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GAS WELL PRODUCTION LEDGER CODES  
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GAS WELL ALLOWABLE CODES  
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- 0A P&A WELL (NORMALLY ASSIGNED BY SUPPLEMENT ONLY).
- B PANHANDLE, WEST AND PANHANDLE, WEST(RED CAVE) FIELDS, RULE 28 ALLOWABLE UNTIL 5-1-87.
- C WELL ALLOWED TO CYCLE GAS UNDER SPECIAL ORDER.
- 0I INJECTION WELL.
- L ALLOWABLE RESTRICTED AT OPERATORS REQUEST. FROM 4-1-87 TO 7-1-92:  
ALLOWABLE LIMITED TO HIGHEST DAILY PRODUCTION IN PREVIOUS 12 MONTHS.  
UNDERAGE WILL NOT CARRY FORWARD.
- N SPECIAL ALLOWABLE GRANTED BY ADMINISTRATIVE ACTION (NO HEARING).  
EFFECTIVE 2-1-1994 SPECIAL ALLOWABLES WILL BE GRANTED IN ACCORDANCE  
WITH SWR 31 (K)(1) AND (K)(2).
- R REVISED ALLOWABLE ASSIGNED WHEN REPORTED PRODUCTION EXCEEDS THE LIMITED (#, @, L)  
ALLOWABLE BUT IS LESS THAN THE TOP PRORATED ALLOWABLE.
- S SPECIAL ALLOWABLE GRANTED BY COMMISSION ACTION (HEARING).
- T 25% POTENTIAL PRORATED ALLOWABLE IN PANHANDLE, WEST FIELD UNTIL 5-1-87.
- U FROM 4-1-87 TO 7-1-92: ALLOWABLE LIMITED TO HIGHEST DAILY PRODUCTION IN PREVIOUS  
12 MONTHS, UNDERAGE WILL CARRY FORWARD.
- 0W ALLOWABLE WITHHELD PENDING RECEIPT OF NECESSARY ROUTINE FORMS.
- X ALLOWABLE ASSIGNED IN FIELDS WITH SUSPENDED ALLOCATION FORMULA (100% AOF).
- 0Z WELLS NOT ELIGIBLE FOR AN ALLOWABLE.
- @ ALLOWABLE ADJUSTED ON THE BASIS OF PAST PRODUCTION.
- # ALLOWABLE RESTRICTED TO 100% OF THE DELIVERABILITY 011195 (FORM G-10). EFFECTIVE 7-1-92,  
ALLOWABLE SET AT CAPABILITY TIMES CALENDAR DAYS.
- 0\* WELLS PERMITTED TO PRODUCE UP TO TWICE THEIR AVERAGE DAILY ALLOWABLE FOR THE PRECEEDING  
SIX MONTHS. HOWEVER WELLS ALLOWABLE IS STILL ZERO. THE PURPOSE OF THIS ALLOWABLE IS  
NOT TO RESTRICT PRODUCTION BUT TO REDUCE THE FIELD UNDERPRODUCTION AND THEREFORE  
BRING THE FIELD INTO BALANCE. NOT IN EFFECT AFTER 7-1-92.
- 0\$ TEMPORARILY ABANDONED WELL WITH 14B2 EXCEPTION OR INACTIVE SIDE OF MULTIPLE COMPLETION.

GAS DISPOSITION CODES  
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- 1 LEASE OR FIELD FUEL USE
- 2 TRANSMISSION LINE
- 3 PROCESSING PLANT
- 4 VENTED OR FLARED
- 5 GAS LIFT
- 6 REPRESSURE AND PRESSURE MAINTENANCE
- 7 CARBON BLACK
- 8 UNDERGROUND STORAGE
- 9 WELL SEPARATION EXTRACTION LOSS

CONDENSATE DISPOSITION CODES  
-----

- 0 PIPELINE
- 1 TRUCK
- 2 TANK CAR OR BARGE
- 3 TANK CLEANING NET CONDENSATE
- 4 CIRCULATING OIL
- 5 LOST OR STOLEN
- 6 SEDIMENTATION
- 7 OTHER
- 8 SKIM LIQUID HYDROCARBONS

RRC INTERNAL DISPOSITION CODES  
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- 10 SWR10
- 99 INVALID OR OMITTED DISPOSITION
- MONTHLY STATUS CODE  
-----
- B FIELD AND WELL ON ROUTINE BALANCING
- C VOLUNTARY CANCELLED UNDERAGE

\* INDICATES CHANGED ALLOWABLE OR CORRECTED FORM P-2 FILED FOR MONTH.  
// DISPLAYED IN LEFTMOST COLUMN //

EOM: IF LEDGER SHOWS NO RPT, EOM BALANCE IS CARRIED FORWARD FROM LAST PR FILED.

C - Y (YES) OR N (NO) INDICATES WHETHER OR  
M NOT THE RRCID IS PERMITTED TO COMMINGLE LIQUIDS.

| WILDCAT                     |            | 00010 001  |                         | ASSOCIATED           |                         | EXEMPT                 |                     | CNTY: FREESTONE  |                     |                   |           |       |                     |       |             |
|-----------------------------|------------|------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| BARROW-SHAVER RESOURCES CO. |            | 053321     |                         |                      |                         |                        |                     |                  |                     |                   |           |       |                     |       |             |
| STUDDARD-STEWARD            |            | WELL #: 2W |                         | RRCID -> 230659      |                         | COMPL. DATE 02/06/2007 |                     | TOTAL DEPTH 5508 |                     | PERF. 4566 - 4572 |           |       |                     |       |             |
| M                           | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                          | 14B2 EXT   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| 02                          | 14B2 EXT   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| 03                          | 14B2 EXT   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| 04                          | 14B2 EXT   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| 05                          | 14B DENY   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| 06                          | 14B2 EXT   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| 07                          | 14B2 EXT   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| 08                          | 14B2 EXT   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| 09                          | 14B2 EXT   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| 10                          | 14B2 EXT   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| 11                          | 14B2 EXT   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| 12                          | 14B2 EXT   | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:             |            | -0-        |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-              |                     |                   |           |       |                     |       |             |

| STUDDARD-STEWARD |          | WELL #: 3W |     | RRCID -> 230696 |     | COMPL. DATE 03/12/2007 |  | TOTAL DEPTH 5500 |  | PERF. 4864 - 4866 |        |  |  |  |     |
|------------------|----------|------------|-----|-----------------|-----|------------------------|--|------------------|--|-------------------|--------|--|--|--|-----|
| 01               | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 02               | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 03               | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 04               | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 05               | 14B DENY | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 06               | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 07               | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 08               | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 09               | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 10               | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 11               | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 12               | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-              |  |                   |        |  |  |  |     |

| CARR RESOURCES, INC. |          | 135180    |     | RRCID -> 191476 |      | COMPL. DATE 03/15/2000 |  | TOTAL DEPTH 15582 |  | PERF. 11804 - 11829 |        |  |  |  |     |
|----------------------|----------|-----------|-----|-----------------|------|------------------------|--|-------------------|--|---------------------|--------|--|--|--|-----|
| T-BAR-X CARRINGTON   |          | WELL #: 1 |     |                 |      |                        |  |                   |  |                     |        |  |  |  |     |
| 01                   | 14B2 EXT | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| 02                   | 14B2 EXT | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| 03                   | 14B2 EXT | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| 04                   | 14B2 EXT | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| 05                   | 14B2 EXT | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| 06                   | 14B DENY | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| 07                   | 14B2 EXT | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| 08                   | 14B2 EXT | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| 09                   | 14B2 EXT | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| 10                   | 14B2 EXT | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| 11                   | 14B2 EXT | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| 12                   | 14B2 EXT | NO RPT    | -0- | -0-             | 7154 |                        |  |                   |  | N                   | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:      |          | -0-       |     |                 |      | TOTAL CONDENSATE PROD: |  | -0-               |  |                     |        |  |  |  |     |

| WILDCAT                      |            | //CONT.// |                         | 00010 001            | ASSOCIATED              | EXEMPT                 | CNTY: FREESTONE     |           |                     |   |           |       |                     |             |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------|---------------------|---|-----------|-------|---------------------|-------------|
| CHESAPEAKE OPERATING, L.L.C. |            |           |                         | 147699               |                         |                        |                     |           |                     |   |           |       |                     |             |
| BIG RED UNIT                 |            | WELL #:   |                         | 1                    | RRCID -> 185586         | COMPL. DATE 03/01/2001 | TOTAL DEPTH 15320   | PERF. N/A |                     |   |           |       |                     |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT     | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| 02                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| 03                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| 04                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| 05                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| 06                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| 07                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| 08                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| 09                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| 10                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| 11                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| 12                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N | NO RPT    |       |                     | -0-         |
| TOTAL GAS PROD:              |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-       |                     |   |           |       |                     |             |

| MUSE-PATRANELLA GAS UNIT |          | WELL #: |     | 1   | RRCID -> 200076 | COMPL. DATE 05/27/2003 | TOTAL DEPTH 16600 | PERF.15701 - 16000 |  |
|--------------------------|----------|---------|-----|-----|-----------------|------------------------|-------------------|--------------------|--|
| 01                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| 02                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| 03                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| 04                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| 05                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| 06                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| 07                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| 08                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| 09                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| 10                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| 11                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| 12                       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-                |  |
| TOTAL GAS PROD:          |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-                |  |

| DESTEFANO, CATHERINE UNIT |          | WELL #: |     | 1   | RRCID -> 237229 | COMPL. DATE 03/31/2005 | TOTAL DEPTH 14550 | PERF. N/A |  |
|---------------------------|----------|---------|-----|-----|-----------------|------------------------|-------------------|-----------|--|
| 01                        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| 02                        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| 03                        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| 04                        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| 05                        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| 06                        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| 07                        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| 08                        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| 09                        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| 10                        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| 11                        | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| 12                        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   | -0-       |  |
| TOTAL GAS PROD:           |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-       |  |

| WILDLCAT                  |            | //CONT.//        |              | 00010 001              | ASSOCIATED           | EXEMPT                 | CNTY: FREESTONE   |            |                      |         |
|---------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|------------|----------------------|---------|
| COASTAL EXPANSE OIL & GAS |            |                  |              | 161634                 |                      |                        |                   |            |                      |         |
| BIG BILL SIMPSON UNIT     |            | WELL #:          |              | 1                      | RRCID -> 262437      | COMPL. DATE 01/16/2008 | TOTAL DEPTH 19464 | PERF.18884 | - 19272              |         |
| M                         | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
| O                         |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD       | AMT CODE             | BALANCE |
| 01                        | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| 02                        | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| 03                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| 04                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| 05                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| 06                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| 07                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| 08                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| 09                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| 10                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| 11                        | T. A.      | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| 12                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT     |                      | -0-     |
| TOTAL GAS PROD:           |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |            |                      |         |

| HAMILL FOUNDATION |          | WELL #: |     | 1                      | RRCID -> 266267 | COMPL. DATE 02/18/2012 | TOTAL DEPTH 19021 | PERF. N/A |     |  |
|-------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|-----------|-----|--|
| 01                | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| 02                | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| 03                | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| 04                | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| 05                | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| 06                | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| 07                | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| 08                | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| 09                | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| 10                | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| 11                | T. A.    | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| 12                | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT    | -0- |  |
| TOTAL GAS PROD:   |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |           |     |  |

| CRESCENT PASS ENERGY, LLC |          | WELL #: |     | 189405                 | 3   | RRCID -> 193029 | COMPL. DATE 01/22/2003 | TOTAL DEPTH 11700 | PERF. 9950 - 9959 |  |
|---------------------------|----------|---------|-----|------------------------|-----|-----------------|------------------------|-------------------|-------------------|--|
| 01                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| 02                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| 03                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| 04                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| 05                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| 06                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| 07                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| 08                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| 09                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| 10                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| 11                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| 12                        | PRTL PLG | NO RPT  | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-               |  |
| TOTAL GAS PROD:           |          | -0-     |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                   |                   |  |



| WILDCAT                    |            | //CONT.//        |              | 00010 001   | ASSOCIATED           | EXEMPT                 | CNTY: FREESTONE |             |                      |            |         |
|----------------------------|------------|------------------|--------------|-------------|----------------------|------------------------|-----------------|-------------|----------------------|------------|---------|
| DIVERSIFIED PRODUCTION LLC |            |                  |              | 220903      |                      |                        |                 |             |                      |            |         |
| SWANK "A"                  |            |                  |              | WELL #: 2   | RRCID -> 190310      | COMPL. DATE            | N/A             | TOTAL DEPTH | 8675                 | PERF. 8433 | - 8438  |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C               | COND        | * * DISPOSITIONS * * | EOM        |         |
| 0                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE               | M               | PROD        | AMT CODE             | AMT CODE   | BALANCE |
| 01                         | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                  |                        | N               | NO RPT      |                      |            | -0-     |
| 02                         | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                  |                        | N               | NO RPT      |                      |            | -0-     |
| 03                         | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                  |                        | N               | NO RPT      |                      |            | -0-     |
| 04                         | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                  |                        | N               | NO RPT      |                      |            | -0-     |
| 05                         | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                  |                        | N               | NO RPT      |                      |            | -0-     |
| 06                         | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                  |                        | N               | NO RPT      |                      |            | -0-     |
| 07                         | PRTL PLG   | -0-              | -0-          | -0-         | -0-                  |                        | N               | -0-         |                      |            | -0-     |
| 08                         | PRTL PLG   | -0-              | -0-          | -0-         | -0-                  |                        | N               | -0-         |                      |            | -0-     |
| 09                         | PRTL PLG   | -0-              | -0-          | -0-         | -0-                  |                        | N               | -0-         |                      |            | -0-     |
| 10                         | PRTL PLG   | -0-              | -0-          | -0-         | -0-                  |                        | N               | -0-         |                      |            | -0-     |
| 11                         | PRTL PLG   | -0-              | -0-          | -0-         | -0-                  |                        | N               | -0-         |                      |            | -0-     |
| 12                         | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                  |                        | N               | NO RPT      |                      |            | -0-     |
| TOTAL GAS PROD:            |            | -0-              |              |             |                      | TOTAL CONDENSATE PROD: |                 | -0-         |                      |            |         |

| SWANK "A"       |          |        |     | WELL #: 2 | RRCID -> 218929 | COMPL. DATE 04/11/2005 | TOTAL DEPTH | 8675   | PERF. 4514 | - 5300 |  |
|-----------------|----------|--------|-----|-----------|-----------------|------------------------|-------------|--------|------------|--------|--|
| 01              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |            | -0-    |  |
| 02              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |            | -0-    |  |
| 03              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |            | -0-    |  |
| 04              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |            | -0-    |  |
| 05              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |            | -0-    |  |
| 06              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |            | -0-    |  |
| 07              | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        | N           | -0-    |            | -0-    |  |
| 08              | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        | N           | -0-    |            | -0-    |  |
| 09              | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        | N           | -0-    |            | -0-    |  |
| 10              | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        | N           | -0-    |            | -0-    |  |
| 11              | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        | N           | -0-    |            | -0-    |  |
| 12              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |            | -0-    |  |
| TOTAL GAS PROD: |          | -0-    |     |           |                 | TOTAL CONDENSATE PROD: |             | -0-    |            |        |  |

| DOUGHTIE OPERATING COMPANY, LLC |        |        |     | 225787    | RRCID -> 282967 | COMPL. DATE 01/20/2017 | TOTAL DEPTH | 11500  | PERF. 11002 | - 11017 |  |
|---------------------------------|--------|--------|-----|-----------|-----------------|------------------------|-------------|--------|-------------|---------|--|
| HIGHTOWER                       |        |        |     | WELL #: 1 |                 |                        |             |        |             |         |  |
| 01                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| 02                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| 03                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| 04                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| 05                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| 06                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| 07                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| 08                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| 09                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| 10                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| 11                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| 12                              | SWR 10 | NO RPT | -0- | -0-       | -0-             |                        | N           | NO RPT |             | -0-     |  |
| TOTAL GAS PROD:                 |        | -0-    |     |           |                 | TOTAL CONDENSATE PROD: |             | -0-    |             |         |  |

| WILDCAT                      |            | //CONT.//        |              | 00010 001              | ASSOCIATED           | EXEMPT                 | CNTY: FREESTONE   |           |                      |         |
|------------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|-----------|----------------------|---------|
| PERRYMAN EXP. AND PROD., LLC |            |                  |              | 657295                 |                      |                        |                   |           |                      |         |
| TRINITY MATERIALS            |            | WELL #:          |              | 1                      | RRCID -> 187842      | COMPL. DATE 12/21/2001 | TOTAL DEPTH 12240 | PERF. N/A |                      |         |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND      | * * DISPOSITIONS * * | EOM     |
| 0                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD      | AMT CODE             | BALANCE |
| 01                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 02                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 03                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 04                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 05                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 06                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 07                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 08                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 09                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 10                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 11                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 12                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| TOTAL GAS PROD:              |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |           |                      |         |

| PIERCO ENERGY CORP. |            |                  |              | 665422                 |                      |                        | CNTY: FREESTONE  |                  |                      |         |
|---------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|------------------|------------------|----------------------|---------|
| BOGGS               |            | WELL #:          |              | 1                      | RRCID -> 253851      | COMPL. DATE 09/18/2007 | TOTAL DEPTH 4228 | PERF. 596 - 3892 |                      |         |
| M                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                | COND             | * * DISPOSITIONS * * | EOM     |
| 0                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                | PROD             | AMT CODE             | BALANCE |
| 01                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| 02                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| 03                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| 04                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| 05                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| 06                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| 07                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| 08                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| 09                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| 10                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| 11                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| 12                  | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT           |                      | -0-     |
| TOTAL GAS PROD:     |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                  |                  |                      |         |

| RANDALL EXPLORATION, LLC |            |                  |              | 690790                 |                      |                        | CNTY: FREESTONE   |           |                      |         |
|--------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|-----------|----------------------|---------|
| STEPHENS                 |            | WELL #:          |              | 1                      | RRCID -> 232159      | COMPL. DATE 12/09/2006 | TOTAL DEPTH 14349 | PERF. N/A |                      |         |
| M                        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND      | * * DISPOSITIONS * * | EOM     |
| 0                        |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD      | AMT CODE             | BALANCE |
| 01                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 02                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 03                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 04                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 05                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 06                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 07                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 08                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 09                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 10                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 11                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| 12                       | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                 | NO RPT    |                      | -0-     |
| TOTAL GAS PROD:          |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |           |                      |         |

| WILDCAT         |   | //CONT.//  |                                     | 00010 001               | ASSOCIATED                 | EXEMPT                 | CNTY: LEON                |            |                           |                        |              |          |                           |          |                           |                |
|-----------------|---|------------|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|------------|---------------------------|------------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| XTO ENERGY INC. |   |            |                                     | 945936                  |                            |                        |                           |            |                           |                        |              |          |                           |          |                           |                |
| OWENS "C"       |   |            |                                     | WELL #: 3               | RRCID -> 171505            | COMPL. DATE 08/13/1998 | TOTAL DEPTH 10810         | PERF. 7514 | -                         | 7593                   |              |          |                           |          |                           |                |
| M               | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | C<br>M                 | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 02              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 03              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 04              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 05              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 06              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 07              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 08              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 09              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 10              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 11              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 12              |   | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                    |                           |            |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |   |            |                                     |                         |                            |                        |                           |            |                           | TOTAL CONDENSATE PROD: |              |          |                           |          |                           | -0-            |

| WILLIFORD, JEAN A. GAS UNIT |  |          |        | WELL #: 1 | RRCID -> 252903 | COMPL. DATE 02/25/2009 | TOTAL DEPTH 10908 | PERF. N/A |  |                        |        |  |  |  |  |     |
|-----------------------------|--|----------|--------|-----------|-----------------|------------------------|-------------------|-----------|--|------------------------|--------|--|--|--|--|-----|
| 01                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| 02                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| 03                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| 04                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| 05                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| 06                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| 07                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| 08                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| 09                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| 10                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| 11                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| 12                          |  | 14B2 EXT | NO RPT | -0-       | -0-             | -0-                    |                   |           |  | N                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:             |  |          |        |           |                 |                        |                   |           |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

| AGUILA VADO (EAGLEFORD)      |  |        |      | 00870 500  | ASSOCIATED      | 49B                    | CNTY: LEON       |            |      |                        |   |       |     |   |      |     |
|------------------------------|--|--------|------|------------|-----------------|------------------------|------------------|------------|------|------------------------|---|-------|-----|---|------|-----|
| CHESAPEAKE OPERATING, L.L.C. |  |        |      | 147699     |                 |                        |                  |            |      |                        |   |       |     |   |      |     |
| WILLIAM B                    |  |        |      | WELL #: 2H | RRCID -> 291189 | COMPL. DATE 01/11/2017 | TOTAL DEPTH 8983 | PERF. 9699 | -    | 16049                  |   |       |     |   |      |     |
| 01                           |  | 2852 # | 2717 | -0-        | -135            | -0-                    | 619              | 1          | 1374 | 2                      | N | 658   | 559 | 1 |      | 241 |
|                              |  |        |      |            |                 |                        | 724              | 9          |      |                        |   |       |     |   |      |     |
| 02                           |  | 2576 # | 2280 | -0-        | -296            | -0-                    | 355              | 1          | 1540 | 2                      | N | 350   | 375 | 1 | 4 8  | 212 |
|                              |  |        |      |            |                 |                        | 385              | 9          |      |                        |   |       |     |   |      |     |
| 03                           |  | 2852 # | 806  | -0-        | -2046           | -0-                    | 280              | 1          | 364  | 2                      | N | 147   | 190 | 1 |      | 169 |
|                              |  |        |      |            |                 |                        | 162              | 9          |      |                        |   |       |     |   |      |     |
| 04                           |  | 2640 # | 339  | -0-        | -2301           | -0-                    | 66               | 2          | 5    | 4                      | N | 244   | 181 | 1 |      | 232 |
|                              |  |        |      |            |                 |                        | 268              | 9          |      |                        |   |       |     |   |      |     |
| 05                           |  | 2728 # | 1007 | -0-        | -1721           | -0-                    | 335              | 2          | 20   | 4                      | N | 593   | 700 | 1 | 2 8  | 123 |
|                              |  |        |      |            |                 |                        | 652              | 9          |      |                        |   |       |     |   |      |     |
| 06                           |  | 2640 # | 1336 | -0-        | -1304           | -0-                    | 617              | 2          | 13   | 4                      | N | 642   | 528 | 1 | 3 8  | 234 |
|                              |  |        |      |            |                 |                        | 706              | 9          |      |                        |   |       |     |   |      |     |
| 07                           |  | 2511 # | 1235 | -0-        | -1276           | -0-                    | 581              | 2          | 12   | 4                      | N | 584   | 732 | 1 | 2 8  | 84  |
|                              |  |        |      |            |                 |                        | 642              | 9          |      |                        |   |       |     |   |      |     |
| 08                           |  | 1197 R | 1197 | -0-        | -0-             | -0-                    | 579              | 2          | 5    | 4                      | N | 557   | 490 | 1 | 8 8  | 143 |
|                              |  |        |      |            |                 |                        | 613              | 9          |      |                        |   |       |     |   |      |     |
| 09                           |  | 1350 # | 812  | -0-        | -538            | -0-                    | 310              | 2          | 4    | 4                      | N | 453   | 367 | 1 | 4 8  | 225 |
|                              |  |        |      |            |                 |                        | 498              | 9          |      |                        |   |       |     |   |      |     |
| 10                           |  | 0      | 269  | -0-        | 269             | 269                    | 28               | 2          | 4    | 4                      | N | 215   | 339 | 1 | 10 8 | 91  |
|                              |  |        |      |            |                 |                        | 237              | 9          |      |                        |   |       |     |   |      |     |
| 11                           |  | 1580 R | 1311 | -0-        | -269            | -0-                    | 630              | 2          | 13   | 4                      | N | 607   | 524 | 1 |      | 174 |
|                              |  |        |      |            |                 |                        | 668              | 9          |      |                        |   |       |     |   |      |     |
| 12                           |  | 0      | 1239 | -0-        | 1239            | 1239                   | 645              | 2          | 11   | 4                      | N | 530   | 541 | 1 |      | 163 |
|                              |  |        |      |            |                 |                        | 583              | 9          |      |                        |   |       |     |   |      |     |
| TOTAL GAS PROD:              |  | 14,548 |      |            |                 |                        |                  |            |      | TOTAL CONDENSATE PROD: |   | 5,580 |     |   |      |     |

OIL AND GAS DIVISION

| AGUILA VADO (EAGLEFORD)   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       | CNTY: LEON          |       |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| CHESAPEAKE OPERATING, L.L.C.  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| MACH A  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| //CONT.// 00870 500 ASSOCIATED 49B  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| //CONT.// 147699  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| WELL #: 2H RRCID -> 291385 COMPL. DATE 02/20/2017 TOTAL DEPTH 9699 PERF.10971 - 17511 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  |   | 3906 #     | 341      | -0-                     | -3565                | -0-                     | 179   | 2                   | 162   | 9                   | N | 147       | 283   | 1                   |       | 58          |
| 02  |   | 3192 #     | -0-      | -0-                     | -3192                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | 58          |
| 03  |   | 3534 #     | 3295     | -0-                     | -239                 | -0-                     | 2502  | 2                   | 793   | 9                   | N | 721       | 538   | 1                   |       | 241         |
| 04  |   | 4343 R     | 4343     | -0-                     | -0-                  | -0-                     | 3259  | 2                   | 20    | 4                   | N | 967       | 911   | 1                   |       | 297         |
|   |   |            |          |                         |                      |                         | 1064  | 9                   |       |                     |   |           |       |                     |       |             |
| 05  |   | 4003 R     | 4003     | -0-                     | -0-                  | -0-                     | 3065  | 2                   | 17    | 4                   | N | 837       | 1097  | 1                   | 1 8   | 36          |
|   |   |            |          |                         |                      |                         | 921   | 9                   |       |                     |   |           |       |                     |       |             |
| 06  |   | 3663 R     | 3663     | -0-                     | -0-                  | -0-                     | 2841  | 2                   | 15    | 4                   | N | 734       | 554   | 1                   | 3 8   | 213         |
|   |   |            |          |                         |                      |                         | 807   | 9                   |       |                     |   |           |       |                     |       |             |
| 07  |   | 4123 #     | 3551     | -0-                     | -572                 | -0-                     | 2782  | 2                   | 14    | 4                   | N | 686       | 709   | 1                   | 1 8   | 189         |
|   |   |            |          |                         |                      |                         | 755   | 9                   |       |                     |   |           |       |                     |       |             |
| 08  |   | 4123 #     | 3388     | -0-                     | -735                 | -0-                     | 2650  | 2                   | 14    | 4                   | N | 658       | 705   | 1                   | 4 8   | 138         |
|   |   |            |          |                         |                      |                         | 724   | 9                   |       |                     |   |           |       |                     |       |             |
| 09  |   | 3990 #     | 3253     | -0-                     | -737                 | -0-                     | 2526  | 2                   | 13    | 4                   | N | 649       | 583   | 1                   | 2 8   | 202         |
|   |   |            |          |                         |                      |                         | 714   | 9                   |       |                     |   |           |       |                     |       |             |
| 10  |   | 0          | 2952     | -0-                     | 2952                 | 2952                    | 2261  | 2                   | 13    | 4                   | N | 616       | 730   | 1                   | 6 8   | 82          |
|   |   |            |          |                         |                      |                         | 678   | 9                   |       |                     |   |           |       |                     |       |             |
| 11  |   | 0          | 2523     | -0-                     | 2523                 | 5475                    | 1913  | 2                   | 4     | 4                   | N | 551       | 550   | 1                   |       | 83          |
|   |   |            |          |                         |                      |                         | 606   | 9                   |       |                     |   |           |       |                     |       |             |
| 12  |   | 0          | 2383     | -0-                     | 2383                 | 7858                    | 1782  | 2                   | 11    | 4                   | N | 536       | 544   | 1                   |       | 75          |
|   |   |            |          |                         |                      |                         | 590   | 9                   |       |                     |   |           |       |                     |       |             |
| TOTAL GAS PROD:   |   |            | 33,695   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | 7,102 |                     |   |           |       |                     |       |             |

| EAGLE VALLEY DEVELOPMENT LLC   |  |         |        |     |       |                        |       |   |       |   |   |        |     | CNTY: LEON |     |     |
|--|--|---------|--------|-----|-------|------------------------|-------|---|-------|---|---|--------|-----|------------|-----|-----|
| RIDE LONESOME  |  |         |        |     |       |                        |       |   |       |   |   |        |     |            |     |     |
| WELL #: 1H RRCID -> 284862 COMPL. DATE 01/28/2017 TOTAL DEPTH 11604 PERF.12184 - 17056 |  |         |        |     |       |                        |       |   |       |   |   |        |     |            |     |     |
| 01   |  | 3937 #  | 3217   | -0- | -720  | -0-                    | 2835  | 3 | 382   | 9 | N | 347    |     |            |     | 546 |
| 02   |  | 3556 #  | 2848   | -0- | -708  | -0-                    | 2611  | 3 | 237   | 9 | N | 215    | 693 | 1          |     | 68  |
| 03   |  | 3658 #  | 3154   | -0- | -504  | -0-                    | 2845  | 3 | 309   | 9 | N | 281    | 194 | 1          |     | 155 |
| 04   |  | 15229 R | 15229  | -0- | -0-   | -0-                    | 14933 | 3 | 296   | 9 | N | 269    | 371 | 1          |     | 53  |
| 05   |  | 3472 #  | 3003   | -0- | -469  | -0-                    | 2794  | 3 | 209   | 9 | N | 190    |     |            |     | 243 |
| 06   |  | 3120 #  | 3022   | -0- | -98   | -0-                    | 2711  | 3 | 311   | 9 | N | 283    | 192 | 1          | 2 8 | 332 |
| 07   |  | 5456 #  | 2604   | -0- | -2852 | -0-                    | 2311  | 3 | 293   | 9 | N | 266    | 358 | 1          |     | 240 |
| 08   |  | 5456 #  | 2731   | -0- | -2725 | -0-                    | 2166  | 3 | 565   | 9 | N | 514    | 383 | 1          |     | 371 |
| 09   |  | 0       | 3028   | -0- | 3028  | 3028                   | 2575  | 3 | 453   | 9 | N | 412    | 383 | 1          |     | 400 |
| 10   |  | 0       | 2818   | -0- | 2818  | 5846                   | 2511  | 3 | 307   | 9 | N | 279    | 552 | 1          |     | 127 |
| 11   |  | 0       | 2993   | -0- | 2993  | 8839                   | 2762  | 3 | 231   | 9 | N | 210    |     |            |     | 337 |
| 12   |  | 3131 #  | NO RPT | -0- | -3131 | 5708                   |       |   |       |   | N | NO RPT |     |            |     | 337 |
| TOTAL GAS PROD:  |  |         | 44,647 |     |       | TOTAL CONDENSATE PROD: |       |   | 3,266 |   |   |        |     |            |     |     |

| AKER (SMACKOVER)  |  |        |        |     |       |                        |      |   |     |  |   |        |  | CNTY: NAVARRO |  |     |
|---|--|--------|--------|-----|-------|------------------------|------|---|-----|--|---|--------|--|---------------|--|-----|
| REO OPERATING LLC   |  |        |        |     |       |                        |      |   |     |  |   |        |  |               |  |     |
| MCCONNICO, CORA ESTATE  |  |        |        |     |       |                        |      |   |     |  |   |        |  |               |  |     |
| WELL #: 1 RRCID -> 095662 COMPL. DATE 09/08/1981 TOTAL DEPTH 11770 PERF.11361 - 11672 |  |        |        |     |       |                        |      |   |     |  |   |        |  |               |  |     |
| 01  |  | 1248 N | 1248   | -0- | -0-   | -0-                    | 1248 | 3 |     |  | N | -0-    |  |               |  | -0- |
| 02  |  | 1322 N | 1322   | -0- | -0-   | -0-                    | 1322 | 3 |     |  | N | -0-    |  |               |  | -0- |
| 03  |  | 1286 N | 1286   | -0- | -0-   | -0-                    | 1286 | 3 |     |  | N | -0-    |  |               |  | -0- |
| 04  |  | 1325 N | 1325   | -0- | -0-   | -0-                    | 1325 | 3 |     |  | N | -0-    |  |               |  | -0- |
| 05  |  | 1395 N | 1264   | -0- | -131  | -0-                    | 1264 | 3 |     |  | N | -0-    |  |               |  | -0- |
| 06  |  | 1244 N | 1244   | -0- | -0-   | -0-                    | 1244 | 3 |     |  | N | -0-    |  |               |  | -0- |
| 07  |  | 1232 N | 1232   | -0- | -0-   | -0-                    | 1232 | 3 |     |  | N | -0-    |  |               |  | -0- |
| 08  |  | 1271 N | 1185   | -0- | -86   | -0-                    | 1185 | 3 |     |  | N | -0-    |  |               |  | -0- |
| 09  |  | 1230 N | 1192   | -0- | -38   | -0-                    | 1192 | 3 |     |  | N | -0-    |  |               |  | -0- |
| 10  |  | 0 N    | NO RPT | -0- | -0-   | -0-                    |      |   |     |  | N | NO RPT |  |               |  | -0- |
| 11  |  | 0 N    | NO RPT | -0- | -0-   | -0-                    |      |   |     |  | N | NO RPT |  |               |  | -0- |
| 12  |  | 1240 N | NO RPT | -0- | -1240 | -0-                    |      |   |     |  | N | NO RPT |  |               |  | -0- |
| TOTAL GAS PROD:   |  |        | 11,298 |     |       | TOTAL CONDENSATE PROD: |      |   | -0- |  |   |        |  |               |  |     |

| AKER (WOODBINE H2S DISPOSAL)<br>MIDCOAST G & P (EAST TEXAS) L.P.<br>AKER MONITORING |            | 00970 300<br>564710 |                        | NON-ASSOCIATED |                      | ONE WELL |      | CNTY: FREESTONE      |         |
|---|------------|---------------------|------------------------|----------------|----------------------|----------|------|----------------------|---------|
| M   | O          | GAS INJECT. (I)     | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
| 0   | ALLOW CODE | PROD GAS LIFT(L)    | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 02  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 03  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 04  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 05  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 06  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 07  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 08  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 09  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 10  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 11  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 12  | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| TOTAL GAS PROD:   |            | -0-                 | TOTAL CONDENSATE PROD: |                | -0-                  |          |      |                      |         |

| AKER MONITORING |            | 00970 300<br>564710 |                        | NON-ASSOCIATED |                      | ONE WELL |      | CNTY: FREESTONE      |         |
|-----------------|------------|---------------------|------------------------|----------------|----------------------|----------|------|----------------------|---------|
| M               | O          | GAS INJECT. (I)     | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
| 0               | ALLOW CODE | PROD GAS LIFT(L)    | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 02              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 03              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 04              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 05              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 06              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 07              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 08              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 09              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 10              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 11              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 12              | 14B2 EXT   | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| TOTAL GAS PROD: |            | -0-                 | TOTAL CONDENSATE PROD: |                | -0-                  |          |      |                      |         |

| AKER GAS INJECTION |            | 00970 300<br>564710 |                        | NON-ASSOCIATED |                      | ONE WELL |      | CNTY: FREESTONE      |         |
|--------------------|------------|---------------------|------------------------|----------------|----------------------|----------|------|----------------------|---------|
| M                  | O          | GAS INJECT. (I)     | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
| 0                  | ALLOW CODE | PROD GAS LIFT(L)    | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 02                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 03                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 04                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 05                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 06                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 07                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 08                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 09                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 10                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 11                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| 12                 | INJECT     | NO RPT              | -0-                    | -0-            | -0-                  |          | N    | NO RPT               | -0-     |
| TOTAL GAS PROD:    |            | -0-                 | TOTAL CONDENSATE PROD: |                | -0-                  |          |      |                      |         |

| -----                        |     |            |          |                         |                      |                         |       |                     |            |                     |   |           |                            |                     |       |             |
|------------------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|----------------------------|---------------------|-------|-------------|
| ALABAMA FERRY (GLENROSE "D") |     |            |          | 01030 500               | ASSOCIATED           |                         |       | 49B                 | CNTY: LEON |                     |   |           |                            |                     |       |             |
| HYDROGEO, L.L.C.             |     |            |          | 421240                  |                      |                         |       |                     |            |                     |   |           |                            |                     |       |             |
| AFGRD UNIT                   |     |            |          | WELL #: 50              | RRCID -> 235985      | COMPL. DATE             | N/A   | TOTAL DEPTH         | 9912       | PERF. 9642          | - | 9679      |                            |                     |       |             |
| M                            | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C | COND PROD | * AMT                      | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----                        |     |            |          |                         |                      |                         |       |                     |            |                     |   |           |                            |                     |       |             |
| 01                           | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |                            |                     |       | 26          |
| 02                           | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |                            |                     |       | 26          |
| 03                           | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |                            |                     |       | 26          |
| 04                           | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |                            |                     |       | 26          |
| 05                           | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |                            |                     |       | 26          |
| 06                           | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |                            |                     |       | 26          |
| 07                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT    |                            |                     |       | 26          |
| 08                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT    |                            |                     |       | 26          |
| 09                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT    |                            |                     |       | 26          |
| 10                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT    |                            |                     |       | 26          |
| 11                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT    |                            |                     |       | 26          |
| 12                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT    |                            |                     |       | 26          |
| TOTAL GAS PROD: -0-          |     |            |          |                         |                      |                         |       |                     |            |                     |   |           | TOTAL CONDENSATE PROD: -0- |                     |       |             |

| -----                            |      |            |          |                         |                      |                         |             |                     |            |                     |      |           |                            |                     |       |             |
|----------------------------------|------|------------|----------|-------------------------|----------------------|-------------------------|-------------|---------------------|------------|---------------------|------|-----------|----------------------------|---------------------|-------|-------------|
| ALABAMA FERRY (GLENROSE D, WEST) |      |            |          | 01032 100               | ASSOCIATED           |                         |             | 49B                 | CNTY: LEON |                     |      |           |                            |                     |       |             |
| BRG LONE STAR LTD.               |      |            |          | 090870                  |                      |                         |             |                     |            |                     |      |           |                            |                     |       |             |
| SADLER, ANN WARD                 |      |            |          | WELL #: 2               | RRCID -> 130952      | COMPL. DATE 05/28/1987  | TOTAL DEPTH | 9618                | PERF. 9423 | -                   | 9440 |           |                            |                     |       |             |
| M                                | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C    | COND PROD | * AMT                      | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----                            |      |            |          |                         |                      |                         |             |                     |            |                     |      |           |                            |                     |       |             |
| 01                               |      | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| 02                               |      | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| 03                               | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| 04                               | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| 05                               | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| 06                               | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| 07                               | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| 08                               | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| 09                               | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| 10                               | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| 11                               | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| 12                               | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                            |                     |       | 123         |
| TOTAL GAS PROD: -0-              |      |            |          |                         |                      |                         |             |                     |            |                     |      |           | TOTAL CONDENSATE PROD: -0- |                     |       |             |

| -----               |      |            |          |                         |                      |                         |             |                     |            |                     |      |           |                           |                     |       |             |
|---------------------|------|------------|----------|-------------------------|----------------------|-------------------------|-------------|---------------------|------------|---------------------|------|-----------|---------------------------|---------------------|-------|-------------|
| SADLER, ANN WARD    |      |            |          | WELL #: 1               | RRCID -> 201246      | COMPL. DATE 10/31/1986  | TOTAL DEPTH | 9650                | PERF. 9517 | -                   | 9809 |           |                           |                     |       |             |
| M                   | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C    | COND PROD | * AMT                     | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----               |      |            |          |                         |                      |                         |             |                     |            |                     |      |           |                           |                     |       |             |
| 01                  |      | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                           |                     |       | 130         |
| 02                  |      | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                           |                     |       | 130         |
| 03                  |      | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | 48        | 176                       | 1                   |       | 2           |
| 04                  | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                           |                     |       | 2           |
| 05                  | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                           |                     |       | 2           |
| 06                  | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                           |                     |       | 2           |
| 07                  | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                           |                     |       | 2           |
| 08                  | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                           |                     |       | 2           |
| 09                  | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                           |                     |       | 2           |
| 10                  | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                           |                     |       | 2           |
| 11                  | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                           |                     |       | 2           |
| 12                  | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |            |                     | N    | -0-       |                           |                     |       | 2           |
| TOTAL GAS PROD: -0- |      |            |          |                         |                      |                         |             |                     |            |                     |      |           | TOTAL CONDENSATE PROD: 48 |                     |       |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| ALABAMA FERRY (GLENROSE D, WEST)//CONT.//   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| JAY MANAGEMENT COMPANY, LLC   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| BARNES, LEAH "B"  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| WELL #: 1 RRCID -> 128277 COMPL. DATE 07/31/1988 TOTAL DEPTH 9367 PERF. 9177 - 9192 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| ALBRECHT, MAUDE ESTATE   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| WELL #: 1 RRCID -> 140154 COMPL. DATE 01/23/1988 TOTAL DEPTH 10100 PERF. 9069 - 9074 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01   |   | 62 #       | 27       | -0-                     | -35                  | -0-                     | 3     | 1                   | 24         | 2   | N         | -0-                       |              | 38          |
| 02   |   | 56 #       | 20       | -0-                     | -36                  | -0-                     | 3     | 1                   | 17         | 2   | N         | -0-                       |              | 38          |
| 03   |   | 31 #       | 10       | -0-                     | -21                  | -0-                     | 1     | 1                   | 9          | 2   | N         | -0-                       |              | 38          |
| 04   |   | 383 R      | 383      | -0-                     | -0-                  | -0-                     | 38    | 1                   | 345        | 2   | N         | -0-                       |              | 38          |
| 05   |   | 415 R      | 415      | -0-                     | -0-                  | -0-                     | 44    | 1                   | 371        | 2   | N         | -0-                       |              | 38          |
| 06   |   | 30 #       | -0-      | -0-                     | -30                  | -0-                     |       |                     |            |     | N         | -0-                       |              | 38          |
| 07   |   | 403 #      | -0-      | -0-                     | -403                 | -0-                     |       |                     |            |     | N         | -0-                       |              | 38          |
| 08   |   | 918 R      | 918      | -0-                     | -0-                  | -0-                     | 104   | 1                   | 814        | 2   | N         | -0-                       |              | 38          |
| 09   |   | 0          | 662      | -0-                     | 662                  | 662                     | 85    | 1                   | 577        | 2   | N         | -0-                       |              | 38          |
| 10   |   | 0          | 618      | -0-                     | 618                  | 1280                    | 81    | 1                   | 537        | 2   | N         | -0-                       |              | 38          |
| 11   |   | 0          | 552      | -0-                     | 552                  | 1832                    | 65    | 1                   | 487        | 2   | N         | -0-                       |              | 38          |
| 12   |   | 0          | 571      | -0-                     | 571                  | 2403                    | 74    | 1                   | 497        | 2   | N         | -0-                       |              | 38          |
| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| TOTAL GAS PROD:  |   |            | 4,176    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| LARGENT HEIRS NO. 1   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| WELL #: 1 RRCID -> 282525 COMPL. DATE 10/31/2016 TOTAL DEPTH 10400 PERF.10007 - 10066 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01  |   | 206 R      | 206      | -0-                     | -0-                  | -0-                     | 25    | 1                   | 181        | 2   | N         | -0-                       |              | 34          |
| 02  |   | 196 #      | 180      | -0-                     | -16                  | -0-                     | 16    | 1                   | 164        | 2   | N         | -0-                       |              | 34          |
| 03  |   | 217 #      | 180      | -0-                     | -37                  | -0-                     | 17    | 1                   | 163        | 2   | N         | -0-                       |              | 34          |
| 04  |   | 210 #      | 162      | -0-                     | -48                  | -0-                     | 16    | 1                   | 146        | 2   | N         | -0-                       |              | 34          |
| 05  |   | 217 #      | 133      | -0-                     | -84                  | -0-                     | 14    | 1                   | 119        | 2   | N         | -0-                       |              | 34          |
| 06  |   | 210 #      | 55       | -0-                     | -155                 | -0-                     | 5     | 1                   | 50         | 2   | N         | -0-                       |              | 34          |
| 07  |   | 186 #      | 19       | -0-                     | -167                 | -0-                     | 2     | 1                   | 17         | 2   | N         | -0-                       |              | 34          |
| 08  |   | 186 #      | 80       | -0-                     | -106                 | -0-                     | 9     | 1                   | 71         | 2   | N         | -0-                       |              | 34          |
| 09  |   | 0          | 98       | -0-                     | 98                   | 98                      | 13    | 1                   | 85         | 2   | N         | -0-                       |              | 34          |
| 10  |   | 0          | 170      | -0-                     | 170                  | 268                     | 22    | 1                   | 148        | 2   | N         | -0-                       |              | 34          |
| 11  |   | 0          | 197      | -0-                     | 197                  | 465                     | 23    | 1                   | 174        | 2   | N         | -0-                       |              | 34          |
| 12  |   | 0          | 197      | -0-                     | 197                  | 662                     | 26    | 1                   | 171        | 2   | N         | -0-                       |              | 34          |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| TOTAL GAS PROD:   |   |            | 1,677    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

ALABAMA FERRY (GLENROSE D, WEST)//CONT.// 01032 100 ASSOCIATED 49B CNTY: LEON  
MOORE PETROLEUM SERVICE, INC. 581513  
TURNER-ROUGHTON WELL #: RRCID -> 135820 COMPL. DATE 08/11/1990 TOTAL DEPTH 8880 PERF. 8776 - 8782

| M  | ALLOW CODE | GAS PROD              | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | EOM BALANCE |
|----|------------|-----------------------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|----------------|-------------|
| 01 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
| 02 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
| 03 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
| 04 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
| 05 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
| 06 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
| 07 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
| 08 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
| 09 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
| 10 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
| 11 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
| 12 | P&A COND   | NO RPT                | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | 50          |
|    |            | PLUGGED AND ABANDONED |             |                | 01/06/1999  |       |                |       |                |   |           |       |                |       |                |             |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

ALLEN LOCKLIN (NACATOCH) 01678 600 NON-ASSOCIATED ONE WELL CNTY: LIMESTONE  
PHILLIPS, JACK L. CO. 663109  
SPURLOCK WELL #: 1 RRCID -> 285443 COMPL. DATE 08/24/2018 TOTAL DEPTH 5587 PERF. 673 - 683

|    |     |     |     |     |     |  |  |  |  |   |     |  |  |  |  |     |
|----|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|-----|
| 01 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 08 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 09 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 10 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 11 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 12 | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

ALLIGATOR CREEK (BOSSIER) 01750 050 NON-ASSOCIATED EXEMPT CNTY: NAVARRO  
DECKER OPERATING CO., L.L.C. 209347  
BAIN, R. A. WELL #: 1 RRCID -> 190782 COMPL. DATE 12/08/2001 TOTAL DEPTH 11073 PERF.10815 - 10912

|    |     |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|-----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 02 | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 03 | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 04 | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 05 | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 06 | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 07 | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 08 | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 09 | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 10 | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 11 | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 12 | 0 N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



ALLIGATOR CREEK (SUB-CLRKSVL.)  
OLD UNION OPERATING COMPANY  
KENNEDY-SHEPPARD

01750 700 NON-ASSOCIATED EXEMPT CNTY: NAVARRO  
621149

WELL #: 1 RRCID -> 113280 COMPL. DATE 02/06/1984 TOTAL DEPTH 7900 PERF. 3562 - 3569

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE | *<br>C | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|-----------------|---|------------|----------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|
| 01              |   | 310 N      | 241      | -0-                        | -69                     | -0-                 | 241                    | 2                         |               | N      | -0-          |                               |               | -0-            |
| 02              |   | 252 N      | 246      | -0-                        | -6                      | -0-                 | 246                    | 2                         |               | N      | -0-          |                               |               | -0-            |
| 03              |   | 310 N      | 294      | -0-                        | -16                     | -0-                 | 294                    | 2                         |               | N      | -0-          |                               |               | -0-            |
| 04              |   | 535 N      | 535      | -0-                        | -0-                     | -0-                 | 535                    | 2                         |               | N      | -0-          |                               |               | -0-            |
| 05              |   | 383 N      | 383      | -0-                        | -0-                     | -0-                 | 383                    | 2                         |               | N      | -0-          |                               |               | -0-            |
| 06              |   | 270 N      | 62       | -0-                        | -208                    | -0-                 | 62                     | 2                         |               | N      | -0-          |                               |               | -0-            |
| 07              |   | 321 N      | 321      | -0-                        | -0-                     | -0-                 | 321                    | 2                         |               | N      | -0-          |                               |               | -0-            |
| 08              |   | 310 N      | 104      | -0-                        | -206                    | -0-                 | 104                    | 2                         |               | N      | -0-          |                               |               | -0-            |
| 09              |   | 0          | 104      | -0-                        | 104                     | 104                 | 104                    | 2                         |               | N      | -0-          |                               |               | -0-            |
| 10              |   | 0          | 9        | -0-                        | 9                       | 113                 | 9                      | 2                         |               | N      | -0-          |                               |               | -0-            |
| *11             |   | 121 N      | 8        | -0-                        | -113                    | -0-                 | 8                      | 2                         |               | N      | -0-          |                               |               | -0-            |
| 12              |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                 |                        |                           |               | N      | -0-          |                               |               | -0-            |
| TOTAL GAS PROD: |   |            | 2,307    |                            |                         |                     | TOTAL CONDENSATE PROD: |                           |               |        | -0-          |                               |               |                |

MASSEY

WELL #: 1 RRCID -> 116357 COMPL. DATE 04/05/1985 TOTAL DEPTH 3715 PERF. 3586 - 3693

|                 |  |        |       |     |      |     |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|-------|-----|------|-----|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 866 N  | 866   | -0- | -0-  | -0- | 866                    | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 728 N  | 568   | -0- | -160 | -0- | 568                    | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 806 N  | 780   | -0- | -26  | -0- | 780                    | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 780 N  | 552   | -0- | -228 | -0- | 552                    | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 620 N  | 505   | -0- | -115 | -0- | 505                    | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 750 N  | 615   | -0- | -135 | -0- | 615                    | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 610 N  | 610   | -0- | -0-  | -0- | 610                    | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 496 N  | 454   | -0- | -42  | -0- | 454                    | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 0      | 277   | -0- | 277  | 277 | 277                    | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 394   | -0- | 394  | 671 | 394                    | 2 |  | N | -0- |  |  | -0- |
| *11             |  | 1008 N | 337   | -0- | -671 | -0- | 337                    | 2 |  | N | -0- |  |  | -0- |
| *12             |  | 352 N  | 352   | -0- | -0-  | -0- | 352                    | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 6,310 |     |      |     | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

BAIN, R. A.

WELL #: 2 RRCID -> 118068 COMPL. DATE 08/10/1985 TOTAL DEPTH 3712 PERF. 3581 - 3584

|                 |  |        |       |     |      |     |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|-------|-----|------|-----|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 448 N  | 448   | -0- | -0-  | -0- | 448                    | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 420 N  | 281   | -0- | -139 | -0- | 281                    | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 417 N  | 417   | -0- | -0-  | -0- | 417                    | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 488 N  | 488   | -0- | -0-  | -0- | 488                    | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 420 N  | 420   | -0- | -0-  | -0- | 420                    | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 515 N  | 515   | -0- | -0-  | -0- | 515                    | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 568 N  | 568   | -0- | -0-  | -0- | 568                    | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 434 N  | 293   | -0- | -141 | -0- | 293                    | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 0      | 277   | -0- | 277  | 277 | 277                    | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 468   | -0- | 468  | 745 | 468                    | 2 |  | N | -0- |  |  | -0- |
| *11             |  | 1146 N | 401   | -0- | -745 | -0- | 401                    | 2 |  | N | -0- |  |  | -0- |
| *12             |  | 414 N  | 414   | -0- | -0-  | -0- | 414                    | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 4,990 |     |      |     | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

OIL AND GAS DIVISION

| ALLIGATOR CREEK (SUB-CLRKSVL.) //CONT.// 01750 700 NON-ASSOCIATED EXEMPT |      |            |          |             |              |             |        |                  |                  | CNTY: NAVARRO |        |                  |                  |         |
|--|------|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---------------|--------|------------------|------------------|---------|
| OLD UNION OPERATING COMPANY //CONT.// 621149                             |      |            |          |             |              |             |        |                  |                  |               |        |                  |                  |         |
| BAIN, R. A. NO. 1 WELL #: 1 RRCID -> 118329 COMPL. DATE 08/08/1985       |      |            |          |             |              |             |        |                  |                  | TOTAL DEPTH   | 3715   | PERF.            | 3552 - 3555      |         |
| M  | O    | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C             | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|  |      |            |          |             | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE          | PROD   | AMT              | CODE             | BALANCE |
| 01   | 14B2 | EXT        | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N             | NO RPT |                  |                  | -0-     |
| 02   | 14B2 | EXT        | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N             | NO RPT |                  |                  | -0-     |
| 03   | 14B2 | EXT        | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N             | NO RPT |                  |                  | -0-     |
| 04   | 14B2 | EXT        | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N             | NO RPT |                  |                  | -0-     |
| 05   | 14B2 | EXT        | -0-      | -0-         | -0-          | -0-         |        |                  |                  | N             | -0-    |                  |                  | -0-     |
| 06   | 14B2 | EXT        | -0-      | -0-         | -0-          | -0-         |        |                  |                  | N             | -0-    |                  |                  | -0-     |
| 07   | 14B2 | EXT        | -0-      | -0-         | -0-          | -0-         |        |                  |                  | N             | -0-    |                  |                  | -0-     |
| 08   | 14B2 | EXT        | -0-      | -0-         | -0-          | -0-         |        |                  |                  | N             | -0-    |                  |                  | -0-     |
| 09   | 14B2 | EXT        | -0-      | -0-         | -0-          | -0-         |        |                  |                  | N             | -0-    |                  |                  | -0-     |
| 10   | 14B2 | EXT        | -0-      | -0-         | -0-          | -0-         |        |                  |                  | N             | -0-    |                  |                  | -0-     |
| 11   | 14B2 | EXT        | -0-      | -0-         | -0-          | -0-         |        |                  |                  | N             | -0-    |                  |                  | -0-     |
| 12   | 14B2 | EXT        | -0-      | -0-         | -0-          | -0-         |        |                  |                  | N             | -0-    |                  |                  | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| COATES, MAGGIE BELLE WELL #: 1 RRCID -> 121092 COMPL. DATE 03/27/1986 |     |   |     |     |      |     |     |   |  | TOTAL DEPTH | 3665 | PERF. | 3569 - 3572 |     |
|---|-----|---|-----|-----|------|-----|-----|---|--|-------------|------|-------|-------------|-----|
| 01  | 186 | N | 186 | -0- | -0-  | -0- | 186 | 2 |  | N           | -0-  |       |             | -0- |
| 02  | 173 | N | 173 | -0- | -0-  | -0- | 173 | 2 |  | N           | -0-  |       |             | -0- |
| 03  | 231 | N | 231 | -0- | -0-  | -0- | 231 | 2 |  | N           | -0-  |       |             | -0- |
| 04  | 223 | N | 223 | -0- | -0-  | -0- | 223 | 2 |  | N           | -0-  |       |             | -0- |
| 05  | 186 | N | 154 | -0- | -32  | -0- | 154 | 2 |  | N           | -0-  |       |             | -0- |
| 06  | 210 | N | 207 | -0- | -3   | -0- | 207 | 2 |  | N           | -0-  |       |             | -0- |
| 07  | 228 | N | 228 | -0- | -0-  | -0- | 228 | 2 |  | N           | -0-  |       |             | -0- |
| 08  | 180 | N | 180 | -0- | -0-  | -0- | 180 | 2 |  | N           | -0-  |       |             | -0- |
| 09  | 0   |   | 163 | -0- | 163  | -0- | 163 | 2 |  | N           | -0-  |       |             | -0- |
| 10  | 0   |   | 434 | -0- | 434  | -0- | 434 | 2 |  | N           | -0-  |       |             | -0- |
| *11   | 978 | N | 381 | -0- | -597 | -0- | 381 | 2 |  | N           | -0-  |       |             | -0- |
| *12   | 234 | N | 234 | -0- | -0-  | -0- | 234 | 2 |  | N           | -0-  |       |             | -0- |

TOTAL GAS PROD: 2,794 TOTAL CONDENSATE PROD: -0-

| CARPENTER WELL #: A 1 RRCID -> 192268 COMPL. DATE 02/09/2002 |     |   |     |     |      |     |     |   |  | TOTAL DEPTH | 3707 | PERF. | 3622 - 3632 |    |
|--|-----|---|-----|-----|------|-----|-----|---|--|-------------|------|-------|-------------|----|
| 01   | 429 | N | 429 | -0- | -0-  | -0- | 429 | 2 |  | N           | -0-  |       |             | 80 |
| 02   | 327 | N | 327 | -0- | -0-  | -0- | 327 | 2 |  | N           | -0-  |       |             | 80 |
| 03   | 341 | N | 255 | -0- | -86  | -0- | 255 | 2 |  | N           | -0-  |       |             | 80 |
| 04   | 330 | N | 34  | -0- | -296 | -0- | 34  | 2 |  | N           | -0-  |       |             | 80 |
| 05   | 481 | N | 481 | -0- | -0-  | -0- | 481 | 2 |  | N           | -0-  |       |             | 80 |
| 06   | 562 | N | 562 | -0- | -0-  | -0- | 562 | 2 |  | N           | -0-  |       |             | 80 |
| 07   | 263 | N | 263 | -0- | -0-  | -0- | 263 | 2 |  | N           | -0-  |       |             | 80 |
| 08   | 341 | N | 224 | -0- | -117 | -0- | 224 | 2 |  | N           | -0-  |       |             | 80 |
| 09   | 0   |   | 224 | -0- | 224  | -0- | 224 | 2 |  | N           | -0-  |       |             | 80 |
| 10   | 0   |   | 368 | -0- | 368  | -0- | 368 | 2 |  | N           | -0-  |       |             | 80 |
| *11  | 917 | N | 325 | -0- | -592 | -0- | 325 | 2 |  | N           | -0-  |       |             | 80 |
| *12  | 250 | N | 250 | -0- | -0-  | -0- | 250 | 2 |  | N           | -0-  |       |             | 80 |

TOTAL GAS PROD: 3,742 TOTAL CONDENSATE PROD: -0-

| ANTIOCH (BARNETT SHALE)          |            | 03132 050        |              | NON-ASSOCIATED         |                  | CAPACITY               |   | CNTY: JOHNSON                        |                  |         |
|----------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|--------------------------------------|------------------|---------|
| TRINITY RESOURCES & OPTNG II LLC |            | 100285           |              |                        |                  |                        |   |                                      |                  |         |
| NATIVE AMERICAN SWD #1           |            | WELL #: 1        |              | RRCID -> 224615        |                  | COMPL. DATE 09/22/2016 |   | TOTAL DEPTH 10353 PERF. 8517 - 10353 |                  |         |
| M                                | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | EOM     |
| O                                |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | BALANCE |
| 01                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 02                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 03                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 04                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 05                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 06                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 07                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 08                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 09                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 10                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 11                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 12                               | INJECT     | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                               |                  | -0-     |
| TOTAL GAS PROD:                  |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                      |                  |         |

| EAGLERIDGE OPERATING, LLC |       | 238462    |     | NON-ASSOCIATED         |     | PRORATED               |       | CNTY: HENDERSON                    |     |     |
|---------------------------|-------|-----------|-----|------------------------|-----|------------------------|-------|------------------------------------|-----|-----|
| ATLAS, MILDRED            |       | WELL #: 1 |     | RRCID -> 171877        |     | COMPL. DATE 12/11/1997 |       | TOTAL DEPTH 8398 PERF. 8140 - 8200 |     |     |
| 01                        | 465 N | 205       | -0- | -260                   | -0- | 21 1                   | 184 2 | N                                  | -0- | -0- |
| 02                        | 282 N | 282       | -0- | -0-                    | -0- | 30 1                   | 252 2 | N                                  | -0- | -0- |
| 03                        | 127 N | 127       | -0- | -0-                    | -0- | 127 2                  |       | N                                  | -0- | -0- |
| 04                        | 303 N | 303       | -0- | -0-                    | -0- | 303 2                  |       | N                                  | -0- | -0- |
| 05                        | 310 N | 243       | -0- | -67                    | -0- | 243 2                  |       | N                                  | -0- | -0- |
| 06                        | 175 N | 175       | -0- | -0-                    | -0- | 175 2                  |       | N                                  | -0- | -0- |
| 07                        | 141 N | 141       | -0- | -0-                    | -0- | 141 2                  |       | N                                  | -0- | -0- |
| 08                        | 125 N | 125       | -0- | -0-                    | -0- | 125 2                  |       | N                                  | -0- | -0- |
| 09                        | 446 N | 446       | -0- | -0-                    | -0- | 446 2                  |       | N                                  | -0- | -0- |
| 10                        | 208 N | 208       | -0- | -0-                    | -0- | 16 1                   | 192 2 | N                                  | -0- | -0- |
| 11                        | 0     | 34        | -0- | 34                     | 34  | 1 1                    | 33 2  | N                                  | -0- | -0- |
| 12                        | 0     | 184       | -0- | 184                    | 218 | 8 1                    | 176 2 | N                                  | -0- | -0- |
| TOTAL GAS PROD:           |       | 2,473     |     | TOTAL CONDENSATE PROD: |     | -0-                    |       |                                    |     |     |

| ATHENS, N. (JAMES 9000) |                             | 04224 000 |     | NON-ASSOCIATED         |   | PRORATED               |  | CNTY: HENDERSON                    |     |    |
|-------------------------|-----------------------------|-----------|-----|------------------------|---|------------------------|--|------------------------------------|-----|----|
| TREK RESOURCES, INC.    |                             | 867578    |     |                        |   |                        |  |                                    |     |    |
| WILLIAMS                |                             | WELL #: 1 |     | RRCID -> 187694        |   | COMPL. DATE 08/10/2001 |  | TOTAL DEPTH 9100 PERF. 8945 - 8959 |     |    |
| 01                      | 14B2 EXT                    | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| 02                      | 14B2 EXT                    | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| 03                      | 01 BALANCING DATE STATUS -> | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| 04                      | 14B2 EXT                    | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| 05                      | 14B2 EXT                    | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| 06                      | 14B2 EXT                    | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| 07                      | T. A.                       | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| 08                      | 14B2 EXT                    | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| 09                      | 01 BALANCING DATE STATUS -> | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| 10                      | 14B2 EXT                    | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| 11                      | 14B2 EXT                    | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| 12                      | 14B2 EXT                    | -0-       | -0- | -0-                    | B | -0-                    |  | N                                  | -0- | 33 |
| TOTAL GAS PROD:         |                             | -0-       |     | TOTAL CONDENSATE PROD: |   | -0-                    |  |                                    |     |    |

| -----  |     |            |                  |              |             |                        |                  |                  |     |        |                  |         |
|--|-----|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-----|--------|------------------|---------|
| ATHENS, N. (JAMES 9000) //CONT.// 04224 000 NON-ASSOCIATED PRORATED CNTY: HENDERSON                    |     |            |                  |              |             |                        |                  |                  |     |        |                  |         |
| 1984 OPERATING COMPANY L.L.C. 953521   |     |            |                  |              |             |                        |                  |                  |     |        |                  |         |
| RAMSEY, JESSE UNIT WELL #: 1 RRCID -> 092937 COMPL. DATE 08/16/1978 TOTAL DEPTH 9112 PERF. 9010 - 9018 |     |            |                  |              |             |                        |                  |                  |     |        |                  |         |
| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND   | * * DISPOSITIONS | EOM     |
|  |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M   | PROD   | AMT CODE         | BALANCE |
| -----  |     |            |                  |              |             |                        |                  |                  |     |        |                  |         |
| 01   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| 02   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| 03/01 BALANCING DATE STATUS -> -0-   |     |            |                  |              |             |                        |                  |                  |     |        |                  |         |
| 03   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| 04   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| 05   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| 06   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| 07   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| 08   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| 09/01 BALANCING DATE STATUS -> -0-   |     |            |                  |              |             |                        |                  |                  |     |        |                  |         |
| 09   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| 10   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| 11   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| 12   | 14B | DENY       | NO RPT           | -0-          | -0-         | B                      | -0-              |                  | N   | NO RPT |                  | -0-     |
| -----  |     |            |                  |              |             |                        |                  |                  |     |        |                  |         |
| TOTAL GAS PROD:  |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0- |        |                  |         |

| -----   |        |      |        |        |       |                        |        |   |     |       |  |     |
|---|--------|------|--------|--------|-------|------------------------|--------|---|-----|-------|--|-----|
| AUTREY (TRAVIS PEAK) 04488 500 NON-ASSOCIATED ONE WELL CNTY: HENDERSON                          |        |      |        |        |       |                        |        |   |     |       |  |     |
| DOUGHTIE OPERATING COMPANY, LLC 225787  |        |      |        |        |       |                        |        |   |     |       |  |     |
| HIGHTOWER WELL #: 1 RRCID -> 282049 COMPL. DATE 01/20/2017 TOTAL DEPTH 11500 PERF.11002 - 11290 |        |      |        |        |       |                        |        |   |     |       |  |     |
|   |        |      |        |        |       |                        |        |   |     |       |  |     |
| -----   |        |      |        |        |       |                        |        |   |     |       |  |     |
| 01  | 0      | 1553 | -0-    | 1553   | 6541  | 33 1                   | 78 2   | N | 83  | 162 1 |  | 194 |
|   |        |      |        |        |       | 1351 4                 | 91 9   |   |     |       |  |     |
| 02  | 0      | 1094 | -0-    | 1094   | 7635  | 100 1                  | 420 2  | N | 73  |       |  | 267 |
|   |        |      |        |        |       | 494 4                  | 80 9   |   |     |       |  |     |
| 03  | 0      | 1690 | -0-    | 1690   | 9325  | 731 1                  | 838 2  | N | 110 | 185 1 |  | 192 |
|   |        |      |        |        |       | 121 9                  |        |   |     |       |  |     |
| 04  | 0      | 1145 | -0-    | 1145   | 10470 | 472 1                  | 563 2  | N | 100 | 167 1 |  | 125 |
|   |        |      |        |        |       | 110 9                  |        |   |     |       |  |     |
| 05  | 0      | 360  | -0-    | 360    | 10830 | 68 1                   | 148 2  | N | 131 |       |  | 256 |
|   |        |      |        |        |       | 144 9                  |        |   |     |       |  |     |
| 06  | 0      | 1924 | -0-    | 1924   | 12754 | 1811 4                 | 113 9  | N | 103 | 187 1 |  | 172 |
| 07  | 0      | 1404 | -0-    | 1404   | 14158 | 58 1                   | 182 2  | N | 63  |       |  | 235 |
|   |        |      |        |        |       | 1095 3                 | 69 9   |   |     |       |  |     |
| 08  | 0      | 1166 | -0-    | 1166   | 15324 | 543 1                  | 559 2  | N | 58  | 174 1 |  | 119 |
|   |        |      |        |        |       | 64 9                   |        |   |     |       |  |     |
| 09  | 15504  | 1140 | -0-    | -14364 | 960   | 552 1                  | 544 2  | N | 40  |       |  | 159 |
|   |        |      |        |        |       | 44 9                   |        |   |     |       |  |     |
| 10  | 1776 N | 816  | -0-    | -960   | -0-   | 419 1                  | 355 2  | N | 38  |       |  | 197 |
|   |        |      |        |        |       | 42 9                   |        |   |     |       |  |     |
| 11  | 0      | 2373 | -0-    | 2373   | 2373  | 506 1                  | 1757 2 | N | 100 | 180 1 |  | 117 |
|   |        |      |        |        |       | 110 9                  |        |   |     |       |  |     |
| 12  | 0      | 1573 | -0-    | 1573   | 3946  | 581 1                  | 890 2  | N | 93  |       |  | 210 |
|   |        |      |        |        |       | 102 9                  |        |   |     |       |  |     |
| -----   |        |      |        |        |       |                        |        |   |     |       |  |     |
| TOTAL GAS PROD:   |        |      | 16,238 |        |       | TOTAL CONDENSATE PROD: |        |   | 992 |       |  |     |

| -----                          |   |            |                                     |                         |                        |                         |                            |                            |         |           |                            |                            |                |
|--------------------------------|---|------------|-------------------------------------|-------------------------|------------------------|-------------------------|----------------------------|----------------------------|---------|-----------|----------------------------|----------------------------|----------------|
| BALD PRAIRIE (CV CONSOLIDATED) |   |            |                                     | 05189 550               | NON-ASSOCIATED         |                         |                            | CAPACITY                   |         |           | CNTY: ROBERTSON            |                            |                |
| AETHON ENERGY OPERATING LLC    |   |            |                                     | 008555                  |                        |                         |                            |                            |         |           |                            |                            |                |
| PHARIS RANCH GAS UNIT          |   |            |                                     | WELL #: 1               | RRCID -> 285963        | COMPL. DATE 10/11/2018  | TOTAL DEPTH 16075          | PERF.15350                 | - 15800 |           |                            |                            |                |
| M                              | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | STATUS *<br>(-)UNDERAGE | * DISPOSITIONS<br>AMT CODE | * DISPOSITIONS<br>AMT CODE | C       | COND<br>M | * DISPOSITIONS<br>AMT CODE | * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                             |   | 0 X        | -0-                                 | -0-                     | -0-                    | -0-                     |                            |                            | N       | -0-       |                            |                            | -0-            |
| 02                             |   | 0 X        | -0-                                 | -0-                     | -0-                    | -0-                     |                            |                            | N       | -0-       |                            |                            | -0-            |
| 03                             |   | 0 X        | -0-                                 | -0-                     | -0-                    | -0-                     |                            |                            | N       | -0-       |                            |                            | -0-            |
| 04                             |   | 0 X        | -0-                                 | -0-                     | -0-                    | -0-                     |                            |                            | N       | -0-       |                            |                            | -0-            |
| 05                             |   | 0 X        | -0-                                 | -0-                     | -0-                    | -0-                     |                            |                            | N       | -0-       |                            |                            | -0-            |
| 06                             |   | 0 X        | -0-                                 | -0-                     | -0-                    | -0-                     |                            |                            | N       | -0-       |                            |                            | -0-            |
| 07                             |   | 0 X        | -0-                                 | -0-                     | -0-                    | -0-                     |                            |                            | N       | -0-       |                            |                            | -0-            |
| 08                             |   | 0 X        | -0-                                 | -0-                     | -0-                    | -0-                     |                            |                            | N       | -0-       |                            |                            | -0-            |
| 09                             |   | 0 X        | -0-                                 | -0-                     | -0-                    | -0-                     |                            |                            | N       | -0-       |                            |                            | -0-            |
| 10                             |   | 0          | -0-                                 | -0-                     | -0-                    | -0-                     |                            |                            | N       | -0-       |                            |                            | -0-            |
| 11                             |   | 0          | -0-                                 | -0-                     | -0-                    | -0-                     |                            |                            | N       | -0-       |                            |                            | -0-            |
| 12                             |   | 0 X        | NO RPT                              | -0-                     | -0-                    | -0-                     |                            |                            | N       | NO RPT    |                            |                            | -0-            |
| TOTAL GAS PROD:                |   |            |                                     | -0-                     | TOTAL CONDENSATE PROD: |                         |                            |                            | -0-     |           |                            |                            |                |

| -----           |       |   |        |           |                        |                        |                   |            |         |        |  |  |     |
|-----------------|-------|---|--------|-----------|------------------------|------------------------|-------------------|------------|---------|--------|--|--|-----|
| GOLF LAKE       |       |   |        | WELL #: 1 | RRCID -> 287759        | COMPL. DATE 11/09/2018 | TOTAL DEPTH 17082 | PERF.16660 | - 16951 |        |  |  |     |
| 01              | 15469 | X | 7647   | -0-       | -7822                  | -0-                    | 7647              | 2          | N       | -0-    |  |  | -0- |
| 02              | 13972 | X | 6615   | -0-       | -7357                  | -0-                    | 6615              | 2          | N       | -0-    |  |  | -0- |
| 03              | 15469 | X | 10569  | -0-       | -4900                  | -0-                    | 10569             | 2          | N       | -0-    |  |  | -0- |
| 04              | 7410  | X | 5105   | -0-       | -2305                  | -0-                    | 5105              | 2          | N       | -0-    |  |  | -0- |
| 05              | 7657  | X | 927    | -0-       | -6730                  | -0-                    | 927               | 2          | N       | -0-    |  |  | -0- |
| 06              | 0     | W | 2814   | -0-       | 2814                   | 2814                   | 2814              | 2          | N       | -0-    |  |  | -0- |
| 07              | 0     | W | -0-    | -0-       | -0-                    | 2814                   |                   |            | N       | -0-    |  |  | -0- |
| 08              | 0     | W | 2984   | -0-       | 2984                   | 5798                   | 2984              | 2          | N       | -0-    |  |  | -0- |
| 09              | 0     | W | 2920   | -0-       | 2920                   | 8718                   | 2920              | 2          | N       | -0-    |  |  | -0- |
| 10              | 0     |   | 27     | -0-       | 27                     | 8745                   | 27                | 2          | N       | -0-    |  |  | -0- |
| 11              | 0     |   | 8326   | -0-       | 8326                   | 17071                  | 8326              | 2          | N       | -0-    |  |  | -0- |
| 12              | 3007  | X | NO RPT | -0-       | -3007                  | 14064                  |                   |            | N       | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       |   |        | 47,934    | TOTAL CONDENSATE PROD: |                        |                   |            | -0-     |        |  |  |     |

| -----           |      |   |        |           |                        |                        |                   |            |         |        |  |  |     |
|-----------------|------|---|--------|-----------|------------------------|------------------------|-------------------|------------|---------|--------|--|--|-----|
| CURRIE          |      |   |        | WELL #: 1 | RRCID -> 288125        | COMPL. DATE 03/01/2019 | TOTAL DEPTH 17002 | PERF.16130 | - 16874 |        |  |  |     |
| 01              | 5301 | X | 5301   | -0-       | -0-                    | -0-                    | 5301              | 2          | N       | -0-    |  |  | -0- |
| 02              | 4116 | X | 2994   | -0-       | -1122                  | -0-                    | 2994              | 2          | N       | -0-    |  |  | -0- |
| 03              | 4777 | X | 4777   | -0-       | -0-                    | -0-                    | 4777              | 2          | N       | -0-    |  |  | -0- |
| 04              | 5130 | X | 2476   | -0-       | -2654                  | -0-                    | 2476              | 2          | N       | -0-    |  |  | -0- |
| 05              | 5301 | X | -0-    | -0-       | -5301                  | -0-                    |                   |            | N       | -0-    |  |  | -0- |
| 06              | 0    | W | -0-    | -0-       | -0-                    | -0-                    |                   |            | N       | -0-    |  |  | -0- |
| 07              | 0    | W | -0-    | -0-       | -0-                    | -0-                    |                   |            | N       | -0-    |  |  | -0- |
| 08              | 0    | W | -0-    | -0-       | -0-                    | -0-                    |                   |            | N       | -0-    |  |  | -0- |
| 09              | 0    |   | -0-    | -0-       | -0-                    | -0-                    |                   |            | N       | -0-    |  |  | -0- |
| 10              | 0    |   | 772    | -0-       | 772                    | 772                    | 772               | 2          | N       | -0-    |  |  | -0- |
| 11              | 0    |   | 5068   | -0-       | 5068                   | 5840                   | 5068              | 2          | N       | -0-    |  |  | -0- |
| 12              | 0    | W | NO RPT | -0-       | -0-                    | 5840                   |                   |            | N       | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |      |   |        | 21,388    | TOTAL CONDENSATE PROD: |                        |                   |            | -0-     |        |  |  |     |

| -----                |         |  |        |            |                        |                        |                   |           |     |        |  |  |     |
|----------------------|---------|--|--------|------------|------------------------|------------------------|-------------------|-----------|-----|--------|--|--|-----|
| RIVER RANCH GAS UNIT |         |  |        | WELL #: 1H | RRCID -> 293853        | COMPL. DATE 11/06/2022 | TOTAL DEPTH 17547 | PERF. N/A |     |        |  |  |     |
| 11                   | SHUT IN |  | NO RPT | -0-        | -0-                    | -0-                    |                   |           | N   | NO RPT |  |  | -0- |
| 12                   | SHUT IN |  | NO RPT | -0-        | -0-                    | -0-                    |                   |           | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD:      |         |  |        | -0-        | TOTAL CONDENSATE PROD: |                        |                   |           | -0- |        |  |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON            |            |          |             |                        |                         |       |                     |            |   |           |                           |              |             |
|---|------------|----------|-------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| CARR RESOURCES, INC. 135180   |            |          |             |                        |                         |       |                     |            |   |           |                           |              |             |
| T-BAR-X DAUNTLESS WELL #: 1 RRCID -> 192639 COMPL. DATE 05/12/2000 TOTAL DEPTH N/A PERF.15742 - 16915 |            |          |             |                        |                         |       |                     |            |   |           |                           |              |             |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  | 967 N      | 967      | -0-         | -0-                    | -0-                     | 967   | 2                   |            | N | -0-       |                           |              | -0-         |
| 02  | 868 N      | 812      | -0-         | -56                    | -0-                     | 812   | 2                   |            | N | -0-       |                           |              | -0-         |
| 03  | 934 N      | 934      | -0-         | -0-                    | -0-                     | 934   | 2                   |            | N | -0-       |                           |              | -0-         |
| 04  | 883 N      | 883      | -0-         | -0-                    | -0-                     | 883   | 2                   |            | N | -0-       |                           |              | -0-         |
| 05  | 565 N      | 565      | -0-         | -0-                    | -0-                     | 565   | 2                   |            | N | -0-       |                           |              | -0-         |
| 06  | 1259 N     | 1259     | -0-         | -0-                    | -0-                     | 1259  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07  | 1053 N     | 1053     | -0-         | -0-                    | -0-                     | 1053  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08  | 1000 N     | 1000     | -0-         | -0-                    | -0-                     | 1000  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09  | 0          | 839      | -0-         | 839                    | 839                     | 839   | 2                   |            | N | -0-       |                           |              | -0-         |
| 10  | 0          | NO RPT   | -0-         | -0-                    | 839                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 11  | 0 N        | NO RPT   | -0-         | -0-                    | 839                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 12  | 0 N        | NO RPT   | -0-         | -0-                    | 839                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:   |            | 8,312    |             | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                           |              |             |

| COMSTOCK OIL & GAS, LLC 170038   |         |        |     |                        |      |       |   |     |   |     |     |  |     |
|--|---------|--------|-----|------------------------|------|-------|---|-----|---|-----|-----|--|-----|
| MARTIN, K. WELL #: 1 RRCID -> 226895 COMPL. DATE 12/18/2005 TOTAL DEPTH 16500 PERF.14940 - 15508 |         |        |     |                        |      |       |   |     |   |     |     |  |     |
| 01   | 9015 X  | 9015   | -0- | -0-                    | -0-  | 9015  | 2 |     | N | -0- |     |  | -0- |
| 02   | 8394 X  | 8394   | -0- | -0-                    | -0-  | 8394  | 2 |     | N | -0- |     |  | -0- |
| 03   | 7906 X  | 7906   | -0- | -0-                    | -0-  | 7906  | 2 |     | N | -0- |     |  | -0- |
| 04   | 12431 X | 12431  | -0- | -0-                    | -0-  | 12431 | 2 | 1 9 | N | 1   | 1 8 |  | -0- |
| 05   | 11335 X | 11335  | -0- | -0-                    | -0-  | 11335 | 2 |     | N | -0- |     |  | -0- |
| 06   | 10830 X | 10830  | -0- | -0-                    | -0-  | 10830 | 2 |     | N | -0- |     |  | -0- |
| 07   | 11256 X | 11256  | -0- | -0-                    | -0-  | 11256 | 2 |     | N | -0- |     |  | -0- |
| 08   | 4769 X  | 4769   | -0- | -0-                    | -0-  | 4769  | 2 |     | N | -0- |     |  | -0- |
| 09   | 4290 X  | 1541   | -0- | -2749                  | -0-  | 1541  | 2 |     | N | -0- |     |  | -0- |
| 10   | 0       | 1104   | -0- | 1104                   | 1104 | 1104  | 2 |     | N | -0- |     |  | -0- |
| 11   | 0       | 28     | -0- | 28                     | 1132 | 28    | 2 |     | N | -0- |     |  | -0- |
| 12   | 0       | 454    | -0- | 454                    | 1586 | 454   | 2 |     | N | -0- |     |  | -0- |
| TOTAL GAS PROD:  |         | 79,063 |     | TOTAL CONDENSATE PROD: |      | 1     |   |     |   |     |     |  |     |

| INGRAM, G. H. JR. WELL #: 1 RRCID -> 226896 COMPL. DATE 02/03/2006 TOTAL DEPTH 16500 PERF.13438 - 14642 |        |        |     |                        |      |      |   |  |   |     |  |  |     |
|---|--------|--------|-----|------------------------|------|------|---|--|---|-----|--|--|-----|
| 01  | 1116 N | 913    | -0- | -203                   | -0-  | 913  | 2 |  | N | -0- |  |  | -0- |
| 02  | 1232 N | 607    | -0- | -625                   | -0-  | 607  | 2 |  | N | -0- |  |  | -0- |
| 03  | 1334 N | 1334   | -0- | -0-                    | -0-  | 1334 | 2 |  | N | -0- |  |  | -0- |
| 04  | 1505 N | 1505   | -0- | -0-                    | -0-  | 1505 | 2 |  | N | -0- |  |  | -0- |
| 05  | 1936 N | 1936   | -0- | -0-                    | -0-  | 1936 | 2 |  | N | -0- |  |  | -0- |
| 06  | 2481 N | 2481   | -0- | -0-                    | -0-  | 2481 | 2 |  | N | -0- |  |  | -0- |
| 07  | 2409 N | 2409   | -0- | -0-                    | -0-  | 2409 | 2 |  | N | -0- |  |  | -0- |
| 08  | 2092 N | 2092   | -0- | -0-                    | -0-  | 2092 | 2 |  | N | -0- |  |  | -0- |
| 09  | 2280 N | 2046   | -0- | -234                   | -0-  | 2046 | 2 |  | N | -0- |  |  | -0- |
| 10  | 0      | 2117   | -0- | 2117                   | 2117 | 2117 | 2 |  | N | -0- |  |  | -0- |
| 11  | 0      | 1344   | -0- | 1344                   | 3461 | 1344 | 2 |  | N | -0- |  |  | -0- |
| 12  | 0      | -0-    | -0- | -0-                    | 3461 |      |   |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |        | 18,784 |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |   |     |  |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) |            | //CONT.// |             | 05189 550              | NON-ASSOCIATED |                  | CAPACITY         |                  | CNTY: ROBERTSON |       |                    |                  |         |
|--------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-----------------|-------|--------------------|------------------|---------|
| COMSTOCK OIL & GAS, LLC        |            | //CONT.// |             | 170038                 |                |                  |                  |                  |                 |       |                    |                  |         |
| INGRAM, G. H. JR. "C" UNIT     |            | WELL #:   |             | 1                      | RRCID ->       | 226933           | COMPL. DATE      | 07/10/2006       | TOTAL DEPTH     | 16500 | PERF.14382 - 15527 |                  |         |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
| O                              |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE            | PROD  | AMT                | CODE             | BALANCE |
| 01                             | 8587 X     | 8346      | -0-         | -241                   | -0-            | 8346             | 2                |                  | N               | -0-   |                    |                  | -0-     |
| 02                             | 7932 X     | 7932      | -0-         | -0-                    | -0-            | 7932             | 2                |                  | N               | -0-   |                    |                  | -0-     |
| 03                             | 8587 X     | 6944      | -0-         | -1643                  | -0-            | 6944             | 2                |                  | N               | -0-   |                    |                  | -0-     |
| 04                             | 8402 X     | 8402      | -0-         | -0-                    | -0-            | 8401             | 2                | 1 9              | N               | 1     | 1 8                |                  | -0-     |
| 05                             | 8773 X     | 7872      | -0-         | -901                   | -0-            | 7872             | 2                |                  | N               | -0-   |                    |                  | -0-     |
| 06                             | 8490 X     | 7847      | -0-         | -643                   | -0-            | 7847             | 2                |                  | N               | -0-   |                    |                  | -0-     |
| 07                             | 8773 X     | 7289      | -0-         | -1484                  | -0-            | 7289             | 2                |                  | N               | -0-   |                    |                  | -0-     |
| 08                             | 8680 X     | 7056      | -0-         | -1624                  | -0-            | 7055             | 2                | 1 9              | N               | 1     | 1 8                |                  | -0-     |
| 09                             | 8508 X     | 8508      | -0-         | -0-                    | -0-            | 8508             | 2                |                  | N               | -0-   |                    |                  | -0-     |
| 10                             | 0          | 8600      | -0-         | 8600                   | 8600           | 8600             | 2                |                  | N               | -0-   |                    |                  | -0-     |
| 11                             | 0          | 4822      | -0-         | 4822                   | 13422          | 4821             | 2                | 1 9              | N               | 1     | 1 8                |                  | -0-     |
| 12                             | 0          | 902       | -0-         | 902                    | 14324          | 902              | 2                |                  | N               | -0-   |                    |                  | -0-     |
| TOTAL GAS PROD:                |            | 84,520    |             | TOTAL CONDENSATE PROD: |                | 3                |                  |                  |                 |       |                    |                  |         |

| MCCULLOUGH, MABLE |        | WELL #: |     | 1                      | RRCID -> | 230803 | COMPL. DATE | 04/27/2007 | TOTAL DEPTH | 16660 | PERF.14140 - 16234 |  |     |
|-------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01                | 6776 X | 6776    | -0- | -0-                    | -0-      | 6776   | 2           |            | N           | -0-   |                    |  | -0- |
| 02                | 5992 X | 4571    | -0- | -1421                  | -0-      | 4571   | 2           |            | N           | -0-   |                    |  | -0- |
| 03                | 6634 X | 4769    | -0- | -1865                  | -0-      | 4769   | 2           |            | N           | -0-   |                    |  | -0- |
| 04                | 6420 X | 5878    | -0- | -542                   | -0-      | 5878   | 2           |            | N           | -0-   |                    |  | -0- |
| 05                | 6634 X | 5778    | -0- | -856                   | -0-      | 5778   | 2           |            | N           | -0-   |                    |  | -0- |
| 06                | 6420 X | 5851    | -0- | -569                   | -0-      | 5851   | 2           |            | N           | -0-   |                    |  | -0- |
| 07                | 6076 X | 5756    | -0- | -320                   | -0-      | 5756   | 2           |            | N           | -0-   |                    |  | -0- |
| 08                | 6076 X | 5991    | -0- | -85                    | -0-      | 5990   | 2           | 1 9        | N           | 1     | 1 8                |  | -0- |
| 09                | 0      | 5742    | -0- | 5742                   | 5742     | 5742   | 2           |            | N           | -0-   |                    |  | -0- |
| 10                | 0      | 5649    | -0- | 5649                   | 11391    | 5649   | 2           |            | N           | -0-   |                    |  | -0- |
| 11                | 0      | 4148    | -0- | 4148                   | 15539    | 4147   | 2           | 1 9        | N           | 1     | 1 8                |  | -0- |
| 12                | 0      | 138     | -0- | 138                    | 15677    | 137    | 2           | 1 9        | N           | 1     | 1 8                |  | -0- |
| TOTAL GAS PROD:   |        | 61,047  |     | TOTAL CONDENSATE PROD: |          | 3      |             |            |             |       |                    |  |     |

| MCCULLOUGH, M. L. |         | WELL #: |     | 1                      | RRCID -> | 232251 | COMPL. DATE | 01/30/2008 | TOTAL DEPTH | 16600 | PERF.12982 - 13276 |  |     |
|-------------------|---------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01                | 10385 X | 9069    | -0- | -1316                  | -0-      | 9069   | 2           |            | N           | -0-   |                    |  | -0- |
| 02                | 9493 X  | 9493    | -0- | -0-                    | -0-      | 9493   | 2           |            | N           | -0-   |                    |  | -0- |
| 03                | 10385 X | 6322    | -0- | -4063                  | -0-      | 6322   | 2           |            | N           | -0-   |                    |  | -0- |
| 04                | 10050 X | 7985    | -0- | -2065                  | -0-      | 7985   | 2           |            | N           | -0-   |                    |  | -0- |
| 05                | 10509 X | 8218    | -0- | -2291                  | -0-      | 8218   | 2           |            | N           | -0-   |                    |  | -0- |
| 06                | 10170 X | 7932    | -0- | -2238                  | -0-      | 7932   | 2           |            | N           | -0-   |                    |  | -0- |
| 07                | 10509 X | 7991    | -0- | -2518                  | -0-      | 7991   | 2           |            | N           | -0-   |                    |  | -0- |
| 08                | 8256 X  | 8256    | -0- | -0-                    | -0-      | 8256   | 2           |            | N           | -0-   |                    |  | -0- |
| 09                | 0       | 8836    | -0- | 8836                   | 8836     | 8836   | 2           |            | N           | -0-   |                    |  | -0- |
| 10                | 0       | 8317    | -0- | 8317                   | 17153    | 8317   | 2           |            | N           | -0-   |                    |  | -0- |
| 11                | 0       | 6522    | -0- | 6522                   | 23675    | 6521   | 2           | 1 9        | N           | 1     | 1 8                |  | -0- |
| 12                | 0       | 1547    | -0- | 1547                   | 25222    | 1547   | 2           |            | N           | -0-   |                    |  | -0- |
| TOTAL GAS PROD:   |         | 90,488  |     | TOTAL CONDENSATE PROD: |          | 1      |             |            |             |       |                    |  |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON              |   |            |          |                         |                       |                        |              |                     |       |        |   |           |                               |              |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|--------------|---------------------|-------|--------|---|-----------|-------------------------------|--------------|-------------|
| COMSTOCK OIL & GAS, LLC //CONT.// 170038  |   |            |          |                         |                       |                        |              |                     |       |        |   |           |                               |              |             |
| MCCULLOUGH, MABLE WELL #: 2 RRCID -> 241586 COMPL. DATE 06/26/2008 TOTAL DEPTH 16400 PERF.13770 - 14801 |   |            |          |                         |                       |                        |              |                     |       |        |   |           |                               |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * AMT | * CODE | C | COND PROD | * * DISPOSITIONS * * AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  |   | 1176 N     | 1176     | -0-                     | -0-                   | -0-                    | 1176         | 2                   |       |        | N | -0-       |                               |              | -0-         |
| 02  |   | 746 N      | 746      | -0-                     | -0-                   | -0-                    | 746          | 2                   |       |        | N | -0-       |                               |              | -0-         |
| 03  |   | 850 N      | 850      | -0-                     | -0-                   | -0-                    | 850          | 2                   |       |        | N | -0-       |                               |              | -0-         |
| 04  |   | 1067 N     | 1067     | -0-                     | -0-                   | -0-                    | 1067         | 2                   |       |        | N | -0-       |                               |              | -0-         |
| 05  |   | 837 N      | 305      | -0-                     | -532                  | -0-                    | 305          | 2                   |       |        | N | -0-       |                               |              | -0-         |
| 06  |   | 810 N      | 134      | -0-                     | -676                  | -0-                    | 134          | 2                   |       |        | N | -0-       |                               |              | -0-         |
| 07  |   | 1085 N     | 193      | -0-                     | -892                  | -0-                    | 193          | 2                   |       |        | N | -0-       |                               |              | -0-         |
| 08  |   | 310 N      | 122      | -0-                     | -188                  | -0-                    | 122          | 2                   |       |        | N | -0-       |                               |              | -0-         |
| 09  |   | 0          | 106      | -0-                     | 106                   | 106                    | 106          | 2                   |       |        | N | -0-       |                               |              | -0-         |
| 10  |   | 0          | 39       | -0-                     | 39                    | 145                    | 39           | 2                   |       |        | N | -0-       |                               |              | -0-         |
| 11  |   | 0          | 4        | -0-                     | 4                     | 149                    | 4            | 2                   |       |        | N | -0-       |                               |              | -0-         |
| 12  |   | 0          | -0-      | -0-                     | -0-                   | 149                    |              |                     |       |        | N | -0-       |                               |              | -0-         |
| TOTAL GAS PROD:   |   |            | 4,742    |                         |                       | TOTAL CONDENSATE PROD: |              |                     | -0-   |        |   |           |                               |              |             |

| INGRAM, G. H. JR. "C" UNIT WELL #: 2 RRCID -> 247689 COMPL. DATE 12/09/2008 TOTAL DEPTH 17200 PERF.15545 - 16940 |  |        |        |     |       |                        |      |   |   |   |   |     |   |   |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|---|---|---|-----|---|---|-----|
| 01   |  | 3286 X | 2810   | -0- | -476  | -0-                    | 2810 | 2 |   |   | N | -0- |   |   | -0- |
| 02   |  | 2940 X | 2670   | -0- | -270  | -0-                    | 2670 | 2 |   |   | N | -0- |   |   | -0- |
| 03   |  | 3162 X | 1080   | -0- | -2082 | -0-                    | 1080 | 2 |   |   | N | -0- |   |   | -0- |
| 04   |  | 3157 X | 3157   | -0- | -0-   | -0-                    | 3157 | 2 |   |   | N | -0- |   |   | -0- |
| 05   |  | 3129 X | 3129   | -0- | -0-   | -0-                    | 3129 | 2 |   |   | N | -0- |   |   | -0- |
| 06   |  | 3006 X | 3006   | -0- | -0-   | -0-                    | 3006 | 2 |   |   | N | -0- |   |   | -0- |
| 07   |  | 3255 X | 3030   | -0- | -225  | -0-                    | 3030 | 2 |   |   | N | -0- |   |   | -0- |
| 08   |  | 3255 X | 3026   | -0- | -229  | -0-                    | 3026 | 2 |   |   | N | -0- |   |   | -0- |
| 09   |  | 0      | 2933   | -0- | 2933  | 2933                   | 2933 | 2 |   |   | N | -0- |   |   | -0- |
| 10   |  | 0      | 2933   | -0- | 2933  | 5866                   | 2933 | 2 |   |   | N | -0- |   |   | -0- |
| 11   |  | 0      | 2173   | -0- | 2173  | 8039                   | 2172 | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 12   |  | 0      | -0-    | -0- | -0-   | 8039                   |      |   |   |   | N | -0- |   |   | -0- |
| TOTAL GAS PROD:  |  |        | 29,947 |     |       | TOTAL CONDENSATE PROD: |      |   | 1 |   |   |     |   |   |     |

| MCCULLOUGH "B" WELL #: 3 RRCID -> 249793 COMPL. DATE 12/23/2008 TOTAL DEPTH 16850 PERF.16049 - 16075 |  |         |         |     |       |                        |       |   |   |   |   |     |   |   |     |
|--|--|---------|---------|-----|-------|------------------------|-------|---|---|---|---|-----|---|---|-----|
| 01   |  | 35030 X | 32172   | -0- | -2858 | -0-                    | 32172 | 2 |   |   | N | -0- |   |   | -0- |
| 02   |  | 31080 X | 27230   | -0- | -3850 | -0-                    | 27230 | 2 |   |   | N | -0- |   |   | -0- |
| 03   |  | 34162 X | 24999   | -0- | -9163 | -0-                    | 24999 | 2 |   |   | N | -0- |   |   | -0- |
| 04   |  | 33086 X | 33086   | -0- | -0-   | -0-                    | 33086 | 2 | 2 | 9 | N | 2   | 2 | 8 | -0- |
| 05   |  | 34162 X | 32965   | -0- | -1197 | -0-                    | 32965 | 2 |   |   | N | -0- |   |   | -0- |
| 06   |  | 31140 X | 30880   | -0- | -260  | -0-                    | 30880 | 2 |   |   | N | -0- |   |   | -0- |
| 07   |  | 34193 X | 30930   | -0- | -3263 | -0-                    | 30930 | 2 |   |   | N | -0- |   |   | -0- |
| 08   |  | 34193 X | 31076   | -0- | -3117 | -0-                    | 31076 | 2 |   |   | N | -0- |   |   | -0- |
| 09   |  | 0       | 30218   | -0- | 30218 | 30218                  | 30218 | 2 |   |   | N | -0- |   |   | -0- |
| 10   |  | 0       | 30487   | -0- | 30487 | 60705                  | 30487 | 2 |   |   | N | -0- |   |   | -0- |
| 11   |  | 0       | 20684   | -0- | 20684 | 81389                  | 20682 | 2 | 2 | 9 | N | 2   | 2 | 8 | -0- |
| 12   |  | 0       | 24782   | -0- | 24782 | 106171                 | 24781 | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| TOTAL GAS PROD:  |  |         | 349,509 |     |       | TOTAL CONDENSATE PROD: |       |   | 5 |   |   |     |   |   |     |



OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) |            | //CONT.// |             | 05189 550      | NON-ASSOCIATED | CAPACITY               |                | CNTY: ROBERTSON |                |       |                    |       |                |         |
|--------------------------------|------------|-----------|-------------|----------------|----------------|------------------------|----------------|-----------------|----------------|-------|--------------------|-------|----------------|---------|
| COMSTOCK OIL & GAS, LLC        |            | //CONT.// |             | 170038         |                |                        |                |                 |                |       |                    |       |                |         |
| MCCULLOUGH "B"                 |            | WELL #:   |             | 2              | RRCID ->       | 251352                 | COMPL. DATE    | 08/31/2008      | TOTAL DEPTH    | 16750 | PERF.14671 - 15737 |       |                |         |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS | CUMU STATUS    | * AMT                  | * DISPOSITIONS | * AMT           | * DISPOSITIONS | C     | COND               | * AMT | * DISPOSITIONS | EOM     |
| O                              |            |           | GAS LIFT(L) | STATUS(CODE)   | (-)            | UNDERAGE               | CODE           | CODE            | CODE           | M     | PROD               | CODE  | CODE           | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| 03                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | N     | -0-                |       |                | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |                |                | TOTAL CONDENSATE PROD: |                | -0-             |                |       |                    |       |                |         |

| CAZEY UNIT      |         | WELL #: |     | 1     | RRCID -> | 257880                 | COMPL. DATE | 01/05/2010 | TOTAL DEPTH | 17000 | PERF.15448 - 16700 |  |  |  |
|-----------------|---------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|--|
| 01              | 17887 X | 16123   | -0- | -1764 | -0-      | 16123                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 02              | 15932 X | 15285   | -0- | -647  | -0-      | 15285                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 03              | 16740 X | 15152   | -0- | -1588 | -0-      | 15152                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 04              | 16166 X | 16166   | -0- | -0-   | -0-      | 16165                  | 2           | 1 9        | N           | 1     | 1 8                |  |  |  |
| 05              | 16926 X | 9528    | -0- | -7398 | -0-      | 9528                   | 2           |            | N           | -0-   | -0-                |  |  |  |
| 06              | 16380 X | 14238   | -0- | -2142 | -0-      | 14238                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 07              | 16926 X | 13855   | -0- | -3071 | -0-      | 13855                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 08              | 16709 X | 13265   | -0- | -3444 | -0-      | 13265                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 09              | 0       | 17432   | -0- | 17432 | 17432    | 17432                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 10              | 0       | 14242   | -0- | 14242 | 31674    | 14242                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 11              | 0       | 14776   | -0- | 14776 | 46450    | 14775                  | 2           | 1 9        | N           | 1     | 1 8                |  |  |  |
| 12              | 0       | 14401   | -0- | 14401 | 60851    | 14399                  | 2           | 2 9        | N           | 2     | 2 8                |  |  |  |
| TOTAL GAS PROD: |         | 174,463 |     |       |          | TOTAL CONDENSATE PROD: |             | 4          |             |       |                    |  |  |  |

| EMBRA UNIT      |         | WELL #: |     | 1     | RRCID -> | 259002                 | COMPL. DATE | 06/24/2010 | TOTAL DEPTH | 16950 | PERF.15713 - 16525 |  |  |  |
|-----------------|---------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|--|
| 01              | 65069 X | 63321   | -0- | -1748 | -0-      | 63321                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 02              | 59080 X | 57484   | -0- | -1596 | -0-      | 57484                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 03              | 66154 X | 60660   | -0- | -5494 | -0-      | 60660                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 04              | 64020 X | 56200   | -0- | -7820 | -0-      | 56199                  | 2           | 1 9        | N           | 1     | 1 8                |  |  |  |
| 05              | 66154 X | 64611   | -0- | -1543 | -0-      | 64611                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 06              | 61590 X | 61467   | -0- | -123  | -0-      | 61464                  | 2           | 3 9        | N           | 3     | 3 8                |  |  |  |
| 07              | 63643 X | 62315   | -0- | -1328 | -0-      | 62315                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 08              | 64604 X | 59323   | -0- | -5281 | -0-      | 59323                  | 2           |            | N           | -0-   | -0-                |  |  |  |
| 09              | 62520 X | 58600   | -0- | -3920 | -0-      | 58599                  | 2           | 1 9        | N           | 1     | 1 8                |  |  |  |
| 10              | 0       | 61335   | -0- | 61335 | 61335    | 61334                  | 2           | 1 9        | N           | 1     | 1 8                |  |  |  |
| 11              | 0       | 60787   | -0- | 60787 | 122122   | 60785                  | 2           | 2 9        | N           | 2     | 2 8                |  |  |  |
| 12              | 0       | 61144   | -0- | 61144 | 183266   | 61142                  | 2           | 2 9        | N           | 2     | 2 8                |  |  |  |
| TOTAL GAS PROD: |         | 727,247 |     |       |          | TOTAL CONDENSATE PROD: |             | 10         |             |       |                    |  |  |  |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) |        | //CONT.// |             | 05189 550    | NON-ASSOCIATED | CAPACITY |                  | CNTY: ROBERTSON |             |                  |            |         |
|--------------------------------|--------|-----------|-------------|--------------|----------------|----------|------------------|-----------------|-------------|------------------|------------|---------|
| COMSTOCK OIL & GAS, LLC        |        | //CONT.// |             | 170038       |                |          |                  |                 |             |                  |            |         |
| HOYT GAS UNIT                  |        | WELL #:   |             | 1            | RRCID ->       | 260580   | COMPL. DATE      | 07/27/2010      | TOTAL DEPTH | 18000            | PERF.15593 | - 17435 |
| M                              | O      | GAS       | INJECT. (I) | MONTHLY      | CUMU           | STATUS   | * * DISPOSITIONS | * * C           | COND        | * * DISPOSITIONS | * * EOM    | BALANCE |
| ALLOW CODE                     | PROD   | GAS       | LIFT(L)     | STATUS(CODE) | (-)UNDERAGE    | AMT      | CODE             | AMT             | CODE        | AMT              | CODE       |         |
| 01                             | 403 N  | 211       | -0-         | -192         | -0-            | 211      | 2                | N               | -0-         |                  |            | -0-     |
| 02                             | 448 N  | 122       | -0-         | -326         | -0-            | 122      | 2                | N               | -0-         |                  |            | -0-     |
| 03                             | 372 N  | -0-       | -0-         | -372         | -0-            |          |                  | N               | -0-         |                  |            | -0-     |
| 04                             | 1074 N | 1074      | -0-         | -0-          | -0-            | 1074     | 2                | N               | -0-         |                  |            | -0-     |
| 05                             | 1113 N | 1113      | -0-         | -0-          | -0-            | 1113     | 2                | N               | -0-         |                  |            | -0-     |
| 06                             | 894 N  | 894       | -0-         | -0-          | -0-            | 894      | 2                | N               | -0-         |                  |            | -0-     |
| 07                             | 839 N  | 839       | -0-         | -0-          | -0-            | 839      | 2                | N               | -0-         |                  |            | -0-     |
| 08                             | 926 N  | 926       | -0-         | -0-          | -0-            | 926      | 2                | N               | -0-         |                  |            | -0-     |
| 09                             | 0      | 817       | -0-         | 817          |                | 817      | 2                | N               | -0-         |                  |            | -0-     |
| 10                             | 0      | 607       | -0-         | 607          | 1424           | 607      | 2                | N               | -0-         |                  |            | -0-     |
| 11                             | 0      | 462       | -0-         | 462          | 1886           | 462      | 2                | N               | -0-         |                  |            | -0-     |
| 12                             | 0      | 255       | -0-         | 255          | 2141           | 255      | 2                | N               | -0-         |                  |            | -0-     |

TOTAL GAS PROD: 7,320 TOTAL CONDENSATE PROD: -0-

| CAZEY UNIT |        | WELL #: |     | 2     | RRCID -> | 260726 | COMPL. DATE | 02/11/2011 | TOTAL DEPTH | 17100 | PERF.16072 | - 16446 |
|------------|--------|---------|-----|-------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01         | 3937 X | 2911    | -0- | -1026 | -0-      | 2911   | 2           | N          | -0-         |       |            | -0-     |
| 02         | 3556 X | 2656    | -0- | -900  | -0-      | 2656   | 2           | N          | -0-         |       |            | -0-     |
| 03         | 3720 X | 2971    | -0- | -749  | -0-      | 2971   | 2           | N          | -0-         |       |            | -0-     |
| 04         | 3480 X | 2895    | -0- | -585  | -0-      | 2895   | 2           | N          | -0-         |       |            | -0-     |
| 05         | 3131 X | 2589    | -0- | -542  | -0-      | 2589   | 2           | N          | -0-         |       |            | -0-     |
| 06         | 2880 X | 51      | -0- | -2829 | -0-      | 51     | 2           | N          | -0-         |       |            | -0-     |
| 07         | 3007 X | 36      | -0- | -2971 | -0-      | 36     | 2           | N          | -0-         |       |            | -0-     |
| 08         | 3007 X | 42      | -0- | -2965 | -0-      | 42     | 2           | N          | -0-         |       |            | -0-     |
| 09         | 0      | 98      | -0- | 98    | 98       | 98     | 2           | N          | -0-         |       |            | -0-     |
| 10         | 0      | -0-     | -0- | -0-   | 98       |        |             | N          | -0-         |       |            | -0-     |
| 11         | 0      | 66      | -0- | 66    | 164      | 66     | 2           | N          | -0-         |       |            | -0-     |
| 12         | 0      | -0-     | -0- | -0-   | 164      |        |             | N          | -0-         |       |            | -0-     |

TOTAL GAS PROD: 14,315 TOTAL CONDENSATE PROD: -0-

| JAMES MCDONALD UNIT |          | WELL #: |     | 1      | RRCID -> | 265618 | COMPL. DATE | 03/24/2012 | TOTAL DEPTH | 17550 | PERF.16043 | - 17178 |
|---------------------|----------|---------|-----|--------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01                  | 278473 X | 262125  | -0- | -16348 | -0-      | 262119 | 2           | 6 9        | N           | 5     | 5 8        | -0-     |
| 02                  | 245196 X | 230067  | -0- | -15129 | -0-      | 230067 | 2           |            | N           | -0-   |            | -0-     |
| 03                  | 267065 X | 237545  | -0- | -29520 | -0-      | 237542 | 2           | 3 9        | N           | 3     | 3 8        | -0-     |
| 04                  | 258450 X | 201217  | -0- | -57233 | -0-      | 201203 | 2           | 14 9       | N           | 13    | 13 8       | -0-     |
| 05                  | 265143 X | 246568  | -0- | -18575 | -0-      | 246562 | 2           | 6 9        | N           | 5     | 5 8        | -0-     |
| 06                  | 253680 X | 235567  | -0- | -18113 | -0-      | 235554 | 2           | 13 9       | N           | 12    | 12 8       | -0-     |
| 07                  | 254727 X | 241477  | -0- | -13250 | -0-      | 241475 | 2           | 2 9        | N           | 2     | 2 8        | -0-     |
| 08                  | 246574 X | 229375  | -0- | -17199 | -0-      | 229369 | 2           | 6 9        | N           | 5     | 5 8        | -0-     |
| 09                  | 238620 X | 220663  | -0- | -17957 | -0-      | 220657 | 2           | 6 9        | N           | 5     | 5 8        | -0-     |
| 10                  | 0        | 190108  | -0- | 190108 | 190108   | 190105 | 2           | 3 9        | N           | 3     | 3 8        | -0-     |
| 11                  | 0        | 147651  | -0- | 147651 | 337759   | 147643 | 2           | 8 9        | N           | 7     | 7 8        | -0-     |
| 12                  | 0        | 139535  | -0- | 139535 | 477294   | 139526 | 2           | 9 9        | N           | 8     | 8 8        | -0-     |

TOTAL GAS PROD: 2,581,898 TOTAL CONDENSATE PROD: 68

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON            |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC //CONT.// 170038  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| VIOLA SIMS UNIT WELL #: 1 RRCID -> 265633 COMPL. DATE 11/19/2011 TOTAL DEPTH 16562 PERF.14946 - 16634 |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 8413 X     | 8413     | -0-                     | -0-                   | -0-                     | 8411  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-         |
| 02  |   | 5466 X     | 5466     | -0-                     | -0-                   | -0-                     | 5466  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03  |   | 6913 X     | 5595     | -0-                     | -1318                 | -0-                     | 5593  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-         |
| 04  |   | 7770 X     | 4826     | -0-                     | -2944                 | -0-                     | 4824  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-         |
| 05  |   | 8029 X     | 4439     | -0-                     | -3590                 | -0-                     | 4438  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 06  |   | 7770 X     | 6458     | -0-                     | -1312                 | -0-                     | 6456  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-         |
| 07  |   | 6045 X     | 5568     | -0-                     | -477                  | -0-                     | 5568  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08  |   | 5960 X     | 5960     | -0-                     | -0-                   | -0-                     | 5959  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 09  |   | 6450 X     | 5254     | -0-                     | -1196                 | -0-                     | 5253  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 10  |   | 0          | 4254     | -0-                     | 4254                  | -0-                     | 4254  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11  |   | 0          | 4747     | -0-                     | 4747                  | -0-                     | 9001  | 2                   | 4746  | 2                   | 9 | N         | 1     | 1                   | 8     |                     | -0-         |
| 12  |   | 0          | 5951     | -0-                     | 5951                  | -0-                     | 14952 | 2                   | 5949  | 2                   | 9 | N         | 2     | 2                   | 8     |                     | -0-         |
| TOTAL GAS PROD:   |   |            | 66,931   |                         |                       | TOTAL CONDENSATE PROD:  |       |                     | 14    |                     |   |           |       |                     |       |                     |             |

| RONALD CORN UNIT WELL #: 1 RRCID -> 265701 COMPL. DATE 06/14/2011 TOTAL DEPTH 15686 PERF.15570 - 15719 |  |         |         |     |       |                        |        |   |       |   |   |     |   |   |   |  |     |
|--|--|---------|---------|-----|-------|------------------------|--------|---|-------|---|---|-----|---|---|---|--|-----|
| 01   |  | 40517 X | 39133   | -0- | -1384 | -0-                    | 39133  | 2 |       |   | N | -0- |   |   |   |  | -0- |
| 02   |  | 36596 X | 33792   | -0- | -2804 | -0-                    | 33792  | 2 |       |   | N | -0- |   |   |   |  | -0- |
| 03   |  | 40517 X | 36415   | -0- | -4102 | -0-                    | 36414  | 2 | 1     | 9 | N | 1   | 1 | 8 |   |  | -0- |
| 04   |  | 37860 X | 36066   | -0- | -1794 | -0-                    | 36066  | 2 |       |   | N | -0- |   |   |   |  | -0- |
| 05   |  | 39122 X | 37184   | -0- | -1938 | -0-                    | 37184  | 2 |       |   | N | -0- |   |   |   |  | -0- |
| 06   |  | 37860 X | 35798   | -0- | -2062 | -0-                    | 35797  | 2 | 1     | 9 | N | 1   | 1 | 8 |   |  | -0- |
| 07   |  | 37417 X | 35648   | -0- | -1769 | -0-                    | 35648  | 2 |       |   | N | -0- |   |   |   |  | -0- |
| 08   |  | 37262 X | 35741   | -0- | -1521 | -0-                    | 35741  | 2 |       |   | N | -0- |   |   |   |  | -0- |
| 09   |  | 0       | 35303   | -0- | 35303 | -0-                    | 35303  | 2 |       |   | N | -0- |   |   |   |  | -0- |
| 10   |  | 0       | 35644   | -0- | 35644 | -0-                    | 70947  | 2 | 35644 | 2 | N | -0- |   |   |   |  | -0- |
| 11   |  | 0       | 33966   | -0- | 33966 | -0-                    | 104913 | 2 | 33965 | 2 | 9 | N   | 1 | 1 | 8 |  | -0- |
| 12   |  | 0       | 35754   | -0- | 35754 | -0-                    | 140667 | 2 | 35752 | 2 | 9 | N   | 2 | 2 | 8 |  | -0- |
| TOTAL GAS PROD:  |  |         | 430,444 |     |       | TOTAL CONDENSATE PROD: |        |   | 5     |   |   |     |   |   |   |  |     |

| HOYT GAS UNIT WELL #: 2H RRCID -> 266052 COMPL. DATE 01/21/2011 TOTAL DEPTH 14980 PERF.15849 - 20584 |  |          |     |     |     |                        |  |  |     |  |   |     |  |  |  |  |     |
|--|--|----------|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|--|--|-----|
| 01   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 02   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 03   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 04   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 05   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 06   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 07   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 08   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 09   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 10   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 11   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 12   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:  |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |  |  |     |

| Bald Prairie (CV Consolidated) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                           |   |            |          |             |                          |              |                  |                        |                     |            |            |             |
|--|---|------------|----------|-------------|--------------------------|--------------|------------------|------------------------|---------------------|------------|------------|-------------|
| COMSTOCK OIL & GAS, LLC //CONT.// 170038   |   |            |          |             |                          |              |                  |                        |                     |            |            |             |
| CIRCLE M. RANCH-HOYT GAS UNIT WELL #: 1H RRCID -> 271113 COMPL. DATE 09/04/2012 TOTAL DEPTH 16748 PERF.16098 - 20966 |   |            |          |             |                          |              |                  |                        |                     |            |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * AMT CODE | EOM BALANCE |
| 01   |   | 4743 X     | 4087     | -0-         | -656                     | -0-          | -0-              | 4075                   | 1                   | 12         | 2          | -0-         |
| 02   |   | 3808 X     | -0-      | -0-         | -3808                    | -0-          | -0-              |                        |                     |            |            | -0-         |
| 03   |   | 4216 X     | -0-      | -0-         | -4216                    | -0-          | -0-              |                        |                     |            |            | -0-         |
| 04   |   | 3960 X     | -0-      | -0-         | -3960                    | -0-          | -0-              |                        |                     |            | 1 8        | -0-         |
| 05   |   | 4092 X     | -0-      | -0-         | -4092                    | -0-          | -0-              |                        |                     |            |            | -0-         |
| 06   |   | 6167 X     | 6167     | -0-         | -0-                      | -0-          | -0-              | 6167                   | 2                   |            |            | -0-         |
| 07   |   | 32471 X    | 32471    | -0-         | -0-                      | -0-          | -0-              | 32471                  | 2                   |            |            | -0-         |
| 08   |   | 31525 X    | 31525    | -0-         | -0-                      | -0-          | -0-              | 31525                  | 2                   |            |            | -0-         |
| 09   |   | 28431 X    | 28431    | -0-         | -0-                      | -0-          | -0-              | 28430                  | 2                   | 1          | 9          | -0-         |
| 10   |   | 14726 X    | 14726    | -0-         | -0-                      | -0-          | -0-              | 14725                  | 2                   | 1          | 9          | -0-         |
| 11   |   | 0          | 20751    | -0-         | 20751                    | -0-          | 20751            | 20745                  | 2                   | 6          | 9          | -0-         |
| 12   |   | 0          | 15234    | -0-         | 15234                    | -0-          | 35985            | 15234                  | 2                   |            |            | -0-         |
| TOTAL GAS PROD:  |   |            |          | 153,392     |                          |              |                  | TOTAL CONDENSATE PROD: |                     |            |            | 8           |

| CIRCLE M ALLOC WELL #: 1H RRCID -> 293250 COMPL. DATE 04/17/2022 TOTAL DEPTH 15981 PERF.15743 - 23604 |  |           |        |           |          |     |         |                        |   |    |   |     |
|---|--|-----------|--------|-----------|----------|-----|---------|------------------------|---|----|---|-----|
| 04  |  | 0         | 364027 | -0-       | 364027   | -0- | 364027  | 364027                 | 2 |    |   | -0- |
| 05  |  | 0         | 922044 | -0-       | 922044   | -0- | 1286071 | 922044                 | 2 |    |   | -0- |
| 06  |  | 0         | 860637 | -0-       | 860637   | -0- | 2146708 | 860637                 | 2 |    |   | -0- |
| 07  |  | 3064609 X | 917901 | -0-       | -2146708 | -0- | -0-     | 917901                 | 2 |    |   | -0- |
| 08  |  | 1137979 X | 876043 | -0-       | -261936  | -0- | -0-     | 876040                 | 2 | 3  | 9 | -0- |
| 09  |  | 0         | 866328 | -0-       | 866328   | -0- | 866328  | 866324                 | 2 | 4  | 9 | -0- |
| 10  |  | 1137979 X | 9445   | -0-       | -1128534 | -0- | -0-     | 9444                   | 2 | 1  | 9 | -0- |
| 11  |  | 0         | 765650 | -0-       | 765650   | -0- | 765650  | 765624                 | 2 | 26 | 9 | -0- |
| 12  |  | 0         | 897656 | -0-       | 897656   | -0- | 1663306 | 897632                 | 2 | 24 | 9 | -0- |
| TOTAL GAS PROD:   |  |           |        | 6,479,731 |          |     |         | TOTAL CONDENSATE PROD: |   |    |   | 54  |

| CAZEY BLACK A WELL #: 1H RRCID -> 293751 COMPL. DATE 11/07/2022 TOTAL DEPTH 15927 PERF.16111 - 24023 |  |   |         |           |         |     |         |                        |   |    |   |     |
|--|--|---|---------|-----------|---------|-----|---------|------------------------|---|----|---|-----|
| 11   |  | 0 | 711948  | -0-       | 711948  | -0- | 711948  | 711908                 | 2 | 40 | 9 | -0- |
| 12   |  | 0 | 1121206 | -0-       | 1121206 | -0- | 1833154 | 1121154                | 2 | 52 | 9 | -0- |
| TOTAL GAS PROD:  |  |   |         | 1,833,154 |         |     |         | TOTAL CONDENSATE PROD: |   |    |   | 83  |

| Bald Prairie (CV Consolidated) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY Cnty: ROBERTSON |            |          |                         |                      |                         |                           |                           |                           |     |           |                           |                           |             |
|--|------------|----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC 189405   |            |          |                         |                      |                         |                           |                           |                           |     |           |                           |                           |             |
| FISHER, ROY WELL #: 1 RRCID -> 095961 COMPL. DATE N/A TOTAL DEPTH 13100 PERF.10692 - 11699 |            |          |                         |                      |                         |                           |                           |                           |     |           |                           |                           |             |
| M O  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   | 1159 N     | 1159     | -0-                     | -0-                  | -0-                     | 93 1                      | 1066 2                    | Y                         | -0- |           |                           |                           | -0-         |
| 02   | 888 N      | 888      | -0-                     | -0-                  | -0-                     | 72 1                      | 816 2                     | Y                         | -0- |           |                           |                           | -0-         |
| 03   | 996 N      | 996      | -0-                     | -0-                  | -0-                     | 72 1                      | 924 2                     | Y                         | -0- |           |                           |                           | -0-         |
| 04   | 990 N      | 741      | -0-                     | -249                 | -0-                     | 41 1                      | 700 2                     | Y                         | -0- |           |                           |                           | -0-         |
| 05   | 992 N      | 811      | -0-                     | -181                 | -0-                     | 41 1                      | 769 2                     | Y                         | 1   |           |                           |                           | 1           |
| 06   | 960 N      | 733      | -0-                     | -227                 | -0-                     | 38 1                      | 691 2                     | Y                         | 4   | 3         | 1                         |                           | 2           |
| 07   | 775 N      | 720      | -0-                     | -55                  | -0-                     | 36 1                      | 681 2                     | Y                         | 3   |           |                           |                           | 5           |
| 08   | 806 N      | 719      | -0-                     | -87                  | -0-                     | 46 1                      | 673 2                     | Y                         | -0- |           |                           |                           | 5           |
| 09   | 720 N      | 565      | -0-                     | -155                 | -0-                     | 37 1                      | 526 2                     | Y                         | 2   |           |                           |                           | 7           |
| 10   | 0          | 644      | -0-                     | 644                  | 644                     | 46 1                      | 597 2                     | Y                         | 1   | 5         | 1                         |                           | 3           |
| 11   | 0          | 763      | -0-                     | 763                  | 1407                    | 44 1                      | 718 2                     | Y                         | 1   |           |                           |                           | 4           |
| 12   | 0          | 483      | -0-                     | 483                  | 1890                    | 28 1                      | 455 2                     | Y                         | -0- |           |                           |                           | 4           |
| TOTAL GAS PROD:  |            | 9,222    |                         |                      | TOTAL CONDENSATE PROD:  |                           | 12                        |                           |     |           |                           |                           |             |

| DUNCAN, J. J. GAS UNIT WELL #: 1 RRCID -> 096326 COMPL. DATE 11/20/1980 TOTAL DEPTH 13500 PERF.11606 - 11712 |        |        |     |      |                        |       |        |   |     |   |   |  |     |
|--|--------|--------|-----|------|------------------------|-------|--------|---|-----|---|---|--|-----|
| 01   | 1638 N | 1638   | -0- | -0-  | -0-                    | 131 1 | 1507 2 | Y | -0- |   |   |  | -0- |
| 02   | 1736 N | 1493   | -0- | -243 | -0-                    | 120 1 | 1373 2 | Y | -0- |   |   |  | -0- |
| 03   | 1829 N | 1754   | -0- | -75  | -0-                    | 127 1 | 1627 2 | Y | -0- |   |   |  | -0- |
| 04   | 1590 N | 1562   | -0- | -28  | -0-                    | 87 1  | 1475 2 | Y | -0- |   |   |  | -0- |
| 05   | 1741 N | 1741   | -0- | -0-  | -0-                    | 88 1  | 1653 2 | Y | -0- |   |   |  | -0- |
| 06   | 1710 N | 1630   | -0- | -80  | -0-                    | 85 1  | 1542 2 | Y | 3   | 2 | 1 |  | 1   |
| 07   | 1612 N | 1589   | -0- | -23  | -0-                    | 80 1  | 1509 2 | Y | -0- |   |   |  | 1   |
| 08   | 1736 N | 1085   | -0- | -651 | -0-                    | 70 1  | 1014 2 | Y | 1   |   |   |  | 2   |
| 09   | 1620 N | 1110   | -0- | -510 | -0-                    | 72 1  | 1037 2 | Y | 1   |   |   |  | 3   |
| 10   | 0      | 1659   | -0- | 1659 | 1659                   | 119 1 | 1537 2 | Y | 3   | 4 | 1 |  | 2   |
| 11   | 0      | 725    | -0- | 725  | 2384                   | 42 1  | 682 2  | Y | 1   |   |   |  | 3   |
| 12   | 0      | 2438   | -0- | 2438 | 4822                   | 143 1 | 2295 2 | Y | -0- |   |   |  | 3   |
| TOTAL GAS PROD:  |        | 18,424 |     |      | TOTAL CONDENSATE PROD: |       | 9      |   |     |   |   |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |            |          |                  |                        |             |        |                  |                  |      | CNTY: ROBERTSON |                  |                  |         |
|--|------------|----------|------------------|------------------------|-------------|--------|------------------|------------------|------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                 |            |          |                  |                        |             |        |                  |                  |      |                 |                  |                  |         |
| ALEXANDER, K. V. WELL #: 1 RRCID -> 096664                                 |            |          |                  |                        |             |        |                  |                  |      |                 |                  |                  |         |
| M  | O          | GAS PROD | INJECT. (I)      | MONTHLY                | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|  | ALLOW CODE |          | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE | PROD            | AMT              | CODE             | BALANCE |
| 01   | 826 N      | 826      | -0-              | -0-                    | -0-         | 66     | 1                | 760              | 2    | Y               | -0-              |                  | 7       |
| 02   | 783 N      | 783      | -0-              | -0-                    | -0-         | 63     | 1                | 720              | 2    | Y               | -0-              |                  | 7       |
| 03   | 824 N      | 824      | -0-              | -0-                    | -0-         | 59     | 1                | 765              | 2    | Y               | -0-              | 4 1              | 3       |
| 04   | 776 N      | 776      | -0-              | -0-                    | -0-         | 43     | 1                | 733              | 2    | Y               | -0-              |                  | 3       |
| 05   | 855 N      | 855      | -0-              | -0-                    | -0-         | 43     | 1                | 810              | 2    | Y               | 2                |                  | 5       |
|  |            |          |                  |                        |             | 2      | 9                |                  |      |                 |                  |                  |         |
| 06   | 750 N      | 626      | -0-              | -124                   | -0-         | 33     | 1                | 593              | 2    | Y               | -0-              | 3 1              | 2       |
| 07   | 775 N      | 546      | -0-              | -229                   | -0-         | 28     | 1                | 518              | 2    | Y               | -0-              |                  | 2       |
| 08   | 868 N      | 454      | -0-              | -414                   | -0-         | 29     | 1                | 425              | 2    | Y               | -0-              |                  | 2       |
| 09   | 630 N      | 410      | -0-              | -220                   | -0-         | 27     | 1                | 383              | 2    | Y               | -0-              |                  | 2       |
| 10   | 0          | 423      | -0-              | 423                    |             | 30     | 1                | 393              | 2    | Y               | -0-              | 1 1              | 1       |
| 11   | 0          | 411      | -0-              | 411                    |             | 24     | 1                | 387              | 2    | Y               | -0-              |                  | 1       |
| 12   | 0          | 438      | -0-              | 438                    |             | 1272   | 26               | 412              | 2    | Y               | -0-              |                  | 1       |
| TOTAL GAS PROD:  |            | 7,372    |                  | TOTAL CONDENSATE PROD: |             | 2      |                  |                  |      |                 |                  |                  |         |

| RAMBO, C. C. WELL #: 1 RRCID -> 097180 |       |       |     |                        |     |      |    |     |   | TOTAL DEPTH 13200 PERF.10470 - 11186 |     |  |     |
|--|-------|-------|-----|------------------------|-----|------|----|-----|---|--------------------------------------|-----|--|-----|
| 01                                     | 868 N | 851   | -0- | -17                    | -0- | 68   | 1  | 783 | 2 | Y                                    | -0- |  | -0- |
| 02                                     | 756 N | 752   | -0- | -4                     | -0- | 61   | 1  | 691 | 2 | Y                                    | -0- |  | -0- |
| 03                                     | 838 N | 838   | -0- | -0-                    | -0- | 60   | 1  | 778 | 2 | Y                                    | -0- |  | -0- |
| 04                                     | 810 N | 758   | -0- | -52                    | -0- | 42   | 1  | 716 | 2 | Y                                    | -0- |  | -0- |
| 05                                     | 837 N | 802   | -0- | -35                    | -0- | 41   | 1  | 761 | 2 | Y                                    | -0- |  | -0- |
| 06                                     | 810 N | 761   | -0- | -49                    | -0- | 40   | 1  | 721 | 2 | Y                                    | -0- |  | -0- |
| 07                                     | 775 N | 726   | -0- | -49                    | -0- | 37   | 1  | 689 | 2 | Y                                    | -0- |  | -0- |
| 08                                     | 806 N | 740   | -0- | -66                    | -0- | 48   | 1  | 692 | 2 | Y                                    | -0- |  | -0- |
| 09                                     | 750 N | 702   | -0- | -48                    | -0- | 46   | 1  | 656 | 2 | Y                                    | -0- |  | -0- |
| 10                                     | 0     | 757   | -0- | 757                    |     | 54   | 1  | 703 | 2 | Y                                    | -0- |  | -0- |
| 11                                     | 0     | 742   | -0- | 742                    |     | 1499 | 43 | 699 | 2 | Y                                    | -0- |  | -0- |
| 12                                     | 0     | 705   | -0- | 705                    |     | 2204 | 41 | 664 | 2 | Y                                    | -0- |  | -0- |
| TOTAL GAS PROD:                        |       | 9,134 |     | TOTAL CONDENSATE PROD: |     | -0-  |    |     |   |                                      |     |  |     |

| MILLER-MARTIN WELL #: 1 RRCID -> 098885 |          |     |     |                        |     |     |  |  |  | COMPL. DATE 03/17/1982 TOTAL DEPTH N/A PERF.12767 - 12945 |     |  |     |
|---|----------|-----|-----|------------------------|-----|-----|--|--|--|---|-----|--|-----|
| 01                                      | 0 N      | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| 02                                      | T. A.    | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| 03                                      | T. A.    | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| 04                                      | T. A.    | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| 05                                      | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| 06                                      | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| 07                                      | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| 08                                      | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| 09                                      | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| 10                                      | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| 11                                      | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| 12                                      | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y   | -0- |  | -0- |
| TOTAL GAS PROD:                         |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                         |       |                     |            | CNTY: ROBERTSON |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----------------|-----------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                 |   |            |          |                         |                      |                         |       |                     |            |                 |           |                           |              |             |
| WHALEY, T. W. WELL #: 1 RRCID -> 102840 COMPL. DATE 09/05/1982             |   |            |          |                         |                      |                         |       |                     |            | TOTAL DEPTH     | 13200     | PERF.11055 - 11354        |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M             | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| 02   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| 03   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| 04   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| 05   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| 06   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| 07   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| 08   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| 09   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| 10   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| 12   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y               | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                 |           |                           |              |             |

| FRIER, R. H. WELL #: 1 RRCID -> 106293 COMPL. DATE 05/13/1983 |  |        |        |     |      |                        |     |   |      | TOTAL DEPTH | 13029 | PERF.11316 - 11380 |     |     |
|---|--|--------|--------|-----|------|------------------------|-----|---|------|-------------|-------|--------------------|-----|-----|
| 01  |  | 1643 N | 1426   | -0- | -217 | -0-                    | 114 | 1 | 1312 | 2           | Y     | -0-                |     | -0- |
| 02  |  | 1652 N | 1356   | -0- | -296 | -0-                    | 109 | 1 | 1247 | 2           | Y     | -0-                |     | -0- |
| 03  |  | 1581 N | 1362   | -0- | -219 | -0-                    | 98  | 1 | 1264 | 2           | Y     | -0-                |     | -0- |
| 04  |  | 1380 N | 919    | -0- | -461 | -0-                    | 51  | 1 | 868  | 2           | Y     | -0-                |     | -0- |
| 05  |  | 1640 N | 1640   | -0- | -0-  | -0-                    | 83  | 1 | 1557 | 2           | Y     | -0-                |     | -0- |
| 06  |  | 1571 N | 1571   | -0- | -0-  | -0-                    | 82  | 1 | 1486 | 2           | Y     | 3                  | 2 1 | 1   |
| 07  |  | 961 N  | 651    | -0- | -310 | -0-                    | 33  | 1 | 616  | 2           | Y     | 2                  |     | 3   |
| 08  |  | 1643 N | 1146   | -0- | -497 | -0-                    | 74  | 1 | 1072 | 2           | Y     | -0-                |     | 3   |
| 09  |  | 1560 N | 1389   | -0- | -171 | -0-                    | 91  | 1 | 1296 | 2           | Y     | 2                  |     | 5   |
| 10  |  | 0      | 869    | -0- | 869  | 869                    | 62  | 1 | 806  | 2           | Y     | 1                  | 4 1 | 2   |
| 11  |  | 0      | 951    | -0- | 951  | 1820                   | 55  | 1 | 895  | 2           | Y     | 1                  |     | 3   |
| 12  |  | 0      | 1261   | -0- | 1261 | 3081                   | 74  | 1 | 1187 | 2           | Y     | -0-                |     | 3   |
| TOTAL GAS PROD:   |  |        | 14,541 |     |      | TOTAL CONDENSATE PROD: |     |   | 9    |             |       |                    |     |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |            |          |                         |                        |                         |       |                     |       |     |           |                         | CNTY: ROBERTSON                      |   |   |
|--|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|-----|-----------|-------------------------|--------------------------------------|---|---|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                 |            |          |                         |                        |                         |       |                     |       |     |           |                         |                                      |   |   |
| LEAMON, NESTER L. WELL #: 1 RRCID -> 109260 COMPL. DATE 01/25/1984         |            |          |                         |                        |                         |       |                     |       |     |           |                         | TOTAL DEPTH 11772 PERF.11584 - 11649 |   |   |
| M O  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE                        |   |   |
| 01   | 1488 N     | 1387     | -0-                     | -101                   | -0-                     | 111   | 1                   | 1276  | 2   | Y         | -0-                     |                                      |   | 8 |
| 02   | 1428 N     | 1071     | -0-                     | -357                   | -0-                     | 86    | 1                   | 985   | 2   | Y         | -0-                     |                                      |   | 8 |
| 03   | 1276 N     | 1276     | -0-                     | -0-                    | -0-                     | 92    | 1                   | 1184  | 2   | Y         | -0-                     | 5                                    | 1 | 3 |
| 04   | 1350 N     | 1127     | -0-                     | -223                   | -0-                     | 63    | 1                   | 1064  | 2   | Y         | -0-                     |                                      |   | 3 |
| 05   | 1178 N     | 943      | -0-                     | -235                   | -0-                     | 48    | 1                   | 892   | 2   | Y         | 3                       |                                      |   | 6 |
|  |            |          |                         |                        |                         | 3     | 9                   |       |     |           |                         |                                      |   |   |
| 06   | 1230 N     | 705      | -0-                     | -525                   | -0-                     | 37    | 1                   | 664   | 2   | Y         | 4                       | 6                                    | 1 | 4 |
|  |            |          |                         |                        |                         | 4     | 9                   |       |     |           |                         |                                      |   |   |
| 07   | 1178 N     | 374      | -0-                     | -804                   | -0-                     | 19    | 1                   | 353   | 2   | Y         | 2                       |                                      |   | 6 |
|  |            |          |                         |                        |                         | 2     | 9                   |       |     |           |                         |                                      |   |   |
| 08   | 930 N      | 160      | -0-                     | -770                   | -0-                     | 10    | 1                   | 150   | 2   | Y         | -0-                     |                                      |   | 6 |
| 09   | 720 N      | -0-      | -0-                     | -720                   | -0-                     |       |                     |       |     | Y         | -0-                     |                                      |   | 6 |
| 10   | 0          | 59       | -0-                     | 59                     | 59                      | 4     | 1                   | 55    | 2   | Y         | -0-                     | 4                                    | 1 | 2 |
| 11   | 0          | 30       | -0-                     | 30                     | 89                      | 2     | 1                   | 28    | 2   | Y         | -0-                     |                                      |   | 2 |
| 12   | 0          | 39       | -0-                     | 39                     | 128                     | 2     | 1                   | 37    | 2   | Y         | -0-                     |                                      |   | 2 |
| TOTAL GAS PROD:  |            | 7,171    |                         | TOTAL CONDENSATE PROD: |                         | 9     |                     |       |     |           |                         |                                      |   |   |

| LOREANT, CLIFFORD WELL #: 1 RRCID -> 111317 COMPL. DATE 06/14/1984 |       |        |     |                        |       |     |   |       |   |   |     | TOTAL DEPTH 11612 PERF.11436 - 11492 |  |     |
|--|-------|--------|-----|------------------------|-------|-----|---|-------|---|---|-----|--------------------------------------|--|-----|
| 01   | 93 X  | -0-    | -0- | -93                    | -0-   |     |   |       |   | Y | -0- |                                      |  | -0- |
| 02   | 21 X  | 21     | -0- | -0-                    | -0-   | 2   | 1 | 19    | 2 | Y | -0- |                                      |  | -0- |
| 03   | 319 N | 319    | -0- | -0-                    | -0-   | 23  | 1 | 296   | 2 | Y | -0- |                                      |  | -0- |
| 04   | 619 N | 619    | -0- | -0-                    | -0-   | 35  | 1 | 584   | 2 | Y | -0- |                                      |  | -0- |
| 05   | 41 N  | 41     | -0- | -0-                    | -0-   | 2   | 1 | 39    | 2 | Y | -0- |                                      |  | -0- |
| 06   | 722 N | 722    | -0- | -0-                    | -0-   | 38  | 1 | 684   | 2 | Y | -0- |                                      |  | -0- |
| 07   | 31 N  | -0-    | -0- | -31                    | -0-   |     |   |       |   | Y | -0- |                                      |  | -0- |
| 08   | 305 N | 305    | -0- | -0-                    | -0-   | 20  | 1 | 285   | 2 | Y | -0- |                                      |  | -0- |
| 09   | 720 N | 532    | -0- | -188                   | -0-   | 35  | 1 | 497   | 2 | Y | -0- |                                      |  | -0- |
| 10   | 0     | 117    | -0- | 117                    | 117   | 8   | 1 | 109   | 2 | Y | -0- |                                      |  | -0- |
| 11   | 0     | 14181  | -0- | 14181                  | 14298 | 819 | 1 | 13362 | 2 | Y | -0- |                                      |  | -0- |
| 12   | 0     | 13275  | -0- | 13275                  | 27573 | 780 | 1 | 12493 | 2 | Y | -0- |                                      |  | 2   |
|  |       |        |     |                        |       | 2   | 9 |       |   |   |     |                                      |  |     |
| TOTAL GAS PROD:  |       | 30,132 |     | TOTAL CONDENSATE PROD: |       | 2   |   |       |   |   |     |                                      |  |     |

| WHALEY, T. W. -A- WELL #: 1 RRCID -> 116630 COMPL. DATE 03/27/1985 |        |        |     |                        |      |     |   |      |   |   |     | TOTAL DEPTH 13050 PERF.12812 - 12902 |   |     |
|--|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|--------------------------------------|---|-----|
| 01   | 2556 N | 2556   | -0- | -0-                    | -0-  | 204 | 1 | 2352 | 2 | Y | -0- |                                      |   | -0- |
| 02   | 1988 N | 1933   | -0- | -55                    | -0-  | 156 | 1 | 1777 | 2 | Y | -0- |                                      |   | -0- |
| 03   | 2530 N | 2530   | -0- | -0-                    | -0-  | 183 | 1 | 2347 | 2 | Y | -0- |                                      |   | -0- |
| 04   | 2329 N | 2329   | -0- | -0-                    | -0-  | 130 | 1 | 2199 | 2 | Y | -0- |                                      |   | -0- |
| 05   | 2139 N | 1992   | -0- | -147                   | -0-  | 101 | 1 | 1890 | 2 | Y | 1   |                                      |   | 1   |
|  |        |        |     |                        |      | 1   | 9 |      |   |   |     |                                      |   |     |
| 06   | 2250 N | 2040   | -0- | -210                   | -0-  | 106 | 1 | 1930 | 2 | Y | 4   | 3                                    | 1 | 2   |
|  |        |        |     |                        |      | 4   | 9 |      |   |   |     |                                      |   |     |
| 07   | 2325 N | 2029   | -0- | -296                   | -0-  | 102 | 1 | 1924 | 2 | Y | 3   |                                      |   | 5   |
|  |        |        |     |                        |      | 3   | 9 |      |   |   |     |                                      |   |     |
| 08   | 1984 N | 1800   | -0- | -184                   | -0-  | 116 | 1 | 1684 | 2 | Y | -0- |                                      |   | 5   |
| 09   | 2040 N | 1887   | -0- | -153                   | -0-  | 123 | 1 | 1762 | 2 | Y | 2   |                                      |   | 7   |
|  |        |        |     |                        |      | 2   | 9 |      |   |   |     |                                      |   |     |
| 10   | 0      | 2149   | -0- | 2149                   | 2149 | 154 | 1 | 1992 | 2 | Y | 3   | 6                                    | 1 | 4   |
|  |        |        |     |                        |      | 3   | 9 |      |   |   |     |                                      |   |     |
| 11   | 0      | 1608   | -0- | 1608                   | 3757 | 93  | 1 | 1515 | 2 | Y | -0- |                                      |   | 4   |
| 12   | 0      | 636    | -0- | 636                    | 4393 | 37  | 1 | 598  | 2 | Y | 1   |                                      |   | 5   |
|  |        |        |     |                        |      | 1   | 9 |      |   |   |     |                                      |   |     |
| TOTAL GAS PROD:  |        | 23,489 |     | TOTAL CONDENSATE PROD: |      | 14  |   |      |   |   |     |                                      |   |     |



| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON               |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| FRIER, MICHAEL -A- WELL #: 1 RRCID -> 116842 COMPL. DATE 05/04/1985 TOTAL DEPTH 11735 PERF.11415 - 11518 |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01   |   | 1065 N     | 1065     | -0-                     | -0-                  | -0-                     | 85    | 1                   | 980   | 2                   | Y | -0-         |
| 02   |   | 977 N      | 977      | -0-                     | -0-                  | -0-                     | 79    | 1                   | 898   | 2                   | Y | -0-         |
| 03   |   | 1105 N     | 1105     | -0-                     | -0-                  | -0-                     | 80    | 1                   | 1025  | 2                   | Y | -0-         |
| 04   |   | 967 N      | 967      | -0-                     | -0-                  | -0-                     | 54    | 1                   | 913   | 2                   | Y | -0-         |
| 05   |   | 986 N      | 986      | -0-                     | -0-                  | -0-                     | 50    | 1                   | 936   | 2                   | Y | -0-         |
| 06   |   | 831 N      | 831      | -0-                     | -0-                  | -0-                     | 43    | 1                   | 788   | 2                   | Y | -0-         |
| 07   |   | 775 N      | 768      | -0-                     | -7                   | -0-                     | 39    | 1                   | 729   | 2                   | Y | -0-         |
| 08   |   | 992 N      | 923      | -0-                     | -69                  | -0-                     | 60    | 1                   | 863   | 2                   | Y | -0-         |
| 09   |   | 938 N      | 938      | -0-                     | -0-                  | -0-                     | 61    | 1                   | 877   | 2                   | Y | -0-         |
| 10   |   | 0          | 962      | -0-                     | 962                  | 962                     | 69    | 1                   | 893   | 2                   | Y | -0-         |
| 11   |   | 0          | 873      | -0-                     | 873                  | 1835                    | 50    | 1                   | 823   | 2                   | Y | -0-         |
| 12   |   | 0          | 819      | -0-                     | 819                  | 2654                    | 48    | 1                   | 771   | 2                   | Y | -0-         |
| TOTAL GAS PROD:  |   |            | 11,214   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |             |

| LOREANT, CLIFFORD WELL #: 2 RRCID -> 174251 COMPL. DATE 08/07/1999 TOTAL DEPTH 11646 PERF.11285 - 11464 |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01  |   | 3515 X     | 3515     | -0-                     | -0-                  | -0-                     | 281   | 1                   | 3234  | 2                   | Y | -0-         |
| 02  |   | 3500 X     | 3344     | -0-                     | -156                 | -0-                     | 270   | 1                   | 3074  | 2                   | Y | -0-         |
| 03  |   | 3875 X     | 2977     | -0-                     | -898                 | -0-                     | 215   | 1                   | 2762  | 2                   | Y | -0-         |
| 04  |   | 3690 X     | 2400     | -0-                     | -1290                | -0-                     | 134   | 1                   | 2266  | 2                   | Y | -0-         |
| 05  |   | 3689 X     | 2994     | -0-                     | -695                 | -0-                     | 152   | 1                   | 2841  | 2                   | Y | 1           |
|   |   |            |          |                         |                      |                         | 1     | 9                   |       |                     |   |             |
| 06  |   | 3570 X     | 2524     | -0-                     | -1046                | -0-                     | 132   | 1                   | 2385  | 2                   | Y | 4           |
|   |   |            |          |                         |                      |                         | 7     | 9                   |       |                     |   |             |
| 07  |   | 3689 X     | 2158     | -0-                     | -1531                | -0-                     | 108   | 1                   | 2039  | 2                   | Y | 14          |
|   |   |            |          |                         |                      |                         | 11    | 9                   |       |                     |   |             |
| 08  |   | 2635 X     | 1974     | -0-                     | -661                 | -0-                     | 127   | 1                   | 1846  | 2                   | Y | 15          |
|   |   |            |          |                         |                      |                         | 1     | 9                   |       |                     |   |             |
| 09  |   | 2550 X     | 1780     | -0-                     | -770                 | -0-                     | 116   | 1                   | 1663  | 2                   | Y | 16          |
|   |   |            |          |                         |                      |                         | 1     | 9                   |       |                     |   |             |
| 10  |   | 0          | 2259     | -0-                     | 2259                 | 2259                    | 162   | 1                   | 2094  | 2                   | Y | 7           |
|   |   |            |          |                         |                      |                         | 3     | 9                   |       |                     |   |             |
| 11  |   | 0          | 1774     | -0-                     | 1774                 | 4033                    | 102   | 1                   | 1671  | 2                   | Y | 8           |
|   |   |            |          |                         |                      |                         | 1     | 9                   |       |                     |   |             |
| 12  |   | 0          | 1094     | -0-                     | 1094                 | 5127                    | 64    | 1                   | 1029  | 2                   | Y | 9           |
|   |   |            |          |                         |                      |                         | 1     | 9                   |       |                     |   |             |
| TOTAL GAS PROD:   |   |            | 28,793   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | 24    |                     |   |             |

| RICE, MARY WELL #: 1 RRCID -> 175189 COMPL. DATE 03/08/2003 TOTAL DEPTH 13300 PERF.10568 - 11036 |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01   |   | 268 N      | 268      | -0-                     | -0-                  | -0-                     | 21    | 1                   | 247   | 2                   | Y | -0-         |
| 02   |   | 252 N      | 240      | -0-                     | -12                  | -0-                     | 19    | 1                   | 221   | 2                   | Y | -0-         |
| 03   |   | 297 N      | 297      | -0-                     | -0-                  | -0-                     | 49    | 1                   | 248   | 2                   | Y | -0-         |
| 04   |   | 299 N      | 299      | -0-                     | -0-                  | -0-                     | 45    | 1                   | 254   | 2                   | Y | -0-         |
| 05   |   | 297 N      | 297      | -0-                     | -0-                  | -0-                     | 45    | 1                   | 252   | 2                   | Y | -0-         |
| 06   |   | 270 N      | 268      | -0-                     | -2                   | -0-                     | 43    | 1                   | 225   | 2                   | Y | -0-         |
| 07   |   | 279 N      | 262      | -0-                     | -17                  | -0-                     | 43    | 1                   | 219   | 2                   | Y | -0-         |
| 08   |   | 248 N      | 248      | -0-                     | -0-                  | -0-                     | 45    | 1                   | 203   | 2                   | Y | -0-         |
| 09   |   | 240 N      | 238      | -0-                     | -2                   | -0-                     | 44    | 1                   | 194   | 2                   | Y | -0-         |
| 10   |   | 0          | 249      | -0-                     | 249                  | 249                     | 47    | 1                   | 202   | 2                   | Y | -0-         |
| 11   |   | 0          | 238      | -0-                     | 238                  | 487                     | 42    | 1                   | 196   | 2                   | Y | -0-         |
| 12   |   | 0          | 249      | -0-                     | 249                  | 736                     | 41    | 1                   | 208   | 2                   | Y | -0-         |
| TOTAL GAS PROD:  |   |            | 3,153    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |             |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON             |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
|--|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| WHALEY, T.W. -A- WELL #: 2 RRCID -> 182330 COMPL. DATE 03/20/2001 TOTAL DEPTH 13100 PERF.12712 - 12776 |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| M O  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   | 2133 N     | 2133     | -0-                     | -0-                    | -0-                     | 170   | 1                   | 1963  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 02   | 2240 N     | 1983     | -0-                     | -257                   | -0-                     | 160   | 1                   | 1823  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 03   | 2505 N     | 2505     | -0-                     | -0-                    | -0-                     | 181   | 1                   | 2324  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 04   | 2593 N     | 2593     | -0-                     | -0-                    | -0-                     | 145   | 1                   | 2448  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 05   | 2338 N     | 2338     | -0-                     | -0-                    | -0-                     | 118   | 1                   | 2220  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 06   | 2400 N     | 1377     | -0-                     | -1023                  | -0-                     | 72    | 1                   | 1302  | 2                   | Y   | 3         | 2                         | 1                         | 1           |
|  |            |          |                         |                        |                         | 3     | 9                   |       |                     |     |           |                           |                           |             |
| 07   | 2480 N     | 1562     | -0-                     | -918                   | -0-                     | 79    | 1                   | 1480  | 2                   | Y   | 3         |                           |                           | 4           |
|  |            |          |                         |                        |                         | 3     | 9                   |       |                     |     |           |                           |                           |             |
| 08   | 2325 N     | 1504     | -0-                     | -821                   | -0-                     | 97    | 1                   | 1407  | 2                   | Y   | -0-       |                           |                           | 4           |
| 09   | 1380 N     | 1296     | -0-                     | -84                    | -0-                     | 84    | 1                   | 1210  | 2                   | Y   | 2         |                           |                           | 6           |
|  |            |          |                         |                        |                         | 2     | 9                   |       |                     |     |           |                           |                           |             |
| 10   | 0          | 1516     | -0-                     | 1516                   | 1516                    | 109   | 1                   | 1405  | 2                   | Y   | 2         | 5                         | 1                         | 3           |
|  |            |          |                         |                        |                         | 2     | 9                   |       |                     |     |           |                           |                           |             |
| 11   | 0          | 1371     | -0-                     | 1371                   | 2887                    | 79    | 1                   | 1291  | 2                   | Y   | 1         |                           |                           | 4           |
|  |            |          |                         |                        |                         | 1     | 9                   |       |                     |     |           |                           |                           |             |
| 12   | 0          | 1310     | -0-                     | 1310                   | 4197                    | 77    | 1                   | 1232  | 2                   | Y   | 1         |                           |                           | 5           |
|  |            |          |                         |                        |                         | 1     | 9                   |       |                     |     |           |                           |                           |             |
| TOTAL GAS PROD:  |            | 21,488   |                         | TOTAL CONDENSATE PROD: |                         |       |                     | 12    |                     |     |           |                           |                           |             |

| DUNCAN, J.J. GAS UNIT WELL #: 2 RRCID -> 183886 COMPL. DATE 09/24/2001 TOTAL DEPTH 11900 PERF.10924 - 11654 |        |        |     |                        |      |     |   |      |   |   |     |   |   |    |
|---|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|---|---|----|
| 01  | 1612 N | 1301   | -0- | -311                   | -0-  | 104 | 1 | 1197 | 2 | Y | -0- |   |   | 7  |
| 02  | 1432 N | 1432   | -0- | -0-                    | -0-  | 115 | 1 | 1317 | 2 | Y | -0- |   |   | 7  |
| 03  | 1705 N | 1320   | -0- | -385                   | -0-  | 95  | 1 | 1225 | 2 | Y | -0- | 4 | 1 | 3  |
| 04  | 1709 N | 1709   | -0- | -0-                    | -0-  | 96  | 1 | 1613 | 2 | Y | -0- |   |   | 3  |
| 05  | 1581 N | 723    | -0- | -858                   | -0-  | 37  | 1 | 684  | 2 | Y | 2   |   |   | 5  |
|   |        |        |     |                        |      | 2   | 9 |      |   |   |     |   |   |    |
| 06  | 1692 N | 1692   | -0- | -0-                    | -0-  | 88  | 1 | 1600 | 2 | Y | 4   | 5 | 1 | 4  |
|   |        |        |     |                        |      | 4   | 9 |      |   |   |     |   |   |    |
| 07  | 3100 N | 3349   | -0- | 249                    | 249  | 169 | 1 | 3176 | 2 | Y | 4   |   |   | 8  |
|   |        |        |     |                        |      | 4   | 9 |      |   |   |     |   |   |    |
| 08  | 2845 N | 2596   | -0- | -249                   | -0-  | 168 | 1 | 2427 | 2 | Y | 1   |   |   | 9  |
|   |        |        |     |                        |      | 1   | 9 |      |   |   |     |   |   |    |
| 09  | 2477 N | 2477   | -0- | -0-                    | -0-  | 162 | 1 | 2314 | 2 | Y | 1   |   |   | 10 |
|   |        |        |     |                        |      | 1   | 9 |      |   |   |     |   |   |    |
| 10  | 0      | -0-    | -0- | -0-                    | -0-  |     |   |      |   | Y | 1   | 7 | 1 | 4  |
| 11  | 0      | 3042   | -0- | 3042                   | 3042 | 176 | 1 | 2865 | 2 | Y | 1   |   |   | 5  |
|   |        |        |     |                        |      | 1   | 9 |      |   |   |     |   |   |    |
| 12  | 0      | 1569   | -0- | 1569                   | 4611 | 92  | 1 | 1477 | 2 | Y | -0- |   |   | 5  |
| TOTAL GAS PROD:   |        | 21,210 |     | TOTAL CONDENSATE PROD: |      |     |   | 14   |   |   |     |   |   |    |

| MITCHELL WELL #: 1 RRCID -> 184630 COMPL. DATE 07/23/2001 TOTAL DEPTH 13505 PERF.11814 - 12403 |        |        |     |                        |      |      |   |     |  |   |     |   |   |     |
|--|--------|--------|-----|------------------------|------|------|---|-----|--|---|-----|---|---|-----|
| 01   | 2625 X | 2625   | -0- | -0-                    | -0-  | 2625 | 2 |     |  | Y | -0- |   |   | 1   |
| 02   | 2282 N | 2282   | -0- | -0-                    | -0-  | 2282 | 2 |     |  | Y | -0- |   |   | 1   |
| 03   | 2354 N | 2354   | -0- | -0-                    | -0-  | 2354 | 2 |     |  | Y | -0- | 1 | 1 | -0- |
| 04   | 2190 N | 2180   | -0- | -10                    | -0-  | 2180 | 2 |     |  | Y | -0- |   |   | -0- |
| 05   | 2263 N | 2188   | -0- | -75                    | -0-  | 2188 | 2 |     |  | Y | -0- |   |   | -0- |
| 06   | 2190 N | 2177   | -0- | -13                    | -0-  | 2177 | 2 |     |  | Y | -0- |   |   | -0- |
| 07   | 2263 N | 2086   | -0- | -177                   | -0-  | 2086 | 2 |     |  | Y | -0- |   |   | -0- |
| 08   | 2242 N | 2242   | -0- | -0-                    | -0-  | 2242 | 2 |     |  | Y | -0- |   |   | -0- |
| 09   | 2190 N | 1933   | -0- | -257                   | -0-  | 1933 | 2 |     |  | Y | -0- |   |   | -0- |
| 10   | 0      | 2111   | -0- | 2111                   | 2111 | 2111 | 2 |     |  | Y | -0- |   |   | -0- |
| 11   | 0      | 1935   | -0- | 1935                   | 4046 | 1935 | 2 |     |  | Y | -0- |   |   | -0- |
| 12   | 0      | 1708   | -0- | 1708                   | 5754 | 1708 | 2 |     |  | Y | -0- |   |   | -0- |
| TOTAL GAS PROD:  |        | 25,821 |     | TOTAL CONDENSATE PROD: |      |      |   | -0- |  |   |     |   |   |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                         |        |                        |            |   |           |                         | CNTY: ROBERTSON                      |             |  |  |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|--------|------------------------|------------|---|-----------|-------------------------|--------------------------------------|-------------|--|--|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                 |   |            |          |                         |                      |                         |        |                        |            |   |           |                         |                                      |             |  |  |
| FRIER, R. H. WELL #: 2 RRCID -> 184668 COMPL. DATE 05/15/2001              |   |            |          |                         |                      |                         |        |                        |            |   |           |                         | TOTAL DEPTH 11702 PERF.11437 - 11493 |             |  |  |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE    | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE                           | EOM BALANCE |  |  |
| 01   |   | 4848 X     | 4848     | -0-                     | -0-                  | -0-                     | 387    | 1                      | 4461       | 2 | Y         | -0-                     |                                      | 14          |  |  |
| 02   |   | 4284 X     | 4103     | -0-                     | -181                 | -0-                     | 331    | 1                      | 3772       | 2 | Y         | -0-                     |                                      | 14          |  |  |
| 03   |   | 4991 X     | 4568     | -0-                     | -423                 | -0-                     | 330    | 1                      | 4238       | 2 | Y         | -0-                     | 8 1                                  | 6           |  |  |
| 04   |   | 4830 X     | 4159     | -0-                     | -671                 | -0-                     | 233    | 1                      | 3926       | 2 | Y         | -0-                     |                                      | 6           |  |  |
| 05   |   | 4991 X     | 4308     | -0-                     | -683                 | -0-                     | 218    | 1                      | 4084       | 2 | Y         | 5                       |                                      | 11          |  |  |
| 06   |   | 4680 X     | 4014     | -0-                     | -666                 | -0-                     | 210    | 1                      | 3801       | 2 | Y         | 3                       | 8 1                                  | 6           |  |  |
| 07   |   | 4557 X     | 3686     | -0-                     | -871                 | -0-                     | 186    | 1                      | 3496       | 2 | Y         | 4                       |                                      | 10          |  |  |
| 08   |   | 4557 X     | 4096     | -0-                     | -461                 | -0-                     | 265    | 1                      | 3830       | 2 | Y         | 1                       |                                      | 11          |  |  |
| 09   |   | 4170 X     | 3873     | -0-                     | -297                 | -0-                     | 253    | 1                      | 3617       | 2 | Y         | 3                       |                                      | 14          |  |  |
| 10   |   | 0          | 4119     | -0-                     | 4119                 | 4119                    | 296    | 1                      | 3820       | 2 | Y         | 3                       | 11 1                                 | 6           |  |  |
| 11   |   | 0          | 3817     | -0-                     | 3817                 | 7936                    | 220    | 1                      | 3596       | 2 | Y         | 1                       |                                      | 7           |  |  |
| 12   |   | 0          | 3653     | -0-                     | 3653                 | 11589                   | 215    | 1                      | 3436       | 2 | Y         | 2                       |                                      | 9           |  |  |
| TOTAL GAS PROD:  |   |            |          |                         |                      |                         | 49,244 | TOTAL CONDENSATE PROD: |            |   |           | 22                      |                                      |             |  |  |

| MILLER-MARTIN WELL #: 2 RRCID -> 185201 COMPL. DATE 08/21/2001 |  |       |     |     |      |      |       |                        |     |   |   |     | TOTAL DEPTH 13200 PERF.12860 - 12924 |     |  |  |
|--|--|-------|-----|-----|------|------|-------|------------------------|-----|---|---|-----|--------------------------------------|-----|--|--|
| 01   |  | 713 N | 622 | -0- | -91  | -0-  | 50    | 1                      | 572 | 2 | Y | -0- |                                      | -0- |  |  |
| 02   |  | 616 N | 570 | -0- | -46  | -0-  | 46    | 1                      | 524 | 2 | Y | -0- |                                      | -0- |  |  |
| 03   |  | 682 N | 653 | -0- | -29  | -0-  | 47    | 1                      | 606 | 2 | Y | -0- |                                      | -0- |  |  |
| 04   |  | 622 N | 622 | -0- | -0-  | -0-  | 35    | 1                      | 587 | 2 | Y | -0- |                                      | -0- |  |  |
| 05   |  | 660 N | 660 | -0- | -0-  | -0-  | 33    | 1                      | 627 | 2 | Y | -0- |                                      | -0- |  |  |
| 06   |  | 630 N | 280 | -0- | -350 | -0-  | 15    | 1                      | 265 | 2 | Y | -0- |                                      | -0- |  |  |
| 07   |  | 651 N | 540 | -0- | -111 | -0-  | 27    | 1                      | 513 | 2 | Y | -0- |                                      | -0- |  |  |
| 08   |  | 651 N | 538 | -0- | -113 | -0-  | 35    | 1                      | 503 | 2 | Y | -0- |                                      | -0- |  |  |
| 09   |  | 560 N | 560 | -0- | -0-  | -0-  | 37    | 1                      | 523 | 2 | Y | -0- |                                      | -0- |  |  |
| 10   |  | 0     | 669 | -0- | 669  | 669  | 48    | 1                      | 621 | 2 | Y | -0- |                                      | -0- |  |  |
| 11   |  | 0     | 669 | -0- | 669  | 1338 | 39    | 1                      | 630 | 2 | Y | -0- |                                      | -0- |  |  |
| 12   |  | 0     | 659 | -0- | 659  | 1997 | 39    | 1                      | 620 | 2 | Y | -0- |                                      | -0- |  |  |
| TOTAL GAS PROD:  |  |       |     |     |      |      | 7,042 | TOTAL CONDENSATE PROD: |     |   |   | -0- |                                      |     |  |  |

| SIMMONS WELL #: 2 RRCID -> 186590 COMPL. DATE 11/20/2001 |  |        |        |     |      |     |       |                        |      |   |   |        | TOTAL DEPTH 11680 PERF.11142 - 11568 |     |  |  |
|--|--|--------|--------|-----|------|-----|-------|------------------------|------|---|---|--------|--------------------------------------|-----|--|--|
| 01   |  | 1147 N | 1036   | -0- | -111 | -0- | 81    | 1                      | 955  | 2 | Y | -0-    |                                      | 1   |  |  |
| 02   |  | 1064 N | 1010   | -0- | -54  | -0- | 80    | 1                      | 930  | 2 | Y | -0-    |                                      | 1   |  |  |
| 03   |  | 1147 N | 949    | -0- | -198 | -0- | 31    | 1                      | 918  | 2 | Y | -0-    | 1 1                                  | -0- |  |  |
| 04   |  | 990 N  | 984    | -0- | -6   | -0- | 30    | 1                      | 954  | 2 | Y | -0-    |                                      | -0- |  |  |
| 05   |  | 1147 N | 1147   | -0- | -0-  | -0- | 31    | 1                      | 1116 | 2 | Y | -0-    |                                      | -0- |  |  |
| 06   |  | 1016 N | 1016   | -0- | -0-  | -0- | 30    | 1                      | 986  | 2 | Y | -0-    |                                      | -0- |  |  |
| 07   |  | 1023 N | 739    | -0- | -284 | -0- | 65    | 1                      | 674  | 2 | Y | -0-    |                                      | -0- |  |  |
| 08   |  | 984 N  | 984    | -0- | -0-  | -0- | 79    | 1                      | 905  | 2 | Y | -0-    |                                      | -0- |  |  |
| 09   |  | 1020 N | 970    | -0- | -50  | -0- | 73    | 1                      | 897  | 2 | Y | -0-    |                                      | -0- |  |  |
| 10   |  | 0      | 948    | -0- | 948  | 948 | 71    | 1                      | 877  | 2 | Y | -0-    |                                      | -0- |  |  |
| 11   |  | 0 N    | NO RPT | -0- | -0-  | 948 |       |                        |      |   | Y | NO RPT |                                      | -0- |  |  |
| 12   |  | 992 N  | NO RPT | -0- | -992 | -0- |       |                        |      |   | Y | NO RPT |                                      | -0- |  |  |
| TOTAL GAS PROD:  |  |        |        |     |      |     | 9,783 | TOTAL CONDENSATE PROD: |      |   |   | -0-    |                                      |     |  |  |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON               |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
|--|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| FRIER, MICHAEL -A- WELL #: 3 RRCID -> 187253 COMPL. DATE 11/30/2001 TOTAL DEPTH 11800 PERF.10916 - 11612 |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   | 921 N      | 921      | -0-                     | -0-                    | -0-                     | 74    | 1                   | 847   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 02   | 847 N      | 847      | -0-                     | -0-                    | -0-                     | 68    | 1                   | 779   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 03   | 899 N      | 858      | -0-                     | -41                    | -0-                     | 62    | 1                   | 796   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 04   | 900 N      | 776      | -0-                     | -124                   | -0-                     | 43    | 1                   | 733   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 05   | 930 N      | 816      | -0-                     | -114                   | -0-                     | 41    | 1                   | 775   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 06   | 840 N      | 770      | -0-                     | -70                    | -0-                     | 40    | 1                   | 727   | 2                   | Y   | 3         | 2                         | 1                         | 1           |
|  |            |          |                         |                        |                         | 3     | 9                   |       |                     |     |           |                           |                           |             |
| 07   | 806 N      | 347      | -0-                     | -459                   | -0-                     | 17    | 1                   | 328   | 2                   | Y   | 2         |                           |                           | 3           |
|  |            |          |                         |                        |                         | 2     | 9                   |       |                     |     |           |                           |                           |             |
| 08   | 806 N      | -0-      | -0-                     | -806                   | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | 3           |
| 09   | 780 N      | -0-      | -0-                     | -780                   | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | 3           |
| 10   | 0          | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | Y   | -0-       | 2                         | 1                         | 1           |
| 11   | 0          | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | 1           |
| 12   | 0          | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | 1           |
| TOTAL GAS PROD:  |            | 5,335    |                         | TOTAL CONDENSATE PROD: |                         |       |                     | 5     |                     |     |           |                           |                           |             |

| MITCHELL WELL #: 3 RRCID -> 187286 COMPL. DATE 01/02/2002 TOTAL DEPTH 12820 PERF.12610 - 12626 |       |       |     |                        |      |     |   |  |  |   |     |   |   |     |
|--|-------|-------|-----|------------------------|------|-----|---|--|--|---|-----|---|---|-----|
| 01   | 744 X | 514   | -0- | -230                   | -0-  | 514 | 2 |  |  | Y | -0- |   |   | 1   |
| 02   | 532 N | 513   | -0- | -19                    | -0-  | 513 | 2 |  |  | Y | -0- |   |   | 1   |
| 03   | 821 N | 821   | -0- | -0-                    | -0-  | 821 | 2 |  |  | Y | -0- | 1 | 1 | -0- |
| 04   | 654 N | 654   | -0- | -0-                    | -0-  | 654 | 2 |  |  | Y | -0- |   |   | -0- |
| 05   | 688 N | 688   | -0- | -0-                    | -0-  | 688 | 2 |  |  | Y | -0- |   |   | -0- |
| 06   | 736 N | 736   | -0- | -0-                    | -0-  | 736 | 2 |  |  | Y | -0- |   |   | -0- |
| 07   | 688 N | 688   | -0- | -0-                    | -0-  | 688 | 2 |  |  | Y | -0- |   |   | -0- |
| 08   | 823 N | 823   | -0- | -0-                    | -0-  | 823 | 2 |  |  | Y | -0- |   |   | -0- |
| 09   | 750 N | 584   | -0- | -166                   | -0-  | 584 | 2 |  |  | Y | -0- |   |   | -0- |
| 10   | 0     | 805   | -0- | 805                    | 805  | 805 | 2 |  |  | Y | -0- |   |   | -0- |
| 11   | 0     | 620   | -0- | 620                    | 1425 | 620 | 2 |  |  | Y | -0- |   |   | -0- |
| 12   | 0     | 534   | -0- | 534                    | 1959 | 534 | 2 |  |  | Y | -0- |   |   | -0- |
| TOTAL GAS PROD:  |       | 7,980 |     | TOTAL CONDENSATE PROD: |      | -0- |   |  |  |   |     |   |   |     |

| FRIER, R. H. WELL #: 3 RRCID -> 187322 COMPL. DATE 01/11/2002 TOTAL DEPTH 11640 PERF.11269 - 11454 |        |        |     |                        |      |     |   |      |   |   |     |    |   |    |
|--|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|----|---|----|
| 01   | 2852 N | 2792   | -0- | -60                    | -0-  | 223 | 1 | 2569 | 2 | Y | -0- |    |   | 28 |
| 02   | 2660 N | 2101   | -0- | -559                   | -0-  | 169 | 1 | 1932 | 2 | Y | -0- |    |   | 28 |
| 03   | 2728 N | 2509   | -0- | -219                   | -0-  | 181 | 1 | 2328 | 2 | Y | -0- | 16 | 1 | 12 |
| 04   | 2700 N | 2544   | -0- | -156                   | -0-  | 142 | 1 | 2402 | 2 | Y | -0- |    |   | 12 |
| 05   | 2659 N | 2659   | -0- | -0-                    | -0-  | 134 | 1 | 2514 | 2 | Y | 10  |    |   | 22 |
|  |        |        |     |                        |      | 11  | 9 |      |   |   |     |    |   |    |
| 06   | 2430 N | 1926   | -0- | -504                   | -0-  | 100 | 1 | 1820 | 2 | Y | 5   | 16 | 1 | 11 |
|  |        |        |     |                        |      | 6   | 9 |      |   |   |     |    |   |    |
| 07   | 2635 N | 2177   | -0- | -458                   | -0-  | 110 | 1 | 2065 | 2 | Y | 2   |    |   | 13 |
|  |        |        |     |                        |      | 2   | 9 |      |   |   |     |    |   |    |
| 08   | 2675 N | 2675   | -0- | -0-                    | -0-  | 173 | 1 | 2501 | 2 | Y | 1   |    |   | 14 |
|  |        |        |     |                        |      | 1   | 9 |      |   |   |     |    |   |    |
| 09   | 2023 N | 2023   | -0- | -0-                    | -0-  | 132 | 1 | 1890 | 2 | Y | 1   |    |   | 15 |
|  |        |        |     |                        |      | 1   | 9 |      |   |   |     |    |   |    |
| 10   | 0      | 2335   | -0- | 2335                   | 2335 | 168 | 1 | 2164 | 2 | Y | 3   | 11 | 1 | 7  |
|  |        |        |     |                        |      | 3   | 9 |      |   |   |     |    |   |    |
| 11   | 0      | 2220   | -0- | 2220                   | 4555 | 128 | 1 | 2092 | 2 | Y | -0- |    |   | 7  |
| 12   | 0      | 1912   | -0- | 1912                   | 6467 | 112 | 1 | 1799 | 2 | Y | 1   |    |   | 8  |
|  |        |        |     |                        |      | 1   | 9 |      |   |   |     |    |   |    |
| TOTAL GAS PROD:  |        | 27,873 |     | TOTAL CONDENSATE PROD: |      | 23  |   |      |   |   |     |    |   |    |

| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.//  |          | 05189 550               | NON-ASSOCIATED       | CAPACITY         |                           |                           |       | CNTY: ROBERTSON |                           |                           |             |
|--------------------------------|---|------------|----------|-------------------------|----------------------|------------------|---------------------------|---------------------------|-------|-----------------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC      |   | //CONT.//  |          | 189405                  |                      |                  |                           |                           |       |                 |                           |                           |             |
| WHALEY, T. W., JR.             |   | WELL #:    |          | 1                       | RRCID -> 187323      | COMPL. DATE      | 11/28/2001                | TOTAL DEPTH               | 12950 | PERF.           | 10762                     | -                         | 12756       |
| M                              | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M   | COND PROD       | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                             |   | 220 N      | 220      | -0-                     | -0-                  | -0-              | 18 1                      | 202 2                     | Y     | -0-             |                           |                           | -0-         |
| 02                             |   | 115 N      | 115      | -0-                     | -0-                  | -0-              | 9 1                       | 106 2                     | Y     | -0-             |                           |                           | -0-         |
| 03                             |   | 111 N      | 111      | -0-                     | -0-                  | -0-              | 8 1                       | 103 2                     | Y     | -0-             |                           |                           | -0-         |
| 04                             |   | 30 N       | -0-      | -0-                     | -30                  | -0-              |                           |                           | Y     | -0-             |                           |                           | -0-         |
| 05                             |   | 165 N      | 165      | -0-                     | -0-                  | -0-              | 8 1                       | 157 2                     | Y     | -0-             |                           |                           | -0-         |
| 06                             |   | 177 N      | 177      | -0-                     | -0-                  | -0-              | 9 1                       | 168 2                     | Y     | -0-             |                           |                           | -0-         |
| 07                             |   | 212 N      | 212      | -0-                     | -0-                  | -0-              | 11 1                      | 201 2                     | Y     | -0-             |                           |                           | -0-         |
| 08                             |   | 155 N      | 19       | -0-                     | -136                 | -0-              | 1 1                       | 18 2                      | Y     | -0-             |                           |                           | -0-         |
| 09                             |   | 404 N      | 404      | -0-                     | -0-                  | -0-              | 26 1                      | 378 2                     | Y     | -0-             |                           |                           | -0-         |
| 10                             |   | 0          | 922      | -0-                     | 922                  | 922              | 66 1                      | 854 2                     | Y     | 2               | 1 1                       |                           | 1           |
|                                |   |            |          |                         |                      |                  | 2 9                       |                           |       |                 |                           |                           |             |
| 11                             |   | 0          | 546      | -0-                     | 546                  | 1468             | 32 1                      | 514 2                     | Y     | -0-             |                           |                           | 1           |
| 12                             |   | 0          | 374      | -0-                     | 374                  | 1842             | 22 1                      | 352 2                     | Y     | -0-             |                           |                           | 1           |
| TOTAL GAS PROD:                |   |            | 3,265    |                         |                      |                  | TOTAL CONDENSATE PROD:    |                           |       | 2               |                           |                           |             |

| BAXTER UNIT     |  | WELL #: |        | 1   | RRCID -> 187656 | COMPL. DATE | 12/07/2001             | TOTAL DEPTH | 11900 | PERF.  | 11368 | - | 11795 |
|-----------------|--|---------|--------|-----|-----------------|-------------|------------------------|-------------|-------|--------|-------|---|-------|
| 01              |  | 651 N   | 403    | -0- | -248            | -0-         | 49 1                   | 354 2       | Y     | -0-    |       |   | 247   |
| 02              |  | 700 N   | 343    | -0- | -357            | -0-         | 45 1                   | 298 2       | Y     | -0-    |       |   | 247   |
| 03              |  | 527 N   | 446    | -0- | -81             | -0-         | 446 2                  |             | Y     | -0-    | 1 1   |   | 246   |
| 04              |  | 390 N   | 257    | -0- | -133            | -0-         | 30 1                   | 227 2       | Y     | -0-    |       |   | 246   |
| 05              |  | 299 N   | 299    | -0- | -0-             | -0-         | 31 1                   | 268 2       | Y     | -0-    |       |   | 246   |
| 06              |  | 510 N   | 510    | -0- | -0-             | -0-         | 30 1                   | 480 2       | Y     | -0-    |       |   | 246   |
| 07              |  | 279 N   | 198    | -0- | -81             | -0-         | 39 1                   | 159 2       | Y     | -0-    |       |   | 246   |
| 08              |  | 492 N   | 492    | -0- | -0-             | -0-         | 54 1                   | 438 2       | Y     | -0-    |       |   | 246   |
| 09              |  | 0       | 398    | -0- | 398             | 398         | 47 1                   | 351 2       | Y     | -0-    |       |   | 246   |
| 10              |  | 0       | 241    | -0- | 241             | 639         | 40 1                   | 201 2       | Y     | -0-    |       |   | 246   |
| 11              |  | 0       | 536    | -0- | 536             | 1175        | 51 1                   | 485 2       | Y     | -0-    |       |   | 246   |
| 12              |  | 403 N   | NO RPT | -0- | -403            | 772         |                        |             | Y     | NO RPT |       |   | 246   |
| TOTAL GAS PROD: |  |         | 4,123  |     |                 |             | TOTAL CONDENSATE PROD: |             |       | -0-    |       |   |       |

| MITCHELL        |  | WELL #: |        | 4   | RRCID -> 188084 | COMPL. DATE | 03/20/2002             | TOTAL DEPTH | 12710 | PERF. | 12048 | - | 12530 |
|-----------------|--|---------|--------|-----|-----------------|-------------|------------------------|-------------|-------|-------|-------|---|-------|
| 01              |  | 837 N   | 797    | -0- | -40             | -0-         | 797 2                  |             | Y     | -0-   |       |   | 1     |
| 02              |  | 920 N   | 920    | -0- | -0-             | -0-         | 920 2                  |             | Y     | -0-   |       |   | 1     |
| 03              |  | 900 N   | 900    | -0- | -0-             | -0-         | 900 2                  |             | Y     | -0-   | 1 1   |   | -0-   |
| 04              |  | 891 N   | 891    | -0- | -0-             | -0-         | 891 2                  |             | Y     | -0-   |       |   | -0-   |
| 05              |  | 852 N   | 852    | -0- | -0-             | -0-         | 852 2                  |             | Y     | -0-   |       |   | -0-   |
| 06              |  | 931 N   | 931    | -0- | -0-             | -0-         | 931 2                  |             | Y     | -0-   |       |   | -0-   |
| 07              |  | 1017 N  | 1017   | -0- | -0-             | -0-         | 1017 2                 |             | Y     | -0-   |       |   | -0-   |
| 08              |  | 948 N   | 948    | -0- | -0-             | -0-         | 948 2                  |             | Y     | -0-   |       |   | -0-   |
| 09              |  | 930 N   | 847    | -0- | -83             | -0-         | 847 2                  |             | Y     | -0-   |       |   | -0-   |
| 10              |  | 0       | 785    | -0- | 785             | 785         | 785 2                  |             | Y     | -0-   |       |   | -0-   |
| 11              |  | 0       | 887    | -0- | 887             | 1672        | 887 2                  |             | Y     | -0-   |       |   | -0-   |
| 12              |  | 0       | 654    | -0- | 654             | 2326        | 654 2                  |             | Y     | -0-   |       |   | -0-   |
| TOTAL GAS PROD: |  |         | 10,429 |     |                 |             | TOTAL CONDENSATE PROD: |             |       | -0-   |       |   |       |

| BALD PRAIRIE (CV CONSOLIDATED) |          | //CONT.// |             | 05189 550           | NON-ASSOCIATED | CAPACITY               |             | CNTY: ROBERTSON |                     |       |                     |             |
|--------------------------------|----------|-----------|-------------|---------------------|----------------|------------------------|-------------|-----------------|---------------------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC      |          | //CONT.// |             | 189405              |                |                        |             |                 |                     |       |                     |             |
| LOREANT, CLIFFORD              |          | WELL #:   |             | 3                   | RRCID ->       | 190008                 | COMPL. DATE | 07/02/2002      | TOTAL DEPTH         | 11800 | PERF.11084          | - 11570     |
| M                              | O        | GAS PROD  | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS         | CUMU (-)               | STATUS      | * AMT           | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| 02                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| 03                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| 04                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| 05                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| 06                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| 07                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| 08                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| 09                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| 10                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| 11                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| 12                             | 14B2 EXT | -0-       | -0-         | -0-                 | -0-            |                        |             |                 |                     |       |                     | -0-         |
| TOTAL GAS PROD:                |          | -0-       |             |                     |                | TOTAL CONDENSATE PROD: |             | -0-             |                     |       |                     |             |

| AUTREY UNIT     |         | WELL #: |     | 2     | RRCID -> | 190173                 | COMPL. DATE | 06/19/2002 | TOTAL DEPTH | 11620 | PERF.10868 | - 11518 |
|-----------------|---------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|------------|---------|
| 01              | 3092 X  | 3092    | -0- | -0-   | -0-      | 182                    | 1           | 2910       | 2           | Y     | -0-        | 136     |
| 02              | 3300 X  | 3300    | -0- | -0-   | -0-      | 201                    | 1           | 3099       | 2           | Y     | -0-        | 136     |
| 03              | 3329 X  | 3329    | -0- | -0-   | -0-      | 32                     | 1           | 3297       | 2           | Y     | -0-        | 135     |
| 04              | 3447 X  | 3447    | -0- | -0-   | -0-      | 30                     | 1           | 3417       | 2           | Y     | -0-        | 135     |
| 05              | 3100 X  | 2681    | -0- | -419  | -0-      | 31                     | 1           | 2650       | 2           | Y     | -0-        | 135     |
| 06              | 3540 X  | 2506    | -0- | -1034 | -0-      | 30                     | 1           | 2476       | 2           | Y     | -0-        | 135     |
| 07              | 3658 X  | 3001    | -0- | -657  | -0-      | 172                    | 1           | 2829       | 2           | Y     | -0-        | 135     |
| 08              | 20206 X | 20206   | -0- | -0-   | -0-      | 1053                   | 1           | 19153      | 2           | Y     | -0-        | 135     |
| 09              | 0       | 15060   | -0- | 15060 | 15060    | 725                    | 1           | 14335      | 2           | Y     | -0-        | 135     |
| 10              | 0       | 10607   | -0- | 10607 | 25667    | 490                    | 1           | 10117      | 2           | Y     | -0-        | 135     |
| 11              | 0       | 2076    | -0- | 2076  | 27743    | 116                    | 1           | 1960       | 2           | Y     | -0-        | 135     |
| 12              | 3875 X  | NO RPT  | -0- | -3875 | 23868    |                        |             |            |             | Y     | NO RPT     | 135     |
| TOTAL GAS PROD: |         | 69,305  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |            |         |

| BAXTER UNIT     |        | WELL #: |     | 2     | RRCID -> | 190636                 | COMPL. DATE | 07/21/2002 | TOTAL DEPTH | 11900 | PERF.11375 | - 11800 |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|------------|---------|
| 01              | T. A.  | 227     | -0- | 227   | 1536     | 11                     | 1           | 216        | 2           | Y     | -0-        | 1       |
| 02              | 1536 N | -0-     | -0- | -1536 | -0-      |                        |             |            |             | Y     | -0-        | 1       |
| 03              | 391 N  | 391     | -0- | -0-   | -0-      | 391                    | 2           |            |             | Y     | -0-        | -0-     |
| 04              | 210 N  | 64      | -0- | -146  | -0-      | 64                     | 2           |            |             | Y     | -0-        | -0-     |
| 05              | 267 N  | 267     | -0- | -0-   | -0-      | 267                    | 2           |            |             | Y     | -0-        | -0-     |
| 06              | 390 N  | 250     | -0- | -140  | -0-      | 250                    | 2           |            |             | Y     | -0-        | -0-     |
| 07              | 164 N  | 164     | -0- | -0-   | -0-      | 8                      | 1           | 156        | 2           | Y     | -0-        | -0-     |
| 08              | 279 N  | 237     | -0- | -42   | -0-      | 12                     | 1           | 225        | 2           | Y     | -0-        | -0-     |
| 09              | 0      | 117     | -0- | 117   | 117      | 5                      | 1           | 112        | 2           | Y     | -0-        | -0-     |
| 10              | 0      | 3       | -0- | 3     | 120      | 3                      | 2           |            |             | Y     | -0-        | -0-     |
| 11              | 0 N    | NO RPT  | -0- | -0-   | 120      |                        |             |            |             | Y     | NO RPT     | -0-     |
| 12              | 124 N  | NO RPT  | -0- | -124  | -0-      |                        |             |            |             | Y     | NO RPT     | -0-     |
| TOTAL GAS PROD: |        | 1,720   |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |            |         |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
|---|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| BAXTER UNIT WELL #: 3 RRCID -> 192386 COMPL. DATE 12/02/2002 TOTAL DEPTH 12040 PERF.11512 - 11589 |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| M O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  | 93 N       | 53       | -0-                     | -40                    | -0-                     | 3     | 1                   | 50    | 2                   | Y   | -0-       |                           |                           | 86          |
| 02  | 84 N       | 11       | -0-                     | -73                    | -0-                     | 1     | 1                   | 10    | 2                   | Y   | -0-       |                           |                           | 86          |
| 03  | 151 N      | 151      | -0-                     | -0-                    | -0-                     | 151   | 2                   |       |                     | Y   | -0-       | 1                         | 1                         | 85          |
| 04  | 81 N       | 81       | -0-                     | -0-                    | -0-                     | 81    | 2                   |       |                     | Y   | -0-       |                           |                           | 85          |
| 05  | 78 N       | 78       | -0-                     | -0-                    | -0-                     | 78    | 2                   |       |                     | Y   | -0-       |                           |                           | 85          |
| 06  | 150 N      | 147      | -0-                     | -3                     | -0-                     | 147   | 2                   |       |                     | Y   | -0-       |                           |                           | 85          |
| 07  | 114 N      | 114      | -0-                     | -0-                    | -0-                     | 5     | 1                   | 109   | 2                   | Y   | -0-       |                           |                           | 85          |
| 08  | 93 N       | 42       | -0-                     | -51                    | -0-                     | 2     | 1                   | 40    | 2                   | Y   | -0-       |                           |                           | 85          |
| 09  | 0          | 59       | -0-                     | 59                     | 59                      | 3     | 1                   | 56    | 2                   | Y   | -0-       |                           |                           | 85          |
| 10  | 0          | 48       | -0-                     | 48                     | 107                     | 2     | 1                   | 46    | 2                   | Y   | -0-       |                           |                           | 85          |
| 11  | 0          | 128      | -0-                     | 128                    | 235                     | 5     | 1                   | 123   | 2                   | Y   | -0-       |                           |                           | 85          |
| 12  | 62 N       | NO RPT   | -0-                     | -62                    | 173                     |       |                     |       |                     | Y   | NO RPT    |                           |                           | 85          |
| TOTAL GAS PROD:   |            | 912      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |     |           |                           |                           |             |

| AUTREY UNIT WELL #: 3 RRCID -> 194371 COMPL. DATE 01/07/2003 TOTAL DEPTH 11853 PERF.11378 - 11754 |      |     |     |                        |     |     |   |  |  |   |     |   |   |    |
|---|------|-----|-----|------------------------|-----|-----|---|--|--|---|-----|---|---|----|
| 01  | 15 N | 1   | -0- | -14                    | -0- | 1   | 2 |  |  | Y | -0- |   |   | 45 |
| 02  | 28 N | 4   | -0- | -24                    | -0- | 4   | 2 |  |  | Y | -0- |   |   | 45 |
| 03  | 62 N | 5   | -0- | -57                    | -0- | 5   | 2 |  |  | Y | -0- | 1 | 1 | 44 |
| 04  | 1 N  | -0- | -0- | -1                     | -0- |     |   |  |  | Y | -0- |   |   | 44 |
| 05  | 4 N  | -0- | -0- | -4                     | -0- |     |   |  |  | Y | -0- |   |   | 44 |
| 06  | 5 N  | -0- | -0- | -5                     | -0- |     |   |  |  | Y | -0- |   |   | 44 |
| 07  | 5 N  | 5   | -0- | -0-                    | -0- | 5   | 2 |  |  | Y | -0- |   |   | 44 |
| 08  | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  |  | Y | -0- |   |   | 44 |
| 09  | 2 N  | 2   | -0- | -0-                    | -0- | 2   | 2 |  |  | Y | -0- |   |   | 44 |
| 10  | 0    | -0- | -0- | -0-                    | -0- |     |   |  |  | Y | -0- |   |   | 44 |
| 11  | 0    | 6   | -0- | 6                      | 6   | 6   | 2 |  |  | Y | -0- |   |   | 44 |
| 12  | 0    | 2   | -0- | 2                      | 8   | 2   | 2 |  |  | Y | -0- |   |   | 44 |
| TOTAL GAS PROD:   |      | 25  |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |     |   |   |    |

| DUNCAN, J. J. GAS UNIT WELL #: 3 RRCID -> 196230 COMPL. DATE 06/06/2003 TOTAL DEPTH 13400 PERF.11606 - 11747 |        |        |     |                        |      |     |   |      |   |   |     |   |   |   |
|--|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|---|---|---|
| 01   | 1333 N | 767    | -0- | -566                   | -0-  | 61  | 1 | 706  | 2 | Y | -0- |   |   | 1 |
| 02   | 1288 N | 288    | -0- | -1000                  | -0-  | 23  | 1 | 265  | 2 | Y | -0- |   |   | 1 |
| 03   | 459 N  | 459    | -0- | -0-                    | -0-  | 33  | 1 | 426  | 2 | Y | -0- |   |   | 1 |
| 04   | 1920 N | 1920   | -0- | -0-                    | -0-  | 107 | 1 | 1813 | 2 | Y | -0- |   |   | 1 |
| 05   | 814 N  | 814    | -0- | -0-                    | -0-  | 41  | 1 | 773  | 2 | Y | -0- |   |   | 1 |
| 06   | 1049 N | 1049   | -0- | -0-                    | -0-  | 55  | 1 | 990  | 2 | Y | 4   | 3 | 1 | 2 |
| 07   | 1705 N | 546    | -0- | -1159                  | -0-  | 27  | 1 | 516  | 2 | Y | 3   |   |   | 5 |
| 08   | 806 N  | 759    | -0- | -47                    | -0-  | 49  | 1 | 710  | 2 | Y | -0- |   |   | 5 |
| 09   | 1050 N | 671    | -0- | -379                   | -0-  | 44  | 1 | 625  | 2 | Y | 2   |   |   | 7 |
| 10   | 0      | 2171   | -0- | 2171                   | 2171 | 156 | 1 | 2012 | 2 | Y | 3   | 6 | 1 | 4 |
| 11   | 0      | 2267   | -0- | 2267                   | 4438 | 131 | 1 | 2136 | 2 | Y | -0- |   |   | 4 |
| 12   | 0      | 1058   | -0- | 1058                   | 5496 | 62  | 1 | 995  | 2 | Y | 1   |   |   | 5 |
| TOTAL GAS PROD:  |        | 12,769 |     | TOTAL CONDENSATE PROD: |      | 13  |   |      |   |   |     |   |   |   |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY                       |   |            |          |             |                      |                         |       |                     |       |                     |   |           | CNTY: ROBERTSON |                     |       |             |
|--|---|------------|----------|-------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-----------------|---------------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |             |                      |                         |       |                     |       |                     |   |           |                 |                     |       |             |
| HONEY UNIT WELL #: 1 RRCID -> 197517 COMPL. DATE 09/11/2003 TOTAL DEPTH 11400 PERF.10932 - 11224 |   |            |          |             |                      |                         |       |                     |       |                     |   |           |                 |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT           | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01   |   | 1123 N     | 1123     | -0-         | -0-                  | -0-                     | 85    | 1                   | 1038  | 2                   | Y | -0-       |                 |                     |       | 199         |
| 02   |   | 1484 N     | 509      | -0-         | -975                 | -0-                     | 53    | 1                   | 456   | 2                   | Y | -0-       |                 |                     |       | 199         |
| 03   |   | 1364 N     | 453      | -0-         | -911                 | -0-                     | 31    | 1                   | 414   | 2                   | Y | 7         | 16              | 1                   |       | 190         |
|  |   |            |          |             |                      |                         | 8     | 9                   |       |                     |   |           |                 |                     |       |             |
| 04   |   | 1080 N     | 232      | -0-         | -848                 | -0-                     | 30    | 1                   | 202   | 2                   | Y | -0-       |                 |                     |       | 190         |
| 05   |   | 793 N      | 793      | -0-         | -0-                  | -0-                     | 31    | 1                   | 762   | 2                   | Y | -0-       |                 |                     |       | 190         |
| 06   |   | 1440 N     | 1440     | -0-         | -0-                  | -0-                     | 30    | 1                   | 1395  | 2                   | Y | 14        | 1               | 1                   |       | 203         |
|  |   |            |          |             |                      |                         | 15    | 9                   |       |                     |   |           |                 |                     |       |             |
| 07   |   | 1484 N     | 1484     | -0-         | -0-                  | -0-                     | 99    | 1                   | 1363  | 2                   | Y | 20        |                 |                     |       | 223         |
|  |   |            |          |             |                      |                         | 22    | 9                   |       |                     |   |           |                 |                     |       |             |
| 08   |   | 1108 N     | 1108     | -0-         | -0-                  | -0-                     | 86    | 1                   | 1022  | 2                   | Y | -0-       |                 |                     |       | 223         |
| 09   |   | 0          | 1090     | -0-         | 1090                 | 1090                    | 79    | 1                   | 1011  | 2                   | Y | -0-       |                 |                     |       | 223         |
| 10   |   | 0          | 1197     | -0-         | 1197                 | 2287                    | 81    | 1                   | 1092  | 2                   | Y | 22        | 20              | 1                   |       | 225         |
|  |   |            |          |             |                      |                         | 24    | 9                   |       |                     |   |           |                 |                     |       |             |
| 11   |   | 0          | 1137     | -0-         | 1137                 | 3424                    | 77    | 1                   | 1060  | 2                   | Y | -0-       |                 |                     |       | 225         |
| 12   |   | 1085 N     | NO RPT   | -0-         | -1085                | 2339                    |       |                     |       |                     | Y | NO RPT    |                 |                     |       | 225         |
| TOTAL GAS PROD:  |   |            | 10,566   |             |                      | TOTAL CONDENSATE PROD:  |       |                     | 63    |                     |   |           |                 |                     |       |             |

| SIMMONS UNIT WELL #: 4 RRCID -> 197618 COMPL. DATE 09/05/2003 TOTAL DEPTH 11700 PERF.11186 - 11544 |  |          |     |     |     |                        |  |  |     |  |   |     |   |   |  |     |
|--|--|----------|-----|-----|-----|------------------------|--|--|-----|--|---|-----|---|---|--|-----|
| 01   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |   |   |  | 1   |
| 02   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |   |   |  | 1   |
| 03   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- | 1 | 1 |  | -0- |
| 04   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |   |   |  | -0- |
| 05   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |   |   |  | -0- |
| 06   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |   |   |  | -0- |
| 07   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |   |   |  | -0- |
| 08   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |   |   |  | -0- |
| 09   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |   |   |  | -0- |
| 10   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |   |   |  | -0- |
| 11   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |   |   |  | -0- |
| 12   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |   |   |  | -0- |
| TOTAL GAS PROD:  |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |   |   |  |     |

| HONEY UNIT WELL #: 2 RRCID -> 198195 COMPL. DATE 10/07/2003 TOTAL DEPTH 11394 PERF.10996 - 11262 |  |        |        |     |       |                        |      |   |      |   |   |        |    |   |  |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|------|---|---|--------|----|---|--|-----|
| 01   |  | 3906 X | 2610   | -0- | -1296 | -0-                    | 129  | 1 | 2481 | 2 | Y | -0-    |    |   |  | 121 |
| 02   |  | 3360 X | 2405   | -0- | -955  | -0-                    | 125  | 1 | 2246 | 2 | Y | 31     |    |   |  | 152 |
|  |  |        |        |     |       |                        | 34   | 9 |      |   |   |        |    |   |  |     |
| 03   |  | 3720 X | 2261   | -0- | -1459 | -0-                    | 2239 | 2 | 22   | 9 | Y | 20     | 18 | 1 |  | 154 |
| 04   |  | 3240 X | 1955   | -0- | -1285 | -0-                    | 1955 | 2 |      |   | Y | -0-    |    |   |  | 154 |
| 05   |  | 2914 X | 2058   | -0- | -856  | -0-                    | 2058 | 2 |      |   | Y | -0-    |    |   |  | 154 |
| 06   |  | 2580 X | 2206   | -0- | -374  | -0-                    | 2206 | 2 |      |   | Y | -0-    |    |   |  | 154 |
| 07   |  | 2666 X | 2354   | -0- | -312  | -0-                    | 109  | 1 | 2184 | 2 | Y | 55     |    |   |  | 209 |
|  |  |        |        |     |       |                        | 61   | 9 |      |   |   |        |    |   |  |     |
| 08   |  | 2046 N | 1879   | -0- | -167  | -0-                    | 94   | 1 | 1760 | 2 | Y | 23     |    |   |  | 232 |
|  |  |        |        |     |       |                        | 25   | 9 |      |   |   |        |    |   |  |     |
| 09   |  | 0      | 1824   | -0- | 1824  | 1824                   | 84   | 1 | 1737 | 2 | Y | 3      |    |   |  | 235 |
|  |  |        |        |     |       |                        | 3    | 9 |      |   |   |        |    |   |  |     |
| 10   |  | 0      | 1960   | -0- | 1960  | 3784                   | 83   | 1 | 1835 | 2 | Y | 38     | 37 | 1 |  | 236 |
|  |  |        |        |     |       |                        | 42   | 9 |      |   |   |        |    |   |  |     |
| 11   |  | 0      | 1974   | -0- | 1974  | 5758                   | 83   | 1 | 1888 | 2 | Y | 3      |    |   |  | 239 |
|  |  |        |        |     |       |                        | 3    | 9 |      |   |   |        |    |   |  |     |
| 12   |  | 1891 N | NO RPT | -0- | -1891 | 3867                   |      |   |      |   | Y | NO RPT |    |   |  | 239 |
| TOTAL GAS PROD:  |  |        | 23,486 |     |       | TOTAL CONDENSATE PROD: |      |   | 173  |   |   |        |    |   |  |     |



| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON               |   |            |          |                         |                       |                         |       |                     |       |     |           |                           |                           |             |
|--|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|-----|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                       |                         |       |                     |       |     |           |                           |                           |             |
| FRIER, MICHAEL -A- WELL #: 2 RRCID -> 198615 COMPL. DATE 08/15/2003 TOTAL DEPTH 13305 PERF.10990 - 11919 |   |            |          |                         |                       |                         |       |                     |       |     |           |                           |                           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   |   | 1333 N     | 1148     | -0-                     | -185                  | -0-                     | 92    | 1                   | 1056  | 2   | Y         | -0-                       |                           | 15          |
| 02   |   | 1148 N     | 982      | -0-                     | -166                  | -0-                     | 79    | 1                   | 903   | 2   | Y         | -0-                       |                           | 15          |
| 03   |   | 1271 N     | 1175     | -0-                     | -96                   | -0-                     | 85    | 1                   | 1090  | 2   | Y         | -0-                       | 8 1                       | 7           |
| 04   |   | 1810 N     | 1810     | -0-                     | -0-                   | -0-                     | 101   | 1                   | 1709  | 2   | Y         | -0-                       |                           | 7           |
| 05   |   | 1307 N     | 1307     | -0-                     | -0-                   | -0-                     | 66    | 1                   | 1235  | 2   | Y         | 5                         |                           | 12          |
|  |   |            |          |                         |                       |                         | 6     | 9                   |       |     |           |                           |                           |             |
| 06   |   | 1375 N     | 1375     | -0-                     | -0-                   | -0-                     | 72    | 1                   | 1303  | 2   | Y         | -0-                       | 7 1                       | 5           |
| 07   |   | 1395 N     | 1171     | -0-                     | -224                  | -0-                     | 59    | 1                   | 1110  | 2   | Y         | 2                         |                           | 7           |
|  |   |            |          |                         |                       |                         | 2     | 9                   |       |     |           |                           |                           |             |
| 08   |   | 1335 N     | 1335     | -0-                     | -0-                   | -0-                     | 86    | 1                   | 1249  | 2   | Y         | -0-                       |                           | 7           |
| 09   |   | 1241 N     | 1241     | -0-                     | -0-                   | -0-                     | 81    | 1                   | 1158  | 2   | Y         | 2                         |                           | 9           |
|  |   |            |          |                         |                       |                         | 2     | 9                   |       |     |           |                           |                           |             |
| 10   |   | 0          | 1354     | -0-                     | 1354                  | 1354                    | 97    | 1                   | 1255  | 2   | Y         | 2                         | 7 1                       | 4           |
|  |   |            |          |                         |                       |                         | 2     | 9                   |       |     |           |                           |                           |             |
| 11   |   | 0          | 2509     | -0-                     | 2509                  | 3863                    | 145   | 1                   | 2364  | 2   | Y         | -0-                       |                           | 4           |
| 12   |   | 0          | 10738    | -0-                     | 10738                 | 14601                   | 631   | 1                   | 10106 | 2   | Y         | 1                         |                           | 5           |
|  |   |            |          |                         |                       |                         | 1     | 9                   |       |     |           |                           |                           |             |
| TOTAL GAS PROD:  |   |            | 26,145   | TOTAL CONDENSATE PROD:  |                       |                         | 12    |                     |       |     |           |                           |                           |             |

| FISHER, ROY WELL #: 2 RRCID -> 198617 COMPL. DATE 07/13/2003 TOTAL DEPTH 13156 PERF.10586 - 11352 |  |        |        |                        |       |      |     |   |      |   |   |     |     |     |
|---|--|--------|--------|------------------------|-------|------|-----|---|------|---|---|-----|-----|-----|
| 01  |  | 2051 X | 2051   | -0-                    | -0-   | -0-  | 164 | 1 | 1887 | 2 | Y | -0- |     | -0- |
| 02  |  | 3584 X | 2937   | -0-                    | -647  | -0-  | 237 | 1 | 2700 | 2 | Y | -0- |     | -0- |
| 03  |  | 3968 X | 1867   | -0-                    | -2101 | -0-  | 135 | 1 | 1732 | 2 | Y | -0- |     | -0- |
| 04  |  | 3840 X | 1161   | -0-                    | -2679 | -0-  | 65  | 1 | 1096 | 2 | Y | -0- |     | -0- |
| 05  |  | 3255 X | 1522   | -0-                    | -1733 | -0-  | 77  | 1 | 1445 | 2 | Y | -0- |     | -0- |
| 06  |  | 3150 X | 934    | -0-                    | -2216 | -0-  | 49  | 1 | 885  | 2 | Y | -0- |     | -0- |
| 07  |  | 3255 X | 717    | -0-                    | -2538 | -0-  | 36  | 1 | 679  | 2 | Y | 2   |     | 2   |
|   |  |        |        |                        |       |      | 2   | 9 |      |   |   |     |     |     |
| 08  |  | 1860 X | 590    | -0-                    | -1270 | -0-  | 38  | 1 | 552  | 2 | Y | -0- |     | 2   |
| 09  |  | 1546 X | 1546   | -0-                    | -0-   | -0-  | 101 | 1 | 1445 | 2 | Y | -0- |     | 2   |
| 10  |  | 0      | 1407   | -0-                    | 1407  | 1407 | 101 | 1 | 1299 | 2 | Y | 6   | 5 1 | 3   |
|   |  |        |        |                        |       |      | 7   | 9 |      |   |   |     |     |     |
| 11  |  | 0      | 1512   | -0-                    | 1512  | 2919 | 87  | 1 | 1423 | 2 | Y | 2   |     | 5   |
|   |  |        |        |                        |       |      | 2   | 9 |      |   |   |     |     |     |
| 12  |  | 0      | 1568   | -0-                    | 1568  | 4487 | 92  | 1 | 1475 | 2 | Y | 1   |     | 6   |
|   |  |        |        |                        |       |      | 1   | 9 |      |   |   |     |     |     |
| TOTAL GAS PROD:   |  |        | 17,812 | TOTAL CONDENSATE PROD: |       |      | 11  |   |      |   |   |     |     |     |

| SCHROEDER WELL #: 2 RRCID -> 200025 COMPL. DATE 01/01/2004 TOTAL DEPTH 12150 PERF.11644 - 12060 |  |        |        |                        |       |      |      |   |      |   |   |        |     |     |
|---|--|--------|--------|------------------------|-------|------|------|---|------|---|---|--------|-----|-----|
| 01  |  | 1659 N | 1659   | -0-                    | -0-   | -0-  | 82   | 1 | 1577 | 2 | Y | -0-    |     | 1   |
| 02  |  | 1461 N | 1461   | -0-                    | -0-   | -0-  | 77   | 1 | 1384 | 2 | Y | -0-    |     | 1   |
| 03  |  | 1436 N | 1436   | -0-                    | -0-   | -0-  | 1436 | 2 |      |   | Y | -0-    | 1 1 | -0- |
| 04  |  | 1500 N | 1409   | -0-                    | -91   | -0-  | 1409 | 2 |      |   | Y | -0-    |     | -0- |
| 05  |  | 920 N  | 920    | -0-                    | -0-   | -0-  | 920  | 2 |      |   | Y | -0-    |     | -0- |
| 06  |  | 2618 N | 2618   | -0-                    | -0-   | -0-  | 2618 | 2 |      |   | Y | -0-    |     | -0- |
| 07  |  | 3100 N | 4310   | -0-                    | 1210  | 1210 | 205  | 1 | 4105 | 2 | Y | -0-    |     | -0- |
| 08  |  | 2564 N | 1354   | -0-                    | -1210 | -0-  | 69   | 1 | 1285 | 2 | Y | -0-    |     | -0- |
| 09  |  | 0      | 2002   | -0-                    | 2002  | 2002 | 93   | 1 | 1909 | 2 | Y | -0-    |     | -0- |
| 10  |  | 0      | 1805   | -0-                    | 1805  | 3807 | 78   | 1 | 1727 | 2 | Y | -0-    |     | -0- |
| 11  |  | 1800 X | NO RPT | -0-                    | -1800 | 2007 |      |   |      |   | Y | NO RPT |     | -0- |
| 12  |  | 1860 X | NO RPT | -0-                    | -1860 | 147  |      |   |      |   | Y | NO RPT |     | -0- |
| TOTAL GAS PROD:   |  |        | 18,974 | TOTAL CONDENSATE PROD: |       |      | -0-  |   |      |   |   |        |     |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |            |          |                         |                        |                         |                      |                       |                      |                       | CNTY: ROBERTSON   |                    |                      |                       |             |
|--|------------|----------|-------------------------|------------------------|-------------------------|----------------------|-----------------------|----------------------|-----------------------|-------------------|--------------------|----------------------|-----------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                 |            |          |                         |                        |                         |                      |                       |                      |                       |                   |                    |                      |                       |             |
| DUNCAN, J. J. GAS UNIT WELL #: 4 RRCID -> 200674 COMPL. DATE 10/08/2003    |            |          |                         |                        |                         |                      |                       |                      |                       | TOTAL DEPTH 13300 | PERF.11605 - 11723 |                      |                       |             |
| M O  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT | * * DISPOSITIONS CODE | * * DISPOSITIONS AMT | * * DISPOSITIONS CODE | C M               | COND PROD          | * * DISPOSITIONS AMT | * * DISPOSITIONS CODE | EOM BALANCE |
| 01   | 2205 N     | 2205     | -0-                     | -0-                    | -0-                     | 176                  | 1                     | 2029                 | 2                     | Y                 | -0-                |                      |                       | 1           |
| 02   | 2072 N     | 1969     | -0-                     | -103                   | -0-                     | 159                  | 1                     | 1810                 | 2                     | Y                 | -0-                |                      |                       | 1           |
| 03   | 2263 N     | 2172     | -0-                     | -91                    | -0-                     | 157                  | 1                     | 2015                 | 2                     | Y                 | -0-                |                      |                       | 1           |
| 04   | 2130 N     | 2005     | -0-                     | -125                   | -0-                     | 112                  | 1                     | 1893                 | 2                     | Y                 | -0-                |                      |                       | 1           |
| 05   | 2170 N     | 2055     | -0-                     | -115                   | -0-                     | 104                  | 1                     | 1951                 | 2                     | Y                 | -0-                |                      |                       | 1           |
| 06   | 2100 N     | 1989     | -0-                     | -111                   | -0-                     | 104                  | 1                     | 1883                 | 2                     | Y                 | 2                  | 2                    | 1                     | 1           |
|  |            |          |                         |                        |                         | 2                    | 9                     |                      |                       |                   |                    |                      |                       |             |
| 07   | 2077 N     | 1730     | -0-                     | -347                   | -0-                     | 87                   | 1                     | 1640                 | 2                     | Y                 | 3                  |                      |                       | 4           |
|  |            |          |                         |                        |                         | 3                    | 9                     |                      |                       |                   |                    |                      |                       |             |
| 08   | 2046 N     | 1871     | -0-                     | -175                   | -0-                     | 121                  | 1                     | 1750                 | 2                     | Y                 | -0-                |                      |                       | 4           |
| 09   | 1980 N     | 1816     | -0-                     | -164                   | -0-                     | 118                  | 1                     | 1696                 | 2                     | Y                 | 2                  |                      |                       | 6           |
|  |            |          |                         |                        |                         | 2                    | 9                     |                      |                       |                   |                    |                      |                       |             |
| 10   | 0          | 1903     | -0-                     | 1903                   | 1903                    | 137                  | 1                     | 1764                 | 2                     | Y                 | 2                  | 5                    | 1                     | 3           |
|  |            |          |                         |                        |                         | 2                    | 9                     |                      |                       |                   |                    |                      |                       |             |
| 11   | 0          | 1754     | -0-                     | 1754                   | 3657                    | 101                  | 1                     | 1652                 | 2                     | Y                 | 1                  |                      |                       | 4           |
|  |            |          |                         |                        |                         | 1                    | 9                     |                      |                       |                   |                    |                      |                       |             |
| 12   | 0          | 1819     | -0-                     | 1819                   | 5476                    | 107                  | 1                     | 1711                 | 2                     | Y                 | 1                  |                      |                       | 5           |
|  |            |          |                         |                        |                         | 1                    | 9                     |                      |                       |                   |                    |                      |                       |             |
| TOTAL GAS PROD:  |            | 23,288   |                         | TOTAL CONDENSATE PROD: |                         | 11                   |                       |                      |                       |                   |                    |                      |                       |             |

| AUTREY UNIT WELL #: 4 RRCID -> 200879 COMPL. DATE 02/23/2004 |        |        |     |                        |      |      |   |      |   | TOTAL DEPTH 11650 | PERF.11054 - 11524 |   |   |     |
|--|--------|--------|-----|------------------------|------|------|---|------|---|-------------------|--------------------|---|---|-----|
| 01   | 1860 X | 1050   | -0- | -810                   | -0-  | 52   | 1 | 998  | 2 | Y                 | -0-                |   |   | 121 |
| 02   | 1743 X | 1743   | -0- | -0-                    | -0-  | 92   | 1 | 1651 | 2 | Y                 | -0-                |   |   | 121 |
| 03   | 1860 X | 1084   | -0- | -776                   | -0-  | 1084 | 2 |      |   | Y                 | -0-                | 1 | 1 | 120 |
| 04   | 1931 X | 1931   | -0- | -0-                    | -0-  | 1875 | 2 | 56   | 9 | Y                 | 51                 |   |   | 171 |
| 05   | 1581 X | 1226   | -0- | -355                   | -0-  | 1226 | 2 |      |   | Y                 | -0-                |   |   | 171 |
| 06   | 1860 X | 1829   | -0- | -31                    | -0-  | 1829 | 2 |      |   | Y                 | -0-                |   |   | 171 |
| 07   | 1984 X | 1257   | -0- | -727                   | -0-  | 60   | 1 | 1197 | 2 | Y                 | -0-                |   |   | 171 |
| 08   | 1240 N | 1152   | -0- | -88                    | -0-  | 58   | 1 | 1094 | 2 | Y                 | -0-                |   |   | 171 |
| 09   | 0      | 1622   | -0- | 1622                   | 1622 | 75   | 1 | 1547 | 2 | Y                 | -0-                |   |   | 171 |
| 10   | 2956 N | 1334   | -0- | -1622                  | -0-  | 58   | 1 | 1276 | 2 | Y                 | -0-                |   |   | 171 |
| *11  | 1810 N | 1810   | -0- | -0-                    | -0-  | 76   | 1 | 1734 | 2 | Y                 | -0-                |   |   | 171 |
| 12   | 1674 N | NO RPT | -0- | -1674                  | -0-  |      |   |      |   | Y                 | NO RPT             |   |   | 171 |
| TOTAL GAS PROD:  |        | 16,038 |     | TOTAL CONDENSATE PROD: |      | 51   |   |      |   |                   |                    |   |   |     |

| -----  |   |            |          |             |              |                        |        |                  |                  |   |        |         |
|--|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|--------|---------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON       |   |            |          |             |              |                        |        |                  |                  |   |        |         |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |             |              |                        |        |                  |                  |   |        |         |
| HONEA UNIT WELL #: 4 RRCID -> 200938 COMPL. DATE 03/15/2004 TOTAL DEPTH 11350 PERF.10942 - 11233 |   |            |          |             |              |                        |        |                  |                  |   |        |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | EOM     |
|  |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            |        | AMT              | AMT              | M | PROD   | BALANCE |
|  |   |            |          |             |              |                        |        | CODE             | CODE             |   |        |         |
| 01   |   | 1860 N     | 1730     | -0-         | -130         | -0-                    |        | 115 1            | 1615 2           | Y | -0-    | 301     |
| 02   |   | 1624 N     | 1597     | -0-         | -27          | -0-                    |        | 111 1            | 1486 2           | Y | -0-    | 301     |
| 03   |   | 1767 N     | 1634     | -0-         | -133         | -0-                    |        | 31 1             | 1603 2           | Y | -0-    | 287     |
| 04   |   | 1680 N     | 1487     | -0-         | -193         | -0-                    |        | 30 1             | 1450 2           | Y | 6      | 293     |
|  |   |            |          |             |              |                        |        | 7 9              |                  |   |        |         |
| 05   |   | 1289 N     | 1289     | -0-         | -0-          | -0-                    |        | 31 1             | 1258 2           | Y | -0-    | 293     |
| 06   |   | 1590 N     | 1082     | -0-         | -508         | -0-                    |        | 30 1             | 1052 2           | Y | -0-    | 293     |
| 07   |   | 1914 N     | 1914     | -0-         | -0-          | -0-                    |        | 121 1            | 1793 2           | Y | -0-    | 293     |
| 08   |   | 1415 N     | 1415     | -0-         | -0-          | -0-                    |        | 101 1            | 1314 2           | Y | -0-    | 293     |
| 09   |   | 0          | 1384     | -0-         | 1384         | 1384                   |        | 93 1             | 1291 2           | Y | -0-    | 293     |
| 10   |   | 2203 N     | 819      | -0-         | -1384        | -0-                    |        | 65 1             | 743 2            | Y | 10     | 291     |
|  |   |            |          |             |              |                        |        | 11 9             |                  |   |        |         |
| *11  |   | 1084 N     | 1084     | -0-         | -0-          | -0-                    |        | 74 1             | 1010 2           | Y | -0-    | 291     |
| 12   |   | 1426 N     | NO RPT   | -0-         | -1426        | -0-                    |        |                  |                  | Y | NO RPT | 291     |
| -----  |   |            |          |             |              |                        |        |                  |                  |   |        |         |
| TOTAL GAS PROD:  |   |            | 15,435   |             |              | TOTAL CONDENSATE PROD: |        |                  | 16               |   |        |         |

| -----  |  |        |        |     |      |                        |  |       |        |   |     |    |
|--|--|--------|--------|-----|------|------------------------|--|-------|--------|---|-----|----|
| DUNCAN, J. J. GAS UNIT WELL #: 5 RRCID -> 200976 COMPL. DATE 12/11/2003 TOTAL DEPTH 11970 PERF.11499 - 11815 |  |        |        |     |      |                        |  |       |        |   |     |    |
| 01   |  | 3551 X | 3551   | -0- | -0-  | -0-                    |  | 284 1 | 3267 2 | Y | -0- | 33 |
| 02   |  | 2054 X | 2054   | -0- | -0-  | -0-                    |  | 165 1 | 1877 2 | Y | 11  | 44 |
|  |  |        |        |     |      |                        |  | 12 9  |        |   |     |    |
| 03   |  | 2094 X | 2094   | -0- | -0-  | -0-                    |  | 151 1 | 1941 2 | Y | 2   | 18 |
|  |  |        |        |     |      |                        |  | 2 9   |        |   |     |    |
| 04   |  | 3696 X | 3696   | -0- | -0-  | -0-                    |  | 207 1 | 3489 2 | Y | -0- | 18 |
| 05   |  | 3619 X | 3619   | -0- | -0-  | -0-                    |  | 182 1 | 3417 2 | Y | 18  | 36 |
|  |  |        |        |     |      |                        |  | 20 9  |        |   |     |    |
| 06   |  | 3179 X | 3179   | -0- | -0-  | -0-                    |  | 166 1 | 3009 2 | Y | 4   | 16 |
|  |  |        |        |     |      |                        |  | 4 9   |        |   |     |    |
| 07   |  | 3148 X | 3148   | -0- | -0-  | -0-                    |  | 159 1 | 2983 2 | Y | 5   | 21 |
|  |  |        |        |     |      |                        |  | 6 9   |        |   |     |    |
| 08   |  | 3813 X | 3190   | -0- | -623 | -0-                    |  | 206 1 | 2983 2 | Y | 1   | 22 |
|  |  |        |        |     |      |                        |  | 1 9   |        |   |     |    |
| 09   |  | 3690 X | 2869   | -0- | -821 | -0-                    |  | 187 1 | 2679 2 | Y | 3   | 25 |
|  |  |        |        |     |      |                        |  | 3 9   |        |   |     |    |
| 10   |  | 0      | 3350   | -0- | 3350 | 3350                   |  | 241 1 | 3106 2 | Y | 3   | 10 |
|  |  |        |        |     |      |                        |  | 3 9   |        |   |     |    |
| 11   |  | 0      | 3003   | -0- | 3003 | 6353                   |  | 173 1 | 2829 2 | Y | 1   | 11 |
|  |  |        |        |     |      |                        |  | 1 9   |        |   |     |    |
| 12   |  | 0      | 2942   | -0- | 2942 | 9295                   |  | 173 1 | 2768 2 | Y | 1   | 12 |
|  |  |        |        |     |      |                        |  | 1 9   |        |   |     |    |
| -----  |  |        |        |     |      |                        |  |       |        |   |     |    |
| TOTAL GAS PROD:  |  |        | 36,695 |     |      | TOTAL CONDENSATE PROD: |  |       | 49     |   |     |    |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                     |            |          |                         |                        |                         |       |                     |            |     |           |                           |                           |             |
|--|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |            |          |                         |                        |                         |       |                     |            |     |           |                           |                           |             |
| MORGAN, HERSHEL GAS UNIT WELL #: 2 RRCID -> 201096 COMPL. DATE 01/13/2004 TOTAL DEPTH 11530 PERF.10252 - 11343 |            |          |                         |                        |                         |       |                     |            |     |           |                           |                           |             |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   | 624 N      | 624      | -0-                     | -0-                    | -0-                     | 50    | 1                   | 574        | 2   | Y         | -0-                       |                           | -0-         |
| 02   | 560 N      | 476      | -0-                     | -84                    | -0-                     | 38    | 1                   | 438        | 2   | Y         | -0-                       |                           | -0-         |
| 03   | 620 N      | 511      | -0-                     | -109                   | -0-                     | 37    | 1                   | 474        | 2   | Y         | -0-                       |                           | -0-         |
| 04   | 600 N      | 471      | -0-                     | -129                   | -0-                     | 26    | 1                   | 445        | 2   | Y         | -0-                       |                           | -0-         |
| 05   | 3100 N     | 5032     | -0-                     | 1932                   | 1932                    | 255   | 1                   | 4776       | 2   | Y         | 1                         |                           | 1           |
|  |            |          |                         |                        |                         | 1     | 9                   |            |     |           |                           |                           |             |
| 06   | 3000 N     | 1239     | -0-                     | -1761                  | 171                     | 65    | 1                   | 1174       | 2   | Y         | -0-                       | 1 1                       | -0-         |
| 07   | 3100 N     | 6890     | -0-                     | 3790                   | 3961                    | 348   | 1                   | 6541       | 2   | Y         | 1                         |                           | 1           |
|  |            |          |                         |                        |                         | 1     | 9                   |            |     |           |                           |                           |             |
| 08   | 7234 X     | 3273     | -0-                     | -3961                  | -0-                     | 211   | 1                   | 3061       | 2   | Y         | 1                         |                           | 2           |
|  |            |          |                         |                        |                         | 1     | 9                   |            |     |           |                           |                           |             |
| 09   | 4238 X     | 4238     | -0-                     | -0-                    | -0-                     | 277   | 1                   | 3961       | 2   | Y         | -0-                       |                           | 2           |
| 10   | 0          | 4474     | -0-                     | 4474                   | 4474                    | 321   | 1                   | 4144       | 2   | Y         | 8                         | 6 1                       | 4           |
|  |            |          |                         |                        |                         | 9     | 9                   |            |     |           |                           |                           |             |
| 11   | 0          | 3651     | -0-                     | 3651                   | 8125                    | 211   | 1                   | 3438       | 2   | Y         | 2                         |                           | 6           |
|  |            |          |                         |                        |                         | 2     | 9                   |            |     |           |                           |                           |             |
| 12   | 0          | 2985     | -0-                     | 2985                   | 11110                   | 175   | 1                   | 2810       | 2   | Y         | -0-                       |                           | 6           |
|  |            |          |                         |                        |                         |       |                     |            |     |           |                           |                           |             |
| TOTAL GAS PROD:  |            | 33,864   |                         | TOTAL CONDENSATE PROD: |                         | 13    |                     |            |     |           |                           |                           |             |

| SIMMONS UNIT WELL #: 5 RRCID -> 201126 COMPL. DATE 01/28/2004 TOTAL DEPTH 11700 PERF.11040 - 11078 |       |        |     |                        |      |     |   |     |   |   |        |     |     |
|--|-------|--------|-----|------------------------|------|-----|---|-----|---|---|--------|-----|-----|
| 01   | 372 N | 285    | -0- | -87                    | -0-  | 14  | 1 | 271 | 2 | Y | -0-    |     | 111 |
| 02   | 467 N | 467    | -0- | -0-                    | -0-  | 25  | 1 | 442 | 2 | Y | -0-    |     | 111 |
| 03   | 434 N | 411    | -0- | -23                    | -0-  | 411 | 2 |     |   | Y | -0-    | 1 1 | 110 |
| 04   | 357 N | 357    | -0- | -0-                    | -0-  | 357 | 2 |     |   | Y | -0-    |     | 110 |
| 05   | 514 N | 514    | -0- | -0-                    | -0-  | 514 | 2 |     |   | Y | -0-    |     | 110 |
| 06   | 390 N | 219    | -0- | -171                   | -0-  | 219 | 2 |     |   | Y | -0-    |     | 110 |
| 07   | 372 N | 171    | -0- | -201                   | -0-  | 8   | 1 | 163 | 2 | Y | -0-    |     | 110 |
| 08   | 527 N | 303    | -0- | -224                   | -0-  | 15  | 1 | 288 | 2 | Y | -0-    |     | 110 |
| 09   | 0     | 810    | -0- | 810                    | 810  | 37  | 1 | 773 | 2 | Y | -0-    |     | 110 |
| 10   | 0     | 522    | -0- | 522                    | 1332 | 23  | 1 | 499 | 2 | Y | -0-    |     | 110 |
| 11   | 0     | 409    | -0- | 409                    | 1741 | 17  | 1 | 392 | 2 | Y | -0-    |     | 110 |
| 12   | 775 N | NO RPT | -0- | -775                   | 966  |     |   |     |   | Y | NO RPT |     | 110 |
| TOTAL GAS PROD:  |       | 4,468  |     | TOTAL CONDENSATE PROD: |      | -0- |   |     |   |   |        |     |     |

| HONEA UNIT WELL #: 3 RRCID -> 201832 COMPL. DATE 03/15/2004 TOTAL DEPTH 11776 PERF.11178 - 11437 |       |        |     |                        |     |     |   |     |   |   |        |     |    |
|--|-------|--------|-----|------------------------|-----|-----|---|-----|---|---|--------|-----|----|
| 01   | 124 N | 51     | -0- | -73                    | -0- | 3   | 1 | 48  | 2 | Y | -0-    |     | 49 |
| 02   | 161 N | 161    | -0- | -0-                    | -0- | 8   | 1 | 153 | 2 | Y | -0-    |     | 49 |
| 03   | 108 N | 108    | -0- | -0-                    | -0- | 107 | 2 | 1   | 9 | Y | 1      | 1 1 | 49 |
| 04   | 90 N  | 90     | -0- | -0-                    | -0- | 90  | 2 |     |   | Y | -0-    |     | 49 |
| 05   | 103 N | 103    | -0- | -0-                    | -0- | 103 | 2 |     |   | Y | -0-    |     | 49 |
| 06   | 103 N | 103    | -0- | -0-                    | -0- | 103 | 2 |     |   | Y | -0-    |     | 49 |
| 07   | 62 N  | 46     | -0- | -16                    | -0- | 2   | 1 | 44  | 2 | Y | -0-    |     | 49 |
| 08   | 93 N  | 75     | -0- | -18                    | -0- | 4   | 1 | 71  | 2 | Y | -0-    |     | 49 |
| 09   | 90 N  | 46     | -0- | -44                    | -0- | 2   | 1 | 44  | 2 | Y | -0-    |     | 49 |
| 10   | 0     | 15     | -0- | 15                     | 15  | 1   | 1 | 14  | 2 | Y | -0-    |     | 49 |
| *11  | 231 N | 216    | -0- | -15                    | -0- | 9   | 1 | 207 | 2 | Y | -0-    |     | 49 |
| 12   | 62 N  | NO RPT | -0- | -62                    | -0- |     |   |     |   | Y | NO RPT |     | 49 |
| TOTAL GAS PROD:  |       | 1,014  |     | TOTAL CONDENSATE PROD: |     | 1   |   |     |   |   |        |     |    |

| -----  |   |            |          |                         |                      |                         |                        |                     |            |     |           |                         |            |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON       |   |            |          |                         |                      |                         |                        |                     |            |     |           |                         |            |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                      |                         |                        |                     |            |     |           |                         |            |             |
| HONEA UNIT WELL #: 5 RRCID -> 202126 COMPL. DATE 04/19/2004 TOTAL DEPTH 11500 PERF.10958 - 11198 |   |            |          |                         |                      |                         |                        |                     |            |     |           |                         |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |                        |                     |            |     |           |                         |            |             |
| 01   |   | 1891 X     | 1470     | -0-                     | -421                 | -0-                     | 102                    | 1                   | 1368       | 2   | Y         | -0-                     |            | 127         |
| 02   |   | 1400 N     | 1369     | -0-                     | -31                  | -0-                     | 99                     | 1                   | 1270       | 2   | Y         | -0-                     |            | 127         |
| 03   |   | 1763 N     | 1763     | -0-                     | -0-                  | -0-                     | 31                     | 1                   | 1731       | 2   | Y         | 1                       | 2 1        | 126         |
|  |   |            |          |                         |                      |                         | 1                      | 9                   |            |     |           |                         |            |             |
| 04   |   | 2002 N     | 2002     | -0-                     | -0-                  | -0-                     | 30                     | 1                   | 1972       | 2   | Y         | -0-                     |            | 126         |
| 05   |   | 2137 N     | 2137     | -0-                     | -0-                  | -0-                     | 31                     | 1                   | 2106       | 2   | Y         | -0-                     |            | 126         |
| 06   |   | 2036 N     | 2036     | -0-                     | -0-                  | -0-                     | 30                     | 1                   | 1964       | 2   | Y         | 38                      |            | 164         |
|  |   |            |          |                         |                      |                         | 42                     | 9                   |            |     |           |                         |            |             |
| 07   |   | 2077 N     | 1983     | -0-                     | -94                  | -0-                     | 124                    | 1                   | 1857       | 2   | Y         | 2                       |            | 166         |
|  |   |            |          |                         |                      |                         | 2                      | 9                   |            |     |           |                         |            |             |
| 08   |   | 1691 N     | 1691     | -0-                     | -0-                  | -0-                     | 115                    | 1                   | 1576       | 2   | Y         | -0-                     |            | 166         |
| 09   |   | 2040 N     | 1562     | -0-                     | -478                 | -0-                     | 101                    | 1                   | 1461       | 2   | Y         | -0-                     |            | 166         |
| 10   |   | 0          | 1249     | -0-                     | 1249                 | 1249                    | 83                     | 1                   | 1148       | 2   | Y         | 16                      | 15 1       | 167         |
|  |   |            |          |                         |                      |                         | 18                     | 9                   |            |     |           |                         |            |             |
| 11   |   | 0          | 1236     | -0-                     | 1236                 | 2485                    | 81                     | 1                   | 1154       | 2   | Y         | 1                       |            | 168         |
|  |   |            |          |                         |                      |                         | 1                      | 9                   |            |     |           |                         |            |             |
| 12   |   | 0 N        | NO RPT   | -0-                     | -0-                  | 2485                    |                        |                     |            |     | Y         | NO RPT                  |            | 168         |
| TOTAL GAS PROD:  |   |            | 18,498   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            | 58  |           |                         |            |             |

| -----  |  |        |        |     |       |      |                        |   |      |    |   |        |     |     |
|--|--|--------|--------|-----|-------|------|------------------------|---|------|----|---|--------|-----|-----|
| HONEA UNIT WELL #: 6 RRCID -> 202226 COMPL. DATE 04/19/2004 TOTAL DEPTH 11505 PERF.11067 - 11346 |  |        |        |     |       |      |                        |   |      |    |   |        |     |     |
| -----  |  |        |        |     |       |      |                        |   |      |    |   |        |     |     |
| 01   |  | 1519 N | 729    | -0- | -790  | -0-  | 65                     | 1 | 664  | 2  | Y | -0-    |     | 108 |
| 02   |  | 1176 N | 610    | -0- | -566  | -0-  | 59                     | 1 | 551  | 2  | Y | -0-    |     | 108 |
| 03   |  | 961 N  | 225    | -0- | -736  | -0-  | 31                     | 1 | 194  | 2  | Y | -0-    | 1 1 | 107 |
| 04   |  | 2114 N | 2114   | -0- | -0-   | -0-  | 30                     | 1 | 2084 | 2  | Y | -0-    |     | 107 |
| 05   |  | 2136 N | 2136   | -0- | -0-   | -0-  | 31                     | 1 | 2083 | 2  | Y | 20     |     | 127 |
|  |  |        |        |     |       |      | 22                     | 9 |      |    |   |        |     |     |
| 06   |  | 2349 N | 2349   | -0- | -0-   | -0-  | 30                     | 1 | 2289 | 2  | Y | 27     |     | 154 |
|  |  |        |        |     |       |      | 30                     | 9 |      |    |   |        |     |     |
| 07   |  | 2284 N | 2284   | -0- | -0-   | -0-  | 138                    | 1 | 2135 | 2  | Y | 10     |     | 164 |
|  |  |        |        |     |       |      | 11                     | 9 |      |    |   |        |     |     |
| 08   |  | 1508 N | 1508   | -0- | -0-   | -0-  | 106                    | 1 | 1399 | 2  | Y | 3      |     | 167 |
|  |  |        |        |     |       |      | 3                      | 9 |      |    |   |        |     |     |
| 09   |  | 2340 N | 1557   | -0- | -783  | -0-  | 100                    | 1 | 1438 | 2  | Y | 17     |     | 184 |
|  |  |        |        |     |       |      | 19                     | 9 |      |    |   |        |     |     |
| 10   |  | 0      | 1730   | -0- | 1730  | 1730 | 104                    | 1 | 1617 | 2  | Y | 8      | 2 1 | 190 |
|  |  |        |        |     |       |      | 9                      | 9 |      |    |   |        |     |     |
| *11  |  | 3000 N | 1541   | -0- | -1459 | 271  | 94                     | 1 | 1447 | 2  | Y | -0-    |     | 190 |
| 12   |  | 0 N    | NO RPT | -0- | -0-   | 271  |                        |   |      |    | Y | NO RPT |     | 190 |
| TOTAL GAS PROD:  |  |        | 16,783 |     |       |      | TOTAL CONDENSATE PROD: |   |      | 85 |   |        |     |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                         |       |                     |            |   |           |                         | CNTY: ROBERTSON |             |                    |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|-----------------|-------------|--------------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |                 |             |                    |
| MILLER-MARTIN WELL #: 4 RRCID -> 202355 COMPL. DATE 02/28/2004             |   |            |          |                         |                      |                         |       |                     |            |   |           |                         | TOTAL DEPTH     | 13164       | PERF.11752 - 12944 |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE      | EOM BALANCE |                    |
| 01   |   | 1231 N     | 1231     | -0-                     | -0-                  | -0-                     | 98    | 1                   | 1133       | 2 | Y         | -0-                     |                 | -0-         |                    |
| 02   |   | 1127 N     | 1127     | -0-                     | -0-                  | -0-                     | 91    | 1                   | 1036       | 2 | Y         | -0-                     |                 | -0-         |                    |
| 03   |   | 1285 N     | 1285     | -0-                     | -0-                  | -0-                     | 93    | 1                   | 1192       | 2 | Y         | -0-                     |                 | -0-         |                    |
| 04   |   | 1219 N     | 1219     | -0-                     | -0-                  | -0-                     | 68    | 1                   | 1151       | 2 | Y         | -0-                     |                 | -0-         |                    |
| 05   |   | 1183 N     | 1183     | -0-                     | -0-                  | -0-                     | 60    | 1                   | 1123       | 2 | Y         | -0-                     |                 | -0-         |                    |
| 06   |   | 1128 N     | 1128     | -0-                     | -0-                  | -0-                     | 59    | 1                   | 1069       | 2 | Y         | -0-                     |                 | -0-         |                    |
| 07   |   | 1117 N     | 1117     | -0-                     | -0-                  | -0-                     | 56    | 1                   | 1061       | 2 | Y         | -0-                     |                 | -0-         |                    |
| 08   |   | 1178 N     | 1114     | -0-                     | -64                  | -0-                     | 72    | 1                   | 1042       | 2 | Y         | -0-                     |                 | -0-         |                    |
| 09   |   | 1140 N     | 981      | -0-                     | -159                 | -0-                     | 64    | 1                   | 917        | 2 | Y         | -0-                     |                 | -0-         |                    |
| 10   |   | 0          | 1068     | -0-                     | 1068                 | 1068                    | 77    | 1                   | 988        | 2 | Y         | 3                       | 2 1             | 1           |                    |
|  |   |            |          |                         |                      |                         | 3     | 9                   |            |   |           |                         |                 |             |                    |
| 11   |   | 0          | 999      | -0-                     | 999                  | 2067                    | 58    | 1                   | 940        | 2 | Y         | 1                       |                 | 2           |                    |
|  |   |            |          |                         |                      |                         | 1     | 9                   |            |   |           |                         |                 |             |                    |
| 12   |   | 0          | 910      | -0-                     | 910                  | 2977                    | 53    | 1                   | 856        | 2 | Y         | 1                       |                 | 3           |                    |
|  |   |            |          |                         |                      |                         | 1     | 9                   |            |   |           |                         |                 |             |                    |
| TOTAL GAS PROD:  |   |            | 13,362   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | 5          |   |           |                         |                 |             |                    |

| MAXWELL WELL #: 1 RRCID -> 202390 COMPL. DATE 04/30/2004 |  |       |       |     |      |                        |    |   |     |   |   |     | TOTAL DEPTH | 11350 | PERF.10906 - 10912 |
|--|--|-------|-------|-----|------|------------------------|----|---|-----|---|---|-----|-------------|-------|--------------------|
| 01   |  | 682 N | 424   | -0- | -258 | -0-                    | 51 | 1 | 373 | 2 | Y | -0- |             | 132   |                    |
| 02   |  | 756 N | 468   | -0- | -288 | -0-                    | 51 | 1 | 417 | 2 | Y | -0- |             | 132   |                    |
| 03   |  | 372 N | 360   | -0- | -12  | -0-                    | 31 | 1 | 328 | 2 | Y | 1   | 2 1         | 131   |                    |
|  |  |       |       |     |      |                        | 1  | 9 |     |   |   |     |             |       |                    |
| 04   |  | 420 N | 306   | -0- | -114 | -0-                    | 30 | 1 | 276 | 2 | Y | -0- |             | 131   |                    |
| 05   |  | 527 N | 295   | -0- | -232 | -0-                    | 31 | 1 | 264 | 2 | Y | -0- |             | 131   |                    |
| 06   |  | 360 N | 299   | -0- | -61  | -0-                    | 30 | 1 | 269 | 2 | Y | -0- |             | 131   |                    |
| 07   |  | 310 N | 278   | -0- | -32  | -0-                    | 43 | 1 | 235 | 2 | Y | -0- |             | 131   |                    |
| 08   |  | 310 N | 269   | -0- | -41  | -0-                    | 43 | 1 | 226 | 2 | Y | -0- |             | 131   |                    |
| 09   |  | 345 N | 345   | -0- | -0-  | -0-                    | 45 | 1 | 300 | 2 | Y | -0- |             | 131   |                    |
| 10   |  | 317 N | 317   | -0- | -0-  | -0-                    | 44 | 1 | 273 | 2 | Y | -0- |             | 131   |                    |
| 11   |  | 0     | 239   | -0- | 239  | 239                    | 39 | 1 | 200 | 2 | Y | -0- |             | 131   |                    |
| 12   |  | 0     | 224   | -0- | 224  | 463                    | 40 | 1 | 184 | 2 | Y | -0- |             | 131   |                    |
| TOTAL GAS PROD:  |  |       | 3,824 |     |      | TOTAL CONDENSATE PROD: |    |   | 1   |   |   |     |             |       |                    |

| PEISKEE UNIT WELL #: 2 RRCID -> 202832 COMPL. DATE 05/19/2004 |  |          |     |     |     |                        |  |  |   |  |   |     | TOTAL DEPTH | 12700 | PERF.11750 - 12590 |
|---|--|----------|-----|-----|-----|------------------------|--|--|---|--|---|-----|-------------|-------|--------------------|
| 01  |  | 31 X     | -0- | -0- | -31 | -0-                    |  |  |   |  | Y | -0- |             | 54    |                    |
| 02  |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |  | Y | -0- |             | 54    |                    |
| 03  |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |  | Y | 1   | 1 1         | 54    |                    |
| 04  |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |  | Y | -0- |             | 54    |                    |
| 05  |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |  | Y | -0- |             | 54    |                    |
| 06  |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |  | Y | -0- |             | 54    |                    |
| 07  |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |  | Y | -0- |             | 54    |                    |
| 08  |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |  | Y | -0- |             | 54    |                    |
| 09  |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |  | Y | -0- |             | 54    |                    |
| 10  |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |  | Y | -0- |             | 54    |                    |
| 11  |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |  | Y | -0- |             | 54    |                    |
| 12  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |   |  | Y | -0- |             | 54    |                    |
| TOTAL GAS PROD:   |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | 1 |  |   |     |             |       |                    |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON       |   |            |          |             |              |                        |        |       |                |     |        |                  |          |         |
|--|---|------------|----------|-------------|--------------|------------------------|--------|-------|----------------|-----|--------|------------------|----------|---------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |             |              |                        |        |       |                |     |        |                  |          |         |
| HONEA UNIT WELL #: 9 RRCID -> 202843 COMPL. DATE 06/21/2004 TOTAL DEPTH 11470 PERF.11025 - 11292 |   |            |          |             |              |                        |        |       |                |     |        |                  |          |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * AMT | * DISPOSITIONS | * C | COND   | * * DISPOSITIONS | * EOM    |         |
|  |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            |        | CODE  | AMT CODE       | M   | PROD   | AMT CODE         | AMT CODE | BALANCE |
| 01   |   | 1488 N     | 1161     | -0-         | -327         | -0-                    |        | 87 1  | 1074 2         | Y   | -0-    |                  |          | 103     |
| 02   |   | 1372 N     | 377      | -0-         | -995         | -0-                    |        | 46 1  | 331 2          | Y   | -0-    |                  |          | 103     |
| 03   |   | 1922 N     | 1561     | -0-         | -361         | -0-                    |        | 31 1  | 1530 2         | Y   | -0-    | 1 1              |          | 102     |
| 04   |   | 1251 N     | 1251     | -0-         | -0-          | -0-                    |        | 30 1  | 1221 2         | Y   | -0-    |                  |          | 102     |
| 05   |   | 1533 N     | 1533     | -0-         | -0-          | -0-                    |        | 31 1  | 1502 2         | Y   | -0-    |                  |          | 102     |
| 06   |   | 1500 N     | 891      | -0-         | -609         | -0-                    |        | 30 1  | 861 2          | Y   | -0-    |                  |          | 102     |
| 07   |   | 1302 N     | 330      | -0-         | -972         | -0-                    |        | 45 1  | 285 2          | Y   | -0-    |                  |          | 102     |
| 08   |   | 365 N      | 365      | -0-         | -0-          | -0-                    |        | 48 1  | 317 2          | Y   | -0-    |                  |          | 102     |
| 09   |   | 900 N      | 30       | -0-         | -870         | -0-                    |        | 30 1  |                | Y   | -0-    |                  |          | 102     |
| 10   |   | 0          | 31       | -0-         | 31           | -0-                    | 31     | 31 1  |                | Y   | -0-    |                  |          | 102     |
| *11  |   | 61 N       | 30       | -0-         | -31          | -0-                    |        | 30 1  |                | Y   | -0-    |                  |          | 102     |
| 12   |   | 0 N        | NO RPT   | -0-         | -0-          | -0-                    |        |       |                | Y   | NO RPT |                  |          | 102     |
| TOTAL GAS PROD:  |   |            | 7,560    |             |              | TOTAL CONDENSATE PROD: |        |       | -0-            |     |        |                  |          |         |

| HONEA UNIT WELL #: 8 RRCID -> 202852 COMPL. DATE 06/17/2004 TOTAL DEPTH 11325 PERF.10874 - 11148 |  |        |        |     |      |                        |     |      |        |   |        |     |  |    |
|--|--|--------|--------|-----|------|------------------------|-----|------|--------|---|--------|-----|--|----|
| 01   |  | 1550 N | 1229   | -0- | -321 | -0-                    |     | 90 1 | 1139 2 | Y | -0-    |     |  | 98 |
| 02   |  | 1456 N | 929    | -0- | -527 | -0-                    |     | 76 1 | 853 2  | Y | -0-    |     |  | 98 |
| 03   |  | 1116 N | 626    | -0- | -490 | -0-                    |     | 31 1 | 595 2  | Y | -0-    | 1 1 |  | 97 |
| 04   |  | 1200 N | 930    | -0- | -270 | -0-                    |     | 30 1 | 900 2  | Y | -0-    |     |  | 97 |
| 05   |  | 754 N  | 754    | -0- | -0-  | -0-                    |     | 31 1 | 723 2  | Y | -0-    |     |  | 97 |
| 06   |  | 619 N  | 619    | -0- | -0-  | -0-                    |     | 30 1 | 589 2  | Y | -0-    |     |  | 97 |
| 07   |  | 961 N  | 677    | -0- | -284 | -0-                    |     | 62 1 | 615 2  | Y | -0-    |     |  | 97 |
| 08   |  | 470 N  | 470    | -0- | -0-  | -0-                    |     | 53 1 | 417 2  | Y | -0-    |     |  | 97 |
| 09   |  | 630 N  | 624    | -0- | -6   | -0-                    |     | 57 1 | 567 2  | Y | -0-    |     |  | 97 |
| 10   |  | 0      | 161    | -0- | 161  | -0-                    | 161 | 37 1 | 124 2  | Y | -0-    |     |  | 97 |
| *11  |  | 1809 N | 1648   | -0- | -161 | -0-                    |     | 98 1 | 1550 2 | Y | -0-    |     |  | 97 |
| 12   |  | 0 N    | NO RPT | -0- | -0-  | -0-                    |     |      |        | Y | NO RPT |     |  | 97 |
| TOTAL GAS PROD:  |  |        | 8,667  |     |      | TOTAL CONDENSATE PROD: |     |      | -0-    |   |        |     |  |    |

| PEISKEE UNIT WELL #: 1 RRCID -> 202952 COMPL. DATE 01/17/2004 TOTAL DEPTH 14600 PERF.13438 - 14228 |  |       |       |     |      |                        |     |      |       |   |     |  |  |     |
|--|--|-------|-------|-----|------|------------------------|-----|------|-------|---|-----|--|--|-----|
| 01   |  | 248 N | 36    | -0- | -212 | -0-                    |     | 2 1  | 34 2  | Y | -0- |  |  | -0- |
| 02   |  | 140 N | 33    | -0- | -107 | -0-                    |     | 2 1  | 31 2  | Y | -0- |  |  | -0- |
| 03   |  | 124 N | -0-   | -0- | -124 | -0-                    |     |      |       | Y | -0- |  |  | -0- |
| 04   |  | 907 N | 907   | -0- | -0-  | -0-                    |     | 42 1 | 865 2 | Y | -0- |  |  | -0- |
| 05   |  | 689 N | 689   | -0- | -0-  | -0-                    |     | 36 1 | 653 2 | Y | -0- |  |  | -0- |
| 06   |  | 617 N | 617   | -0- | -0-  | -0-                    |     | 30 1 | 587 2 | Y | -0- |  |  | -0- |
| 07   |  | 775 N | 390   | -0- | -385 | -0-                    |     | 20 1 | 370 2 | Y | -0- |  |  | -0- |
| 08   |  | 620 N | 579   | -0- | -41  | -0-                    |     | 28 1 | 551 2 | Y | -0- |  |  | -0- |
| 09   |  | 600 N | 353   | -0- | -247 | -0-                    |     | 17 1 | 336 2 | Y | -0- |  |  | -0- |
| 10   |  | 0     | 378   | -0- | 378  | -0-                    |     | 21 1 | 357 2 | Y | -0- |  |  | -0- |
| 11   |  | 0     | 330   | -0- | 330  | -0-                    | 708 | 20 1 | 310 2 | Y | -0- |  |  | -0- |
| 12   |  | 0     | 239   | -0- | 239  | -0-                    | 947 | 14 1 | 225 2 | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |       | 4,551 |     |      | TOTAL CONDENSATE PROD: |     |      | -0-   |   |     |  |  |     |

OIL AND GAS DIVISION

| Bald Prairie (CV Consolidated) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY Cnty: ROBERTSON                    |            |          |                         |                      |                         |                        |                     |       |        |     |           |                           |              |             |
|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| Crescent Pass Energy, LLC //CONT.// 189405  |            |          |                         |                      |                         |                        |                     |       |        |     |           |                           |              |             |
| Duncan, J. J. Gas Unit Well #: 6 RRCID -> 203876 Compl. Date 06/19/2004 Total Depth 11900 Perf. 11573 - 11694 |            |          |                         |                      |                         |                        |                     |       |        |     |           |                           |              |             |
| M O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  | 1860 N     | 1402     | -0-                     | -458                 | -0-                     | 112                    | 1                   | 1290  | 2      | Y   | -0-       |                           |              | 52          |
| 02  | 1680 N     | 476      | -0-                     | -1204                | -0-                     | 38                     | 1                   | 438   | 2      | Y   | -0-       |                           |              | 52          |
| 03  | 1860 N     | 1677     | -0-                     | -183                 | -0-                     | 119                    | 1                   | 1535  | 2      | Y   | 21        | 43                        | 1            | 30          |
|   |            |          |                         |                      |                         | 23                     | 9                   |       |        |     |           |                           |              |             |
| 04  | 1920 N     | 1920     | -0-                     | -0-                  | -0-                     | 107                    | 1                   | 1813  | 2      | Y   | -0-       |                           |              | 30          |
| 05  | 3015 N     | 3015     | -0-                     | -0-                  | -0-                     | 151                    | 1                   | 2836  | 2      | Y   | 25        |                           |              | 55          |
|   |            |          |                         |                      |                         | 28                     | 9                   |       |        |     |           |                           |              |             |
| 06  | 1967 N     | 1967     | -0-                     | -0-                  | -0-                     | 103                    | 1                   | 1863  | 2      | Y   | 1         | 34                        | 1            | 22          |
|   |            |          |                         |                      |                         | 1                      | 9                   |       |        |     |           |                           |              |             |
| 07  | 1860 N     | 1849     | -0-                     | -11                  | -0-                     | 93                     | 1                   | 1754  | 2      | Y   | 2         |                           |              | 24          |
|   |            |          |                         |                      |                         | 2                      | 9                   |       |        |     |           |                           |              |             |
| 08  | 3007 X     | 1440     | -0-                     | -1567                | -0-                     | 93                     | 1                   | 1346  | 2      | Y   | 1         |                           |              | 25          |
|   |            |          |                         |                      |                         | 1                      | 9                   |       |        |     |           |                           |              |             |
| 09  | 2910 X     | 759      | -0-                     | -2151                | -0-                     | 49                     | 1                   | 709   | 2      | Y   | 1         |                           |              | 26          |
|   |            |          |                         |                      |                         | 1                      | 9                   |       |        |     |           |                           |              |             |
| 10  | 0          | 9        | -0-                     | 9                    | 9                       | 1                      | 1                   | 8     | 2      | Y   | -0-       | 17                        | 1            | 9           |
| 11  | 0          | 6        | -0-                     | 6                    | 15                      | 6                      | 2                   |       |        | Y   | -0-       |                           |              | 9           |
| 12  | 0          | -0-      | -0-                     | -0-                  | 15                      |                        |                     |       |        | Y   | -0-       |                           |              | 9           |
| TOTAL GAS PROD:   |            | 14,520   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 51    |        |     |           |                           |              |             |

| Williams "B" Unit Well #: 1 RRCID -> 203902 Compl. Date 07/24/2022 Total Depth 11380 Perf. 10730 - 10846 |        |        |     |       |      |                        |   |      |   |   |        |   |   |     |
|--|--------|--------|-----|-------|------|------------------------|---|------|---|---|--------|---|---|-----|
| 01   | 186 N  | 75     | -0- | -111  | -0-  | 33                     | 1 | 42   | 2 | Y | -0-    |   |   | 66  |
| 02   | 168 N  | -0-    | -0- | -168  | -0-  |                        |   |      |   | Y | -0-    |   |   | 66  |
| 03   | 217 N  | 31     | -0- | -186  | -0-  | 31                     | 1 |      |   | Y | -0-    | 1 | 1 | 65  |
| 04   | 293 N  | 293    | -0- | -0-   | -0-  | 30                     | 1 | 263  | 2 | Y | -0-    |   |   | 65  |
| 05   | 158 N  | 158    | -0- | -0-   | -0-  | 31                     | 1 | 127  | 2 | Y | -0-    |   |   | 65  |
| 06   | 897 N  | 897    | -0- | -0-   | -0-  | 30                     | 1 | 867  | 2 | Y | -0-    |   |   | 65  |
| 07   | 3100 N | 6026   | -0- | 2926  | 2926 | 316                    | 1 | 5710 | 2 | Y | -0-    |   |   | 65  |
| 08   | 3100 N | 3632   | -0- | 532   | 3458 | 213                    | 1 | 3419 | 2 | Y | -0-    |   |   | 65  |
| 09   | 0      | 3144   | -0- | 3144  | 6602 | 174                    | 1 | 2970 | 2 | Y | -0-    |   |   | 65  |
| *10  | 9696 X | 3094   | -0- | -6602 | -0-  | 162                    | 1 | 2880 | 2 | Y | 47     |   |   | 112 |
|  |        |        |     |       |      | 52                     | 9 |      |   |   |        |   |   |     |
| *11  | 2950 X | 2950   | -0- | -0-   | -0-  | 153                    | 1 | 2794 | 2 | Y | 3      |   |   | 115 |
|  |        |        |     |       |      | 3                      | 9 |      |   |   |        |   |   |     |
| 12   | 2790 X | NO RPT | -0- | -2790 | -0-  |                        |   |      |   | Y | NO RPT |   |   | 115 |
| TOTAL GAS PROD:  |        | 20,300 |     |       |      | TOTAL CONDENSATE PROD: |   | 50   |   |   |        |   |   |     |



| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON       |   |            |          |                         |                      |                         |       |                     |            |   |           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                      |                         |       |                     |            |   |           |             |
| HONEY UNIT WELL #: 7 RRCID -> 203904 COMPL. DATE 07/05/2004 TOTAL DEPTH 11630 PERF.11383 - 11476 |   |            |          |                         |                      |                         |       |                     |            |   |           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | EOM BALANCE |
| 01   |   | 2480 X     | 2106     | -0-                     | -374                 | -0-                     | 133   | 1                   | 1973       | 2 | Y         | 238         |
| 02   |   | 2240 X     | 1875     | -0-                     | -365                 | -0-                     | 125   | 1                   | 1750       | 2 | Y         | 238         |
| 03   |   | 2480 X     | 1553     | -0-                     | -927                 | -0-                     | 31    | 1                   | 1522       | 2 | Y         | 237         |
| 04   |   | 2544 X     | 2544     | -0-                     | -0-                  | -0-                     | 30    | 1                   | 2514       | 2 | Y         | 237         |
| 05   |   | 2455 X     | 2455     | -0-                     | -0-                  | -0-                     | 9     | 1                   | 2446       | 2 | Y         | 237         |
| 06   |   | 2359 X     | 2359     | -0-                     | -0-                  | -0-                     | 2359  | 2                   |            |   | Y         | 237         |
| 07   |   | 2635 X     | 2444     | -0-                     | -191                 | -0-                     | 116   | 1                   | 2328       | 2 | Y         | 237         |
| 08   |   | 1923 N     | 1923     | -0-                     | -0-                  | -0-                     | 97    | 1                   | 1826       | 2 | Y         | 237         |
| 09   |   | 0          | 2021     | -0-                     | 2021                 | 2021                    | 93    | 1                   | 1928       | 2 | Y         | 237         |
| 10   |   | 0          | 2202     | -0-                     | 2202                 | 4223                    | 95    | 1                   | 2105       | 2 | Y         | 223         |
|  |   |            |          |                         |                      |                         | 2     | 9                   |            |   |           |             |
| *11  |   | 3000 N     | 2280     | -0-                     | -720                 | 3503                    | 96    | 1                   | 2184       | 2 | Y         | 223         |
| 12   |   | 0 N        | NO RPT   | -0-                     | -0-                  | 3503                    |       |                     |            |   | Y         | 223         |
| TOTAL GAS PROD: 23,762 TOTAL CONDENSATE PROD: 2  |   |            |          |                         |                      |                         |       |                     |            |   |           |             |

| MILLER-MARTIN WELL #: 3 RRCID -> 204027 COMPL. DATE 05/06/2004 TOTAL DEPTH 13150 PERF.11366 - 13024 |   |            |          |                         |                      |                         |       |                     |            |   |           |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | EOM BALANCE |
| 01  |   | 1424 N     | 1424     | -0-                     | -0-                  | -0-                     | 114   | 1                   | 1310       | 2 | Y         | -0-         |
| 02  |   | 1279 N     | 1279     | -0-                     | -0-                  | -0-                     | 103   | 1                   | 1176       | 2 | Y         | -0-         |
| 03  |   | 1106 N     | 1106     | -0-                     | -0-                  | -0-                     | 80    | 1                   | 1026       | 2 | Y         | -0-         |
| 04  |   | 1393 N     | 1393     | -0-                     | -0-                  | -0-                     | 78    | 1                   | 1315       | 2 | Y         | -0-         |
| 05  |   | 1347 N     | 1347     | -0-                     | -0-                  | -0-                     | 68    | 1                   | 1279       | 2 | Y         | -0-         |
| 06  |   | 1237 N     | 1237     | -0-                     | -0-                  | -0-                     | 65    | 1                   | 1172       | 2 | Y         | -0-         |
| 07  |   | 1424 N     | 1424     | -0-                     | -0-                  | -0-                     | 72    | 1                   | 1352       | 2 | Y         | -0-         |
| 08  |   | 1367 N     | 1367     | -0-                     | -0-                  | -0-                     | 88    | 1                   | 1278       | 2 | Y         | 1           |
|   |   |            |          |                         |                      |                         | 1     | 9                   |            |   |           |             |
| 09  |   | 1230 N     | 1135     | -0-                     | -95                  | -0-                     | 74    | 1                   | 1060       | 2 | Y         | 2           |
|   |   |            |          |                         |                      |                         | 1     | 9                   |            |   |           |             |
| 10  |   | 0          | 1045     | -0-                     | 1045                 | 1045                    | 75    | 1                   | 969        | 2 | Y         | 1           |
|   |   |            |          |                         |                      |                         | 1     | 9                   |            |   |           |             |
| 11  |   | 0          | 3151     | -0-                     | 3151                 | 4196                    | 182   | 1                   | 2968       | 2 | Y         | 2           |
|   |   |            |          |                         |                      |                         | 1     | 9                   |            |   |           |             |
| 12  |   | 0          | 2479     | -0-                     | 2479                 | 6675                    | 146   | 1                   | 2332       | 2 | Y         | 3           |
|   |   |            |          |                         |                      |                         | 1     | 9                   |            |   |           |             |
| TOTAL GAS PROD: 18,387 TOTAL CONDENSATE PROD: 5   |   |            |          |                         |                      |                         |       |                     |            |   |           |             |

| SCHROEDER WELL #: 1 RRCID -> 204211 COMPL. DATE 04/28/2004 TOTAL DEPTH 13750 PERF.11994 - 13364 |   |            |          |                         |                      |                         |       |                     |            |   |           |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | EOM BALANCE |
| 01  |   | 2418 X     | 2126     | -0-                     | -292                 | -0-                     | 105   | 1                   | 2021       | 2 | Y         | 200         |
| 02  |   | 2016 N     | 1984     | -0-                     | -32                  | -0-                     | 105   | 1                   | 1879       | 2 | Y         | 200         |
| 03  |   | 2077 N     | 1908     | -0-                     | -169                 | -0-                     | 1908  | 2                   |            |   | Y         | 199         |
| 04  |   | 2070 N     | 1628     | -0-                     | -442                 | -0-                     | 1628  | 2                   |            |   | Y         | 199         |
| 05  |   | 1296 N     | 1296     | -0-                     | -0-                  | -0-                     | 1296  | 2                   |            |   | Y         | 199         |
| 06  |   | 3000 N     | 3375     | -0-                     | 375                  | 375                     | 3375  | 2                   |            |   | Y         | 199         |
| 07  |   | 2010 N     | 1635     | -0-                     | -375                 | -0-                     | 78    | 1                   | 1557       | 2 | Y         | 199         |
| 08  |   | 1502 N     | 1502     | -0-                     | -0-                  | -0-                     | 76    | 1                   | 1426       | 2 | Y         | 199         |
| 09  |   | 0          | 1579     | -0-                     | 1579                 | 1579                    | 73    | 1                   | 1506       | 2 | Y         | 199         |
| 10  |   | 3991 X     | 2412     | -0-                     | -1579                | -0-                     | 105   | 1                   | 2307       | 2 | Y         | 199         |
| 11  |   | 0          | 1784     | -0-                     | 1784                 | 1784                    | 75    | 1                   | 1709       | 2 | Y         | 199         |
| 12  |   | 1643 X     | NO RPT   | -0-                     | -1643                | 141                     |       |                     |            |   | Y         | 199         |
| TOTAL GAS PROD: 21,229 TOTAL CONDENSATE PROD: -0-   |   |            |          |                         |                      |                         |       |                     |            |   |           |             |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY                              |   |            |          |                         |                       |                  |       |                     |            |     |           |                           | CNTY: ROBERTSON |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|-----|-----------|---------------------------|-----------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                       |                  |       |                     |            |     |           |                           |                 |             |
| WILLIAMS "A" UNIT WELL #: 2 RRCID -> 204448 COMPL. DATE 08/13/2004 TOTAL DEPTH 11250 PERF.10800 - 11042 |   |            |          |                         |                       |                  |       |                     |            |     |           |                           |                 |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE    | EOM BALANCE |
| 01  |   | 1147 N     | 1015     | -0-                     | -132                  | -0-              | 80    | 1                   | 935        | 2   | Y         | -0-                       |                 | 159         |
| 02  |   | 1049 N     | 1049     | -0-                     | -0-                   | -0-              | 82    | 1                   | 967        | 2   | Y         | -0-                       |                 | 159         |
| 03  |   | 1085 N     | 1066     | -0-                     | -19                   | -0-              | 31    | 1                   | 1035       | 2   | Y         | -0-                       | 1 1             | 158         |
| 04  |   | 1013 N     | 1013     | -0-                     | -0-                   | -0-              | 30    | 1                   | 983        | 2   | Y         | -0-                       |                 | 158         |
| 05  |   | 905 N      | 905      | -0-                     | -0-                   | -0-              | 31    | 1                   | 874        | 2   | Y         | -0-                       |                 | 158         |
| 06  |   | 1020 N     | 917      | -0-                     | -103                  | -0-              | 30    | 1                   | 887        | 2   | Y         | -0-                       |                 | 158         |
| 07  |   | 2194 N     | 2194     | -0-                     | -0-                   | -0-              | 134   | 1                   | 2060       | 2   | Y         | -0-                       |                 | 158         |
| 08  |   | 2866 N     | 2866     | -0-                     | -0-                   | -0-              | 175   | 1                   | 2691       | 2   | Y         | -0-                       |                 | 158         |
| 09  |   | 0          | 3031     | -0-                     | 3031                  | 3031             | 169   | 1                   | 2862       | 2   | Y         | -0-                       |                 | 158         |
| 10  |   | 0          | 2780     | -0-                     | 2780                  | 5811             | 150   | 1                   | 2630       | 2   | Y         | -0-                       |                 | 158         |
| *11   |   | 3000 N     | 1140     | -0-                     | -1860                 | 3951             | 77    | 1                   | 1063       | 2   | Y         | -0-                       |                 | 158         |
| 12  |   | 0 N        | NO RPT   | -0-                     | -0-                   | 3951             |       |                     |            |     | Y         | NO RPT                    |                 | 158         |

TOTAL GAS PROD: 17,976

TOTAL CONDENSATE PROD: -0-

| MITCHELL WELL #: 2 RRCID -> 204529 COMPL. DATE 08/05/2004 TOTAL DEPTH 12650 PERF.11984 - 12390 |  |       |      |     |      |      |      |   |  |  |   |     |     |     |
|--|--|-------|------|-----|------|------|------|---|--|--|---|-----|-----|-----|
| 01   |  | 986 N | 986  | -0- | -0-  | -0-  | 986  | 2 |  |  | Y | -0- |     | 1   |
| 02   |  | 759 N | 759  | -0- | -0-  | -0-  | 759  | 2 |  |  | Y | -0- |     | 1   |
| 03   |  | 787 N | 787  | -0- | -0-  | -0-  | 787  | 2 |  |  | Y | -0- | 1 1 | -0- |
| 04   |  | 750 N | 722  | -0- | -28  | -0-  | 722  | 2 |  |  | Y | -0- |     | -0- |
| 05   |  | 775 N | 706  | -0- | -69  | -0-  | 706  | 2 |  |  | Y | -0- |     | -0- |
| 06   |  | 811 N | 811  | -0- | -0-  | -0-  | 811  | 2 |  |  | Y | -0- |     | -0- |
| 07   |  | 749 N | 749  | -0- | -0-  | -0-  | 749  | 2 |  |  | Y | -0- |     | -0- |
| 08   |  | 832 N | 832  | -0- | -0-  | -0-  | 832  | 2 |  |  | Y | -0- |     | -0- |
| 09   |  | 864 N | 864  | -0- | -0-  | -0-  | 864  | 2 |  |  | Y | -0- |     | -0- |
| 10   |  | 0     | 693  | -0- | 693  | 693  | 693  | 2 |  |  | Y | -0- |     | -0- |
| 11   |  | 0     | 1118 | -0- | 1118 | 1811 | 1118 | 2 |  |  | Y | -0- |     | -0- |
| 12   |  | 0     | 1486 | -0- | 1486 | 3297 | 1486 | 2 |  |  | Y | -0- |     | -0- |

TOTAL GAS PROD: 10,513

TOTAL CONDENSATE PROD: -0-

| WILLIAMS "C" UNIT WELL #: 3 RRCID -> 204923 COMPL. DATE 09/02/2004 TOTAL DEPTH 11350 PERF.11160 - 11168 |  |        |        |     |       |      |     |   |      |   |   |        |     |    |
|---|--|--------|--------|-----|-------|------|-----|---|------|---|---|--------|-----|----|
| 01  |  | 1953 X | 1374   | -0- | -579  | -0-  | 97  | 1 | 1277 | 2 | Y | -0-    |     | 29 |
| 02  |  | 784 N  | 393    | -0- | -391  | -0-  | 47  | 1 | 346  | 2 | Y | -0-    |     | 29 |
| 03  |  | 1786 N | 1786   | -0- | -0-   | -0-  | 31  | 1 | 1755 | 2 | Y | -0-    | 1 1 | 28 |
| 04  |  | 2731 N | 2731   | -0- | -0-   | -0-  | 30  | 1 | 2701 | 2 | Y | -0-    |     | 28 |
| 05  |  | 2878 N | 2878   | -0- | -0-   | -0-  | 31  | 1 | 2847 | 2 | Y | -0-    |     | 28 |
| 06  |  | 2564 N | 2564   | -0- | -0-   | -0-  | 30  | 1 | 2533 | 2 | Y | 1      |     | 29 |
| 07  |  | 2790 N | 1536   | -0- | -1254 | -0-  | 103 | 1 | 1433 | 2 | Y | -0-    |     | 29 |
| 08  |  | 2821 X | 1262   | -0- | -1559 | -0-  | 93  | 1 | 1169 | 2 | Y | -0-    |     | 29 |
| 09  |  | 0      | 1766   | -0- | 1766  | 1766 | 110 | 1 | 1656 | 2 | Y | -0-    |     | 29 |
| 10  |  | 0      | 583    | -0- | 583   | 2349 | 55  | 1 | 528  | 2 | Y | -0-    |     | 29 |
| *11   |  | 2998 X | 649    | -0- | -2349 | -0-  | 56  | 1 | 593  | 2 | Y | -0-    |     | 29 |
| 12  |  | 1550 X | NO RPT | -0- | -1550 | -0-  |     |   |      |   | Y | NO RPT |     | 29 |

TOTAL GAS PROD: 17,522

TOTAL CONDENSATE PROD: 1

| Bald Prairie (CV Consolidated) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY Cnty: ROBERTSON         |            |          |                         |                      |                         |        |                        |       |                     |     |           |                           |                           |             |  |  |
|--|------------|----------|-------------------------|----------------------|-------------------------|--------|------------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|--|--|
| Crescent Pass Energy, LLC //CONT.// 189405   |            |          |                         |                      |                         |        |                        |       |                     |     |           |                           |                           |             |  |  |
| Frier, R. H. WELL #: 4 RRCID -> 205178 Compl. Date 07/16/2004 Total Depth 11760 Perf.11306 - 11584 |            |          |                         |                      |                         |        |                        |       |                     |     |           |                           |                           |             |  |  |
| M O  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |  |  |
| 01   | 713 N      | 702      | -0-                     | -11                  | -0-                     | 56     | 1                      | 646   | 2                   | Y   | -0-       |                           |                           | -0-         |  |  |
| 02   | 616 N      | 582      | -0-                     | -34                  | -0-                     | 47     | 1                      | 535   | 2                   | Y   | -0-       |                           |                           | -0-         |  |  |
| 03   | 1002 N     | 1002     | -0-                     | -0-                  | -0-                     | 72     | 1                      | 930   | 2                   | Y   | -0-       |                           |                           | -0-         |  |  |
| 04   | 683 N      | 683      | -0-                     | -0-                  | -0-                     | 38     | 1                      | 645   | 2                   | Y   | -0-       |                           |                           | -0-         |  |  |
| 05   | 2075 N     | 2075     | -0-                     | -0-                  | -0-                     | 105    | 1                      | 1969  | 2                   | Y   | 1         |                           |                           | 1           |  |  |
| 06   | 3000 N     | 3198     | -0-                     | 198                  | 198                     | 167    | 1                      | 3027  | 2                   | Y   | 4         | 3                         | 1                         | 2           |  |  |
| 07   | 2923 N     | 2725     | -0-                     | -198                 | -0-                     | 137    | 1                      | 2585  | 2                   | Y   | 3         |                           |                           | 5           |  |  |
| 08   | 2694 N     | 2694     | -0-                     | -0-                  | -0-                     | 174    | 1                      | 2520  | 2                   | Y   | -0-       |                           |                           | 5           |  |  |
| 09   | 2376 X     | 2376     | -0-                     | -0-                  | -0-                     | 155    | 1                      | 2219  | 2                   | Y   | 2         |                           |                           | 7           |  |  |
| 10   | 0          | 2330     | -0-                     | 2330                 | 2330                    | 167    | 1                      | 2160  | 2                   | Y   | 3         | 6                         | 1                         | 4           |  |  |
| 11   | 0          | 2142     | -0-                     | 2142                 | 4472                    | 124    | 1                      | 2018  | 2                   | Y   | -0-       |                           |                           | 4           |  |  |
| 12   | 0          | 2058     | -0-                     | 2058                 | 6530                    | 121    | 1                      | 1936  | 2                   | Y   | 1         |                           |                           | 5           |  |  |
| TOTAL GAS PROD:  |            |          |                         |                      |                         | 22,567 | TOTAL CONDENSATE PROD: |       |                     |     |           |                           | 14                        |             |  |  |

| Frier, R. H. WELL #: 5 RRCID -> 205180 Compl. Date 08/05/2004 Total Depth 11650 Perf.11349 - 11473 |        |      |     |      |      |        |                        |      |   |   |     |   |   |     |  |  |
|--|--------|------|-----|------|------|--------|------------------------|------|---|---|-----|---|---|-----|--|--|
| 01   | 2623 N | 2623 | -0- | -0-  | -0-  | 238    | 1                      | 2385 | 2 | Y | -0- |   |   | -0- |  |  |
| 02   | 2006 N | 2006 | -0- | -0-  | -0-  | 188    | 1                      | 1818 | 2 | Y | -0- |   |   | -0- |  |  |
| 03   | 2006 N | 2006 | -0- | -0-  | -0-  | 174    | 1                      | 1832 | 2 | Y | -0- |   |   | -0- |  |  |
| 04   | 1950 N | 1832 | -0- | -118 | -0-  | 131    | 1                      | 1701 | 2 | Y | -0- |   |   | -0- |  |  |
| 05   | 2015 N | 1788 | -0- | -227 | -0-  | 120    | 1                      | 1668 | 2 | Y | -0- |   |   | -0- |  |  |
| 06   | 1950 N | 1673 | -0- | -277 | -0-  | 116    | 1                      | 1557 | 2 | Y | -0- |   |   | -0- |  |  |
| 07   | 1891 N | 1536 | -0- | -355 | -0-  | 107    | 1                      | 1426 | 2 | Y | 3   |   |   | 3   |  |  |
| 08   | 1918 N | 1918 | -0- | -0-  | -0-  | 153    | 1                      | 1765 | 2 | Y | -0- |   |   | 3   |  |  |
| 09   | 3000 N | 3542 | -0- | 542  | 542  | 259    | 1                      | 3281 | 2 | Y | 2   |   |   | 5   |  |  |
| 10   | 0      | 1606 | -0- | 1606 | 2148 | 144    | 1                      | 1459 | 2 | Y | 3   | 5 | 1 | 3   |  |  |
| 11   | 0      | 1523 | -0- | 1523 | 3671 | 116    | 1                      | 1406 | 2 | Y | 1   |   |   | 4   |  |  |
| 12   | 0      | 1264 | -0- | 1264 | 4935 | 104    | 1                      | 1160 | 2 | Y | -0- |   |   | 4   |  |  |
| TOTAL GAS PROD:  |        |      |     |      |      | 23,317 | TOTAL CONDENSATE PROD: |      |   |   |     |   | 9 |     |  |  |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.//  |                  | 05189 550    | NON-ASSOCIATED | CAPACITY               |                  |                  |             | CNTY: ROBERTSON |                  |                  |         |
|--------------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC      |   | //CONT.//  |                  | 189405       |                |                        |                  |                  |             |                 |                  |                  |         |
| WILLIAMS "A" UNIT              |   | WELL #:    |                  | 4            | RRCID ->       | 205515                 | COMPL. DATE      | 09/22/2004       | TOTAL DEPTH | 11450           | PERF.11212       | - 11220          |         |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                             |   | 1333 X     | 777              | -0-          | -556           | -0-                    | 68 1             | 709 2            | Y           | -0-             |                  |                  | 67      |
| 02                             |   | 2012 N     | 2012             | -0-          | -0-            | -0-                    | 133 1            | 1879 2           | Y           | -0-             |                  |                  | 67      |
| 03                             |   | 1489 N     | 1489             | -0-          | -0-            | -0-                    | 31 1             | 1458 2           | Y           | -0-             | 1 1              |                  | 66      |
| 04                             |   | 1293 N     | 1293             | -0-          | -0-            | -0-                    | 30 1             | 1263 2           | Y           | -0-             |                  |                  | 66      |
| 05                             |   | 1603 N     | 1603             | -0-          | -0-            | -0-                    | 31 1             | 1572 2           | Y           | -0-             |                  |                  | 66      |
| 06                             |   | 1447 N     | 1447             | -0-          | -0-            | -0-                    | 30 1             | 1416 2           | Y           | 1               |                  |                  | 67      |
|                                |   |            |                  |              |                |                        | 1 9              |                  |             |                 |                  |                  |         |
| 07                             |   | 1798 N     | 1798             | -0-          | -0-            | -0-                    | 115 1            | 1683 2           | Y           | -0-             |                  |                  | 67      |
| 08                             |   | 1542 N     | 1542             | -0-          | -0-            | -0-                    | 108 1            | 1434 2           | Y           | -0-             |                  |                  | 67      |
| 09                             |   | 1638 N     | 1638             | -0-          | -0-            | -0-                    | 104 1            | 1534 2           | Y           | -0-             |                  |                  | 67      |
| 10                             |   | 0          | 1666             | -0-          | 1666           | 1666                   | 101 1            | 1565 2           | Y           | -0-             |                  |                  | 67      |
| *11                            |   | 3000 N     | 1613             | -0-          | -1387          | 279                    | 97 1             | 1516 2           | Y           | -0-             |                  |                  | 67      |
| 12                             |   | 0 N        | NO RPT           | -0-          | -0-            | 279                    |                  |                  | Y           | NO RPT          |                  |                  | 67      |
| TOTAL GAS PROD:                |   | 16,878     |                  |              |                | TOTAL CONDENSATE PROD: |                  | 1                |             |                 |                  |                  |         |

| HONEA UNIT      |  | WELL #: |        | 10  | RRCID -> | 205600                 | COMPL. DATE | 10/19/2004 | TOTAL DEPTH | 11250  | PERF.10929 | - 11074 |
|-----------------|--|---------|--------|-----|----------|------------------------|-------------|------------|-------------|--------|------------|---------|
| 01              |  | 775 N   | 774    | -0- | -1       | -0-                    | 68 1        | 706 2      | Y           | -0-    |            | 41      |
| 02              |  | 588 N   | 381    | -0- | -207     | -0-                    | 47 1        | 334 2      | Y           | -0-    |            | 41      |
| 03              |  | 515 N   | 515    | -0- | -0-      | -0-                    | 31 1        | 484 2      | Y           | -0-    | 1 1        | 40      |
| 04              |  | 750 N   | 584    | -0- | -166     | -0-                    | 30 1        | 554 2      | Y           | -0-    |            | 40      |
| 05              |  | 505 N   | 505    | -0- | -0-      | -0-                    | 31 1        | 474 2      | Y           | -0-    |            | 40      |
| 06              |  | 410 N   | 410    | -0- | -0-      | -0-                    | 30 1        | 380 2      | Y           | -0-    |            | 40      |
| 07              |  | 589 N   | 568    | -0- | -21      | -0-                    | 57 1        | 511 2      | Y           | -0-    |            | 40      |
| 08              |  | 454 N   | 454    | -0- | -0-      | -0-                    | 52 1        | 402 2      | Y           | -0-    |            | 40      |
| 09              |  | 0       | 414    | -0- | 414      | 414                    | 48 1        | 366 2      | Y           | -0-    |            | 40      |
| 10              |  | 0       | 195    | -0- | 195      | 609                    | 38 1        | 157 2      | Y           | -0-    |            | 40      |
| 11              |  | 0       | 430    | -0- | 430      | 1039                   | 47 1        | 383 2      | Y           | -0-    |            | 40      |
| 12              |  | 0 N     | NO RPT | -0- | -0-      | 1039                   |             |            | Y           | NO RPT |            | 40      |
| TOTAL GAS PROD: |  | 5,230   |        |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |            |         |

| PEISKEE UNIT    |  | WELL #: |        | 3   | RRCID -> | 205603                 | COMPL. DATE | 08/31/2004 | TOTAL DEPTH | 12720  | PERF.11662 | - 12616 |
|-----------------|--|---------|--------|-----|----------|------------------------|-------------|------------|-------------|--------|------------|---------|
| 01              |  | 2325 X  | 2169   | -0- | -156     | -0-                    | 137 1       | 2032 2     | Y           | -0-    |            | 54      |
| 02              |  | 1960 N  | 1851   | -0- | -109     | -0-                    | 124 1       | 1727 2     | Y           | -0-    |            | 54      |
| 03              |  | 2108 N  | 1833   | -0- | -275     | -0-                    | 31 1        | 1802 2     | Y           | -0-    | 1 1        | 53      |
| 04              |  | 2100 N  | 1830   | -0- | -270     | -0-                    | 30 1        | 1800 2     | Y           | -0-    |            | 53      |
| 05              |  | 1771 N  | 1771   | -0- | -0-      | -0-                    | 31 1        | 1740 2     | Y           | -0-    |            | 53      |
| 06              |  | 1777 N  | 1777   | -0- | -0-      | -0-                    | 30 1        | 1746 2     | Y           | 1      |            | 54      |
|                 |  |         |        |     |          |                        | 1 9         |            |             |        |            |         |
| 07              |  | 1891 N  | 1820   | -0- | -71      | -0-                    | 116 1       | 1704 2     | Y           | -0-    |            | 54      |
| 08              |  | 1649 N  | 1649   | -0- | -0-      | -0-                    | 113 1       | 1536 2     | Y           | -0-    |            | 54      |
| 09              |  | 0       | 1596   | -0- | 1596     | 1596                   | 102 1       | 1494 2     | Y           | -0-    |            | 54      |
| 10              |  | 0       | 1781   | -0- | 1781     | 3377                   | 107 1       | 1674 2     | Y           | -0-    |            | 54      |
| *11             |  | 3000 N  | 1846   | -0- | -1154    | 2223                   | 97 1        | 1749 2     | Y           | -0-    |            | 54      |
| 12              |  | 0 N     | NO RPT | -0- | -0-      | 2223                   |             |            | Y           | NO RPT |            | 54      |
| TOTAL GAS PROD: |  | 19,923  |        |     |          | TOTAL CONDENSATE PROD: |             | 1          |             |        |            |         |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY                        |            |          |             |                       |                         |       |                     |       |                     |   |           |                         | CNTY: ROBERTSON         |             |  |
|---|------------|----------|-------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------------------------|-------------------------|-------------|--|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |            |          |             |                       |                         |       |                     |       |                     |   |           |                         |                         |             |  |
| HONEY UNIT WELL #: 11 RRCID -> 207183 COMPL. DATE 10/18/2004 TOTAL DEPTH 11337 PERF.10922 - 10932 |            |          |             |                       |                         |       |                     |       |                     |   |           |                         |                         |             |  |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |  |
| 01  | 434 N      | 434      | -0-         | -0-                   | -0-                     | 51    | 1                   | 383   | 2                   | Y | -0-       |                         |                         | 119         |  |
| 02  | 420 N      | 360      | -0-         | -60                   | -0-                     | 46    | 1                   | 314   | 2                   | Y | -0-       |                         |                         | 119         |  |
| 03  | 465 N      | 419      | -0-         | -46                   | -0-                     | 31    | 1                   | 388   | 2                   | Y | -0-       | 1                       | 1                       | 118         |  |
| 04  | 420 N      | 347      | -0-         | -73                   | -0-                     | 30    | 1                   | 317   | 2                   | Y | -0-       |                         |                         | 118         |  |
| 05  | 363 N      | 363      | -0-         | -0-                   | -0-                     | 31    | 1                   | 332   | 2                   | Y | -0-       |                         |                         | 118         |  |
| 06  | 384 N      | 384      | -0-         | -0-                   | -0-                     | 30    | 1                   | 353   | 2                   | Y | 1         |                         |                         | 119         |  |
|   |            |          |             |                       |                         | 1     | 9                   |       |                     |   |           |                         |                         |             |  |
| 07  | 372 N      | 342      | -0-         | -30                   | -0-                     | 46    | 1                   | 296   | 2                   | Y | -0-       |                         |                         | 119         |  |
| 08  | 289 N      | 289      | -0-         | -0-                   | -0-                     | 44    | 1                   | 245   | 2                   | Y | -0-       |                         |                         | 119         |  |
| 09  | 390 N      | 353      | -0-         | -37                   | -0-                     | 45    | 1                   | 308   | 2                   | Y | -0-       |                         |                         | 119         |  |
| 10  | 0          | 659      | -0-         | 659                   | 659                     | 55    | 1                   | 535   | 2                   | Y | 63        | 49                      | 1                       | 133         |  |
|   |            |          |             |                       |                         | 69    | 9                   |       |                     |   |           |                         |                         |             |  |
| *11   | 1256 N     | 597      | -0-         | -659                  | -0-                     | 51    | 1                   | 488   | 2                   | Y | 53        |                         |                         | 186         |  |
|   |            |          |             |                       |                         | 58    | 9                   |       |                     |   |           |                         |                         |             |  |
| 12  | 0 N        | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | Y | NO RPT    |                         |                         | 186         |  |
| TOTAL GAS PROD:   |            | 4,547    |             |                       |                         |       |                     |       |                     |   |           |                         | TOTAL CONDENSATE PROD:  | 117         |  |

| BEAR CREEK WELL #: 1ST RRCID -> 210135 COMPL. DATE 06/30/2005 TOTAL DEPTH 15263 PERF.15208 - 15372 |         |         |     |        |       |       |   |  |  |   |     |  |                        |     |  |
|--|---------|---------|-----|--------|-------|-------|---|--|--|---|-----|--|------------------------|-----|--|
| 01   | 21793 X | 20426   | -0- | -1367  | -0-   | 20426 | 1 |  |  | N | -0- |  |                        | -0- |  |
| 02   | 19684 X | 18156   | -0- | -1528  | -0-   | 18156 | 2 |  |  | N | -0- |  |                        | -0- |  |
| 03   | 21297 X | 17943   | -0- | -3354  | -0-   | 17943 | 2 |  |  | N | -0- |  |                        | -0- |  |
| 04   | 20610 X | 14608   | -0- | -6002  | -0-   | 14608 | 2 |  |  | N | -0- |  |                        | -0- |  |
| 05   | 20429 X | 5949    | -0- | -14480 | -0-   | 5949  | 2 |  |  | N | -0- |  |                        | -0- |  |
| 06   | 19770 X | 18764   | -0- | -1006  | -0-   | 18764 | 2 |  |  | N | -0- |  |                        | -0- |  |
| 07   | 20088 X | 19009   | -0- | -1079  | -0-   | 19009 | 2 |  |  | N | -0- |  |                        | -0- |  |
| 08   | 18626 X | 18626   | -0- | -0-    | -0-   | 18626 | 2 |  |  | N | -0- |  |                        | -0- |  |
| 09   | 18750 X | 18018   | -0- | -732   | -0-   | 18018 | 2 |  |  | N | -0- |  |                        | -0- |  |
| 10   | 0       | 18261   | -0- | 18261  | 18261 | 18261 | 2 |  |  | N | -0- |  |                        | -0- |  |
| 11   | 0       | 17779   | -0- | 17779  | 36040 | 17779 | 2 |  |  | N | -0- |  |                        | -0- |  |
| 12   | 0       | 17134   | -0- | 17134  | 53174 | 17134 | 2 |  |  | N | -0- |  |                        | -0- |  |
| TOTAL GAS PROD:  |         | 204,673 |     |        |       |       |   |  |  |   |     |  | TOTAL CONDENSATE PROD: | -0- |  |

| PEISKEE UNIT WELL #: 6 RRCID -> 210225 COMPL. DATE 02/21/2005 TOTAL DEPTH 12735 PERF.11774 - 12324 |          |     |     |     |     |  |  |  |  |   |     |   |                        |     |  |
|--|----------|-----|-----|-----|-----|--|--|--|--|---|-----|---|------------------------|-----|--|
| 01   | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |   |                        | 38  |  |
| 02   | T. A.    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |   |                        | 38  |  |
| 03   | T. A.    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | 1 | 1                      | 37  |  |
| 04   | T. A.    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |   |                        | 37  |  |
| 05   | T. A.    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |   |                        | 37  |  |
| 06   | T. A.    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |   |                        | 37  |  |
| 07   | T. A.    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |   |                        | 37  |  |
| 08   | T. A.    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |   |                        | 37  |  |
| 09   | T. A.    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |   |                        | 37  |  |
| 10   | T. A.    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |   |                        | 37  |  |
| 11   | T. A.    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |   |                        | 37  |  |
| 12   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |   |                        | 37  |  |
| TOTAL GAS PROD:  |          | -0- |     |     |     |  |  |  |  |   |     |   | TOTAL CONDENSATE PROD: | -0- |  |

| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.//  |                  | 05189 550    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: ROBERTSON |             |                  |                        |     |
|--------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|-----------------|-------------|------------------|------------------------|-----|
| CRESCENT PASS ENERGY, LLC      |   | //CONT.//  |                  | 189405       |                |                  |                  |                 |             |                  |                        |     |
| PEISKEE UNIT                   |   | WELL #:    |                  | 4            | RRCID ->       | 211280           | COMPL. DATE      | 12/01/2004      | TOTAL DEPTH | 12650            | PERF.11578 - 12262     |     |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                    |     |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE                |     |
| 01                             |   | 868 X      | 772              | -0-          | -96            | -0-              | 68 1             | 704 2           | Y           | -0-              | 148                    |     |
| 02                             |   | 672 N      | 624              | -0-          | -48            | -0-              | 60 1             | 564 2           | Y           | -0-              | 148                    |     |
| 03                             |   | 868 N      | 642              | -0-          | -226           | -0-              | 31 1             | 403 2           | Y           | 189              | 336                    |     |
|                                |   |            |                  |              |                |                  | 208 9            |                 |             | 1 1              |                        |     |
| 04                             |   | 750 N      | 515              | -0-          | -235           | -0-              | 30 1             | 485 2           | Y           | -0-              | 336                    |     |
| 05                             |   | 877 N      | 877              | -0-          | -0-            | -0-              | 31 1             | 846 2           | Y           | -0-              | 336                    |     |
| 06                             |   | 841 N      | 841              | -0-          | -0-            | -0-              | 30 1             | 811 2           | Y           | -0-              | 336                    |     |
| 07                             |   | 933 N      | 933              | -0-          | -0-            | -0-              | 74 1             | 859 2           | Y           | -0-              | 336                    |     |
| 08                             |   | 868 N      | 515              | -0-          | -353           | -0-              | 56 1             | 459 2           | Y           | -0-              | 336                    |     |
| 09                             |   | 840 N      | 537              | -0-          | -303           | -0-              | 54 1             | 483 2           | Y           | -0-              | 336                    |     |
| 10                             |   | 0          | 581              | -0-          | 581            | -0-              | 55 1             | 526 2           | Y           | -0-              | 336                    |     |
| 11                             |   | 0          | 533              | -0-          | 533            | -0-              | 51 1             | 482 2           | Y           | -0-              | 336                    |     |
| 12                             |   | 0          | 671              | -0-          | 671            | -0-              | 1785             | 61 1            | 610 2       | Y                | -0-                    | 336 |
| TOTAL GAS PROD:                |   |            | 8,041            |              |                |                  |                  |                 |             |                  | TOTAL CONDENSATE PROD: | 189 |

| PEISKEE UNIT    |  | WELL #: |        | 5   | RRCID -> | 211286 | COMPL. DATE | 12/06/2004 | TOTAL DEPTH | 12745  | PERF.11830 - 12317     |     |
|-----------------|--|---------|--------|-----|----------|--------|-------------|------------|-------------|--------|------------------------|-----|
| 01              |  | 1674 X  | 1443   | -0- | -231     | -0-    | 101 1       | 1342 2     | Y           | -0-    | 143                    |     |
| 02              |  | 1512 X  | 1361   | -0- | -151     | -0-    | 98 1        | 1263 2     | Y           | -0-    | 143                    |     |
| 03              |  | 1674 X  | 1320   | -0- | -354     | -0-    | 31 1        | 1289 2     | Y           | -0-    | 78                     |     |
| 04              |  | 1869 X  | 1869   | -0- | -0-      | -0-    | 30 1        | 1839 2     | Y           | -0-    | 78                     |     |
| 05              |  | 1635 X  | 1635   | -0- | -0-      | -0-    | 31 1        | 1604 2     | Y           | -0-    | 78                     |     |
| 06              |  | 1470 X  | 1387   | -0- | -83      | -0-    | 30 1        | 1357 2     | Y           | -0-    | 78                     |     |
| 07              |  | 1922 X  | 1170   | -0- | -752     | -0-    | 85 1        | 1085 2     | Y           | -0-    | 78                     |     |
| 08              |  | 1053 N  | 1053   | -0- | -0-      | -0-    | 83 1        | 970 2      | Y           | -0-    | 78                     |     |
| 09              |  | 1380 N  | 1010   | -0- | -370     | -0-    | 75 1        | 935 2      | Y           | -0-    | 78                     |     |
| 10              |  | 1178 N  | 1090   | -0- | -88      | -0-    | 77 1        | 1013 2     | Y           | -0-    | 78                     |     |
| *11             |  | 1442 N  | 1442   | -0- | -0-      | -0-    | 89 1        | 1353 2     | Y           | -0-    | 78                     |     |
| 12              |  | 0 N     | NO RPT | -0- | -0-      | -0-    |             |            | Y           | NO RPT | 78                     |     |
| TOTAL GAS PROD: |  |         | 14,780 |     |          |        |             |            |             |        | TOTAL CONDENSATE PROD: | -0- |

| WILLIAMS "C" UNIT |  | WELL #: |        | 5   | RRCID -> | 211401 | COMPL. DATE | 12/27/2004 | TOTAL DEPTH | 11470  | PERF.11153 - 11161     |   |
|-------------------|--|---------|--------|-----|----------|--------|-------------|------------|-------------|--------|------------------------|---|
| 01                |  | 2263 N  | 2263   | -0- | -0-      | -0-    | 141 1       | 2122 2     | Y           | -0-    | 104                    |   |
| 02                |  | 2339 N  | 2339   | -0- | -0-      | -0-    | 150 1       | 2189 2     | Y           | -0-    | 104                    |   |
| 03                |  | 2032 N  | 2032   | -0- | -0-      | -0-    | 31 1        | 2001 2     | Y           | -0-    | 103                    |   |
| 04                |  | 1650 N  | 1510   | -0- | -140     | -0-    | 30 1        | 1480 2     | Y           | -0-    | 103                    |   |
| 05                |  | 1032 N  | 1032   | -0- | -0-      | -0-    | 31 1        | 1001 2     | Y           | -0-    | 103                    |   |
| 06                |  | 719 N   | 719    | -0- | -0-      | -0-    | 30 1        | 688 2      | Y           | 1      | 104                    |   |
|                   |  |         |        |     |          |        | 1 9         |            |             |        |                        |   |
| 07                |  | 1550 N  | 1325   | -0- | -225     | -0-    | 93 1        | 1232 2     | Y           | -0-    | 104                    |   |
| 08                |  | 661 N   | 661    | -0- | -0-      | -0-    | 63 1        | 598 2      | Y           | -0-    | 104                    |   |
| 09                |  | 739 N   | 739    | -0- | -0-      | -0-    | 63 1        | 676 2      | Y           | -0-    | 104                    |   |
| 10                |  | 0       | 1336   | -0- | 1336     | -0-    | 88 1        | 1248 2     | Y           | -0-    | 104                    |   |
| *11               |  | 2571 N  | 1235   | -0- | -1336    | -0-    | 81 1        | 1154 2     | Y           | -0-    | 104                    |   |
| 12                |  | 0 N     | NO RPT | -0- | -0-      | -0-    |             |            | Y           | NO RPT | 104                    |   |
| TOTAL GAS PROD:   |  |         | 15,191 |     |          |        |             |            |             |        | TOTAL CONDENSATE PROD: | 1 |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON              |   |            |          |             |                     |                        |          |                 |       |                     |     |             |
|---|---|------------|----------|-------------|---------------------|------------------------|----------|-----------------|-------|---------------------|-----|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |             |                     |                        |          |                 |       |                     |     |             |
| WILLIAMS "C" UNIT WELL #: 6 RRCID -> 211863 COMPL. DATE 01/15/2005 TOTAL DEPTH 11350 PERF.11112 - 11122 |   |            |          |             |                     |                        |          |                 |       |                     |     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE)          | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * C | EOM BALANCE |
| 01  |   | 589 N      | 238      | -0-         | -351                | -0-                    |          |                 | 12    | 1                   | 226 | 136         |
| 02  |   | 476 N      | 372      | -0-         | -104                | -0-                    |          |                 | 20    | 1                   | 352 | 136         |
| 03  |   | 1084 N     | 1084     | -0-         | -0-                 | -0-                    |          |                 | 1083  | 2                   | 1   | 136         |
| 04  |   | 240 N      | -0-      | -0-         | -240                | -0-                    |          |                 |       |                     | 9   | 136         |
| 05  |   | 979 N      | 979      | -0-         | -0-                 | -0-                    |          |                 | 979   | 2                   |     | 136         |
| 06  |   | 900 N      | 206      | -0-         | -694                | -0-                    |          |                 | 206   | 2                   |     | 136         |
| 07  |   | 729 N      | 729      | -0-         | -0-                 | -0-                    |          |                 | 35    | 1                   | 694 | 136         |
| 08  |   | 992 N      | 441      | -0-         | -551                | -0-                    |          |                 | 22    | 1                   | 419 | 136         |
| 09  |   | 0          | 270      | -0-         | 270                 | 270                    |          |                 | 12    | 1                   | 258 | 136         |
| 10  |   | 0          | 258      | -0-         | 258                 | 528                    |          |                 | 11    | 1                   | 247 | 136         |
| *11   |   | 739 N      | 211      | -0-         | -528                | -0-                    |          |                 | 9     | 1                   | 202 | 136         |
| 12  |   | 0 N        | NO RPT   | -0-         | -0-                 | -0-                    |          |                 |       |                     |     | 136         |
| TOTAL GAS PROD:   |   |            | 4,788    |             |                     | TOTAL CONDENSATE PROD: |          |                 | 1     |                     |     |             |

| PEISKEE UNIT WELL #: 9 RRCID -> 212507 COMPL. DATE 05/11/2005 TOTAL DEPTH 12700 PERF.11940 - 12574 |  |        |        |     |       |                        |  |  |     |   |      |    |
|--|--|--------|--------|-----|-------|------------------------|--|--|-----|---|------|----|
| 01   |  | 2573 X | 995    | -0- | -1578 | -0-                    |  |  | 79  | 1 | 916  | 34 |
| 02   |  | 2688 X | 2175   | -0- | -513  | -0-                    |  |  | 141 | 1 | 2034 | 34 |
| 03   |  | 2976 X | 2514   | -0- | -462  | -0-                    |  |  | 31  | 1 | 2483 | 33 |
| 04   |  | 2880 X | 1542   | -0- | -1338 | -0-                    |  |  | 30  | 1 | 1512 | 33 |
| 05   |  | 2965 X | 2965   | -0- | -0-   | -0-                    |  |  | 31  | 1 | 2934 | 33 |
| 06   |  | 2629 X | 2629   | -0- | -0-   | -0-                    |  |  | 30  | 1 | 2598 | 34 |
|  |  |        |        |     |       |                        |  |  | 1   | 9 |      |    |
| 07   |  | 2920 X | 2920   | -0- | -0-   | -0-                    |  |  | 168 | 1 | 2752 | 34 |
| 08   |  | 2511 X | 2418   | -0- | -93   | -0-                    |  |  | 152 | 1 | 2266 | 34 |
| 09   |  | 0      | 2335   | -0- | 2335  | 2335                   |  |  | 137 | 1 | 2198 | 34 |
| 10   |  | 0      | 2585   | -0- | 2585  | 4920                   |  |  | 142 | 1 | 2443 | 34 |
| *11  |  | 7608 X | 2688   | -0- | -4920 | -0-                    |  |  | 142 | 1 | 2546 | 34 |
| 12   |  | 2914 X | NO RPT | -0- | -2914 | -0-                    |  |  |     |   |      | 34 |
| TOTAL GAS PROD:  |  |        | 25,766 |     |       | TOTAL CONDENSATE PROD: |  |  | 1   |   |      |    |

| LAW UNIT WELL #: 1 RRCID -> 212715 COMPL. DATE 06/09/2005 TOTAL DEPTH 12650 PERF.11948 - 12330 |  |        |        |     |      |                        |  |  |      |   |      |     |
|--|--|--------|--------|-----|------|------------------------|--|--|------|---|------|-----|
| 01   |  | 1178 X | 965    | -0- | -213 | -0-                    |  |  | 48   | 1 | 917  | 51  |
| 02   |  | 1064 X | 1039   | -0- | -25  | -0-                    |  |  | 55   | 1 | 984  | 51  |
| 03   |  | 1178 X | 1006   | -0- | -172 | -0-                    |  |  | 1006 | 2 |      | 50  |
| 04   |  | 960 X  | 958    | -0- | -2   | -0-                    |  |  | 774  | 2 | 184  | 217 |
| 05   |  | 1348 X | 1348   | -0- | -0-  | -0-                    |  |  | 1348 | 2 |      | 217 |
| 06   |  | 1110 X | 784    | -0- | -326 | -0-                    |  |  | 784  | 2 |      | 217 |
| 07   |  | 1167 X | 1167   | -0- | -0-  | -0-                    |  |  | 56   | 1 | 1111 | 217 |
| 08   |  | 1333 N | 615    | -0- | -718 | -0-                    |  |  | 31   | 1 | 584  | 217 |
| 09   |  | 1234 N | 1234   | -0- | -0-  | -0-                    |  |  | 57   | 1 | 1177 | 217 |
| 10   |  | 0      | 838    | -0- | 838  | 838                    |  |  | 36   | 1 | 802  | 217 |
| 11   |  | 0      | 579    | -0- | 579  | 1417                   |  |  | 24   | 1 | 555  | 217 |
| 12   |  | 0      | 1215   | -0- | 1215 | 2632                   |  |  | 57   | 1 | 1158 | 217 |
| TOTAL GAS PROD:  |  |        | 11,748 |     |      | TOTAL CONDENSATE PROD: |  |  | 167  |   |      |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON          |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
|---|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| FISHER, ROY WELL #: 3 RRCID -> 212899 COMPL. DATE 03/18/2005 TOTAL DEPTH 13202 PERF.10623 - 12905   |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| M O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  | 1383 N     | 1383     | -0-                     | -0-                    | -0-                     | 110   | 1                   | 1273  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 02  | 1216 N     | 1216     | -0-                     | -0-                    | -0-                     | 98    | 1                   | 1118  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 03  | 1563 N     | 1563     | -0-                     | -0-                    | -0-                     | 113   | 1                   | 1450  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 04  | 1566 N     | 1566     | -0-                     | -0-                    | -0-                     | 88    | 1                   | 1478  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 05  | 1552 N     | 1552     | -0-                     | -0-                    | -0-                     | 79    | 1                   | 1473  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 06  | 1523 N     | 1523     | -0-                     | -0-                    | -0-                     | 79    | 1                   | 1441  | 2                   | Y   | 3         | 2                         | 1                         | 1           |
|   |            |          |                         |                        |                         | 3     | 9                   |       |                     |     |           |                           |                           |             |
| 07  | 1369 N     | 1369     | -0-                     | -0-                    | -0-                     | 69    | 1                   | 1297  | 2                   | Y   | 3         |                           |                           | 4           |
|   |            |          |                         |                        |                         | 3     | 9                   |       |                     |     |           |                           |                           |             |
| 08  | 1550 N     | 1454     | -0-                     | -96                    | -0-                     | 94    | 1                   | 1360  | 2                   | Y   | -0-       |                           |                           | 4           |
| 09  | 1530 N     | 1405     | -0-                     | -125                   | -0-                     | 92    | 1                   | 1311  | 2                   | Y   | 2         |                           |                           | 6           |
|   |            |          |                         |                        |                         | 2     | 9                   |       |                     |     |           |                           |                           |             |
| 10  | 0          | 1479     | -0-                     | 1479                   | 1479                    | 106   | 1                   | 1371  | 2                   | Y   | 2         | 5                         | 1                         | 3           |
|   |            |          |                         |                        |                         | 2     | 9                   |       |                     |     |           |                           |                           |             |
| 11  | 0          | 1362     | -0-                     | 1362                   | 2841                    | 79    | 1                   | 1282  | 2                   | Y   | 1         |                           |                           | 4           |
|   |            |          |                         |                        |                         | 1     | 9                   |       |                     |     |           |                           |                           |             |
| 12  | 0          | 1367     | -0-                     | 1367                   | 4208                    | 80    | 1                   | 1286  | 2                   | Y   | 1         |                           |                           | 5           |
|   |            |          |                         |                        |                         | 1     | 9                   |       |                     |     |           |                           |                           |             |
| TOTAL GAS PROD:   |            | 17,239   |                         | TOTAL CONDENSATE PROD: |                         | 12    |                     |       |                     |     |           |                           |                           |             |
| ROY FISHER WELL #: 4 RRCID -> 212903 COMPL. DATE 04/18/2005 TOTAL DEPTH 13200 PERF.10860 - 11350    |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| 01  | 1040 N     | 1040     | -0-                     | -0-                    | -0-                     | 83    | 1                   | 957   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 02  | 907 N      | 907      | -0-                     | -0-                    | -0-                     | 73    | 1                   | 834   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 03  | 1192 N     | 1192     | -0-                     | -0-                    | -0-                     | 86    | 1                   | 1106  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 04  | 1133 N     | 1133     | -0-                     | -0-                    | -0-                     | 63    | 1                   | 1070  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 05  | 1060 N     | 1060     | -0-                     | -0-                    | -0-                     | 54    | 1                   | 1006  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 06  | 784 N      | 784      | -0-                     | -0-                    | -0-                     | 41    | 1                   | 741   | 2                   | Y   | 2         | 1                         | 1                         | 1           |
|   |            |          |                         |                        |                         | 2     | 9                   |       |                     |     |           |                           |                           |             |
| 07  | 775 N      | 715      | -0-                     | -60                    | -0-                     | 36    | 1                   | 679   | 2                   | Y   | -0-       |                           |                           | 1           |
| 08  | 1054 N     | 680      | -0-                     | -374                   | -0-                     | 44    | 1                   | 636   | 2                   | Y   | -0-       |                           |                           | 1           |
| 09  | 1193 N     | 1193     | -0-                     | -0-                    | -0-                     | 78    | 1                   | 1115  | 2                   | Y   | -0-       |                           |                           | 1           |
| 10  | 0          | 1234     | -0-                     | 1234                   | 1234                    | 89    | 1                   | 1143  | 2                   | Y   | 2         | 2                         | 1                         | 1           |
|   |            |          |                         |                        |                         | 2     | 9                   |       |                     |     |           |                           |                           |             |
| 11  | 0          | 1073     | -0-                     | 1073                   | 2307                    | 62    | 1                   | 1010  | 2                   | Y   | 1         |                           |                           | 2           |
|   |            |          |                         |                        |                         | 1     | 9                   |       |                     |     |           |                           |                           |             |
| 12  | 0          | 1086     | -0-                     | 1086                   | 3393                    | 64    | 1                   | 1021  | 2                   | Y   | 1         |                           |                           | 3           |
|   |            |          |                         |                        |                         | 1     | 9                   |       |                     |     |           |                           |                           |             |
| TOTAL GAS PROD:   |            | 12,097   |                         | TOTAL CONDENSATE PROD: |                         | 6     |                     |       |                     |     |           |                           |                           |             |
| PEISKEE UNIT WELL #: 12 RRCID -> 213106 COMPL. DATE 06/03/2005 TOTAL DEPTH 14500 PERF.13514 - 13984 |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| 01  | 8959 X     | 7767     | -0-                     | -1192                  | -0-                     | 544   | 1                   | 7223  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 02  | 6667 X     | 6667     | -0-                     | -0-                    | -0-                     | 585   | 1                   | 6082  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 03  | 8136 X     | 8136     | -0-                     | -0-                    | -0-                     | 595   | 1                   | 7541  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 04  | 7126 X     | 7126     | -0-                     | -0-                    | -0-                     | 524   | 1                   | 6602  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 05  | 7052 X     | 7052     | -0-                     | -0-                    | -0-                     | 504   | 1                   | 6548  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 06  | 6741 X     | 6741     | -0-                     | -0-                    | -0-                     | 425   | 1                   | 6316  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 07  | 6853 X     | 6853     | -0-                     | -0-                    | -0-                     | 533   | 1                   | 6320  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 08  | 8632 X     | 8632     | -0-                     | -0-                    | -0-                     | 594   | 1                   | 8038  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 09  | 7048 X     | 7048     | -0-                     | -0-                    | -0-                     | 515   | 1                   | 6533  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 10  | 0          | 7946     | -0-                     | 7946                   | 7946                    | 621   | 1                   | 7325  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 11  | 0          | 7829     | -0-                     | 7829                   | 15775                   | 659   | 1                   | 7170  | 2                   | Y   | -0-       |                           |                           | -0-         |
| 12  | 0          | 6988     | -0-                     | 6988                   | 22763                   | 588   | 1                   | 6400  | 2                   | Y   | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:   |            | 88,785   |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |     |           |                           |                           |             |



OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) |            | //CONT.// |             | 05189 550              | NON-ASSOCIATED | CAPACITY |                |            |             | CNTY: ROBERTSON |           |                |            |            |             |
|--------------------------------|------------|-----------|-------------|------------------------|----------------|----------|----------------|------------|-------------|-----------------|-----------|----------------|------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC      |            | //CONT.// |             | 189405                 |                |          |                |            |             |                 |           |                |            |            |             |
| PEISKEE UNIT                   |            | WELL #:   |             | 8                      | RRCID ->       | 213107   | COMPL. DATE    | 06/03/2005 | TOTAL DEPTH | 12700           | PERF.     | 11915 - 12554  |            |            |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * AMT    | * DISPOSITIONS | * AMT CODE | * AMT CODE  | C               | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                             | 5115 X     | 3524      | -0-         | -1591                  | -0-            | 203 1    | 3321 2         | Y          | -0-         |                 |           |                |            |            | 49          |
| 02                             | 4396 X     | 4185      | -0-         | -211                   | -0-            | 247 1    | 3938 2         | Y          | -0-         |                 |           |                |            |            | 49          |
| 03                             | 4309 X     | 3544      | -0-         | -765                   | -0-            | 31 1     | 3513 2         | Y          | -0-         |                 | 1 1       |                |            |            | 48          |
| 04                             | 4133 X     | 4133      | -0-         | -0-                    | -0-            | 30 1     | 4102 2         | Y          | 1           |                 |           |                |            |            | 49          |
|                                |            |           |             |                        |                | 1 9      |                |            |             |                 |           |                |            |            |             |
| 05                             | 4154 X     | 3511      | -0-         | -643                   | -0-            | 31 1     | 3480 2         | Y          | -0-         |                 |           |                |            |            | 49          |
| 06                             | 4707 X     | 4707      | -0-         | -0-                    | -0-            | 30 1     | 4677 2         | Y          | -0-         |                 |           |                |            |            | 49          |
| 07                             | 4911 X     | 4911      | -0-         | -0-                    | -0-            | 263 1    | 4648 2         | Y          | -0-         |                 |           |                |            |            | 49          |
| 08                             | 4278 X     | 3884      | -0-         | -394                   | -0-            | 226 1    | 3658 2         | Y          | -0-         |                 |           |                |            |            | 49          |
| 09                             | 0          | 3823      | -0-         | 3823                   | 3823           | 205 1    | 3618 2         | Y          | -0-         |                 |           |                |            |            | 49          |
| 10                             | 0          | 3899      | -0-         | 3899                   | 7722           | 199 1    | 3700 2         | Y          | -0-         |                 |           |                |            |            | 49          |
| 11                             | 0          | 3470      | -0-         | 3470                   | 11192          | 175 1    | 3295 2         | Y          | -0-         |                 |           |                |            |            | 49          |
| 12                             | 4898 X     | NO RPT    | -0-         | -4898                  | 6294           |          |                | Y          | NO RPT      |                 |           |                |            |            | 49          |
| TOTAL GAS PROD:                |            | 43,591    |             | TOTAL CONDENSATE PROD: |                | 1        |                |            |             |                 |           |                |            |            |             |

| LAW UNIT        |            | WELL #:  |             | 5                      | RRCID ->    | 214891 | COMPL. DATE    | 07/21/2005 | TOTAL DEPTH | 14350 | PERF.     | 13607 - 13720  |            |            |             |
|-----------------|------------|----------|-------------|------------------------|-------------|--------|----------------|------------|-------------|-------|-----------|----------------|------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT  | * DISPOSITIONS | * AMT CODE | * AMT CODE  | C     | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1395 N     | 1116     | -0-         | -279                   | -0-         | 85 1   | 1031 2         | Y          | -0-         |       |           |                |            |            | 1           |
| 02              | 926 N      | 926      | -0-         | -0-                    | -0-         | 76 1   | 850 2          | Y          | -0-         |       |           |                |            |            | 1           |
| 03              | 968 N      | 968      | -0-         | -0-                    | -0-         | 31 1   | 937 2          | Y          | -0-         |       | 1 1       |                |            |            | -0-         |
| 04              | 1080 N     | 745      | -0-         | -335                   | -0-         | 30 1   | 715 2          | Y          | -0-         |       |           |                |            |            | -0-         |
| 05              | 1023 N     | 916      | -0-         | -107                   | -0-         | 31 1   | 885 2          | Y          | -0-         |       |           |                |            |            | -0-         |
| 06              | 930 N      | 826      | -0-         | -104                   | -0-         | 30 1   | 796 2          | Y          | -0-         |       |           |                |            |            | -0-         |
| 07              | 775 N      | 617      | -0-         | -158                   | -0-         | 59 1   | 558 2          | Y          | -0-         |       |           |                |            |            | -0-         |
| 08              | 930 N      | 601      | -0-         | -329                   | -0-         | 60 1   | 541 2          | Y          | -0-         |       |           |                |            |            | -0-         |
| 09              | 840 N      | 634      | -0-         | -206                   | -0-         | 58 1   | 576 2          | Y          | -0-         |       |           |                |            |            | -0-         |
| 10              | 0          | 687      | -0-         | 687                    | 687         | 60 1   | 627 2          | Y          | -0-         |       |           |                |            |            | -0-         |
| 11              | 0          | 535      | -0-         | 535                    | 1222        | 51 1   | 484 2          | Y          | -0-         |       |           |                |            |            | -0-         |
| 12              | 0          | 460      | -0-         | 460                    | 1682        | 51 1   | 409 2          | Y          | -0-         |       |           |                |            |            | -0-         |
| TOTAL GAS PROD: |            | 9,031    |             | TOTAL CONDENSATE PROD: |             | -0-    |                |            |             |       |           |                |            |            |             |

| PEISKEE UNIT    |            | WELL #:  |             | 10                     | RRCID ->    | 215548 | COMPL. DATE    | 07/05/2005 | TOTAL DEPTH | 12800 | PERF.     | 11663 - 12672  |            |            |             |
|-----------------|------------|----------|-------------|------------------------|-------------|--------|----------------|------------|-------------|-------|-----------|----------------|------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT  | * DISPOSITIONS | * AMT CODE | * AMT CODE  | C     | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 3410 X     | 2191     | -0-         | -1219                  | -0-         | 108 1  | 2083 2         | Y          | -0-         |       |           |                |            |            | 226         |
| 02              | 3080 X     | 2415     | -0-         | -665                   | -0-         | 127 1  | 2288 2         | Y          | -0-         |       |           |                |            |            | 226         |
| 03              | 3410 X     | 2479     | -0-         | -931                   | -0-         | 2478 2 | 1 9            | Y          | 1           |       | 1 1       |                |            |            | 226         |
| 04              | 3300 X     | 2087     | -0-         | -1213                  | -0-         | 2087 2 |                | Y          | -0-         |       |           |                |            |            | 226         |
| 05              | 2666 X     | 2261     | -0-         | -405                   | -0-         | 2261 2 |                | Y          | -0-         |       |           |                |            |            | 226         |
| 06              | 2580 X     | 1951     | -0-         | -629                   | -0-         | 1951 2 |                | Y          | -0-         |       |           |                |            |            | 226         |
| 07              | 2666 X     | 2316     | -0-         | -350                   | -0-         | 110 1  | 2206 2         | Y          | -0-         |       |           |                |            |            | 226         |
| 08              | 2263 N     | 1730     | -0-         | -533                   | -0-         | 88 1   | 1642 2         | Y          | -0-         |       |           |                |            |            | 226         |
| 09              | 1950 N     | 1315     | -0-         | -635                   | -0-         | 61 1   | 1254 2         | Y          | -0-         |       |           |                |            |            | 226         |
| 10              | 0          | 1980     | -0-         | 1980                   | 1980        | 86 1   | 1894 2         | Y          | -0-         |       |           |                |            |            | 226         |
| 11              | 0          | 1820     | -0-         | 1820                   | 3800        | 77 1   | 1743 2         | Y          | -0-         |       |           |                |            |            | 226         |
| 12              | 0          | 1514     | -0-         | 1514                   | 5314        | 71 1   | 1443 2         | Y          | -0-         |       |           |                |            |            | 226         |
| TOTAL GAS PROD: |            | 24,059   |             | TOTAL CONDENSATE PROD: |             | 1      |                |            |             |       |           |                |            |            |             |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON          |   |            |          |                         |                      |                         |        |                        |            |   |           |                           |                           |             |  |  |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|--------|------------------------|------------|---|-----------|---------------------------|---------------------------|-------------|--|--|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                      |                         |        |                        |            |   |           |                           |                           |             |  |  |
| MILLER-MARTIN WELL #: 5 RRCID -> 215765 COMPL. DATE 07/11/2005 TOTAL DEPTH 11950 PERF.10770 - 11783 |   |            |          |                         |                      |                         |        |                        |            |   |           |                           |                           |             |  |  |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE    | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |  |  |
| 01  |   | 403 N      | 363      | -0-                     | -40                  | -0-                     | 29     | 1                      | 334        | 2 | Y         | -0-                       |                           | -0-         |  |  |
| 02  |   | 405 N      | 405      | -0-                     | -0-                  | -0-                     | 33     | 1                      | 372        | 2 | Y         | -0-                       |                           | -0-         |  |  |
| 03  |   | 375 N      | 375      | -0-                     | -0-                  | -0-                     | 27     | 1                      | 348        | 2 | Y         | -0-                       |                           | -0-         |  |  |
| 04  |   | 3000 N     | 6645     | -0-                     | 3645                 | 3645                    | 372    | 1                      | 6273       | 2 | Y         | -0-                       |                           | -0-         |  |  |
| 05  |   | 3100 N     | 5807     | -0-                     | 2707                 | 6352                    | 294    | 1                      | 5511       | 2 | Y         | 2                         |                           | 2           |  |  |
| 06  |   | 3000 N     | 4048     | -0-                     | 1048                 | 7400                    | 211    | 1                      | 3828       | 2 | Y         | 8                         | 6 1                       | 4           |  |  |
| 07  |   | 10925 X    | 3525     | -0-                     | -7400                | -0-                     | 178    | 1                      | 3344       | 2 | Y         | 3                         |                           | 7           |  |  |
| 08  |   | 5787 X     | 5787     | -0-                     | -0-                  | -0-                     | 374    | 1                      | 5412       | 2 | Y         | 1                         |                           | 8           |  |  |
| 09  |   | 4500 X     | 4262     | -0-                     | -238                 | -0-                     | 278    | 1                      | 3981       | 2 | Y         | 3                         |                           | 11          |  |  |
| 10  |   | 0          | 3965     | -0-                     | 3965                 | 3965                    | 285    | 1                      | 3673       | 2 | Y         | 6                         | 11 1                      | 6           |  |  |
| 11  |   | 0          | 4342     | -0-                     | 4342                 | 8307                    | 251    | 1                      | 4089       | 2 | Y         | 2                         |                           | 8           |  |  |
| 12  |   | 0          | 3995     | -0-                     | 3995                 | 12302                   | 235    | 1                      | 3759       | 2 | Y         | 1                         |                           | 9           |  |  |
| TOTAL GAS PROD:   |   |            |          |                         |                      |                         | 43,519 | TOTAL CONDENSATE PROD: |            |   |           | 26                        |                           |             |  |  |

| JOHNSON, PAULINE WELL #: 1 RRCID -> 215776 COMPL. DATE 06/27/2005 TOTAL DEPTH 12740 PERF.11685 - 12444 |  |        |        |     |       |      |        |                        |      |   |   |        |     |    |  |  |
|--|--|--------|--------|-----|-------|------|--------|------------------------|------|---|---|--------|-----|----|--|--|
| 01   |  | 2263 X | 1800   | -0- | -463  | -0-  | 686    | 1                      | 1114 | 2 | Y | -0-    |     | 61 |  |  |
| 02   |  | 1692 N | 1692   | -0- | -0-   | -0-  | 629    | 1                      | 1063 | 2 | Y | -0-    |     | 61 |  |  |
| 03   |  | 1581 N | 997    | -0- | -584  | -0-  | 31     | 1                      | 966  | 2 | Y | -0-    | 1 1 | 60 |  |  |
| 04   |  | 3000 N | 4747   | -0- | 1747  | 1747 | 2918   | 1                      | 1829 | 2 | Y | -0-    |     | 60 |  |  |
| 05   |  | 3100 N | 4703   | -0- | 1603  | 3350 | 2796   | 1                      | 1907 | 2 | Y | -0-    |     | 60 |  |  |
| 06   |  | 3000 N | 2255   | -0- | -745  | 2605 | 435    | 1                      | 1820 | 2 | Y | -0-    |     | 60 |  |  |
| 07   |  | 4930 X | 2325   | -0- | -2605 | -0-  | 534    | 1                      | 1791 | 2 | Y | -0-    |     | 60 |  |  |
| 08   |  | 1695 X | 1695   | -0- | -0-   | -0-  | 505    | 1                      | 1190 | 2 | Y | -0-    |     | 60 |  |  |
| 09   |  | 1836 X | 1836   | -0- | -0-   | -0-  | 488    | 1                      | 1348 | 2 | Y | -0-    |     | 60 |  |  |
| 10   |  | 0      | 1753   | -0- | 1753  | 1753 | 502    | 1                      | 1251 | 2 | Y | -0-    |     | 60 |  |  |
| 11   |  | 0      | 1509   | -0- | 1509  | 3262 | 514    | 1                      | 995  | 2 | Y | -0-    |     | 60 |  |  |
| 12   |  | 1550 X | NO RPT | -0- | -1550 | 1712 |        |                        |      |   | Y | NO RPT |     | 60 |  |  |
| TOTAL GAS PROD:  |  |        |        |     |       |      | 25,312 | TOTAL CONDENSATE PROD: |      |   |   | -0-    |     |    |  |  |

| PEISKEE UNIT WELL #: 7 RRCID -> 216521 COMPL. DATE 07/29/2005 TOTAL DEPTH 12760 PERF.11416 - 12414 |  |          |     |     |     |     |     |                        |  |  |   |     |     |     |  |  |
|--|--|----------|-----|-----|-----|-----|-----|------------------------|--|--|---|-----|-----|-----|--|--|
| 01   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- |     | 1   |  |  |
| 02   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- |     | 1   |  |  |
| 03   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- | 1 1 | -0- |  |  |
| 04   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- |     | -0- |  |  |
| 05   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- |     | -0- |  |  |
| 06   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- |     | -0- |  |  |
| 07   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- |     | -0- |  |  |
| 08   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- |     | -0- |  |  |
| 09   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- |     | -0- |  |  |
| 10   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- |     | -0- |  |  |
| 11   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- |     | -0- |  |  |
| 12   |  | 14B2 EXT | -0- | -0- | -0- | -0- |     |                        |  |  | Y | -0- |     | -0- |  |  |
| TOTAL GAS PROD:  |  |          |     |     |     |     | -0- | TOTAL CONDENSATE PROD: |  |  |   | -0- |     |     |  |  |

OIL AND GAS DIVISION

| -----   |            |          |                         |                        |                   |       |                     |       |                     |   |           |                           |                           |             |
|---|------------|----------|-------------------------|------------------------|-------------------|-------|---------------------|-------|---------------------|---|-----------|---------------------------|---------------------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON          |            |          |                         |                        |                   |       |                     |       |                     |   |           |                           |                           |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |            |          |                         |                        |                   |       |                     |       |                     |   |           |                           |                           |             |
| PEISKEE UNIT WELL #: 15 RRCID -> 216522 COMPL. DATE 12/06/2005 TOTAL DEPTH 13972 PERF.11576 - 13717 |            |          |                         |                        |                   |       |                     |       |                     |   |           |                           |                           |             |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----   |            |          |                         |                        |                   |       |                     |       |                     |   |           |                           |                           |             |
| 01  | 620 N      | 595      | -0-                     | -25                    | -0-               | 29    | 1                   | 566   | 2                   | Y | -0-       |                           |                           | 1           |
| 02  | 588 N      | 573      | -0-                     | -15                    | -0-               | 30    | 1                   | 543   | 2                   | Y | -0-       |                           |                           | 1           |
| 03  | 651 N      | 601      | -0-                     | -50                    | -0-               | 601   | 2                   |       |                     | Y | -0-       | 1                         | 1                         | -0-         |
| 04  | 586 N      | 586      | -0-                     | -0-                    | -0-               | 586   | 2                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 05  | 596 N      | 596      | -0-                     | -0-                    | -0-               | 596   | 2                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 06  | 585 N      | 585      | -0-                     | -0-                    | -0-               | 585   | 2                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 07  | 635 N      | 635      | -0-                     | -0-                    | -0-               | 30    | 1                   | 605   | 2                   | Y | -0-       |                           |                           | -0-         |
| 08  | 541 N      | 541      | -0-                     | -0-                    | -0-               | 27    | 1                   | 514   | 2                   | Y | -0-       |                           |                           | -0-         |
| 09  | 0          | 531      | -0-                     | 531                    | 531               | 25    | 1                   | 506   | 2                   | Y | -0-       |                           |                           | -0-         |
| 10  | 0          | 571      | -0-                     | 571                    | 1102              | 25    | 1                   | 546   | 2                   | Y | -0-       |                           |                           | -0-         |
| 11  | 0 N        | NO RPT   | -0-                     | -0-                    | 1102              |       |                     |       |                     | Y | NO RPT    |                           |                           | -0-         |
| 12  | 0 N        | NO RPT   | -0-                     | -0-                    | 1102              |       |                     |       |                     | Y | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:   |            | 5,814    |                         | TOTAL CONDENSATE PROD: |                   | -0-   |                     |       |                     |   |           |                           |                           |             |

| -----   |        |        |     |                        |      |     |   |      |   |   |        |   |   |    |
|---|--------|--------|-----|------------------------|------|-----|---|------|---|---|--------|---|---|----|
| PEISKEE UNIT WELL #: 14 RRCID -> 216670 COMPL. DATE 08/08/2005 TOTAL DEPTH 12650 PERF.11534 - 12456 |        |        |     |                        |      |     |   |      |   |   |        |   |   |    |
| 01  | 1364 N | 1349   | -0- | -15                    | -0-  | 96  | 1 | 1253 | 2 | Y | -0-    |   |   | 16 |
| 02  | 1260 N | 482    | -0- | -778                   | -0-  | 52  | 1 | 430  | 2 | Y | -0-    |   |   | 16 |
| 03  | 1116 N | 137    | -0- | -979                   | -0-  | 31  | 1 | 106  | 2 | Y | -0-    | 1 | 1 | 15 |
| 04  | 1320 N | 855    | -0- | -465                   | -0-  | 30  | 1 | 825  | 2 | Y | -0-    |   |   | 15 |
| 05  | 1128 N | 1128   | -0- | -0-                    | -0-  | 31  | 1 | 1097 | 2 | Y | -0-    |   |   | 15 |
| 06  | 1139 N | 1139   | -0- | -0-                    | -0-  | 30  | 1 | 1109 | 2 | Y | -0-    |   |   | 15 |
| 07  | 1067 N | 1067   | -0- | -0-                    | -0-  | 80  | 1 | 987  | 2 | Y | -0-    |   |   | 15 |
| 08  | 802 N  | 802    | -0- | -0-                    | -0-  | 70  | 1 | 732  | 2 | Y | -0-    |   |   | 15 |
| 09  | 1140 N | 903    | -0- | -237                   | -0-  | 70  | 1 | 833  | 2 | Y | -0-    |   |   | 15 |
| 10  | 0      | 1020   | -0- | 1020                   | 1020 | 74  | 1 | 946  | 2 | Y | -0-    |   |   | 15 |
| 11  | 0      | 1049   | -0- | 1049                   | 2069 | 73  | 1 | 976  | 2 | Y | -0-    |   |   | 15 |
| 12  | 0 N    | NO RPT | -0- | -0-                    | 2069 |     |   |      |   | Y | NO RPT |   |   | 15 |
| TOTAL GAS PROD:   |        | 9,931  |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |        |   |   |    |

| -----   |        |        |     |                        |     |     |   |      |   |   |        |   |   |     |
|---|--------|--------|-----|------------------------|-----|-----|---|------|---|---|--------|---|---|-----|
| PEISKEE UNIT WELL #: 11 RRCID -> 216755 COMPL. DATE 05/20/2005 TOTAL DEPTH 15650 PERF.11706 - 12862 |        |        |     |                        |     |     |   |      |   |   |        |   |   |     |
| 01  | 948 N  | 948    | -0- | -0-                    | -0- | 47  | 1 | 901  | 2 | Y | -0-    |   |   | 1   |
| 02  | 637 N  | 637    | -0- | -0-                    | -0- | 34  | 1 | 603  | 2 | Y | -0-    |   |   | 1   |
| 03  | 806 N  | 488    | -0- | -318                   | -0- | 488 | 2 |      |   | Y | -0-    | 1 | 1 | -0- |
| 04  | 930 N  | 659    | -0- | -271                   | -0- | 659 | 2 |      |   | Y | -0-    |   |   | -0- |
| 05  | 620 N  | 620    | -0- | -0-                    | -0- | 620 | 2 |      |   | Y | -0-    |   |   | -0- |
| 06  | 387 N  | 387    | -0- | -0-                    | -0- | 387 | 2 |      |   | Y | -0-    |   |   | -0- |
| 07  | 682 N  | 327    | -0- | -355                   | -0- | 16  | 1 | 311  | 2 | Y | -0-    |   |   | -0- |
| 08  | 1210 N | 1210   | -0- | -0-                    | -0- | 61  | 1 | 1149 | 2 | Y | -0-    |   |   | -0- |
| 09  | 0      | 577    | -0- | 577                    | 577 | 27  | 1 | 550  | 2 | Y | -0-    |   |   | -0- |
| 10  | 0      | 401    | -0- | 401                    | 978 | 17  | 1 | 384  | 2 | Y | -0-    |   |   | -0- |
| 11  | 0 N    | NO RPT | -0- | -0-                    | 978 |     |   |      |   | Y | NO RPT |   |   | -0- |
| 12  | 0 N    | NO RPT | -0- | -0-                    | 978 |     |   |      |   | Y | NO RPT |   |   | -0- |
| TOTAL GAS PROD:   |        | 6,254  |     | TOTAL CONDENSATE PROD: |     | -0- |   |      |   |   |        |   |   |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON         |   |            |          |             |              |                        |        |     |              |      |      |      |     |              |     |         |
|--|---|------------|----------|-------------|--------------|------------------------|--------|-----|--------------|------|------|------|-----|--------------|-----|---------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |             |              |                        |        |     |              |      |      |      |     |              |     |         |
| RAMBO, C. C. WELL #: 2 RRCID -> 216758 COMPL. DATE 06/17/2005 TOTAL DEPTH 11802 PERF.10650 - 11650 |   |            |          |             |              |                        |        |     |              |      |      |      |     |              |     |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * | DISPOSITIONS | * *  | C    | COND | * * | DISPOSITIONS | * * | EOM     |
|  |   |            |          |             | STATUS(CODE) | (-)UNDERAGE            |        | AMT | CODE         | AMT  | CODE | PROD | AMT | CODE         | AMT | BALANCE |
| 01   |   | 1302 N     | 1027     | -0-         | -275         | -0-                    |        | 82  | 1            | 945  | 2    | Y    | -0- |              |     | -0-     |
| 02   |   | 1093 N     | 1093     | -0-         | -0-          | -0-                    |        | 88  | 1            | 1005 | 2    | Y    | -0- |              |     | -0-     |
| 03   |   | 1250 N     | 1250     | -0-         | -0-          | -0-                    |        | 90  | 1            | 1160 | 2    | Y    | -0- |              |     | -0-     |
| 04   |   | 1042 N     | 1042     | -0-         | -0-          | -0-                    |        | 58  | 1            | 984  | 2    | Y    | -0- |              |     | -0-     |
| 05   |   | 1209 N     | 1128     | -0-         | -81          | -0-                    |        | 57  | 1            | 1071 | 2    | Y    | -0- |              |     | -0-     |
| 06   |   | 1200 N     | 1017     | -0-         | -183         | -0-                    |        | 53  | 1            | 964  | 2    | Y    | -0- |              |     | -0-     |
| 07   |   | 1085 N     | 1059     | -0-         | -26          | -0-                    |        | 53  | 1            | 1006 | 2    | Y    | -0- |              |     | -0-     |
| 08   |   | 1116 N     | 1053     | -0-         | -63          | -0-                    |        | 68  | 1            | 985  | 2    | Y    | -0- |              |     | -0-     |
| 09   |   | 1047 N     | 1047     | -0-         | -0-          | -0-                    |        | 68  | 1            | 979  | 2    | Y    | -0- |              |     | -0-     |
| 10   |   | 0          | 956      | -0-         | 956          | 956                    |        | 69  | 1            | 887  | 2    | Y    | -0- |              |     | -0-     |
| 11   |   | 0          | 861      | -0-         | 861          | 1817                   |        | 50  | 1            | 811  | 2    | Y    | -0- |              |     | -0-     |
| 12   |   | 0          | 981      | -0-         | 981          | 2798                   |        | 58  | 1            | 923  | 2    | Y    | -0- |              |     | -0-     |
| TOTAL GAS PROD:  |   |            | 12,514   |             |              | TOTAL CONDENSATE PROD: |        |     | -0-          |      |      |      |     |              |     |         |

| WILLIAMS "B" UNIT WELL #: 7 RRCID -> 216762 COMPL. DATE 03/21/2005 TOTAL DEPTH 11300 PERF.11046 - 11051 |  |        |        |     |      |                        |  |      |     |      |   |   |        |   |   |    |
|---|--|--------|--------|-----|------|------------------------|--|------|-----|------|---|---|--------|---|---|----|
| 01  |  | 568 N  | 568    | -0- | -0-  | -0-                    |  | 28   | 1   | 540  | 2 | Y | -0-    |   |   | 21 |
| 02  |  | 688 N  | 688    | -0- | -0-  | -0-                    |  | 36   | 1   | 652  | 2 | Y | -0-    |   |   | 21 |
| 03  |  | 1235 N | 1235   | -0- | -0-  | -0-                    |  | 1235 | 2   |      |   | Y | -0-    | 1 | 1 | 20 |
| 04  |  | 969 N  | 969    | -0- | -0-  | -0-                    |  | 969  | 2   |      |   | Y | -0-    |   |   | 20 |
| 05  |  | 1007 N | 1007   | -0- | -0-  | -0-                    |  | 1007 | 2   |      |   | Y | -0-    |   |   | 20 |
| 06  |  | 1200 N | 808    | -0- | -392 | -0-                    |  | 808  | 2   |      |   | Y | -0-    |   |   | 20 |
| 07  |  | 1177 N | 1177   | -0- | -0-  | -0-                    |  | 56   | 1   | 1121 | 2 | Y | -0-    |   |   | 20 |
| 08  |  | 1037 N | 1037   | -0- | -0-  | -0-                    |  | 53   | 1   | 984  | 2 | Y | -0-    |   |   | 20 |
| 09  |  | 1041 N | 1041   | -0- | -0-  | -0-                    |  | 48   | 1   | 993  | 2 | Y | -0-    |   |   | 20 |
| 10  |  | 1178 N | 1075   | -0- | -103 | -0-                    |  | 47   | 1   | 1028 | 2 | Y | -0-    |   |   | 20 |
| *11   |  | 1132 N | 1132   | -0- | -0-  | -0-                    |  | 48   | 1   | 1084 | 2 | Y | -0-    |   |   | 20 |
| 12  |  | 0 N    | NO RPT | -0- | -0-  | -0-                    |  |      |     |      |   | Y | NO RPT |   |   | 20 |
| TOTAL GAS PROD:   |  |        | 10,737 |     |      | TOTAL CONDENSATE PROD: |  |      | -0- |      |   |   |        |   |   |    |

| JOHNSON, PAULINE UNIT WELL #: 2 RRCID -> 217388 COMPL. DATE 08/19/2005 TOTAL DEPTH 14302 PERF.13562 - 14088 |  |        |        |     |       |                        |  |     |     |      |   |   |     |  |  |     |
|---|--|--------|--------|-----|-------|------------------------|--|-----|-----|------|---|---|-----|--|--|-----|
| 01  |  | 8693 X | 8693   | -0- | -0-   | -0-                    |  | 393 | 1   | 8300 | 2 | Y | -0- |  |  | -0- |
| 02  |  | 8820 X | 4070   | -0- | -4750 | -0-                    |  | 231 | 1   | 3839 | 2 | Y | -0- |  |  | -0- |
| 03  |  | 9765 X | 7071   | -0- | -2694 | -0-                    |  | 324 | 1   | 6747 | 2 | Y | -0- |  |  | -0- |
| 04  |  | 9450 X | 4546   | -0- | -4904 | -0-                    |  | 211 | 1   | 4335 | 2 | Y | -0- |  |  | -0- |
| 05  |  | 9052 X | 1555   | -0- | -7497 | -0-                    |  | 81  | 1   | 1474 | 2 | Y | -0- |  |  | -0- |
| 06  |  | 8400 X | 2441   | -0- | -5959 | -0-                    |  | 119 | 1   | 2322 | 2 | Y | -0- |  |  | -0- |
| 07  |  | 7068 X | 2332   | -0- | -4736 | -0-                    |  | 122 | 1   | 2210 | 2 | Y | -0- |  |  | -0- |
| 08  |  | 7068 X | 2858   | -0- | -4210 | -0-                    |  | 138 | 1   | 2720 | 2 | Y | -0- |  |  | -0- |
| 09  |  | 4560 X | 3799   | -0- | -761  | -0-                    |  | 185 | 1   | 3614 | 2 | Y | -0- |  |  | -0- |
| 10  |  | 0      | 572    | -0- | 572   | 572                    |  | 31  | 1   | 541  | 2 | Y | -0- |  |  | -0- |
| 11  |  | 0      | 1024   | -0- | 1024  | 1596                   |  | 62  | 1   | 962  | 2 | Y | -0- |  |  | -0- |
| 12  |  | 0      | 1177   | -0- | 1177  | 2773                   |  | 67  | 1   | 1110 | 2 | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 40,138 |     |       | TOTAL CONDENSATE PROD: |  |     | -0- |      |   |   |     |  |  |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON              |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                         |                         |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------------------------|-------------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                         |                         |             |
| SCHROEDER, LELAND WELL #: 1 RRCID -> 217582 COMPL. DATE 09/29/2005 TOTAL DEPTH 14300 PERF.11332 - 13093 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                         |                         |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  |   | 1302 X     | 1082     | -0-                     | -220                 | -0-                     | 83    | 1                   | 999   | 2                   | Y   | -0-       |                         |                         | 51          |
| 02  |   | 1092 X     | 1092     | -0-                     | -0-                  | -0-                     | 84    | 1                   | 1008  | 2                   | Y   | -0-       |                         |                         | 51          |
| 03  |   | 2432 X     | 2432     | -0-                     | -0-                  | -0-                     | 31    | 1                   | 2401  | 2                   | Y   | -0-       | 1                       | 1                       | 50          |
| 04  |   | 1157 X     | 1157     | -0-                     | -0-                  | -0-                     | 30    | 1                   | 1125  | 2                   | Y   | 2         |                         |                         | 52          |
|   |   |            |          |                         |                      |                         | 2     | 9                   |       |                     |     |           |                         |                         |             |
| 05  |   | 1094 X     | 1094     | -0-                     | -0-                  | -0-                     | 31    | 1                   | 1063  | 2                   | Y   | -0-       |                         |                         | 52          |
| 06  |   | 1171 X     | 1171     | -0-                     | -0-                  | -0-                     | 30    | 1                   | 1141  | 2                   | Y   | -0-       |                         |                         | 52          |
| 07  |   | 2418 X     | 1184     | -0-                     | -1234                | -0-                     | 86    | 1                   | 1098  | 2                   | Y   | -0-       |                         |                         | 52          |
| 08  |   | 2418 X     | 1752     | -0-                     | -666                 | -0-                     | 118   | 1                   | 1634  | 2                   | Y   | -0-       |                         |                         | 52          |
| 09  |   | 0          | 979      | -0-                     | 979                  | -0-                     | 74    | 1                   | 905   | 2                   | Y   | -0-       |                         |                         | 52          |
| 10  |   | 2772 X     | 1793     | -0-                     | -979                 | -0-                     | 107   | 1                   | 1686  | 2                   | Y   | -0-       |                         |                         | 52          |
| *11   |   | 1700 X     | 1700     | -0-                     | -0-                  | -0-                     | 100   | 1                   | 1600  | 2                   | Y   | -0-       |                         |                         | 52          |
| 12  |   | 1767 X     | NO RPT   | -0-                     | -1767                | -0-                     |       |                     |       |                     | Y   | NO RPT    |                         |                         | 52          |
| TOTAL GAS PROD:   |   |            | 15,436   |                         |                      |                         |       |                     |       |                     |     |           |                         | TOTAL CONDENSATE PROD:  | 2           |

| GRACE WELL #: 1 RRCID -> 217768 COMPL. DATE 10/28/2005 TOTAL DEPTH 14900 PERF.11729 - 12478 |  |        |        |     |       |      |     |   |      |   |   |        |   |                        |     |
|---|--|--------|--------|-----|-------|------|-----|---|------|---|---|--------|---|------------------------|-----|
| 01  |  | 2480 X | 2141   | -0- | -339  | -0-  | 135 | 1 | 2006 | 2 | Y | -0-    |   |                        | 44  |
| 02  |  | 1988 N | 1851   | -0- | -137  | -0-  | 124 | 1 | 1727 | 2 | Y | -0-    |   |                        | 44  |
| 03  |  | 2201 N | 1851   | -0- | -350  | -0-  | 31  | 1 | 1820 | 2 | Y | -0-    | 1 | 1                      | 43  |
| 04  |  | 2070 N | 1828   | -0- | -242  | -0-  | 30  | 1 | 1798 | 2 | Y | -0-    |   |                        | 43  |
| 05  |  | 3100 N | 4388   | -0- | 1288  | 1288 | 31  | 1 | 4357 | 2 | Y | -0-    |   |                        | 43  |
| 06  |  | 3000 N | 5293   | -0- | 2293  | 3581 | 30  | 1 | 5262 | 2 | Y | 1      |   |                        | 44  |
|   |  |        |        |     |       |      | 1   | 9 |      |   |   |        |   |                        |     |
| 07  |  | 3100 N | 4577   | -0- | 1477  | 5058 | 247 | 1 | 4330 | 2 | Y | -0-    |   |                        | 44  |
| 08  |  | 3100 N | 2989   | -0- | -111  | 4947 | 181 | 1 | 2808 | 2 | Y | -0-    |   |                        | 44  |
| 09  |  | 7394 X | 2447   | -0- | -4947 | -0-  | 142 | 1 | 2305 | 2 | Y | -0-    |   |                        | 44  |
| 10  |  | 3125 X | 3125   | -0- | -0-   | -0-  | 158 | 1 | 2810 | 2 | Y | 143    |   |                        | 187 |
|   |  |        |        |     |       |      | 157 | 9 |      |   |   |        |   |                        |     |
| *11   |  | 2915 X | 2915   | -0- | -0-   | -0-  | 151 | 1 | 2764 | 2 | Y | -0-    |   |                        | 187 |
| 12  |  | 1860 X | NO RPT | -0- | -1860 | -0-  |     |   |      |   | Y | NO RPT |   |                        | 187 |
| TOTAL GAS PROD:   |  |        | 33,405 |     |       |      |     |   |      |   |   |        |   | TOTAL CONDENSATE PROD: | 144 |

| LAW UNIT WELL #: 4 RRCID -> 217773 COMPL. DATE 12/12/2005 TOTAL DEPTH 14367 PERF.13337 - 14041 |  |        |        |     |      |       |     |   |      |   |   |     |  |                        |     |
|--|--|--------|--------|-----|------|-------|-----|---|------|---|---|-----|--|------------------------|-----|
| 01   |  | 6510 X | 6145   | -0- | -365 | -0-   | 506 | 1 | 5639 | 2 | N | -0- |  |                        | -0- |
| 02   |  | 5600 X | 5302   | -0- | -298 | -0-   | 456 | 1 | 4846 | 2 | N | -0- |  |                        | -0- |
| 03   |  | 6200 X | 5756   | -0- | -444 | -0-   | 388 | 1 | 5368 | 2 | N | -0- |  |                        | -0- |
| 04   |  | 6067 X | 6067   | -0- | -0-  | -0-   | 505 | 1 | 5562 | 2 | N | -0- |  |                        | -0- |
| 05   |  | 6143 X | 6143   | -0- | -0-  | -0-   | 478 | 1 | 5665 | 2 | N | -0- |  |                        | -0- |
| 06   |  | 5940 X | 5850   | -0- | -90  | -0-   | 355 | 1 | 5495 | 2 | N | -0- |  |                        | -0- |
| 07   |  | 6348 X | 6348   | -0- | -0-  | -0-   | 436 | 1 | 5912 | 2 | N | -0- |  |                        | -0- |
| 08   |  | 6298 X | 6298   | -0- | -0-  | -0-   | 418 | 1 | 5880 | 2 | N | -0- |  |                        | -0- |
| 09   |  | 6243 X | 6243   | -0- | -0-  | -0-   | 390 | 1 | 5853 | 2 | N | -0- |  |                        | -0- |
| 10   |  | 0      | 6133   | -0- | 6133 | 6133  | 353 | 1 | 5780 | 2 | N | -0- |  |                        | -0- |
| 11   |  | 0      | 5683   | -0- | 5683 | 11816 | 419 | 1 | 5264 | 2 | N | -0- |  |                        | -0- |
| 12   |  | 0      | 6099   | -0- | 6099 | 17915 | 445 | 1 | 5654 | 2 | N | -0- |  |                        | -0- |
| TOTAL GAS PROD:  |  |        | 72,067 |     |      |       |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                         |       |                     |       | CNTY: ROBERTSON     |       |                    |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-------|--------------------|-------|---------------------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                 |   |            |          |                         |                      |                         |       |                     |       |                     |       |                    |       |                     |       |                     |             |
| RAMBO, C. C. WELL #: 3 RRCID -> 217838 COMPL. DATE 10/14/2005              |   |            |          |                         |                      |                         |       |                     |       | TOTAL DEPTH         | 13100 | PERF.10648 - 12650 |       |                     |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C     | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 1736 N     | 1661     | -0-                     | -75                  | -0-                     | 161   | 1                   | 1500  | 2                   | Y     | -0-                |       |                     |       |                     | -0-         |
| 02   |   | 1456 N     | 1442     | -0-                     | -14                  | -0-                     | 142   | 1                   | 1300  | 2                   | Y     | -0-                |       |                     |       |                     | -0-         |
| 03   |   | 1656 N     | 1656     | -0-                     | -0-                  | -0-                     | 148   | 1                   | 1508  | 2                   | Y     | -0-                |       |                     |       |                     | -0-         |
| 04   |   | 1679 N     | 1679     | -0-                     | -0-                  | -0-                     | 122   | 1                   | 1557  | 2                   | Y     | -0-                |       |                     |       |                     | -0-         |
| 05   |   | 1694 N     | 1694     | -0-                     | -0-                  | -0-                     | 115   | 1                   | 1579  | 2                   | Y     | -0-                |       |                     |       |                     | -0-         |
| 06   |   | 1584 N     | 1584     | -0-                     | -0-                  | -0-                     | 111   | 1                   | 1473  | 2                   | Y     | -0-                |       |                     |       |                     | -0-         |
| 07   |   | 1612 N     | 1417     | -0-                     | -195                 | -0-                     | 101   | 1                   | 1316  | 2                   | Y     | -0-                |       |                     |       |                     | -0-         |
| 08   |   | 1705 N     | 1472     | -0-                     | -233                 | -0-                     | 124   | 1                   | 1347  | 2                   | Y     | 1                  |       |                     |       |                     | 1           |
|  |   |            |          |                         |                      |                         | 1     | 9                   |       |                     |       |                    |       |                     |       |                     |             |
| 09   |   | 1590 N     | 1433     | -0-                     | -157                 | -0-                     | 122   | 1                   | 1310  | 2                   | Y     | 1                  |       |                     |       |                     | 2           |
|  |   |            |          |                         |                      |                         | 1     | 9                   |       |                     |       |                    |       |                     |       |                     |             |
| 10   |   | 0          | 1545     | -0-                     | 1545                 | 1545                    | 140   | 1                   | 1402  | 2                   | Y     | 3                  | 3     | 1                   |       |                     | 2           |
|  |   |            |          |                         |                      |                         | 3     | 9                   |       |                     |       |                    |       |                     |       |                     |             |
| 11   |   | 0          | 1415     | -0-                     | 1415                 | 2960                    | 110   | 1                   | 1304  | 2                   | Y     | 1                  |       |                     |       |                     | 3           |
|  |   |            |          |                         |                      |                         | 1     | 9                   |       |                     |       |                    |       |                     |       |                     |             |
| 12   |   | 0          | 1464     | -0-                     | 1464                 | 4424                    | 115   | 1                   | 1349  | 2                   | Y     | -0-                |       |                     |       |                     | 3           |
|  |   |            |          |                         |                      |                         |       |                     |       |                     |       |                    |       |                     |       |                     |             |
| TOTAL GAS PROD:  |   |            | 18,462   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | 6     |                     |       |                    |       |                     |       |                     |             |

| DICKENS UNIT WELL #: 5 RRCID -> 217884 COMPL. DATE 06/22/2005 |  |        |        |     |      |                        |      |   |      | TOTAL DEPTH | 12980 | PERF.12277 - 12877 |  |  |  |  |     |
|---|--|--------|--------|-----|------|------------------------|------|---|------|-------------|-------|--------------------|--|--|--|--|-----|
| 01  |  | 2384 N | 2384   | -0- | -0-  | -0-                    | 127  | 1 | 2257 | 2           | N     | -0-                |  |  |  |  | -0- |
| 02  |  | 2106 N | 2106   | -0- | -0-  | -0-                    | 143  | 1 | 1963 | 2           | N     | -0-                |  |  |  |  | -0- |
| 03  |  | 2325 N | 2325   | -0- | -0-  | -0-                    | 150  | 1 | 2175 | 2           | N     | -0-                |  |  |  |  | -0- |
| 04  |  | 1927 N | 1927   | -0- | -0-  | -0-                    | 1927 | 2 |      |             | N     | -0-                |  |  |  |  | -0- |
| 05  |  | 1953 N | 1926   | -0- | -27  | -0-                    | 118  | 1 | 1808 | 2           | N     | -0-                |  |  |  |  | -0- |
| 06  |  | 1890 N | 1697   | -0- | -193 | -0-                    | 101  | 1 | 1596 | 2           | N     | -0-                |  |  |  |  | -0- |
| 07  |  | 1953 N | 1795   | -0- | -158 | -0-                    | 111  | 1 | 1684 | 2           | N     | -0-                |  |  |  |  | -0- |
| 08  |  | 1922 N | 1635   | -0- | -287 | -0-                    | 106  | 1 | 1529 | 2           | N     | -0-                |  |  |  |  | -0- |
| 09  |  | 1856 N | 1856   | -0- | -0-  | -0-                    | 122  | 1 | 1734 | 2           | N     | -0-                |  |  |  |  | -0- |
| 10  |  | 0      | 1990   | -0- | 1990 | 1990                   | 76   | 1 | 1914 | 2           | N     | -0-                |  |  |  |  | -0- |
| 11  |  | 0      | 1969   | -0- | 1969 | 3959                   | 69   | 1 | 1900 | 2           | N     | -0-                |  |  |  |  | -0- |
| 12  |  | 0      | 2234   | -0- | 2234 | 6193                   | 71   | 1 | 2163 | 2           | N     | -0-                |  |  |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 23,844 |     |      | TOTAL CONDENSATE PROD: |      |   | -0-  |             |       |                    |  |  |  |  |     |

| GRACE WELL #: 2 RRCID -> 218155 COMPL. DATE 03/23/2006 |  |          |     |     |     |                        |  |  |   | TOTAL DEPTH | 12800 | PERF.11389 - 12159 |   |   |  |  |     |
|--|--|----------|-----|-----|-----|------------------------|--|--|---|-------------|-------|--------------------|---|---|--|--|-----|
| 01   |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | -0-                |   |   |  |  | -0- |
| 02   |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | -0-                |   |   |  |  | -0- |
| 03   |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | 1                  | 1 | 1 |  |  | -0- |
| 04   |  | T. A.    | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | -0-                |   |   |  |  | -0- |
| 05   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | -0-                |   |   |  |  | -0- |
| 06   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | -0-                |   |   |  |  | -0- |
| 07   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | -0-                |   |   |  |  | -0- |
| 08   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | -0-                |   |   |  |  | -0- |
| 09   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | -0-                |   |   |  |  | -0- |
| 10   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | -0-                |   |   |  |  | -0- |
| 11   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | -0-                |   |   |  |  | -0- |
| 12   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |   |             | Y     | -0-                |   |   |  |  | -0- |
| TOTAL GAS PROD:  |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | 1 |             |       |                    |   |   |  |  |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| MCBETH, GLYNDA UNIT WELL #: 1 RRCID -> 218170 COMPL. DATE 02/21/2006 TOTAL DEPTH 15443 PERF.11801 - 13164 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | 1           |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | 1           |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       | 1 1                       |              | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

| ANTELOPE LAKE GAS UNIT WELL #: 1 RRCID -> 218228 COMPL. DATE 04/11/2006 TOTAL DEPTH 15300 PERF.14725 - 15190 |  |        |        |     |      |                        |      |   |     |   |     |  |  |     |
|--|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01   |  | 1586 N | 1586   | -0- | -0-  | -0-                    | 1586 | 2 |     | Y | -0- |  |  | -0- |
| 02   |  | 1399 N | 1399   | -0- | -0-  | -0-                    | 1399 | 2 |     | Y | -0- |  |  | -0- |
| 03   |  | 1749 N | 1749   | -0- | -0-  | -0-                    | 1749 | 2 |     | Y | -0- |  |  | -0- |
| 04   |  | 1573 N | 1573   | -0- | -0-  | -0-                    | 1573 | 2 |     | Y | -0- |  |  | -0- |
| 05   |  | 1533 N | 1533   | -0- | -0-  | -0-                    | 1533 | 2 |     | Y | -0- |  |  | -0- |
| 06   |  | 1685 N | 1685   | -0- | -0-  | -0-                    | 1685 | 2 |     | Y | -0- |  |  | -0- |
| 07   |  | 1349 N | 1349   | -0- | -0-  | -0-                    | 1349 | 2 |     | Y | -0- |  |  | -0- |
| 08   |  | 1271 N | 1251   | -0- | -20  | -0-                    | 1251 | 2 |     | Y | -0- |  |  | -0- |
| 09   |  | 1230 N | 1131   | -0- | -99  | -0-                    | 1131 | 2 |     | Y | -0- |  |  | -0- |
| 10   |  | 0      | 1938   | -0- | 1938 | 1938                   | 1938 | 2 |     | Y | -0- |  |  | -0- |
| 11   |  | 0      | 1372   | -0- | 1372 | 3310                   | 1372 | 2 |     | Y | -0- |  |  | -0- |
| 12   |  | 0      | 1113   | -0- | 1113 | 4423                   | 1113 | 2 |     | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 17,679 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

| MILLER-MARTIN WELL #: 6 RRCID -> 218257 COMPL. DATE 01/31/2006 TOTAL DEPTH 13150 PERF.11430 - 12952 |  |          |        |     |        |                        |     |   |      |   |     |     |     |     |
|---|--|----------|--------|-----|--------|------------------------|-----|---|------|---|-----|-----|-----|-----|
| 01  |  | 0 N      | -0-    | -0- | -0-    | -0-                    |     |   |      | Y | -0- |     |     | -0- |
| 02  |  | 14B2 EXT | -0-    | -0- | -0-    | -0-                    |     |   |      | Y | -0- |     |     | -0- |
| 03  |  | 14B2 EXT | -0-    | -0- | -0-    | -0-                    |     |   |      | Y | -0- |     |     | -0- |
| 04  |  | 14B2 EXT | -0-    | -0- | -0-    | -0-                    |     |   |      | Y | -0- |     |     | -0- |
| 05  |  | 14B2 EXT | 13     | -0- | 13     | 13                     | 1   | 1 | 12   | 2 | Y   | -0- |     | -0- |
| 06  |  | 14B2 EXT | 7582   | -0- | 7582   | 7595                   | 396 | 1 | 7185 | 2 | Y   | 1   |     | 1   |
| 07  |  | 14B2 EXT | 5728   | -0- | 5728   | 13323                  | 289 | 1 | 5435 | 2 | Y   | 4   |     | 5   |
| 08  |  | 16298 X  | 2975   | -0- | -13323 | -0-                    | 192 | 1 | 2783 | 2 | Y   | -0- |     | 5   |
| 09  |  | 4577 X   | 4577   | -0- | -0-    | -0-                    | 299 | 1 | 4275 | 2 | Y   | 3   |     | 8   |
| 10  |  | 0        | 3767   | -0- | 3767   | 3767                   | 271 | 1 | 3493 | 2 | Y   | 3   | 7 1 | 4   |
| 11  |  | 0        | 2527   | -0- | 2527   | 6294                   | 146 | 1 | 2380 | 2 | Y   | 1   |     | 5   |
| 12  |  | 0        | 2717   | -0- | 2717   | 9011                   | 160 | 1 | 2557 | 2 | Y   | -0- |     | 5   |
| TOTAL GAS PROD:   |  |          | 29,886 |     |        | TOTAL CONDENSATE PROD: |     |   | 12   |   |     |     |     |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |            |          |             |                        |               |                  |        |       |                     |            |   |           |                         |            |             |
|---|------------|----------|-------------|------------------------|---------------|------------------|--------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |            |          |             |                        |               |                  |        |       |                     |            |   |           |                         |            |             |
| PEISKEE, A. WELL #: 1 RRCID -> 218401 COMPL. DATE 09/06/2005 TOTAL DEPTH 12680 PERF.11938 - 12547 |            |          |             |                        |               |                  |        |       |                     |            |   |           |                         |            |             |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L)    | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  | 3782 X     | 3285     | -0-         | -497                   | -0-           | -0-              | 192    | 1     | 3093                | 2          | Y | -0-       |                         |            | 1           |
| 02  | 3416 X     | 3011     | -0-         | -405                   | -0-           | -0-              | 186    | 1     | 2825                | 2          | Y | -0-       |                         |            | 1           |
| 03  | 3534 X     | 3320     | -0-         | -214                   | -0-           | -0-              | 31     | 1     | 3289                | 2          | Y | -0-       | 1 1                     |            | -0-         |
| 04  | 3330 X     | 2964     | -0-         | -366                   | -0-           | -0-              | 30     | 1     | 2934                | 2          | Y | -0-       |                         |            | -0-         |
| 05  | 3441 X     | 3247     | -0-         | -194                   | -0-           | -0-              | 31     | 1     | 3216                | 2          | Y | -0-       |                         |            | -0-         |
| 06  | 3240 X     | 3087     | -0-         | -153                   | -0-           | -0-              | 30     | 1     | 3057                | 2          | Y | -0-       |                         |            | -0-         |
| 07  | 3348 X     | 3236     | -0-         | -112                   | -0-           | -0-              | 184    | 1     | 3052                | 2          | Y | -0-       |                         |            | -0-         |
| 08  | 3317 X     | 2656     | -0-         | -661                   | -0-           | -0-              | 164    | 1     | 2492                | 2          | Y | -0-       |                         |            | -0-         |
| 09  | 3150 X     | 2583     | -0-         | -567                   | -0-           | -0-              | 148    | 1     | 2435                | 2          | Y | -0-       |                         |            | -0-         |
| 10  | 0          | 2785     | -0-         | 2785                   | -0-           | 2785             | 151    | 1     | 2634                | 2          | Y | -0-       |                         |            | -0-         |
| 11  | 0          | 3086     | -0-         | 3086                   | -0-           | 5871             | 159    | 1     | 2927                | 2          | Y | -0-       |                         |            | -0-         |
| 12  | 0          | 2912     | -0-         | 2912                   | -0-           | 8783             | 167    | 1     | 2745                | 2          | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:   |            | 36,172   |             | TOTAL CONDENSATE PROD: |               | -0-              |        |       |                     |            |   |           |                         |            |             |

| MCBETH, GLYNDA UNIT WELL #: 2 RRCID -> 218655 COMPL. DATE 02/17/2006 TOTAL DEPTH 12750 PERF.11966 - 12591 |        |        |     |                        |     |      |    |   |      |   |   |        |     |  |     |
|---|--------|--------|-----|------------------------|-----|------|----|---|------|---|---|--------|-----|--|-----|
| 01  | 1364 N | 1138   | -0- | -226                   | -0- | -0-  | 86 | 1 | 1052 | 2 | Y | -0-    |     |  | 1   |
| 02  | 1176 N | 699    | -0- | -477                   | -0- | -0-  | 63 | 1 | 636  | 2 | Y | -0-    |     |  | 1   |
| 03  | 1271 N | 881    | -0- | -390                   | -0- | -0-  | 31 | 1 | 850  | 2 | Y | -0-    | 1 1 |  | -0- |
| 04  | 1121 N | 1121   | -0- | -0-                    | -0- | -0-  | 30 | 1 | 1091 | 2 | Y | -0-    |     |  | -0- |
| 05  | 950 N  | 950    | -0- | -0-                    | -0- | -0-  | 31 | 1 | 919  | 2 | Y | -0-    |     |  | -0- |
| 06  | 912 N  | 912    | -0- | -0-                    | -0- | -0-  | 30 | 1 | 882  | 2 | Y | -0-    |     |  | -0- |
| 07  | 1147 N | 1013   | -0- | -134                   | -0- | -0-  | 78 | 1 | 935  | 2 | Y | -0-    |     |  | -0- |
| 08  | 980 N  | 980    | -0- | -0-                    | -0- | -0-  | 79 | 1 | 901  | 2 | Y | -0-    |     |  | -0- |
| 09  | 1116 N | 1116   | -0- | -0-                    | -0- | -0-  | 80 | 1 | 1036 | 2 | Y | -0-    |     |  | -0- |
| 10  | 0      | 1347   | -0- | 1347                   | -0- | 1347 | 88 | 1 | 1259 | 2 | Y | -0-    |     |  | -0- |
| 11  | 0 N    | NO RPT | -0- | -0-                    | -0- | 1347 |    |   |      |   | Y | NO RPT |     |  | -0- |
| 12  | 0 N    | NO RPT | -0- | -0-                    | -0- | 1347 |    |   |      |   | Y | NO RPT |     |  | -0- |
| TOTAL GAS PROD:   |        | 10,157 |     | TOTAL CONDENSATE PROD: |     | -0-  |    |   |      |   |   |        |     |  |     |

| MCBETH, GLYNDA UNIT WELL #: 5 RRCID -> 218931 COMPL. DATE 05/01/2006 TOTAL DEPTH 14500 PERF.11928 - 12628 |        |        |     |                        |     |      |     |   |      |   |   |     |     |  |    |
|---|--------|--------|-----|------------------------|-----|------|-----|---|------|---|---|-----|-----|--|----|
| 01  | 837 N  | 690    | -0- | -147                   | -0- | -0-  | 64  | 1 | 626  | 2 | Y | -0- |     |  | 21 |
| 02  | 672 N  | 606    | -0- | -66                    | -0- | -0-  | 59  | 1 | 547  | 2 | Y | -0- |     |  | 21 |
| 03  | 1178 N | 738    | -0- | -440                   | -0- | -0-  | 31  | 1 | 707  | 2 | Y | -0- | 1 1 |  | 20 |
| 04  | 660 N  | 548    | -0- | -112                   | -0- | -0-  | 30  | 1 | 518  | 2 | Y | -0- |     |  | 20 |
| 05  | 682 N  | 467    | -0- | -215                   | -0- | -0-  | 31  | 1 | 436  | 2 | Y | -0- |     |  | 20 |
| 06  | 986 N  | 986    | -0- | -0-                    | -0- | -0-  | 30  | 1 | 956  | 2 | Y | -0- |     |  | 20 |
| 07  | 2673 N | 2673   | -0- | -0-                    | -0- | -0-  | 157 | 1 | 2516 | 2 | Y | -0- |     |  | 20 |
| 08  | 2101 N | 2101   | -0- | -0-                    | -0- | -0-  | 136 | 1 | 1965 | 2 | Y | -0- |     |  | 20 |
| 09  | 2320 N | 2320   | -0- | -0-                    | -0- | -0-  | 136 | 1 | 2184 | 2 | Y | -0- |     |  | 20 |
| 10  | 0      | 1793   | -0- | 1793                   | -0- | 1793 | 108 | 1 | 1685 | 2 | Y | -0- |     |  | 20 |
| 11  | 0      | 1789   | -0- | 1789                   | -0- | 3582 | 104 | 1 | 1685 | 2 | Y | -0- |     |  | 20 |
| 12  | 0      | 1680   | -0- | 1680                   | -0- | 5262 | 109 | 1 | 1571 | 2 | Y | -0- |     |  | 20 |
| TOTAL GAS PROD:   |        | 16,391 |     | TOTAL CONDENSATE PROD: |     | -0-  |     |   |      |   |   |     |     |  |    |



OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |            |          |             |                        |             |       |                |       |                | CNTY: ROBERTSON   |                    |       |                |       |             |
|--|------------|----------|-------------|------------------------|-------------|-------|----------------|-------|----------------|-------------------|--------------------|-------|----------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                 |            |          |             |                        |             |       |                |       |                |                   |                    |       |                |       |             |
| TRIBBLE UNIT WELL #: 2 RRCID -> 220199 COMPL. DATE 03/08/2005              |            |          |             |                        |             |       |                |       |                | TOTAL DEPTH 15540 | PERF.12720 - 14653 |       |                |       |             |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C                 | COND PROD          | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
| 01   | 563 N      | 563      | -0-         | -0-                    | -0-         | 30    | 1              | 533   | 2              | N                 | -0-                |       |                |       | -0-         |
| 02   | 496 N      | 496      | -0-         | -0-                    | -0-         | 34    | 1              | 462   | 2              | N                 | -0-                |       |                |       | -0-         |
| 03   | 508 N      | 508      | -0-         | -0-                    | -0-         | 33    | 1              | 475   | 2              | N                 | -0-                |       |                |       | -0-         |
| 04   | 450 N      | 370      | -0-         | -80                    | -0-         | 370   | 2              |       |                | N                 | -0-                |       |                |       | -0-         |
| 05   | 578 N      | 578      | -0-         | -0-                    | -0-         | 35    | 1              | 543   | 2              | N                 | -0-                |       |                |       | -0-         |
| 06   | 503 N      | 503      | -0-         | -0-                    | -0-         | 30    | 1              | 473   | 2              | N                 | -0-                |       |                |       | -0-         |
| 07   | 686 N      | 686      | -0-         | -0-                    | -0-         | 42    | 1              | 644   | 2              | N                 | -0-                |       |                |       | -0-         |
| 08   | 744 N      | 744      | -0-         | -0-                    | -0-         | 48    | 1              | 696   | 2              | N                 | -0-                |       |                |       | -0-         |
| 09   | 758 N      | 758      | -0-         | -0-                    | -0-         | 50    | 1              | 708   | 2              | N                 | -0-                |       |                |       | -0-         |
| 10   | 0          | 870      | -0-         | 870                    | 870         | 33    | 1              | 837   | 2              | N                 | -0-                |       |                |       | -0-         |
| 11   | 0          | 399      | -0-         | 399                    | 1269        | 14    | 1              | 385   | 2              | N                 | -0-                |       |                |       | -0-         |
| 12   | 0          | 501      | -0-         | 501                    | 1770        | 14    | 1              | 487   | 2              | N                 | -0-                |       |                |       | -0-         |
| TOTAL GAS PROD:  |            | 6,976    |             | TOTAL CONDENSATE PROD: |             | -0-   |                |       |                |                   |                    |       |                |       |             |

| JOHNSON, PAULINE UNIT WELL #: 3 RRCID -> 220464 COMPL. DATE 04/22/2008 |        |        |     |                        |       |     |   |      |   | TOTAL DEPTH 14315 | PERF.13342 - 13797 |  |  |  |     |
|--|--------|--------|-----|------------------------|-------|-----|---|------|---|-------------------|--------------------|--|--|--|-----|
| 01   | 7595 X | 7415   | -0- | -180                   | -0-   | 335 | 1 | 7080 | 2 | N                 | -0-                |  |  |  | -0- |
| 02   | 6860 X | 6696   | -0- | -164                   | -0-   | 380 | 1 | 6316 | 2 | N                 | -0-                |  |  |  | -0- |
| 03   | 7595 X | 7156   | -0- | -439                   | -0-   | 328 | 1 | 6828 | 2 | N                 | -0-                |  |  |  | -0- |
| 04   | 7170 X | 6757   | -0- | -413                   | -0-   | 314 | 1 | 6443 | 2 | N                 | -0-                |  |  |  | -0- |
| 05   | 7409 X | 7179   | -0- | -230                   | -0-   | 374 | 1 | 6805 | 2 | N                 | -0-                |  |  |  | -0- |
| 06   | 7170 X | 6871   | -0- | -299                   | -0-   | 335 | 1 | 6536 | 2 | N                 | -0-                |  |  |  | -0- |
| 07   | 7409 X | 6694   | -0- | -715                   | -0-   | 351 | 1 | 6343 | 2 | N                 | -0-                |  |  |  | -0- |
| 08   | 6878 X | 6878   | -0- | -0-                    | -0-   | 333 | 1 | 6545 | 2 | N                 | -0-                |  |  |  | -0- |
| 09   | 6689 X | 6689   | -0- | -0-                    | -0-   | 325 | 1 | 6364 | 2 | N                 | -0-                |  |  |  | -0- |
| 10   | 0      | 6909   | -0- | 6909                   | 6909  | 380 | 1 | 6529 | 2 | N                 | -0-                |  |  |  | -0- |
| 11   | 0      | 6716   | -0- | 6716                   | 13625 | 405 | 1 | 6311 | 2 | N                 | -0-                |  |  |  | -0- |
| 12   | 0      | 6296   | -0- | 6296                   | 19921 | 359 | 1 | 5937 | 2 | N                 | -0-                |  |  |  | -0- |
| TOTAL GAS PROD:  |        | 82,256 |     | TOTAL CONDENSATE PROD: |       | -0- |   |      |   |                   |                    |  |  |  |     |

| LAW UNIT WELL #: 7 RRCID -> 220612 COMPL. DATE 04/17/2006 |        |        |     |                        |      |     |   |      |   | TOTAL DEPTH 14628 | PERF.12130 - 13468 |   |   |  |     |
|---|--------|--------|-----|------------------------|------|-----|---|------|---|-------------------|--------------------|---|---|--|-----|
| 01  | 2976 X | 2687   | -0- | -289                   | -0-  | 162 | 1 | 2525 | 2 | Y                 | -0-                |   |   |  | 1   |
| 02  | 2793 X | 2793   | -0- | -0-                    | -0-  | 174 | 1 | 2619 | 2 | Y                 | -0-                |   |   |  | 1   |
| 03  | 2976 X | 2700   | -0- | -276                   | -0-  | 31  | 1 | 2669 | 2 | Y                 | -0-                | 1 | 1 |  | -0- |
| 04  | 2774 X | 2774   | -0- | -0-                    | -0-  | 30  | 1 | 2744 | 2 | Y                 | -0-                |   |   |  | -0- |
| 05  | 3100 X | 2454   | -0- | -646                   | -0-  | 31  | 1 | 2423 | 2 | Y                 | -0-                |   |   |  | -0- |
| 06  | 3000 X | 2395   | -0- | -605                   | -0-  | 30  | 1 | 2365 | 2 | Y                 | -0-                |   |   |  | -0- |
| 07  | 3100 X | 2538   | -0- | -562                   | -0-  | 150 | 1 | 2388 | 2 | Y                 | -0-                |   |   |  | -0- |
| 08  | 2852 X | 2414   | -0- | -438                   | -0-  | 152 | 1 | 2262 | 2 | Y                 | -0-                |   |   |  | -0- |
| 09  | 2760 X | 2423   | -0- | -337                   | -0-  | 141 | 1 | 2282 | 2 | Y                 | -0-                |   |   |  | -0- |
| 10  | 0      | 2163   | -0- | 2163                   | 2163 | 124 | 1 | 2039 | 2 | Y                 | -0-                |   |   |  | -0- |
| 11  | 0      | 2720   | -0- | 2720                   | 4883 | 143 | 1 | 2577 | 2 | Y                 | -0-                |   |   |  | -0- |
| 12  | 0      | 3031   | -0- | 3031                   | 7914 | 172 | 1 | 2859 | 2 | Y                 | -0-                |   |   |  | -0- |
| TOTAL GAS PROD:   |        | 31,092 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |                   |                    |   |   |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.//  |                  | 05189 550              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: ROBERTSON |                  |                  |         |  |  |
|--------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|--|--|
| CRESCENT PASS ENERGY, LLC      |   | //CONT.//  |                  | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |  |  |
| BAXTER UNIT                    |   | WELL #:    |                  | 4                      | RRCID ->       | 220659           | COMPL. DATE      | 09/19/2005       | TOTAL DEPTH | 13600           | PERF.            | 11214 - 11902    |         |  |  |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |  |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |  |  |
| 01                             |   | 1085 X     | 826              | -0-                    | -259           | -0-              | 41 1             | 785 2            | Y           | -0-             |                  |                  | 1       |  |  |
| 02                             |   | 980 X      | 870              | -0-                    | -110           | -0-              | 46 1             | 824 2            | Y           | -0-             |                  |                  | 1       |  |  |
| 03                             |   | 1085 X     | 828              | -0-                    | -257           | -0-              | 828 2            |                  | Y           | -0-             | 1 1              |                  | -0-     |  |  |
| 04                             |   | 901 X      | 901              | -0-                    | -0-            | -0-              | 901 2            |                  | Y           | -0-             |                  |                  | -0-     |  |  |
| 05                             |   | 1111 X     | 1111             | -0-                    | -0-            | -0-              | 1111 2           |                  | Y           | -0-             |                  |                  | -0-     |  |  |
| 06                             |   | 930 X      | 269              | -0-                    | -661           | -0-              | 269 2            |                  | Y           | -0-             |                  |                  | -0-     |  |  |
| 07                             |   | 1070 X     | 1070             | -0-                    | -0-            | -0-              | 51 1             | 1019 2           | Y           | -0-             |                  |                  | -0-     |  |  |
| 08                             |   | 1116 N     | 1049             | -0-                    | -67            | -0-              | 53 1             | 996 2            | Y           | -0-             |                  |                  | -0-     |  |  |
| 09                             |   | 1515 N     | 1515             | -0-                    | -0-            | -0-              | 70 1             | 1445 2           | Y           | -0-             |                  |                  | -0-     |  |  |
| 10                             |   | 0          | 1176             | -0-                    | 1176           | 1176             | 51 1             | 1125 2           | Y           | -0-             |                  |                  | -0-     |  |  |
| 11                             |   | 0          | 1537             | -0-                    | 1537           | 2713             | 65 1             | 1472 2           | Y           | -0-             |                  |                  | -0-     |  |  |
| 12                             |   | 0 N        | NO RPT           | -0-                    | -0-            | 2713             |                  |                  | Y           | NO RPT          |                  |                  | -0-     |  |  |
| TOTAL GAS PROD:                |   | 11,152     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |  |  |

| JOHNSON, PAULINE UNIT |   | WELL #:    |                  | 7                      | RRCID ->    | 220999           | COMPL. DATE      | 05/14/2006       | TOTAL DEPTH | 14340  | PERF.            | 11958 - 13752    |         |  |  |
|-----------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|--------|------------------|------------------|---------|--|--|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |  |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE         | AMT CODE         | BALANCE |  |  |
| 01                    |   | 3565 X     | 3292             | -0-                    | -273        | -0-              | 192 1            | 3100 2           | Y           | -0-    |                  |                  | 1       |  |  |
| 02                    |   | 3220 X     | 3016             | -0-                    | -204        | -0-              | 186 1            | 2830 2           | Y           | -0-    |                  |                  | 1       |  |  |
| 03                    |   | 3286 X     | 2889             | -0-                    | -397        | -0-              | 31 1             | 2858 2           | Y           | -0-    | 1 1              |                  | -0-     |  |  |
| 04                    |   | 3180 X     | 2781             | -0-                    | -399        | -0-              | 30 1             | 2751 2           | Y           | -0-    |                  |                  | -0-     |  |  |
| 05                    |   | 3286 X     | 2683             | -0-                    | -603        | -0-              | 31 1             | 2652 2           | Y           | -0-    |                  |                  | -0-     |  |  |
| 06                    |   | 3240 X     | 2110             | -0-                    | -1130       | -0-              | 30 1             | 2080 2           | Y           | -0-    |                  |                  | -0-     |  |  |
| 07                    |   | 3348 X     | 1995             | -0-                    | -1353       | -0-              | 124 1            | 1871 2           | Y           | -0-    |                  |                  | -0-     |  |  |
| 08                    |   | 2883 X     | 49               | -0-                    | -2834       | -0-              | 32 1             | 17 2             | Y           | -0-    |                  |                  | -0-     |  |  |
| 09                    |   | 2790 X     | 2672             | -0-                    | -118        | -0-              | 152 1            | 2520 2           | Y           | -0-    |                  |                  | -0-     |  |  |
| 10                    |   | 0          | 2890             | -0-                    | 2890        | 2890             | 155 1            | 2735 2           | Y           | -0-    |                  |                  | -0-     |  |  |
| 11                    |   | 2100 X     | NO RPT           | -0-                    | -2100       | 790              |                  |                  | Y           | NO RPT |                  |                  | -0-     |  |  |
| 12                    |   | 1984 X     | NO RPT           | -0-                    | -1984       | -0-              |                  |                  | Y           | NO RPT |                  |                  | -0-     |  |  |
| TOTAL GAS PROD:       |   | 24,377     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |        |                  |                  |         |  |  |

| ANTELOPE LAKE GAS UNIT |   | WELL #:    |                  | 2                      | RRCID ->    | 221030           | COMPL. DATE      | 07/17/2006       | TOTAL DEPTH | 15315 | PERF.            | 14912 - 15272    |         |  |  |
|------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|--|--|
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |  |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |  |  |
| 01                     |   | 2706 X     | 2706             | -0-                    | -0-         | -0-              | 2706 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| 02                     |   | 3879 X     | 3879             | -0-                    | -0-         | -0-              | 3879 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| 03                     |   | 2391 X     | 2391             | -0-                    | -0-         | -0-              | 2391 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| 04                     |   | 3899 X     | 3899             | -0-                    | -0-         | -0-              | 3899 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| 05                     |   | 2762 X     | 2762             | -0-                    | -0-         | -0-              | 2762 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| 06                     |   | 3189 X     | 3189             | -0-                    | -0-         | -0-              | 3189 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| 07                     |   | 1373 X     | 1373             | -0-                    | -0-         | -0-              | 1373 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| 08                     |   | 1870 X     | 1870             | -0-                    | -0-         | -0-              | 1870 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| 09                     |   | 2434 X     | 2434             | -0-                    | -0-         | -0-              | 2434 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| 10                     |   | 0          | 2620             | -0-                    | 2620        | 2620             | 2620 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| 11                     |   | 0          | 1589             | -0-                    | 1589        | 4209             | 1589 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| 12                     |   | 0          | 1520             | -0-                    | 1520        | 5729             | 1520 2           |                  | Y           | -0-   |                  |                  | -0-     |  |  |
| TOTAL GAS PROD:        |   | 30,232     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |  |  |

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| MCBETH, GLYNDA UNIT WELL #: 3 RRCID -> 221095 COMPL. DATE 05/22/2006 TOTAL DEPTH 12860 PERF.11910 - 12360 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01  |   | 1156 N     | 1156     | -0-                     | -0-                  | -0-                     | 87    | 1                   | 1069       | 2 | Y         | -0-                       |              | 1           |
| 02  |   | 980 N      | 980      | -0-                     | -0-                  | -0-                     | 78    | 1                   | 902        | 2 | Y         | -0-                       |              | 1           |
| 03  |   | 1433 N     | 1433     | -0-                     | -0-                  | -0-                     | 31    | 1                   | 1402       | 2 | Y         | -0-                       | 1 1          | -0-         |
| 04  |   | 1185 N     | 1185     | -0-                     | -0-                  | -0-                     | 30    | 1                   | 1155       | 2 | Y         | -0-                       |              | -0-         |
| 05  |   | 1510 N     | 1510     | -0-                     | -0-                  | -0-                     | 31    | 1                   | 1479       | 2 | Y         | -0-                       |              | -0-         |
| 06  |   | 1532 N     | 1532     | -0-                     | -0-                  | -0-                     | 30    | 1                   | 1502       | 2 | Y         | -0-                       |              | -0-         |
| 07  |   | 1672 N     | 1672     | -0-                     | -0-                  | -0-                     | 109   | 1                   | 1563       | 2 | Y         | -0-                       |              | -0-         |
| 08  |   | 1519 N     | 462      | -0-                     | -1057                | -0-                     | 53    | 1                   | 409        | 2 | Y         | -0-                       |              | -0-         |
| 09  |   | 1530 N     | 44       | -0-                     | -1486                | -0-                     | 31    | 1                   | 13         | 2 | Y         | -0-                       |              | -0-         |
| 10  |   | 0          | 1824     | -0-                     | 1824                 | 1824                    | 109   | 1                   | 1715       | 2 | Y         | -0-                       |              | -0-         |
| 11  |   | 0          | 1575     | -0-                     | 1575                 | 3399                    | 95    | 1                   | 1480       | 2 | Y         | -0-                       |              | -0-         |
| 12  |   | 0          | 1172     | -0-                     | 1172                 | 4571                    | 85    | 1                   | 1087       | 2 | Y         | -0-                       |              | -0-         |
| TOTAL GAS PROD:   |   |            | 14,545   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| WHALEY, T. W. "A" UNIT WELL #: 4 RRCID -> 221098 COMPL. DATE 06/14/2006 TOTAL DEPTH 13787 PERF.11450 - 11480 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 1953 N     | 1698     | -0-                     | -255                 | -0-                     | 84    | 1                   | 1614       | 2 | Y         | -0-                       |              | 7           |
| 02   |   | 1680 N     | 1656     | -0-                     | -24                  | -0-                     | 87    | 1                   | 1569       | 2 | Y         | -0-                       |              | 7           |
| 03   |   | 1994 N     | 1994     | -0-                     | -0-                  | -0-                     | 1993  | 2                   | 1          | 9 | Y         | 1                         | 1 1          | 7           |
| 04   |   | 1650 N     | 1633     | -0-                     | -17                  | -0-                     | 1633  | 2                   |            |   | Y         | -0-                       |              | 7           |
| 05   |   | 1829 N     | 1449     | -0-                     | -380                 | -0-                     | 1449  | 2                   |            |   | Y         | -0-                       |              | 7           |
| 06   |   | 1800 N     | 1477     | -0-                     | -323                 | -0-                     | 1477  | 2                   |            |   | Y         | -0-                       |              | 7           |
| 07   |   | 1674 N     | 1251     | -0-                     | -423                 | -0-                     | 60    | 1                   | 1191       | 2 | Y         | -0-                       |              | 7           |
| 08   |   | 1457 N     | 1186     | -0-                     | -271                 | -0-                     | 60    | 1                   | 1126       | 2 | Y         | -0-                       |              | 7           |
| 09   |   | 1470 N     | 1220     | -0-                     | -250                 | -0-                     | 56    | 1                   | 1164       | 2 | Y         | -0-                       |              | 7           |
| 10   |   | 0          | 1406     | -0-                     | 1406                 | 1406                    | 61    | 1                   | 1345       | 2 | Y         | -0-                       |              | 7           |
| 11   |   | 0          | 1199     | -0-                     | 1199                 | 2605                    | 50    | 1                   | 1149       | 2 | Y         | -0-                       |              | 7           |
| 12   |   | 0          | 1227     | -0-                     | 1227                 | 3832                    | 58    | 1                   | 1169       | 2 | Y         | -0-                       |              | 7           |
| TOTAL GAS PROD:  |   |            | 17,396   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | 1          |   |           |                           |              |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| LAW UNIT WELL #: 6 RRCID -> 221447 COMPL. DATE 04/10/2006 TOTAL DEPTH 14560 PERF.11614 - 12487 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | 1           |
| 02   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | 1           |
| 03   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       | 1 1                       |              | -0-         |
| 04   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 05   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 06   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 12   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                   |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| WHALEY, T. W. "A" UNIT WELL #: 5 RRCID -> 221677 COMPL. DATE 07/14/2006 TOTAL DEPTH 13650 PERF.11544 - 13258 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03   |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 07   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 08   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 09   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 10   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 11   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 12   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD: -0-  |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| TOTAL CONDENSATE PROD: -0-   |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |

| LEAMON, NESTOR L. WELL #: 5 RRCID -> 221709 COMPL. DATE 05/15/2006 TOTAL DEPTH 12650 PERF.12019 - 12259 |  |        |      |     |      |      |     |   |      |   |   |     |       |     |
|---|--|--------|------|-----|------|------|-----|---|------|---|---|-----|-------|-----|
| 01  |  | 2697 N | 2506 | -0- | -191 | -0-  | 229 | 1 | 2277 | 2 | N | -0- |       | 337 |
| 02  |  | 2212 N | 2155 | -0- | -57  | -0-  | 200 | 1 | 1955 | 2 | N | -0- |       | 337 |
| 03  |  | 2821 N | 2448 | -0- | -373 | -0-  | 206 | 1 | 2242 | 2 | N | -0- |       | 337 |
| 04  |  | 2430 N | 1929 | -0- | -501 | -0-  | 136 | 1 | 1793 | 2 | N | -0- |       | 337 |
| 05  |  | 2799 N | 2799 | -0- | -0-  | -0-  | 171 | 1 | 2628 | 2 | N | -0- |       | 337 |
| 06  |  | 2469 N | 2469 | -0- | -0-  | -0-  | 156 | 1 | 2290 | 2 | N | 21  | 177 1 | 181 |
|   |  |        |      |     |      |      | 23  | 9 |      |   |   |     |       |     |
| 07  |  | 2432 N | 2432 | -0- | -0-  | -0-  | 152 | 1 | 2280 | 2 | N | -0- |       | 181 |
| 08  |  | 2790 N | 2133 | -0- | -657 | -0-  | 167 | 1 | 1966 | 2 | N | -0- |       | 181 |
| 09  |  | 2489 N | 2489 | -0- | -0-  | -0-  | 191 | 1 | 2298 | 2 | N | -0- |       | 181 |
| 10  |  | 0      | 2584 | -0- | 2584 | 2584 | 211 | 1 | 2322 | 2 | N | 46  |       | 227 |
|   |  |        |      |     |      |      | 51  | 9 |      |   |   |     |       |     |
| 11  |  | 0      | 2602 | -0- | 2602 | 5186 | 177 | 1 | 2399 | 2 | N | 24  |       | 251 |
|   |  |        |      |     |      |      | 26  | 9 |      |   |   |     |       |     |
| 12  |  | 0      | 958  | -0- | 958  | 6144 | 83  | 1 | 829  | 2 | N | 42  | 183 1 | 110 |
|   |  |        |      |     |      |      | 46  | 9 |      |   |   |     |       |     |
| TOTAL GAS PROD: 27,504  |  |        |      |     |      |      |     |   |      |   |   |     |       |     |
| TOTAL CONDENSATE PROD: 133  |  |        |      |     |      |      |     |   |      |   |   |     |       |     |

| MCBETH, GLYNDA UNIT WELL #: 4 RRCID -> 222469 COMPL. DATE 09/06/2006 TOTAL DEPTH 12650 PERF.11646 - 12176 |  |        |      |     |      |      |    |   |      |   |   |     |     |     |
|---|--|--------|------|-----|------|------|----|---|------|---|---|-----|-----|-----|
| 01  |  | 1147 N | 936  | -0- | -211 | -0-  | 76 | 1 | 860  | 2 | Y | -0- |     | 1   |
| 02  |  | 1036 N | 788  | -0- | -248 | -0-  | 68 | 1 | 720  | 2 | Y | -0- |     | 1   |
| 03  |  | 1048 N | 1048 | -0- | -0-  | -0-  | 31 | 1 | 1017 | 2 | Y | -0- | 1 1 | -0- |
| 04  |  | 900 N  | 778  | -0- | -122 | -0-  | 30 | 1 | 748  | 2 | Y | -0- |     | -0- |
| 05  |  | 977 N  | 977  | -0- | -0-  | -0-  | 31 | 1 | 946  | 2 | Y | -0- |     | -0- |
| 06  |  | 1020 N | 856  | -0- | -164 | -0-  | 30 | 1 | 826  | 2 | Y | -0- |     | -0- |
| 07  |  | 969 N  | 969  | -0- | -0-  | -0-  | 76 | 1 | 893  | 2 | Y | -0- |     | -0- |
| 08  |  | 992 N  | 841  | -0- | -151 | -0-  | 72 | 1 | 769  | 2 | Y | -0- |     | -0- |
| 09  |  | 870 N  | 849  | -0- | -21  | -0-  | 68 | 1 | 781  | 2 | Y | -0- |     | -0- |
| 10  |  | 0      | 843  | -0- | 843  | 843  | 66 | 1 | 777  | 2 | Y | -0- |     | -0- |
| 11  |  | 0      | 920  | -0- | 920  | 1763 | 68 | 1 | 852  | 2 | Y | -0- |     | -0- |
| 12  |  | 0      | 936  | -0- | 936  | 2699 | 74 | 1 | 862  | 2 | Y | -0- |     | -0- |
| TOTAL GAS PROD: 10,741  |  |        |      |     |      |      |    |   |      |   |   |     |     |     |
| TOTAL CONDENSATE PROD: -0-  |  |        |      |     |      |      |    |   |      |   |   |     |     |     |

| Bald Prairie (CV Consolidated) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY Cnty: ROBERTSON           |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |                           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|---------------------------|-------------|
| Crescent Pass Energy, LLC //CONT.// 189405   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |                           |             |
| Gillam, Ronald Well #: 1 RRCID -> 222534 Compl. Date 08/25/2006 Total Depth 13606 Perf.11468 - 11520 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |                           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   |   | 1606 X     | 1606     | -0-                     | -0-                  | -0-                     | 79    | 1                   | 1527       | 2 | Y         | -0-                       |                           | 7           |
| 02   |   | 619 N      | 619      | -0-                     | -0-                  | -0-                     | 33    | 1                   | 586        | 2 | Y         | -0-                       |                           | 7           |
| 03   |   | 1130 N     | 1130     | -0-                     | -0-                  | -0-                     | 1129  | 2                   |            | 1 | 9         | Y                         | 1 1                       | 7           |
| 04   |   | 637 N      | 637      | -0-                     | -0-                  | -0-                     | 637   | 2                   |            |   |           | Y                         |                           | 7           |
| 05   |   | 695 N      | 695      | -0-                     | -0-                  | -0-                     | 695   | 2                   |            |   |           | Y                         |                           | 7           |
| 06   |   | 1093 N     | 1093     | -0-                     | -0-                  | -0-                     | 1093  | 2                   |            |   |           | Y                         |                           | 7           |
| 07   |   | 722 N      | 722      | -0-                     | -0-                  | -0-                     | 34    | 1                   | 688        | 2 | Y         | -0-                       |                           | 7           |
| 08   |   | 1712 X     | 1712     | -0-                     | -0-                  | -0-                     | 87    | 1                   | 1625       | 2 | Y         | -0-                       |                           | 7           |
| 09   |   | 2158 X     | 2158     | -0-                     | -0-                  | -0-                     | 100   | 1                   | 2058       | 2 | Y         | -0-                       |                           | 7           |
| 10   |   | 0          | 1160     | -0-                     | 1160                 | 1160                    | 50    | 1                   | 1108       | 2 | Y         | 2                         | 2 1                       | 7           |
|  |   |            |          |                         |                      |                         | 2     | 9                   |            |   |           |                           |                           |             |
| 11   |   | 0          | 2518     | -0-                     | 2518                 | 3678                    | 106   | 1                   | 2412       | 2 | Y         | -0-                       |                           | 7           |
| 12   |   | 0          | 3325     | -0-                     | 3325                 | 7003                    | 156   | 1                   | 3169       | 2 | Y         | -0-                       |                           | 7           |
| TOTAL GAS PROD:  |   |            | 17,375   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | 3          |   |           |                           |                           |             |

| Bartkovak Well #: 1 RRCID -> 222589 Compl. Date 01/24/2007 Total Depth 15000 Perf.12453 - 13755 |  |        |        |     |      |                        |      |   |      |   |   |     |     |     |
|---|--|--------|--------|-----|------|------------------------|------|---|------|---|---|-----|-----|-----|
| 01  |  | 1147 N | 895    | -0- | -252 | -0-                    | 44   | 1 | 851  | 2 | Y | -0- |     | 1   |
| 02  |  | 980 N  | 780    | -0- | -200 | -0-                    | 41   | 1 | 739  | 2 | Y | -0- |     | 1   |
| 03  |  | 1116 N | 988    | -0- | -128 | -0-                    | 988  | 2 |      |   | Y | -0- | 1 1 | -0- |
| 04  |  | 1092 N | 1092   | -0- | -0-  | -0-                    | 1092 | 2 |      |   | Y | -0- |     | -0- |
| 05  |  | 1311 N | 1311   | -0- | -0-  | -0-                    | 1311 | 2 |      |   | Y | -0- |     | -0- |
| 06  |  | 1095 N | 1095   | -0- | -0-  | -0-                    | 1095 | 2 |      |   | Y | -0- |     | -0- |
| 07  |  | 1296 N | 1296   | -0- | -0-  | -0-                    | 62   | 1 | 1234 | 2 | Y | -0- |     | -0- |
| 08  |  | 1240 N | 971    | -0- | -269 | -0-                    | 49   | 1 | 922  | 2 | Y | -0- |     | -0- |
| 09  |  | 1123 N | 1123   | -0- | -0-  | -0-                    | 52   | 1 | 1071 | 2 | Y | -0- |     | -0- |
| 10  |  | 0      | 1221   | -0- | 1221 | 1221                   | 53   | 1 | 1168 | 2 | Y | -0- |     | -0- |
| 11  |  | 0      | 1096   | -0- | 1096 | 2317                   | 46   | 1 | 1050 | 2 | Y | -0- |     | -0- |
| 12  |  | 0      | 991    | -0- | 991  | 3308                   | 47   | 1 | 943  | 2 | Y | 1   |     | 1   |
|   |  |        |        |     |      |                        | 1    | 9 |      |   |   |     |     |     |
| TOTAL GAS PROD:   |  |        | 12,859 |     |      | TOTAL CONDENSATE PROD: |      |   | 1    |   |   |     |     |     |

| Whaley, T. W. Jr. "B" Unit Well #: 1 RRCID -> 222718 Compl. Date 08/12/2006 Total Depth 13300 Perf.11393 - 12697 |  |        |        |     |      |                        |      |   |      |   |   |     |     |   |
|--|--|--------|--------|-----|------|------------------------|------|---|------|---|---|-----|-----|---|
| 01   |  | 1085 N | 1036   | -0- | -49  | -0-                    | 51   | 1 | 985  | 2 | Y | -0- |     | 7 |
| 02   |  | 980 N  | 980    | -0- | -0-  | -0-                    | 52   | 1 | 928  | 2 | Y | -0- |     | 7 |
| 03   |  | 1085 N | 1034   | -0- | -51  | -0-                    | 1033 | 2 |      | 1 | 9 | Y   | 1 1 | 7 |
| 04   |  | 997 N  | 997    | -0- | -0-  | -0-                    | 997  | 2 |      |   | Y | -0- |     | 7 |
| 05   |  | 1085 N | 1073   | -0- | -12  | -0-                    | 1073 | 2 |      |   | Y | -0- |     | 7 |
| 06   |  | 1017 N | 1017   | -0- | -0-  | -0-                    | 1017 | 2 |      |   | Y | -0- |     | 7 |
| 07   |  | 1066 N | 1066   | -0- | -0-  | -0-                    | 51   | 1 | 1015 | 2 | Y | -0- |     | 7 |
| 08   |  | 1054 N | 885    | -0- | -169 | -0-                    | 45   | 1 | 840  | 2 | Y | -0- |     | 7 |
| 09   |  | 1020 N | 902    | -0- | -118 | -0-                    | 42   | 1 | 860  | 2 | Y | -0- |     | 7 |
| 10   |  | 0      | 970    | -0- | 970  | 970                    | 42   | 1 | 928  | 2 | Y | -0- |     | 7 |
| 11   |  | 0      | 1036   | -0- | 1036 | 2006                   | 44   | 1 | 992  | 2 | Y | -0- |     | 7 |
| 12   |  | 0      | 1066   | -0- | 1066 | 3072                   | 50   | 1 | 1016 | 2 | Y | -0- |     | 7 |
| TOTAL GAS PROD:  |  |        | 12,062 |     |      | TOTAL CONDENSATE PROD: |      |   | 1    |   |   |     |     |   |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON     |   |            |          |                         |                       |                         |       |                     |       |                     |     |             |
|--|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                       |                         |       |                     |       |                     |     |             |
| LAW UNIT WELL #: 3 RRCID -> 223852 COMPL. DATE 03/12/2006 TOTAL DEPTH 14200 PERF.13730 - 13846 |   |            |          |                         |                       |                         |       |                     |       |                     |     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C   | EOM BALANCE |
| 01   |   | 9672 X     | 8430     | -0-                     | -1242                 | -0-                     | 571 1 | 7859 2              | N     |                     | -0- | -0-         |
| 02   |   | 7896 X     | 6201     | -0-                     | -1695                 | -0-                     | 495 1 | 5706 2              | N     |                     | -0- | -0-         |
| 03   |   | 8804 X     | 8804     | -0-                     | -0-                   | -0-                     | 604 1 | 8200 2              | N     |                     | -0- | -0-         |
| 04   |   | 9088 X     | 9088     | -0-                     | -0-                   | -0-                     | 571 1 | 8517 2              | N     |                     | -0- | -0-         |
| 05   |   | 9238 X     | 9238     | -0-                     | -0-                   | -0-                     | 735 1 | 8503 2              | N     |                     | -0- | -0-         |
| 06   |   | 8723 X     | 8723     | -0-                     | -0-                   | -0-                     | 666 1 | 8057 2              | N     |                     | -0- | -0-         |
| 07   |   | 9362 X     | 8974     | -0-                     | -388                  | -0-                     | 729 1 | 8245 2              | N     |                     | -0- | -0-         |
| 08   |   | 9300 X     | 8132     | -0-                     | -1168                 | -0-                     | 615 1 | 7517 2              | N     |                     | -0- | -0-         |
| 09   |   | 9000 X     | 7159     | -0-                     | -1841                 | -0-                     | 548 1 | 6611 2              | N     |                     | -0- | -0-         |
| 10   |   | 0          | 7874     | -0-                     | 7874                  | 7874                    | 555 1 | 7319 2              | N     |                     | -0- | -0-         |
| 11   |   | 0          | 7844     | -0-                     | 7844                  | 15718                   | 502 1 | 7342 2              | N     |                     | -0- | -0-         |
| 12   |   | 0          | 7537     | -0-                     | 7537                  | 23255                   | 499 1 | 7038 2              | N     |                     | -0- | -0-         |
| TOTAL GAS PROD:  |   |            | 98,004   |                         |                       | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |             |

| MCBETH, GLYNDA UNIT WELL #: 14 RRCID -> 224787 COMPL. DATE 06/13/2006 TOTAL DEPTH 15100 PERF.12114 - 12728 |   |            |          |                         |                       |                         |       |                     |       |                     |     |             |
|--|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-------------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C   | EOM BALANCE |
| 01   |   | 567 N      | 567      | -0-                     | -0-                   | -0-                     | 28 1  | 539 2               | Y     |                     | -0- | 1           |
| 02   |   | 337 N      | 337      | -0-                     | -0-                   | -0-                     | 18 1  | 319 2               | Y     |                     | -0- | 1           |
| 03   |   | 219 N      | 219      | -0-                     | -0-                   | -0-                     | 219 2 |                     | Y     | 1 1                 | -0- | -0-         |
| 04   |   | 540 N      | 280      | -0-                     | -260                  | -0-                     | 280 2 |                     | Y     |                     | -0- | -0-         |
| 05   |   | 372 N      | 228      | -0-                     | -144                  | -0-                     | 228 2 |                     | Y     |                     | -0- | -0-         |
| 06   |   | 306 N      | 306      | -0-                     | -0-                   | -0-                     | 306 2 |                     | Y     |                     | -0- | -0-         |
| 07   |   | 279 N      | 236      | -0-                     | -43                   | -0-                     | 11 1  | 225 2               | Y     |                     | -0- | -0-         |
| 08   |   | 222 N      | 222      | -0-                     | -0-                   | -0-                     | 11 1  | 211 2               | Y     |                     | -0- | -0-         |
| 09   |   | 300 N      | 234      | -0-                     | -66                   | -0-                     | 11 1  | 223 2               | Y     |                     | -0- | -0-         |
| 10   |   | 0          | 273      | -0-                     | 273                   | 273                     | 12 1  | 261 2               | Y     |                     | -0- | -0-         |
| 11   |   | 0          | 235      | -0-                     | 235                   | 508                     | 10 1  | 225 2               | Y     |                     | -0- | -0-         |
| 12   |   | 0          | 411      | -0-                     | 411                   | 919                     | 19 1  | 392 2               | Y     |                     | -0- | -0-         |
| TOTAL GAS PROD:  |   |            | 3,548    |                         |                       | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |             |

| BEAR CREEK WELL #: 2 RRCID -> 225659 COMPL. DATE 01/03/2007 TOTAL DEPTH 15875 PERF.15309 - 15750 |   |            |          |                         |                       |                         |       |                     |       |                     |     |             |
|--|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-------------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C   | EOM BALANCE |
| 01   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| 02   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| 03   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| 04   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| 05   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| 06   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| 12   |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       | N                   | -0- | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                       | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |             |

| -----   |   |            |          |                         |                      |                         |       |                     |       |        |     |           |                           |            |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                  |   |            |          |                         |                      |                         |       |                     |       |        |     |           |                           |            |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                      |                         |       |                     |       |        |     |           |                           |            |             |
| JOHNSON, PAULINE UNIT WELL #: 4 RRCID -> 225691 COMPL. DATE 03/14/2006 TOTAL DEPTH 14851 PERF.13609 - 14410 |   |            |          |                         |                      |                         |       |                     |       |        |     |           |                           |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |        |     |           |                           |            |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |            | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |        |     |           |                           |            |             |

| -----  |      |   |        |     |      |                        |      |   |      |   |   |     |   |   |   |
|--|------|---|--------|-----|------|------------------------|------|---|------|---|---|-----|---|---|---|
| WHALEY, T. W. "A" UNIT WELL #: 9 RRCID -> 226280 COMPL. DATE 01/09/2007 TOTAL DEPTH 13500 PERF.11196 - 13026 |      |   |        |     |      |                        |      |   |      |   |   |     |   |   |   |
| -----  |      |   |        |     |      |                        |      |   |      |   |   |     |   |   |   |
| 01   | 2108 | X | 1958   | -0- | -150 | -0-                    | 97   | 1 | 1861 | 2 | Y | -0- |   |   | 7 |
| 02   | 1837 | N | 1837   | -0- | -0-  | -0-                    | 97   | 1 | 1740 | 2 | Y | -0- |   |   | 7 |
| 03   | 1754 | N | 1754   | -0- | -0-  | -0-                    | 1753 | 2 | 1    | 9 | Y | -0- | 1 | 1 | 7 |
| 04   | 1779 | N | 1779   | -0- | -0-  | -0-                    | 1779 | 2 |      |   | Y | -0- |   |   | 7 |
| 05   | 1550 | N | 1403   | -0- | -147 | -0-                    | 1403 | 2 |      |   | Y | -0- |   |   | 7 |
| 06   | 1561 | N | 1561   | -0- | -0-  | -0-                    | 1561 | 2 |      |   | Y | -0- |   |   | 7 |
| 07   | 1550 | N | 1363   | -0- | -187 | -0-                    | 65   | 1 | 1298 | 2 | Y | -0- |   |   | 7 |
| 08   | 1395 | N | 584    | -0- | -811 | -0-                    | 30   | 1 | 554  | 2 | Y | -0- |   |   | 7 |
| 09   | 1560 | N | 621    | -0- | -939 | -0-                    | 29   | 1 | 592  | 2 | Y | -0- |   |   | 7 |
| 10   | 0    |   | 630    | -0- | 630  | 630                    | 27   | 1 | 603  | 2 | Y | -0- |   |   | 7 |
| 11   | 0    |   | 600    | -0- | 600  | 1230                   | 25   | 1 | 575  | 2 | Y | -0- |   |   | 7 |
| 12   | 0    |   | 1464   | -0- | 1464 | 2694                   | 69   | 1 | 1395 | 2 | Y | -0- |   |   | 7 |
| TOTAL GAS PROD:  |      |   | 15,554 |     |      | TOTAL CONDENSATE PROD: |      |   | 1    |   |   |     |   |   |   |

| -----  |      |   |        |     |       |                        |      |   |      |   |   |     |   |   |     |
|--|------|---|--------|-----|-------|------------------------|------|---|------|---|---|-----|---|---|-----|
| FULTON, REBA WELL #: 1 RRCID -> 226296 COMPL. DATE 01/03/2007 TOTAL DEPTH 12620 PERF.11898 - 12399 |      |   |        |     |       |                        |      |   |      |   |   |     |   |   |     |
| -----  |      |   |        |     |       |                        |      |   |      |   |   |     |   |   |     |
| 01   | 2449 | X | 1443   | -0- | -1006 | -0-                    | 71   | 1 | 1372 | 2 | Y | -0- |   |   | 14  |
| 02   | 1792 | N | 1501   | -0- | -291  | -0-                    | 79   | 1 | 1422 | 2 | Y | -0- |   |   | 14  |
| 03   | 1798 | N | 1798   | -0- | -0-   | -0-                    | 1552 | 2 | 246  | 9 | Y | -0- | 1 | 1 | 237 |
| 04   | 1909 | N | 1909   | -0- | -0-   | -0-                    | 1876 | 2 | 33   | 9 | Y | -0- |   |   | 267 |
| 05   | 2207 | N | 2207   | -0- | -0-   | -0-                    | 2207 | 2 |      |   | Y | -0- |   |   | 267 |
| 06   | 1740 | N | 1662   | -0- | -78   | -0-                    | 1662 | 2 |      |   | Y | -0- |   |   | 267 |
| 07   | 1984 | N | 1279   | -0- | -705  | -0-                    | 61   | 1 | 1218 | 2 | Y | -0- |   |   | 267 |
| 08   | 2170 | N | 1162   | -0- | -1008 | -0-                    | 59   | 1 | 1103 | 2 | Y | -0- |   |   | 267 |
| 09   | 1650 | N | 1220   | -0- | -430  | -0-                    | 56   | 1 | 1164 | 2 | Y | -0- |   |   | 267 |
| 10   | 0    |   | 1008   | -0- | 1008  | 1008                   | 44   | 1 | 964  | 2 | Y | -0- |   |   | 267 |
| 11   | 0    |   | 3066   | -0- | 3066  | 4074                   | 129  | 1 | 2937 | 2 | Y | -0- |   |   | 267 |
| 12   | 0    |   | 6715   | -0- | 6715  | 10789                  | 316  | 1 | 6399 | 2 | Y | -0- |   |   | 267 |
| TOTAL GAS PROD:  |      |   | 24,970 |     |       | TOTAL CONDENSATE PROD: |      |   | 254  |   |   |     |   |   |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |            |          |                         |                        |                         |       |                     |       |                     |     |           | CNTY: ROBERTSON   |                     |       |                     |             |
|--|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------------------|---------------------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                 |            |          |                         |                        |                         |       |                     |       |                     |     |           |                   |                     |       |                     |             |
| DUNCAN, J. J. GAS UNIT WELL #: 7 RRCID -> 226304 COMPL. DATE 07/11/2006    |            |          |                         |                        |                         |       |                     |       |                     |     |           | TOTAL DEPTH 11910 | PERF.11671 - 11681  |       |                     |             |
| M O  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   | 2603 N     | 2603     | -0-                     | -0-                    | -0-                     | 208   | 1                   | 2395  | 2                   | Y   | -0-       |                   |                     |       |                     | 56          |
| 02   | 2369 N     | 2369     | -0-                     | -0-                    | -0-                     | 188   | 1                   | 2149  | 2                   | Y   | 29        |                   |                     |       |                     | 85          |
|  |            |          |                         |                        |                         | 32    | 9                   |       |                     |     |           |                   |                     |       |                     |             |
| 03   | 2232 N     | 1408     | -0-                     | -824                   | -0-                     | 101   | 1                   | 1301  | 2                   | Y   | 5         | 54                | 1                   |       |                     | 36          |
|  |            |          |                         |                        |                         | 6     | 9                   |       |                     |     |           |                   |                     |       |                     |             |
| 04   | 2460 N     | 2460     | -0-                     | -0-                    | -0-                     | 138   | 1                   | 2322  | 2                   | Y   | -0-       |                   |                     |       |                     | 36          |
| 05   | 2436 N     | 2436     | -0-                     | -0-                    | -0-                     | 122   | 1                   | 2279  | 2                   | Y   | 32        |                   |                     |       |                     | 68          |
|  |            |          |                         |                        |                         | 35    | 9                   |       |                     |     |           |                   |                     |       |                     |             |
| 06   | 2079 N     | 2079     | -0-                     | -0-                    | -0-                     | 109   | 1                   | 1968  | 2                   | Y   | 2         | 42                | 1                   |       |                     | 28          |
|  |            |          |                         |                        |                         | 2     | 9                   |       |                     |     |           |                   |                     |       |                     |             |
| 07   | 2325 N     | 2151     | -0-                     | -174                   | -0-                     | 108   | 1                   | 2039  | 2                   | Y   | 4         |                   |                     |       |                     | 32          |
|  |            |          |                         |                        |                         | 4     | 9                   |       |                     |     |           |                   |                     |       |                     |             |
| 08   | 2449 N     | 2316     | -0-                     | -133                   | -0-                     | 150   | 1                   | 2165  | 2                   | Y   | 1         |                   |                     |       |                     | 33          |
|  |            |          |                         |                        |                         | 1     | 9                   |       |                     |     |           |                   |                     |       |                     |             |
| 09   | 2070 N     | 1884     | -0-                     | -186                   | -0-                     | 123   | 1                   | 1760  | 2                   | Y   | 1         |                   |                     |       |                     | 34          |
|  |            |          |                         |                        |                         | 1     | 9                   |       |                     |     |           |                   |                     |       |                     |             |
| 10   | 0          | 2311     | -0-                     | 2311                   | 2311                    | 166   | 1                   | 2141  | 2                   | Y   | 4         | 24                | 1                   |       |                     | 14          |
|  |            |          |                         |                        |                         | 4     | 9                   |       |                     |     |           |                   |                     |       |                     |             |
| 11   | 0          | 2236     | -0-                     | 2236                   | 4547                    | 129   | 1                   | 2107  | 2                   | Y   | -0-       |                   |                     |       |                     | 14          |
| 12   | 0          | 1999     | -0-                     | 1999                   | 6546                    | 117   | 1                   | 1881  | 2                   | Y   | 1         |                   |                     |       |                     | 15          |
|  |            |          |                         |                        |                         | 1     | 9                   |       |                     |     |           |                   |                     |       |                     |             |
| TOTAL GAS PROD:  |            | 26,252   |                         | TOTAL CONDENSATE PROD: |                         | 79    |                     |       |                     |     |           |                   |                     |       |                     |             |

| MCBETH, GLYNDA UNIT WELL #: 10 RRCID -> 227308 COMPL. DATE 02/28/2007 |          |     |     |                        |     |     |  |  |  |   |     | TOTAL DEPTH 12866 | PERF.12169 - 12706 |  |  |     |
|---|----------|-----|-----|------------------------|-----|-----|--|--|--|---|-----|-------------------|--------------------|--|--|-----|
| 01  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |                   |                    |  |  | 1   |
| 02  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |                   |                    |  |  | 1   |
| 03  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- | 1                 | 1                  |  |  | -0- |
| 04  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |                   |                    |  |  | -0- |
| 05  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |                   |                    |  |  | -0- |
| 06  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |                   |                    |  |  | -0- |
| 07  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |                   |                    |  |  | -0- |
| 08  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |                   |                    |  |  | -0- |
| 09  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |                   |                    |  |  | -0- |
| 10  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |                   |                    |  |  | -0- |
| 11  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |                   |                    |  |  | -0- |
| 12  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |                   |                    |  |  | -0- |
| TOTAL GAS PROD:   |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |                   |                    |  |  |     |

| REID, KAREN WELL #: 1 RRCID -> 227313 COMPL. DATE 03/09/2007 |         |         |     |                        |       |     |   |       |   |   |     | TOTAL DEPTH 16477 | PERF.15574 - 16211 |  |  |     |
|--|---------|---------|-----|------------------------|-------|-----|---|-------|---|---|-----|-------------------|--------------------|--|--|-----|
| 01   | 26536 X | 24121   | -0- | -2415                  | -0-   | 31  | 1 | 24090 | 2 | N | -0- |                   |                    |  |  | -0- |
| 02   | 23968 X | 23513   | -0- | -455                   | -0-   | 28  | 1 | 23485 | 2 | N | -0- |                   |                    |  |  | -0- |
| 03   | 26598 X | 25361   | -0- | -1237                  | -0-   | 31  | 1 | 25330 | 2 | N | -0- |                   |                    |  |  | -0- |
| 04   | 25740 X | 21635   | -0- | -4105                  | -0-   | 30  | 1 | 21605 | 2 | N | -0- |                   |                    |  |  | -0- |
| 05   | 26598 X | 24629   | -0- | -1969                  | -0-   | 31  | 1 | 24598 | 2 | N | -0- |                   |                    |  |  | -0- |
| 06   | 22404 X | 22404   | -0- | -0-                    | -0-   | 30  | 1 | 22374 | 2 | N | -0- |                   |                    |  |  | -0- |
| 07   | 22940 X | 22940   | -0- | -0-                    | -0-   | 31  | 1 | 22909 | 2 | N | -0- |                   |                    |  |  | -0- |
| 08   | 25358 X | 23209   | -0- | -2149                  | -0-   | 31  | 1 | 23178 | 2 | N | -0- |                   |                    |  |  | -0- |
| 09   | 23820 X | 21815   | -0- | -2005                  | -0-   | 30  | 1 | 21785 | 2 | N | -0- |                   |                    |  |  | -0- |
| 10   | 0       | 23853   | -0- | 23853                  | 23853 | 31  | 1 | 23822 | 2 | N | -0- |                   |                    |  |  | -0- |
| 11   | 0       | 21350   | -0- | 21350                  | 45203 | 30  | 1 | 21320 | 2 | N | -0- |                   |                    |  |  | -0- |
| 12   | 0       | 14955   | -0- | 14955                  | 60158 | 31  | 1 | 14924 | 2 | N | -0- |                   |                    |  |  | -0- |
| TOTAL GAS PROD:  |         | 269,785 |     | TOTAL CONDENSATE PROD: |       | -0- |   |       |   |   |     |                   |                    |  |  |     |



OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| MCBETH, GLYNDA UNIT WELL #: 17 RRCID -> 228102 COMPL. DATE 04/05/2007 TOTAL DEPTH 12950 PERF.11943 - 12416 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | 1           |
| 02   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | 1           |
| 03   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       | 1 1                     |            | -0-         |
| 04   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 05   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 06   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 12   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                         |            |             |

| LEAMON, NESTOR WELL #: 7H RRCID -> 228171 COMPL. DATE 11/06/2006 TOTAL DEPTH 14614 PERF.12155 - 14170 |  |        |        |     |      |                        |     |   |      |   |   |     |  |     |
|---|--|--------|--------|-----|------|------------------------|-----|---|------|---|---|-----|--|-----|
| 01  |  | 4557 X | 4208   | -0- | -349 | -0-                    | 336 | 1 | 3872 | 2 | N | -0- |  | 111 |
| 02  |  | 4228 X | 3450   | -0- | -778 | -0-                    | 278 | 1 | 3172 | 2 | N | -0- |  | 111 |
| 03  |  | 4681 X | 4237   | -0- | -444 | -0-                    | 306 | 1 | 3931 | 2 | N | -0- |  | 111 |
| 04  |  | 4530 X | 4084   | -0- | -446 | -0-                    | 228 | 1 | 3856 | 2 | N | -0- |  | 111 |
| 05  |  | 4247 X | 4149   | -0- | -98  | -0-                    | 210 | 1 | 3939 | 2 | N | -0- |  | 111 |
| 06  |  | 4110 X | 3594   | -0- | -516 | -0-                    | 188 | 1 | 3406 | 2 | N | -0- |  | 111 |
| 07  |  | 4247 X | 3263   | -0- | -984 | -0-                    | 165 | 1 | 3098 | 2 | N | -0- |  | 111 |
| 08  |  | 4247 X | 3811   | -0- | -436 | -0-                    | 246 | 1 | 3565 | 2 | N | -0- |  | 111 |
| 09  |  | 4080 X | 3307   | -0- | -773 | -0-                    | 216 | 1 | 3091 | 2 | N | -0- |  | 111 |
| 10  |  | 0      | 2610   | -0- | 2610 | 2610                   | 188 | 1 | 2422 | 2 | N | -0- |  | 111 |
| 11  |  | 0      | 5815   | -0- | 5815 | 8425                   | 336 | 1 | 5479 | 2 | N | -0- |  | 111 |
| 12  |  | 0      | 5102   | -0- | 5102 | 13527                  | 300 | 1 | 4802 | 2 | N | -0- |  | 111 |
| TOTAL GAS PROD:   |  |        | 47,630 |     |      | TOTAL CONDENSATE PROD: |     |   | -0-  |   |   |     |  |     |

| FULTON, REBA WELL #: 3 RRCID -> 229229 COMPL. DATE 04/30/2007 TOTAL DEPTH 12850 PERF.11910 - 12219 |  |          |     |     |     |                        |  |  |     |   |     |     |  |     |
|--|--|----------|-----|-----|-----|------------------------|--|--|-----|---|-----|-----|--|-----|
| 01   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- |     |  | 1   |
| 02   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- |     |  | 1   |
| 03   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- | 1 1 |  | -0- |
| 04   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- |     |  | -0- |
| 05   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- |     |  | -0- |
| 06   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- |     |  | -0- |
| 07   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- |     |  | -0- |
| 08   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- |     |  | -0- |
| 09   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- |     |  | -0- |
| 10   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- |     |  | -0- |
| 11   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- |     |  | -0- |
| 12   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     | Y | -0- |     |  | -0- |
| TOTAL GAS PROD:  |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |     |     |  |     |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| MCBETH, GLYNDA UNIT WELL #: 15 RRCID -> 229939 COMPL. DATE 06/11/2007 TOTAL DEPTH 12750 PERF.11852 - 12398 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 938 X      | 938      | -0-                     | -0-                  | -0-                     | 76    | 1                   | 862        | 2 | Y         | -0-                       |              | 1           |
| 02   |   | 672 N      | 649      | -0-                     | -23                  | -0-                     | 61    | 1                   | 588        | 2 | Y         | -0-                       |              | 1           |
| 03   |   | 805 N      | 805      | -0-                     | -0-                  | -0-                     | 31    | 1                   | 774        | 2 | Y         | -0-                       | 1 1          | -0-         |
| 04   |   | 900 N      | 606      | -0-                     | -294                 | -0-                     | 30    | 1                   | 576        | 2 | Y         | -0-                       |              | -0-         |
| 05   |   | 780 N      | 780      | -0-                     | -0-                  | -0-                     | 31    | 1                   | 749        | 2 | Y         | -0-                       |              | -0-         |
| 06   |   | 780 N      | 699      | -0-                     | -81                  | -0-                     | 30    | 1                   | 669        | 2 | Y         | -0-                       |              | -0-         |
| 07   |   | 620 N      | 487      | -0-                     | -133                 | -0-                     | 53    | 1                   | 434        | 2 | Y         | -0-                       |              | -0-         |
| 08   |   | 775 N      | 643      | -0-                     | -132                 | -0-                     | 62    | 1                   | 581        | 2 | Y         | -0-                       |              | -0-         |
| 09   |   | 690 N      | 520      | -0-                     | -170                 | -0-                     | 53    | 1                   | 467        | 2 | Y         | -0-                       |              | -0-         |
| 10   |   | 0          | 965      | -0-                     | 965                  | 965                     | 72    | 1                   | 893        | 2 | Y         | -0-                       |              | -0-         |
| 11   |   | 0          | 1031     | -0-                     | 1031                 | 1996                    | 72    | 1                   | 959        | 2 | Y         | -0-                       |              | -0-         |
| 12   |   | 0          | 966      | -0-                     | 966                  | 2962                    | 75    | 1                   | 891        | 2 | Y         | -0-                       |              | -0-         |
| TOTAL GAS PROD:  |   |            | 9,089    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| WHALEY, T. W. "A" WELL #: 7 RRCID -> 230121 COMPL. DATE 03/26/2007 TOTAL DEPTH 13381 PERF.11157 - 12946 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01  |   | 314 N      | 314      | -0-                     | -0-                  | -0-                     | 25    | 1                   | 289        | 2 | Y         | -0-                       |              | -0-         |
| 02  |   | 393 N      | 393      | -0-                     | -0-                  | -0-                     | 32    | 1                   | 361        | 2 | Y         | -0-                       |              | -0-         |
| 03  |   | 366 N      | 366      | -0-                     | -0-                  | -0-                     | 26    | 1                   | 340        | 2 | Y         | -0-                       |              | -0-         |
| 04  |   | 296 N      | 296      | -0-                     | -0-                  | -0-                     | 17    | 1                   | 279        | 2 | Y         | -0-                       |              | -0-         |
| 05  |   | 327 N      | 327      | -0-                     | -0-                  | -0-                     | 17    | 1                   | 310        | 2 | Y         | -0-                       |              | -0-         |
| 06  |   | 274 N      | 274      | -0-                     | -0-                  | -0-                     | 14    | 1                   | 260        | 2 | Y         | -0-                       |              | -0-         |
| 07  |   | 351 N      | 351      | -0-                     | -0-                  | -0-                     | 18    | 1                   | 333        | 2 | Y         | -0-                       |              | -0-         |
| 08  |   | 341 N      | 309      | -0-                     | -32                  | -0-                     | 20    | 1                   | 289        | 2 | Y         | -0-                       |              | -0-         |
| 09  |   | 422 N      | 422      | -0-                     | -0-                  | -0-                     | 28    | 1                   | 394        | 2 | Y         | -0-                       |              | -0-         |
| 10  |   | 0          | 406      | -0-                     | 406                  | 406                     | 29    | 1                   | 377        | 2 | Y         | -0-                       |              | -0-         |
| 11  |   | 0          | 397      | -0-                     | 397                  | 803                     | 23    | 1                   | 374        | 2 | Y         | -0-                       |              | -0-         |
| 12  |   | 0          | 340      | -0-                     | 340                  | 1143                    | 20    | 1                   | 320        | 2 | Y         | -0-                       |              | -0-         |
| TOTAL GAS PROD:   |   |            | 4,195    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| LAW UNIT WELL #: 2 RRCID -> 230332 COMPL. DATE 06/30/2007 TOTAL DEPTH 14428 PERF.12060 - 13325 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | 1           |
| 02   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | 1           |
| 03   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       | 1 1                       |              | -0-         |
| 04   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 05   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 06   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| 12   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON          |   |            |          |                         |                       |                  |       |                        |       |                     |   |           |                    |                     |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------|-------|------------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                       |                  |       |                        |       |                     |   |           |                    |                     |             |
| PEISKEE UNIT WELL #: 16 RRCID -> 230442 COMPL. DATE 08/16/2007 TOTAL DEPTH 12860 PERF.12242 - 12686 |   |            |          |                         |                       |                  |       |                        |       |                     |   |           |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 782 N      | 782      | -0-                     | -0-                   | -0-              | 39    | 1                      | 743   | 2                   | Y | -0-       |                    |                     | 1           |
| 02  |   | 896 N      | 482      | -0-                     | -414                  | -0-              | 25    | 1                      | 457   | 2                   | Y | -0-       |                    |                     | 1           |
| 03  |   | 682 N      | 218      | -0-                     | -464                  | -0-              | 218   | 2                      |       |                     | Y | -0-       | 1                  | 1                   | -0-         |
| 04  |   | 804 N      | 804      | -0-                     | -0-                   | -0-              | 804   | 2                      |       |                     | Y | -0-       |                    |                     | -0-         |
| 05  |   | 994 N      | 994      | -0-                     | -0-                   | -0-              | 994   | 2                      |       |                     | Y | -0-       |                    |                     | -0-         |
| 06  |   | 517 N      | 517      | -0-                     | -0-                   | -0-              | 517   | 2                      |       |                     | Y | -0-       |                    |                     | -0-         |
| 07  |   | 837 N      | -0-      | -0-                     | -837                  | -0-              |       |                        |       |                     | Y | -0-       |                    |                     | -0-         |
| 08  |   | 930 N      | 783      | -0-                     | -147                  | -0-              | 40    | 1                      | 743   | 2                   | Y | -0-       |                    |                     | -0-         |
| 09  |   | 510 N      | -0-      | -0-                     | -510                  | -0-              |       |                        |       |                     | Y | -0-       |                    |                     | -0-         |
| 10  |   | 0          | 1101     | -0-                     | 1101                  | 1101             | 48    | 1                      | 1053  | 2                   | Y | -0-       |                    |                     | -0-         |
| 11  |   | 0          | -0-      | -0-                     | -0-                   | 1101             |       |                        |       |                     | Y | -0-       |                    |                     | -0-         |
| 12  |   | 0          | 1028     | -0-                     | 1028                  | 2129             | 48    | 1                      | 980   | 2                   | Y | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:   |   |            |          | 6,709                   |                       |                  |       | TOTAL CONDENSATE PROD: |       |                     |   |           |                    | -0-                 |             |

| PEISKEE UNIT WELL #: 13 RRCID -> 230824 COMPL. DATE 10/19/2005 TOTAL DEPTH 14600 PERF.12574 - 12788 |  |       |        |       |     |     |     |                        |     |   |   |        |   |     |     |
|---|--|-------|--------|-------|-----|-----|-----|------------------------|-----|---|---|--------|---|-----|-----|
| 01  |  | 155 N | 81     | -0-   | -74 | -0- | 4   | 1                      | 77  | 2 | Y | -0-    |   |     | 1   |
| 02  |  | 661 N | 661    | -0-   | -0- | -0- | 35  | 1                      | 626 | 2 | Y | -0-    |   |     | 1   |
| 03  |  | 148 N | 148    | -0-   | -0- | -0- | 148 | 2                      |     |   | Y | -0-    | 1 | 1   | -0- |
| 04  |  | 90 N  | 70     | -0-   | -20 | -0- | 70  | 2                      |     |   | Y | -0-    |   |     | -0- |
| 05  |  | 92 N  | 92     | -0-   | -0- | -0- | 92  | 2                      |     |   | Y | -0-    |   |     | -0- |
| 06  |  | 174 N | 174    | -0-   | -0- | -0- | 174 | 2                      |     |   | Y | -0-    |   |     | -0- |
| 07  |  | 85 N  | 85     | -0-   | -0- | -0- | 4   | 1                      | 81  | 2 | Y | -0-    |   |     | -0- |
| 08  |  | 130 N | 130    | -0-   | -0- | -0- | 7   | 1                      | 123 | 2 | Y | -0-    |   |     | -0- |
| 09  |  | 0     | 82     | -0-   | 82  | 82  | 4   | 1                      | 78  | 2 | Y | -0-    |   |     | -0- |
| 10  |  | 0     | 91     | -0-   | 91  | 173 | 4   | 1                      | 87  | 2 | Y | -0-    |   |     | -0- |
| 11  |  | 0 N   | NO RPT | -0-   | -0- | 173 |     |                        |     |   | Y | NO RPT |   |     | -0- |
| 12  |  | 93 N  | NO RPT | -0-   | -93 | 80  |     |                        |     |   | Y | NO RPT |   |     | -0- |
| TOTAL GAS PROD:   |  |       |        | 1,614 |     |     |     | TOTAL CONDENSATE PROD: |     |   |   |        |   | -0- |     |

| WHALEY, T. W. JR. WELL #: 4 RRCID -> 233467 COMPL. DATE 10/23/2007 TOTAL DEPTH 13404 PERF.11748 - 13120 |  |        |      |        |       |      |     |                        |      |   |   |     |   |   |     |
|---|--|--------|------|--------|-------|------|-----|------------------------|------|---|---|-----|---|---|-----|
| 01  |  | 2123 N | 2123 | -0-    | -0-   | -0-  | 170 | 1                      | 1953 | 2 | N | -0- |   |   | -0- |
| 02  |  | 2225 N | 2225 | -0-    | -0-   | -0-  | 179 | 1                      | 2046 | 2 | N | -0- |   |   | -0- |
| 03  |  | 3100 N | 4210 | -0-    | 1110  | 1110 | 304 | 1                      | 3906 | 2 | N | -0- |   |   | -0- |
| 04  |  | 3000 N | 3169 | -0-    | 169   | 1279 | 177 | 1                      | 2992 | 2 | N | -0- |   |   | -0- |
| 05  |  | 3100 N | 3088 | -0-    | -12   | 1267 | 156 | 1                      | 2932 | 2 | N | -0- |   |   | -0- |
| 06  |  | 4112 X | 2845 | -0-    | -1267 | -0-  | 149 | 1                      | 2694 | 2 | N | 2   | 1 | 1 | 1   |
| 07  |  | 1973 X | 1973 | -0-    | -0-   | -0-  | 99  | 1                      | 1871 | 2 | N | 3   |   |   | 4   |
| 08  |  | 4185 X | 2530 | -0-    | -1655 | -0-  | 163 | 1                      | 2366 | 2 | N | 1   |   |   | 5   |
| 09  |  | 3180 X | 1912 | -0-    | -1268 | -0-  | 125 | 1                      | 1786 | 2 | N | 1   |   |   | 6   |
| 10  |  | 0      | 1699 | -0-    | 1699  | 1699 | 122 | 1                      | 1575 | 2 | N | 2   | 5 | 1 | 3   |
| 11  |  | 0      | 1304 | -0-    | 1304  | 3003 | 75  | 1                      | 1229 | 2 | N | -0- |   |   | 3   |
| 12  |  | 0      | 1372 | -0-    | 1372  | 4375 | 81  | 1                      | 1290 | 2 | N | 1   |   |   | 4   |
| TOTAL GAS PROD:   |  |        |      | 28,450 |       |      |     | TOTAL CONDENSATE PROD: |      |   |   | 10  |   |   |     |

| BALD PRAIRIE (CV CONSOLIDATED) |            | //CONT.// |                  | 05189 550    | NON-ASSOCIATED | CAPACITY |                  | CNTY: ROBERTSON  |             |       |                    |      |         |
|--------------------------------|------------|-----------|------------------|--------------|----------------|----------|------------------|------------------|-------------|-------|--------------------|------|---------|
| CRESCENT PASS ENERGY, LLC      |            | //CONT.// |                  | 189405       |                |          |                  |                  |             |       |                    |      |         |
| ANTELOPE LAKE GAS UNIT         |            | WELL #:   |                  | 3            | RRCID ->       | 234293   | COMPL. DATE      | 07/14/2007       | TOTAL DEPTH | 15242 | PERF.14872 - 15350 |      |         |
| M                              | O          | GAS PROD  | INJECT. (I)      | MONTHLY      | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
|                                | ALLOW CODE |           | PROD GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE | AMT              | CODE             | AMT         | CODE  | AMT                | CODE | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |
| 02                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |
| 03                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |
| 04                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |
| 05                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |
| 06                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |
| 07                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |
| 08                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |
| 09                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |
| 10                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |
| 11                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |
| 12                             | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |          |                  |                  | N           | -0-   |                    | -0-  |         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BRINKS |        | WELL #: |     | 1   | RRCID -> | 234543 | COMPL. DATE | 09/14/2007 | TOTAL DEPTH | 15875 | PERF.15543 - 16095 |
|--------|--------|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01     | 31 N   | 31      | -0- | -0- | -0-      | 31     | 1           |            | N           | -0-   | -0-                |
| 02     | 1536 N | 1536    | -0- | -0- | -0-      | 28     | 1           | 1508       | 2           | N     | -0-                |
| 03     | 1395 N | 1395    | -0- | -0- | -0-      | 31     | 1           | 1364       | 2           | N     | -0-                |
| 04     | 656 N  | 656     | -0- | -0- | -0-      | 30     | 1           | 626        | 2           | N     | -0-                |
| 05     | 397 N  | 397     | -0- | -0- | -0-      | 31     | 1           | 366        | 2           | N     | -0-                |
| 06     | 508 N  | 508     | -0- | -0- | -0-      | 30     | 1           | 478        | 2           | N     | -0-                |
| 07     | 369 N  | 369     | -0- | -0- | -0-      | 31     | 1           | 338        | 2           | N     | -0-                |
| 08     | 442 N  | 442     | -0- | -0- | -0-      | 31     | 1           | 411        | 2           | N     | -0-                |
| 09     | 311 N  | 311     | -0- | -0- | -0-      | 30     | 1           | 281        | 2           | N     | -0-                |
| 10     | 0      | 352     | -0- | 352 | 352      | 31     | 1           | 321        | 2           | N     | -0-                |
| 11     | 0      | 280     | -0- | 280 | 632      | 30     | 1           | 250        | 2           | N     | -0-                |
| 12     | 0      | 275     | -0- | 275 | 907      | 31     | 1           | 244        | 2           | N     | -0-                |

TOTAL GAS PROD: 6,552 TOTAL CONDENSATE PROD: -0-

| MARSHALL, SYBIL UNIT |        | WELL #: |     | 1    | RRCID -> | 235836 | COMPL. DATE | 02/28/2008 | TOTAL DEPTH | 12850 | PERF.11870 - 12664 |
|----------------------|--------|---------|-----|------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                   | 2790 N | 2432    | -0- | -358 | -0-      | 120    | 1           | 2312       | 2           | Y     | -0-                |
| 02                   | 2688 X | 2494    | -0- | -194 | -0-      | 132    | 1           | 2362       | 2           | Y     | -0-                |
| 03                   | 2883 X | 2569    | -0- | -314 | -0-      | 2569   | 2           |            |             | Y     | -0-                |
| 04                   | 2730 X | 2489    | -0- | -241 | -0-      | 2489   | 2           |            |             | Y     | -0-                |
| 05                   | 3060 X | 3060    | -0- | -0-  | -0-      | 3060   | 2           |            |             | Y     | -0-                |
| 06                   | 2779 X | 2779    | -0- | -0-  | -0-      | 2779   | 2           |            |             | Y     | -0-                |
| 07                   | 3458 X | 3458    | -0- | -0-  | -0-      | 165    | 1           | 3293       | 2           | Y     | -0-                |
| 08                   | 3069 N | 2268    | -0- | -801 | -0-      | 115    | 1           | 2153       | 2           | Y     | -0-                |
| 09                   | 2790 N | 2302    | -0- | -488 | -0-      | 106    | 1           | 2196       | 2           | Y     | -0-                |
| 10                   | 0      | 2331    | -0- | 2331 | 2331     | 101    | 1           | 2230       | 2           | Y     | -0-                |
| 11                   | 0      | 2697    | -0- | 2697 | 5028     | 113    | 1           | 2584       | 2           | Y     | -0-                |
| 12                   | 0      | 2770    | -0- | 2770 | 7798     | 130    | 1           | 2640       | 2           | Y     | -0-                |

TOTAL GAS PROD: 31,649 TOTAL CONDENSATE PROD: -0-

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                 |            |          |                         |                        |                         |       |                     |            |                     |   |           |                           |                           |             |
|--|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |            |          |                         |                        |                         |       |                     |            |                     |   |           |                           |                           |             |
| MCBETH, GLYNDA UNIT WELL #: 13 RRCID -> 241549 COMPL. DATE 03/27/2008 TOTAL DEPTH 12850 PERF.11946 - 12553 |            |          |                         |                        |                         |       |                     |            |                     |   |           |                           |                           |             |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   | 5394 X     | 5357     | -0-                     | -37                    | -0-                     | 294   | 1                   | 5063       | 2                   | Y | -0-       |                           |                           | 1           |
| 02   | 4872 X     | 3838     | -0-                     | -1034                  | -0-                     | 229   | 1                   | 3609       | 2                   | Y | -0-       |                           |                           | 1           |
| 03   | 5518 X     | 3826     | -0-                     | -1692                  | -0-                     | 31    | 1                   | 3795       | 2                   | Y | -0-       | 1                         | 1                         | -0-         |
| 04   | 5340 X     | 3821     | -0-                     | -1519                  | -0-                     | 30    | 1                   | 3791       | 2                   | Y | -0-       |                           |                           | -0-         |
| 05   | 5518 X     | 5130     | -0-                     | -388                   | -0-                     | 31    | 1                   | 5099       | 2                   | Y | -0-       |                           |                           | -0-         |
| 06   | 5297 X     | 5297     | -0-                     | -0-                    | -0-                     | 30    | 1                   | 5267       | 2                   | Y | -0-       |                           |                           | -0-         |
| 07   | 5492 X     | 5492     | -0-                     | -0-                    | -0-                     | 291   | 1                   | 5201       | 2                   | Y | -0-       |                           |                           | -0-         |
| 08   | 5115 X     | 4060     | -0-                     | -1055                  | -0-                     | 235   | 1                   | 3825       | 2                   | Y | -0-       |                           |                           | -0-         |
| 09   | 5310 X     | 4260     | -0-                     | -1050                  | -0-                     | 226   | 1                   | 4034       | 2                   | Y | -0-       |                           |                           | -0-         |
| 10   | 0          | 4909     | -0-                     | 4909                   | 4909                    | 243   | 1                   | 4666       | 2                   | Y | -0-       |                           |                           | -0-         |
| 11   | 0          | 5470     | -0-                     | 5470                   | 10379                   | 259   | 1                   | 5211       | 2                   | Y | -0-       |                           |                           | -0-         |
| 12   | 0          | 4918     | -0-                     | 4918                   | 15297                   | 261   | 1                   | 4657       | 2                   | Y | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:  |            | 56,378   |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |                     |   |           |                           |                           |             |

| MARSHALL, SYBIL UNIT WELL #: 4 RRCID -> 241800 COMPL. DATE 07/27/2008 TOTAL DEPTH 12820 PERF.11842 - 12520 |          |     |     |                        |     |     |  |  |  |   |     |   |   |     |
|--|----------|-----|-----|------------------------|-----|-----|--|--|--|---|-----|---|---|-----|
| 01   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |   |   | 1   |
| 02   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |   |   | 1   |
| 03   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- | 1 | 1 | -0- |
| 04   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |   |   | -0- |
| 05   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |   |   | -0- |
| 06   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |   |   | -0- |
| 07   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |   |   | -0- |
| 08   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |   |   | -0- |
| 09   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |   |   | -0- |
| 10   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |   |   | -0- |
| 11   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |   |   | -0- |
| 12   | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |   |   | -0- |
| TOTAL GAS PROD:  |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |   |   |     |

| REEVES GAS UNIT WELL #: 3 RRCID -> 241805 COMPL. DATE 09/11/2014 TOTAL DEPTH 15750 PERF.13167 - 13176 |      |     |     |                        |     |     |   |  |  |   |     |   |   |     |
|---|------|-----|-----|------------------------|-----|-----|---|--|--|---|-----|---|---|-----|
| 01  | 10 N | 10  | -0- | -0-                    | -0- | 10  | 2 |  |  | Y | -0- |   |   | 1   |
| 02  | 4 N  | 4   | -0- | -0-                    | -0- | 4   | 2 |  |  | Y | -0- |   |   | 1   |
| 03  | 8 N  | 3   | -0- | -5                     | -0- | 3   | 2 |  |  | Y | -0- | 1 | 1 | -0- |
| 04  | 12 N | 12  | -0- | -0-                    | -0- | 12  | 2 |  |  | Y | -0- |   |   | -0- |
| 05  | 9 N  | 9   | -0- | -0-                    | -0- | 9   | 2 |  |  | Y | -0- |   |   | -0- |
| 06  | 4 N  | 4   | -0- | -0-                    | -0- | 4   | 2 |  |  | Y | -0- |   |   | -0- |
| 07  | 12 N | -0- | -0- | -12                    | -0- |     |   |  |  | Y | -0- |   |   | -0- |
| 08  | 9 N  | -0- | -0- | -9                     | -0- |     |   |  |  | Y | -0- |   |   | -0- |
| 09  | 4 N  | -0- | -0- | -4                     | -0- |     |   |  |  | Y | -0- |   |   | -0- |
| 10  | 0    | 2   | -0- | 2                      | 2   | 2   | 2 |  |  | Y | -0- |   |   | -0- |
| 11  | 0    | -0- | -0- | -0-                    | 2   |     |   |  |  | Y | -0- |   |   | -0- |
| 12  | 0    | -0- | -0- | -0-                    | 2   |     |   |  |  | Y | -0- |   |   | -0- |
| TOTAL GAS PROD:   |      | 44  |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |     |   |   |     |

| -----  |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                 |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| MARSHALL, SYBIL UNIT WELL #: 2 RRCID -> 241889 COMPL. DATE 08/28/2008 TOTAL DEPTH 12808 PERF.11862 - 12560 |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| 01   |   | 4650 X     | 3977     | -0-                     | -673                 | -0-                    | 196   | 1                   | 3781       | 2 | Y         | -0-                       |              | 1           |
| 02   |   | 4200 X     | 3615     | -0-                     | -585                 | -0-                    | 191   | 1                   | 3424       | 2 | Y         | -0-                       |              | 1           |
| 03   |   | 4309 X     | 3698     | -0-                     | -611                 | -0-                    | 3698  | 2                   |            |   | Y         | -0-                       | 1 1          | -0-         |
| 04   |   | 3930 X     | 3389     | -0-                     | -541                 | -0-                    | 3389  | 2                   |            |   | Y         | -0-                       |              | -0-         |
| 05   |   | 4030 X     | 3547     | -0-                     | -483                 | -0-                    | 3547  | 2                   |            |   | Y         | -0-                       |              | -0-         |
| 06   |   | 3870 X     | 3397     | -0-                     | -473                 | -0-                    | 3397  | 2                   |            |   | Y         | -0-                       |              | -0-         |
| 07   |   | 3999 X     | 3676     | -0-                     | -323                 | -0-                    | 175   | 1                   | 3501       | 2 | Y         | -0-                       |              | -0-         |
| 08   |   | 3689 X     | 2986     | -0-                     | -703                 | -0-                    | 151   | 1                   | 2835       | 2 | Y         | -0-                       |              | -0-         |
| 09   |   | 3420 X     | 2848     | -0-                     | -572                 | -0-                    | 132   | 1                   | 2716       | 2 | Y         | -0-                       |              | -0-         |
| 10   |   | 0          | 3217     | -0-                     | 3217                 | 3217                   | 140   | 1                   | 3077       | 2 | Y         | -0-                       |              | -0-         |
| 11   |   | 0          | 3382     | -0-                     | 3382                 | 6599                   | 142   | 1                   | 3240       | 2 | Y         | -0-                       |              | -0-         |
| 12   |   | 0          | 3260     | -0-                     | 3260                 | 9859                   | 153   | 1                   | 3107       | 2 | Y         | -0-                       |              | -0-         |
| TOTAL GAS PROD:  |   |            | 40,992   |                         |                      | TOTAL CONDENSATE PROD: |       |                     | -0-        |   |           |                           |              |             |

| -----   |      |     |     |     |     |                        |  |  |     |  |   |     |     |     |
|---|------|-----|-----|-----|-----|------------------------|--|--|-----|--|---|-----|-----|-----|
| MCBETH, GLYNDA UNIT WELL #: 9 RRCID -> 244325 COMPL. DATE 05/04/2008 TOTAL DEPTH 12950 PERF.12248 - 12775 |      |     |     |     |     |                        |  |  |     |  |   |     |     |     |
| -----   |      |     |     |     |     |                        |  |  |     |  |   |     |     |     |
| 01  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |     | 1   |
| 02  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |     | 1   |
| 03  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- | 1 1 | -0- |
| 04  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |     | -0- |
| 05  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |     | -0- |
| 06  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |     | -0- |
| 07  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |     | -0- |
| 08  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |     | -0- |
| 09  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |     | -0- |
| 10  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |     | -0- |
| 11  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |     | -0- |
| 12  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |     | -0- |
| TOTAL GAS PROD:   |      |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |     |     |

| -----  |  |        |        |     |       |                        |     |   |      |   |   |     |     |     |
|--|--|--------|--------|-----|-------|------------------------|-----|---|------|---|---|-----|-----|-----|
| MARSHALL, SYBIL UNIT WELL #: 3 RRCID -> 244877 COMPL. DATE 10/06/2008 TOTAL DEPTH 12775 PERF.12220 - 12698 |  |        |        |     |       |                        |     |   |      |   |   |     |     |     |
| -----  |  |        |        |     |       |                        |     |   |      |   |   |     |     |     |
| 01   |  | 3410 X | 2817   | -0- | -593  | -0-                    | 169 | 1 | 2648 | 2 | Y | -0- |     | 1   |
| 02   |  | 3304 X | 2339   | -0- | -965  | -0-                    | 150 | 1 | 2189 | 2 | Y | -0- |     | 1   |
| 03   |  | 3658 X | 1984   | -0- | -1674 | -0-                    | 31  | 1 | 1953 | 2 | Y | -0- | 1 1 | -0- |
| 04   |  | 3270 X | 2516   | -0- | -754  | -0-                    | 30  | 1 | 2486 | 2 | Y | -0- |     | -0- |
| 05   |  | 3379 X | 2285   | -0- | -1094 | -0-                    | 31  | 1 | 2254 | 2 | Y | -0- |     | -0- |
| 06   |  | 2730 X | 2397   | -0- | -333  | -0-                    | 30  | 1 | 2367 | 2 | Y | -0- |     | -0- |
| 07   |  | 2778 X | 2778   | -0- | -0-   | -0-                    | 162 | 1 | 2616 | 2 | Y | -0- |     | -0- |
| 08   |  | 2604 X | 1920   | -0- | -684  | -0-                    | 127 | 1 | 1793 | 2 | Y | -0- |     | -0- |
| 09   |  | 2520 X | 1800   | -0- | -720  | -0-                    | 112 | 1 | 1688 | 2 | Y | -0- |     | -0- |
| 10   |  | 0      | 2101   | -0- | 2101  | 2101                   | 121 | 1 | 1980 | 2 | Y | -0- |     | -0- |
| 11   |  | 0      | 2242   | -0- | 2242  | 4343                   | 123 | 1 | 2119 | 2 | Y | -0- |     | -0- |
| 12   |  | 0      | 1834   | -0- | 1834  | 6177                   | 116 | 1 | 1718 | 2 | Y | -0- |     | -0- |
| TOTAL GAS PROD:  |  |        | 27,013 |     |       | TOTAL CONDENSATE PROD: |     |   | -0-  |   |   |     |     |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 MCBETH, GLYNDA UNIT WELL #: 16 RRCID -> 247932 COMPL. DATE 12/18/2007 TOTAL DEPTH 12850 PERF.11948 - 12577

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 1188 X     | 1188     | -0-                     | -0-                   | -0-                      | 88    | 1                   | 1100       | 2 | Y         | -0-                     |            | 1           |
| 02              |   | 1400 N     | 1064     | -0-                     | -336                  | -0-                      | 83    | 1                   | 981        | 2 | Y         | -0-                     |            | 1           |
| 03              |   | 1085 N     | 989      | -0-                     | -96                   | -0-                      | 31    | 1                   | 958        | 2 | Y         | -0-                     | 1 1        | -0-         |
| 04              |   | 1140 N     | 1062     | -0-                     | -78                   | -0-                      | 30    | 1                   | 1032       | 2 | Y         | -0-                     |            | -0-         |
| 05              |   | 1178 N     | 893      | -0-                     | -285                  | -0-                      | 31    | 1                   | 862        | 2 | Y         | -0-                     |            | -0-         |
| 06              |   | 960 N      | 853      | -0-                     | -107                  | -0-                      | 30    | 1                   | 823        | 2 | Y         | -0-                     |            | -0-         |
| 07              |   | 1232 N     | 1232     | -0-                     | -0-                   | -0-                      | 88    | 1                   | 1144       | 2 | Y         | -0-                     |            | -0-         |
| 08              |   | 899 N      | 852      | -0-                     | -47                   | -0-                      | 73    | 1                   | 779        | 2 | Y         | -0-                     |            | -0-         |
| 09              |   | 840 N      | 666      | -0-                     | -174                  | -0-                      | 60    | 1                   | 606        | 2 | Y         | -0-                     |            | -0-         |
| 10              |   | 0          | 577      | -0-                     | 577                   | 26692                    | 55    | 1                   | 522        | 2 | Y         | -0-                     |            | -0-         |
| 11              |   | 0          | 760      | -0-                     | 760                   | 51889                    | 61    | 1                   | 699        | 2 | Y         | -0-                     |            | -0-         |
| 12              |   | 0          | 829      | -0-                     | 829                   | 78301                    | 69    | 1                   | 760        | 2 | Y         | -0-                     |            | -0-         |
| TOTAL GAS PROD: |   |            | 10,965   | TOTAL CONDENSATE PROD:  |                       |                          | -0-   |                     |            |   |           |                         |            |             |

BEAR CREEK WELL #: 3 RRCID -> 250789 COMPL. DATE 02/27/2009 TOTAL DEPTH 16621 PERF.15690 - 16264

|                 |  |         |         |                        |       |       |     |   |       |   |   |     |  |     |
|-----------------|--|---------|---------|------------------------|-------|-------|-----|---|-------|---|---|-----|--|-----|
| 01              |  | 28923 X | 27365   | -0-                    | -1558 | -0-   | 31  | 1 | 27334 | 2 | N | -0- |  | -0- |
| 02              |  | 25648 X | 25185   | -0-                    | -463  | -0-   | 28  | 1 | 25157 | 2 | N | -0- |  | -0- |
| 03              |  | 28551 X | 24408   | -0-                    | -4143 | -0-   | 31  | 1 | 24377 | 2 | N | -0- |  | -0- |
| 04              |  | 27630 X | 23259   | -0-                    | -4371 | -0-   | 30  | 1 | 23229 | 2 | N | -0- |  | -0- |
| 05              |  | 28551 X | 27173   | -0-                    | -1378 | -0-   | 31  | 1 | 27142 | 2 | N | -0- |  | -0- |
| 06              |  | 26970 X | 25850   | -0-                    | -1120 | -0-   | 30  | 1 | 25820 | 2 | N | -0- |  | -0- |
| 07              |  | 27869 X | 25737   | -0-                    | -2132 | -0-   | 31  | 1 | 25706 | 2 | N | -0- |  | -0- |
| 08              |  | 27187 X | 21149   | -0-                    | -6038 | -0-   | 31  | 1 | 21118 | 2 | N | -0- |  | -0- |
| 09              |  | 26310 X | 20157   | -0-                    | -6153 | -0-   | 30  | 1 | 20127 | 2 | N | -0- |  | -0- |
| 10              |  | 0       | 26692   | -0-                    | 26692 | 26692 | 31  | 1 | 26661 | 2 | N | -0- |  | -0- |
| 11              |  | 0       | 25197   | -0-                    | 25197 | 51889 | 30  | 1 | 25167 | 2 | N | -0- |  | -0- |
| 12              |  | 0       | 26412   | -0-                    | 26412 | 78301 | 31  | 1 | 26381 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD: |  |         | 298,584 | TOTAL CONDENSATE PROD: |       |       | -0- |   |       |   |   |     |  |     |

REEVES WELL #: 1 RRCID -> 250886 COMPL. DATE 12/19/2008 TOTAL DEPTH 16000 PERF.14868 - 15360

|                 |  |        |        |                        |       |       |      |   |      |   |   |     |     |     |
|-----------------|--|--------|--------|------------------------|-------|-------|------|---|------|---|---|-----|-----|-----|
| 01              |  | 4247 X | 3427   | -0-                    | -820  | -0-   | 169  | 1 | 3258 | 2 | Y | -0- |     | 1   |
| 02              |  | 3780 X | 2401   | -0-                    | -1379 | -0-   | 127  | 1 | 2274 | 2 | Y | -0- |     | 1   |
| 03              |  | 3999 X | 2786   | -0-                    | -1213 | -0-   | 2786 | 2 |      |   | Y | -0- | 1 1 | -0- |
| 04              |  | 3690 X | 2443   | -0-                    | -1247 | -0-   | 2443 | 2 |      |   | Y | -0- |     | -0- |
| 05              |  | 3658 X | 2510   | -0-                    | -1148 | -0-   | 2510 | 2 |      |   | Y | -0- |     | -0- |
| 06              |  | 3330 X | 2497   | -0-                    | -833  | -0-   | 2497 | 2 |      |   | Y | -0- |     | -0- |
| 07              |  | 2790 X | 2253   | -0-                    | -537  | -0-   | 107  | 1 | 2146 | 2 | Y | -0- |     | -0- |
| 08              |  | 2790 X | 1808   | -0-                    | -982  | -0-   | 92   | 1 | 1716 | 2 | Y | -0- |     | -0- |
| 09              |  | 2490 X | 1924   | -0-                    | -566  | -0-   | 89   | 1 | 1835 | 2 | Y | -0- |     | -0- |
| 10              |  | 0      | 4705   | -0-                    | 4705  | 4705  | 204  | 1 | 4501 | 2 | Y | -0- |     | -0- |
| 11              |  | 0      | 7571   | -0-                    | 7571  | 12276 | 318  | 1 | 7253 | 2 | Y | -0- |     | -0- |
| 12              |  | 0      | 5615   | -0-                    | 5615  | 17891 | 264  | 1 | 5351 | 2 | Y | -0- |     | -0- |
| TOTAL GAS PROD: |  |        | 39,940 | TOTAL CONDENSATE PROD: |       |       | -0-  |   |      |   |   |     |     |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON          |   |              |          |                         |                       |                   |                        |       |                     |       |                     |             |
|---|---|--------------|----------|-------------------------|-----------------------|-------------------|------------------------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC 220903   |   |              |          |                         |                       |                   |                        |       |                     |       |                     |             |
| REAGAN, CECIL WELL #: 1 RRCID -> 170844 COMPL. DATE 06/19/1998 TOTAL DEPTH 15380 PERF.13660 - 13858 |   |              |          |                         |                       |                   |                        |       |                     |       |                     |             |
| M   | O | ALLOW CODE   | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | STATUS                 | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 558 X        | 410      | -0-                     | -148                  | -0-               |                        | 410 3 |                     |       | N                   | -0-         |
| 02  |   | 476 X        | 427      | -0-                     | -49                   | -0-               |                        | 427 3 |                     |       | N                   | -0-         |
| 03  |   | 580 X        | 580      | -0-                     | -0-                   | -0-               |                        | 580 3 |                     |       | N                   | -0-         |
| 04  |   | 607 X        | 607      | -0-                     | -0-                   | -0-               |                        | 607 3 |                     |       | N                   | -0-         |
| 05  |   | 592 X        | 592      | -0-                     | -0-                   | -0-               |                        | 592 3 |                     |       | N                   | -0-         |
| 06  |   | 570 X        | 374      | -0-                     | -196                  | -0-               |                        | 374 3 |                     |       | N                   | -0-         |
| 07  |   | 620 X        | 467      | -0-                     | -153                  | -0-               |                        | 20 1  | 447 2               |       | N                   | -0-         |
| 08  |   | 620 X        | 415      | -0-                     | -205                  | -0-               |                        | 14 1  | 401 2               |       | N                   | -0-         |
| 09  |   | 0            | 359      | -0-                     | 359                   | 359               |                        | 19 1  | 340 2               |       | N                   | -0-         |
| 10  |   | 0            | 439      | -0-                     | 439                   | 798               |                        | 23 1  | 416 2               |       | N                   | -0-         |
| 11  |   | 0            | 336      | -0-                     | 336                   | 1134              |                        | 17 1  | 319 2               |       | N                   | -0-         |
| 12  |   | 465 X NO RPT |          | -0-                     | -465                  | 669               |                        |       |                     |       | N                   | -0-         |
| TOTAL GAS PROD:   |   |              | 5,006    |                         |                       |                   | TOTAL CONDENSATE PROD: |       |                     | -0-   |                     |             |

| REAGAN "A" WELL #: 1 RRCID -> 181134 COMPL. DATE 12/04/2000 TOTAL DEPTH 14500 PERF.12929 - 13687 |  |               |        |     |       |      |                        |        |        |     |   |     |
|--|--|---------------|--------|-----|-------|------|------------------------|--------|--------|-----|---|-----|
| 01   |  | 3233 X        | 3233   | -0- | -0-   | -0-  |                        | 3233 3 |        |     | N | -0- |
| 02   |  | 2968 X        | 2968   | -0- | -0-   | -0-  |                        | 2968 3 |        |     | N | -0- |
| 03   |  | 3157 X        | 3157   | -0- | -0-   | -0-  |                        | 3157 3 |        |     | N | -0- |
| 04   |  | 3174 X        | 3174   | -0- | -0-   | -0-  |                        | 3174 3 |        |     | N | -0- |
| 05   |  | 3197 X        | 3197   | -0- | -0-   | -0-  |                        | 3197 3 |        |     | N | -0- |
| 06   |  | 3077 X        | 3077   | -0- | -0-   | -0-  |                        | 3077 3 |        |     | N | -0- |
| 07   |  | 3208 X        | 3208   | -0- | -0-   | -0-  |                        | 141 1  | 3067 2 |     | N | -0- |
| 08   |  | 3183 X        | 3183   | -0- | -0-   | -0-  |                        | 109 1  | 3074 2 |     | N | -0- |
| 09   |  | 0             | 3088   | -0- | 3088  | 3088 |                        | 163 1  | 2925 2 |     | N | -0- |
| 10   |  | 0             | 3058   | -0- | 3058  | 6146 |                        | 157 1  | 2901 2 |     | N | -0- |
| 11   |  | 0             | 3013   | -0- | 3013  | 9159 |                        | 150 1  | 2863 2 |     | N | -0- |
| 12   |  | 2542 X NO RPT |        | -0- | -2542 | 6617 |                        |        |        |     | N | -0- |
| TOTAL GAS PROD:  |  |               | 34,356 |     |       |      | TOTAL CONDENSATE PROD: |        |        | -0- |   |     |

| MERRYMAN "A" WELL #: 1 RRCID -> 181372 COMPL. DATE 12/05/2000 TOTAL DEPTH 13800 PERF.12854 - 12905 |  |              |       |     |       |     |                        |        |       |     |   |     |
|--|--|--------------|-------|-----|-------|-----|------------------------|--------|-------|-----|---|-----|
| 01   |  | 1054 N       | 821   | -0- | -233  | -0- |                        | 821 3  |       |     | N | -0- |
| 02   |  | 1877 N       | 1877  | -0- | -0-   | -0- |                        | 1877 3 |       |     | N | -0- |
| 03   |  | 1240 N       | 1061  | -0- | -179  | -0- |                        | 1061 3 |       |     | N | -0- |
| 04   |  | 1437 N       | 1437  | -0- | -0-   | -0- |                        | 1437 3 |       |     | N | -0- |
| 05   |  | 1240 N       | 765   | -0- | -475  | -0- |                        | 765 3  |       |     | N | -0- |
| 06   |  | 1020 N       | 339   | -0- | -681  | -0- |                        | 339 3  |       |     | N | -0- |
| 07   |  | 1240 N       | 186   | -0- | -1054 | -0- |                        | 8 1    | 178 2 |     | N | -0- |
| 08   |  | 775 N        | 247   | -0- | -528  | -0- |                        | 8 1    | 239 2 |     | N | -0- |
| 09   |  | 0            | 117   | -0- | 117   | 117 |                        | 6 1    | 111 2 |     | N | -0- |
| 10   |  | 0            | 131   | -0- | 131   | 248 |                        | 7 1    | 124 2 |     | N | -0- |
| 11   |  | 0            | 316   | -0- | 316   | 564 |                        | 16 1   | 300 2 |     | N | -0- |
| 12   |  | 124 N NO RPT |       | -0- | -124  | 440 |                        |        |       |     | N | -0- |
| TOTAL GAS PROD:  |  |              | 7,297 |     |       |     | TOTAL CONDENSATE PROD: |        |       | -0- |   |     |



| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |   |            |          |             |               |             |        |                  |                  | CNTY: ROBERTSON                      |        |                  |                  |         |
|--|---|------------|----------|-------------|---------------|-------------|--------|------------------|------------------|--------------------------------------|--------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903                                |   |            |          |             |               |             |        |                  |                  |                                      |        |                  |                  |         |
| REAGAN "B"   |   |            |          |             |               |             |        |                  |                  |                                      |        |                  |                  |         |
| WELL #: 1 RRCID -> 182281 COMPL. DATE N/A                                  |   |            |          |             |               |             |        |                  |                  | TOTAL DEPTH 13630 PERF.11940 - 13134 |        |                  |                  |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY       | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C                                    | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|  |   |            |          |             | STATUS (CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M                                    | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01   |   | 3255 X     | 2653     | -0-         | -602          | -0-         |        | 2653 3           |                  | N                                    | -0-    |                  |                  | -0-     |
| 02   |   | 2940 X     | 2466     | -0-         | -474          | -0-         |        | 2466 3           |                  | N                                    | -0-    |                  |                  | -0-     |
| 03   |   | 3255 X     | 2519     | -0-         | -736          | -0-         |        | 2519 3           |                  | N                                    | -0-    |                  |                  | -0-     |
| 04   |   | 2580 X     | 2334     | -0-         | -246          | -0-         |        | 2334 3           |                  | N                                    | -0-    |                  |                  | -0-     |
| 05   |   | 2728 X     | 2360     | -0-         | -368          | -0-         |        | 2360 3           |                  | N                                    | -0-    |                  |                  | -0-     |
| 06   |   | 2640 X     | 813      | -0-         | -1827         | -0-         |        | 813 3            |                  | N                                    | -0-    |                  |                  | -0-     |
| 07   |   | 2728 X     | 1088     | -0-         | -1640         | -0-         |        | 48 1             | 1040 2           | N                                    | -0-    |                  |                  | -0-     |
| 08   |   | 2511 X     | 2083     | -0-         | -428          | -0-         |        | 71 1             | 2012 2           | N                                    | -0-    |                  |                  | -0-     |
| 09   |   | 0          | 1498     | -0-         | 1498          | 1498        |        | 79 1             | 1419 2           | N                                    | -0-    |                  |                  | -0-     |
| 10   |   | 0          | 2000     | -0-         | 2000          | 3498        |        | 103 1            | 1897 2           | N                                    | -0-    |                  |                  | -0-     |
| 11   |   | 0          | 2706     | -0-         | 2706          | 6204        |        | 134 1            | 2572 2           | N                                    | -0-    |                  |                  | -0-     |
| 12   |   | 2077 X     | NO RPT   | -0-         | -2077         | 4127        |        |                  |                  | N                                    | NO RPT |                  |                  | -0-     |

TOTAL GAS PROD: 22,520 TOTAL CONDENSATE PROD: -0-

| REAGAN "C" |  |        |        |     |       |      |  |        |        | WELL #: 1 RRCID -> 182895 COMPL. DATE 09/24/2006 |        | TOTAL DEPTH 13600 PERF.11770 - 12586 |  |     |
|------------|--|--------|--------|-----|-------|------|--|--------|--------|--|--------|--------------------------------------|--|-----|
| 01         |  | 3100 N | 2976   | -0- | -124  | 393  |  | 2976 3 |        | N  | -0-    |                                      |  | -0- |
| 02         |  | 2800 N | 2512   | -0- | -288  | 105  |  | 2512 3 |        | N  | -0-    |                                      |  | -0- |
| 03         |  | 2788 X | 2683   | -0- | -105  | -0-  |  | 2683 3 |        | N  | -0-    |                                      |  | -0- |
| 04         |  | 2516 X | 2516   | -0- | -0-   | -0-  |  | 2516 3 |        | N  | -0-    |                                      |  | -0- |
| 05         |  | 2503 X | 2503   | -0- | -0-   | -0-  |  | 2503 3 |        | N  | -0-    |                                      |  | -0- |
| 06         |  | 2318 X | 2318   | -0- | -0-   | -0-  |  | 2318 3 |        | N  | -0-    |                                      |  | -0- |
| 07         |  | 2356 X | 2173   | -0- | -183  | -0-  |  | 95 1   | 2078 2 | N  | -0-    |                                      |  | -0- |
| 08         |  | 2356 X | 1997   | -0- | -359  | -0-  |  | 68 1   | 1929 2 | N  | -0-    |                                      |  | -0- |
| 09         |  | 0      | 1704   | -0- | 1704  | 1704 |  | 90 1   | 1614 2 | N  | -0-    |                                      |  | -0- |
| 10         |  | 0      | 1617   | -0- | 1617  | 3321 |  | 83 1   | 1534 2 | N  | -0-    |                                      |  | -0- |
| 11         |  | 0      | 1486   | -0- | 1486  | 4807 |  | 74 1   | 1412 2 | N  | -0-    |                                      |  | -0- |
| 12         |  | 1767 N | NO RPT | -0- | -1767 | 3040 |  |        |        | N  | NO RPT |                                      |  | -0- |

TOTAL GAS PROD: 24,485 TOTAL CONDENSATE PROD: -0-

| MISCHER "A" |  |      |        |     |     |     |  |      |      | WELL #: 1 RRCID -> 183635 COMPL. DATE 04/24/2001 |        | TOTAL DEPTH 13700 PERF.12450 - 13458 |  |     |
|-------------|--|------|--------|-----|-----|-----|--|------|------|--|--------|--------------------------------------|--|-----|
| 01          |  | 31 N | 10     | -0- | -21 | -0- |  | 10 3 |      | N  | -0-    |                                      |  | -0- |
| 02          |  | 6 N  | 6      | -0- | -0- | -0- |  | 6 3  |      | N  | -0-    |                                      |  | -0- |
| 03          |  | 31 N | 1      | -0- | -30 | -0- |  | 1 3  |      | N  | -0-    |                                      |  | -0- |
| 04          |  | 20 N | 20     | -0- | -0- | -0- |  | 20 3 |      | N  | -0-    |                                      |  | -0- |
| 05          |  | 18 N | 18     | -0- | -0- | -0- |  | 18 3 |      | N  | -0-    |                                      |  | -0- |
| 06          |  | 37 N | 37     | -0- | -0- | -0- |  | 37 3 |      | N  | -0-    |                                      |  | -0- |
| 07          |  | 31 N | 1      | -0- | -30 | -0- |  | 1 2  |      | N  | -0-    |                                      |  | -0- |
| 08          |  | 31 N | 22     | -0- | -9  | -0- |  | 1 1  | 21 2 | N  | -0-    |                                      |  | -0- |
| 09          |  | 0    | -0-    | -0- | -0- | -0- |  |      |      | N  | -0-    |                                      |  | -0- |
| 10          |  | 0    | 75     | -0- | 75  | 75  |  | 4 1  | 71 2 | N  | -0-    |                                      |  | -0- |
| 11          |  | 0    | -0-    | -0- | -0- | 75  |  |      |      | N  | -0-    |                                      |  | -0- |
| 12          |  | 0 N  | NO RPT | -0- | -0- | 75  |  |      |      | N  | NO RPT |                                      |  | -0- |

TOTAL GAS PROD: 190 TOTAL CONDENSATE PROD: -0-

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |            |          |             |                        |             |        |                |                |   | CNTY: ROBERTSON   |                    |         |
|--|------------|----------|-------------|------------------------|-------------|--------|----------------|----------------|---|-------------------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903                                |            |          |             |                        |             |        |                |                |   |                   |                    |         |
| REAGAN, CECIL "D" WELL #: 1 RRCID -> 183888 COMPL. DATE 04/13/2001         |            |          |             |                        |             |        |                |                |   | TOTAL DEPTH 13750 | PERF.13132 - 13182 |         |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU        | STATUS | * DISPOSITIONS | * DISPOSITIONS | C | COND              | * DISPOSITIONS     | EOM     |
| O  |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | AMT CODE       | AMT CODE       | M | PROD              | AMT CODE           | BALANCE |
| 01   | 1498 N     | 1498     | -0-         | -0-                    | -0-         | 1498   | 3              |                | N | -0-               |                    | -0-     |
| 02   | 1333 N     | 1333     | -0-         | -0-                    | -0-         | 1333   | 3              |                | N | -0-               |                    | -0-     |
| 03   | 1426 N     | 1392     | -0-         | -34                    | -0-         | 1392   | 3              |                | N | -0-               |                    | -0-     |
| 04   | 1391 N     | 1391     | -0-         | -0-                    | -0-         | 1391   | 3              |                | N | -0-               |                    | -0-     |
| 05   | 1426 N     | 1367     | -0-         | -59                    | -0-         | 1367   | 3              |                | N | -0-               |                    | -0-     |
| 06   | 1350 N     | 1171     | -0-         | -179                   | -0-         | 1171   | 3              |                | N | -0-               |                    | -0-     |
| 07   | 1426 N     | 1245     | -0-         | -181                   | -0-         | 55     | 1              | 1190           | 2 | N                 | -0-                | -0-     |
| 08   | 1364 N     | 1247     | -0-         | -117                   | -0-         | 43     | 1              | 1204           | 2 | N                 | -0-                | -0-     |
| 09   | 0          | 1211     | -0-         | 1211                   | -0-         | 64     | 1              | 1147           | 2 | N                 | -0-                | -0-     |
| 10   | 0          | 1180     | -0-         | 1180                   | -0-         | 61     | 1              | 1119           | 2 | N                 | -0-                | -0-     |
| 11   | 0          | 946      | -0-         | 946                    | -0-         | 3337   | 47             | 899            | 2 | N                 | -0-                | -0-     |
| 12   | 1240 N     | NO RPT   | -0-         | -1240                  | -0-         | 2097   |                |                | N | NO RPT            |                    | -0-     |
| TOTAL GAS PROD:  |            | 13,981   |             | TOTAL CONDENSATE PROD: |             | -0-    |                |                |   |                   |                    |         |

| REAGAN, CECIL "C" WELL #: 1 RRCID -> 184147 COMPL. DATE 05/05/2001 |          |        |     |                        |     |     |  |  |   | TOTAL DEPTH 13950 | PERF.13414 - 13604 |     |
|--|----------|--------|-----|------------------------|-----|-----|--|--|---|-------------------|--------------------|-----|
| 01   | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-               |                    | -0- |
| 02   | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-               |                    | -0- |
| 03   | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-               |                    | -0- |
| 04   | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-               |                    | -0- |
| 05   | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-               |                    | -0- |
| 06   | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-               |                    | -0- |
| 07   | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-               |                    | -0- |
| 08   | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-               |                    | -0- |
| 09   | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-               |                    | -0- |
| 10   | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-               |                    | -0- |
| 11   | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-               |                    | -0- |
| 12   | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT            |                    | -0- |
| TOTAL GAS PROD:  |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |                   |                    |     |

| REAGAN "C" WELL #: 2 RRCID -> 184642 COMPL. DATE 06/06/2001 |       |        |     |                        |     |      |    |     |   | TOTAL DEPTH 13200 | PERF.12810 - 12844 |     |
|---|-------|--------|-----|------------------------|-----|------|----|-----|---|-------------------|--------------------|-----|
| 01  | 465 N | 435    | -0- | -30                    | -0- | 435  | 3  |     | N | -0-               |                    | -0- |
| 02  | 392 N | 390    | -0- | -2                     | -0- | 390  | 3  |     | N | -0-               |                    | -0- |
| 03  | 434 N | 396    | -0- | -38                    | -0- | 396  | 3  |     | N | -0-               |                    | -0- |
| 04  | 420 N | 384    | -0- | -36                    | -0- | 384  | 3  |     | N | -0-               |                    | -0- |
| 05  | 434 N | 390    | -0- | -44                    | -0- | 390  | 3  |     | N | -0-               |                    | -0- |
| 06  | 390 N | 373    | -0- | -17                    | -0- | 373  | 3  |     | N | -0-               |                    | -0- |
| 07  | 403 N | 376    | -0- | -27                    | -0- | 16   | 1  | 360 | 2 | N                 | -0-                | -0- |
| 08  | 403 N | 381    | -0- | -22                    | -0- | 13   | 1  | 368 | 2 | N                 | -0-                | -0- |
| 09  | 0     | 360    | -0- | 360                    | -0- | 19   | 1  | 341 | 2 | N                 | -0-                | -0- |
| 10  | 0     | 350    | -0- | 350                    | -0- | 18   | 1  | 332 | 2 | N                 | -0-                | -0- |
| 11  | 0     | 335    | -0- | 335                    | -0- | 1045 | 17 | 318 | 2 | N                 | -0-                | -0- |
| 12  | 372 N | NO RPT | -0- | -372                   | -0- | 673  |    |     | N | NO RPT            |                    | -0- |
| TOTAL GAS PROD:   |       | 4,170  |     | TOTAL CONDENSATE PROD: |     | -0-  |    |     |   |                   |                    |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| POLLARD "A" WELL #: 1 RRCID -> 185045 COMPL. DATE 08/04/2001 TOTAL DEPTH 14205 PERF.13765 - 13920 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  |   | 2788 X     | 2788     | -0-                     | -0-                  | -0-                     | 2788  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02  |   | 2408 X     | 1814     | -0-                     | -594                 | -0-                     | 1814  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03  |   | 2666 X     | 2548     | -0-                     | -118                 | -0-                     | 2548  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04  |   | 2736 X     | 2736     | -0-                     | -0-                  | -0-                     | 2736  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05  |   | 2666 X     | 2110     | -0-                     | -556                 | -0-                     | 2110  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06  |   | 2577 N     | 2577     | -0-                     | -0-                  | -0-                     | 2577  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 07  |   | 2666 N     | 2382     | -0-                     | -284                 | -0-                     | 104   | 1                   | 2278  | 2                   | N | -0-       |       |                     |       | -0-         |
| 08  |   | 2362 N     | 2362     | -0-                     | -0-                  | -0-                     | 81    | 1                   | 2281  | 2                   | N | -0-       |       |                     |       | -0-         |
| 09  |   | 0          | 2122     | -0-                     | 2122                 | 2122                    | 112   | 1                   | 2010  | 2                   | N | -0-       |       |                     |       | -0-         |
| 10  |   | 0          | 2272     | -0-                     | 2272                 | 4394                    | 117   | 1                   | 2155  | 2                   | N | -0-       |       |                     |       | -0-         |
| 11  |   | 0          | 2458     | -0-                     | 2458                 | 6852                    | 122   | 1                   | 2336  | 2                   | N | -0-       |       |                     |       | -0-         |
| 12  |   | 2201 N     | NO RPT   | -0-                     | -2201                | 4651                    |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   |            | 26,169   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |             |

| MERRYMAN "A" WELL #: 3 RRCID -> 185635 COMPL. DATE 08/03/2001 TOTAL DEPTH 13115 PERF.12756 - 12789 |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |  |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|------|---|---|--------|--|--|--|-----|
| 01   |  | 4053 X | 4053   | -0- | -0-   | -0-                    | 4053 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 02   |  | 3356 X | 3356   | -0- | -0-   | -0-                    | 3356 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 03   |  | 3842 X | 3842   | -0- | -0-   | -0-                    | 3842 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 04   |  | 3702 X | 3702   | -0- | -0-   | -0-                    | 3702 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 05   |  | 3914 X | 3914   | -0- | -0-   | -0-                    | 3914 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 06   |  | 3759 X | 3759   | -0- | -0-   | -0-                    | 3759 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 07   |  | 3817 X | 3817   | -0- | -0-   | -0-                    | 167  | 1 | 3650 | 2 | N | -0-    |  |  |  | -0- |
| 08   |  | 3827 X | 3827   | -0- | -0-   | -0-                    | 131  | 1 | 3696 | 2 | N | -0-    |  |  |  | -0- |
| 09   |  | 0      | 3728   | -0- | 3728  | 3728                   | 196  | 1 | 3532 | 2 | N | -0-    |  |  |  | -0- |
| 10   |  | 0      | 3288   | -0- | 3288  | 7016                   | 169  | 1 | 3119 | 2 | N | -0-    |  |  |  | -0- |
| 11   |  | 0      | 3653   | -0- | 3653  | 10669                  | 181  | 1 | 3472 | 2 | N | -0-    |  |  |  | -0- |
| 12   |  | 2759 X | NO RPT | -0- | -2759 | 7910                   |      |   |      |   | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 40,939 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |   |   |        |  |  |  |     |

| MERRYMAN "A" WELL #: 2 RRCID -> 186085 COMPL. DATE 08/23/2001 TOTAL DEPTH 13228 PERF.12964 - 13029 |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |  |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|------|---|---|--------|--|--|--|-----|
| 01   |  | 2833 N | 2833   | -0- | -0-   | -0-                    | 2833 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 02   |  | 2496 N | 2496   | -0- | -0-   | -0-                    | 2496 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 03   |  | 2910 N | 2910   | -0- | -0-   | -0-                    | 2910 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 04   |  | 2632 N | 2632   | -0- | -0-   | -0-                    | 2632 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 05   |  | 2684 N | 2684   | -0- | -0-   | -0-                    | 2684 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 06   |  | 2486 N | 2486   | -0- | -0-   | -0-                    | 2486 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 07   |  | 2559 N | 2559   | -0- | -0-   | -0-                    | 112  | 1 | 2447 | 2 | N | -0-    |  |  |  | -0- |
| 08   |  | 2682 N | 2682   | -0- | -0-   | -0-                    | 92   | 1 | 2590 | 2 | N | -0-    |  |  |  | -0- |
| 09   |  | 0      | 2520   | -0- | 2520  | 2520                   | 133  | 1 | 2387 | 2 | N | -0-    |  |  |  | -0- |
| 10   |  | 0      | 2611   | -0- | 2611  | 5131                   | 134  | 1 | 2477 | 2 | N | -0-    |  |  |  | -0- |
| 11   |  | 0      | 2494   | -0- | 2494  | 7625                   | 124  | 1 | 2370 | 2 | N | -0-    |  |  |  | -0- |
| 12   |  | 2015 N | NO RPT | -0- | -2015 | 5610                   |      |   |      |   | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 28,907 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |   |   |        |  |  |  |     |

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                      |                         |       |                        |            |                     |   |           |                         |            |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|---------------------|---|-----------|-------------------------|------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                |   |            |          |                         |                      |                         |       |                        |            |                     |   |           |                         |            |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                        |            |                     |   |           |                         |            |             |
| POLLARD, DOUGLAS F. WELL #: 1 RRCID -> 186139 COMPL. DATE 07/24/2001 TOTAL DEPTH 15300 PERF.15004 - 15095 |   |            |          |                         |                      |                         |       |                        |            |                     |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                        |            |                     |   |           |                         |            |             |
| 01  |   | 900 N      | 900      | -0-                     | -0-                  | -0-                     | 900   | 3                      |            |                     | N | -0-       |                         |            | -0-         |
| 02  |   | 504 N      | -0-      | -0-                     | -504                 | -0-                     |       |                        |            |                     | N | -0-       |                         |            | -0-         |
| 03  |   | 775 N      | 764      | -0-                     | -11                  | -0-                     | 764   | 3                      |            |                     | N | -0-       |                         |            | -0-         |
| 04  |   | 870 N      | 797      | -0-                     | -73                  | -0-                     | 797   | 3                      |            |                     | N | -0-       |                         |            | -0-         |
| 05  |   | 819 N      | 819      | -0-                     | -0-                  | -0-                     | 819   | 3                      |            |                     | N | -0-       |                         |            | -0-         |
| 06  |   | 792 N      | 792      | -0-                     | -0-                  | -0-                     | 792   | 3                      |            |                     | N | -0-       |                         |            | -0-         |
| 07  |   | 837 N      | 760      | -0-                     | -77                  | -0-                     | 33    | 1                      | 727        | 2                   | N | -0-       |                         |            | -0-         |
| 08  |   | 806 N      | 658      | -0-                     | -148                 | -0-                     | 23    | 1                      | 635        | 2                   | N | -0-       |                         |            | -0-         |
| 09  |   | 0          | 714      | -0-                     | 714                  | 714                     | 38    | 1                      | 676        | 2                   | N | -0-       |                         |            | -0-         |
| 10  |   | 0          | 810      | -0-                     | 810                  | 1524                    | 42    | 1                      | 768        | 2                   | N | -0-       |                         |            | -0-         |
| 11  |   | 0          | 825      | -0-                     | 825                  | 2349                    | 41    | 1                      | 784        | 2                   | N | -0-       |                         |            | -0-         |
| 12  |   | 744 N      | NO RPT   | -0-                     | -744                 | 1605                    |       |                        |            |                     | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:   |   |            |          | 7,839                   |                      |                         |       | TOTAL CONDENSATE PROD: |            |                     |   |           |                         | -0-        |             |

| -----   |  |     |        |     |     |     |  |                        |  |  |   |        |  |     |     |
|---|--|-----|--------|-----|-----|-----|--|------------------------|--|--|---|--------|--|-----|-----|
| BONNER, BOBBY "A" WELL #: 1 RRCID -> 186417 COMPL. DATE 08/16/2001 TOTAL DEPTH 13335 PERF.12376 - 12790 |  |     |        |     |     |     |  |                        |  |  |   |        |  |     |     |
| -----   |  |     |        |     |     |     |  |                        |  |  |   |        |  |     |     |
| 01  |  | 0 X | -0-    | -0- | -0- | -0- |  |                        |  |  | N | -0-    |  |     | -0- |
| 02  |  | 0 X | -0-    | -0- | -0- | -0- |  |                        |  |  | N | -0-    |  |     | -0- |
| 03  |  | 0 X | -0-    | -0- | -0- | -0- |  |                        |  |  | N | -0-    |  |     | -0- |
| 04  |  | 0 X | -0-    | -0- | -0- | -0- |  |                        |  |  | N | -0-    |  |     | -0- |
| 05  |  | 0 X | -0-    | -0- | -0- | -0- |  |                        |  |  | N | -0-    |  |     | -0- |
| 06  |  | 0 X | -0-    | -0- | -0- | -0- |  |                        |  |  | N | -0-    |  |     | -0- |
| 07  |  | 0 X | -0-    | -0- | -0- | -0- |  |                        |  |  | N | -0-    |  |     | -0- |
| 08  |  | 0 X | -0-    | -0- | -0- | -0- |  |                        |  |  | N | -0-    |  |     | -0- |
| 09  |  | 0   | -0-    | -0- | -0- | -0- |  |                        |  |  | N | -0-    |  |     | -0- |
| 10  |  | 0   | -0-    | -0- | -0- | -0- |  |                        |  |  | N | -0-    |  |     | -0- |
| 11  |  | 0   | -0-    | -0- | -0- | -0- |  |                        |  |  | N | -0-    |  |     | -0- |
| 12  |  | 0 X | NO RPT | -0- | -0- | -0- |  |                        |  |  | N | NO RPT |  |     | -0- |
| TOTAL GAS PROD:   |  |     |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |  |   |        |  | -0- |     |

| -----   |  |        |        |        |       |      |      |                        |      |   |   |        |  |     |     |
|---|--|--------|--------|--------|-------|------|------|------------------------|------|---|---|--------|--|-----|-----|
| MISCHER "D" WELL #: 1 RRCID -> 186420 COMPL. DATE 06/26/2001 TOTAL DEPTH 13425 PERF.13218 - 13234 |  |        |        |        |       |      |      |                        |      |   |   |        |  |     |     |
| -----   |  |        |        |        |       |      |      |                        |      |   |   |        |  |     |     |
| 01  |  | 2263 N | 2087   | -0-    | -176  | -0-  | 2087 | 3                      |      |   | N | -0-    |  |     | -0- |
| 02  |  | 1988 N | 1235   | -0-    | -753  | -0-  | 1235 | 3                      |      |   | N | -0-    |  |     | -0- |
| 03  |  | 2108 N | 1955   | -0-    | -153  | -0-  | 1955 | 3                      |      |   | N | -0-    |  |     | -0- |
| 04  |  | 2010 N | 1942   | -0-    | -68   | -0-  | 1942 | 3                      |      |   | N | -0-    |  |     | -0- |
| 05  |  | 1982 N | 1982   | -0-    | -0-   | -0-  | 1982 | 3                      |      |   | N | -0-    |  |     | -0- |
| 06  |  | 1934 N | 1934   | -0-    | -0-   | -0-  | 1934 | 3                      |      |   | N | -0-    |  |     | -0- |
| 07  |  | 2015 N | 1925   | -0-    | -90   | -0-  | 84   | 1                      | 1841 | 2 | N | -0-    |  |     | -0- |
| 08  |  | 1984 N | 1836   | -0-    | -148  | -0-  | 63   | 1                      | 1773 | 2 | N | -0-    |  |     | -0- |
| 09  |  | 0      | 1655   | -0-    | 1655  | 1655 | 87   | 1                      | 1568 | 2 | N | -0-    |  |     | -0- |
| 10  |  | 0      | 1535   | -0-    | 1535  | 3190 | 79   | 1                      | 1456 | 2 | N | -0-    |  |     | -0- |
| 11  |  | 0      | 1523   | -0-    | 1523  | 4713 | 76   | 1                      | 1447 | 2 | N | -0-    |  |     | -0- |
| 12  |  | 1705 N | NO RPT | -0-    | -1705 | 3008 |      |                        |      |   | N | NO RPT |  |     | -0- |
| TOTAL GAS PROD:   |  |        |        | 19,609 |       |      |      | TOTAL CONDENSATE PROD: |      |   |   |        |  | -0- |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON              |   |            |          |             |              |                        |        |                  |                  |     |        |                  |                  |         |
|---|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|-----|--------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |             |              |                        |        |                  |                  |     |        |                  |                  |         |
| REAGAN, CECIL "B" WELL #: 1 RRCID -> 186913 COMPL. DATE 08/05/2001 TOTAL DEPTH 13490 PERF.12818 - 13194 |   |            |          |             |              |                        |        |                  |                  |     |        |                  |                  |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |   |            |          |             | STATUS(CODE) | (-)UNDERAGE            |        | AMT CODE         | AMT CODE         | M   | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01  |   | 729 N      | 729      | -0-         | -0-          | -0-                    |        | 729 3            |                  | N   | -0-    |                  |                  | -0-     |
| 02  |   | 644 N      | 641      | -0-         | -3           | -0-                    |        | 641 3            |                  | N   | -0-    |                  |                  | -0-     |
| 03  |   | 713 N      | 688      | -0-         | -25          | -0-                    |        | 688 3            |                  | N   | -0-    |                  |                  | -0-     |
| 04  |   | 720 N      | 681      | -0-         | -39          | -0-                    |        | 681 3            |                  | N   | -0-    |                  |                  | -0-     |
| 05  |   | 713 N      | 709      | -0-         | -4           | -0-                    |        | 709 3            |                  | N   | -0-    |                  |                  | -0-     |
| 06  |   | 688 N      | 688      | -0-         | -0-          | -0-                    |        | 688 3            |                  | N   | -0-    |                  |                  | -0-     |
| 07  |   | 713 N      | 701      | -0-         | -12          | -0-                    |        | 31 1             | 670 2            | N   | -0-    |                  |                  | -0-     |
| 08  |   | 744 N      | 744      | -0-         | -0-          | -0-                    |        | 25 1             | 719 2            | N   | -0-    |                  |                  | -0-     |
| 09  |   | 0          | 714      | -0-         | 714          | 714                    |        | 38 1             | 676 2            | N   | -0-    |                  |                  | -0-     |
| 10  |   | 0          | 742      | -0-         | 742          | 1456                   |        | 38 1             | 704 2            | N   | -0-    |                  |                  | -0-     |
| 11  |   | 0          | 694      | -0-         | 694          | 2150                   |        | 34 1             | 660 2            | N   | -0-    |                  |                  | -0-     |
| 12  |   | 744 N      | NO RPT   | -0-         | -744         | 1406                   |        |                  |                  | N   | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:   |   |            |          | 7,731       |              | TOTAL CONDENSATE PROD: |        |                  |                  | -0- |        |                  |                  |         |

| SCHOOL LAND "A" WELL #: 1 RRCID -> 187321 COMPL. DATE 10/24/2001 TOTAL DEPTH 13350 PERF.13224 - 13278 |  |        |        |        |      |                        |  |        |        |     |        |  |  |     |
|---|--|--------|--------|--------|------|------------------------|--|--------|--------|-----|--------|--|--|-----|
| 01  |  | 779 N  | 779    | -0-    | -0-  | -0-                    |  | 779 3  |        | N   | -0-    |  |  | -0- |
| 02  |  | 873 N  | 873    | -0-    | -0-  | -0-                    |  | 873 3  |        | N   | -0-    |  |  | -0- |
| 03  |  | 1076 N | 1076   | -0-    | -0-  | -0-                    |  | 1076 3 |        | N   | -0-    |  |  | -0- |
| 04  |  | 838 N  | 838    | -0-    | -0-  | -0-                    |  | 838 3  |        | N   | -0-    |  |  | -0- |
| 05  |  | 899 N  | 801    | -0-    | -98  | -0-                    |  | 801 3  |        | N   | -0-    |  |  | -0- |
| 06  |  | 870 N  | 850    | -0-    | -20  | -0-                    |  | 850 3  |        | N   | -0-    |  |  | -0- |
| 07  |  | 1670 N | 1670   | -0-    | -0-  | -0-                    |  | 73 1   | 1597 2 | N   | -0-    |  |  | -0- |
| 08  |  | 3100 N | 3365   | -0-    | 265  | 265                    |  | 115 1  | 3250 2 | N   | -0-    |  |  | -0- |
| 09  |  | 0      | 1895   | -0-    | 1895 | 2160                   |  | 100 1  | 1795 2 | N   | -0-    |  |  | -0- |
| 10  |  | 0      | 1537   | -0-    | 1537 | 3697                   |  | 79 1   | 1458 2 | N   | -0-    |  |  | -0- |
| 11  |  | 0      | 1275   | -0-    | 1275 | 4972                   |  | 63 1   | 1212 2 | N   | -0-    |  |  | -0- |
| 12  |  | 899 X  | NO RPT | -0-    | -899 | 4073                   |  |        |        | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |  |        |        | 14,959 |      | TOTAL CONDENSATE PROD: |  |        |        | -0- |        |  |  |     |

| MISCHER "B" WELL #: 1 RRCID -> 187563 COMPL. DATE 12/06/2001 TOTAL DEPTH 14050 PERF.13402 - 13417 |  |        |        |        |      |                        |  |        |       |     |        |  |  |     |
|---|--|--------|--------|--------|------|------------------------|--|--------|-------|-----|--------|--|--|-----|
| 01  |  | 1072 N | 1072   | -0-    | -0-  | -0-                    |  | 1072 3 |       | N   | -0-    |  |  | -0- |
| 02  |  | 962 N  | 962    | -0-    | -0-  | -0-                    |  | 962 3  |       | N   | -0-    |  |  | -0- |
| 03  |  | 1021 N | 1021   | -0-    | -0-  | -0-                    |  | 1021 3 |       | N   | -0-    |  |  | -0- |
| 04  |  | 956 N  | 956    | -0-    | -0-  | -0-                    |  | 956 3  |       | N   | -0-    |  |  | -0- |
| 05  |  | 1005 N | 1005   | -0-    | -0-  | -0-                    |  | 1005 3 |       | N   | -0-    |  |  | -0- |
| 06  |  | 733 N  | 733    | -0-    | -0-  | -0-                    |  | 733 3  |       | N   | -0-    |  |  | -0- |
| 07  |  | 968 N  | 968    | -0-    | -0-  | -0-                    |  | 42 1   | 926 2 | N   | -0-    |  |  | -0- |
| 08  |  | 935 N  | 935    | -0-    | -0-  | -0-                    |  | 32 1   | 903 2 | N   | -0-    |  |  | -0- |
| 09  |  | 0      | 713    | -0-    | 713  | 713                    |  | 38 1   | 675 2 | N   | -0-    |  |  | -0- |
| 10  |  | 0      | 940    | -0-    | 940  | 1653                   |  | 48 1   | 892 2 | N   | -0-    |  |  | -0- |
| 11  |  | 0      | 867    | -0-    | 867  | 2520                   |  | 43 1   | 824 2 | N   | -0-    |  |  | -0- |
| 12  |  | 279 N  | NO RPT | -0-    | -279 | 2241                   |  |        |       | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |  |        |        | 10,172 |      | TOTAL CONDENSATE PROD: |  |        |       | -0- |        |  |  |     |

| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.//  |                  | 05189 550    | NON-ASSOCIATED  | CAPACITY               |             | CNTY: ROBERTSON |                  |                            |         |
|--------------------------------|---|------------|------------------|--------------|-----------------|------------------------|-------------|-----------------|------------------|----------------------------|---------|
| DIVERSIFIED PRODUCTION LLC     |   | //CONT.//  |                  | 220903       |                 |                        |             |                 |                  |                            |         |
| REAGAN "A"                     |   | WELL #:    |                  | 2            | RRCID -> 187574 | COMPL. DATE 03/25/2002 | TOTAL DEPTH | N/A             | PERF.            | N/A                        |         |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * C       | COND            | * * DISPOSITIONS | * * EOM                    |         |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE    | PROD            | AMT CODE         | AMT CODE                   | BALANCE |
| 01                             |   | 4650 X     | 4548             | -0-          | -102            | -0-                    | 4548 3      | N               | -0-              | -0-                        |         |
| 02                             |   | 4200 X     | 3936             | -0-          | -264            | -0-                    | 3936 3      | N               | -0-              | -0-                        |         |
| 03                             |   | 4619 X     | 4462             | -0-          | -157            | -0-                    | 4462 3      | N               | -0-              | -0-                        |         |
| 04                             |   | 4440 X     | 3871             | -0-          | -569            | -0-                    | 3871 3      | N               | -0-              | -0-                        |         |
| 05                             |   | 4557 X     | 3535             | -0-          | -1022           | -0-                    | 3535 3      | N               | -0-              | -0-                        |         |
| 06                             |   | 4410 X     | 4365             | -0-          | -45             | -0-                    | 4365 3      | N               | -0-              | -0-                        |         |
| 07                             |   | 4464 X     | 4300             | -0-          | -164            | -0-                    | 188 1       | 4112 2          | N                | -0-                        |         |
| 08                             |   | 4464 X     | 4173             | -0-          | -291            | -0-                    | 143 1       | 4030 2          | N                | -0-                        |         |
| 09                             |   | 0          | 3602             | -0-          | 3602            | 3602                   | 190 1       | 3412 2          | N                | -0-                        |         |
| 10                             |   | 0          | 4020             | -0-          | 4020            | 7622                   | 207 1       | 3813 2          | N                | -0-                        |         |
| 11                             |   | 0          | 3827             | -0-          | 3827            | 11449                  | 190 1       | 3637 2          | N                | -0-                        |         |
| 12                             |   | 4309 X     | NO RPT           | -0-          | -4309           | 7140                   |             |                 | N                | NO RPT                     |         |
| TOTAL GAS PROD:                |   |            | 44,639           |              |                 |                        |             |                 |                  | TOTAL CONDENSATE PROD: -0- |         |

| REAGAN, CECIL   |   | WELL #:    |                  | 2            | RRCID -> 187686 | COMPL. DATE 11/28/2001 | TOTAL DEPTH | 14500 | PERF.13346       | - 13612                    |         |
|-----------------|---|------------|------------------|--------------|-----------------|------------------------|-------------|-------|------------------|----------------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * C       | COND  | * * DISPOSITIONS | * * EOM                    |         |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE    | PROD  | AMT CODE         | AMT CODE                   | BALANCE |
| 01              |   | 682 N      | 655              | -0-          | -27             | -0-                    | 655 3       | N     | -0-              | -0-                        |         |
| 02              |   | 588 N      | 577              | -0-          | -11             | -0-                    | 577 3       | N     | -0-              | -0-                        |         |
| 03              |   | 682 N      | 629              | -0-          | -53             | -0-                    | 629 3       | N     | -0-              | -0-                        |         |
| 04              |   | 630 N      | 594              | -0-          | -36             | -0-                    | 594 3       | N     | -0-              | -0-                        |         |
| 05              |   | 651 N      | 596              | -0-          | -55             | -0-                    | 596 3       | N     | -0-              | -0-                        |         |
| 06              |   | 600 N      | 570              | -0-          | -30             | -0-                    | 570 3       | N     | -0-              | -0-                        |         |
| 07              |   | 620 N      | 581              | -0-          | -39             | -0-                    | 25 1        | 556 2 | N                | -0-                        |         |
| 08              |   | 589 N      | 573              | -0-          | -16             | -0-                    | 20 1        | 553 2 | N                | -0-                        |         |
| 09              |   | 0          | 573              | -0-          | 573             | 573                    | 30 1        | 543 2 | N                | -0-                        |         |
| 10              |   | 0          | 584              | -0-          | 584             | 1157                   | 30 1        | 554 2 | N                | -0-                        |         |
| 11              |   | 0          | 533              | -0-          | 533             | 1690                   | 26 1        | 507 2 | N                | -0-                        |         |
| 12              |   | 589 N      | NO RPT           | -0-          | -589            | 1101                   |             |       | N                | NO RPT                     |         |
| TOTAL GAS PROD: |   |            | 6,465            |              |                 |                        |             |       |                  | TOTAL CONDENSATE PROD: -0- |         |

| REAGAN "A"      |   | WELL #:    |                  | 4            | RRCID -> 187922 | COMPL. DATE 01/03/2002 | TOTAL DEPTH | 13200  | PERF.12945       | - 13006                    |         |
|-----------------|---|------------|------------------|--------------|-----------------|------------------------|-------------|--------|------------------|----------------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * C       | COND   | * * DISPOSITIONS | * * EOM                    |         |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE    | PROD   | AMT CODE         | AMT CODE                   | BALANCE |
| 01              |   | 4464 X     | 4181             | -0-          | -283            | -0-                    | 4181 3      | N      | -0-              | -0-                        |         |
| 02              |   | 4032 X     | 3703             | -0-          | -329            | -0-                    | 3703 3      | N      | -0-              | -0-                        |         |
| 03              |   | 4464 X     | 4116             | -0-          | -348            | -0-                    | 4116 3      | N      | -0-              | -0-                        |         |
| 04              |   | 4170 X     | 3964             | -0-          | -206            | -0-                    | 3964 3      | N      | -0-              | -0-                        |         |
| 05              |   | 4216 X     | 4117             | -0-          | -99             | -0-                    | 4117 3      | N      | -0-              | -0-                        |         |
| 06              |   | 4050 X     | 3954             | -0-          | -96             | -0-                    | 3954 3      | N      | -0-              | -0-                        |         |
| 07              |   | 4123 X     | 3990             | -0-          | -133            | -0-                    | 175 1       | 3815 2 | N                | -0-                        |         |
| 08              |   | 4123 X     | 4041             | -0-          | -82             | -0-                    | 138 1       | 3903 2 | N                | -0-                        |         |
| 09              |   | 0          | 3874             | -0-          | 3874            | 3874                   | 204 1       | 3670 2 | N                | -0-                        |         |
| 10              |   | 0          | 3913             | -0-          | 3913            | 7787                   | 201 1       | 3712 2 | N                | -0-                        |         |
| 11              |   | 0          | 3720             | -0-          | 3720            | 11507                  | 185 1       | 3535 2 | N                | -0-                        |         |
| 12              |   | 4030 X     | NO RPT           | -0-          | -4030           | 7477                   |             |        | N                | NO RPT                     |         |
| TOTAL GAS PROD: |   |            | 43,573           |              |                 |                        |             |        |                  | TOTAL CONDENSATE PROD: -0- |         |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON       |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| REAGAN "A" WELL #: 3 RRCID -> 187991 COMPL. DATE 01/24/2002 TOTAL DEPTH 13155 PERF.12925 - 13000 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| 01   |   | 3906 X     | 3719     | -0-                     | -187                 | -0-                     | 3719  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02   |   | 3472 X     | 2956     | -0-                     | -516                 | -0-                     | 2956  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03   |   | 3844 X     | 3659     | -0-                     | -185                 | -0-                     | 3659  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04   |   | 3690 X     | 3539     | -0-                     | -151                 | -0-                     | 3539  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05   |   | 3751 X     | 3601     | -0-                     | -150                 | -0-                     | 3601  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06   |   | 3600 X     | 3246     | -0-                     | -354                 | -0-                     | 3246  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 07   |   | 3658 X     | 3551     | -0-                     | -107                 | -0-                     | 156   | 1                   | 3395  | 2                   | N | -0-       |       |                     |       | -0-         |
| 08   |   | 3658 X     | 3437     | -0-                     | -221                 | -0-                     | 118   | 1                   | 3319  | 2                   | N | -0-       |       |                     |       | -0-         |
| 09   |   | 0          | 3060     | -0-                     | 3060                 | 3060                    | 161   | 1                   | 2899  | 2                   | N | -0-       |       |                     |       | -0-         |
| 10   |   | 0          | 3475     | -0-                     | 3475                 | 6535                    | 179   | 1                   | 3296  | 2                   | N | -0-       |       |                     |       | -0-         |
| 11   |   | 0          | 3570     | -0-                     | 3570                 | 10105                   | 177   | 1                   | 3393  | 2                   | N | -0-       |       |                     |       | -0-         |
| 12   |   | 3565 X     | NO RPT   | -0-                     | -3565                | 6540                    |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            | 37,813   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |             |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| RAINBOLT RANCH "A" WELL #: 1 RRCID -> 188289 COMPL. DATE 02/19/2002 TOTAL DEPTH 17980 PERF.14186 - 15810 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| 01   |   | 744 N      | 422      | -0-                     | -322                 | -0-                     | 422   | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02   |   | 1547 N     | 1547     | -0-                     | -0-                  | -0-                     | 1547  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03   |   | 1010 N     | 1010     | -0-                     | -0-                  | -0-                     | 1010  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04   |   | 647 N      | 647      | -0-                     | -0-                  | -0-                     | 647   | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05   |   | 1054 N     | 604      | -0-                     | -450                 | -0-                     | 604   | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06   |   | 990 N      | 525      | -0-                     | -465                 | -0-                     | 525   | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 07   |   | 1194 N     | 1194     | -0-                     | -0-                  | -0-                     | 6     | 1                   | 1188  | 2                   | N | -0-       |       |                     |       | -0-         |
| 08   |   | 1052 N     | 1052     | -0-                     | -0-                  | -0-                     | 4     | 1                   | 1048  | 2                   | N | -0-       |       |                     |       | -0-         |
| 09   |   | 0          | 668      | -0-                     | 668                  | 668                     | 17    | 1                   | 651   | 2                   | N | -0-       |       |                     |       | -0-         |
| 10   |   | 0          | 772      | -0-                     | 772                  | 1440                    | 20    | 1                   | 752   | 2                   | N | -0-       |       |                     |       | -0-         |
| 11   |   | 0          | 847      | -0-                     | 847                  | 2287                    | 22    | 1                   | 825   | 2                   | N | -0-       |       |                     |       | -0-         |
| 12   |   | 682 N      | NO RPT   | -0-                     | -682                 | 1605                    |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            | 9,288    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |             |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| MISCHER "A" WELL #: 2 RRCID -> 190311 COMPL. DATE 07/24/2001 TOTAL DEPTH 14182 PERF. N/A |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| 01   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 02   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 03   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 04   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 05   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 06   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 12   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |             |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON         |   |            |          |                         |                       |                        |              |                     |       |                       |   |           |       |                      |        |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|--------------|---------------------|-------|-----------------------|---|-----------|-------|----------------------|--------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                       |                        |              |                     |       |                       |   |           |       |                      |        |             |
| MERRYMAN "A" WELL #: 4 RRCID -> 191924 COMPL. DATE 11/26/2002 TOTAL DEPTH 12960 PERF.12400 - 12770 |   |            |          |                         |                       |                        |              |                     |       |                       |   |           |       |                      |        |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | STATUS * AMT | DISPOSITIONS * CODE | * AMT | * DISPOSITIONS * CODE | C | COND PROD | * AMT | * DISPOSITIONS * AMT | * CODE | EOM BALANCE |
| 01   |   | 2139 N     | 1540     | -0-                     | -599                  | -0-                    | 1540         | 3                   |       |                       | N | -0-       |       |                      |        | -0-         |
| 02   |   | 1932 N     | 1767     | -0-                     | -165                  | -0-                    | 1767         | 3                   |       |                       | N | -0-       |       |                      |        | -0-         |
| 03   |   | 1800 N     | 1800     | -0-                     | -0-                   | -0-                    | 1800         | 3                   |       |                       | N | -0-       |       |                      |        | -0-         |
| 04   |   | 1834 N     | 1834     | -0-                     | -0-                   | -0-                    | 1834         | 3                   |       |                       | N | -0-       |       |                      |        | -0-         |
| 05   |   | 1953 N     | 1446     | -0-                     | -507                  | -0-                    | 1446         | 3                   |       |                       | N | -0-       |       |                      |        | -0-         |
| 06   |   | 1774 N     | 1774     | -0-                     | -0-                   | -0-                    | 1774         | 3                   |       |                       | N | -0-       |       |                      |        | -0-         |
| 07   |   | 2002 N     | 2002     | -0-                     | -0-                   | -0-                    | 88           | 1                   | 1914  | 2                     | N | -0-       |       |                      |        | -0-         |
| 08   |   | 2099 N     | 2099     | -0-                     | -0-                   | -0-                    | 72           | 1                   | 2027  | 2                     | N | -0-       |       |                      |        | -0-         |
| 09   |   | 0          | 1253     | -0-                     | 1253                  | 1253                   | 66           | 1                   | 1187  | 2                     | N | -0-       |       |                      |        | -0-         |
| 10   |   | 0          | 973      | -0-                     | 973                   | 2226                   | 50           | 1                   | 923   | 2                     | N | -0-       |       |                      |        | -0-         |
| 11   |   | 0          | 1932     | -0-                     | 1932                  | 4158                   | 96           | 1                   | 1836  | 2                     | N | -0-       |       |                      |        | -0-         |
| 12   |   | 1302 N     | NO RPT   | -0-                     | -1302                 | 2856                   |              |                     |       |                       | N | NO RPT    |       |                      |        | -0-         |
| TOTAL GAS PROD:  |   |            |          | 18,420                  |                       | TOTAL CONDENSATE PROD: |              |                     |       |                       |   | -0-       |       |                      |        |             |

| MISCHER "C" WELL #: 1 RRCID -> 192096 COMPL. DATE 11/27/2002 TOTAL DEPTH 13210 PERF.12643 - 12996 |  |        |        |        |       |                        |      |   |      |   |   |        |  |  |  |     |
|---|--|--------|--------|--------|-------|------------------------|------|---|------|---|---|--------|--|--|--|-----|
| 01  |  | 3720 X | 3694   | -0-    | -26   | -0-                    | 3694 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 02  |  | 3304 X | 3053   | -0-    | -251  | -0-                    | 3053 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 03  |  | 3658 X | 3454   | -0-    | -204  | -0-                    | 3454 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 04  |  | 3570 X | 3174   | -0-    | -396  | -0-                    | 3174 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 05  |  | 3689 X | 3022   | -0-    | -667  | -0-                    | 3022 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 06  |  | 3570 X | 3316   | -0-    | -254  | -0-                    | 3316 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 07  |  | 3441 X | 2431   | -0-    | -1010 | -0-                    | 107  | 1 | 2324 | 2 | Y | -0-    |  |  |  | -0- |
| 08  |  | 3410 X | 2574   | -0-    | -836  | -0-                    | 88   | 1 | 2486 | 2 | Y | -0-    |  |  |  | -0- |
| 09  |  | 0      | 2390   | -0-    | 2390  | 2390                   | 126  | 1 | 2264 | 2 | Y | -0-    |  |  |  | -0- |
| 10  |  | 0      | 2414   | -0-    | 2414  | 4804                   | 124  | 1 | 2290 | 2 | Y | -0-    |  |  |  | -0- |
| 11  |  | 0      | 2367   | -0-    | 2367  | 7171                   | 118  | 1 | 2249 | 2 | Y | -0-    |  |  |  | -0- |
| 12  |  | 2573 X | NO RPT | -0-    | -2573 | 4598                   |      |   |      |   | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:   |  |        |        | 31,889 |       | TOTAL CONDENSATE PROD: |      |   |      |   |   | -0-    |  |  |  |     |

| MISCHER "E" WELL #: 1 RRCID -> 192727 COMPL. DATE 01/04/2003 TOTAL DEPTH 13315 PERF.12778 - 13140 |  |        |        |        |       |                        |      |   |      |   |   |        |  |  |  |     |
|---|--|--------|--------|--------|-------|------------------------|------|---|------|---|---|--------|--|--|--|-----|
| 01  |  | 1612 N | 1609   | -0-    | -3    | -0-                    | 1609 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 02  |  | 1568 N | 1457   | -0-    | -111  | -0-                    | 1457 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 03  |  | 1705 N | 1558   | -0-    | -147  | -0-                    | 1558 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 04  |  | 1560 N | 1518   | -0-    | -42   | -0-                    | 1518 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 05  |  | 1612 N | 1512   | -0-    | -100  | -0-                    | 1512 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 06  |  | 1500 N | 1426   | -0-    | -74   | -0-                    | 1426 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 07  |  | 1581 N | 1426   | -0-    | -155  | -0-                    | 62   | 1 | 1364 | 2 | N | -0-    |  |  |  | -0- |
| 08  |  | 1519 N | 1467   | -0-    | -52   | -0-                    | 50   | 1 | 1417 | 2 | N | -0-    |  |  |  | -0- |
| 09  |  | 0      | 1432   | -0-    | 1432  | 1432                   | 75   | 1 | 1357 | 2 | N | -0-    |  |  |  | -0- |
| 10  |  | 0      | 1541   | -0-    | 1541  | 2973                   | 79   | 1 | 1462 | 2 | N | -0-    |  |  |  | -0- |
| 11  |  | 0      | 1519   | -0-    | 1519  | 4492                   | 75   | 1 | 1444 | 2 | N | -0-    |  |  |  | -0- |
| 12  |  | 1488 N | NO RPT | -0-    | -1488 | 3004                   |      |   |      |   | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:   |  |        |        | 16,465 |       | TOTAL CONDENSATE PROD: |      |   |      |   |   | -0-    |  |  |  |     |



| BALD PRAIRIE (CV CONSOLIDATED) |            | //CONT.// |             | 05189 550              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: ROBERTSON  |             |        |                    |     |         |
|--------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|--------|--------------------|-----|---------|
| DIVERSIFIED PRODUCTION LLC     |            | //CONT.// |             | 220903                 |                |                  |                  |                  |             |        |                    |     |         |
| REAGAN "G"                     |            | WELL #:   |             | 1                      | RRCID ->       | 193033           | COMPL. DATE      | 01/24/2003       | TOTAL DEPTH | 13021  | PERF.12088 - 12469 |     |         |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM |         |
| O                              |            |           | LIFT(L)     | (-)STATUS(CODE)        | (-)UNDERAGE    | AMT              | AMT              | AMT              | CODE        | PROD   | AMT                | AMT | BALANCE |
| 01                             | 1023 N     | 981       | -0-         | -42                    | -0-            | 981 3            |                  |                  | N           | -0-    |                    | -0- |         |
| 02                             | 924 N      | 883       | -0-         | -41                    | -0-            | 883 3            |                  |                  | N           | -0-    |                    | -0- |         |
| 03                             | 992 N      | 919       | -0-         | -73                    | -0-            | 919 3            |                  |                  | N           | -0-    |                    | -0- |         |
| 04                             | 960 N      | 883       | -0-         | -77                    | -0-            | 883 3            |                  |                  | N           | -0-    |                    | -0- |         |
| 05                             | 992 N      | 917       | -0-         | -75                    | -0-            | 917 3            |                  |                  | N           | -0-    |                    | -0- |         |
| 06                             | 900 N      | 881       | -0-         | -19                    | -0-            | 881 3            |                  |                  | N           | -0-    |                    | -0- |         |
| 07                             | 907 N      | 907       | -0-         | -0-                    | -0-            | 40 1             | 867 2            |                  | N           | -0-    |                    | -0- |         |
| 08                             | 930 N      | 859       | -0-         | -71                    | -0-            | 29 1             | 830 2            |                  | N           | -0-    |                    | -0- |         |
| 09                             | 0          | 813       | -0-         | 813                    |                | 43 1             | 770 2            |                  | N           | -0-    |                    | -0- |         |
| 10                             | 0          | 743       | -0-         | 743                    | 1556           | 38 1             | 705 2            |                  | N           | -0-    |                    | -0- |         |
| 11                             | 0          | 1100      | -0-         | 1100                   | 2656           | 55 1             | 1045 2           |                  | N           | -0-    |                    | -0- |         |
| 12                             | 837 N      | NO RPT    | -0-         | -837                   | 1819           |                  |                  |                  | N           | NO RPT |                    | -0- |         |
| TOTAL GAS PROD:                |            | 9,886     |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |        |                    |     |         |

| REAGAN "A"      |        | WELL #: |     | 8                      | RRCID -> | 194653 | COMPL. DATE | 04/15/2003 | TOTAL DEPTH | 13225  | PERF.12659 - 13018 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|
| 01              | 4247 X | 4063    | -0- | -184                   | -0-      | 4063 3 |             |            | N           | -0-    | -0-                |
| 02              | 3836 X | 3585    | -0- | -251                   | -0-      | 3585 3 |             |            | N           | -0-    | -0-                |
| 03              | 4247 X | 3844    | -0- | -403                   | -0-      | 3844 3 |             |            | N           | -0-    | -0-                |
| 04              | 3930 X | 3586    | -0- | -344                   | -0-      | 3586 3 |             |            | N           | -0-    | -0-                |
| 05              | 4061 X | 3619    | -0- | -442                   | -0-      | 3619 3 |             |            | N           | -0-    | -0-                |
| 06              | 3930 X | 3776    | -0- | -154                   | -0-      | 3776 3 |             |            | N           | -0-    | -0-                |
| 07              | 3968 X | 3859    | -0- | -109                   | -0-      | 169 1  | 3690 2      |            | N           | -0-    | -0-                |
| 08              | 3854 X | 3854    | -0- | -0-                    | -0-      | 132 1  | 3722 2      |            | N           | -0-    | -0-                |
| 09              | 0      | 3575    | -0- | 3575                   | 3575     | 188 1  | 3387 2      |            | N           | -0-    | -0-                |
| 10              | 0      | 3811    | -0- | 3811                   | 7386     | 196 1  | 3615 2      |            | N           | -0-    | -0-                |
| 11              | 0      | 3473    | -0- | 3473                   | 10859    | 172 1  | 3301 2      |            | N           | -0-    | -0-                |
| 12              | 3844 X | NO RPT  | -0- | -3844                  | 7015     |        |             |            | N           | NO RPT | -0-                |
| TOTAL GAS PROD: |        | 41,045  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |

| MERRYMAN "A"    |        | WELL #: |     | 5                      | RRCID -> | 195857 | COMPL. DATE | 05/12/2003 | TOTAL DEPTH | 13037  | PERF.12836 - 12888 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|
| 01              | 2490 N | 2490    | -0- | -0-                    | -0-      | 2490 3 |             |            | N           | -0-    | -0-                |
| 02              | 2661 N | 2661    | -0- | -0-                    | -0-      | 2661 3 |             |            | N           | -0-    | -0-                |
| 03              | 2044 N | 2044    | -0- | -0-                    | -0-      | 2044 3 |             |            | N           | -0-    | -0-                |
| 04              | 2400 N | 2272    | -0- | -128                   | -0-      | 2272 3 |             |            | N           | -0-    | -0-                |
| 05              | 2480 N | 2073    | -0- | -407                   | -0-      | 2073 3 |             |            | N           | -0-    | -0-                |
| 06              | 2483 N | 2483    | -0- | -0-                    | -0-      | 2483 3 |             |            | N           | -0-    | -0-                |
| 07              | 2469 N | 2469    | -0- | -0-                    | -0-      | 108 1  | 2361 2      |            | N           | -0-    | -0-                |
| 08              | 3100 N | 3259    | -0- | 159                    | 159      | 112 1  | 3147 2      |            | N           | -0-    | -0-                |
| 09              | 0      | 2862    | -0- | 2862                   | 3021     | 151 1  | 2711 2      |            | N           | -0-    | -0-                |
| 10              | 0      | 2924    | -0- | 2924                   | 5945     | 150 1  | 2774 2      |            | N           | -0-    | -0-                |
| 11              | 0      | 2186    | -0- | 2186                   | 8131     | 109 1  | 2077 2      |            | N           | -0-    | -0-                |
| 12              | 2480 X | NO RPT  | -0- | -2480                  | 5651     |        |             |            | N           | NO RPT | -0-                |
| TOTAL GAS PROD: |        | 27,723  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |                         |                      |                  |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|----------------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                  |       |                     |       |                     |   |           |       |                     |       |             |
| REAGAN "A" WELL #: 10 RRCID -> 196284 COMPL. DATE 06/20/2003 TOTAL DEPTH 13160 PERF.12938 - 12984 |   |            |          |                         |                      |                  |       |                     |       |                     |   |           |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  |   | 2296 N     | 2296     | -0-                     | -0-                  | -0-              | 2296  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02  |   | 2072 N     | 1753     | -0-                     | -319                 | -0-              | 1753  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03  |   | 2281 N     | 2281     | -0-                     | -0-                  | -0-              | 2281  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04  |   | 2237 N     | 2237     | -0-                     | -0-                  | -0-              | 2237  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05  |   | 2122 N     | 2122     | -0-                     | -0-                  | -0-              | 2122  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06  |   | 2220 N     | 34       | -0-                     | -2186                | -0-              | 34    | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 07  |   | 2325 N     | 50       | -0-                     | -2275                | -0-              | 2     | 1                   | 48    | 2                   | N | -0-       |       |                     |       | -0-         |
| 08  |   | 2108 N     | 2        | -0-                     | -2106                | -0-              | 2     | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 09  |   | 0          | -0-      | -0-                     | -0-                  | -0-              |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 10  |   | 0          | -0-      | -0-                     | -0-                  | -0-              |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 11  |   | 0          | -0-      | -0-                     | -0-                  | -0-              |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 12  |   | 0 N        | NO RPT   | -0-                     | -0-                  | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   | 10,775     |          | TOTAL CONDENSATE PROD:  |                      | -0-              |       |                     |       |                     |   |           |       |                     |       |             |

| REAGAN "A" WELL #: 7 RRCID -> 196288 COMPL. DATE 06/20/2003 TOTAL DEPTH 13250 PERF.13024 - 13056 |  |       |        |                        |      |      |     |   |     |   |   |        |  |  |  |     |
|--|--|-------|--------|------------------------|------|------|-----|---|-----|---|---|--------|--|--|--|-----|
| 01   |  | 630 N | 630    | -0-                    | -0-  | -0-  | 630 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 02   |  | 580 N | 580    | -0-                    | -0-  | -0-  | 580 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 03   |  | 620 N | 614    | -0-                    | -6   | -0-  | 614 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 04   |  | 600 N | 593    | -0-                    | -7   | -0-  | 593 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 05   |  | 651 N | 609    | -0-                    | -42  | -0-  | 609 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 06   |  | 600 N | 584    | -0-                    | -16  | -0-  | 584 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 07   |  | 620 N | 595    | -0-                    | -25  | -0-  | 26  | 1 | 569 | 2 | N | -0-    |  |  |  | -0- |
| 08   |  | 620 N | 609    | -0-                    | -11  | -0-  | 21  | 1 | 588 | 2 | N | -0-    |  |  |  | -0- |
| 09   |  | 0     | 574    | -0-                    | 574  | 574  | 30  | 1 | 544 | 2 | N | -0-    |  |  |  | -0- |
| 10   |  | 0     | 596    | -0-                    | 596  | 1170 | 31  | 1 | 565 | 2 | N | -0-    |  |  |  | -0- |
| 11   |  | 0     | 599    | -0-                    | 599  | 1769 | 30  | 1 | 569 | 2 | N | -0-    |  |  |  | -0- |
| 12   |  | 589 N | NO RPT | -0-                    | -589 | 1180 |     |   |     |   | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |  | 6,583 |        | TOTAL CONDENSATE PROD: |      | -0-  |     |   |     |   |   |        |  |  |  |     |

| REAGAN, CECIL "D" WELL #: 2 RRCID -> 196331 COMPL. DATE 01/21/2003 TOTAL DEPTH 13255 PERF.12677 - 13676 |  |        |        |                        |       |      |      |   |      |   |   |        |  |  |  |     |
|---|--|--------|--------|------------------------|-------|------|------|---|------|---|---|--------|--|--|--|-----|
| 01  |  | 1054 N | 960    | -0-                    | -94   | -0-  | 960  | 3 |      |   | N | -0-    |  |  |  | -0- |
| 02  |  | 1237 N | 1237   | -0-                    | -0-   | -0-  | 1237 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 03  |  | 3054 N | 3054   | -0-                    | -0-   | -0-  | 3054 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 04  |  | 2682 N | 2682   | -0-                    | -0-   | -0-  | 2682 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 05  |  | 2424 N | 2424   | -0-                    | -0-   | -0-  | 2424 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 06  |  | 2168 N | 2168   | -0-                    | -0-   | -0-  | 2168 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 07  |  | 2303 N | 2303   | -0-                    | -0-   | -0-  | 101  | 1 | 2202 | 2 | N | -0-    |  |  |  | -0- |
| 08  |  | 2268 N | 2268   | -0-                    | -0-   | -0-  | 78   | 1 | 2190 | 2 | N | -0-    |  |  |  | -0- |
| 09  |  | 0      | 2165   | -0-                    | 2165  | 2165 | 114  | 1 | 2051 | 2 | N | -0-    |  |  |  | -0- |
| 10  |  | 0      | 2193   | -0-                    | 2193  | 4358 | 113  | 1 | 2080 | 2 | N | -0-    |  |  |  | -0- |
| 11  |  | 0      | 2012   | -0-                    | 2012  | 6370 | 100  | 1 | 1912 | 2 | N | -0-    |  |  |  | -0- |
| 12  |  | 1054 N | NO RPT | -0-                    | -1054 | 5316 |      |   |      |   | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:   |  | 23,466 |        | TOTAL CONDENSATE PROD: |       | -0-  |      |   |      |   |   |        |  |  |  |     |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 REAGAN "B" WELL #: 4 RRCID -> 196332 COMPL. DATE 03/17/2003 TOTAL DEPTH 13131 PERF.12574 - 12927

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)                | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|-------------|
| 01              |   | 140 N      | 140      | -0-                        | -0-            | -0-         | 140   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 02              |   | 112 N      | 103      | -0-                        | -9             | -0-         | 103   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 03              |   | 124 N      | 121      | -0-                        | -3             | -0-         | 121   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 04              |   | 150 N      | 115      | -0-                        | -35            | -0-         | 115   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 05              |   | 126 N      | 126      | -0-                        | -0-            | -0-         | 126   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 06              |   | 120 N      | 119      | -0-                        | -1             | -0-         | 119   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 07              |   | 135 N      | 135      | -0-                        | -0-            | -0-         | 6     | 1              | 129   | 2              | N | -0-       |       |                |       | -0-         |
| 08              |   | 136 N      | 136      | -0-                        | -0-            | -0-         | 5     | 1              | 131   | 2              | N | -0-       |       |                |       | -0-         |
| 09              |   | 0          | 148      | -0-                        | 148            | 148         | 8     | 1              | 140   | 2              | N | -0-       |       |                |       | -0-         |
| 10              |   | 0          | 91       | -0-                        | 91             | 239         | 5     | 1              | 86    | 2              | N | -0-       |       |                |       | -0-         |
| 11              |   | 0          | 55       | -0-                        | 55             | 294         | 3     | 1              | 52    | 2              | N | -0-       |       |                |       | -0-         |
| 12              |   | 155 N      | NO RPT   | -0-                        | -155           | 139         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| TOTAL GAS PROD: |   |            | 1,289    | TOTAL CONDENSATE PROD: -0- |                |             |       |                |       |                |   |           |       |                |       |             |

REAGAN "C" WELL #: 4 RRCID -> 196335 COMPL. DATE 04/10/2003 TOTAL DEPTH 13030 PERF.12482 - 12862

|                 |  |        |        |                            |       |      |      |   |      |   |   |        |  |  |  |     |
|-----------------|--|--------|--------|----------------------------|-------|------|------|---|------|---|---|--------|--|--|--|-----|
| 01              |  | 2573 N | 2246   | -0-                        | -327  | -0-  | 2246 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 02              |  | 2212 N | 2070   | -0-                        | -142  | -0-  | 2070 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 03              |  | 2511 N | 2307   | -0-                        | -204  | -0-  | 2307 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 04              |  | 2321 N | 2321   | -0-                        | -0-   | -0-  | 2321 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 05              |  | 2294 N | 2285   | -0-                        | -9    | -0-  | 2285 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 06              |  | 2325 N | 2325   | -0-                        | -0-   | -0-  | 2325 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 07              |  | 2500 N | 2500   | -0-                        | -0-   | -0-  | 110  | 1 | 2390 | 2 | N | -0-    |  |  |  | -0- |
| 08              |  | 2479 N | 2479   | -0-                        | -0-   | -0-  | 85   | 1 | 2394 | 2 | N | -0-    |  |  |  | -0- |
| 09              |  | 0      | 2466   | -0-                        | 2466  | 2466 | 130  | 1 | 2336 | 2 | N | -0-    |  |  |  | -0- |
| 10              |  | 0      | 2289   | -0-                        | 2289  | 4755 | 118  | 1 | 2171 | 2 | N | -0-    |  |  |  | -0- |
| 11              |  | 0      | 297    | -0-                        | 297   | 5052 | 15   | 1 | 282  | 2 | N | -0-    |  |  |  | -0- |
| 12              |  | 2542 N | NO RPT | -0-                        | -2542 | 2510 |      |   |      |   | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |  |        | 23,585 | TOTAL CONDENSATE PROD: -0- |       |      |      |   |      |   |   |        |  |  |  |     |

REAGAN "A" WELL #: 9 RRCID -> 196398 COMPL. DATE 05/18/2003 TOTAL DEPTH 13275 PERF.12124 - 13082

|                 |  |        |        |                            |       |      |      |   |      |   |   |        |   |   |  |     |
|-----------------|--|--------|--------|----------------------------|-------|------|------|---|------|---|---|--------|---|---|--|-----|
| 01              |  | 3362 X | 3362   | -0-                        | -0-   | -0-  | 3362 | 3 |      |   | N | -0-    | 5 | 5 |  | 15  |
| 02              |  | 3053 X | 3053   | -0-                        | -0-   | -0-  | 3053 | 3 |      |   | N | -0-    | 5 | 5 |  | 10  |
| 03              |  | 3317 X | 3294   | -0-                        | -23   | -0-  | 3294 | 3 |      |   | N | -0-    | 5 | 5 |  | 5   |
| 04              |  | 3210 X | 3186   | -0-                        | -24   | -0-  | 3186 | 3 |      |   | N | -0-    | 5 | 5 |  | -0- |
| 05              |  | 3317 X | 3243   | -0-                        | -74   | -0-  | 3243 | 3 |      |   | N | -0-    |   |   |  | -0- |
| 06              |  | 3210 X | 3138   | -0-                        | -72   | -0-  | 3138 | 3 |      |   | N | -0-    |   |   |  | -0- |
| 07              |  | 3317 X | 3155   | -0-                        | -162  | -0-  | 138  | 1 | 3017 | 2 | N | -0-    |   |   |  | -0- |
| 08              |  | 3286 X | 3192   | -0-                        | -94   | -0-  | 109  | 1 | 3083 | 2 | N | -0-    |   |   |  | -0- |
| 09              |  | 0      | 2912   | -0-                        | 2912  | 2912 | 153  | 1 | 2759 | 2 | N | -0-    |   |   |  | -0- |
| 10              |  | 0      | 3178   | -0-                        | 3178  | 6090 | 163  | 1 | 3015 | 2 | N | -0-    |   |   |  | -0- |
| 11              |  | 0      | 2502   | -0-                        | 2502  | 8592 | 124  | 1 | 2378 | 2 | N | -0-    |   |   |  | -0- |
| 12              |  | 3193 X | NO RPT | -0-                        | -3193 | 5399 |      |   |      |   | N | NO RPT |   |   |  | -0- |
| TOTAL GAS PROD: |  |        | 34,215 | TOTAL CONDENSATE PROD: -0- |       |      |      |   |      |   |   |        |   |   |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON         |   |            |          |             |               |                        |                  |                  |                  |   |        |         |
|--|---|------------|----------|-------------|---------------|------------------------|------------------|------------------|------------------|---|--------|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |             |               |                        |                  |                  |                  |   |        |         |
| MERRYMAN "A" WELL #: 6 RRCID -> 196944 COMPL. DATE 08/02/2003 TOTAL DEPTH 13060 PERF.12830 - 12860 |   |            |          |             |               |                        |                  |                  |                  |   |        |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY       | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | EOM     |
|  |   |            |          |             | STATUS (CODE) | (-)UNDERAGE            | AMT              | AMT              | AMT              | M | PROD   | BALANCE |
| 01   |   | 4123 X     | 3982     | -0-         | -141          | -0-                    | 3982 3           |                  |                  | N | -0-    | -0-     |
| 02   |   | 3864 X     | 3542     | -0-         | -322          | -0-                    | 3542 3           |                  |                  | N | -0-    | -0-     |
| 03   |   | 4278 X     | 3811     | -0-         | -467          | -0-                    | 3811 3           |                  |                  | N | -0-    | -0-     |
| 04   |   | 4140 X     | 2549     | -0-         | -1591         | -0-                    | 2549 3           |                  |                  | N | -0-    | -0-     |
| 05   |   | 4289 X     | 4289     | -0-         | -0-           | -0-                    | 4289 3           |                  |                  | N | -0-    | -0-     |
| 06   |   | 3840 X     | 3661     | -0-         | -179          | -0-                    | 3661 3           |                  |                  | N | -0-    | -0-     |
| 07   |   | 3937 X     | 3756     | -0-         | -181          | -0-                    | 165 1            | 3591 2           |                  | N | -0-    | -0-     |
| 08   |   | 4278 X     | 3810     | -0-         | -468          | -0-                    | 131 1            | 3679 2           |                  | N | -0-    | -0-     |
| 09   |   | 0          | 3571     | -0-         | 3571          | 3571                   | 188 1            | 3383 2           |                  | N | -0-    | -0-     |
| 10   |   | 0          | 3611     | -0-         | 3611          | 7182                   | 186 1            | 3425 2           |                  | N | -0-    | -0-     |
| 11   |   | 0          | 3445     | -0-         | 3445          | 10627                  | 171 1            | 3274 2           |                  | N | -0-    | -0-     |
| 12   |   | 3813 X     | NO RPT   | -0-         | -3813         | 6814                   |                  |                  |                  | N | NO RPT | -0-     |
| TOTAL GAS PROD:  |   |            | 40,027   |             |               | TOTAL CONDENSATE PROD: |                  |                  | -0-              |   |        |         |

| REAGAN "C" WELL #: 3 RRCID -> 197626 COMPL. DATE 08/19/2003 TOTAL DEPTH 13190 PERF.11918 - 12320 |   |            |          |             |               |                        |                  |                  |                  |   |        |         |
|--|---|------------|----------|-------------|---------------|------------------------|------------------|------------------|------------------|---|--------|---------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY       | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | EOM     |
|  |   |            |          |             | STATUS (CODE) | (-)UNDERAGE            | AMT              | AMT              | AMT              | M | PROD   | BALANCE |
| 01   |   | 1767 N     | 1123     | -0-         | -644          | -0-                    | 1123 3           |                  |                  | N | -0-    | -0-     |
| 02   |   | 845 N      | 845      | -0-         | -0-           | -0-                    | 845 3            |                  |                  | N | -0-    | -0-     |
| 03   |   | 923 N      | 923      | -0-         | -0-           | -0-                    | 923 3            |                  |                  | N | -0-    | -0-     |
| 04   |   | 2184 N     | 2184     | -0-         | -0-           | -0-                    | 2184 3           |                  |                  | N | -0-    | -0-     |
| 05   |   | 1967 N     | 1967     | -0-         | -0-           | -0-                    | 1967 3           |                  |                  | N | -0-    | -0-     |
| 06   |   | 1893 N     | 1893     | -0-         | -0-           | -0-                    | 1893 3           |                  |                  | N | -0-    | -0-     |
| 07   |   | 2201 N     | 1773     | -0-         | -428          | -0-                    | 78 1             | 1695 2           |                  | N | -0-    | -0-     |
| 08   |   | 1953 N     | 1060     | -0-         | -893          | -0-                    | 36 1             | 1024 2           |                  | N | -0-    | -0-     |
| 09   |   | 0          | 1391     | -0-         | 1391          | 1391                   | 73 1             | 1318 2           |                  | N | -0-    | -0-     |
| 10   |   | 0          | 1757     | -0-         | 1757          | 3148                   | 90 1             | 1667 2           |                  | N | -0-    | -0-     |
| 11   |   | 0          | 1269     | -0-         | 1269          | 4417                   | 63 1             | 1206 2           |                  | N | -0-    | -0-     |
| 12   |   | 1426 N     | NO RPT   | -0-         | -1426         | 2991                   |                  |                  |                  | N | NO RPT | -0-     |
| TOTAL GAS PROD:  |   |            | 16,185   |             |               | TOTAL CONDENSATE PROD: |                  |                  | -0-              |   |        |         |

| REAGAN "C" WELL #: 7 RRCID -> 197891 COMPL. DATE 08/26/2003 TOTAL DEPTH 12945 PERF.12454 - 12800 |   |            |          |             |               |                        |                  |                  |                  |   |        |         |
|--|---|------------|----------|-------------|---------------|------------------------|------------------|------------------|------------------|---|--------|---------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY       | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | EOM     |
|  |   |            |          |             | STATUS (CODE) | (-)UNDERAGE            | AMT              | AMT              | AMT              | M | PROD   | BALANCE |
| 01   |   | 2976 N     | 2787     | -0-         | -189          | -0-                    | 2787 3           |                  |                  | N | -0-    | -0-     |
| 02   |   | 2688 N     | 2499     | -0-         | -189          | -0-                    | 2499 3           |                  |                  | N | -0-    | -0-     |
| 03   |   | 3100 N     | 3122     | -0-         | 22            | 22                     | 3122 3           |                  |                  | N | -0-    | -0-     |
| 04   |   | 2954 N     | 2932     | -0-         | -22           | -0-                    | 2932 3           |                  |                  | N | -0-    | -0-     |
| 05   |   | 2996 N     | 2996     | -0-         | -0-           | -0-                    | 2996 3           |                  |                  | N | -0-    | -0-     |
| 06   |   | 2970 X     | 2890     | -0-         | -80           | -0-                    | 2890 3           |                  |                  | N | -0-    | -0-     |
| 07   |   | 3069 X     | 2704     | -0-         | -365          | -0-                    | 118 1            | 2586 2           |                  | N | -0-    | -0-     |
| 08   |   | 3069 X     | 3043     | -0-         | -26           | -0-                    | 104 1            | 2939 2           |                  | N | -0-    | -0-     |
| 09   |   | 0          | 2361     | -0-         | 2361          | 2361                   | 124 1            | 2237 2           |                  | N | -0-    | -0-     |
| 10   |   | 0          | 2340     | -0-         | 2340          | 4701                   | 120 1            | 2220 2           |                  | N | -0-    | -0-     |
| 11   |   | 0          | 2560     | -0-         | 2560          | 7261                   | 127 1            | 2433 2           |                  | N | -0-    | -0-     |
| 12   |   | 2449 N     | NO RPT   | -0-         | -2449         | 4812                   |                  |                  |                  | N | NO RPT | -0-     |
| TOTAL GAS PROD:  |   |            | 30,234   |             |               | TOTAL CONDENSATE PROD: |                  |                  | -0-              |   |        |         |

| -----  |   |            |          |                         |                      |                        |       |                     |       |                     |   |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON         |   |            |          |                         |                      |                        |       |                     |       |                     |   |           |       |                     |       |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                        |       |                     |       |                     |   |           |       |                     |       |             |
| MERRYMAN "A" WELL #: 7 RRCID -> 197924 COMPL. DATE 09/18/2003 TOTAL DEPTH 12940 PERF.11908 - 12770 |   |            |          |                         |                      |                        |       |                     |       |                     |   |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) UNDERAGE      | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                        |       |                     |       |                     |   |           |       |                     |       |             |
| 01   |   | 6262 X     | 5414     | -0-                     | -848                 | -0-                    | 5414  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02   |   | 5656 X     | 4294     | -0-                     | -1362                | -0-                    | 4294  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03   |   | 5890 X     | 5106     | -0-                     | -784                 | -0-                    | 5106  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04   |   | 5490 X     | 3021     | -0-                     | -2469                | -0-                    | 3021  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05   |   | 5601 X     | 5601     | -0-                     | -0-                  | -0-                    | 5601  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06   |   | 5250 X     | 5164     | -0-                     | -86                  | -0-                    | 5164  | 3                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 07   |   | 5489 X     | 5489     | -0-                     | -0-                  | -0-                    | 241   | 1                   | 5248  | 2                   | N | -0-       |       |                     |       | -0-         |
| 08   |   | 5611 X     | 5401     | -0-                     | -210                 | -0-                    | 185   | 1                   | 5216  | 2                   | N | -0-       |       |                     |       | -0-         |
| 09   |   | 0          | 4652     | -0-                     | 4652                 | 4652                   | 245   | 1                   | 4407  | 2                   | N | -0-       |       |                     |       | -0-         |
| 10   |   | 0          | 4937     | -0-                     | 4937                 | 9589                   | 254   | 1                   | 4683  | 2                   | N | -0-       |       |                     |       | -0-         |
| 11   |   | 0          | 4506     | -0-                     | 4506                 | 14095                  | 224   | 1                   | 4282  | 2                   | N | -0-       |       |                     |       | -0-         |
| 12   |   | 5487 X     | NO RPT   | -0-                     | -5487                | 8608                   |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            | 53,585   |                         |                      | TOTAL CONDENSATE PROD: |       |                     | -0-   |                     |   |           |       |                     |       |             |

| -----   |   |            |          |                         |                      |                        |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| MISCHER "C" WELL #: 2 RRCID -> 200061 COMPL. DATE 12/12/2003 TOTAL DEPTH 13460 PERF.12816 - 12960 |   |            |          |                         |                      |                        |       |                     |       |                     |   |           |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) UNDERAGE      | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                        |       |                     |       |                     |   |           |       |                     |       |             |
| 01  |   | 1085 N     | 927      | -0-                     | -158                 | -0-                    | 927   | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02  |   | 1064 X     | 896      | -0-                     | -168                 | -0-                    | 896   | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03  |   | 1208 X     | 1208     | -0-                     | -0-                  | -0-                    | 1208  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04  |   | 1110 X     | 878      | -0-                     | -232                 | -0-                    | 878   | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05  |   | 4050 X     | 4050     | -0-                     | -0-                  | -0-                    | 4050  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06  |   | 3949 X     | 3949     | -0-                     | -0-                  | -0-                    | 3949  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07  |   | 1930 X     | 1930     | -0-                     | -0-                  | -0-                    | 85    | 1                   | 1845  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08  |   | 4061 X     | 1133     | -0-                     | -2928                | -0-                    | 39    | 1                   | 1094  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09  |   | 0          | 2170     | -0-                     | 2170                 | 2170                   | 114   | 1                   | 2056  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10  |   | 0          | 1285     | -0-                     | 1285                 | 3455                   | 66    | 1                   | 1219  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11  |   | 0          | 1385     | -0-                     | 1385                 | 4840                   | 69    | 1                   | 1316  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12  |   | 2232 X     | NO RPT   | -0-                     | -2232                | 2608                   |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   |            | 19,811   |                         |                      | TOTAL CONDENSATE PROD: |       |                     | -0-   |                     |   |           |       |                     |       |             |

| -----   |   |            |          |                         |                      |                        |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| MISCHER "C" WELL #: 4 RRCID -> 200197 COMPL. DATE 01/25/2004 TOTAL DEPTH 13265 PERF.12196 - 13072 |   |            |          |                         |                      |                        |       |                     |       |                     |   |           |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) UNDERAGE      | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                        |       |                     |       |                     |   |           |       |                     |       |             |
| 01  |   | 1375 N     | 1375     | -0-                     | -0-                  | -0-                    | 1375  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02  |   | 1456 N     | 1442     | -0-                     | -14                  | -0-                    | 1442  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03  |   | 1708 N     | 1708     | -0-                     | -0-                  | -0-                    | 1708  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04  |   | 1584 N     | 1584     | -0-                     | -0-                  | -0-                    | 1584  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05  |   | 1624 N     | 1624     | -0-                     | -0-                  | -0-                    | 1624  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06  |   | 1650 N     | 1476     | -0-                     | -174                 | -0-                    | 1476  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07  |   | 1643 N     | 1187     | -0-                     | -456                 | -0-                    | 52    | 1                   | 1135  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08  |   | 1612 N     | 1579     | -0-                     | -33                  | -0-                    | 54    | 1                   | 1525  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09  |   | 0          | 1617     | -0-                     | 1617                 | 1617                   | 85    | 1                   | 1532  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10  |   | 0          | 1870     | -0-                     | 1870                 | 3487                   | 96    | 1                   | 1774  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11  |   | 0          | 1386     | -0-                     | 1386                 | 4873                   | 69    | 1                   | 1317  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12  |   | 1643 N     | NO RPT   | -0-                     | -1643                | 3230                   |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   |            | 16,848   |                         |                      | TOTAL CONDENSATE PROD: |       |                     | -0-   |                     |   |           |       |                     |       |             |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |             |                     |                        |          |                 |       |                     |     |           |                         |               |
|---|---|------------|----------|-------------|---------------------|------------------------|----------|-----------------|-------|---------------------|-----|-----------|-------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |             |                     |                        |          |                 |       |                     |     |           |                         |               |
| MISCHER "E" WELL #: 2 RRCID -> 200270 COMPL. DATE 01/15/2004 TOTAL DEPTH 13355 PERF.12398 - 13164 |   |            |          |             |                     |                        |          |                 |       |                     |     |           |                         |               |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE)          | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01  |   | 3224 X     | 2871     | -0-         | -353                | -0-                    | -0-      | 2871            | 3     |                     | N   | -0-       |                         | -0-           |
| 02  |   | 2912 X     | 2277     | -0-         | -635                | -0-                    | -0-      | 2277            | 3     |                     | N   | -0-       |                         | -0-           |
| 03  |   | 3224 X     | 2552     | -0-         | -672                | -0-                    | -0-      | 2552            | 3     |                     | N   | -0-       |                         | -0-           |
| 04  |   | 3120 X     | 2480     | -0-         | -640                | -0-                    | -0-      | 2480            | 3     |                     | N   | -0-       |                         | -0-           |
| 05  |   | 3193 X     | 2717     | -0-         | -476                | -0-                    | -0-      | 2717            | 3     |                     | N   | -0-       |                         | -0-           |
| 06  |   | 2790 X     | 2458     | -0-         | -332                | -0-                    | -0-      | 2458            | 3     |                     | N   | -0-       |                         | -0-           |
| 07  |   | 2819 X     | 2819     | -0-         | -0-                 | -0-                    | -0-      | 124             | 1     | 2695                | 2   | N         | -0-                     | -0-           |
| 08  |   | 2728 X     | 2577     | -0-         | -151                | -0-                    | -0-      | 88              | 1     | 2489                | 2   | N         | -0-                     | -0-           |
| 09  |   | 0          | 2330     | -0-         | 2330                | -0-                    | -0-      | 2330            | 1     | 2207                | 2   | N         | -0-                     | -0-           |
| 10  |   | 0          | 2260     | -0-         | 2260                | -0-                    | -0-      | 4590            | 1     | 2144                | 2   | N         | -0-                     | -0-           |
| 11  |   | 0          | 2364     | -0-         | 2364                | -0-                    | -0-      | 6954            | 1     | 2247                | 2   | N         | -0-                     | -0-           |
| 12  |   | 2821 X     | NO RPT   | -0-         | -2821               | -0-                    | -0-      | 4133            |       |                     | N   | NO RPT    |                         | -0-           |
| TOTAL GAS PROD:   |   |            | 27,705   |             |                     | TOTAL CONDENSATE PROD: |          |                 | -0-   |                     |     |           |                         |               |

| REAGAN "B" WELL #: 3 RRCID -> 201535 COMPL. DATE 02/26/2004 TOTAL DEPTH 13368 PERF.12916 - 13003 |  |        |        |     |       |                        |     |      |     |      |   |        |     |     |
|--|--|--------|--------|-----|-------|------------------------|-----|------|-----|------|---|--------|-----|-----|
| 01   |  | 2773 N | 2773   | -0- | -0-   | -0-                    | -0- | 2773 | 3   |      | N | -0-    |     | -0- |
| 02   |  | 2464 N | 2118   | -0- | -346  | -0-                    | -0- | 2118 | 3   |      | N | -0-    |     | -0- |
| 03   |  | 2418 N | 2380   | -0- | -38   | -0-                    | -0- | 2380 | 3   |      | N | -0-    |     | -0- |
| 04   |  | 2670 N | 2446   | -0- | -224  | -0-                    | -0- | 2446 | 3   |      | N | -0-    |     | -0- |
| 05   |  | 2499 N | 2499   | -0- | -0-   | -0-                    | -0- | 2499 | 3   |      | N | -0-    |     | -0- |
| 06   |  | 2310 N | 2218   | -0- | -92   | -0-                    | -0- | 2218 | 3   |      | N | -0-    |     | -0- |
| 07   |  | 2686 N | 2686   | -0- | -0-   | -0-                    | -0- | 118  | 1   | 2568 | 2 | N      | -0- | -0- |
| 08   |  | 2511 N | 2321   | -0- | -190  | -0-                    | -0- | 80   | 1   | 2241 | 2 | N      | -0- | -0- |
| 09   |  | 0      | 2371   | -0- | 2371  | -0-                    | -0- | 2371 | 1   | 2246 | 2 | N      | -0- | -0- |
| 10   |  | 0      | 2275   | -0- | 2275  | -0-                    | -0- | 4646 | 1   | 2158 | 2 | N      | -0- | -0- |
| 11   |  | 0      | 2422   | -0- | 2422  | -0-                    | -0- | 7068 | 1   | 2302 | 2 | N      | -0- | -0- |
| 12   |  | 2449 N | NO RPT | -0- | -2449 | -0-                    | -0- | 4619 |     |      | N | NO RPT |     | -0- |
| TOTAL GAS PROD:  |  |        | 26,509 |     |       | TOTAL CONDENSATE PROD: |     |      | -0- |      |   |        |     |     |

| BONNER, BOBBY "A" WELL #: 3 RRCID -> 201695 COMPL. DATE 03/21/2004 TOTAL DEPTH 13098 PERF.12226 - 12892 |  |        |        |     |       |                        |     |      |     |     |   |        |     |     |
|---|--|--------|--------|-----|-------|------------------------|-----|------|-----|-----|---|--------|-----|-----|
| 01  |  | 775 N  | 561    | -0- | -214  | -0-                    | -0- | 561  | 3   |     | N | -0-    |     | -0- |
| 02  |  | 982 N  | 982    | -0- | -0-   | -0-                    | -0- | 982  | 3   |     | N | -0-    |     | -0- |
| 03  |  | 1060 N | 1060   | -0- | -0-   | -0-                    | -0- | 1060 | 3   |     | N | -0-    |     | -0- |
| 04  |  | 1028 N | 1028   | -0- | -0-   | -0-                    | -0- | 1028 | 3   |     | N | -0-    |     | -0- |
| 05  |  | 1085 N | 1023   | -0- | -62   | -0-                    | -0- | 1023 | 3   |     | N | -0-    |     | -0- |
| 06  |  | 1020 N | 990    | -0- | -30   | -0-                    | -0- | 990  | 3   |     | N | -0-    |     | -0- |
| 07  |  | 1054 N | 1007   | -0- | -47   | -0-                    | -0- | 44   | 1   | 963 | 2 | N      | -0- | -0- |
| 08  |  | 1023 N | 968    | -0- | -55   | -0-                    | -0- | 33   | 1   | 935 | 2 | N      | -0- | -0- |
| 09  |  | 0      | 981    | -0- | 981   | -0-                    | -0- | 52   | 1   | 929 | 2 | N      | -0- | -0- |
| 10  |  | 0      | 952    | -0- | 952   | -0-                    | -0- | 49   | 1   | 903 | 2 | N      | -0- | -0- |
| 11  |  | 0      | 906    | -0- | 906   | -0-                    | -0- | 2839 | 1   | 861 | 2 | N      | -0- | -0- |
| 12  |  | 1023 N | NO RPT | -0- | -1023 | -0-                    | -0- | 1816 |     |     | N | NO RPT |     | -0- |
| TOTAL GAS PROD:   |  |        | 10,458 |     |       | TOTAL CONDENSATE PROD: |     |      | -0- |     |   |        |     |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                         |                    |                     |                    | CNTY: ROBERTSON     |                    |           |                    |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|--------------------|-----------|--------------------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903                                |   |            |          |                         |                      |                         |                    |                     |                    |                     |                    |           |                    |                     |             |
| MERRYMAN "A" WELL #: 8 RRCID -> 201697 COMPL. DATE 04/03/2004              |   |            |          |                         |                      |                         |                    |                     |                    | TOTAL DEPTH 13158   | PERF.12970 - 12980 |           |                    |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C                  | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 3534 X     | 2844     | -0-                     | -690                 | -0-                     | 2844               | 3                   |                    |                     | N                  | -0-       |                    |                     | -0-         |
| 02   |   | 3192 X     | 2663     | -0-                     | -529                 | -0-                     | 2663               | 3                   |                    |                     | N                  | -0-       |                    |                     | -0-         |
| 03   |   | 3255 X     | 2565     | -0-                     | -690                 | -0-                     | 2565               | 3                   |                    |                     | N                  | -0-       |                    |                     | -0-         |
| 04   |   | 3150 X     | 2202     | -0-                     | -948                 | -0-                     | 2202               | 3                   |                    |                     | N                  | -0-       |                    |                     | -0-         |
| 05   |   | 3255 X     | 2389     | -0-                     | -866                 | -0-                     | 2389               | 3                   |                    |                     | N                  | -0-       |                    |                     | -0-         |
| 06   |   | 2850 X     | 2273     | -0-                     | -577                 | -0-                     | 2273               | 3                   |                    |                     | N                  | -0-       |                    |                     | -0-         |
| 07   |   | 3150 X     | 3150     | -0-                     | -0-                  | -0-                     | 138                | 1                   | 3012               | 2                   | N                  | -0-       |                    |                     | -0-         |
| 08   |   | 3439 X     | 3439     | -0-                     | -0-                  | -0-                     | 118                | 1                   | 3321               | 2                   | N                  | -0-       |                    |                     | -0-         |
| 09   |   | 0          | 4491     | -0-                     | 4491                 | 4491                    | 236                | 1                   | 4255               | 2                   | N                  | -0-       |                    |                     | -0-         |
| 10   |   | 0          | 4104     | -0-                     | 4104                 | 8595                    | 211                | 1                   | 3893               | 2                   | N                  | -0-       |                    |                     | -0-         |
| 11   |   | 0          | 3955     | -0-                     | 3955                 | 12550                   | 196                | 1                   | 3759               | 2                   | N                  | -0-       |                    |                     | -0-         |
| 12   |   | 4216 X     | NO RPT   | -0-                     | -4216                | 8334                    |                    |                     |                    |                     | N                  | NO RPT    |                    |                     | -0-         |
| TOTAL GAS PROD:  |   |            | 34,075   |                         |                      | TOTAL CONDENSATE PROD:  |                    |                     | -0-                |                     |                    |           |                    |                     |             |

| REAGAN "C" WELL #: 8 RRCID -> 201828 COMPL. DATE 12/05/2003 |  |          |        |     |     |                        |  |  |     | TOTAL DEPTH 12951 | PERF.11804 - 12764 |        |  |  |     |
|---|--|----------|--------|-----|-----|------------------------|--|--|-----|-------------------|--------------------|--------|--|--|-----|
| 01  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |                   | N                  | -0-    |  |  | -0- |
| 02  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |                   | N                  | -0-    |  |  | -0- |
| 03  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |                   | N                  | -0-    |  |  | -0- |
| 04  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |                   | N                  | -0-    |  |  | -0- |
| 05  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |                   | N                  | -0-    |  |  | -0- |
| 06  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |                   | N                  | -0-    |  |  | -0- |
| 07  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |                   | N                  | -0-    |  |  | -0- |
| 08  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |                   | N                  | -0-    |  |  | -0- |
| 09  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |                   | N                  | -0-    |  |  | -0- |
| 10  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |                   | N                  | -0-    |  |  | -0- |
| 11  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |                   | N                  | -0-    |  |  | -0- |
| 12  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     |                   | N                  | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |  |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |                   |                    |        |  |  |     |

| BONNER, BOBBY "A" WELL #: 2 RRCID -> 202175 COMPL. DATE 04/18/2004 |  |        |        |     |       |                        |      |   |      | TOTAL DEPTH 13001 | PERF.12104 - 12775 |        |  |  |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|------|-------------------|--------------------|--------|--|--|-----|
| 01   |  | 2201 X | -0-    | -0- | -2201 | -0-                    |      |   |      |                   | N                  | -0-    |  |  | -0- |
| 02   |  | 1988 X | -0-    | -0- | -1988 | -0-                    |      |   |      |                   | N                  | -0-    |  |  | -0- |
| 03   |  | 5322 X | 5322   | -0- | -0-   | -0-                    | 5322 | 3 |      |                   | N                  | -0-    |  |  | -0- |
| 04   |  | 4328 X | 4328   | -0- | -0-   | -0-                    | 4328 | 3 |      |                   | N                  | -0-    |  |  | -0- |
| 05   |  | 2398 X | 2398   | -0- | -0-   | -0-                    | 2398 | 3 |      |                   | N                  | -0-    |  |  | -0- |
| 06   |  | 2130 X | 1720   | -0- | -410  | -0-                    | 1720 | 3 |      |                   | N                  | -0-    |  |  | -0- |
| 07   |  | 2201 X | 2145   | -0- | -56   | -0-                    | 94   | 1 | 2051 | 2                 | N                  | -0-    |  |  | -0- |
| 08   |  | 3722 X | 3722   | -0- | -0-   | -0-                    | 128  | 1 | 3594 | 2                 | N                  | -0-    |  |  | -0- |
| 09   |  | 0      | 5197   | -0- | 5197  | 5197                   | 274  | 1 | 4923 | 2                 | N                  | -0-    |  |  | -0- |
| 10   |  | 0      | 5243   | -0- | 5243  | 10440                  | 270  | 1 | 4973 | 2                 | N                  | -0-    |  |  | -0- |
| 11   |  | 0      | 4033   | -0- | 4033  | 14473                  | 200  | 1 | 3833 | 2                 | N                  | -0-    |  |  | -0- |
| 12   |  | 2201 X | NO RPT | -0- | -2201 | 12272                  |      |   |      |                   | N                  | NO RPT |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 34,108 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |                   |                    |        |  |  |     |

| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.//  |                  | 05189 550              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: ROBERTSON |             |                  |                    |         |
|--------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC     |   | //CONT.//  |                  | 220903                 |                |                  |                  |                 |             |                  |                    |         |
| MISCHER "C"                    |   | WELL #:    |                  | 5                      | RRCID ->       | 202826           | COMPL. DATE      | 05/15/2004      | TOTAL DEPTH | 13578            | PERF.12623 - 13520 |         |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT              | AMT              | CODE            | PROD        | AMT              | AMT                | BALANCE |
| 01                             |   | 2020 N     | 2020             | -0-                    | -0-            | -0-              | 2020             | 3               | Y           | -0-              |                    | 2       |
| 02                             |   | 1890 N     | 1890             | -0-                    | -0-            | -0-              | 1890             | 3               | Y           | -0-              |                    | 2       |
| 03                             |   | 2054 N     | 2054             | -0-                    | -0-            | -0-              | 2054             | 3               | Y           | -0-              |                    | 2       |
| 04                             |   | 1950 N     | 1939             | -0-                    | -11            | -0-              | 1939             | 3               | Y           | -0-              | 2 5                | -0-     |
| 05                             |   | 2108 N     | 2000             | -0-                    | -108           | -0-              | 2000             | 3               | Y           | -0-              |                    | -0-     |
| 06                             |   | 1980 N     | 1902             | -0-                    | -78            | -0-              | 1902             | 3               | Y           | -0-              |                    | -0-     |
| 07                             |   | 2015 N     | 1925             | -0-                    | -90            | -0-              | 84               | 1               | 1841        | 2                | Y                  | -0-     |
| 08                             |   | 1984 N     | 1935             | -0-                    | -49            | -0-              | 66               | 1               | 1869        | 2                | Y                  | -0-     |
| 09                             |   | 0          | 1721             | -0-                    | 1721           | 1721             | 91               | 1               | 1630        | 2                | Y                  | -0-     |
| 10                             |   | 0          | 1833             | -0-                    | 1833           | 3554             | 94               | 1               | 1739        | 2                | Y                  | -0-     |
| 11                             |   | 0          | 1974             | -0-                    | 1974           | 5528             | 98               | 1               | 1876        | 2                | Y                  | -0-     |
| 12                             |   | 1767 N     | NO RPT           | -0-                    | -1767          | 3761             |                  |                 | Y           | NO RPT           |                    | -0-     |
| TOTAL GAS PROD:                |   | 21,193     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |         |

| REAGAN "B"      |  | WELL #: |        | 7                      | RRCID -> | 203008 | COMPL. DATE | 06/17/2004 | TOTAL DEPTH | 13170  | PERF.12119 - 13144 |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |  | 4092 X  | 3979   | -0-                    | -113     | -0-    | 3979        | 3          | N           | -0-    |                    | -0- |
| 02              |  | 3724 X  | 3406   | -0-                    | -318     | -0-    | 3406        | 3          | N           | -0-    |                    | -0- |
| 03              |  | 4185 X  | 3875   | -0-                    | -310     | -0-    | 3875        | 3          | N           | -0-    |                    | -0- |
| 04              |  | 4050 X  | 3652   | -0-                    | -398     | -0-    | 3652        | 3          | N           | -0-    |                    | -0- |
| 05              |  | 4185 X  | 3627   | -0-                    | -558     | -0-    | 3627        | 3          | N           | -0-    |                    | -0- |
| 06              |  | 3840 X  | 3359   | -0-                    | -481     | -0-    | 3359        | 3          | N           | -0-    |                    | -0- |
| 07              |  | 3875 X  | 3610   | -0-                    | -265     | -0-    | 158         | 1          | 3452        | 2      | N                  | -0- |
| 08              |  | 3875 X  | 3673   | -0-                    | -202     | -0-    | 126         | 1          | 3547        | 2      | N                  | -0- |
| 09              |  | 0       | 3443   | -0-                    | 3443     | 3443   | 181         | 1          | 3262        | 2      | N                  | -0- |
| 10              |  | 0       | 3524   | -0-                    | 3524     | 6967   | 181         | 1          | 3343        | 2      | N                  | -0- |
| 11              |  | 0       | 3444   | -0-                    | 3444     | 10411  | 171         | 1          | 3273        | 2      | N                  | -0- |
| 12              |  | 3658 X  | NO RPT | -0-                    | -3658    | 6753   |             |            | N           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |  | 39,592  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

| BONNER, BOBBY "B" |  | WELL #: |        | 1                      | RRCID -> | 205534 | COMPL. DATE | 09/17/2004 | TOTAL DEPTH | 13175  | PERF.12824 - 12868 |     |
|-------------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01                |  | 3477 X  | 3477   | -0-                    | -0-      | -0-    | 3477        | 3          | N           | -0-    |                    | -0- |
| 02                |  | 3270 X  | 3270   | -0-                    | -0-      | -0-    | 3270        | 3          | N           | -0-    |                    | -0- |
| 03                |  | 3672 X  | 3672   | -0-                    | -0-      | -0-    | 3672        | 3          | N           | -0-    |                    | -0- |
| 04                |  | 3251 X  | 3251   | -0-                    | -0-      | -0-    | 3251        | 3          | N           | -0-    |                    | -0- |
| 05                |  | 3661 X  | 3661   | -0-                    | -0-      | -0-    | 3661        | 3          | N           | -0-    |                    | -0- |
| 06                |  | 3936 X  | 3936   | -0-                    | -0-      | -0-    | 3936        | 3          | N           | -0-    |                    | -0- |
| 07                |  | 3711 X  | 3711   | -0-                    | -0-      | -0-    | 163         | 1          | 3548        | 2      | N                  | -0- |
| 08                |  | 3327 X  | 3327   | -0-                    | -0-      | -0-    | 114         | 1          | 3213        | 2      | N                  | -0- |
| 09                |  | 0       | 3059   | -0-                    | 3059     | 3059   | 161         | 1          | 2898        | 2      | N                  | -0- |
| 10                |  | 0       | 3643   | -0-                    | 3643     | 6702   | 187         | 1          | 3456        | 2      | N                  | -0- |
| 11                |  | 0       | 3503   | -0-                    | 3503     | 10205  | 174         | 1          | 3329        | 2      | N                  | -0- |
| 12                |  | 1333 X  | NO RPT | -0-                    | -1333    | 8872   |             |            | N           | NO RPT |                    | -0- |
| TOTAL GAS PROD:   |  | 38,510  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |



OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON       |   |            |          |             |                |             |       |                |       |                |   |           |       |                |       |             |
|--|---|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |             |                |             |       |                |       |                |   |           |       |                |       |             |
| REAGAN "C" WELL #: 6 RRCID -> 206070 COMPL. DATE 06/30/2004 TOTAL DEPTH 12951 PERF.11804 - 12764 |   |            |          |             |                |             |       |                |       |                |   |           |       |                |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
| 01   |   | 713 N      | 706      | -0-         | -7             | -0-         | 706   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 02   |   | 700 N      | 641      | -0-         | -59            | -0-         | 641   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 03   |   | 713 N      | 684      | -0-         | -29            | -0-         | 684   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 04   |   | 690 N      | 518      | -0-         | -172           | -0-         | 518   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 05   |   | 713 N      | 592      | -0-         | -121           | -0-         | 592   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 06   |   | 660 N      | 636      | -0-         | -24            | -0-         | 636   | 3              |       |                | N | -0-       |       |                |       | -0-         |
| 07   |   | 661 N      | 661      | -0-         | -0-            | -0-         | 29    | 1              | 632   | 2              | N | -0-       |       |                |       | -0-         |
| 08   |   | 675 N      | 675      | -0-         | -0-            | -0-         | 23    | 1              | 652   | 2              | N | -0-       |       |                |       | -0-         |
| 09   |   | 0          | 645      | -0-         | 645            | 645         | 34    | 1              | 611   | 2              | N | -0-       |       |                |       | -0-         |
| 10   |   | 0          | 673      | -0-         | 673            | 1318        | 35    | 1              | 638   | 2              | N | -0-       |       |                |       | -0-         |
| 11   |   | 0          | 652      | -0-         | 652            | 1970        | 32    | 1              | 620   | 2              | N | -0-       |       |                |       | -0-         |
| 12   |   | 682 N      | NO RPT   | -0-         | -682           | 1288        |       |                |       |                | N | NO RPT    |       |                |       | -0-         |

TOTAL GAS PROD: 7,083 TOTAL CONDENSATE PROD: -0-

| BONNER, BOBBY "A" WELL #: 4 RRCID -> 206506 COMPL. DATE 09/09/2004 TOTAL DEPTH 13310 PERF.12406 - 13304 |  |        |        |     |       |      |      |   |      |   |   |        |  |  |  |     |
|---|--|--------|--------|-----|-------|------|------|---|------|---|---|--------|--|--|--|-----|
| 01  |  | 2728 X | 945    | -0- | -1783 | -0-  | 945  | 3 |      |   | N | -0-    |  |  |  | -0- |
| 02  |  | 2156 X | 984    | -0- | -1172 | -0-  | 984  | 3 |      |   | N | -0-    |  |  |  | -0- |
| 03  |  | 1488 X | 1154   | -0- | -334  | -0-  | 1154 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 04  |  | 1440 X | 1150   | -0- | -290  | -0-  | 1150 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 05  |  | 1594 X | 1594   | -0- | -0-   | -0-  | 1594 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 06  |  | 4673 X | 4673   | -0- | -0-   | -0-  | 4673 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 07  |  | 2884 X | 2884   | -0- | -0-   | -0-  | 126  | 1 | 2758 | 2 | N | -0-    |  |  |  | -0- |
| 08  |  | 3306 X | 3306   | -0- | -0-   | -0-  | 113  | 1 | 3193 | 2 | N | -0-    |  |  |  | -0- |
| 09  |  | 0      | 2718   | -0- | 2718  | 2718 | 143  | 1 | 2575 | 2 | N | -0-    |  |  |  | -0- |
| 10  |  | 0      | 2185   | -0- | 2185  | 4903 | 112  | 1 | 2073 | 2 | N | -0-    |  |  |  | -0- |
| 11  |  | 0      | 1668   | -0- | 1668  | 6571 | 83   | 1 | 1585 | 2 | N | -0-    |  |  |  | -0- |
| 12  |  | 3317 X | NO RPT | -0- | -3317 | 3254 |      |   |      |   | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: 23,261 TOTAL CONDENSATE PROD: -0-

| REAGAN "C" WELL #: 11 RRCID -> 206933 COMPL. DATE 04/29/2004 TOTAL DEPTH 12948 PERF.12208 - 12785 |  |       |        |     |      |     |     |   |     |   |   |        |  |  |  |     |
|---|--|-------|--------|-----|------|-----|-----|---|-----|---|---|--------|--|--|--|-----|
| 01  |  | 186 N | 122    | -0- | -64  | -0- | 122 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 02  |  | 140 N | 101    | -0- | -39  | -0- | 101 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 03  |  | 155 N | 143    | -0- | -12  | -0- | 143 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 04  |  | 144 N | 144    | -0- | -0-  | -0- | 144 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 05  |  | 124 N | 92     | -0- | -32  | -0- | 92  | 3 |     |   | N | -0-    |  |  |  | -0- |
| 06  |  | 150 N | 55     | -0- | -95  | -0- | 55  | 3 |     |   | N | -0-    |  |  |  | -0- |
| 07  |  | 155 N | -0-    | -0- | -155 | -0- |     |   |     |   | N | -0-    |  |  |  | -0- |
| 08  |  | 170 N | 170    | -0- | -0-  | -0- | 6   | 1 | 164 | 2 | N | -0-    |  |  |  | -0- |
| 09  |  | 0     | 141    | -0- | 141  | 141 | 7   | 1 | 134 | 2 | N | -0-    |  |  |  | -0- |
| 10  |  | 0     | 138    | -0- | 138  | 279 | 7   | 1 | 131 | 2 | N | -0-    |  |  |  | -0- |
| 11  |  | 0     | 152    | -0- | 152  | 431 | 8   | 1 | 144 | 2 | N | -0-    |  |  |  | -0- |
| 12  |  | 155 N | NO RPT | -0- | -155 | 276 |     |   |     |   | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: 1,258 TOTAL CONDENSATE PROD: -0-

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY                                   |   |            |          |                         |                        |                  |        |       |                     | CNTY: ROBERTSON |                     |   |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|------------------------|------------------|--------|-------|---------------------|-----------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                        |                  |        |       |                     |                 |                     |   |           |       |                     |       |             |
| REAGAN, CECIL GAS UNIT WELL #: 3 RRCID -> 218076 COMPL. DATE 12/16/2005 TOTAL DEPTH 15606 PERF.12788 - 13919 |   |            |          |                         |                        |                  |        |       |                     |                 |                     |   |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01   |   | 2015 N     | 1906     | -0-                     | -109                   | -0-              | 1906   | 3     |                     |                 |                     | N | -0-       |       |                     |       | -0-         |
| 02   |   | 1802 N     | 1802     | -0-                     | -0-                    | -0-              | 1802   | 3     |                     |                 |                     | N | -0-       |       |                     |       | -0-         |
| 03   |   | 1996 N     | 1996     | -0-                     | -0-                    | -0-              | 1996   | 3     |                     |                 |                     | N | -0-       |       |                     |       | -0-         |
| 04   |   | 1872 N     | 1872     | -0-                     | -0-                    | -0-              | 1872   | 3     |                     |                 |                     | N | -0-       |       |                     |       | -0-         |
| 05   |   | 1984 N     | 1974     | -0-                     | -10                    | -0-              | 1974   | 3     |                     |                 |                     | N | -0-       |       |                     |       | -0-         |
| 06   |   | 1920 N     | 1870     | -0-                     | -50                    | -0-              | 1870   | 3     |                     |                 |                     | N | -0-       |       |                     |       | -0-         |
| 07   |   | 2005 N     | 2005     | -0-                     | -0-                    | -0-              | 88     | 1     | 1917                | 2               |                     | N | -0-       |       |                     |       | -0-         |
| 08   |   | 1984 N     | 1913     | -0-                     | -71                    | -0-              | 66     | 1     | 1847                | 2               |                     | N | -0-       |       |                     |       | -0-         |
| 09   |   | 0          | 1815     | -0-                     | 1815                   | 1815             | 96     | 1     | 1719                | 2               |                     | N | -0-       |       |                     |       | -0-         |
| 10   |   | 0          | 1994     | -0-                     | 1994                   | 3809             | 103    | 1     | 1891                | 2               |                     | N | -0-       |       |                     |       | -0-         |
| 11   |   | 0          | 1935     | -0-                     | 1935                   | 5744             | 96     | 1     | 1839                | 2               |                     | N | -0-       |       |                     |       | -0-         |
| 12   |   | 1891 N     | NO RPT   | -0-                     | -1891                  | 3853             |        |       |                     |                 |                     | N | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            | 21,082   |                         | TOTAL CONDENSATE PROD: |                  |        | -0-   |                     |                 |                     |   |           |       |                     |       |             |

| BLAIR, JOHN WELL #: 5 RRCID -> 225546 COMPL. DATE 09/29/2006 TOTAL DEPTH 13359 PERF.11592 - 11832 |     |        |        |     |                        |      |      |     |      |   |  |   |        |  |  |  |     |
|---|-----|--------|--------|-----|------------------------|------|------|-----|------|---|--|---|--------|--|--|--|-----|
| 01  |     | 1984 N | 1613   | -0- | -371                   | -0-  | 1613 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 02  |     | 1792 N | 1347   | -0- | -445                   | -0-  | 1347 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 03  |     | 1228 N | 1228   | -0- | -0-                    | -0-  | 1228 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 04  |     | 2766 N | 2766   | -0- | -0-                    | -0-  | 2766 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 05  |     | 2053 N | 2053   | -0- | -0-                    | -0-  | 17   | 1   | 2036 | 2 |  | Y | -0-    |  |  |  | -0- |
| 06  |     | 1265 N | 1265   | -0- | -0-                    | -0-  | 1265 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 07  |     | 2626 N | 2626   | -0- | -0-                    | -0-  | 2626 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 08  | DLQ | G-10   | 1507   | -0- | 1507                   | 1507 | 1507 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 09  | DLQ | G-10   | 1411   | -0- | 1411                   | 2918 | 172  | 1   | 1239 | 2 |  | Y | -0-    |  |  |  | -0- |
| 10  |     | 0      | 1441   | -0- | 1441                   | 4359 | 169  | 1   | 1272 | 2 |  | Y | -0-    |  |  |  | -0- |
| 11  |     | 0      | 1181   | -0- | 1181                   | 5540 | 148  | 1   | 1033 | 2 |  | Y | -0-    |  |  |  | -0- |
| 12  |     | 1457 N | NO RPT | -0- | -1457                  | 4083 |      |     |      |   |  | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:   |     |        | 18,438 |     | TOTAL CONDENSATE PROD: |      |      | -0- |      |   |  |   |        |  |  |  |     |

| BLAIR, JOHN WELL #: 1 RRCID -> 225705 COMPL. DATE 11/25/2006 TOTAL DEPTH 13280 PERF.11315 - 13116 |     |        |        |     |                        |      |      |     |      |   |  |   |        |  |  |  |     |
|---|-----|--------|--------|-----|------------------------|------|------|-----|------|---|--|---|--------|--|--|--|-----|
| 01  |     | 2621 N | 2621   | -0- | -0-                    | -0-  | 2621 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 02  |     | 2616 N | 2616   | -0- | -0-                    | -0-  | 2616 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 03  |     | 1480 N | 1480   | -0- | -0-                    | -0-  | 1480 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 04  |     | 255 N  | 255    | -0- | -0-                    | -0-  | 255  | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 05  |     | 2848 N | 2848   | -0- | -0-                    | -0-  | 24   | 1   | 2824 | 2 |  | Y | -0-    |  |  |  | -0- |
| 06  |     | 2008 N | 2008   | -0- | -0-                    | -0-  | 2008 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 07  |     | 2400 N | 2400   | -0- | -0-                    | -0-  | 2400 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 08  | DLQ | G-10   | 1274   | -0- | 1274                   | 1274 | 1274 | 2   |      |   |  | Y | -0-    |  |  |  | -0- |
| 09  | DLQ | G-10   | 2144   | -0- | 2144                   | 3418 | 261  | 1   | 1883 | 2 |  | Y | -0-    |  |  |  | -0- |
| 10  |     | 0      | 2418   | -0- | 2418                   | 5836 | 283  | 1   | 2135 | 2 |  | Y | -0-    |  |  |  | -0- |
| 11  |     | 0      | 1197   | -0- | 1197                   | 7033 | 150  | 1   | 1047 | 2 |  | Y | -0-    |  |  |  | -0- |
| 12  |     | 1333 N | NO RPT | -0- | -1333                  | 5700 |      |     |      |   |  | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:   |     |        | 21,261 |     | TOTAL CONDENSATE PROD: |      |      | -0- |      |   |  |   |        |  |  |  |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |     |            |          |                         |                      |                  |                                      |          |          |     |           |                               |             |
|---|-----|------------|----------|-------------------------|----------------------|------------------|--------------------------------------|----------|----------|-----|-----------|-------------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |     |            |          |                         |                      |                  |                                      |          |          |     |           |                               |             |
| BLAIR, JOHN WELL #: 4 RRCID -> 225715 COMPL. DATE 12/12/2006 TOTAL DEPTH 13275 PERF.11214 - 13163 |     |            |          |                         |                      |                  |                                      |          |          |     |           |                               |             |
| M   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * * DISPOSITIONS * * AMT CODE | AMT CODE | AMT CODE | C M | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01  |     | 2852 X     | 1101     | -0-                     | -1751                | -0-              | 1101 2                               |          |          | Y   | -0-       |                               | -0-         |
| 02  |     | 1736 X     | 131      | -0-                     | -1605                | -0-              | 131 2                                |          |          | Y   | -0-       |                               | -0-         |
| 03  |     | 1798 X     | 416      | -0-                     | -1382                | -0-              | 416 2                                |          |          | Y   | -0-       |                               | -0-         |
| 04  |     | 1470 X     | 998      | -0-                     | -472                 | -0-              | 998 2                                |          |          | Y   | -0-       |                               | -0-         |
| 05  |     | 1519 X     | 713      | -0-                     | -806                 | -0-              | 6 1                                  | 707 2    |          | Y   | -0-       |                               | -0-         |
| 06  |     | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                                      |          |          | Y   | -0-       |                               | -0-         |
| 07  |     | 161 N      | 161      | -0-                     | -0-                  | -0-              | 161 2                                |          |          | Y   | -0-       |                               | -0-         |
| 08  | DLQ | G-10       | 683      | -0-                     | 683                  | 683              | 683 2                                |          |          | Y   | -0-       |                               | -0-         |
| 09  | DLQ | G-10       | 530      | -0-                     | 530                  | 1213             | 65 1                                 | 465 2    |          | Y   | -0-       |                               | -0-         |
| 10  |     | 0          | 540      | -0-                     | 540                  | 1753             | 63 1                                 | 477 2    |          | Y   | -0-       |                               | -0-         |
| 11  |     | 0          | 1166     | -0-                     | 1166                 | 2919             | 146 1                                | 1020 2   |          | Y   | -0-       |                               | -0-         |
| 12  |     | 372 N      | NO RPT   | -0-                     | -372                 | 2547             |                                      |          |          | Y   | NO RPT    |                               | -0-         |
| TOTAL GAS PROD:   |     |            | 6,439    | TOTAL CONDENSATE PROD:  |                      |                  | -0-                                  |          |          |     |           |                               |             |

| REAGAN "C" WELL #: 9 RRCID -> 226297 COMPL. DATE 02/01/2007 TOTAL DEPTH 13003 PERF.11707 - 12786 |  |       |        |                        |      |     |       |       |  |   |        |  |     |
|--|--|-------|--------|------------------------|------|-----|-------|-------|--|---|--------|--|-----|
| 01   |  | 272 N | 272    | -0-                    | -0-  | -0- | 272 3 |       |  | N | -0-    |  | -0- |
| 02   |  | 243 N | 243    | -0-                    | -0-  | -0- | 243 3 |       |  | N | -0-    |  | -0- |
| 03   |  | 265 N | 265    | -0-                    | -0-  | -0- | 265 3 |       |  | N | -0-    |  | -0- |
| 04   |  | 258 N | 258    | -0-                    | -0-  | -0- | 258 3 |       |  | N | -0-    |  | -0- |
| 05   |  | 267 N | 267    | -0-                    | -0-  | -0- | 267 3 |       |  | N | -0-    |  | -0- |
| 06   |  | 243 N | 243    | -0-                    | -0-  | -0- | 243 3 |       |  | N | -0-    |  | -0- |
| 07   |  | 248 N | 239    | -0-                    | -9   | -0- | 10 1  | 229 2 |  | N | -0-    |  | -0- |
| 08   |  | 248 N | 239    | -0-                    | -9   | -0- | 8 1   | 231 2 |  | N | -0-    |  | -0- |
| 09   |  | 0     | 220    | -0-                    | 220  | 220 | 12 1  | 208 2 |  | N | -0-    |  | -0- |
| 10   |  | 0     | 242    | -0-                    | 242  | 462 | 12 1  | 230 2 |  | N | -0-    |  | -0- |
| 11   |  | 0     | 253    | -0-                    | 253  | 715 | 13 1  | 240 2 |  | N | -0-    |  | -0- |
| 12   |  | 217 N | NO RPT | -0-                    | -217 | 498 |       |       |  | N | NO RPT |  | -0- |
| TOTAL GAS PROD:  |  |       | 2,741  | TOTAL CONDENSATE PROD: |      |     | -0-   |       |  |   |        |  |     |

| REAGAN "B" WELL #: 6H RRCID -> 226902 COMPL. DATE 02/26/2008 TOTAL DEPTH 13056 PERF.12464 - 13662 |  |        |        |                        |       |       |        |        |  |   |        |  |     |
|---|--|--------|--------|------------------------|-------|-------|--------|--------|--|---|--------|--|-----|
| 01  |  | 6833 X | 6833   | -0-                    | -0-   | -0-   | 6833 3 |        |  | N | -0-    |  | -0- |
| 02  |  | 5928 X | 5928   | -0-                    | -0-   | -0-   | 5928 3 |        |  | N | -0-    |  | -0- |
| 03  |  | 6665 X | 6416   | -0-                    | -249  | -0-   | 6416 3 |        |  | N | -0-    |  | -0- |
| 04  |  | 6600 X | 6022   | -0-                    | -578  | -0-   | 6022 3 |        |  | N | -0-    |  | -0- |
| 05  |  | 6820 X | 5837   | -0-                    | -983  | -0-   | 5837 3 |        |  | N | -0-    |  | -0- |
| 06  |  | 6600 X | 1869   | -0-                    | -4731 | -0-   | 1869 3 |        |  | N | -0-    |  | -0- |
| 07  |  | 6572 X | 4918   | -0-                    | -1654 | -0-   | 216 1  | 4702 2 |  | N | -0-    |  | -0- |
| 08  |  | 6417 X | 5979   | -0-                    | -438  | -0-   | 205 1  | 5774 2 |  | N | -0-    |  | -0- |
| 09  |  | 0      | 5735   | -0-                    | 5735  | 5735  | 302 1  | 5433 2 |  | N | -0-    |  | -0- |
| 10  |  | 0      | 6185   | -0-                    | 6185  | 11920 | 318 1  | 5867 2 |  | N | -0-    |  | -0- |
| 11  |  | 0      | 6086   | -0-                    | 6086  | 18006 | 302 1  | 5784 2 |  | N | -0-    |  | -0- |
| 12  |  | 5983 X | NO RPT | -0-                    | -5983 | 12023 |        |        |  | N | NO RPT |  | -0- |
| TOTAL GAS PROD:   |  |        | 61,808 | TOTAL CONDENSATE PROD: |       |       | -0-    |        |  |   |        |  |     |

| BALD PRAIRIE (CV CONSOLIDATED) |     | //CONT.//  |                  | 05189 550              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: ROBERTSON  |             |        |                    |         |
|--------------------------------|-----|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|--------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC     |     | //CONT.//  |                  | 220903                 |                |                  |                  |                  |             |        |                    |         |
| BLAIR, JOHN                    |     | WELL #:    |                  | 7                      | RRCID ->       | 227147           | COMPL. DATE      | 02/20/2007       | TOTAL DEPTH | 13250  | PERF.11342 - 13072 |         |
| M                              | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                                |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01                             |     | 310 X      | 235              | -0-                    | -75            | -0-              | 235 2            |                  | Y           | -0-    |                    | -0-     |
| 02                             |     | 653 N      | 653              | -0-                    | -0-            | -0-              | 653 2            |                  | Y           | -0-    |                    | -0-     |
| 03                             |     | 0 N        | -0-              | -0-                    | -0-            | -0-              |                  |                  | Y           | -0-    |                    | -0-     |
| 04                             |     | 342 N      | 342              | -0-                    | -0-            | -0-              | 342 2            |                  | Y           | -0-    |                    | -0-     |
| 05                             |     | 229 N      | 229              | -0-                    | -0-            | -0-              | 2 1              | 227 2            | Y           | -0-    |                    | -0-     |
| 06                             |     | 243 N      | 243              | -0-                    | -0-            | -0-              | 243 2            |                  | Y           | -0-    |                    | -0-     |
| 07                             |     | 373 N      | 373              | -0-                    | -0-            | -0-              | 373 2            |                  | Y           | -0-    |                    | -0-     |
| 08                             | DLQ | G-10       | 244              | -0-                    | 244            | -0-              | 244 2            |                  | Y           | -0-    |                    | -0-     |
| 09                             | DLQ | G-10       | 199              | -0-                    | 199            | -0-              | 24 1             | 175 2            | Y           | -0-    |                    | -0-     |
| 10                             |     | 0          | 175              | -0-                    | 175            | -0-              | 20 1             | 155 2            | Y           | -0-    |                    | -0-     |
| 11                             |     | 0          | 186              | -0-                    | 186            | -0-              | 23 1             | 163 2            | Y           | -0-    |                    | -0-     |
| 12                             |     | 186 N      | NO RPT           | -0-                    | -186           | -0-              | 618              |                  | Y           | NO RPT |                    | -0-     |
| TOTAL GAS PROD:                |     | 2,879      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |        |                    |         |

| BLAIR, JOHN     |     | WELL #: |        | 18                     | RRCID -> | 228607 | COMPL. DATE | 04/20/2007 | TOTAL DEPTH | 13560  | PERF.10984 - 13038 |     |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |     | 806 N   | 705    | -0-                    | -101     | -0-    | 705 2       |            | Y           | -0-    |                    | -0- |
| 02              |     | 1372 N  | 1372   | -0-                    | -0-      | -0-    | 1372 2      |            | Y           | -0-    |                    | -0- |
| 03              |     | 1811 N  | 1811   | -0-                    | -0-      | -0-    | 1811 2      |            | Y           | -0-    |                    | -0- |
| 04              |     | 882 N   | 882    | -0-                    | -0-      | -0-    | 882 2       |            | Y           | -0-    |                    | -0- |
| 05              |     | 745 N   | 745    | -0-                    | -0-      | -0-    | 6 1         | 739 2      | Y           | -0-    |                    | -0- |
| 06              |     | 615 N   | 615    | -0-                    | -0-      | -0-    | 615 2       |            | Y           | -0-    |                    | -0- |
| 07              |     | 1057 N  | 1057   | -0-                    | -0-      | -0-    | 1057 2      |            | Y           | -0-    |                    | -0- |
| 08              | DLQ | G-10    | 704    | -0-                    | 704      | -0-    | 704 2       |            | Y           | -0-    |                    | -0- |
| 09              | DLQ | G-10    | 315    | -0-                    | 315      | -0-    | 38 1        | 277 2      | Y           | -0-    |                    | -0- |
| 10              |     | 0       | 615    | -0-                    | 615      | -0-    | 72 1        | 543 2      | Y           | -0-    |                    | -0- |
| 11              |     | 0       | 1582   | -0-                    | 1582     | -0-    | 198 1       | 1384 2     | Y           | -0-    |                    | -0- |
| 12              |     | 341 N   | NO RPT | -0-                    | -341     | -0-    | 2875        |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |     | 10,403  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

| BLAIR, JOHN     |     | WELL #: |        | 25                     | RRCID -> | 229991 | COMPL. DATE | 05/26/2007 | TOTAL DEPTH | 13661  | PERF.11400 - 11870 |     |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |     | 2459 N  | 2459   | -0-                    | -0-      | -0-    | 2459 2      |            | Y           | -0-    |                    | -0- |
| 02              |     | 679 N   | 679    | -0-                    | -0-      | -0-    | 679 2       |            | Y           | -0-    |                    | -0- |
| 03              |     | 1281 N  | 1281   | -0-                    | -0-      | -0-    | 1281 2      |            | Y           | -0-    |                    | -0- |
| 04              |     | 232 N   | 232    | -0-                    | -0-      | -0-    | 232 2       |            | Y           | -0-    |                    | -0- |
| 05              |     | 1498 N  | 1498   | -0-                    | -0-      | -0-    | 13 1        | 1485 2     | Y           | -0-    |                    | -0- |
| 06              |     | 3000 N  | 3807   | -0-                    | 807      | -0-    | 3807 2      |            | Y           | -0-    |                    | -0- |
| 07              |     | 3075 N  | 2268   | -0-                    | -807     | -0-    | 2268 2      |            | Y           | -0-    |                    | -0- |
| 08              | DLQ | G-10    | 841    | -0-                    | 841      | -0-    | 841 2       |            | Y           | -0-    |                    | -0- |
| 09              | DLQ | G-10    | 1560   | -0-                    | 1560     | -0-    | 190 1       | 1370 2     | Y           | -0-    |                    | -0- |
| 10              |     | 0       | 2382   | -0-                    | 2382     | -0-    | 279 1       | 2103 2     | Y           | -0-    |                    | -0- |
| 11              |     | 0       | 2312   | -0-                    | 2312     | -0-    | 7095        | 289 1      | Y           | -0-    |                    | -0- |
| 12              |     | 1116 X  | NO RPT | -0-                    | -1116    | -0-    | 5979        |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |     | 19,319  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

| BALD PRAIRIE (CV CONSOLIDATED) |     | //CONT.//  |                  | 05189 550              | NON-ASSOCIATED |                  | CAPACITY         |                  | CNTY: ROBERTSON |        |                    |         |
|--------------------------------|-----|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-----------------|--------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC     |     | //CONT.//  |                  | 220903                 |                |                  |                  |                  |                 |        |                    |         |
| BLAIR, JOHN                    |     | WELL #:    |                  | 3                      | RRCID ->       | 235641           | COMPL. DATE      | 10/24/2007       | TOTAL DEPTH     | 13389  | PERF.11328 - 13246 |         |
| M                              | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND   | * * DISPOSITIONS   | EOM     |
|                                |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M               | PROD   | AMT CODE           | BALANCE |
| 01                             |     | 2356 N     | 704              | -0-                    | -1652          | -0-              | 704 2            |                  | Y               | -0-    |                    | -0-     |
| 02                             |     | 1768 N     | 1768             | -0-                    | -0-            | -0-              | 1768 2           |                  | Y               | -0-    |                    | -0-     |
| 03                             |     | 0 N        | -0-              | -0-                    | -0-            | -0-              |                  |                  | Y               | -0-    |                    | -0-     |
| 04                             |     | 3000 N     | 3802             | -0-                    | 802            | 802              | 3802 2           |                  | Y               | -0-    |                    | -0-     |
| 05                             |     | 3100 N     | 2545             | -0-                    | -555           | 247              | 22 1             | 2523 2           | Y               | -0-    |                    | -0-     |
| 06                             |     | 247 N      | -0-              | -0-                    | -247           | -0-              |                  |                  | Y               | -0-    |                    | -0-     |
| 07                             |     | 377 N      | 377              | -0-                    | -0-            | -0-              | 377 2            |                  | Y               | -0-    |                    | -0-     |
| 08                             | DLQ | G-10       | 1654             | -0-                    | 1654           | 1654             | 1654 2           |                  | Y               | -0-    |                    | -0-     |
| 09                             | DLQ | G-10       | 1984             | -0-                    | 1984           | 3638             | 242 1            | 1742 2           | Y               | -0-    |                    | -0-     |
| 10                             |     | 0          | 2570             | -0-                    | 2570           | 6208             | 301 1            | 2269 2           | Y               | -0-    |                    | -0-     |
| 11                             |     | 0          | 1749             | -0-                    | 1749           | 7957             | 218 1            | 1531 2           | Y               | -0-    |                    | -0-     |
| 12                             |     | 1364 X     | NO RPT           | -0-                    | -1364          | 6593             |                  |                  | Y               | NO RPT |                    | -0-     |
| TOTAL GAS PROD:                |     | 17,153     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |                 |        |                    |         |

| HULSEY, BUD     |  | WELL #: |        | 2                      | RRCID -> | 235828 | COMPL. DATE | 09/05/2007 | TOTAL DEPTH | 16200  | PERF.13697 - 13725 |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |  | 1910 N  | 1910   | -0-                    | -0-      | -0-    | 1910 3      |            | N           | -0-    |                    | -0- |
| 02              |  | 1838 N  | 1838   | -0-                    | -0-      | -0-    | 1838 3      |            | N           | -0-    |                    | -0- |
| 03              |  | 1980 N  | 1980   | -0-                    | -0-      | -0-    | 1980 3      |            | N           | -0-    |                    | -0- |
| 04              |  | 1860 N  | 1858   | -0-                    | -2       | -0-    | 1858 3      |            | N           | -0-    |                    | -0- |
| 05              |  | 2046 N  | 1911   | -0-                    | -135     | -0-    | 1911 3      |            | N           | -0-    |                    | -0- |
| 06              |  | 1920 N  | 1821   | -0-                    | -99      | -0-    | 1821 3      |            | N           | -0-    |                    | -0- |
| 07              |  | 1922 N  | 1913   | -0-                    | -9       | -0-    | 9 1         | 1904 2     | N           | -0-    |                    | -0- |
| 08              |  | 1922 N  | 1900   | -0-                    | -22      | -0-    | 8 1         | 1892 2     | N           | -0-    |                    | -0- |
| 09              |  | 0       | 1691   | -0-                    | 1691     | 1691   | 43 1        | 1648 2     | N           | -0-    |                    | -0- |
| 10              |  | 0       | 1515   | -0-                    | 1515     | 3206   | 40 1        | 1475 2     | N           | -0-    |                    | -0- |
| 11              |  | 0       | 1480   | -0-                    | 1480     | 4686   | 38 1        | 1442 2     | N           | -0-    |                    | -0- |
| 12              |  | 1736 N  | NO RPT | -0-                    | -1736    | 2950   |             |            | N           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |  | 19,817  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

| BLAIR, JOHN     |     | WELL #: |        | 27                     | RRCID -> | 235860 | COMPL. DATE | 03/01/2008 | TOTAL DEPTH | 12500  | PERF.11421 - 12356 |     |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |     | 589 N   | 555    | -0-                    | -34      | -0-    | 555 2       |            | Y           | -0-    |                    | -0- |
| 02              |     | 853 N   | 853    | -0-                    | -0-      | -0-    | 853 2       |            | Y           | -0-    |                    | -0- |
| 03              |     | 183 N   | 183    | -0-                    | -0-      | -0-    | 183 2       |            | Y           | -0-    |                    | -0- |
| 04              |     | 1005 N  | 1005   | -0-                    | -0-      | -0-    | 1005 2      |            | Y           | -0-    |                    | -0- |
| 05              |     | 670 N   | 670    | -0-                    | -0-      | -0-    | 6 1         | 664 2      | Y           | -0-    |                    | -0- |
| 06              |     | 465 N   | 465    | -0-                    | -0-      | -0-    | 465 2       |            | Y           | -0-    |                    | -0- |
| 07              |     | 898 N   | 898    | -0-                    | -0-      | -0-    | 898 2       |            | Y           | -0-    |                    | -0- |
| 08              | DLQ | G-10    | 555    | -0-                    | 555      | 555    | 555 2       |            | Y           | -0-    |                    | -0- |
| 09              | DLQ | G-10    | 592    | -0-                    | 592      | 1147   | 72 1        | 520 2      | Y           | -0-    |                    | -0- |
| 10              |     | 0       | 407    | -0-                    | 407      | 1554   | 48 1        | 359 2      | Y           | -0-    |                    | -0- |
| 11              |     | 0       | 399    | -0-                    | 399      | 1953   | 50 1        | 349 2      | Y           | -0-    |                    | -0- |
| 12              |     | 527 N   | NO RPT | -0-                    | -527     | 1426   |             |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |     | 6,582   |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON         |   |            |          |             |                |             |       |                     |       |                     |   |           |       |                        |       |                     |             |
|--|---|------------|----------|-------------|----------------|-------------|-------|---------------------|-------|---------------------|---|-----------|-------|------------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |             |                |             |       |                     |       |                     |   |           |       |                        |       |                     |             |
| BLAIR, JOHN WELL #: 37 RRCID -> 236076 COMPL. DATE 02/15/2008 TOTAL DEPTH 12500 PERF.11434 - 12192 |   |            |          |             |                |             |       |                     |       |                     |   |           |       |                        |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | Y | -0-       |       |                        |       |                     | -0-         |
| 02   |   | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | Y | -0-       |       |                        |       |                     | -0-         |
| 03   |   | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | Y | -0-       |       |                        |       |                     | -0-         |
| 04   |   | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | Y | -0-       |       |                        |       |                     | -0-         |
| 05   |   | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | Y | -0-       |       |                        |       |                     | -0-         |
| 06   |   | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | Y | -0-       |       |                        |       |                     | -0-         |
| 07   |   | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | Y | -0-       |       |                        |       |                     | -0-         |
| 08   |   | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | Y | -0-       |       |                        |       |                     | -0-         |
| 09   |   | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | Y | -0-       |       |                        |       |                     | -0-         |
| 10   |   | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | Y | -0-       |       |                        |       |                     | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | Y | -0-       |       |                        |       |                     | -0-         |
| 12   |   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | Y | NO RPT    |       |                        |       |                     | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |             |                |             |       |                     |       |                     |   |           |       | TOTAL CONDENSATE PROD: |       |                     | -0-         |

| BLAIR, JOHN WELL #: 15 RRCID -> 236622 COMPL. DATE 03/25/2008 TOTAL DEPTH 12660 PERF.11422 - 12508 |  |          |        |     |        |       |       |   |      |   |   |        |  |                        |  |  |     |
|--|--|----------|--------|-----|--------|-------|-------|---|------|---|---|--------|--|------------------------|--|--|-----|
| 01   |  | 2613 X   | 2613   | -0- | -0-    | -0-   | 2613  | 2 |      |   | Y | -0-    |  |                        |  |  | -0- |
| 02   |  | 1484 N   | 1398   | -0- | -86    | -0-   | 1398  | 2 |      |   | Y | -0-    |  |                        |  |  | -0- |
| 03   |  | 3100 N   | 10826  | -0- | 7726   | 7726  | 10826 | 2 |      |   | Y | -0-    |  |                        |  |  | -0- |
| 04   |  | 3000 N   | 6286   | -0- | 3286   | 11012 | 6286  | 2 |      |   | Y | -0-    |  |                        |  |  | -0- |
| 05   |  | 3100 N   | 5393   | -0- | 2293   | 13305 | 46    | 1 | 5347 | 2 | Y | -0-    |  |                        |  |  | -0- |
| 06   |  | 3000 N   | 8083   | -0- | 5083   | 18388 | 8083  | 2 |      |   | Y | -0-    |  |                        |  |  | -0- |
| 07   |  | 20534 X  | 2146   | -0- | -18388 | -0-   | 2146  | 2 |      |   | Y | -0-    |  |                        |  |  | -0- |
| 08   |  | DLQ G-10 | 2544   | -0- | 2544   | 2544  | 2544  | 2 |      |   | Y | -0-    |  |                        |  |  | -0- |
| 09   |  | DLQ G-10 | 5892   | -0- | 5892   | 8436  | 717   | 1 | 5175 | 2 | Y | -0-    |  |                        |  |  | -0- |
| 10   |  | 0        | 5359   | -0- | 5359   | 13795 | 628   | 1 | 4731 | 2 | Y | -0-    |  |                        |  |  | -0- |
| 11   |  | 0        | 3467   | -0- | 3467   | 17262 | 433   | 1 | 3034 | 2 | Y | -0-    |  |                        |  |  | -0- |
| 12   |  | 3503 X   | NO RPT | -0- | -3503  | 13759 |       |   |      |   | Y | NO RPT |  |                        |  |  | -0- |
| TOTAL GAS PROD:  |  |          | 54,007 |     |        |       |       |   |      |   |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |

| BLAIR, JOHN WELL #: 26 RRCID -> 237274 COMPL. DATE 01/08/2008 TOTAL DEPTH 13334 PERF.11238 - 12284 |  |          |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
|--|--|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|--|--|-----|
| 01   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |                        |  |  | -0- |
| 02   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |                        |  |  | -0- |
| 03   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |                        |  |  | -0- |
| 04   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |                        |  |  | -0- |
| 05   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |                        |  |  | -0- |
| 06   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |                        |  |  | -0- |
| 07   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |                        |  |  | -0- |
| 08   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |                        |  |  | -0- |
| 09   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |                        |  |  | -0- |
| 10   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |                        |  |  | -0- |
| 11   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |                        |  |  | -0- |
| 12   |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |                        |  |  | -0- |
| TOTAL GAS PROD:  |  |          | -0-    |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |

| BALD PRAIRIE (CV CONSOLIDATED) |     | //CONT.//  |                  | 05189 550              | NON-ASSOCIATED |                  | CAPACITY         |                  | CNTY: ROBERTSON |        |                    |                  |         |
|--------------------------------|-----|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-----------------|--------|--------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC     |     | //CONT.//  |                  | 220903                 |                |                  |                  |                  |                 |        |                    |                  |         |
| BLAIR, JOHN                    |     | WELL #:    |                  | 16                     | RRCID ->       | 240312           | COMPL. DATE      | 12/08/2007       | TOTAL DEPTH     | 13500  | PERF.11360 - 12410 |                  |         |
| M                              | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND   | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                                |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M               | PROD   | AMT CODE           | AMT CODE         | BALANCE |
| 01                             |     | 2139 X     | 1293             | -0-                    | -846           | -0-              | 1293 2           |                  | Y               | -0-    |                    |                  | -0-     |
| 02                             |     | 3920 X     | 3439             | -0-                    | -481           | -0-              | 3439 2           |                  | Y               | -0-    |                    |                  | -0-     |
| 03                             |     | 4340 X     | 3909             | -0-                    | -431           | -0-              | 3909 2           |                  | Y               | -0-    |                    |                  | -0-     |
| 04                             |     | 1260 X     | 68               | -0-                    | -1192          | -0-              | 68 2             |                  | Y               | -0-    |                    |                  | -0-     |
| 05                             |     | 1022 X     | 1022             | -0-                    | -0-            | -0-              | 9 1              | 1013 2           | Y               | -0-    |                    |                  | -0-     |
| 06                             |     | 3690 X     | 95               | -0-                    | -3595          | -0-              | 95 2             |                  | Y               | -0-    |                    |                  | -0-     |
| 07                             |     | 3906 X     | 1228             | -0-                    | -2678          | -0-              | 1228 2           |                  | Y               | -0-    |                    |                  | -0-     |
| 08                             | DLQ | G-10       | 4923             | -0-                    | 4923           | 4923             | 4923 2           |                  | Y               | -0-    |                    |                  | -0-     |
| 09                             | DLQ | G-10       | 2654             | -0-                    | 2654           | 7577             | 323 1            | 2331 2           | Y               | -0-    |                    |                  | -0-     |
| 10                             |     | 0          | 962              | -0-                    | 962            | 8539             | 113 1            | 849 2            | Y               | -0-    |                    |                  | -0-     |
| 11                             |     | 0          | 849              | -0-                    | 849            | 9388             | 106 1            | 743 2            | Y               | -0-    |                    |                  | -0-     |
| 12                             |     | 465 X      | NO RPT           | -0-                    | -465           | 8923             |                  |                  | Y               | NO RPT |                    |                  | -0-     |
| TOTAL GAS PROD:                |     | 20,442     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |                 |        |                    |                  |         |

| BLAIR, JOHN     |     | WELL #: |        | 11                     | RRCID -> | 241793 | COMPL. DATE | 08/10/2008 | TOTAL DEPTH | 12660  | PERF.11920 - 12536 |  |     |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|--|-----|
| 01              |     | 1274 N  | 1274   | -0-                    | -0-      | -0-    | 1274 2      |            | Y           | -0-    |                    |  | -0- |
| 02              |     | 1036 N  | 761    | -0-                    | -275     | -0-    | 761 2       |            | Y           | -0-    |                    |  | -0- |
| 03              |     | 0 N     | -0-    | -0-                    | -0-      | -0-    |             |            | Y           | -0-    |                    |  | -0- |
| 04              |     | 0 N     | -0-    | -0-                    | -0-      | -0-    |             |            | Y           | -0-    |                    |  | -0- |
| 05              |     | 1156 N  | 1156   | -0-                    | -0-      | -0-    | 10 1        | 1146 2     | Y           | -0-    |                    |  | -0- |
| 06              |     | 5 N     | 5      | -0-                    | -0-      | -0-    | 5 2         |            | Y           | -0-    |                    |  | -0- |
| 07              |     | 142 N   | 142    | -0-                    | -0-      | -0-    | 142 2       |            | Y           | -0-    |                    |  | -0- |
| 08              | DLQ | G-10    | 822    | -0-                    | 822      | 822    | 822 2       |            | Y           | -0-    |                    |  | -0- |
| 09              | DLQ | G-10    | 1805   | -0-                    | 1805     | 2627   | 220 1       | 1585 2     | Y           | -0-    |                    |  | -0- |
| 10              |     | 0       | 3524   | -0-                    | 3524     | 6151   | 413 1       | 3111 2     | Y           | -0-    |                    |  | -0- |
| 11              |     | 0       | 3551   | -0-                    | 3551     | 9702   | 444 1       | 3107 2     | Y           | -0-    |                    |  | -0- |
| 12              |     | 310 N   | NO RPT | -0-                    | -310     | 9392   |             |            | Y           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD: |     | 13,040  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |  |     |

| BLAIR, JOHN     |     | WELL #: |        | 28                     | RRCID -> | 241890 | COMPL. DATE | 06/08/2008 | TOTAL DEPTH | 12575  | PERF.11394 - 12470 |  |     |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|--|-----|
| 01              |     | 4030 X  | 3106   | -0-                    | -924     | -0-    | 3106 2      |            | Y           | -0-    |                    |  | -0- |
| 02              |     | 4441 X  | 4441   | -0-                    | -0-      | -0-    | 4441 2      |            | Y           | -0-    |                    |  | -0- |
| 03              |     | 4030 X  | 3013   | -0-                    | -1017    | -0-    | 3013 2      |            | Y           | -0-    |                    |  | -0- |
| 04              |     | 6647 X  | 6647   | -0-                    | -0-      | -0-    | 6647 2      |            | Y           | -0-    |                    |  | -0- |
| 05              |     | 4723 X  | 4723   | -0-                    | -0-      | -0-    | 40 1        | 4683 2     | Y           | -0-    |                    |  | -0- |
| 06              |     | 3900 X  | 3274   | -0-                    | -626     | -0-    | 3274 2      |            | Y           | -0-    |                    |  | -0- |
| 07              |     | 6702 X  | 6702   | -0-                    | -0-      | -0-    | 6702 2      |            | Y           | -0-    |                    |  | -0- |
| 08              | DLQ | G-10    | 4399   | -0-                    | 4399     | 4399   | 4399 2      |            | Y           | -0-    |                    |  | -0- |
| 09              | DLQ | G-10    | 5445   | -0-                    | 5445     | 9844   | 663 1       | 4782 2     | Y           | -0-    |                    |  | -0- |
| 10              |     | 0       | 5348   | -0-                    | 5348     | 15192  | 626 1       | 4722 2     | Y           | -0-    |                    |  | -0- |
| 11              |     | 0       | 5003   | -0-                    | 5003     | 20195  | 625 1       | 4378 2     | Y           | -0-    |                    |  | -0- |
| 12              |     | 3689 X  | NO RPT | -0-                    | -3689    | 16506  |             |            | Y           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD: |     | 52,101  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |  |     |

| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| BLAIR, JOHN WELL #: 9 RRCID -> 241891 COMPL. DATE 05/03/2008 TOTAL DEPTH 12710 PERF.11362 - 12112 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 12  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

| -----  |  |          |        |     |     |                        |  |  |     |   |        |  |  |     |
|--|--|----------|--------|-----|-----|------------------------|--|--|-----|---|--------|--|--|-----|
| BLAIR, JOHN WELL #: 14 RRCID -> 243021 COMPL. DATE 06/16/2008 TOTAL DEPTH 12640 PERF.11482 - 12586 |  |          |        |     |     |                        |  |  |     |   |        |  |  |     |
| -----  |  |          |        |     |     |                        |  |  |     |   |        |  |  |     |
| 01   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | Y | -0-    |  |  | -0- |
| 02   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | Y | -0-    |  |  | -0- |
| 03   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | Y | -0-    |  |  | -0- |
| 04   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | Y | -0-    |  |  | -0- |
| 05   |  | 14B DENY | -0-    | -0- | -0- | -0-                    |  |  |     | Y | -0-    |  |  | -0- |
| 06   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | Y | -0-    |  |  | -0- |
| 07   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | Y | -0-    |  |  | -0- |
| 08   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | Y | -0-    |  |  | -0- |
| 09   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | Y | -0-    |  |  | -0- |
| 10   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | Y | -0-    |  |  | -0- |
| 11   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | Y | -0-    |  |  | -0- |
| 12   |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:  |  |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |     |

| -----  |  |          |        |     |      |                        |      |   |     |   |        |     |  |     |
|--|--|----------|--------|-----|------|------------------------|------|---|-----|---|--------|-----|--|-----|
| BLAIR, JOHN WELL #: 12 RRCID -> 243463 COMPL. DATE 09/16/2008 TOTAL DEPTH 12590 PERF.11438 - 12210 |  |          |        |     |      |                        |      |   |     |   |        |     |  |     |
| -----  |  |          |        |     |      |                        |      |   |     |   |        |     |  |     |
| 01   |  | 1688 N   | 1688   | -0- | -0-  | -0-                    | 1688 | 2 |     | Y | -0-    |     |  | -0- |
| 02   |  | 1288 N   | 545    | -0- | -743 | -0-                    | 545  | 2 |     | Y | -0-    |     |  | -0- |
| 03   |  | 409 N    | 409    | -0- | -0-  | -0-                    | 409  | 2 |     | Y | -0-    |     |  | -0- |
| 04   |  | 0 N      | -0-    | -0- | -0-  | -0-                    |      |   |     | Y | -0-    |     |  | -0- |
| 05   |  | 895 N    | 895    | -0- | -0-  | -0-                    | 8    | 1 | 887 | 2 | Y      | -0- |  | -0- |
| 06   |  | 0 N      | -0-    | -0- | -0-  | -0-                    |      |   |     | Y | -0-    |     |  | -0- |
| 07   |  | 0 N      | -0-    | -0- | -0-  | -0-                    |      |   |     | Y | -0-    |     |  | -0- |
| 08   |  | DLQ G-10 | 3      | -0- | 3    | 3                      | 3    | 2 |     | Y | -0-    |     |  | -0- |
| 09   |  | DLQ G-10 | 59     | -0- | 59   | 62                     | 7    | 1 | 52  | 2 | Y      | -0- |  | -0- |
| 10   |  | 0        | -0-    | -0- | -0-  | 62                     |      |   |     | Y | -0-    |     |  | -0- |
| 11   |  | 0        | -0-    | -0- | -0-  | 62                     |      |   |     | Y | -0-    |     |  | -0- |
| 12   |  | 62 N     | NO RPT | -0- | -62  | -0-                    |      |   |     | Y | NO RPT |     |  | -0- |
| TOTAL GAS PROD:  |  |          | 3,599  |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |        |     |  |     |



| BALD PRAIRIE (CV CONSOLIDATED) |            | //CONT.// |                         | 05189 550            | NON-ASSOCIATED           | CAPACITY               |                     | CNTY: ROBERTSON |             |           |                           |              |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| DIVERSIFIED PRODUCTION LLC     |            | //CONT.// |                         | 220903               |                          |                        |                     |                 |             |           |                           |              |             |
| BLAIR, JOHN                    |            | WELL #:   |                         | 13                   | RRCID ->                 | 243465                 | COMPL. DATE         | 10/22/2008      | TOTAL DEPTH | 12600     | PERF.11558 - 12340        |              |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | * C M       | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 03                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 12                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                 | Y           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                           |              |             |

| BLAIR, JOHN     |          | WELL #: |     | 29    | RRCID -> | 244073                 | COMPL. DATE | 12/03/2008 | TOTAL DEPTH | 12650  | PERF.11464 - 12368 |  |     |
|-----------------|----------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|--------|--------------------|--|-----|
| 01              | 3906 X   | 3348    | -0- | -558  | -0-      | 3348                   | 2           |            | Y           | -0-    |                    |  | -0- |
| 02              | 3052 X   | 1660    | -0- | -1392 | -0-      | 1660                   | 2           |            | Y           | -0-    |                    |  | -0- |
| 03              | 3379 X   | 827     | -0- | -2552 | -0-      | 827                    | 2           |            | Y           | -0-    |                    |  | -0- |
| 04              | 5207 X   | 5207    | -0- | -0-   | -0-      | 5207                   | 2           |            | Y           | -0-    |                    |  | -0- |
| 05              | 3449 X   | 3449    | -0- | -0-   | -0-      | 29                     | 1           | 3420       | 2           | Y      | -0-                |  | -0- |
| 06              | 3640 X   | 3640    | -0- | -0-   | -0-      | 3640                   | 2           |            | Y           | -0-    |                    |  | -0- |
| 07              | 6833 X   | 6833    | -0- | -0-   | -0-      | 6833                   | 2           |            | Y           | -0-    |                    |  | -0- |
| 08              | DLQ G-10 | 4742    | -0- | 4742  | 4742     | 4742                   | 2           |            | Y           | -0-    |                    |  | -0- |
| 09              | DLQ G-10 | 3649    | -0- | 3649  | 8391     | 444                    | 1           | 3205       | 2           | Y      | -0-                |  | -0- |
| 10              | 0        | 4509    | -0- | 4509  | 12900    | 528                    | 1           | 3981       | 2           | Y      | -0-                |  | -0- |
| 11              | 0        | 4688    | -0- | 4688  | 17588    | 586                    | 1           | 4102       | 2           | Y      | -0-                |  | -0- |
| 12              | 3193 X   | NO RPT  | -0- | -3193 | 14395    |                        |             |            | Y           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD: |          | 42,552  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                    |  |     |

| BLAIR, JOHN     |          | WELL #: |     | 17    | RRCID -> | 244314                 | COMPL. DATE | 09/26/2007 | TOTAL DEPTH | 13465  | PERF.11268 - 13093 |  |     |
|-----------------|----------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|--------|--------------------|--|-----|
| 01              | 5239 X   | 563     | -0- | -4676 | -0-      | 563                    | 2           |            | Y           | -0-    |                    |  | -0- |
| 02              | 1484 X   | 982     | -0- | -502  | -0-      | 982                    | 2           |            | Y           | -0-    |                    |  | -0- |
| 03              | 1550 X   | 967     | -0- | -583  | -0-      | 967                    | 2           |            | Y           | -0-    |                    |  | -0- |
| 04              | 1410 X   | 103     | -0- | -1307 | -0-      | 103                    | 2           |            | Y           | -0-    |                    |  | -0- |
| 05              | 1186 N   | 1186    | -0- | -0-   | -0-      | 10                     | 1           | 1176       | 2           | Y      | -0-                |  | -0- |
| 06              | 3000 N   | 3284    | -0- | 284   | 284      | 3284                   | 2           |            | Y           | -0-    |                    |  | -0- |
| 07              | 2133 N   | 1849    | -0- | -284  | -0-      | 1849                   | 2           |            | Y           | -0-    |                    |  | -0- |
| 08              | DLQ G-10 | 755     | -0- | 755   | 755      | 755                    | 2           |            | Y           | -0-    |                    |  | -0- |
| 09              | DLQ G-10 | 955     | -0- | 955   | 1710     | 116                    | 1           | 839        | 2           | Y      | -0-                |  | -0- |
| 10              | 0        | 1438    | -0- | 1438  | 3148     | 168                    | 1           | 1270       | 2           | Y      | -0-                |  | -0- |
| 11              | 0        | 1294    | -0- | 1294  | 4442     | 162                    | 1           | 1132       | 2           | Y      | -0-                |  | -0- |
| 12              | 899 X    | NO RPT  | -0- | -899  | 3543     |                        |             |            | Y           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD: |          | 13,376  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                    |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON             |     |            |          |             |              |       |                        |        |                |          |   |         |
|--|-----|------------|----------|-------------|--------------|-------|------------------------|--------|----------------|----------|---|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |     |            |          |             |              |       |                        |        |                |          |   |         |
| BLAIR, JOHN "A" WELL #: 21 RRCID -> 244320 COMPL. DATE 08/01/2007 TOTAL DEPTH 12650 PERF.11654 - 12615 |     |            |          |             |              |       |                        |        |                |          |   |         |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU  | STATUS                 | * AMT  | * DISPOSITIONS | * AMT    | C | EOM     |
|  |     |            |          | GAS LIFT(L) | STATUS(CODE) | (-)   | UNDERAGE               | CODE   | AMT CODE       | AMT CODE | M | BALANCE |
| 01   |     | 2875 X     | 2875     | -0-         | -0-          | -0-   |                        | 464 1  | 2411 2         |          | Y | -0-     |
| 02   |     | 2632 X     | 1680     | -0-         | -952         | -0-   |                        | 1680 2 |                |          | Y | -0-     |
| 03   |     | 3230 X     | 3230     | -0-         | -0-          | -0-   |                        | 3230 2 |                |          | Y | -0-     |
| 04   |     | 2820 X     | 2359     | -0-         | -461         | -0-   |                        | 388 1  | 1971 2         |          | Y | -0-     |
| 05   |     | 3043 X     | 3043     | -0-         | -0-          | -0-   |                        | 563 1  | 2480 2         |          | Y | -0-     |
| 06   |     | 3000 N     | 3001     | -0-         | 1            | 1     |                        | 3001 2 |                |          | Y | -0-     |
| 07   |     | 2914 X     | 1201     | -0-         | -1713        | -0-   |                        | 1201 2 |                |          | Y | -0-     |
| 08   | DLQ | G-10       | 3168     | -0-         | 3168         | 3168  |                        | 579 1  | 2589 2         |          | Y | -0-     |
| 09   | DLQ | G-10       | 3347     | -0-         | 3347         | 6515  |                        | 72 1   | 3275 2         |          | Y | -0-     |
| 10   |     | 0          | 3074     | -0-         | 3074         | 9589  |                        | 31 1   | 3043 2         |          | Y | -0-     |
| 11   |     | 0          | 3009     | -0-         | 3009         | 12598 |                        | 3009 2 |                |          | Y | -0-     |
| 12   |     | 1674 X     | NO RPT   | -0-         | -1674        | 10924 |                        |        |                |          | Y | NO RPT  |
| TOTAL GAS PROD:  |     |            | 29,987   |             |              |       | TOTAL CONDENSATE PROD: |        |                | -0-      |   |         |

| BLAIR, JOHN "A" WELL #: 20 RRCID -> 247687 COMPL. DATE 01/14/2009 TOTAL DEPTH 12760 PERF.11598 - 12550 |     |        |        |     |      |      |                        |        |       |     |   |        |
|--|-----|--------|--------|-----|------|------|------------------------|--------|-------|-----|---|--------|
| 01   |     | 589 N  | 550    | -0- | -39  | -0-  |                        | 89 1   | 461 2 |     | Y | -0-    |
| 02   |     | 1120 N | 1120   | -0- | -0-  | -0-  |                        | 1120 2 |       |     | Y | -0-    |
| 03   |     | 47 N   | 47     | -0- | -0-  | -0-  |                        | 47 2   |       |     | Y | -0-    |
| 04   |     | 1134 N | 1134   | -0- | -0-  | -0-  |                        | 187 1  | 947 2 |     | Y | -0-    |
| 05   |     | 1109 N | 1109   | -0- | -0-  | -0-  |                        | 205 1  | 904 2 |     | Y | -0-    |
| 06   |     | 0 N    | -0-    | -0- | -0-  | -0-  |                        |        |       |     | Y | -0-    |
| 07   |     | 2058 N | 2058   | -0- | -0-  | -0-  |                        | 2058 2 |       |     | Y | -0-    |
| 08   | DLQ | G-10   | 788    | -0- | 788  | 788  |                        | 144 1  | 644 2 |     | Y | -0-    |
| 09   | DLQ | G-10   | 926    | -0- | 926  | 1714 |                        | 20 1   | 906 2 |     | Y | -0-    |
| 10   |     | 0      | 812    | -0- | 812  | 2526 |                        | 8 1    | 804 2 |     | Y | -0-    |
| 11   |     | 0      | 683    | -0- | 683  | 3209 |                        | 683 2  |       |     | Y | -0-    |
| 12   |     | 806 N  | NO RPT | -0- | -806 | 2403 |                        |        |       |     | Y | NO RPT |
| TOTAL GAS PROD:  |     |        | 9,227  |     |      |      | TOTAL CONDENSATE PROD: |        |       | -0- |   |        |

| BLAIR, JOHN WELL #: 48 RRCID -> 247794 COMPL. DATE 02/07/2009 TOTAL DEPTH 12375 PERF.11172 - 11956 |     |        |        |     |     |     |                        |        |       |     |   |        |
|--|-----|--------|--------|-----|-----|-----|------------------------|--------|-------|-----|---|--------|
| 01   |     | 954 N  | 954    | -0- | -0- | -0- |                        | 954 2  |       |     | Y | -0-    |
| 02   |     | 1388 N | 1388   | -0- | -0- | -0- |                        | 1388 2 |       |     | Y | -0-    |
| 03   |     | 418 N  | 418    | -0- | -0- | -0- |                        | 418 2  |       |     | Y | -0-    |
| 04   |     | 102 N  | 102    | -0- | -0- | -0- |                        | 102 2  |       |     | Y | -0-    |
| 05   |     | 663 N  | 663    | -0- | -0- | -0- |                        | 6 1    | 657 2 |     | Y | -0-    |
| 06   |     | 1801 N | 1801   | -0- | -0- | -0- |                        | 1801 2 |       |     | Y | -0-    |
| 07   |     | 478 N  | 478    | -0- | -0- | -0- |                        | 478 2  |       |     | Y | -0-    |
| 08   | DLQ | G-10   | -0-    | -0- | -0- | -0- |                        |        |       |     | Y | -0-    |
| 09   | DLQ | G-10   | 53     | -0- | 53  | 53  |                        | 6 1    | 47 2  |     | Y | -0-    |
| 10   | DLQ | G-10   | 22     | -0- | 22  | 75  |                        | 3 1    | 19 2  |     | Y | -0-    |
| 11   |     | 0      | 124    | -0- | 124 | 199 |                        | 15 1   | 109 2 |     | Y | -0-    |
| 12   |     | 0 N    | NO RPT | -0- | -0- | 199 |                        |        |       |     | Y | NO RPT |
| TOTAL GAS PROD:  |     |        | 6,003  |     |     |     | TOTAL CONDENSATE PROD: |        |       | -0- |   |        |

| BALD PRAIRIE (CV CONSOLIDATED) |            | //CONT.// |             | 05189 550      | NON-ASSOCIATED | CAPACITY |                | CNTY: ROBERTSON |                |       |                    |          |                |         |
|--------------------------------|------------|-----------|-------------|----------------|----------------|----------|----------------|-----------------|----------------|-------|--------------------|----------|----------------|---------|
| DIVERSIFIED PRODUCTION LLC     |            | //CONT.// |             | 220903         |                |          |                |                 |                |       |                    |          |                |         |
| BLAIR, JOHN "A"                |            | WELL #:   |             | 24             | RRCID ->       | 250587   | COMPL. DATE    | 03/15/2009      | TOTAL DEPTH    | 12720 | PERF.11464 - 12506 |          |                |         |
| M                              | O          | GAS PROD  | INJECT. (I) | MONTHLY STATUS | CUMU STATUS    | * AMT    | * DISPOSITIONS | * AMT           | * DISPOSITIONS | C     | COND               | * AMT    | * DISPOSITIONS | EOM     |
|                                | ALLOW CODE |           | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE    | CODE     | AMT CODE       | CODE            | AMT CODE       | M     | PROD               | AMT CODE | AMT CODE       | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |                 |                | Y     | -0-                |          |                | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |                 |                | Y     | -0-                |          |                | -0-     |
| 03                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |                 |                | Y     | -0-                |          |                | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |                 |                | Y     | -0-                |          |                | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |                 |                | Y     | -0-                |          |                | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |                 |                | Y     | -0-                |          |                | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |                 |                | Y     | -0-                |          |                | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |                 |                | Y     | -0-                |          |                | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |                 |                | Y     | -0-                |          |                | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |                 |                | Y     | -0-                |          |                | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |                 |                | Y     | -0-                |          |                | -0-     |
| 12                             | 14B2 EXT   | NO RPT    | -0-         | -0-            | -0-            |          |                |                 |                | Y     | NO RPT             |          |                | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| HORSESHOE UNIT |        | WELL #: |     | 1     | RRCID -> | 265622 | COMPL. DATE | 05/23/2013 | TOTAL DEPTH | 16128  | PERF.15006 - 15388 |
|----------------|--------|---------|-----|-------|----------|--------|-------------|------------|-------------|--------|--------------------|
| 01             | 7781 X | 6976    | -0- | -805  | -0-      | 6976   | 2           |            | N           | -0-    | -0-                |
| 02             | 6916 X | 6370    | -0- | -546  | -0-      | 6370   | 2           |            | N           | -0-    | -0-                |
| 03             | 8502 X | 8502    | -0- | -0-   | -0-      | 8502   | 2           |            | N           | -0-    | -0-                |
| 04             | 7380 X | 5062    | -0- | -2318 | -0-      | 179    | 1           | 4883       | 2           | N      | -0-                |
| 05             | 6355 X | 1309    | -0- | -5046 | -0-      | 46     | 1           | 1263       | 2           | N      | -0-                |
| 06             | 5880 X | 5880    | -0- | -0-   | -0-      | 245    | 1           | 5635       | 2           | N      | -0-                |
| 07             | 8494 X | 6741    | -0- | -1753 | -0-      | 332    | 1           | 6409       | 2           | N      | -0-                |
| 08             | 8494 X | 6054    | -0- | -2440 | -0-      | 206    | 1           | 5848       | 2           | N      | -0-                |
| 09             | 0      | 6469    | -0- | 6469  | 6469     | 331    | 1           | 6138       | 2           | N      | -0-                |
| 10             | 0      | 6986    | -0- | 6986  | 13455    | 371    | 1           | 6615       | 2           | N      | -0-                |
| 11             | 0      | 5702    | -0- | 5702  | 19157    | 218    | 1           | 5484       | 2           | N      | -0-                |
| 12             | 6727 X | NO RPT  | -0- | -6727 | 12430    |        |             |            | N           | NO RPT | -0-                |

TOTAL GAS PROD: 66,051 TOTAL CONDENSATE PROD: -0-

| BR/WOHLEB |     | WELL #: |     | 1   | RRCID -> | 282069 | COMPL. DATE | 02/27/2017 | TOTAL DEPTH | 14548  | PERF.11680 - 12022 |
|-----------|-----|---------|-----|-----|----------|--------|-------------|------------|-------------|--------|--------------------|
| 01        | 1 N | -0-     | -0- | -1  | -0-      |        |             |            | N           | -0-    | -0-                |
| 02        | 1 N | -0-     | -0- | -1  | -0-      |        |             |            | N           | -0-    | -0-                |
| 03        | 0 N | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-    | -0-                |
| 04        | 0 N | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-    | -0-                |
| 05        | 0 N | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-    | -0-                |
| 06        | 0 N | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-    | -0-                |
| 07        | 0 N | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-    | -0-                |
| 08        | 3 N | -0-     | -0- | -0- | -0-      | 3      | 2           |            | N           | -0-    | -0-                |
| 09        | 0   | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-    | -0-                |
| 10        | 0   | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-    | -0-                |
| 11        | 0   | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-    | -0-                |
| 12        | 0 N | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |

TOTAL GAS PROD: 3 TOTAL CONDENSATE PROD: -0-

| Bald Prairie (CV Consolidated) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON     |   |            |          |                         |                      |                         |       |                     |            |   |           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------|
| Diversified Production LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |            |   |           |             |
| WILLIAMS WELL #: 3 RRCID -> 282216 COMPL. DATE 08/25/2016 TOTAL DEPTH 12540 PERF.11299 - 11436 |   |            |          |                         |                      |                         |       |                     |            |   |           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | EOM BALANCE |
| 01   |   | 311 N      | 311      | -0-                     | -0-                  | -0-                     | 311   | 2                   |            | N | -0-       | -0-         |
| 02   |   | 364 N      | 329      | -0-                     | -35                  | -0-                     | 20    | 1                   | 309        | 2 | N         | -0-         |
| 03   |   | 396 N      | 396      | -0-                     | -0-                  | -0-                     | 396   | 2                   |            | N | -0-       | -0-         |
| 04   |   | 150 N      | 150      | -0-                     | -0-                  | -0-                     | 9     | 1                   | 141        | 2 | N         | -0-         |
| 05   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 06   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 07   |   | 514 N      | 514      | -0-                     | -0-                  | -0-                     | 18    | 1                   | 496        | 2 | N         | -0-         |
| 08   |   | 474 N      | 474      | -0-                     | -0-                  | -0-                     | 474   | 2                   |            | N | -0-       | -0-         |
| 09   |   | 0          | 374      | -0-                     | 374                  | 374                     | 374   | 2                   |            | N | -0-       | -0-         |
| 10   |   | 0          | 387      | -0-                     | 387                  | 761                     | 387   | 2                   |            | N | -0-       | -0-         |
| 11   |   | 0          | 261      | -0-                     | 261                  | 1022                    | 261   | 2                   |            | N | -0-       | -0-         |
| 12   |   | 372 N      | NO RPT   | -0-                     | -372                 | 650                     |       |                     |            | N | NO RPT    | -0-         |
| TOTAL GAS PROD:  |   |            | 3,196    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |             |

| T-BAR X SMITHERMAN WELL #: 1 RRCID -> 282968 COMPL. DATE 06/17/2017 TOTAL DEPTH 16000 PERF.13315 - 13529 |   |            |          |                         |                      |                         |       |                     |            |   |           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | EOM BALANCE |
| 01   |   | 2 N        | 2        | -0-                     | -0-                  | -0-                     | 2     | 2                   |            | N | -0-       | -0-         |
| 02   |   | 1 N        | 1        | -0-                     | -0-                  | -0-                     | 1     | 2                   |            | N | -0-       | -0-         |
| 03   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 04   |   | 5 N        | 5        | -0-                     | -0-                  | -0-                     | 5     | 2                   |            | N | -0-       | -0-         |
| 05   |   | 5 N        | 5        | -0-                     | -0-                  | -0-                     | 5     | 2                   |            | N | -0-       | -0-         |
| 06   |   | 5 N        | 5        | -0-                     | -0-                  | -0-                     | 5     | 2                   |            | N | -0-       | -0-         |
| 07   |   | 110 N      | 110      | -0-                     | -0-                  | -0-                     | 2     | 1                   | 108        | 2 | N         | -0-         |
| 08   |   | 5 N        | 5        | -0-                     | -0-                  | -0-                     | 5     | 2                   |            | N | -0-       | -0-         |
| 09   |   | 0          | 2        | -0-                     | 2                    | 2                       | 2     | 2                   |            | N | -0-       | -0-         |
| 10   |   | 0          | -0-      | -0-                     | -0-                  | 2                       |       |                     |            | N | -0-       | -0-         |
| 11   |   | 0          | -0-      | -0-                     | -0-                  | 2                       |       |                     |            | N | -0-       | -0-         |
| 12   |   | 2 N        | NO RPT   | -0-                     | -2                   | -0-                     |       |                     |            | N | NO RPT    | -0-         |
| TOTAL GAS PROD:  |   |            | 135      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |             |

| Eagle Oil & Gas Co. 238634  |   |            |          |                         |                      |                         |       |                     |            |   |           |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------|
| Destefano WELL #: 1 RRCID -> 220092 COMPL. DATE 06/17/2006 TOTAL DEPTH 13192 PERF.10162 - 11902 |   |            |          |                         |                      |                         |       |                     |            |   |           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | EOM BALANCE |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |             |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| EAGLE OIL & GAS CO. //CONT.// 238634   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| TXU WELL #: 1 RRCID -> 230253 COMPL. DATE 04/22/2006 TOTAL DEPTH 11125 PERF. 9768 - 10260  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 02   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 03   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 04   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 05   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 06   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 12   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| MENTZEL GAS UNIT WELL #: 1 RRCID -> 230650 COMPL. DATE 04/08/2007 TOTAL DEPTH 11825 PERF.10739 - 11467 |  |        |       |     |      |                        |    |   |     |   |   |     |  |     |
|--|--|--------|-------|-----|------|------------------------|----|---|-----|---|---|-----|--|-----|
| 01   |  | 749 N  | 749   | -0- | -0-  | -0-                    | 40 | 1 | 709 | 3 | N | -0- |  | -0- |
| 02   |  | 731 N  | 731   | -0- | -0-  | -0-                    | 36 | 1 | 695 | 3 | N | -0- |  | -0- |
| 03   |  | 830 N  | 830   | -0- | -0-  | -0-                    | 55 | 1 | 775 | 3 | N | -0- |  | -0- |
| 04   |  | 720 N  | 472   | -0- | -248 | -0-                    | 49 | 1 | 423 | 3 | N | -0- |  | -0- |
| 05   |  | 806 N  | 621   | -0- | -185 | -0-                    | 60 | 1 | 561 | 3 | N | -0- |  | -0- |
| 06   |  | 810 N  | 527   | -0- | -283 | -0-                    | 52 | 1 | 475 | 3 | N | -0- |  | -0- |
| 07   |  | 791 N  | 791   | -0- | -0-  | -0-                    | 82 | 1 | 709 | 3 | N | -0- |  | -0- |
| 08   |  | 762 N  | 762   | -0- | -0-  | -0-                    | 87 | 1 | 675 | 3 | N | -0- |  | -0- |
| 09   |  | 731 N  | 731   | -0- | -0-  | -0-                    | 69 | 1 | 662 | 3 | N | -0- |  | -0- |
| 10   |  | 806 N  | 585   | -0- | -221 | -0-                    | 69 | 1 | 516 | 3 | N | -0- |  | -0- |
| 11   |  | 0      | 620   | -0- | 620  | 620                    | 66 | 1 | 554 | 3 | N | -0- |  | -0- |
| *12  |  | 1303 N | 683   | -0- | -620 | -0-                    | 80 | 1 | 603 | 3 | N | -0- |  | -0- |
| TOTAL GAS PROD:  |  |        | 8,102 |     |      | TOTAL CONDENSATE PROD: |    |   | -0- |   |   |     |  |     |

| DEVON FEE 6 WELL #: 1 RRCID -> 233107 COMPL. DATE 06/07/2007 TOTAL DEPTH 11700 PERF.10110 - 11194 |  |          |        |     |     |                        |  |  |     |   |        |  |  |     |
|---|--|----------|--------|-----|-----|------------------------|--|--|-----|---|--------|--|--|-----|
| 01  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 02  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 03  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 04  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 05  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 06  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 07  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 08  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 09  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 10  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 11  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 12  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |  |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                 |   |            |          |             |                          |               |                  |        |                    |                    |     |                        |                    |                    |             |
|--|---|------------|----------|-------------|--------------------------|---------------|------------------|--------|--------------------|--------------------|-----|------------------------|--------------------|--------------------|-------------|
| EAGLE OIL & GAS CO. //CONT.// 238634   |   |            |          |             |                          |               |                  |        |                    |                    |     |                        |                    |                    |             |
| DEVON FEE 3 GAS UNIT WELL #: 1 RRCID -> 233692 COMPL. DATE 09/18/2007 TOTAL DEPTH 12350 PERF.10177 - 11942 |   |            |          |             |                          |               |                  |        |                    |                    |     |                        |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C   | COND PROD              | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01   |   | 3100 X     | 2181     | -0-         | -919                     | -0-           | -0-              | 118 1  | 2063 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| 02   |   | 2162 X     | 2162     | -0-         | -0-                      | -0-           | -0-              | 107 1  | 2055 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| 03   |   | 3379 X     | 2170     | -0-         | -1209                    | -0-           | -0-              | 145 1  | 2025 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| 04   |   | 3270 X     | 2320     | -0-         | -950                     | -0-           | -0-              | 241 1  | 2079 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| 05   |   | 3379 X     | 2151     | -0-         | -1228                    | -0-           | -0-              | 208 1  | 1943 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| 06   |   | 2310 X     | 2150     | -0-         | -160                     | -0-           | -0-              | 211 1  | 1939 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| 07   |   | 2387 X     | 2170     | -0-         | -217                     | -0-           | -0-              | 225 1  | 1945 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| 08   |   | 2387 X     | 2177     | -0-         | -210                     | -0-           | -0-              | 249 1  | 1928 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| 09   |   | 2310 X     | 2186     | -0-         | -124                     | -0-           | -0-              | 205 1  | 1981 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| 10   |   | 0          | 2269     | -0-         | 2269                     | -0-           | 2269             | 269 1  | 2000 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| 11   |   | 0          | 2263     | -0-         | 2263                     | -0-           | 4532             | 243 1  | 2020 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| 12   |   | 0          | 2303     | -0-         | 2303                     | -0-           | 6835             | 270 1  | 2033 3             | N                  | -0- | -0-                    |                    |                    | 18          |
| TOTAL GAS PROD:  |   |            | 26,502   |             |                          |               |                  |        |                    |                    |     |                        |                    |                    |             |
|  |   |            |          |             |                          |               |                  |        |                    |                    |     | TOTAL CONDENSATE PROD: | -0-                |                    |             |

| TXU NORTH WELL #: 1 RRCID -> 234739 COMPL. DATE 03/01/2008 TOTAL DEPTH 12261 PERF.10052 - 11685 |          |        |        |        |       |       |        |   |     |     |        |                        |     |  |     |
|---|----------|--------|--------|--------|-------|-------|--------|---|-----|-----|--------|------------------------|-----|--|-----|
| 01  | 14B2 EXT | NO RPT | -0-    | -0-    | -0-   | -0-   | -0-    |   |     | N   | NO RPT | -0-                    |     |  | -0- |
| 02  | 14B2 EXT | NO RPT | -0-    | -0-    | -0-   | -0-   | -0-    |   |     | N   | NO RPT | -0-                    |     |  | -0- |
| 03  | 14B2 EXT | NO RPT | -0-    | -0-    | -0-   | -0-   | -0-    |   |     | N   | NO RPT | -0-                    |     |  | -0- |
| 04  | 14B2 EXT | NO RPT | -0-    | -0-    | -0-   | -0-   | -0-    |   |     | N   | NO RPT | -0-                    |     |  | -0- |
| 05  | 14B2 EXT | NO RPT | -0-    | -0-    | -0-   | -0-   | -0-    |   |     | N   | NO RPT | -0-                    |     |  | -0- |
| 06  | 14B2 EXT | 2711   | -0-    | 2711   | 2711  | 267 1 | 2444 3 | N | -0- | -0- | -0-    |                        |     |  | -0- |
| 07  | 14B2 EXT | 7154   | -0-    | 7154   | 9865  | 743 1 | 6411 3 | N | -0- | -0- | -0-    |                        |     |  | -0- |
| 08  | 14B2 EXT | 1902   | -0-    | 1902   | 11767 | 218 1 | 1684 3 | N | -0- | -0- | -0-    |                        |     |  | -0- |
| 09  | 12591 X  | 824    | -0-    | -11767 | -0-   | 77 1  | 747 3  | N | -0- | -0- | -0-    |                        |     |  | -0- |
| 10  | 623 X    | 623    | -0-    | -0-    | -0-   | 74 1  | 549 3  | N | -0- | -0- | -0-    |                        |     |  | -0- |
| 11  | 6930 X   | 1208   | -0-    | -5722  | -0-   | 129 1 | 1079 3 | N | -0- | -0- | -0-    |                        |     |  | -0- |
| 12  | 0        | 682    | -0-    | 682    | 682   | 80 1  | 602 3  | N | -0- | -0- | -0-    |                        |     |  | -0- |
| TOTAL GAS PROD:   |          |        | 15,104 |        |       |       |        |   |     |     |        |                        |     |  |     |
|   |          |        |        |        |       |       |        |   |     |     |        | TOTAL CONDENSATE PROD: | -0- |  |     |

| TULLOS WELL #: 1 RRCID -> 237233 COMPL. DATE 09/18/2007 TOTAL DEPTH 12500 PERF.10208 - 11988 |        |     |       |      |     |      |       |       |     |     |     |                        |     |  |     |
|--|--------|-----|-------|------|-----|------|-------|-------|-----|-----|-----|------------------------|-----|--|-----|
| 01   | 990 N  | 990 | -0-   | -0-  | -0- | -0-  | 54 1  | 936 3 | N   | -0- | -0- | -0-                    |     |  | -0- |
| 02   | 812 N  | 565 | -0-   | -247 | -0- | 28 1 | 537 3 | N     | -0- | -0- | -0- |                        |     |  | -0- |
| 03   | 712 N  | 712 | -0-   | -0-  | -0- | 47 1 | 665 3 | N     | -0- | -0- | -0- |                        |     |  | -0- |
| 04   | 960 N  | 660 | -0-   | -300 | -0- | 68 1 | 592 3 | N     | -0- | -0- | -0- |                        |     |  | -0- |
| 05   | 745 N  | 745 | -0-   | -0-  | -0- | 72 1 | 673 3 | N     | -0- | -0- | -0- |                        |     |  | -0- |
| 06   | 690 N  | 527 | -0-   | -163 | -0- | 52 1 | 475 3 | N     | -0- | -0- | -0- |                        |     |  | -0- |
| 07   | 682 N  | 663 | -0-   | -19  | -0- | 69 1 | 594 3 | N     | -0- | -0- | -0- |                        |     |  | -0- |
| 08   | 744 N  | 667 | -0-   | -77  | -0- | 76 1 | 591 3 | N     | -0- | -0- | -0- |                        |     |  | -0- |
| 09   | 561 N  | 561 | -0-   | -0-  | -0- | 53 1 | 508 3 | N     | -0- | -0- | -0- |                        |     |  | -0- |
| 10   | 0      | 657 | -0-   | 657  | 657 | 78 1 | 579 3 | N     | -0- | -0- | -0- |                        |     |  | -0- |
| 11   | 1109 N | 452 | -0-   | -657 | -0- | 48 1 | 404 3 | N     | -0- | -0- | -0- |                        |     |  | -0- |
| 12   | 589 N  | 493 | -0-   | -96  | -0- | 58 1 | 435 3 | N     | -0- | -0- | -0- |                        |     |  | -0- |
| TOTAL GAS PROD:  |        |     | 7,692 |      |     |      |       |       |     |     |     |                        |     |  |     |
|  |        |     |       |      |     |      |       |       |     |     |     | TOTAL CONDENSATE PROD: | -0- |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) |            | //CONT.//        |                        | 05189 550   | NON-ASSOCIATED       | CAPACITY             |             | CNTY: ROBERTSON |                      |       |                    |  |
|--------------------------------|------------|------------------|------------------------|-------------|----------------------|----------------------|-------------|-----------------|----------------------|-------|--------------------|--|
| EAGLE OIL & GAS CO.            |            | //CONT.//        |                        | 238634      |                      |                      |             |                 |                      |       |                    |  |
| TXU SOUTH                      |            | WELL #:          |                        | 1           | RRCID ->             | 240304               | COMPL. DATE | 04/24/2008      | TOTAL DEPTH          | 12068 | PERF.11737 - 11831 |  |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM   |                    |  |
| O                              |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT         | CODE            | AMT                  | CODE  | BALANCE            |  |
| 01                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| 02                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| 03                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| 04                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| 05                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| 06                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| 07                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| 08                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| 09                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| 10                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| 11                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| 12                             | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      |             | N               | NO RPT               |       | -0-                |  |
| TOTAL GAS PROD:                |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-         |                 |                      |       |                    |  |

| TXU NORTH       |          | WELL #: |                        | 2      | RRCID -> | 241416 | COMPL. DATE | 06/30/2008 | TOTAL DEPTH | 12018 | PERF.10020 - 11794 |  |
|-----------------|----------|---------|------------------------|--------|----------|--------|-------------|------------|-------------|-------|--------------------|--|
| 01              | 14B2 EXT | -0-     | -0-                    | -0-    | -0-      |        |             | N          | -0-         |       | -0-                |  |
| 02              | 14B2 EXT | -0-     | -0-                    | -0-    | -0-      |        |             | N          | -0-         |       | -0-                |  |
| 03              | 14B2 EXT | -0-     | -0-                    | -0-    | -0-      |        |             | N          | -0-         |       | -0-                |  |
| 04              | 14B2 EXT | -0-     | -0-                    | -0-    | -0-      |        |             | N          | -0-         |       | -0-                |  |
| 05              | 14B2 EXT | -0-     | -0-                    | -0-    | -0-      |        |             | N          | -0-         |       | -0-                |  |
| 06              | 14B2 EXT | 5413    | -0-                    | 5413   | 5413     | 533 1  | 4880 3      | N          | -0-         |       | -0-                |  |
| 07              | 14B2 EXT | 7486    | -0-                    | 7486   | 12899    | 777 1  | 6709 3      | N          | -0-         |       | -0-                |  |
| 08              | 14B2 EXT | 6404    | -0-                    | 6404   | 19303    | 733 1  | 5671 3      | N          | -0-         |       | -0-                |  |
| 09              | 25316 X  | 6013    | -0-                    | -19303 | -0-      | 565 1  | 5448 3      | N          | -0-         |       | -0-                |  |
| 10              | 6137 X   | 6137    | -0-                    | -0-    | -0-      | 729 1  | 5408 3      | N          | -0-         |       | -0-                |  |
| 11              | 7230 X   | 7039    | -0-                    | -191   | -0-      | 755 1  | 6284 3      | N          | -0-         |       | -0-                |  |
| 12              | 0        | 6732    | -0-                    | 6732   | 6732     | 790 1  | 5942 3      | N          | -0-         |       | -0-                |  |
| TOTAL GAS PROD: |          | 45,224  | TOTAL CONDENSATE PROD: |        |          |        | -0-         |            |             |       |                    |  |

| WHITE           |        | WELL #: |                        | 1    | RRCID -> | 241481 | COMPL. DATE | 04/04/2008 | TOTAL DEPTH | 12400 | PERF.10249 - 12046 |  |
|-----------------|--------|---------|------------------------|------|----------|--------|-------------|------------|-------------|-------|--------------------|--|
| 01              | 3565 X | 2753    | -0-                    | -812 | -0-      | 149 1  | 2604 3      | N          | -0-         |       | 53                 |  |
| 02              | 3220 X | 2539    | -0-                    | -681 | -0-      | 126 1  | 2413 3      | N          | -0-         |       | 53                 |  |
| 03              | 3565 X | 2752    | -0-                    | -813 | -0-      | 183 1  | 2569 3      | N          | -0-         |       | 53                 |  |
| 04              | 2670 X | 2535    | -0-                    | -135 | -0-      | 264 1  | 2271 3      | N          | -0-         |       | 53                 |  |
| 05              | 2821 X | 2347    | -0-                    | -474 | -0-      | 227 1  | 2120 3      | N          | -0-         |       | 53                 |  |
| 06              | 2730 X | 2474    | -0-                    | -256 | -0-      | 244 1  | 2230 3      | N          | -0-         |       | 53                 |  |
| 07              | 2821 X | 2519    | -0-                    | -302 | -0-      | 262 1  | 2257 3      | N          | -0-         |       | 53                 |  |
| 08              | 2759 X | 2455    | -0-                    | -304 | -0-      | 281 1  | 2174 3      | N          | -0-         |       | 53                 |  |
| 09              | 2550 X | 2340    | -0-                    | -210 | -0-      | 220 1  | 2120 3      | N          | -0-         |       | 53                 |  |
| 10              | 2542 X | 2410    | -0-                    | -132 | -0-      | 286 1  | 2124 3      | N          | -0-         |       | 53                 |  |
| 11              | 2460 X | 2312    | -0-                    | -148 | -0-      | 248 1  | 2064 3      | N          | -0-         |       | 53                 |  |
| 12              | 0      | 2208    | -0-                    | 2208 | 2208     | 259 1  | 1949 3      | N          | -0-         |       | 53                 |  |
| TOTAL GAS PROD: |        | 29,644  | TOTAL CONDENSATE PROD: |      |          |        | -0-         |            |             |       |                    |  |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON              |   |            |          |             |                  |                        |                |                |     |      |                |         |
|---|---|------------|----------|-------------|------------------|------------------------|----------------|----------------|-----|------|----------------|---------|
| EAGLE OIL & GAS CO. //CONT.// 238634  |   |            |          |             |                  |                        |                |                |     |      |                |         |
| TROJACEK GAS UNIT WELL #: 1 RRCID -> 241582 COMPL. DATE 03/05/2008 TOTAL DEPTH 12443 PERF.10488 - 12276 |   |            |          |             |                  |                        |                |                |     |      |                |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS            | * DISPOSITIONS | * DISPOSITIONS | C   | COND | * DISPOSITIONS | EOM     |
|   |   |            |          | GAS LIFT(L) | (I) STATUS(CODE) | (-)UNDERAGE            | AMT CODE       | AMT CODE       | M   | PROD | AMT CODE       | BALANCE |
| 01  |   | 1891 N     | 1820     | -0-         | -71              | -0-                    | 99 1           | 1721 3         | N   | -0-  |                | 74      |
| 02  |   | 1736 N     | 1630     | -0-         | -106             | -0-                    | 81 1           | 1549 3         | N   | -0-  |                | 74      |
| 03  |   | 1829 N     | 1266     | -0-         | -563             | -0-                    | 84 1           | 1182 3         | N   | -0-  |                | 74      |
| 04  |   | 1811 N     | 1811     | -0-         | -0-              | -0-                    | 188 1          | 1623 3         | N   | -0-  |                | 74      |
| 05  |   | 1846 N     | 1846     | -0-         | -0-              | -0-                    | 178 1          | 1668 3         | N   | -0-  |                | 74      |
| 06  |   | 1712 N     | 1712     | -0-         | -0-              | -0-                    | 169 1          | 1543 3         | N   | -0-  |                | 74      |
| 07  |   | 1860 N     | 1451     | -0-         | -409             | -0-                    | 151 1          | 1300 3         | N   | -0-  |                | 74      |
| 08  |   | 1860 N     | 1670     | -0-         | -190             | -0-                    | 191 1          | 1479 3         | N   | -0-  |                | 74      |
| 09  |   | 1733 N     | 1733     | -0-         | -0-              | -0-                    | 163 1          | 1570 3         | N   | -0-  |                | 74      |
| 10  |   | 0          | 1708     | -0-         | 1708             | -0-                    | 203 1          | 1505 3         | N   | -0-  |                | 74      |
| 11  |   | 3000 N     | 1767     | -0-         | -1233            | -0-                    | 189 1          | 1578 3         | N   | -0-  |                | 74      |
| *12   |   | 2194 N     | 1719     | -0-         | -475             | -0-                    | 202 1          | 1517 3         | N   | -0-  |                | 74      |
| TOTAL GAS PROD:   |   |            | 20,133   |             |                  | TOTAL CONDENSATE PROD: |                |                | -0- |      |                |         |

| TXU SOUTH WELL #: 2 RRCID -> 241607 COMPL. DATE 08/25/2008 TOTAL DEPTH 12412 PERF.10150 - 11954 |  |          |     |     |     |                        |  |  |     |     |  |     |
|---|--|----------|-----|-----|-----|------------------------|--|--|-----|-----|--|-----|
| 01  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| 02  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| 03  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| 04  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| 05  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| 06  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| 07  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| 08  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| 09  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| 10  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| 11  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| 12  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  | -0- |
| TOTAL GAS PROD:   |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |     |  |     |

| REYNOLDS GAS UNIT WELL #: 1 RRCID -> 241815 COMPL. DATE 05/05/2008 TOTAL DEPTH 12400 PERF.10196 - 12135 |  |        |        |     |       |                        |       |        |     |     |  |     |
|---|--|--------|--------|-----|-------|------------------------|-------|--------|-----|-----|--|-----|
| 01  |  | 2759 X | 2509   | -0- | -250  | -0-                    | 136 1 | 2373 3 | N   | -0- |  | -0- |
| 02  |  | 2299 X | 2299   | -0- | -0-   | -0-                    | 113 1 | 2186 3 | N   | -0- |  | -0- |
| 03  |  | 2719 X | 2719   | -0- | -0-   | -0-                    | 181 1 | 2538 3 | N   | -0- |  | -0- |
| 04  |  | 3064 X | 3064   | -0- | -0-   | -0-                    | 318 1 | 2746 3 | N   | -0- |  | -0- |
| 05  |  | 2813 X | 2813   | -0- | -0-   | -0-                    | 271 1 | 2542 3 | N   | -0- |  | -0- |
| 06  |  | 2640 X | 1701   | -0- | -939  | -0-                    | 167 1 | 1534 3 | N   | -0- |  | -0- |
| 07  |  | 3162 X | 1822   | -0- | -1340 | -0-                    | 189 1 | 1633 3 | N   | -0- |  | -0- |
| 08  |  | 3162 X | 1785   | -0- | -1377 | -0-                    | 204 1 | 1581 3 | N   | -0- |  | -0- |
| 09  |  | 3060 X | 1709   | -0- | -1351 | -0-                    | 161 1 | 1548 3 | N   | -0- |  | -0- |
| 10  |  | 2821 X | 1522   | -0- | -1299 | -0-                    | 181 1 | 1341 3 | N   | -0- |  | -0- |
| 11  |  | 0      | 1733   | -0- | 1733  | -0-                    | 186 1 | 1547 3 | N   | -0- |  | -0- |
| *12   |  | 3703 X | 1970   | -0- | -1733 | -0-                    | 231 1 | 1739 3 | N   | -0- |  | -0- |
| TOTAL GAS PROD:   |  |        | 25,646 |     |       | TOTAL CONDENSATE PROD: |       |        | -0- |     |  |     |



| -----  |   |            |          |             |              |                        |        |                  |                  |   |      |                  |                  |         |
|--|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON             |   |            |          |             |              |                        |        |                  |                  |   |      |                  |                  |         |
| EAGLE OIL & GAS CO. //CONT.// 238634   |   |            |          |             |              |                        |        |                  |                  |   |      |                  |                  |         |
| KOEHLER GAS UNIT WELL #: 1 RRCID -> 241909 COMPL. DATE 07/06/2008 TOTAL DEPTH 12105 PERF.10022 - 11706 |   |            |          |             |              |                        |        |                  |                  |   |      |                  |                  |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|  |   |            |          |             | STATUS(CODE) | (-)UNDERAGE            |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01   |   | 4030 X     | 4020     | -0-         | -10          | -0-                    |        | 218 1            | 3802 3           | N | -0-  |                  |                  | -0-     |
| 02   |   | 3640 X     | 3392     | -0-         | -248         | -0-                    |        | 167 1            | 3225 3           | N | -0-  |                  |                  | -0-     |
| 03   |   | 4030 X     | 3852     | -0-         | -178         | -0-                    |        | 256 1            | 3596 3           | N | -0-  |                  |                  | -0-     |
| 04   |   | 3900 X     | 3661     | -0-         | -239         | -0-                    |        | 381 1            | 3280 3           | N | -0-  |                  |                  | -0-     |
| 05   |   | 4030 X     | 3766     | -0-         | -264         | -0-                    |        | 363 1            | 3403 3           | N | -0-  |                  |                  | -0-     |
| 06   |   | 3900 X     | 3560     | -0-         | -340         | -0-                    |        | 351 1            | 3209 3           | N | -0-  |                  |                  | -0-     |
| 07   |   | 3844 X     | 3497     | -0-         | -347         | -0-                    |        | 363 1            | 3134 3           | N | -0-  |                  |                  | -0-     |
| 08   |   | 3844 X     | 3263     | -0-         | -581         | -0-                    |        | 374 1            | 2889 3           | N | -0-  |                  |                  | -0-     |
| 09   |   | 3660 X     | 3001     | -0-         | -659         | -0-                    |        | 282 1            | 2719 3           | N | -0-  |                  |                  | -0-     |
| 10   |   | 3751 X     | 3108     | -0-         | -643         | -0-                    |        | 369 1            | 2739 3           | N | -0-  |                  |                  | -0-     |
| 11   |   | 0          | 3106     | -0-         | 3106         | -0-                    |        | 333 1            | 2773 3           | N | -0-  |                  |                  | -0-     |
| 12   |   | 0          | 1678     | -0-         | 1678         | -0-                    |        | 197 1            | 1481 3           | N | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:  |   |            | 39,904   |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |      |                  |                  |         |

| -----  |  |        |       |     |     |                        |  |       |        |   |     |  |  |     |
|--|--|--------|-------|-----|-----|------------------------|--|-------|--------|---|-----|--|--|-----|
| DEVON FEE 2 GAS UNIT WELL #: 1 RRCID -> 243482 COMPL. DATE 07/20/2008 TOTAL DEPTH 12150 PERF.10096 - 11986 |  |        |       |     |     |                        |  |       |        |   |     |  |  |     |
| 01   |  | 2028 N | 2028  | -0- | -0- | -0-                    |  | 110 1 | 1918 3 | N | -0- |  |  | -0- |
| 02   |  | 1649 N | 1649  | -0- | -0- | -0-                    |  | 81 1  | 1568 3 | N | -0- |  |  | -0- |
| 03   |  | 1609 N | 1609  | -0- | -0- | -0-                    |  | 107 1 | 1502 3 | N | -0- |  |  | -0- |
| 04   |  | 1572 N | 1572  | -0- | -0- | -0-                    |  | 163 1 | 1409 3 | N | -0- |  |  | -0- |
| 05   |  | 497 N  | 497   | -0- | -0- | -0-                    |  | 48 1  | 449 3  | N | -0- |  |  | -0- |
| 06   |  | 113 N  | 113   | -0- | -0- | -0-                    |  | 11 1  | 102 3  | N | -0- |  |  | -0- |
| 07   |  | 93 N   | 5     | -0- | -88 | -0-                    |  | 1 1   | 4 3    | N | -0- |  |  | -0- |
| 08   |  | 93 N   | -0-   | -0- | -93 | -0-                    |  |       |        | N | -0- |  |  | -0- |
| 09   |  | 90 N   | -0-   | -0- | -90 | -0-                    |  |       |        | N | -0- |  |  | -0- |
| 10   |  | 0      | -0-   | -0- | -0- | -0-                    |  |       |        | N | -0- |  |  | -0- |
| 11   |  | 0      | -0-   | -0- | -0- | -0-                    |  |       |        | N | -0- |  |  | -0- |
| 12   |  | 0      | 43    | -0- | 43  | -0-                    |  | 5 1   | 38 3   | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 7,516 |     |     | TOTAL CONDENSATE PROD: |  |       | -0-    |   |     |  |  |     |

| -----   |  |          |        |     |     |                        |  |  |     |   |        |  |  |     |
|---|--|----------|--------|-----|-----|------------------------|--|--|-----|---|--------|--|--|-----|
| TXU NORTH WELL #: 3 RRCID -> 243490 COMPL. DATE 11/19/2008 TOTAL DEPTH 12204 PERF.10106 - 11814 |  |          |        |     |     |                        |  |  |     |   |        |  |  |     |
| 01  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 02  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 03  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 04  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 05  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 06  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 07  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 08  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 09  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 10  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 11  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 12  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |  |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  |   |            |          |             |              |                        |                  |                  |     |      |                  |         |
|---|---|------------|----------|-------------|--------------|------------------------|------------------|------------------|-----|------|------------------|---------|
| EAGLE OIL & GAS CO. //CONT.// 238634  |   |            |          |             |              |                        |                  |                  |     |      |                  |         |
| TXU 4 WELL #: 1 RRCID -> 244047 COMPL. DATE 09/03/2008 TOTAL DEPTH 11895 PERF. 9698 - 11734 |   |            |          |             |              |                        |                  |                  |     |      |                  |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | EOM     |
|   |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M   | PROD | AMT CODE         | BALANCE |
| 01  |   | 1934 N     | 1934     | -0-         | -0-          | -0-                    | 105 1            | 1829 3           | N   | -0-  |                  | 57      |
| 02  |   | 1764 N     | 1755     | -0-         | -9           | -0-                    | 87 1             | 1668 3           | N   | -0-  |                  | 57      |
| 03  |   | 1986 N     | 1986     | -0-         | -0-          | -0-                    | 132 1            | 1854 3           | N   | -0-  |                  | 57      |
| 04  |   | 1921 N     | 1921     | -0-         | -0-          | -0-                    | 199 1            | 1722 3           | N   | -0-  |                  | 57      |
| 05  |   | 1953 N     | 1851     | -0-         | -102         | -0-                    | 178 1            | 1673 3           | N   | -0-  |                  | 57      |
| 06  |   | 1920 N     | 1635     | -0-         | -285         | -0-                    | 161 1            | 1474 3           | N   | -0-  |                  | 57      |
| 07  |   | 1984 N     | 1737     | -0-         | -247         | -0-                    | 180 1            | 1557 3           | N   | -0-  |                  | 57      |
| 08  |   | 1860 N     | 1689     | -0-         | -171         | -0-                    | 193 1            | 1496 3           | N   | -0-  |                  | 57      |
| 09  |   | 1672 N     | 1672     | -0-         | -0-          | -0-                    | 157 1            | 1515 3           | N   | -0-  |                  | 57      |
| 10  |   | 0          | 1607     | -0-         | 1607         | 1607                   | 191 1            | 1416 3           | N   | -0-  |                  | 57      |
| 11  |   | 3000 N     | 1720     | -0-         | -1280        | 327                    | 184 1            | 1536 3           | N   | -0-  |                  | 57      |
| 12  |   | 0          | 1812     | -0-         | 1812         | 2139                   | 213 1            | 1599 3           | N   | -0-  |                  | 57      |
| TOTAL GAS PROD:   |   |            | 21,319   |             |              | TOTAL CONDENSATE PROD: |                  |                  | -0- |      |                  |         |

| LONDON WELL #: 1 RRCID -> 244071 COMPL. DATE 08/16/2009 TOTAL DEPTH 12520 PERF.10728 - 10914 |  |        |        |     |       |                        |       |        |     |     |  |    |
|--|--|--------|--------|-----|-------|------------------------|-------|--------|-----|-----|--|----|
| 01   |  | 3379 X | 3194   | -0- | -185  | -0-                    | 173 1 | 3021 3 | N   | -0- |  | 48 |
| 02   |  | 2996 X | 2914   | -0- | -82   | -0-                    | 143 1 | 2771 3 | N   | -0- |  | 48 |
| 03   |  | 3317 X | 3184   | -0- | -133  | -0-                    | 212 1 | 2972 3 | N   | -0- |  | 48 |
| 04   |  | 3210 X | 3053   | -0- | -157  | -0-                    | 317 1 | 2736 3 | N   | -0- |  | 48 |
| 05   |  | 3255 X | 3141   | -0- | -114  | -0-                    | 303 1 | 2838 3 | N   | -0- |  | 48 |
| 06   |  | 3120 X | 3029   | -0- | -91   | -0-                    | 298 1 | 2731 3 | N   | -0- |  | 48 |
| 07   |  | 3224 X | 2936   | -0- | -288  | -0-                    | 305 1 | 2631 3 | N   | -0- |  | 48 |
| 08   |  | 3193 X | 2932   | -0- | -261  | -0-                    | 336 1 | 2596 3 | N   | -0- |  | 48 |
| 09   |  | 3060 X | 2812   | -0- | -248  | -0-                    | 264 1 | 2548 3 | N   | -0- |  | 48 |
| 10   |  | 3131 X | 2801   | -0- | -330  | -0-                    | 333 1 | 2468 3 | N   | -0- |  | 48 |
| 11   |  | 0      | 2671   | -0- | 2671  | 2671                   | 286 1 | 2385 3 | N   | -0- |  | 48 |
| *12  |  | 5382 X | 2711   | -0- | -2671 | -0-                    | 318 1 | 2393 3 | N   | -0- |  | 48 |
| TOTAL GAS PROD:  |  |        | 35,378 |     |       | TOTAL CONDENSATE PROD: |       |        | -0- |     |  |    |

| DEVON FEE 4 GAS UNIT WELL #: 1 RRCID -> 244966 COMPL. DATE 10/09/2008 TOTAL DEPTH 12297 PERF.10048 - 12135 |  |        |        |     |       |                        |       |        |     |     |  |     |
|--|--|--------|--------|-----|-------|------------------------|-------|--------|-----|-----|--|-----|
| 01   |  | 2232 X | 2142   | -0- | -90   | -0-                    | 116 1 | 2026 3 | N   | -0- |  | -0- |
| 02   |  | 1792 X | 1475   | -0- | -317  | -0-                    | 73 1  | 1402 3 | N   | -0- |  | -0- |
| 03   |  | 2542 X | 1912   | -0- | -630  | -0-                    | 127 1 | 1785 3 | N   | -0- |  | -0- |
| 04   |  | 2460 X | 1334   | -0- | -1126 | -0-                    | 130 1 | 1204 3 | N   | -0- |  | -0- |
| 05   |  | 2542 X | 1287   | -0- | -1255 | -0-                    | 124 1 | 1163 3 | N   | -0- |  | -0- |
| 06   |  | 2345 X | 2345   | -0- | -0-   | -0-                    | 231 1 | 2114 3 | N   | -0- |  | -0- |
| 07   |  | 2162 X | 2162   | -0- | -0-   | -0-                    | 225 1 | 1937 3 | N   | -0- |  | -0- |
| 08   |  | 2086 X | 2086   | -0- | -0-   | -0-                    | 239 1 | 1847 3 | N   | -0- |  | -0- |
| 09   |  | 2340 X | 1478   | -0- | -862  | -0-                    | 139 1 | 1339 3 | N   | -0- |  | -0- |
| 10   |  | 0      | 474    | -0- | 474   | 474                    | 56 1  | 418 3  | N   | -0- |  | -0- |
| 11   |  | 0      | 214    | -0- | 214   | 688                    | 23 1  | 191 3  | N   | -0- |  | -0- |
| 12   |  | 0      | 42     | -0- | 42    | 730                    | 5 1   | 37 3   | N   | -0- |  | -0- |
| TOTAL GAS PROD:  |  |        | 16,951 |     |       | TOTAL CONDENSATE PROD: |       |        | -0- |     |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY                              |   |            |          |             |                |                        |                |                |     | CNTY: ROBERTSON |                |                |             |
|---|---|------------|----------|-------------|----------------|------------------------|----------------|----------------|-----|-----------------|----------------|----------------|-------------|
| EAGLE OIL & GAS CO. //CONT.// 238634  |   |            |          |             |                |                        |                |                |     |                 |                |                |             |
| REYNOLDS GAS UNIT WELL #: 2 RRCID -> 247690 COMPL. DATE 12/24/2008 TOTAL DEPTH 12426 PERF.11752 - 11910 |   |            |          |             |                |                        |                |                |     |                 |                |                |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS            | * DISPOSITIONS | * DISPOSITIONS | C   | COND PROD       | * DISPOSITIONS | * DISPOSITIONS | EOM BALANCE |
|   |   |            |          |             | (-)            | (-)                    | AMT            | AMT            |     |                 | AMT            | AMT            |             |
|   |   |            |          |             |                |                        | CODE           | CODE           |     |                 | CODE           | CODE           |             |
| 01  |   | 3193 X     | 2990     | -0-         | -203           | -0-                    | 162 1          | 2828 3         | N   | -0-             |                |                | -0-         |
| 02  |   | 2884 X     | 2743     | -0-         | -141           | -0-                    | 135 1          | 2608 3         | N   | -0-             |                |                | -0-         |
| 03  |   | 3164 X     | 3164     | -0-         | -0-            | -0-                    | 211 1          | 2953 3         | N   | -0-             |                |                | -0-         |
| 04  |   | 2940 X     | 2879     | -0-         | -61            | -0-                    | 300 1          | 2579 3         | N   | -0-             |                |                | -0-         |
| 05  |   | 3038 X     | 3029     | -0-         | -9             | -0-                    | 292 1          | 2737 3         | N   | -0-             |                |                | -0-         |
| 06  |   | 3060 X     | 2804     | -0-         | -256           | -0-                    | 276 1          | 2528 3         | N   | -0-             |                |                | -0-         |
| 07  |   | 3162 X     | 2859     | -0-         | -303           | -0-                    | 297 1          | 2562 3         | N   | -0-             |                |                | -0-         |
| 08  |   | 3162 X     | 2876     | -0-         | -286           | -0-                    | 329 1          | 2547 3         | N   | -0-             |                |                | -0-         |
| 09  |   | 2940 X     | 2557     | -0-         | -383           | -0-                    | 240 1          | 2317 3         | N   | -0-             |                |                | -0-         |
| 10  |   | 3038 X     | 2865     | -0-         | -173           | -0-                    | 340 1          | 2525 3         | N   | -0-             |                |                | -0-         |
| 11  |   | 0          | 2795     | -0-         | 2795           | 2795                   | 300 1          | 2495 3         | N   | -0-             |                |                | -0-         |
| *12   |   | 5669 X     | 2874     | -0-         | -2795          | -0-                    | 337 1          | 2537 3         | N   | -0-             |                |                | -0-         |
| TOTAL GAS PROD:   |   |            | 34,435   |             |                | TOTAL CONDENSATE PROD: |                |                | -0- |                 |                |                |             |

| DEVON FEE 7 GAS UNIT WELL #: 1 RRCID -> 247796 COMPL. DATE 11/14/2008 TOTAL DEPTH 12425 PERF.11226 - 11915 |  |       |       |     |     |                        |      |       |     |     |  |  |     |
|--|--|-------|-------|-----|-----|------------------------|------|-------|-----|-----|--|--|-----|
| 01   |  | 71 N  | 71    | -0- | -0- | -0-                    | 4 1  | 67 3  | N   | -0- |  |  | -0- |
| 02   |  | 140 N | 90    | -0- | -50 | -0-                    | 4 1  | 86 3  | N   | -0- |  |  | -0- |
| 03   |  | 145 N | 145   | -0- | -0- | -0-                    | 10 1 | 135 3 | N   | -0- |  |  | -0- |
| 04   |  | 83 N  | 83    | -0- | -0- | -0-                    | 9 1  | 74 3  | N   | -0- |  |  | -0- |
| 05   |  | 127 N | 127   | -0- | -0- | -0-                    | 12 1 | 115 3 | N   | -0- |  |  | -0- |
| 06   |  | 150 N | 102   | -0- | -48 | -0-                    | 10 1 | 92 3  | N   | -0- |  |  | -0- |
| 07   |  | 93 N  | 85    | -0- | -8  | -0-                    | 9 1  | 76 3  | N   | -0- |  |  | -0- |
| 08   |  | 124 N | 102   | -0- | -22 | -0-                    | 12 1 | 90 3  | N   | -0- |  |  | -0- |
| 09   |  | 90 N  | 58    | -0- | -32 | -0-                    | 5 1  | 53 3  | N   | -0- |  |  | -0- |
| 10   |  | 0     | 132   | -0- | 132 | 132                    | 16 1 | 116 3 | N   | -0- |  |  | -0- |
| 11   |  | 0     | 93    | -0- | 93  | 225                    | 10 1 | 83 3  | N   | -0- |  |  | -0- |
| 12   |  | 0     | 134   | -0- | 134 | 359                    | 16 1 | 118 3 | N   | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |       | 1,222 |     |     | TOTAL CONDENSATE PROD: |      |       | -0- |     |  |  |     |

| DEVON FEE 5 GAS UNIT WELL #: 1 RRCID -> 247833 COMPL. DATE 01/12/2009 TOTAL DEPTH 12332 PERF.10938 - 11885 |  |         |         |     |       |                        |        |         |     |     |  |  |    |
|--|--|---------|---------|-----|-------|------------------------|--------|---------|-----|-----|--|--|----|
| 01   |  | 20615 X | 15285   | -0- | -5330 | -0-                    | 828 1  | 14457 3 | N   | -0- |  |  | 21 |
| 02   |  | 16380 X | 13868   | -0- | -2512 | -0-                    | 685 1  | 13183 3 | N   | -0- |  |  | 21 |
| 03   |  | 18135 X | 15310   | -0- | -2825 | -0-                    | 1020 1 | 14290 3 | N   | -0- |  |  | 21 |
| 04   |  | 17550 X | 14234   | -0- | -3316 | -0-                    | 1477 1 | 12757 3 | N   | -0- |  |  | 21 |
| 05   |  | 16771 X | 14541   | -0- | -2230 | -0-                    | 1403 1 | 13138 3 | N   | -0- |  |  | 21 |
| 06   |  | 14850 X | 13913   | -0- | -937  | -0-                    | 1370 1 | 12543 3 | N   | -0- |  |  | 21 |
| 07   |  | 15345 X | 13878   | -0- | -1467 | -0-                    | 1442 1 | 12436 3 | N   | -0- |  |  | 21 |
| 08   |  | 15314 X | 13461   | -0- | -1853 | -0-                    | 1542 1 | 11919 3 | N   | -0- |  |  | 21 |
| 09   |  | 14220 X | 12497   | -0- | -1723 | -0-                    | 1174 1 | 11323 3 | N   | -0- |  |  | 21 |
| 10   |  | 0       | 12494   | -0- | 12494 | 12494                  | 1483 1 | 11011 3 | N   | -0- |  |  | 21 |
| 11   |  | 0       | 11327   | -0- | 11327 | 23821                  | 1214 1 | 10113 3 | N   | -0- |  |  | 21 |
| 12   |  | 0       | 10619   | -0- | 10619 | 34440                  | 1246 1 | 9373 3  | N   | -0- |  |  | 21 |
| TOTAL GAS PROD:  |  |         | 161,427 |     |       | TOTAL CONDENSATE PROD: |        |         | -0- |     |  |  |    |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                         |                         |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------------------------|-------------------------|-------------|
| EAGLE OIL & GAS CO. //CONT.// 238634   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                         |                         |             |
| DEVON FEE 3 GAS UNIT WELL #: 2 RRCID -> 249222 COMPL. DATE 11/07/2010 TOTAL DEPTH 12120 PERF.10116 - 12004 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                         |                         |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   |   | 2449 X     | 786      | -0-                     | -1663                | -0-                     | 43    | 1                   | 743   | 3                   | N   | -0-       |                         |                         | 43          |
| 02   |   | 1064 N     | 583      | -0-                     | -481                 | -0-                     | 29    | 1                   | 554   | 3                   | N   | -0-       |                         |                         | 43          |
| 03   |   | 930 N      | 808      | -0-                     | -122                 | -0-                     | 54    | 1                   | 754   | 3                   | N   | -0-       |                         |                         | 43          |
| 04   |   | 750 N      | 704      | -0-                     | -46                  | -0-                     | 73    | 1                   | 631   | 3                   | N   | -0-       |                         |                         | 43          |
| 05   |   | 745 N      | 745      | -0-                     | -0-                  | -0-                     | 72    | 1                   | 673   | 3                   | N   | -0-       |                         |                         | 43          |
| 06   |   | 780 N      | 568      | -0-                     | -212                 | -0-                     | 56    | 1                   | 512   | 3                   | N   | -0-       |                         |                         | 43          |
| 07   |   | 713 N      | 681      | -0-                     | -32                  | -0-                     | 71    | 1                   | 610   | 3                   | N   | -0-       |                         |                         | 43          |
| 08   |   | 744 N      | 583      | -0-                     | -161                 | -0-                     | 67    | 1                   | 516   | 3                   | N   | -0-       |                         |                         | 43          |
| 09   |   | 570 N      | 459      | -0-                     | -111                 | -0-                     | 43    | 1                   | 416   | 3                   | N   | -0-       |                         |                         | 43          |
| 10   |   | 0          | 5        | -0-                     | 5                    | 5                       | 1     | 1                   | 4     | 3                   | N   | -0-       |                         |                         | 43          |
| 11   |   | 0          | -0-      | -0-                     | -0-                  | 5                       |       |                     |       |                     | N   | -0-       |                         |                         | 43          |
| 12   |   | 0          | -0-      | -0-                     | -0-                  | 5                       |       |                     |       |                     | N   | -0-       |                         |                         | 43          |
| TOTAL GAS PROD:  |   |            | 5,922    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |                         |                         |             |

| WHITE WELL #: 2 RRCID -> 250634 COMPL. DATE 12/17/2008 TOTAL DEPTH 12225 PERF.11738 - 11914 |  |          |     |     |     |                        |  |  |     |  |   |     |  |  |    |
|---|--|----------|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|----|
| 01  |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| 02  |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| 03  |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| 04  |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| 05  |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| 06  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| 07  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| 08  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| 09  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| 10  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| 11  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| 12  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | 78 |
| TOTAL GAS PROD:   |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |    |

| WALL WELL #: 1 RRCID -> 251740 COMPL. DATE 04/12/2009 TOTAL DEPTH 12350 PERF.11816 - 11935 |  |      |     |     |     |                        |   |   |     |   |   |     |  |  |     |
|--|--|------|-----|-----|-----|------------------------|---|---|-----|---|---|-----|--|--|-----|
| 01   |  | 62 N | -0- | -0- | -62 | -0-                    |   |   |     |   | N | -0- |  |  | -0- |
| 02   |  | 56 N | 15  | -0- | -41 | -0-                    | 1 | 1 | 14  | 3 | N | -0- |  |  | -0- |
| 03   |  | 62 N | -0- | -0- | -62 | -0-                    |   |   |     |   | N | -0- |  |  | -0- |
| 04   |  | 0 N  | -0- | -0- | -0- | -0-                    |   |   |     |   | N | -0- |  |  | -0- |
| 05   |  | 31 N | -0- | -0- | -31 | -0-                    |   |   |     |   | N | -0- |  |  | -0- |
| 06   |  | 0 N  | -0- | -0- | -0- | -0-                    |   |   |     |   | N | -0- |  |  | -0- |
| 07   |  | 0 N  | -0- | -0- | -0- | -0-                    |   |   |     |   | N | -0- |  |  | -0- |
| 08   |  | 0 N  | -0- | -0- | -0- | -0-                    |   |   |     |   | N | -0- |  |  | -0- |
| 09   |  | 0 N  | -0- | -0- | -0- | -0-                    |   |   |     |   | N | -0- |  |  | -0- |
| 10   |  | 0 N  | -0- | -0- | -0- | -0-                    |   |   |     |   | N | -0- |  |  | -0- |
| 11   |  | 0 N  | -0- | -0- | -0- | -0-                    |   |   |     |   | N | -0- |  |  | -0- |
| 12   |  | 0    | -0- | -0- | -0- | -0-                    |   |   |     |   | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |      | 15  |     |     | TOTAL CONDENSATE PROD: |   |   | -0- |   |   |     |  |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  |            |          |             |                        |             |       |                |       |                |     |           |       |                |       |             |
|---|------------|----------|-------------|------------------------|-------------|-------|----------------|-------|----------------|-----|-----------|-------|----------------|-------|-------------|
| EAGLE OIL & GAS CO. //CONT.// 238634  |            |          |             |                        |             |       |                |       |                |     |           |       |                |       |             |
| TXU 4 WELL #: 2 RRCID -> 252368 COMPL. DATE 04/28/2009 TOTAL DEPTH 11955 PERF. 9940 - 11590 |            |          |             |                        |             |       |                |       |                |     |           |       |                |       |             |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C   | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
| 01  | 6120 X     | 6120     | -0-         | -0-                    | -0-         | 332 1 | 5788 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| 02  | 4208 X     | 4208     | -0-         | -0-                    | -0-         | 207 1 | 4001 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| 03  | 5761 X     | 5761     | -0-         | -0-                    | -0-         | 384 1 | 5377 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| 04  | 5377 X     | 5377     | -0-         | -0-                    | -0-         | 558 1 | 4819 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| 05  | 5212 X     | 5212     | -0-         | -0-                    | -0-         | 503 1 | 4709 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| 06  | 4359 X     | 4359     | -0-         | -0-                    | -0-         | 429 1 | 3930 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| 07  | 4253 X     | 4253     | -0-         | -0-                    | -0-         | 441 1 | 3812 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| 08  | 4081 X     | 4081     | -0-         | -0-                    | -0-         | 467 1 | 3614 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| 09  | 3957 X     | 3957     | -0-         | -0-                    | -0-         | 372 1 | 3585 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| 10  | 0          | 0        | -0-         | 4111                   | 4111        | 488 1 | 3623 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| 11  | 8072 X     | 3961     | -0-         | -4111                  | -0-         | 425 1 | 3536 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| 12  | 0          | 3958     | -0-         | 3958                   | 3958        | 465 1 | 3493 3         | N     | -0-            | -0- | -0-       | -0-   | -0-            | -0-   | -0-         |
| TOTAL GAS PROD:   |            | 55,358   |             | TOTAL CONDENSATE PROD: |             | -0-   |                |       |                |     |           |       |                |       |             |

| MOREHEAD GAS UNIT WELL #: 1 RRCID -> 253411 COMPL. DATE 06/23/2010 TOTAL DEPTH 12293 PERF.10714 - 10678 |       |       |     |                        |     |      |       |   |     |     |     |     |     |     |     |
|---|-------|-------|-----|------------------------|-----|------|-------|---|-----|-----|-----|-----|-----|-----|-----|
| 01  | 651 N | 618   | -0- | -33                    | -0- | 33 1 | 585 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| 02  | 616 N | 561   | -0- | -55                    | -0- | 28 1 | 533 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| 03  | 787 N | 787   | -0- | -0-                    | -0- | 53 1 | 734 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| 04  | 600 N | 599   | -0- | -1                     | -0- | 63 1 | 536 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| 05  | 821 N | 821   | -0- | -0-                    | -0- | 79 1 | 742 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| 06  | 750 N | 678   | -0- | -72                    | -0- | 67 1 | 611 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| 07  | 620 N | 522   | -0- | -98                    | -0- | 54 1 | 468 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| 08  | 806 N | 470   | -0- | -336                   | -0- | 54 1 | 416 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| 09  | 690 N | 470   | -0- | -220                   | -0- | 44 1 | 426 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| 10  | 527 N | 465   | -0- | -62                    | -0- | 55 1 | 410 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| 11  | 0     | 450   | -0- | 450                    | 450 | 48 1 | 402 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| *12   | 915 N | 465   | -0- | -450                   | -0- | 55 1 | 410 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- |
| TOTAL GAS PROD:   |       | 6,906 |     | TOTAL CONDENSATE PROD: |     | -0-  |       |   |     |     |     |     |     |     |     |

| MENTZEL GAS UNIT WELL #: 2 RRCID -> 257671 COMPL. DATE 02/06/2016 TOTAL DEPTH 13012 PERF.12346 - 12386 |        |        |     |                        |       |        |         |   |     |     |     |     |     |     |    |
|--|--------|--------|-----|------------------------|-------|--------|---------|---|-----|-----|-----|-----|-----|-----|----|
| 01   | 2666 X | 117    | -0- | -2549                  | -0-   | 6 1    | 111 3   | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| 02   | 84 N   | 84     | -0- | -0-                    | -0-   | 4 1    | 80 3    | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| 03   | 93 N   | 60     | -0- | -33                    | -0-   | 4 1    | 56 3    | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| 04   | 120 N  | 83     | -0- | -37                    | -0-   | 9 1    | 74 3    | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| 05   | 93 N   | 69     | -0- | -24                    | -0-   | 7 1    | 62 3    | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| 06   | 174 N  | 174    | -0- | -0-                    | -0-   | 17 1   | 157 3   | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| 07   | 272 N  | 272    | -0- | -0-                    | -0-   | 28 1   | 244 3   | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| 08   | 190 N  | 190    | -0- | -0-                    | -0-   | 22 1   | 168 3   | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| 09   | 180 N  | 33     | -0- | -147                   | -0-   | 3 1    | 30 3    | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| 10   | 3100 N | 8473   | -0- | 5373                   | 5373  | 1006 1 | 7467 3  | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| 11   | 0      | 14299  | -0- | 14299                  | 19672 | 1533 1 | 12766 3 | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| *12  | 3100 N | 10182  | -0- | 7082                   | 26754 | 1195 1 | 8987 3  | N | -0- | -0- | -0- | -0- | -0- | -0- | 43 |
| TOTAL GAS PROD:  |        | 34,036 |     | TOTAL CONDENSATE PROD: |       | -0-    |         |   |     |     |     |     |     |     |    |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
EAGLE OIL & GAS CO. //CONT.// 238634  
DEVON FEE 8 GAS UNIT WELL #: 1 RRCID -> 258876 COMPL. DATE 05/06/2010 TOTAL DEPTH 12322 PERF.10018 - 10196

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE                |
|-----------------|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|----------------------------|
| 01              | 165 N      | 165      | -0-         | -0-            | -0-         | 9     | 1              | 156   | 3              | N | -0-       |       |                |       | 78                         |
| 02              | 177 N      | 177      | -0-         | -0-            | -0-         | 9     | 1              | 168   | 3              | N | -0-       |       |                |       | 78                         |
| 03              | 133 N      | 133      | -0-         | -0-            | -0-         | 9     | 1              | 124   | 3              | N | -0-       |       |                |       | 78                         |
| 04              | 30 N       | -0-      | -0-         | -30            | -0-         |       |                |       |                | N | -0-       |       |                |       | 78                         |
| 05              | 111 N      | 111      | -0-         | -0-            | -0-         | 11    | 1              | 100   | 3              | N | -0-       |       |                |       | 78                         |
| 06              | 78 N       | 78       | -0-         | -0-            | -0-         | 8     | 1              | 70    | 3              | N | -0-       |       |                |       | 78                         |
| 07              | 452 N      | 452      | -0-         | -0-            | -0-         | 47    | 1              | 405   | 3              | N | -0-       |       |                |       | 78                         |
| 08              | 545 N      | 545      | -0-         | -0-            | -0-         | 62    | 1              | 483   | 3              | N | -0-       |       |                |       | 78                         |
| 09              | 307 N      | 307      | -0-         | -0-            | -0-         | 29    | 1              | 278   | 3              | N | -0-       |       |                |       | 78                         |
| 10              | 0          | 248      | -0-         | 248            | 248         | 29    | 1              | 219   | 3              | N | -0-       |       |                |       | 78                         |
| 11              | 0          | 302      | -0-         | 302            | 550         | 32    | 1              | 270   | 3              | N | -0-       |       |                |       | 78                         |
| 12              | 0          | 211      | -0-         | 211            | 761         | 25    | 1              | 186   | 3              | N | -0-       |       |                |       | 78                         |
| TOTAL GAS PROD: |            | 2,729    |             |                |             |       |                |       |                |   |           |       |                |       |                            |
|                 |            |          |             |                |             |       |                |       |                |   |           |       |                |       | TOTAL CONDENSATE PROD: -0- |

DEVON FEE 6 GAS UNIT WELL #: 2 RRCID -> 259808 COMPL. DATE 08/17/2010 TOTAL DEPTH 12360 PERF.10471 - 12110

|                 |        |        |     |       |      |     |   |      |   |   |     |  |  |  |                            |
|-----------------|--------|--------|-----|-------|------|-----|---|------|---|---|-----|--|--|--|----------------------------|
| 01              | 3100 N | 3527   | -0- | 427   | 4626 | 191 | 1 | 3336 | 3 | N | -0- |  |  |  | -0-                        |
| 02              | 7311 X | 2685   | -0- | -4626 | -0-  | 133 | 1 | 2552 | 3 | N | -0- |  |  |  | -0-                        |
| 03              | 2972 X | 2972   | -0- | -0-   | -0-  | 198 | 1 | 2774 | 3 | N | -0- |  |  |  | -0-                        |
| 04              | 2806 X | 2806   | -0- | -0-   | -0-  | 292 | 1 | 2514 | 3 | N | -0- |  |  |  | -0-                        |
| 05              | 2669 X | 2669   | -0- | -0-   | -0-  | 257 | 1 | 2412 | 3 | N | -0- |  |  |  | -0-                        |
| 06              | 2462 X | 2462   | -0- | -0-   | -0-  | 242 | 1 | 2220 | 3 | N | -0- |  |  |  | -0-                        |
| 07              | 2389 X | 2389   | -0- | -0-   | -0-  | 248 | 1 | 2141 | 3 | N | -0- |  |  |  | -0-                        |
| 08              | 2207 X | 2207   | -0- | -0-   | -0-  | 253 | 1 | 1954 | 3 | N | -0- |  |  |  | -0-                        |
| 09              | 2170 X | 2170   | -0- | -0-   | -0-  | 204 | 1 | 1966 | 3 | N | -0- |  |  |  | -0-                        |
| 10              | 0      | 2093   | -0- | 2093  | 2093 | 249 | 1 | 1844 | 3 | N | -0- |  |  |  | -0-                        |
| 11              | 0      | 2179   | -0- | 2179  | 4272 | 234 | 1 | 1945 | 3 | N | -0- |  |  |  | -0-                        |
| 12              | 0      | 2272   | -0- | 2272  | 6544 | 267 | 1 | 2005 | 3 | N | -0- |  |  |  | -0-                        |
| TOTAL GAS PROD: |        | 30,431 |     |       |      |     |   |      |   |   |     |  |  |  |                            |
|                 |        |        |     |       |      |     |   |      |   |   |     |  |  |  | TOTAL CONDENSATE PROD: -0- |

DEVON FEE 5 GAS UNIT WELL #: 2 RRCID -> 259900 COMPL. DATE 09/18/2010 TOTAL DEPTH 12135 PERF.10887 - 10897

|                 |        |       |     |       |     |    |   |      |   |   |     |  |  |  |                            |
|-----------------|--------|-------|-----|-------|-----|----|---|------|---|---|-----|--|--|--|----------------------------|
| 01              | 2201 X | 1421  | -0- | -780  | -0- | 77 | 1 | 1344 | 3 | N | -0- |  |  |  | 16                         |
| 02              | 1036 X | 293   | -0- | -743  | -0- | 15 | 1 | 278  | 3 | N | -0- |  |  |  | 16                         |
| 03              | 155 X  | 45    | -0- | -110  | -0- | 3  | 1 | 42   | 3 | N | -0- |  |  |  | 16                         |
| 04              | 1380 X | 15    | -0- | -1365 | -0- | 2  | 1 | 13   | 3 | N | -0- |  |  |  | 16                         |
| 05              | 1426 X | 8     | -0- | -1418 | -0- | 1  | 1 | 7    | 3 | N | -0- |  |  |  | 16                         |
| 06              | 1380 X | 20    | -0- | -1360 | -0- | 2  | 1 | 18   | 3 | N | -0- |  |  |  | 16                         |
| 07              | 310 X  | 12    | -0- | -298  | -0- | 1  | 1 | 11   | 3 | N | -0- |  |  |  | 16                         |
| 08              | 31 X   | 26    | -0- | -5    | -0- | 3  | 1 | 23   | 3 | N | -0- |  |  |  | 16                         |
| 09              | 38 X   | 38    | -0- | -0-   | -0- | 3  | 1 | 35   | 3 | N | -0- |  |  |  | 16                         |
| 10              | 0      | 35    | -0- | 35    | 35  | 4  | 1 | 31   | 3 | N | -0- |  |  |  | 16                         |
| 11              | 0      | 22    | -0- | 22    | 57  | 2  | 1 | 20   | 3 | N | -0- |  |  |  | 16                         |
| 12              | 0      | 22    | -0- | 22    | 79  | 3  | 1 | 19   | 3 | N | -0- |  |  |  | 16                         |
| TOTAL GAS PROD: |        | 1,957 |     |       |     |    |   |      |   |   |     |  |  |  |                            |
|                 |        |       |     |       |     |    |   |      |   |   |     |  |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  |   |            |          |                        |               |             |                  |                  |                  |   |      |         |
|---|---|------------|----------|------------------------|---------------|-------------|------------------|------------------|------------------|---|------|---------|
| EAGLE OIL & GAS CO. //CONT.// 238634  |   |            |          |                        |               |             |                  |                  |                  |   |      |         |
| TXU 8 WELL #: 1 RRCID -> 261872 COMPL. DATE 04/15/2011 TOTAL DEPTH 12500 PERF.10983 - 10993 |   |            |          |                        |               |             |                  |                  |                  |   |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY       | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
|   |   |            |          |                        | STATUS (CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD | BALANCE |
| 01  |   | 41106 X    | 36983    | -0-                    | -4123         | -0-         | 2003 1           | 34980 3          |                  | N | -0-  | 31      |
| 02  |   | 36456 X    | 25162    | -0-                    | -11294        | -0-         | 1243 1           | 23919 3          |                  | N | -0-  | 31      |
| 03  |   | 40362 X    | 37015    | -0-                    | -3347         | -0-         | 2466 1           | 34549 3          |                  | N | -0-  | 31      |
| 04  |   | 36570 X    | 32025    | -0-                    | -4545         | -0-         | 3323 1           | 28702 3          |                  | N | -0-  | 31      |
| 05  |   | 37789 X    | 34938    | -0-                    | -2851         | -0-         | 3371 1           | 31567 3          |                  | N | -0-  | 31      |
| 06  |   | 35820 X    | 33999    | -0-                    | -1821         | -0-         | 3346 1           | 30653 3          |                  | N | -0-  | 31      |
| 07  |   | 37014 X    | 35995    | -0-                    | -1019         | -0-         | 3738 1           | 32257 3          |                  | N | -0-  | 31      |
| 08  |   | 37014 X    | 34705    | -0-                    | -2309         | -0-         | 3975 1           | 30730 3          |                  | N | -0-  | 31      |
| 09  |   | 33990 X    | 31946    | -0-                    | -2044         | -0-         | 3001 1           | 28945 3          |                  | N | -0-  | 31      |
| 10  |   | 0          | 30274    | -0-                    | 30274         | 30274       | 3594 1           | 26680 3          |                  | N | -0-  | 31      |
| 11  |   | 55064 X    | 24790    | -0-                    | -30274        | -0-         | 2657 1           | 22133 3          |                  | N | -0-  | 31      |
| 12  |   | 0          | 19010    | -0-                    | 19010         | 19010       | 2231 1           | 16779 3          |                  | N | -0-  | 31      |
| TOTAL GAS PROD:   |   |            | 376,842  | TOTAL CONDENSATE PROD: |               |             | -0-              |                  |                  |   |      |         |

| TXU 7 GAS UNIT WELL #: 1 RRCID -> 261874 COMPL. DATE 02/02/2014 TOTAL DEPTH 12230 PERF.10802 - 10878 |  |         |         |                        |        |       |        |         |  |   |     |    |
|--|--|---------|---------|------------------------|--------|-------|--------|---------|--|---|-----|----|
| 01   |  | 65286 X | 60243   | -0-                    | -5043  | -0-   | 3263 1 | 56980 3 |  | N | -0- | 18 |
| 02   |  | 58520 X | 46660   | -0-                    | -11860 | -0-   | 2304 1 | 44356 3 |  | N | -0- | 18 |
| 03   |  | 63891 X | 58544   | -0-                    | -5347  | -0-   | 3899 1 | 54645 3 |  | N | -0- | 18 |
| 04   |  | 60990 X | 56778   | -0-                    | -4212  | -0-   | 5892 1 | 50886 3 |  | N | -0- | 18 |
| 05   |  | 61380 X | 57701   | -0-                    | -3679  | -0-   | 5568 1 | 52133 3 |  | N | -0- | 18 |
| 06   |  | 58290 X | 55862   | -0-                    | -2428  | -0-   | 5498 1 | 50364 3 |  | N | -0- | 18 |
| 07   |  | 58683 X | 56779   | -0-                    | -1904  | -0-   | 5897 1 | 50882 3 |  | N | -0- | 18 |
| 08   |  | 58683 X | 55811   | -0-                    | -2872  | -0-   | 6392 1 | 49419 3 |  | N | -0- | 18 |
| 09   |  | 56790 X | 52181   | -0-                    | -4609  | -0-   | 4903 1 | 47278 3 |  | N | -0- | 18 |
| 10   |  | 0       | 50686   | -0-                    | 50686  | 50686 | 6018 1 | 44668 3 |  | N | -0- | 18 |
| 11   |  | 93635 X | 42949   | -0-                    | -50686 | -0-   | 4604 1 | 38345 3 |  | N | -0- | 18 |
| 12   |  | 0       | 41776   | -0-                    | 41776  | 41776 | 4903 1 | 36873 3 |  | N | -0- | 18 |
| TOTAL GAS PROD:  |  |         | 635,970 | TOTAL CONDENSATE PROD: |        |       | -0-    |         |  |   |     |    |

| TXU 5 GAS UNIT WELL #: 2 RRCID -> 262609 COMPL. DATE 07/01/2011 TOTAL DEPTH 11980 PERF. 9846 - 11716 |  |        |        |                        |      |      |       |        |  |   |     |     |
|--|--|--------|--------|------------------------|------|------|-------|--------|--|---|-----|-----|
| 01   |  | 2294 N | 2239   | -0-                    | -55  | -0-  | 122 1 | 2117 3 |  | N | -0- | -0- |
| 02   |  | 2044 N | 1976   | -0-                    | -68  | -0-  | 98 1  | 1878 3 |  | N | -0- | -0- |
| 03   |  | 2263 N | 2192   | -0-                    | -71  | -0-  | 146 1 | 2046 3 |  | N | -0- | -0- |
| 04   |  | 2160 N | 2114   | -0-                    | -46  | -0-  | 219 1 | 1895 3 |  | N | -0- | -0- |
| 05   |  | 2201 N | 2159   | -0-                    | -42  | -0-  | 209 1 | 1950 3 |  | N | -0- | -0- |
| 06   |  | 2130 N | 2075   | -0-                    | -55  | -0-  | 204 1 | 1871 3 |  | N | -0- | -0- |
| 07   |  | 2170 N | 2122   | -0-                    | -48  | -0-  | 220 1 | 1902 3 |  | N | -0- | -0- |
| 08   |  | 2170 N | 2108   | -0-                    | -62  | -0-  | 241 1 | 1867 3 |  | N | -0- | -0- |
| 09   |  | 2070 N | 1975   | -0-                    | -95  | -0-  | 186 1 | 1789 3 |  | N | -0- | -0- |
| 10   |  | 0      | 2087   | -0-                    | 2087 | 2087 | 248 1 | 1839 3 |  | N | -0- | -0- |
| 11   |  | 3000 N | 2006   | -0-                    | -994 | -0-  | 215 1 | 1791 3 |  | N | -0- | -0- |
| 12   |  | 0      | 2056   | -0-                    | 2056 | 3149 | 241 1 | 1815 3 |  | N | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 25,109 | TOTAL CONDENSATE PROD: |      |      | -0-   |        |  |   |     |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON           |   |            |          |                        |                 |             |                  |                  |   |           |                  |             |
|--|---|------------|----------|------------------------|-----------------|-------------|------------------|------------------|---|-----------|------------------|-------------|
| EAGLE OIL & GAS CO. //CONT.// 238634   |   |            |          |                        |                 |             |                  |                  |   |           |                  |             |
| TXU 9 GAS UNIT WELL #: 1 RRCID -> 262637 COMPL. DATE 10/26/2011 TOTAL DEPTH 12105 PERF.10772 - 10780 |   |            |          |                        |                 |             |                  |                  |   |           |                  |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | EOM BALANCE |
|  |   |            |          | LIFT(L)                | (-)STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         |             |
| 01   |   | 51553 X    | 42213    | -0-                    | -9340           | -0-         | 2287 1           | 39926 3          | N | -0-       |                  | 23          |
| 02   |   | 43120 X    | 31187    | -0-                    | -11933          | -0-         | 1540 1           | 29647 3          | N | -0-       |                  | 23          |
| 03   |   | 47740 X    | 34873    | -0-                    | -12867          | -0-         | 2323 1           | 32550 3          | N | -0-       |                  | 23          |
| 04   |   | 42840 X    | 35530    | -0-                    | -7310           | -0-         | 3687 1           | 31843 3          | N | -0-       |                  | 23          |
| 05   |   | 42222 X    | 40561    | -0-                    | -1661           | -0-         | 3914 1           | 36647 3          | N | -0-       |                  | 23          |
| 06   |   | 40860 X    | 39588    | -0-                    | -1272           | -0-         | 3896 1           | 35692 3          | N | -0-       |                  | 23          |
| 07   |   | 40266 X    | 40266    | -0-                    | -0-             | -0-         | 4182 1           | 36084 3          | N | -0-       |                  | 23          |
| 08   |   | 40548 X    | 39628    | -0-                    | -920            | -0-         | 4538 1           | 35090 3          | N | -0-       |                  | 23          |
| 09   |   | 39600 X    | 37123    | -0-                    | -2477           | -0-         | 3488 1           | 33635 3          | N | -0-       |                  | 23          |
| 10   |   | 0          | 34806    | -0-                    | 34806           | 34806       | 4133 1           | 30673 3          | N | -0-       |                  | 23          |
| 11   |   | 66024 X    | 31218    | -0-                    | -34806          | -0-         | 3346 1           | 27872 3          | N | -0-       |                  | 23          |
| 12   |   | 0          | 29579    | -0-                    | 29579           | 29579       | 3471 1           | 26108 3          | N | -0-       |                  | 23          |
| TOTAL GAS PROD:  |   |            | 436,572  | TOTAL CONDENSATE PROD: |                 |             | -0-              |                  |   |           |                  |             |

| KOEHLER GAS UNIT WELL #: 2 RRCID -> 262638 COMPL. DATE 10/24/2011 TOTAL DEPTH 12040 PERF.11532 - 11707 |  |        |        |                        |       |      |       |        |   |     |  |     |
|--|--|--------|--------|------------------------|-------|------|-------|--------|---|-----|--|-----|
| 01   |  | 1705 N | 1409   | -0-                    | -296  | -0-  | 76 1  | 1333 3 | N | -0- |  | -0- |
| 02   |  | 1344 N | 1232   | -0-                    | -112  | -0-  | 61 1  | 1171 3 | N | -0- |  | -0- |
| 03   |  | 1550 N | 1287   | -0-                    | -263  | -0-  | 86 1  | 1201 3 | N | -0- |  | -0- |
| 04   |  | 1350 N | 1113   | -0-                    | -237  | -0-  | 116 1 | 997 3  | N | -0- |  | -0- |
| 05   |  | 1364 N | 1292   | -0-                    | -72   | -0-  | 125 1 | 1167 3 | N | -0- |  | -0- |
| 06   |  | 1305 N | 1305   | -0-                    | -0-   | -0-  | 128 1 | 1177 3 | N | -0- |  | -0- |
| 07   |  | 1297 N | 1297   | -0-                    | -0-   | -0-  | 135 1 | 1162 3 | N | -0- |  | -0- |
| 08   |  | 1302 N | 1253   | -0-                    | -49   | -0-  | 143 1 | 1110 3 | N | -0- |  | -0- |
| 09   |  | 1320 N | 1071   | -0-                    | -249  | -0-  | 101 1 | 970 3  | N | -0- |  | -0- |
| 10   |  | 1302 N | 1174   | -0-                    | -128  | -0-  | 139 1 | 1035 3 | N | -0- |  | -0- |
| 11   |  | 0      | 1069   | -0-                    | 1069  | 1069 | 115 1 | 954 3  | N | -0- |  | -0- |
| *12  |  | 2243 N | 1174   | -0-                    | -1069 | -0-  | 138 1 | 1036 3 | N | -0- |  | -0- |
| TOTAL GAS PROD:  |  |        | 14,676 | TOTAL CONDENSATE PROD: |       |      | -0-   |        |   |     |  |     |

| TXU 10 GAS UNIT WELL #: 1 RRCID -> 264445 COMPL. DATE 12/12/2011 TOTAL DEPTH 12568 PERF.11558 - 11990 |  |          |       |                        |       |      |      |       |   |     |  |   |
|---|--|----------|-------|------------------------|-------|------|------|-------|---|-----|--|---|
| 01  |  | 0 N      | -0-   | -0-                    | -0-   | -0-  |      |       | N | -0- |  | 6 |
| 02  |  | 0 N      | -0-   | -0-                    | -0-   | -0-  |      |       | N | -0- |  | 6 |
| 03  |  | 0 N      | -0-   | -0-                    | -0-   | -0-  |      |       | N | -0- |  | 6 |
| 04  |  | 0 N      | -0-   | -0-                    | -0-   | -0-  |      |       | N | -0- |  | 6 |
| 05  |  | 0 N      | -0-   | -0-                    | -0-   | -0-  |      |       | N | -0- |  | 6 |
| 06  |  | 14B2 EXT | -0-   | -0-                    | -0-   | -0-  |      |       | N | -0- |  | 6 |
| 07  |  | 14B2 EXT | 265   | -0-                    | 265   | 265  | 28 1 | 237 3 | N | -0- |  | 6 |
| 08  |  | 14B2 EXT | 652   | -0-                    | 652   | 917  | 75 1 | 577 3 | N | -0- |  | 6 |
| 09  |  | 14B2 EXT | 301   | -0-                    | 301   | 1218 | 28 1 | 273 3 | N | -0- |  | 6 |
| 10  |  | 0        | 257   | -0-                    | 257   | 1475 | 31 1 | 226 3 | N | -0- |  | 6 |
| 11  |  | 1634 N   | 159   | -0-                    | -1475 | -0-  | 17 1 | 142 3 | N | -0- |  | 6 |
| 12  |  | 310 N    | 214   | -0-                    | -96   | -0-  | 25 1 | 189 3 | N | -0- |  | 6 |
| TOTAL GAS PROD:   |  |          | 1,848 | TOTAL CONDENSATE PROD: |       |      | -0-  |       |   |     |  |   |



OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY                         |   |            |          |                         |                      |                         |       |                     |       | CNTY: ROBERTSON     |   |                        |       |                     |       |                     |             |  |  |  |  |     |  |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|------------------------|-------|---------------------|-------|---------------------|-------------|--|--|--|--|-----|--|
| EAGLE OIL & GAS CO. //CONT.// 238634   |   |            |          |                         |                      |                         |       |                     |       |                     |   |                        |       |                     |       |                     |             |  |  |  |  |     |  |
| DUNN GAS UNIT WELL #: 1 RRCID -> 264761 COMPL. DATE 12/30/2011 TOTAL DEPTH 12034 PERF. 9474 - 9495 |   |            |          |                         |                      |                         |       |                     |       |                     |   |                        |       |                     |       |                     |             |  |  |  |  |     |  |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD              | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |  |  |  |     |  |
| 01   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| 02   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| 03   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| 04   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| 05   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| 06   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| 07   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| 08   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| 09   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| 10   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| 11   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| 12   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT                 |       |                     |       |                     | -0-         |  |  |  |  |     |  |
| TOTAL GAS PROD:  |   |            |          |                         |                      |                         |       |                     |       | -0-                 |   | TOTAL CONDENSATE PROD: |       |                     |       |                     |             |  |  |  |  | -0- |  |

| TROJACEK DEVON FEE 246 |  |         |     |     |        |     |  |  |  | WELL #: 1H RRCID -> 284107 COMPL. DATE 10/21/2017 TOTAL DEPTH 12292 PERF.13193 - 21513 |   |                        |  |  |  |  |    |  |  |  |  |     |  |
|------------------------|--|---------|-----|-----|--------|-----|--|--|--|--|---|------------------------|--|--|--|--|----|--|--|--|--|-----|--|
| 01                     |  | 25079 X | -0- | -0- | -25079 | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| 02                     |  | 21784 X | -0- | -0- | -21784 | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| 03                     |  | 23467 X | -0- | -0- | -23467 | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| 04                     |  | 22380 X | -0- | -0- | -22380 | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| 05                     |  | 22165 X | -0- | -0- | -22165 | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| 06                     |  | 0 X     | -0- | -0- | -0-    | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| 07                     |  | 0 X     | -0- | -0- | -0-    | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| 08                     |  | 0 X     | -0- | -0- | -0-    | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| 09                     |  | 0 X     | -0- | -0- | -0-    | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| 10                     |  | 0       | -0- | -0- | -0-    | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| 11                     |  | 0 X     | -0- | -0- | -0-    | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| 12                     |  | 0 X     | -0- | -0- | -0-    | -0- |  |  |  |  | N | -0-                    |  |  |  |  | 23 |  |  |  |  |     |  |
| TOTAL GAS PROD:        |  |         |     |     |        |     |  |  |  | -0-  |   | TOTAL CONDENSATE PROD: |  |  |  |  |    |  |  |  |  | -0- |  |

| DEVON FEE UNIT 46 |  |         |       |     |       |       |      |   |       | WELL #: 1H RRCID -> 284861 COMPL. DATE 11/12/2017 TOTAL DEPTH 11300 PERF.12260 - 20091 |   |                        |  |  |  |  |    |  |  |  |  |     |  |
|-------------------|--|---------|-------|-----|-------|-------|------|---|-------|--|---|------------------------|--|--|--|--|----|--|--|--|--|-----|--|
| 01                |  | 17306 X | 17306 | -0- | -0-   | -0-   | 937  | 1 | 16369 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| 02                |  | 17192 X | 13738 | -0- | -3454 | -0-   | 679  | 1 | 13059 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| 03                |  | 19034 X | 18395 | -0- | -639  | -0-   | 1225 | 1 | 17170 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| 04                |  | 26705 X | 26705 | -0- | -0-   | -0-   | 2771 | 1 | 23934 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| 05                |  | 24123 X | 24123 | -0- | -0-   | -0-   | 2327 | 1 | 21796 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| 06                |  | 25414 X | 25414 | -0- | -0-   | -0-   | 2501 | 1 | 22913 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| 07                |  | 25105 X | 25105 | -0- | -0-   | -0-   | 2607 | 1 | 22498 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| 08                |  | 21130 X | 21130 | -0- | -0-   | -0-   | 2420 | 1 | 18710 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| 09                |  | 20772 X | 20772 | -0- | -0-   | -0-   | 1952 | 1 | 18820 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| 10                |  | 0       | 25223 | -0- | 25223 | 25223 | 2995 | 1 | 22228 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| 11                |  | 0       | 23783 | -0- | 23783 | 49006 | 2549 | 1 | 21234 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| 12                |  | 0       | 24637 | -0- | 24637 | 73643 | 2891 | 1 | 21746 | 3  | N | -0-                    |  |  |  |  | 40 |  |  |  |  |     |  |
| TOTAL GAS PROD:   |  |         |       |     |       |       |      |   |       | 266,331  |   | TOTAL CONDENSATE PROD: |  |  |  |  |    |  |  |  |  | -0- |  |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON          |   |            |          |             |              |                        |                  |                  |                  |   |      |         |
|---|---|------------|----------|-------------|--------------|------------------------|------------------|------------------|------------------|---|------|---------|
| EAGLE OIL & GAS CO. //CONT.// 238634  |   |            |          |             |              |                        |                  |                  |                  |   |      |         |
| TNDN (ALLOC) WELL #: 1H RRCID -> 285485 COMPL. DATE 01/22/2018 TOTAL DEPTH 11824 PERF.11880 - 16973 |   |            |          |             |              |                        |                  |                  |                  |   |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
|   |   |            |          | LIFT(L)     | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD | BALANCE |
| 01  |   | 15252 X    | 14419    | -0-         | -833         | -0-                    | 781 1            | 13638 3          | N                |   | -0-  | 15      |
| 02  |   | 13776 X    | 12134    | -0-         | -1642        | -0-                    | 599 1            | 11535 3          | N                |   | -0-  | 15      |
| 03  |   | 15252 X    | 13440    | -0-         | -1812        | -0-                    | 896 1            | 12544 3          | N                |   | -0-  | 15      |
| 04  |   | 14730 X    | 12654    | -0-         | -2076        | -0-                    | 1313 1           | 11341 3          | N                |   | -0-  | 15      |
| 05  |   | 14415 X    | 12482    | -0-         | -1933        | -0-                    | 1205 1           | 11277 3          | N                |   | -0-  | 15      |
| 06  |   | 13950 X    | 11694    | -0-         | -2256        | -0-                    | 1151 1           | 10543 3          | N                |   | -0-  | 15      |
| 07  |   | 13454 X    | 11388    | -0-         | -2066        | -0-                    | 1182 1           | 10206 3          | N                |   | -0-  | 15      |
| 08  |   | 13454 X    | 11016    | -0-         | -2438        | -0-                    | 1262 1           | 9754 3           | N                |   | -0-  | 15      |
| 09  |   | 12660 X    | 9958     | -0-         | -2702        | -0-                    | 936 1            | 9022 3           | N                |   | -0-  | 15      |
| 10  |   | 12493 X    | 10072    | -0-         | -2421        | -0-                    | 1196 1           | 8876 3           | N                |   | -0-  | 15      |
| 11  |   | 0          | 9428     | -0-         | 9428         | 9428                   | 1011 1           | 8417 3           | N                |   | -0-  | 15      |
| *12   |   | 19131 X    | 9703     | -0-         | -9428        | -0-                    | 1139 1           | 8564 3           | N                |   | -0-  | 15      |
| TOTAL GAS PROD:   |   |            | 138,388  |             |              | TOTAL CONDENSATE PROD: |                  |                  | -0-              |   |      |         |

| DFW 53 WELL #: 1H RRCID -> 285746 COMPL. DATE 04/10/2018 TOTAL DEPTH 11320 PERF.11986 - 19486 |  |         |         |     |       |                        |        |         |     |  |     |    |
|---|--|---------|---------|-----|-------|------------------------|--------|---------|-----|--|-----|----|
| 01  |  | 18631 X | 16538   | -0- | -2093 | -0-                    | 896 1  | 15642 3 | N   |  | -0- | 35 |
| 02  |  | 15596 X | 14295   | -0- | -1301 | -0-                    | 706 1  | 13589 3 | N   |  | -0- | 35 |
| 03  |  | 17267 X | 15450   | -0- | -1817 | -0-                    | 1029 1 | 14421 3 | N   |  | -0- | 35 |
| 04  |  | 16710 X | 13466   | -0- | -3244 | -0-                    | 1398 1 | 12068 3 | N   |  | -0- | 35 |
| 05  |  | 16957 X | 14865   | -0- | -2092 | -0-                    | 1434 1 | 13431 3 | N   |  | -0- | 35 |
| 06  |  | 15990 X | 14191   | -0- | -1799 | -0-                    | 1396 1 | 12795 3 | N   |  | -0- | 35 |
| 07  |  | 15841 X | 10280   | -0- | -5561 | -0-                    | 1068 1 | 9212 3  | N   |  | -0- | 35 |
| 08  |  | 18546 X | 18546   | -0- | -0-   | -0-                    | 2124 1 | 16422 3 | N   |  | -0- | 35 |
| 09  |  | 17312 X | 17312   | -0- | -0-   | -0-                    | 1627 1 | 15685 3 | N   |  | -0- | 35 |
| 10  |  | 17467 X | 17467   | -0- | -0-   | -0-                    | 2074 1 | 15393 3 | N   |  | -0- | 35 |
| 11  |  | 0       | 16712   | -0- | 16712 | 16712                  | 1791 1 | 14921 3 | N   |  | -0- | 35 |
| 12  |  | 0       | 16901   | -0- | 16901 | 33613                  | 1984 1 | 14917 3 | N   |  | -0- | 35 |
| TOTAL GAS PROD:   |  |         | 186,023 |     |       | TOTAL CONDENSATE PROD: |        |         | -0- |  |     |    |

| FINALY RESOURCES LLC 268323  |  |       |        |     |      |                        |       |  |     |  |        |    |
|--|--|-------|--------|-----|------|------------------------|-------|--|-----|--|--------|----|
| VARVEL WELL #: 1 RRCID -> 188965 COMPL. DATE 05/08/2002 TOTAL DEPTH 12836 PERF.12544 - 12552 |  |       |        |     |      |                        |       |  |     |  |        |    |
| 01   |  | 248 N | 218    | -0- | -30  | -0-                    | 218 3 |  | N   |  | -0-    | 56 |
| 02   |  | 192 N | 192    | -0- | -0-  | -0-                    | 192 3 |  | N   |  | -0-    | 56 |
| 03   |  | 217 N | 185    | -0- | -32  | -0-                    | 185 3 |  | N   |  | -0-    | 56 |
| 04   |  | 183 N | 183    | -0- | -0-  | -0-                    | 183 3 |  | N   |  | -0-    | 56 |
| 05   |  | 280 N | 280    | -0- | -0-  | -0-                    | 280 3 |  | N   |  | -0-    | 56 |
| 06   |  | 205 N | 205    | -0- | -0-  | -0-                    | 205 3 |  | N   |  | -0-    | 56 |
| 07   |  | 0     | 178    | -0- | 178  | 178                    | 178 3 |  | N   |  | -0-    | 56 |
| 08   |  | 0     | 178    | -0- | 178  | 356                    | 178 3 |  | N   |  | -0-    | 56 |
| 09   |  | 0     | 163    | -0- | 163  | 519                    | 163 3 |  | N   |  | -0-    | 56 |
| 10   |  | 679 N | 160    | -0- | -519 | -0-                    | 160 3 |  | N   |  | -0-    | 56 |
| 11   |  | 150 N | 150    | -0- | -0-  | -0-                    | 150 3 |  | N   |  | -0-    | 56 |
| 12   |  | 155 N | NO RPT | -0- | -155 | -0-                    |       |  | N   |  | NO RPT | 56 |
| TOTAL GAS PROD:  |  |       | 2,092  |     |      | TOTAL CONDENSATE PROD: |       |  | -0- |  |        |    |

| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.//  |                  | 05189 550              | NON-ASSOCIATED |                  | CAPACITY         |            | CNTY: ROBERTSON |                  |                    |
|--------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------|-----------------|------------------|--------------------|
| FINALY RESOURCES LLC           |   | //CONT.//  |                  | 268323                 |                |                  |                  |            |                 |                  |                    |
| VARVEL                         |   | WELL #:    |                  | 2                      | RRCID ->       | 190141           | COMPL. DATE      | 08/24/2016 | TOTAL DEPTH     | 12633            | PERF.11970 - 12048 |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND            | * * DISPOSITIONS | EOM                |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M          | PROD            | AMT CODE         | BALANCE            |
| 01                             |   | 248 N      | 215              | -0-                    | -33            | -0-              | 215 3            | N          | -0-             |                  | 28                 |
| 02                             |   | 191 N      | 191              | -0-                    | -0-            | -0-              | 191 3            | N          | -0-             |                  | 28                 |
| 03                             |   | 217 N      | 180              | -0-                    | -37            | -0-              | 180 3            | N          | -0-             |                  | 28                 |
| 04                             |   | 180 N      | 180              | -0-                    | -0-            | -0-              | 180 3            | N          | -0-             |                  | 28                 |
| 05                             |   | 101 N      | 101              | -0-                    | -0-            | -0-              | 101 3            | N          | -0-             |                  | 28                 |
| 06                             |   | 180 N      | 150              | -0-                    | -30            | -0-              | 150 3            | N          | -0-             |                  | 28                 |
| 07                             |   | 0          | 178              | -0-                    | 178            |                  | 178 3            | N          | -0-             |                  | 28                 |
| 08                             |   | 0          | 170              | -0-                    | 170            |                  | 348              | N          | -0-             |                  | 28                 |
| 09                             |   | 0          | 162              | -0-                    | 162            |                  | 510              | N          | -0-             |                  | 28                 |
| 10                             |   | 662 N      | 152              | -0-                    | -510           | -0-              | 152 3            | N          | -0-             |                  | 28                 |
| 11                             |   | 129 N      | 129              | -0-                    | -0-            | -0-              | 129 3            | N          | -0-             |                  | 28                 |
| 12                             |   | 155 N      | NO RPT           | -0-                    | -155           | -0-              |                  | N          | NO RPT          |                  | 28                 |
| TOTAL GAS PROD:                |   | 1,808      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |            |                 |                  |                    |

| FLETCHER OPERATING, LLC |  | 273611  |        | RRCID ->               |       | COMPL. DATE |       | TOTAL DEPTH |        | PERF.11433 - 11466 |     |
|-------------------------|--|---------|--------|------------------------|-------|-------------|-------|-------------|--------|--------------------|-----|
| MOORE, J. F.            |  | WELL #: |        | 1                      |       | 191588      |       | N/A         |        |                    |     |
| 01                      |  | 403 N   | 403    | -0-                    | -0-   | -0-         | 403 2 | N           | -0-    |                    | -0- |
| 02                      |  | 273 N   | 273    | -0-                    | -0-   | -0-         | 51 1  | N           | -0-    |                    | -0- |
| 03                      |  | 673 N   | 673    | -0-                    | -0-   | -0-         | 243 1 | N           | -0-    |                    | -0- |
| 04                      |  | 390 N   | 374    | -0-                    | -16   | -0-         | 29 1  | N           | -0-    |                    | -0- |
| 05                      |  | 359 N   | 359    | -0-                    | -0-   | -0-         | 19 1  | N           | -0-    |                    | -0- |
| 06                      |  | 1856 N  | 1856   | -0-                    | -0-   | -0-         | 168 1 | N           | -0-    |                    | -0- |
| 07                      |  | 1585 N  | 1585   | -0-                    | -0-   | -0-         | 88 1  | N           | -0-    |                    | -0- |
| 08                      |  | 1032 N  | 1032   | -0-                    | -0-   | -0-         | 120 1 | N           | -0-    |                    | -0- |
| 09                      |  | 0       | 1125   | -0-                    | 1125  |             | 353 1 | N           | -0-    |                    | -0- |
| 10                      |  | 0       | 607    | -0-                    | 607   |             | 1732  | N           | -0-    |                    | -0- |
| *11                     |  | 2244 N  | 512    | -0-                    | -1732 | -0-         | 96 1  | N           | -0-    |                    | -0- |
| 12                      |  | 0 N     | NO RPT | -0-                    | -0-   | -0-         |       | N           | NO RPT |                    | -0- |
| TOTAL GAS PROD:         |  | 8,799   |        | TOTAL CONDENSATE PROD: |       | -0-         |       |             |        |                    |     |

| LUMINANT MINING COMPANY LLC |          | 512777                |     | RRCID ->               |     | COMPL. DATE |  | TOTAL DEPTH |        | PERF.10338 - 11294 |     |
|-----------------------------|----------|-----------------------|-----|------------------------|-----|-------------|--|-------------|--------|--------------------|-----|
| BARNETT, CECIL GAS UNIT     |          | WELL #:               |     | 4                      |     | 216769      |  | 10/05/2005  |        |                    |     |
| 01                          | PRTL PLG | NO RPT                | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
|                             |          | PLUGGED AND ABANDONED |     | 02/02/2022             |     |             |  |             |        |                    |     |
| TOTAL GAS PROD:             |          | -0-                   |     | TOTAL CONDENSATE PROD: |     | -0-         |  |             |        |                    |     |

| OVINTIV USA INC. |          | 628658  |     | RRCID ->               |     | COMPL. DATE |  | TOTAL DEPTH |        | PERF.11574 - 11832 |     |
|------------------|----------|---------|-----|------------------------|-----|-------------|--|-------------|--------|--------------------|-----|
| REAGAN, GENEVA   |          | WELL #: |     | 3                      |     | 209015      |  | N/A         |        |                    |     |
| 01               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| 02               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| 03               | 14B DENY | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| 04               | 14B DENY | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| 05               | 14B DENY | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| 06               | 14B DENY | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| 07               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| 08               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| 09               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| 10               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| 11               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| 12               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0- |             |  | N           | NO RPT |                    | -0- |
| TOTAL GAS PROD:  |          | -0-     |     | TOTAL CONDENSATE PROD: |     | -0-         |  |             |        |                    |     |

| -----  |            |          |             |                |             |          |                |       |                |   |                            |             |
|--|------------|----------|-------------|----------------|-------------|----------|----------------|-------|----------------|---|----------------------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON           |            |          |             |                |             |          |                |       |                |   |                            |             |
| OVINTIV USA INC. //CONT.// 628658  |            |          |             |                |             |          |                |       |                |   |                            |             |
| REAGAN, GENEVA WELL #: 2 RRCID -> 210124 COMPL. DATE 11/16/2004 TOTAL DEPTH 12370 PERF.11966 - 11976 |            |          |             |                |             |          |                |       |                |   |                            |             |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT    | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD                  | EOM BALANCE |
| 0  |            |          | GAS LIFT(L) | (CODE)         | (-)         | UNDERAGE | CODE           | CODE  | CODE           | M |                            |             |
| 01   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| 02   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| 03   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| 04   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| 05   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| 06   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| 07   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| 08   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| 09   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| 10   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| 11   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| 12   | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |          |                |       |                | N | NO RPT                     | -0-         |
| TOTAL GAS PROD: -0-  |            |          |             |                |             |          |                |       |                |   | TOTAL CONDENSATE PROD: -0- |             |

| -----  |          |        |     |     |     |  |  |  |  |   |                            |     |
|--|----------|--------|-----|-----|-----|--|--|--|--|---|----------------------------|-----|
| REAGAN, GENEVA WELL #: 1 RRCID -> 210276 COMPL. DATE 10/16/2004 TOTAL DEPTH 14025 PERF.11048 - 12105 |          |        |     |     |     |  |  |  |  |   |                            |     |
| 01   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 02   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 03   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 04   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 05   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 06   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 07   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 08   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 09   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 10   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 11   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 12   | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| TOTAL GAS PROD: -0-  |          |        |     |     |     |  |  |  |  |   | TOTAL CONDENSATE PROD: -0- |     |

| -----   |          |        |     |     |     |  |  |  |  |   |                            |     |
|---|----------|--------|-----|-----|-----|--|--|--|--|---|----------------------------|-----|
| SDG OPERATING COMPANY, INC 740176   |          |        |     |     |     |  |  |  |  |   |                            |     |
| WILLIAMS, LLOYD WELL #: 1 RRCID -> 102841 COMPL. DATE 09/29/1982 TOTAL DEPTH 12319 PERF. 9889 - 10004 |          |        |     |     |     |  |  |  |  |   |                            |     |
| 01  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 02  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 03  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 04  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 05  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 06  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 07  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 08  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 09  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 10  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 11  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| 12  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT                     | -0- |
| TOTAL GAS PROD: -0-   |          |        |     |     |     |  |  |  |  |   | TOTAL CONDENSATE PROD: -0- |     |

| Bald Prairie (CV Consolidated) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |            |                  |              |             |        |                  |                  |      |        |                  |                  |         |
|---|------------|------------------|--------------|-------------|--------|------------------|------------------|------|--------|------------------|------------------|---------|
| Saket Operating Co., Inc. 749525  |            |                  |              |             |        |                  |                  |      |        |                  |                  |         |
| Simmons Unit WELL #: 6 RRCID -> 209283 COMPL. DATE 12/15/2004 TOTAL DEPTH 11705 PERF. 5508 - 5554 |            |                  |              |             |        |                  |                  |      |        |                  |                  |         |
| M   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE | PROD   | AMT              | CODE             | BALANCE |
| 01  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 02  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 03  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 04  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 05  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 06  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 07  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 08  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 09  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 10  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 11  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 12  | INJECT     | NO RPT           | -0-          | -0-         | -0-    |                  |                  | N    | NO RPT |                  |                  | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| Shelby Boswell Operator, LLC 773665   |          |        |     |         |        |        |   |   |     |  |  |     |
|---|----------|--------|-----|---------|--------|--------|---|---|-----|--|--|-----|
| Boswell WELL #: 1 RRCID -> 243496 COMPL. DATE 10/16/2008 TOTAL DEPTH 16473 PERF.15850 - 15876 |          |        |     |         |        |        |   |   |     |  |  |     |
| 01  | 161510 X | 157788 | -0- | -3722   | -0-    | 157788 | 2 | N | -0- |  |  | -0- |
| 02  | 145880 X | 143418 | -0- | -2462   | -0-    | 143418 | 2 | N | -0- |  |  | -0- |
| 03  | 160487 X | 157333 | -0- | -3154   | -0-    | 157333 | 2 | N | -0- |  |  | -0- |
| 04  | 154710 X | 150097 | -0- | -4613   | -0-    | 150097 | 2 | N | -0- |  |  | -0- |
| 05  | 158782 X | 154042 | -0- | -4740   | -0-    | 154042 | 2 | N | -0- |  |  | -0- |
| 06  | 153660 X | 150245 | -0- | -3415   | -0-    | 150245 | 2 | N | -0- |  |  | -0- |
| 07  | 158782 X | 155054 | -0- | -3728   | -0-    | 155054 | 2 | N | -0- |  |  | -0- |
| 08  | 157325 X | 148796 | -0- | -8529   | -0-    | 148796 | 2 | N | -0- |  |  | -0- |
| 09  | 150240 X | 146529 | -0- | -3711   | -0-    | 146529 | 2 | N | -0- |  |  | -0- |
| 10  | 0        | 153443 | -0- | 153443  | 153443 | 153443 | 2 | N | -0- |  |  | -0- |
| 11  | 0        | 144019 | -0- | 144019  | 297462 | 144019 | 2 | N | -0- |  |  | -0- |
| *12   | 456467 X | 159005 | -0- | -297462 | -0-    | 159005 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,819,769 TOTAL CONDENSATE PROD: -0-

| Valence Operating Company 881167   |          |     |     |     |     |     |   |   |     |  |  |    |
|--|----------|-----|-----|-----|-----|-----|---|---|-----|--|--|----|
| Milstead WELL #: 1 RRCID -> 212894 COMPL. DATE 06/10/2017 TOTAL DEPTH 13387 PERF.11230 - 13070 |          |     |     |     |     |     |   |   |     |  |  |    |
| 01   | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | 28 |
| 02   | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | 28 |
| 03   | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | 28 |
| 04   | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | 28 |
| 05   | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | 28 |
| 06   | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | 28 |
| 07   | 14B2 EXT | 358 | -0- | 358 | 358 | 358 | 2 | Y | -0- |  |  | 28 |
| 08   | 14B2 EXT | -0- | -0- | -0- | 358 |     |   | Y | -0- |  |  | 28 |
| 09   | 14B2 EXT | -0- | -0- | -0- | 358 |     |   | Y | -0- |  |  | 28 |
| 10   | 0        | -0- | -0- | -0- | 358 |     |   | Y | -0- |  |  | 28 |
| 11   | 0        | -0- | -0- | -0- | 358 |     |   | Y | -0- |  |  | 28 |
| 12   | 0        | -0- | -0- | -0- | 358 |     |   | Y | -0- |  |  | 28 |

TOTAL GAS PROD: 358 TOTAL CONDENSATE PROD: -0-

| BALD PRAIRIE (CV CONSOLIDATED) |            | //CONT.// |                         | 05189 550              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: ROBERTSON |             |           |                         |            |             |
|--------------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| VALENCIA OPERATING COMPANY     |            | //CONT.// |                         | 881167                 |                  |          |                     |                 |             |           |                         |            |             |
| VARNER                         |            | WELL #:   |                         | 1                      | RRCID ->         | 216564   | COMPL. DATE         | 06/30/2005      | TOTAL DEPTH | 13370     | PERF. N/A               |            |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * C         | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                             | 744 N      | 707       | -0-                     | -37                    | -0-              | 707      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| 02                             | 734 N      | 734       | -0-                     | -0-                    | -0-              | 734      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| 03                             | 726 N      | 726       | -0-                     | -0-                    | -0-              | 726      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| 04                             | 660 N      | 660       | -0-                     | -0-                    | -0-              | 660      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| 05                             | 709 N      | 709       | -0-                     | -0-                    | -0-              | 709      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| 06                             | 646 N      | 646       | -0-                     | -0-                    | -0-              | 646      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| 07                             | 620 N      | 234       | -0-                     | -386                   | -0-              | 234      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| 08                             | 424 N      | 424       | -0-                     | -0-                    | -0-              | 424      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| 09                             | 0          | 431       | -0-                     | 431                    | 431              | 431      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| 10                             | 0          | 471       | -0-                     | 471                    | 902              | 471      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| 11                             | 0          | 599       | -0-                     | 599                    | 1501             | 599      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| 12                             | 0          | 875       | -0-                     | 875                    | 2376             | 875      | 2                   |                 | Y           | -0-       |                         |            | 25          |
| TOTAL GAS PROD:                |            | 7,216     |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                         |            |             |

| XTO ENERGY INC.       |        | 945936 |     | WELL #:                |      | 1    | RRCID -> | 071063 | COMPL. DATE | 10/14/2001 | TOTAL DEPTH | 13100 | PERF.10917 - 13001 |
|-----------------------|--------|--------|-----|------------------------|------|------|----------|--------|-------------|------------|-------------|-------|--------------------|
| DUNCAN GAS UNIT NO. 1 |        |        |     |                        |      |      |          |        |             |            |             |       |                    |
| 01                    | 961 N  | 475    | -0- | -486                   | -0-  | 475  | 2        |        | N           | -0-        |             |       | -0-                |
| 02                    | 1204 N | 602    | -0- | -602                   | -0-  | 602  | 2        |        | N           | -0-        |             |       | -0-                |
| 03                    | 899 N  | 624    | -0- | -275                   | -0-  | 624  | 2        |        | N           | -0-        |             |       | -0-                |
| 04                    | 529 N  | 529    | -0- | -0-                    | -0-  | 529  | 2        |        | N           | -0-        |             |       | -0-                |
| 05                    | 682 N  | 612    | -0- | -70                    | -0-  | 612  | 2        |        | N           | -0-        |             |       | -0-                |
| 06                    | 633 N  | 633    | -0- | -0-                    | -0-  | 633  | 2        |        | N           | -0-        |             |       | -0-                |
| 07                    | 567 N  | 567    | -0- | -0-                    | -0-  | 567  | 2        |        | N           | -0-        |             |       | -0-                |
| 08                    | 620 N  | 507    | -0- | -113                   | -0-  | 507  | 2        |        | N           | -0-        |             |       | -0-                |
| 09                    | 630 N  | 468    | -0- | -162                   | -0-  | 468  | 2        |        | N           | -0-        |             |       | -0-                |
| 10                    | 0      | 1160   | -0- | 1160                   | 1160 | 1160 | 2        |        | N           | -0-        |             |       | -0-                |
| 11                    | 0      | 1344   | -0- | 1344                   | 2504 | 1344 | 2        |        | N           | -0-        |             |       | -0-                |
| 12                    | 0      | 1352   | -0- | 1352                   | 3856 | 1352 | 2        |        | N           | -0-        |             |       | -0-                |
| TOTAL GAS PROD:       |        | 8,873  |     | TOTAL CONDENSATE PROD: |      | -0-  |          |        |             |            |             |       |                    |

| MERRYMAN, JAMES L. GAS UNIT |        | WELL #: |     | 1                      | RRCID -> | 074731 | COMPL. DATE | 08/26/2001 | TOTAL DEPTH | 13265 | PERF.11004 - 13034 |  |     |
|-----------------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01                          | 1643 N | 1228    | -0- | -415                   | -0-      | 1228   | 2           |            | N           | -0-   |                    |  | -0- |
| 02                          | 1652 N | 1525    | -0- | -127                   | -0-      | 1525   | 2           |            | N           | -0-   |                    |  | -0- |
| 03                          | 1426 N | 1266    | -0- | -160                   | -0-      | 1266   | 2           |            | N           | -0-   |                    |  | -0- |
| 04                          | 1200 N | 1101    | -0- | -99                    | -0-      | 1101   | 2           |            | N           | -0-   |                    |  | -0- |
| 05                          | 1674 N | 1028    | -0- | -646                   | -0-      | 1028   | 2           |            | N           | -0-   |                    |  | -0- |
| 06                          | 1286 N | 1286    | -0- | -0-                    | -0-      | 1286   | 2           |            | N           | -0-   |                    |  | -0- |
| 07                          | 2618 N | 2618    | -0- | -0-                    | -0-      | 2618   | 2           |            | N           | -0-   |                    |  | -0- |
| 08                          | 1621 N | 1621    | -0- | -0-                    | -0-      | 1621   | 2           |            | N           | -0-   |                    |  | -0- |
| 09                          | 1321 N | 1321    | -0- | -0-                    | -0-      | 1321   | 2           |            | N           | -0-   |                    |  | -0- |
| 10                          | 0      | 1209    | -0- | 1209                   | 1209     | 1209   | 2           |            | N           | -0-   |                    |  | -0- |
| 11                          | 0      | 1483    | -0- | 1483                   | 2692     | 1483   | 2           |            | N           | -0-   |                    |  | -0- |
| 12                          | 0      | 1685    | -0- | 1685                   | 4377     | 1685   | 2           |            | N           | -0-   |                    |  | -0- |
| TOTAL GAS PROD:             |        | 17,371  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MARTIN, LEE GAS UNIT NO. 1 WELL #: 1 RRCID -> 083410 COMPL. DATE 08/01/2001 TOTAL DEPTH 13434 PERF.10998 - 12965

| M<br>O          | ALLOW CODE | GAS<br>PROD | INJECT.<br>GAS | (I)<br>LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE | *<br>AMT CODE | C<br>M                 | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |  |
|-----------------|------------|-------------|----------------|----------------|-------------------------|---------------------|----------|---------------------------|---------------|---------------|------------------------|--------------|-------------------------------|---------------|----------------|--|
| 01              | 775 N      | 680         | -0-            | -95            | -0-                     | 680                 | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| 02              | 672 N      | 543         | -0-            | -129           | -0-                     | 543                 | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| 03              | 775 N      | 616         | -0-            | -159           | -0-                     | 616                 | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| 04              | 660 N      | 628         | -0-            | -32            | -0-                     | 628                 | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| 05              | 637 N      | 637         | -0-            | -0-            | -0-                     | 637                 | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| 06              | 659 N      | 659         | -0-            | -0-            | -0-                     | 659                 | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| 07              | 670 N      | 670         | -0-            | -0-            | -0-                     | 670                 | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| 08              | 669 N      | 669         | -0-            | -0-            | -0-                     | 669                 | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| 09              | 714 N      | 714         | -0-            | -0-            | -0-                     | 714                 | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| 10              | 0          | 720         | -0-            | 720            | -0-                     | 720                 | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| 11              | 0          | 633         | -0-            | 633            | -0-                     | 1353                | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| 12              | 0          | 700         | -0-            | 700            | -0-                     | 2053                | 2        |                           |               |               | N                      | -0-          |                               |               | -0-            |  |
| TOTAL GAS PROD: |            | 7,869       |                |                |                         |                     |          |                           |               |               |                        |              |                               |               |                |  |
|                 |            |             |                |                |                         |                     |          |                           |               |               | TOTAL CONDENSATE PROD: |              | -0-                           |               |                |  |

TURNER, FLOYD GAS UNIT NO. 1 WELL #: 1 RRCID -> 088712 COMPL. DATE 06/08/2001 TOTAL DEPTH 13500 PERF.10880 - 12976

|                 |       |       |     |      |     |     |   |  |  |  |                        |     |     |  |     |  |
|-----------------|-------|-------|-----|------|-----|-----|---|--|--|--|------------------------|-----|-----|--|-----|--|
| 01              | 248 N | 183   | -0- | -65  | -0- | 183 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 02              | 196 N | 98    | -0- | -98  | -0- | 98  | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 03              | 217 N | 94    | -0- | -123 | -0- | 94  | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 04              | 185 N | 185   | -0- | -0-  | -0- | 185 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 05              | 252 N | 252   | -0- | -0-  | -0- | 252 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 06              | 233 N | 233   | -0- | -0-  | -0- | 233 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 07              | 244 N | 244   | -0- | -0-  | -0- | 244 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 08              | 400 N | 400   | -0- | -0-  | -0- | 400 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 09              | 240 N | 154   | -0- | -86  | -0- | 154 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 10              | 0     | 149   | -0- | 149  | -0- | 149 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 11              | 0     | 95    | -0- | 95   | -0- | 244 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 12              | 0     | 126   | -0- | 126  | -0- | 370 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| TOTAL GAS PROD: |       | 2,213 |     |      |     |     |   |  |  |  |                        |     |     |  |     |  |
|                 |       |       |     |      |     |     |   |  |  |  | TOTAL CONDENSATE PROD: |     | -0- |  |     |  |

MARTIN #1 GAS UNIT WELL #: 1 RRCID -> 093787 COMPL. DATE 12/19/2013 TOTAL DEPTH 13100 PERF.10478 - 12852

|                 |        |       |     |       |     |     |   |  |  |  |                        |     |     |  |     |  |
|-----------------|--------|-------|-----|-------|-----|-----|---|--|--|--|------------------------|-----|-----|--|-----|--|
| 01              | 2356 N | 243   | -0- | -2113 | -0- | 243 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 02              | 1512 N | 170   | -0- | -1342 | -0- | 170 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 03              | 217 N  | 43    | -0- | -174  | -0- | 43  | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 04              | 240 N  | 53    | -0- | -187  | -0- | 53  | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 05              | 186 N  | 80    | -0- | -106  | -0- | 80  | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 06              | 121 N  | 121   | -0- | -0-   | -0- | 121 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 07              | 105 N  | 105   | -0- | -0-   | -0- | 105 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 08              | 233 N  | 233   | -0- | -0-   | -0- | 233 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 09              | 224 N  | 224   | -0- | -0-   | -0- | 224 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 10              | 0      | 167   | -0- | 167   | -0- | 167 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 11              | 0      | 164   | -0- | 164   | -0- | 331 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| 12              | 0      | 156   | -0- | 156   | -0- | 487 | 2 |  |  |  | N                      | -0- |     |  | -0- |  |
| TOTAL GAS PROD: |        | 1,759 |     |       |     |     |   |  |  |  |                        |     |     |  |     |  |
|                 |        |       |     |       |     |     |   |  |  |  | TOTAL CONDENSATE PROD: |     | -0- |  |     |  |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.// |      | 05189 550 | NON-ASSOCIATED          | CAPACITY              |                  | CNTY: ROBERTSON |             |                     |                    |                     |   |           |       |                     |       |             |
|--------------------------------|---|-----------|------|-----------|-------------------------|-----------------------|------------------|-----------------|-------------|---------------------|--------------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| XTO ENERGY INC.                |   | //CONT.// |      | 945936    |                         |                       |                  |                 |             |                     |                    |                     |   |           |       |                     |       |             |
| BAULCH UNIT                    |   | WELL #:   |      | 1         | RRCID ->                | 095962                | COMPL. DATE      | 12/05/2014      | TOTAL DEPTH | 12950               | PERF.10592 - 11616 |                     |   |           |       |                     |       |             |
| M                              | O | ALLOW     | CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS          | * AMT       | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                             |   | 0         | N    | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |
| 02                             |   | 0         | N    | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |
| 03                             |   | 0         | N    | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |
| 04                             |   | 0         | N    | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |
| 05                             |   | 0         | N    | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |
| 06                             |   | 0         | N    | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |
| 07                             |   | 0         | N    | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |
| 08                             |   | 0         | N    | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |
| 09                             |   | 0         | N    | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |
| 10                             |   | 0         |      | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |
| 11                             |   | 0         |      | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |
| 12                             |   | 0         |      | -0-       | -0-                     | -0-                   | -0-              | -0-             |             |                     |                    |                     | N | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| MITCHELL, J. H. I |      | WELL #: |  | 1    | RRCID -> | 096327 | COMPL. DATE | 02/08/2014 | TOTAL DEPTH | 13196 | PERF.10196 - 12735 |
|-------------------|------|---------|--|------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                | 4681 | X       |  | 1619 | -0-      | -3062  | -0-         | 1619       | 2           | N     | -0-                |
| 02                | 4503 | X       |  | 4503 | -0-      | -0-    | -0-         | 4503       | 2           | N     | -0-                |
| 03                | 4061 | X       |  | 4056 | -0-      | -5     | -0-         | 4056       | 2           | N     | -0-                |
| 04                | 4335 | X       |  | 4335 | -0-      | -0-    | -0-         | 4335       | 2           | N     | -0-                |
| 05                | 4960 | X       |  | 3518 | -0-      | -1442  | -0-         | 3518       | 2           | N     | -0-                |
| 06                | 4800 | X       |  | 4692 | -0-      | -108   | -0-         | 4692       | 2           | N     | -0-                |
| 07                | 4960 | X       |  | 3728 | -0-      | -1232  | -0-         | 3728       | 2           | N     | -0-                |
| 08                | 4576 | X       |  | 4576 | -0-      | -0-    | -0-         | 4576       | 2           | N     | -0-                |
| 09                | 4680 | X       |  | 4665 | -0-      | -15    | -0-         | 4665       | 2           | N     | -0-                |
| 10                | 0    |         |  | 2944 | -0-      | 2944   | 2944        | 2944       | 2           | N     | -0-                |
| 11                | 0    |         |  | 4146 | -0-      | 4146   | 7090        | 4146       | 2           | N     | -0-                |
| 12                | 0    |         |  | 3096 | -0-      | 3096   | 10186       | 3096       | 2           | N     | -0-                |

TOTAL GAS PROD: 45,878 TOTAL CONDENSATE PROD: -0-

| BIGGS #1 GAS UNIT |      | WELL #: |  | 1    | RRCID -> | 113466 | COMPL. DATE | 03/02/2002 | TOTAL DEPTH | 13138 | PERF.10629 - 12721 |
|-------------------|------|---------|--|------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                | 1375 | N       |  | 1375 | -0-      | -0-    | -0-         | 1375       | 2           | N     | -0-                |
| 02                | 1232 | N       |  | 1205 | -0-      | -27    | -0-         | 1205       | 2           | N     | -0-                |
| 03                | 1364 | N       |  | 1317 | -0-      | -47    | -0-         | 1317       | 2           | N     | -0-                |
| 04                | 1320 | N       |  | 1240 | -0-      | -80    | -0-         | 1240       | 2           | N     | -0-                |
| 05                | 1333 | N       |  | 1313 | -0-      | -20    | -0-         | 1313       | 2           | N     | -0-                |
| 06                | 1260 | N       |  | 1244 | -0-      | -16    | -0-         | 1244       | 2           | N     | -0-                |
| 07                | 1271 | N       |  | 1263 | -0-      | -8     | -0-         | 1263       | 2           | N     | -0-                |
| 08                | 1302 | N       |  | 1278 | -0-      | -24    | -0-         | 1278       | 2           | N     | -0-                |
| 09                | 1239 | N       |  | 1239 | -0-      | -0-    | -0-         | 1239       | 2           | N     | -0-                |
| 10                | 0    |         |  | 1280 | -0-      | 1280   | 1280        | 1280       | 2           | N     | -0-                |
| 11                | 0    |         |  | 1283 | -0-      | 1283   | 2563        | 1283       | 2           | N     | -0-                |
| 12                | 0    |         |  | 1491 | -0-      | 1491   | 4054        | 1491       | 2           | N     | -0-                |

TOTAL GAS PROD: 15,528 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 MITCHELL UNIT III WELL #: 1 RRCID -> 114946 COMPL. DATE 09/13/2010 TOTAL DEPTH 13148 PERF.10420 - 10658

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 341 N      | 261      | -0-                     | -80                  | -0-                     | 261   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 02              |   | 280 N      | 255      | -0-                     | -25                  | -0-                     | 255   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 03              |   | 310 N      | 136      | -0-                     | -174                 | -0-                     | 136   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 04              |   | 240 N      | 67       | -0-                     | -173                 | -0-                     | 67    | 2                   |            | N | -0-                    |                         |            | -0-         |
| 05              |   | 279 N      | 142      | -0-                     | -137                 | -0-                     | 142   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 06              |   | 283 N      | 283      | -0-                     | -0-                  | -0-                     | 283   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 07              |   | 472 N      | 472      | -0-                     | -0-                  | -0-                     | 472   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 08              |   | 173 N      | 173      | -0-                     | -0-                  | -0-                     | 173   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 09              |   | 270 N      | 172      | -0-                     | -98                  | -0-                     | 172   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 10              |   | 0          | 207      | -0-                     | 207                  | 207                     | 207   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 11              |   | 0          | 229      | -0-                     | 229                  | 436                     | 229   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 12              |   | 0          | 244      | -0-                     | 244                  | 680                     | 244   | 2                   |            | N | -0-                    |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 2,641    |                         |                      |                         |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |                         |                      |                         |       |                     |            |   | TOTAL CONDENSATE PROD: |                         | -0-        |             |

PACE "A" NO. 1 GAS UNIT WELL #: 1 RRCID -> 118327 COMPL. DATE 07/21/2001 TOTAL DEPTH 13500 PERF.10909 - 11740

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 745 N      | 745      | -0-                     | -0-                  | -0-                     | 745   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 02              |   | 813 N      | 813      | -0-                     | -0-                  | -0-                     | 813   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 03              |   | 870 N      | 870      | -0-                     | -0-                  | -0-                     | 870   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 04              |   | 848 N      | 848      | -0-                     | -0-                  | -0-                     | 848   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 05              |   | 899 N      | 808      | -0-                     | -91                  | -0-                     | 808   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 06              |   | 929 N      | 929      | -0-                     | -0-                  | -0-                     | 929   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 07              |   | 868 N      | 783      | -0-                     | -85                  | -0-                     | 783   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 08              |   | 806 N      | 675      | -0-                     | -131                 | -0-                     | 675   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 09              |   | 930 N      | 590      | -0-                     | -340                 | -0-                     | 590   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 10              |   | 0          | 606      | -0-                     | 606                  | 606                     | 606   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 11              |   | 0          | 558      | -0-                     | 558                  | 1164                    | 558   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 12              |   | 0          | 551      | -0-                     | 551                  | 1715                    | 551   | 2                   |            | N | -0-                    |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 8,776    |                         |                      |                         |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |                         |                      |                         |       |                     |            |   | TOTAL CONDENSATE PROD: |                         | -0-        |             |

MITCHELL, J. H. I WELL #: 2 RRCID -> 120795 COMPL. DATE 02/04/2001 TOTAL DEPTH 14000 PERF.10876 - 12734

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 2791 N     | 2791     | -0-                     | -0-                  | -0-                     | 2791  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 02              |   | 2548 N     | 2360     | -0-                     | -188                 | -0-                     | 2360  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 03              |   | 2640 N     | 2640     | -0-                     | -0-                  | -0-                     | 2640  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 04              |   | 2729 N     | 2729     | -0-                     | -0-                  | -0-                     | 2729  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 05              |   | 2604 N     | 2367     | -0-                     | -237                 | -0-                     | 2367  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 06              |   | 2550 N     | 2455     | -0-                     | -95                  | -0-                     | 2455  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 07              |   | 2821 N     | 2528     | -0-                     | -293                 | -0-                     | 2528  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 08              |   | 2356 N     | 2299     | -0-                     | -57                  | -0-                     | 2299  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 09              |   | 2460 N     | 2176     | -0-                     | -284                 | -0-                     | 2176  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 10              |   | 0          | 2354     | -0-                     | 2354                 | 2354                    | 2354  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 11              |   | 0          | 2152     | -0-                     | 2152                 | 4506                    | 2152  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 12              |   | 0          | 2570     | -0-                     | 2570                 | 7076                    | 2570  | 2                   |            | N | -0-                    |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 29,421   |                         |                      |                         |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |                         |                      |                         |       |                     |            |   | TOTAL CONDENSATE PROD: |                         | -0-        |             |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MARTIN #1 GAS UNIT WELL #: 2 RRCID -> 121819 COMPL. DATE 02/09/2001 TOTAL DEPTH 13151 PERF.10902 - 12790

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------|---------------------|---------------|------------------|-------|---------------------|------------|---------------------|------------|---|-----------|------------------------|---------------------|------------|-------------|
| 01              |   | 2518 N     | 2518     | -0-         | -0-                 | -0-           | -0-              | 2518  | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| 02              |   | 2800 N     | 3027     | -0-         | 227                 | 227           | 227              | 3027  | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| 03              |   | 3100 N     | 3303     | -0-         | 203                 | 430           | 430              | 3303  | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| 04              |   | 3000 N     | 3259     | -0-         | 259                 | 689           | 689              | 3259  | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| 05              |   | 3791 X     | 3102     | -0-         | -689                | -0-           | -0-              | 3102  | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| 06              |   | 2620 X     | 2620     | -0-         | -0-                 | -0-           | -0-              | 2620  | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| 07              |   | 2515 X     | 2515     | -0-         | -0-                 | -0-           | -0-              | 2515  | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| 08              |   | 2300 X     | 2300     | -0-         | -0-                 | -0-           | -0-              | 2300  | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| 09              |   | 2220 X     | 1507     | -0-         | -713                | -0-           | -0-              | 1507  | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| 10              |   | 0          | 690      | -0-         | 690                 | 690           | 690              | 690   | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| 11              |   | 0          | 313      | -0-         | 313                 | 1003          | 1003             | 313   | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| 12              |   | 0          | 94       | -0-         | 94                  | 1097          | 1097             | 94    | 2                   |            |                     |            | N | -0-       |                        |                     |            | -0-         |
| TOTAL GAS PROD: |   |            | 25,248   |             |                     |               |                  |       |                     |            |                     |            |   |           |                        |                     |            |             |
|                 |   |            |          |             |                     |               |                  |       |                     |            |                     |            |   |           | TOTAL CONDENSATE PROD: |                     |            | -0-         |

MARTIN, LEE GAS UNIT NO. 1 WELL #: 3 RRCID -> 125143 COMPL. DATE 07/29/2004 TOTAL DEPTH 13170 PERF.10989 - 12942

|                 |  |        |       |     |      |      |      |      |   |  |  |  |   |     |                        |  |  |     |
|-----------------|--|--------|-------|-----|------|------|------|------|---|--|--|--|---|-----|------------------------|--|--|-----|
| 01              |  | 965 N  | 965   | -0- | -0-  | -0-  | -0-  | 965  | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 02              |  | 833 N  | 833   | -0- | -0-  | -0-  | -0-  | 833  | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 03              |  | 553 N  | 553   | -0- | -0-  | -0-  | -0-  | 553  | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 04              |  | 930 N  | 454   | -0- | -476 | -0-  | -0-  | 454  | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 05              |  | 930 N  | 865   | -0- | -65  | -0-  | -0-  | 865  | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 06              |  | 749 N  | 749   | -0- | -0-  | -0-  | -0-  | 749  | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 07              |  | 516 N  | 516   | -0- | -0-  | -0-  | -0-  | 516  | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 08              |  | 868 N  | 428   | -0- | -440 | -0-  | -0-  | 428  | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 09              |  | 1345 N | 1345  | -0- | -0-  | -0-  | -0-  | 1345 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 10              |  | 0      | 1267  | -0- | 1267 | 1267 | 1267 | 1267 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 11              |  | 0      | 1030  | -0- | 1030 | 2297 | 2297 | 1030 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 12              |  | 0      | 904   | -0- | 904  | 3201 | 3201 | 904  | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| TOTAL GAS PROD: |  |        | 9,909 |     |      |      |      |      |   |  |  |  |   |     |                        |  |  |     |
|                 |  |        |       |     |      |      |      |      |   |  |  |  |   |     | TOTAL CONDENSATE PROD: |  |  | -0- |

MITCHELL UNIT II WELL #: 2 RRCID -> 126862 COMPL. DATE 02/13/2014 TOTAL DEPTH 12900 PERF.10240 - 12704

|                 |  |       |       |     |      |      |      |     |   |  |  |  |   |     |                        |  |  |     |
|-----------------|--|-------|-------|-----|------|------|------|-----|---|--|--|--|---|-----|------------------------|--|--|-----|
| 01              |  | 720 N | 720   | -0- | -0-  | -0-  | -0-  | 720 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 02              |  | 510 N | 510   | -0- | -0-  | -0-  | -0-  | 510 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 03              |  | 535 N | 535   | -0- | -0-  | -0-  | -0-  | 535 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 04              |  | 572 N | 572   | -0- | -0-  | -0-  | -0-  | 572 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 05              |  | 558 N | 429   | -0- | -129 | -0-  | -0-  | 429 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 06              |  | 750 N | 750   | -0- | -0-  | -0-  | -0-  | 750 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 07              |  | 731 N | 731   | -0- | -0-  | -0-  | -0-  | 731 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 08              |  | 725 N | 725   | -0- | -0-  | -0-  | -0-  | 725 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 09              |  | 596 N | 596   | -0- | -0-  | -0-  | -0-  | 596 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 10              |  | 0     | 559   | -0- | 559  | 559  | 559  | 559 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 11              |  | 0     | 753   | -0- | 753  | 1312 | 1312 | 753 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| 12              |  | 0     | 645   | -0- | 645  | 1957 | 1957 | 645 | 2 |  |  |  | N | -0- |                        |  |  | -0- |
| TOTAL GAS PROD: |  |       | 7,525 |     |      |      |      |     |   |  |  |  |   |     |                        |  |  |     |
|                 |  |       |       |     |      |      |      |     |   |  |  |  |   |     | TOTAL CONDENSATE PROD: |  |  | -0- |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MITCHELL UNIT III WELL #: 2 RRCID -> 129029 COMPL. DATE 05/22/2003 TOTAL DEPTH 13023 PERF.10361 - 12754

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 3875 X     | 2303     | -0-         | -1572        | -0-         | 2303   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 4307 X     | 4307     | -0-         | -0-          | -0-         | 4307   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 6217 X     | 6217     | -0-         | -0-          | -0-         | 6217   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 5519 X     | 5519     | -0-         | -0-          | -0-         | 5519   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 3875 X     | 3468     | -0-         | -407         | -0-         | 3468   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 4385 X     | 4385     | -0-         | -0-          | -0-         | 4385   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 5230 X     | 5230     | -0-         | -0-          | -0-         | 5230   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 4022 X     | 4022     | -0-         | -0-          | -0-         | 4022   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 5038 X     | 5038     | -0-         | -0-          | -0-         | 5038   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 0        | -0-         | 5007         | 5007        | 5007   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1821     | -0-         | 1821         | 6828        | 1821   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 3870     | -0-         | 3870         | 10698       | 3870   | 2                |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 51,187 TOTAL CONDENSATE PROD: -0-

MITCHELL UNIT II WELL #: 3 RRCID -> 133578 COMPL. DATE 05/25/2003 TOTAL DEPTH 13200 PERF.10565 - 12888

|    |    |   |    |     |     |     |    |   |  |   |     |  |  |     |
|----|----|---|----|-----|-----|-----|----|---|--|---|-----|--|--|-----|
| 01 | 31 | N | 25 | -0- | -6  | -0- | 25 | 2 |  | N | -0- |  |  | -0- |
| 02 | 17 | N | 17 | -0- | -0- | -0- | 17 | 2 |  | N | -0- |  |  | -0- |
| 03 | 21 | N | 21 | -0- | -0- | -0- | 21 | 2 |  | N | -0- |  |  | -0- |
| 04 | 30 | N | 7  | -0- | -23 | -0- | 7  | 2 |  | N | -0- |  |  | -0- |
| 05 | 31 | N | 15 | -0- | -16 | -0- | 15 | 2 |  | N | -0- |  |  | -0- |
| 06 | 30 | N | 16 | -0- | -14 | -0- | 16 | 2 |  | N | -0- |  |  | -0- |
| 07 | 9  | N | 9  | -0- | -0- | -0- | 9  | 2 |  | N | -0- |  |  | -0- |
| 08 | 15 | N | 12 | -0- | -3  | -0- | 12 | 2 |  | N | -0- |  |  | -0- |
| 09 | 30 | N | 15 | -0- | -15 | -0- | 15 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0  |   | 12 | -0- | 12  | 12  | 12 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0  |   | 2  | -0- | 2   | 14  | 2  | 2 |  | N | -0- |  |  | -0- |
| 12 | 0  |   | 18 | -0- | 18  | 32  | 18 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 169 TOTAL CONDENSATE PROD: -0-

MARTIN #1 GAS UNIT WELL #: 3 RRCID -> 135768 COMPL. DATE 11/21/2000 TOTAL DEPTH 13100 PERF.10960 - 12804

|    |      |   |      |     |      |      |      |   |  |   |     |  |  |     |
|----|------|---|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 | 1855 | N | 1855 | -0- | -0-  | -0-  | 1855 | 2 |  | N | -0- |  |  | -0- |
| 02 | 1848 | N | 1675 | -0- | -173 | -0-  | 1675 | 2 |  | N | -0- |  |  | -0- |
| 03 | 1838 | N | 1838 | -0- | -0-  | -0-  | 1838 | 2 |  | N | -0- |  |  | -0- |
| 04 | 1800 | N | 1747 | -0- | -53  | -0-  | 1747 | 2 |  | N | -0- |  |  | -0- |
| 05 | 1860 | N | 1779 | -0- | -81  | -0-  | 1779 | 2 |  | N | -0- |  |  | -0- |
| 06 | 1770 | N | 1710 | -0- | -60  | -0-  | 1710 | 2 |  | N | -0- |  |  | -0- |
| 07 | 1798 | N | 1728 | -0- | -70  | -0-  | 1728 | 2 |  | N | -0- |  |  | -0- |
| 08 | 1767 | N | 1744 | -0- | -23  | -0-  | 1744 | 2 |  | N | -0- |  |  | -0- |
| 09 | 1710 | N | 1626 | -0- | -84  | -0-  | 1626 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0    |   | 1757 | -0- | 1757 | 1757 | 1757 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0    |   | 1686 | -0- | 1686 | 3443 | 1686 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0    |   | 1326 | -0- | 1326 | 4769 | 1326 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 20,471 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                         |       |                     |            | CNTY: ROBERTSON   |                    |                           |              |                        |     |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------------------|--------------------|---------------------------|--------------|------------------------|-----|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |                   |                    |                           |              |                        |     |
| MILSTEAD WELL #: 1 RRCID -> 140088 COMPL. DATE 08/31/2000                  |   |            |          |                         |                      |                         |       |                     |            | TOTAL DEPTH 13126 | PERF.11079 - 12888 |                           |              |                        |     |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                 | COND PROD          | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE            |     |
| 01   |   | 7806 X     | 7806     | -0-                     | -0-                  | -0-                     | 7806  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| 02   |   | 5499 X     | 5499     | -0-                     | -0-                  | -0-                     | 5499  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| 03   |   | 7157 X     | 7157     | -0-                     | -0-                  | -0-                     | 7157  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| 04   |   | 6077 X     | 6077     | -0-                     | -0-                  | -0-                     | 6077  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| 05   |   | 5727 X     | 5727     | -0-                     | -0-                  | -0-                     | 5727  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| 06   |   | 5434 X     | 5434     | -0-                     | -0-                  | -0-                     | 5434  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| 07   |   | 4974 X     | 4974     | -0-                     | -0-                  | -0-                     | 4974  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| 08   |   | 4780 X     | 4780     | -0-                     | -0-                  | -0-                     | 4780  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| 09   |   | 7719 X     | 7719     | -0-                     | -0-                  | -0-                     | 7719  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| 10   |   | 0          | 0        | -0-                     | 8760                 | 8760                    | 8760  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| 11   |   | 0          | 5877     | -0-                     | 5877                 | 14637                   | 5877  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| 12   |   | 0          | 4370     | -0-                     | 4370                 | 19007                   | 4370  | 2                   |            | N                 | -0-                |                           |              | -0-                    |     |
| TOTAL GAS PROD:  |   |            | 74,180   |                         |                      |                         |       |                     |            |                   |                    |                           |              | TOTAL CONDENSATE PROD: | -0- |

| MITCHELL UNIT III WELL #: 3 RRCID -> 140752 COMPL. DATE 10/21/2012 |  |        |        |     |       |       |      |   |  | TOTAL DEPTH 12885 | PERF.10340 - 12670 |  |  |                        |     |
|--|--|--------|--------|-----|-------|-------|------|---|--|-------------------|--------------------|--|--|------------------------|-----|
| 01   |  | 4557 X | 1926   | -0- | -2631 | -0-   | 1926 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 02   |  | 4508 X | 1437   | -0- | -3071 | -0-   | 1437 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 03   |  | 4991 X | 2519   | -0- | -2472 | -0-   | 2519 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 04   |  | 4858 X | 4858   | -0- | -0-   | -0-   | 4858 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 05   |  | 4805 X | 3396   | -0- | -1409 | -0-   | 3396 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 06   |  | 4156 X | 4156   | -0- | -0-   | -0-   | 4156 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 07   |  | 4991 X | 4536   | -0- | -455  | -0-   | 4536 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 08   |  | 4991 X | 4112   | -0- | -879  | -0-   | 4112 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 09   |  | 4830 X | 3197   | -0- | -1633 | -0-   | 3197 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 10   |  | 0      | 4432   | -0- | 4432  | 4432  | 4432 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 11   |  | 0      | 4002   | -0- | 4002  | 8434  | 4002 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 12   |  | 0      | 2815   | -0- | 2815  | 11249 | 2815 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| TOTAL GAS PROD:  |  |        | 41,386 |     |       |       |      |   |  |                   |                    |  |  | TOTAL CONDENSATE PROD: | -0- |

| BEAL ESTATE WELL #: 2 RRCID -> 141093 COMPL. DATE 05/01/2001 |  |        |        |     |      |      |      |   |  | TOTAL DEPTH 13200 | PERF.10789 - 13005 |  |  |                        |     |
|--|--|--------|--------|-----|------|------|------|---|--|-------------------|--------------------|--|--|------------------------|-----|
| 01   |  | 1178 N | 968    | -0- | -210 | -0-  | 968  | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 02   |  | 1071 N | 1071   | -0- | -0-  | -0-  | 1071 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 03   |  | 1147 N | 1147   | -0- | -0-  | -0-  | 1147 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 04   |  | 1199 N | 1199   | -0- | -0-  | -0-  | 1199 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 05   |  | 1178 N | 937    | -0- | -241 | -0-  | 937  | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 06   |  | 1110 N | 1088   | -0- | -22  | -0-  | 1088 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 07   |  | 1243 N | 1243   | -0- | -0-  | -0-  | 1243 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 08   |  | 1300 N | 1300   | -0- | -0-  | -0-  | 1300 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 09   |  | 1191 N | 1191   | -0- | -0-  | -0-  | 1191 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 10   |  | 0      | 1131   | -0- | 1131 | 1131 | 1131 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 11   |  | 0      | 1160   | -0- | 1160 | 2291 | 1160 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| 12   |  | 0      | 1314   | -0- | 1314 | 3605 | 1314 | 2 |  | N                 | -0-                |  |  | -0-                    |     |
| TOTAL GAS PROD:  |  |        | 13,749 |     |      |      |      |   |  |                   |                    |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MITCHELL UNIT III WELL #: 4 RRCID -> 141427 COMPL. DATE 07/02/2012 TOTAL DEPTH 13100 PERF.10342 - 12883

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 1116 N     | 197      | -0-                     | -919                 | -0-              | 197   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 02              |   | 1092 N     | 359      | -0-                     | -733                 | -0-              | 359   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 03              |   | 651 N      | 283      | -0-                     | -368                 | -0-              | 283   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 04              |   | 180 N      | 169      | -0-                     | -11                  | -0-              | 169   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 05              |   | 403 N      | 159      | -0-                     | -244                 | -0-              | 159   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 06              |   | 385 N      | 385      | -0-                     | -0-                  | -0-              | 385   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 07              |   | 944 N      | 944      | -0-                     | -0-                  | -0-              | 944   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 08              |   | 863 N      | 863      | -0-                     | -0-                  | -0-              | 863   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 09              |   | 493 N      | 493      | -0-                     | -0-                  | -0-              | 493   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 10              |   | 0          | 607      | -0-                     | 607                  | 607              | 607   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 11              |   | 0          | 177      | -0-                     | 177                  | 784              | 177   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 12              |   | 0          | 425      | -0-                     | 425                  | 1209             | 425   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 5,061    |                         |                      |                  |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

BEAL ESTATE WELL #: 3 RRCID -> 142835 COMPL. DATE 10/18/2002 TOTAL DEPTH 13200 PERF.11165 - 12078

|                 |  |        |        |     |      |      |      |   |  |   |     |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 1209 N | 1086   | -0- | -123 | -0-  | 1086 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 1064 N | 853    | -0- | -211 | -0-  | 853  | 2 |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 1116 N | 999    | -0- | -117 | -0-  | 999  | 2 |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 1050 N | 978    | -0- | -72  | -0-  | 978  | 2 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 985 N  | 985    | -0- | -0-  | -0-  | 985  | 2 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 960 N  | 913    | -0- | -47  | -0-  | 913  | 2 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 1023 N | 921    | -0- | -102 | -0-  | 921  | 2 |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 992 N  | 932    | -0- | -60  | -0-  | 932  | 2 |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 900 N  | 871    | -0- | -29  | -0-  | 871  | 2 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 903    | -0- | 903  | 903  | 903  | 2 |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 856    | -0- | 856  | 1759 | 856  | 2 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 968    | -0- | 968  | 2727 | 968  | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 11,265 |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

MITCHELL UNIT II WELL #: 5 RRCID -> 142939 COMPL. DATE 11/15/2000 TOTAL DEPTH 13200 PERF.10617 - 13034

|                 |  |        |       |     |      |      |      |   |  |   |     |  |  |                        |     |
|-----------------|--|--------|-------|-----|------|------|------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 620 N  | 563   | -0- | -57  | -0-  | 563  | 2 |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 477 N  | 477   | -0- | -0-  | -0-  | 477  | 2 |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 496 N  | 301   | -0- | -195 | -0-  | 301  | 2 |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 540 N  | 495   | -0- | -45  | -0-  | 495  | 2 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 1023 N | 1023  | -0- | -0-  | -0-  | 1023 | 2 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 609 N  | 609   | -0- | -0-  | -0-  | 609  | 2 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 527 N  | 430   | -0- | -97  | -0-  | 430  | 2 |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 837 N  | 501   | -0- | -336 | -0-  | 501  | 2 |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 600 N  | 436   | -0- | -164 | -0-  | 436  | 2 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 624   | -0- | 624  | 624  | 624  | 2 |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 779   | -0- | 779  | 1403 | 779  | 2 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 353   | -0- | 353  | 1756 | 353  | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 6,591 |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 MARTIN, LEE GAS UNIT NO. 1 WELL #: 4 RRCID -> 142950 COMPL. DATE 10/13/1992 TOTAL DEPTH 13118 PERF.12948 - 12968

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 715 N      | 715      | -0-                     | -0-                   | -0-                      | 715   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 593 N      | 593      | -0-                     | -0-                   | -0-                      | 593   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 695 N      | 695      | -0-                     | -0-                   | -0-                      | 695   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 682 N      | 682      | -0-                     | -0-                   | -0-                      | 682   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 612 N      | 612      | -0-                     | -0-                   | -0-                      | 612   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 717 N      | 717      | -0-                     | -0-                   | -0-                      | 717   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 752 N      | 752      | -0-                     | -0-                   | -0-                      | 752   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 774 N      | 774      | -0-                     | -0-                   | -0-                      | 774   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 751 N      | 751      | -0-                     | -0-                   | -0-                      | 751   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 840      | -0-                     | 840                   | 840                      | 840   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2247     | -0-                     | 2247                  | 3087                     | 2247  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2223     | -0-                     | 2223                  | 5310                     | 2223  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 11,601 TOTAL CONDENSATE PROD: -0-

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MITCHELL I WELL #: 5 RRCID -> 143038 COMPL. DATE 08/24/2005 TOTAL DEPTH 13200 PERF.11022 - 12838

|    |  |        |      |     |       |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 6665 X | 4385 | -0- | -2280 | -0-   | 4385 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 6356 X | 5962 | -0- | -394  | -0-   | 5962 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 7037 X | 4761 | -0- | -2276 | -0-   | 4761 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 6810 X | 4645 | -0- | -2165 | -0-   | 4645 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 6603 X | 6323 | -0- | -280  | -0-   | 6323 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 6390 X | 5802 | -0- | -588  | -0-   | 5802 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 6603 X | 5857 | -0- | -746  | -0-   | 5857 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 6324 X | 5831 | -0- | -493  | -0-   | 5831 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 6120 X | 5845 | -0- | -275  | -0-   | 5845 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 5709 | -0- | 5709  | 5709  | 5709 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 5241 | -0- | 5241  | 10950 | 5241 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 5594 | -0- | 5594  | 16544 | 5594 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 65,955 TOTAL CONDENSATE PROD: -0-

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MITCHELL I WELL #: 6 RRCID -> 143932 COMPL. DATE 11/11/2000 TOTAL DEPTH 13400 PERF.11004 - 13202

|    |  |        |      |     |       |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3658 X | 2880 | -0- | -778  | -0-   | 2880 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3304 X | 3106 | -0- | -198  | -0-   | 3106 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3782 X | 3477 | -0- | -305  | -0-   | 3477 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3660 X | 2100 | -0- | -1560 | -0-   | 2100 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3782 X | 2586 | -0- | -1196 | -0-   | 2586 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3555 X | 3555 | -0- | -0-   | -0-   | 3555 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3472 X | 3171 | -0- | -301  | -0-   | 3171 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3472 X | 3232 | -0- | -240  | -0-   | 3232 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3570 X | 2683 | -0- | -887  | -0-   | 2683 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2999 | -0- | 2999  | 2999  | 2999 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2956 | -0- | 2956  | 5955  | 2956 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 6927 | -0- | 6927  | 12882 | 6927 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 39,672 TOTAL CONDENSATE PROD: -0-

| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| MITCHELL II WELL #: 6 RRCID -> 144576 COMPL. DATE 01/28/2013 TOTAL DEPTH 12950 PERF.10276 - 12708 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01  |   | 620 N      | 583      | -0-                     | -37                  | -0-                     | 583   | 2                   |            | N | -0-       |                           |              | -0-         |
| 02  |   | 532 N      | 510      | -0-                     | -22                  | -0-                     | 510   | 2                   |            | N | -0-       |                           |              | -0-         |
| 03  |   | 558 N      | 547      | -0-                     | -11                  | -0-                     | 547   | 2                   |            | N | -0-       |                           |              | -0-         |
| 04  |   | 570 N      | 518      | -0-                     | -52                  | -0-                     | 518   | 2                   |            | N | -0-       |                           |              | -0-         |
| 05  |   | 558 N      | 518      | -0-                     | -40                  | -0-                     | 518   | 2                   |            | N | -0-       |                           |              | -0-         |
| 06  |   | 540 N      | 501      | -0-                     | -39                  | -0-                     | 501   | 2                   |            | N | -0-       |                           |              | -0-         |
| 07  |   | 527 N      | 519      | -0-                     | -8                   | -0-                     | 519   | 2                   |            | N | -0-       |                           |              | -0-         |
| 08  |   | 527 N      | 523      | -0-                     | -4                   | -0-                     | 523   | 2                   |            | N | -0-       |                           |              | -0-         |
| 09  |   | 510 N      | 499      | -0-                     | -11                  | -0-                     | 499   | 2                   |            | N | -0-       |                           |              | -0-         |
| 10  |   | 0          | 528      | -0-                     | 528                  | 528                     | 528   | 2                   |            | N | -0-       |                           |              | -0-         |
| 11  |   | 0          | 415      | -0-                     | 415                  | 943                     | 415   | 2                   |            | N | -0-       |                           |              | -0-         |
| 12  |   | 0          | 196      | -0-                     | 196                  | 1139                    | 196   | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 5,857    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| BEAL ESTATE WELL #: 4 RRCID -> 146460 COMPL. DATE 09/15/2002 TOTAL DEPTH 13200 PERF.11067 - 13014 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01  |   | 1093 X     | 1093     | -0-                     | -0-                  | -0-                     | 1093  | 2                   |            | N | -0-       |                           |              | -0-         |
| 02  |   | 1566 X     | 1566     | -0-                     | -0-                  | -0-                     | 1566  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03  |   | 1199 N     | 1199     | -0-                     | -0-                  | -0-                     | 1199  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04  |   | 1178 N     | 1178     | -0-                     | -0-                  | -0-                     | 1178  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05  |   | 1125 N     | 1125     | -0-                     | -0-                  | -0-                     | 1125  | 2                   |            | N | -0-       |                           |              | -0-         |
| 06  |   | 1140 N     | 1140     | -0-                     | -0-                  | -0-                     | 1140  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07  |   | 720 N      | 720      | -0-                     | -0-                  | -0-                     | 720   | 2                   |            | N | -0-       |                           |              | -0-         |
| 08  |   | 1337 N     | 1337     | -0-                     | -0-                  | -0-                     | 1337  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09  |   | 1047 N     | 1047     | -0-                     | -0-                  | -0-                     | 1047  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10  |   | 0          | 1007     | -0-                     | 1007                 | 1007                    | 1007  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11  |   | 0          | 780      | -0-                     | 780                  | 1787                    | 780   | 2                   |            | N | -0-       |                           |              | -0-         |
| 12  |   | 0          | 671      | -0-                     | 671                  | 2458                    | 671   | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 12,863   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| MITCHELL I WELL #: 8 RRCID -> 146947 COMPL. DATE 10/15/2000 TOTAL DEPTH 13000 PERF.10938 - 12754 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 1798 N     | 1705     | -0-                     | -93                  | -0-                     | 1705  | 2                   |            | N | -0-       |                           |              | -0-         |
| 02   |   | 1624 N     | 1561     | -0-                     | -63                  | -0-                     | 1561  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03   |   | 1674 N     | 1642     | -0-                     | -32                  | -0-                     | 1642  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04   |   | 1650 N     | 1596     | -0-                     | -54                  | -0-                     | 1596  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05   |   | 2054 N     | 2054     | -0-                     | -0-                  | -0-                     | 2054  | 2                   |            | N | -0-       |                           |              | -0-         |
| 06   |   | 1742 N     | 1742     | -0-                     | -0-                  | -0-                     | 1742  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07   |   | 1822 N     | 1822     | -0-                     | -0-                  | -0-                     | 1822  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08   |   | 1953 N     | 1848     | -0-                     | -105                 | -0-                     | 1848  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09   |   | 1748 N     | 1748     | -0-                     | -0-                  | -0-                     | 1748  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10   |   | 0          | 1807     | -0-                     | 1807                 | 1807                    | 1807  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11   |   | 0          | 1719     | -0-                     | 1719                 | 3526                    | 1719  | 2                   |            | N | -0-       |                           |              | -0-         |
| 12   |   | 0          | 1684     | -0-                     | 1684                 | 5210                    | 1684  | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 20,928   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |



OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 MITCHELL UNIT I WELL #: 9 RRCID -> 158680 COMPL. DATE 06/16/2006 TOTAL DEPTH 10794 PERF.10214 - 10578

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | 155 X      | 125      | -0-                     | -30                    | -0-              | 125   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              | 112 N      | 110      | -0-                     | -2                     | -0-              | 110   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              | 123 N      | 123      | -0-                     | -0-                    | -0-              | 123   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              | 120 N      | 59       | -0-                     | -61                    | -0-              | 59    | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              | 124 N      | 22       | -0-                     | -102                   | -0-              | 22    | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              | 120 N      | 96       | -0-                     | -24                    | -0-              | 96    | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              | 115 N      | 115      | -0-                     | -0-                    | -0-              | 115   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              | 54 N       | 54       | -0-                     | -0-                    | -0-              | 54    | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              | 90 N       | 71       | -0-                     | -19                    | -0-              | 71    | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              | 0          | 113      | -0-                     | 113                    | 113              | 113   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              | 0          | 67       | -0-                     | 67                     | 180              | 67    | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              | 0          | 72       | -0-                     | 72                     | 252              | 72    | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 1,027    |                         | TOTAL CONDENSATE PROD: |                  | -0-   |                     |            |   |           |                         |            |             |

JONES, H.M. GAS UNIT WELL #: 1 RRCID -> 163730 COMPL. DATE 07/09/2006 TOTAL DEPTH 13221 PERF.11023 - 12004

|                 |       |       |     |                        |      |     |   |  |   |     |  |  |     |
|-----------------|-------|-------|-----|------------------------|------|-----|---|--|---|-----|--|--|-----|
| 01              | 558 N | 506   | -0- | -52                    | -0-  | 506 | 2 |  | N | -0- |  |  | -0- |
| 02              | 476 N | 468   | -0- | -8                     | -0-  | 468 | 2 |  | N | -0- |  |  | -0- |
| 03              | 527 N | 490   | -0- | -37                    | -0-  | 490 | 2 |  | N | -0- |  |  | -0- |
| 04              | 540 N | 540   | -0- | -0-                    | -0-  | 540 | 2 |  | N | -0- |  |  | -0- |
| 05              | 563 N | 563   | -0- | -0-                    | -0-  | 563 | 2 |  | N | -0- |  |  | -0- |
| 06              | 504 N | 504   | -0- | -0-                    | -0-  | 504 | 2 |  | N | -0- |  |  | -0- |
| 07              | 558 N | 534   | -0- | -24                    | -0-  | 534 | 2 |  | N | -0- |  |  | -0- |
| 08              | 604 N | 604   | -0- | -0-                    | -0-  | 604 | 2 |  | N | -0- |  |  | -0- |
| 09              | 568 N | 568   | -0- | -0-                    | -0-  | 568 | 2 |  | N | -0- |  |  | -0- |
| 10              | 0     | 463   | -0- | 463                    | 463  | 463 | 2 |  | N | -0- |  |  | -0- |
| 11              | 0     | 491   | -0- | 491                    | 954  | 491 | 2 |  | N | -0- |  |  | -0- |
| 12              | 0     | 496   | -0- | 496                    | 1450 | 496 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | 6,227 |     | TOTAL CONDENSATE PROD: |      | -0- |   |  |   |     |  |  |     |

CARTER GAS UNIT NO.1 WELL #: 2 RRCID -> 167421 COMPL. DATE 06/05/2013 TOTAL DEPTH 13061 PERF.10464 - 11798

|                 |        |        |     |                        |      |      |   |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|------|---|--|---|-----|--|--|-----|
| 01              | 3100 N | 3298   | -0- | 198                    | 198  | 3298 | 2 |  | N | -0- |  |  | -0- |
| 02              | 2800 N | 2724   | -0- | -76                    | 122  | 2724 | 2 |  | N | -0- |  |  | -0- |
| 03              | 2084 N | 1962   | -0- | -122                   | -0-  | 1962 | 2 |  | N | -0- |  |  | -0- |
| 04              | 3030 X | 3030   | -0- | -0-                    | -0-  | 3030 | 2 |  | N | -0- |  |  | -0- |
| 05              | 3599 X | 3599   | -0- | -0-                    | -0-  | 3599 | 2 |  | N | -0- |  |  | -0- |
| 06              | 2926 X | 2926   | -0- | -0-                    | -0-  | 2926 | 2 |  | N | -0- |  |  | -0- |
| 07              | 2903 X | 2903   | -0- | -0-                    | -0-  | 2903 | 2 |  | N | -0- |  |  | -0- |
| 08              | 2724 X | 2724   | -0- | -0-                    | -0-  | 2724 | 2 |  | N | -0- |  |  | -0- |
| 09              | 2645 X | 2645   | -0- | -0-                    | -0-  | 2645 | 2 |  | N | -0- |  |  | -0- |
| 10              | 0      | 2534   | -0- | 2534                   | 2534 | 2534 | 2 |  | N | -0- |  |  | -0- |
| 11              | 0      | 2530   | -0- | 2530                   | 5064 | 2530 | 2 |  | N | -0- |  |  | -0- |
| 12              | 0      | 1547   | -0- | 1547                   | 6611 | 1547 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 32,422 |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 TURNER, FLOYD GAS UNIT NO. 1 WELL #: 2 RRCID -> 172762 COMPL. DATE 01/14/2014 TOTAL DEPTH 13106 PERF.10310 - 12884

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 1643 N     | 396      | -0-                     | -1247                 | -0-                      | 396                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 559 N      | 559      | -0-                     | -0-                   | -0-                      | 559                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 1753 N     | 1753     | -0-                     | -0-                   | -0-                      | 1753                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 2419 N     | 2419     | -0-                     | -0-                   | -0-                      | 2419                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 1407 N     | 1407     | -0-                     | -0-                   | -0-                      | 1407                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 1590 N     | 197      | -0-                     | -1393                 | -0-                      | 197                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 1650 N     | 1650     | -0-                     | -0-                   | -0-                      | 1650                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 1395 N     | 260      | -0-                     | -1135                 | -0-                      | 260                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 210 N      | 186      | -0-                     | -24                   | -0-                      | 186                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 546      | -0-                     | 546                   | 546                      | 546                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 283      | -0-                     | 283                   | 829                      | 283                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 281      | -0-                     | 281                   | 1110                     | 281                    | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 9,937    |                         |                       |                          | TOTAL CONDENSATE PROD: |                     |            |   | -0-       |                         |            |             |

REAGAN HEIRS WELL #: 1 RRCID -> 175553 COMPL. DATE 04/26/2007 TOTAL DEPTH 11667 PERF.10558 - 11549

|                 |  |        |       |     |      |      |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|-------|-----|------|------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 1773 N | 1773  | -0- | -0-  | -0-  | 1773                   | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 896 N  | 621   | -0- | -275 | -0-  | 621                    | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 992 N  | 35    | -0- | -957 | -0-  | 35                     | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 960 N  | 32    | -0- | -928 | -0-  | 32                     | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 682 N  | 14    | -0- | -668 | -0-  | 14                     | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 216 N  | 216   | -0- | -0-  | -0-  | 216                    | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 45 N   | 45    | -0- | -0-  | -0-  | 45                     | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 351 N  | 351   | -0- | -0-  | -0-  | 351                    | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 889 N  | 889   | -0- | -0-  | -0-  | 889                    | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 1666  | -0- | 1666 | 1666 | 1666                   | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1723  | -0- | 1723 | 3389 | 1723                   | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1904  | -0- | 1904 | 5293 | 1904                   | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 9,269 |     |      |      | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

ROLKE, DAVID WELL #: 1 RRCID -> 177322 COMPL. DATE 04/21/2000 TOTAL DEPTH 17440 PERF.13421 - 13757

|                 |  |       |       |     |      |     |                        |   |  |   |     |  |  |     |
|-----------------|--|-------|-------|-----|------|-----|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 403 N | 384   | -0- | -19  | -0- | 384                    | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 336 N | 331   | -0- | -5   | -0- | 331                    | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 398 N | 398   | -0- | -0-  | -0- | 398                    | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 386 N | 386   | -0- | -0-  | -0- | 386                    | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 372 N | 334   | -0- | -38  | -0- | 334                    | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 398 N | 398   | -0- | -0-  | -0- | 398                    | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 403 N | 364   | -0- | -39  | -0- | 364                    | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 341 N | 309   | -0- | -32  | -0- | 309                    | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 390 N | 367   | -0- | -23  | -0- | 367                    | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0     | 397   | -0- | 397  | 397 | 397                    | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 769 N | 372   | -0- | -397 | -0- | 372                    | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0     | 464   | -0- | 464  | 464 | 464                    | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |       | 4,504 |     |      |     | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |                         |                      |                         |                    |                         |     |           |                         |                         |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |                    |                         |     |           |                         |                         |             |
| MITCHELL II WELL #: 4 RRCID -> 179061 COMPL. DATE 01/25/2012 TOTAL DEPTH 13200 PERF.10682 - 12118 |   |            |          |                         |                      |                         |                    |                         |     |           |                         |                         |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | C   | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  |   | 1147 N     | 1030     | -0-                     | -117                 | -0-                     | 1030               | 2                       | N   | -0-       |                         |                         | -0-         |
| 02  |   | 980 N      | 820      | -0-                     | -160                 | -0-                     | 820                | 2                       | N   | -0-       |                         |                         | -0-         |
| 03  |   | 1007 N     | 1007     | -0-                     | -0-                  | -0-                     | 1007               | 2                       | N   | -0-       |                         |                         | -0-         |
| 04  |   | 990 N      | 799      | -0-                     | -191                 | -0-                     | 799                | 2                       | N   | -0-       |                         |                         | -0-         |
| 05  |   | 899 N      | 718      | -0-                     | -181                 | -0-                     | 718                | 2                       | N   | -0-       |                         |                         | -0-         |
| 06  |   | 960 N      | 698      | -0-                     | -262                 | -0-                     | 698                | 2                       | N   | -0-       |                         |                         | -0-         |
| 07  |   | 837 N      | 668      | -0-                     | -169                 | -0-                     | 668                | 2                       | N   | -0-       |                         |                         | -0-         |
| 08  |   | 729 N      | 729      | -0-                     | -0-                  | -0-                     | 729                | 2                       | N   | -0-       |                         |                         | -0-         |
| 09  |   | 690 N      | 520      | -0-                     | -170                 | -0-                     | 520                | 2                       | N   | -0-       |                         |                         | -0-         |
| 10  |   | 0          | 583      | -0-                     | 583                  | 583                     | 583                | 2                       | N   | -0-       |                         |                         | -0-         |
| 11  |   | 0          | 676      | -0-                     | 676                  | 1259                    | 676                | 2                       | N   | -0-       |                         |                         | -0-         |
| 12  |   | 0          | 1499     | -0-                     | 1499                 | 2758                    | 1499               | 2                       | N   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:   |   |            | 9,747    |                         |                      | TOTAL CONDENSATE PROD:  |                    |                         | -0- |           |                         |                         |             |

| KELLOGG WELL #: 1 RRCID -> 181963 COMPL. DATE 02/19/2001 TOTAL DEPTH 14200 PERF.12850 - 13466 |  |     |     |     |     |                        |  |  |     |     |  |  |     |
|---|--|-----|-----|-----|-----|------------------------|--|--|-----|-----|--|--|-----|
| 01  |  | 0 N | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 02  |  | 0 N | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 03  |  | 0 N | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 04  |  | 0 N | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 05  |  | 0 N | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 06  |  | 0 N | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 07  |  | 0 N | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 08  |  | 0 N | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 09  |  | 0 N | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 10  |  | 0   | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 11  |  | 0   | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 12  |  | 0   | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |     |  |  |     |

| ROLKE-CALDWELL WELL #: 1 RRCID -> 183893 COMPL. DATE 11/22/2011 TOTAL DEPTH 14100 PERF.11936 - 14020 |  |        |        |     |       |                        |      |   |     |     |  |  |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|-----|-----|--|--|-----|
| 01   |  | 1991 N | 1991   | -0- | -0-   | -0-                    | 1991 | 2 | N   | -0- |  |  | -0- |
| 02   |  | 1907 N | 1907   | -0- | -0-   | -0-                    | 1907 | 2 | N   | -0- |  |  | -0- |
| 03   |  | 2033 N | 2033   | -0- | -0-   | -0-                    | 2033 | 2 | N   | -0- |  |  | -0- |
| 04   |  | 2315 N | 2315   | -0- | -0-   | -0-                    | 2315 | 2 | N   | -0- |  |  | -0- |
| 05   |  | 1841 N | 1841   | -0- | -0-   | -0-                    | 1841 | 2 | N   | -0- |  |  | -0- |
| 06   |  | 1689 N | 1689   | -0- | -0-   | -0-                    | 1689 | 2 | N   | -0- |  |  | -0- |
| 07   |  | 1957 N | 1957   | -0- | -0-   | -0-                    | 1957 | 2 | N   | -0- |  |  | -0- |
| 08   |  | 2044 N | 2044   | -0- | -0-   | -0-                    | 2044 | 2 | N   | -0- |  |  | -0- |
| 09   |  | 2161 N | 2161   | -0- | -0-   | -0-                    | 2161 | 2 | N   | -0- |  |  | -0- |
| 10   |  | 0      | 2036   | -0- | 2036  | 2036                   | 2036 | 2 | N   | -0- |  |  | -0- |
| 11   |  | 3000 N | 1870   | -0- | -1130 | 906                    | 1870 | 2 | N   | -0- |  |  | -0- |
| 12   |  | 0      | 1860   | -0- | 1860  | 2766                   | 1860 | 2 | N   | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 23,704 |     |       | TOTAL CONDENSATE PROD: |      |   | -0- |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
DUNCAN GAS UNIT NO. 2 WELL #: 3 RRCID -> 184245 COMPL. DATE 07/07/2001 TOTAL DEPTH 13200 PERF.10486 - 12924

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|------------------|--------------|---------------------|------------|-----|-----------|-----------------------------|------------|-------------|
| 01              | 5642 X     | 4844     | -0-                     | -798                   | -0-              | 4844         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 02              | 5096 X     | 4511     | -0-                     | -585                   | -0-              | 4511         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 03              | 5642 X     | 4584     | -0-                     | -1058                  | -0-              | 4584         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 04              | 5130 X     | 5010     | -0-                     | -120                   | -0-              | 5010         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 05              | 4991 X     | 4270     | -0-                     | -721                   | -0-              | 4270         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 06              | 4830 X     | 3782     | -0-                     | -1048                  | -0-              | 3782         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 07              | 5177 X     | 4825     | -0-                     | -352                   | -0-              | 4825         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 08              | 5177 X     | 4069     | -0-                     | -1108                  | -0-              | 4069         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 09              | 6438 X     | 6438     | -0-                     | -0-                    | -0-              | 6438         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 10              | 0          | 3584     | -0-                     | 3584                   | 3584             | 3584         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 11              | 0          | 3580     | -0-                     | 3580                   | 7164             | 3580         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 12              | 0          | 642      | -0-                     | 642                    | 7806             | 642          | 2                   |            | N   | -0-       |                             |            | -0-         |
| TOTAL GAS PROD: |            | 50,139   |                         | TOTAL CONDENSATE PROD: |                  | -0-          |                     |            |     |           |                             |            |             |

MITCHELL I WELL #: 10 RRCID -> 184518 COMPL. DATE 11/20/2012 TOTAL DEPTH 13138 PERF.10454 - 13030

|                 |        |        |     |                        |      |      |   |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|------|---|--|---|-----|--|--|-----|
| 01              | 3689 X | 2913   | -0- | -776                   | -0-  | 2913 | 2 |  | N | -0- |  |  | -0- |
| 02              | 3332 X | 2689   | -0- | -643                   | -0-  | 2689 | 2 |  | N | -0- |  |  | -0- |
| 03              | 3689 X | 2793   | -0- | -896                   | -0-  | 2793 | 2 |  | N | -0- |  |  | -0- |
| 04              | 2970 X | 2819   | -0- | -151                   | -0-  | 2819 | 2 |  | N | -0- |  |  | -0- |
| 05              | 2976 X | 2957   | -0- | -19                    | -0-  | 2957 | 2 |  | N | -0- |  |  | -0- |
| 06              | 2900 X | 2900   | -0- | -0-                    | -0-  | 2900 | 2 |  | N | -0- |  |  | -0- |
| 07              | 2976 X | 2840   | -0- | -136                   | -0-  | 2840 | 2 |  | N | -0- |  |  | -0- |
| 08              | 3068 X | 3068   | -0- | -0-                    | -0-  | 3068 | 2 |  | N | -0- |  |  | -0- |
| 09              | 2910 X | 2651   | -0- | -259                   | -0-  | 2651 | 2 |  | N | -0- |  |  | -0- |
| 10              | 0      | 2956   | -0- | 2956                   | 2956 | 2956 | 2 |  | N | -0- |  |  | -0- |
| 11              | 0      | 2970   | -0- | 2970                   | 5926 | 2970 | 2 |  | N | -0- |  |  | -0- |
| 12              | 0      | 2627   | -0- | 2627                   | 8553 | 2627 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 34,183 |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |   |     |  |  |     |

MERRYMAN GAS UNIT NO. 1 WELL #: 3 RRCID -> 185462 COMPL. DATE 08/05/2001 TOTAL DEPTH 13120 PERF.10993 - 12958

|                 |        |        |     |                        |       |      |   |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|-------|------|---|--|---|-----|--|--|-----|
| 01              | 3996 X | 3996   | -0- | -0-                    | -0-   | 3996 | 2 |  | N | -0- |  |  | -0- |
| 02              | 3276 X | 2388   | -0- | -888                   | -0-   | 2388 | 2 |  | N | -0- |  |  | -0- |
| 03              | 3844 X | 3049   | -0- | -795                   | -0-   | 3049 | 2 |  | N | -0- |  |  | -0- |
| 04              | 4350 X | 4350   | -0- | -0-                    | -0-   | 4350 | 2 |  | N | -0- |  |  | -0- |
| 05              | 3844 X | 3527   | -0- | -317                   | -0-   | 3527 | 2 |  | N | -0- |  |  | -0- |
| 06              | 3720 X | 3463   | -0- | -257                   | -0-   | 3463 | 2 |  | N | -0- |  |  | -0- |
| 07              | 3880 X | 3880   | -0- | -0-                    | -0-   | 3880 | 2 |  | N | -0- |  |  | -0- |
| 08              | 4692 X | 4692   | -0- | -0-                    | -0-   | 4692 | 2 |  | N | -0- |  |  | -0- |
| 09              | 4684 X | 4684   | -0- | -0-                    | -0-   | 4684 | 2 |  | N | -0- |  |  | -0- |
| 10              | 0      | 4821   | -0- | 4821                   | 4821  | 4821 | 2 |  | N | -0- |  |  | -0- |
| 11              | 0      | 4015   | -0- | 4015                   | 8836  | 4015 | 2 |  | N | -0- |  |  | -0- |
| 12              | 0      | 3273   | -0- | 3273                   | 12109 | 3273 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 46,138 |     | TOTAL CONDENSATE PROD: |       | -0-  |   |  |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 DUNCAN GAS UNIT NO. 1 WELL #: 3 RRCID -> 185517 COMPL. DATE 03/24/2013 TOTAL DEPTH 13217 PERF.10346 - 13060

| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|---|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01  |   | 10893 X    | 10893    | -0-                     | -0-                   | -0-              | 10893 | 2                   |            | N | -0-       |                         |            | -0-         |
| 02  |   | 2800 N     | 8218     | -0-                     | 5418                  | 5418             | 8218  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03  |   | 13527 X    | 8109     | -0-                     | -5418                 | -0-              | 8109  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04  |   | 6745 X     | 6745     | -0-                     | -0-                   | -0-              | 6745  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05  |   | 7241 X     | 7241     | -0-                     | -0-                   | -0-              | 7241  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06  |   | 6624 X     | 6624     | -0-                     | -0-                   | -0-              | 6624  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07  |   | 5980 X     | 5980     | -0-                     | -0-                   | -0-              | 5980  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08  |   | 6163 X     | 6163     | -0-                     | -0-                   | -0-              | 6163  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09  |   | 5698 X     | 5698     | -0-                     | -0-                   | -0-              | 5698  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10  |   | 0          | 5195     | -0-                     | 5195                  | 5195             | 5195  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11  |   | 0          | 4971     | -0-                     | 4971                  | 10166            | 4971  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12  |   | 0          | 5255     | -0-                     | 5255                  | 15421            | 5255  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: 81,092 TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                       |                  |       |                     |            |   |           |                         |            |             |

DUNCAN GAS UNIT NO. 2 WELL #: 2 RRCID -> 186075 COMPL. DATE 11/20/2001 TOTAL DEPTH 12950 PERF.10357 - 12785

|   |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|---|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01  |  | 3472 X | 2340 | -0- | -1132 | -0-  | 2340 | 2 |  | N | -0- |  |  | -0- |
| 02  |  | 3635 X | 3635 | -0- | -0-   | -0-  | 3635 | 2 |  | N | -0- |  |  | -0- |
| 03  |  | 3472 X | 1808 | -0- | -1664 | -0-  | 1808 | 2 |  | N | -0- |  |  | -0- |
| 04  |  | 3874 X | 3874 | -0- | -0-   | -0-  | 3874 | 2 |  | N | -0- |  |  | -0- |
| 05  |  | 3472 X | 1876 | -0- | -1596 | -0-  | 1876 | 2 |  | N | -0- |  |  | -0- |
| 06  |  | 3360 X | 1775 | -0- | -1585 | -0-  | 1775 | 2 |  | N | -0- |  |  | -0- |
| 07  |  | 3712 X | 3712 | -0- | -0-   | -0-  | 3712 | 2 |  | N | -0- |  |  | -0- |
| 08  |  | 3472 X | 1939 | -0- | -1533 | -0-  | 1939 | 2 |  | N | -0- |  |  | -0- |
| 09  |  | 3476 X | 3476 | -0- | -0-   | -0-  | 3476 | 2 |  | N | -0- |  |  | -0- |
| 10  |  | 0      | 1749 | -0- | 1749  | 1749 | 1749 | 2 |  | N | -0- |  |  | -0- |
| 11  |  | 0      | 4273 | -0- | 4273  | 6022 | 4273 | 2 |  | N | -0- |  |  | -0- |
| 12  |  | 0      | 1710 | -0- | 1710  | 7732 | 1710 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 32,167 TOTAL CONDENSATE PROD: -0- |  |        |      |     |       |      |      |   |  |   |     |  |  |     |

CARTER GAS UNIT NO.1 WELL #: 3 RRCID -> 186098 COMPL. DATE 08/20/2001 TOTAL DEPTH 13150 PERF.10493 - 12978

|   |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|---|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01  |  | 2197 N | 2197 | -0- | -0-   | -0-  | 2197 | 2 |  | N | -0- |  |  | -0- |
| 02  |  | 1960 N | 1830 | -0- | -130  | -0-  | 1830 | 2 |  | N | -0- |  |  | -0- |
| 03  |  | 2170 N | 2069 | -0- | -101  | -0-  | 2069 | 2 |  | N | -0- |  |  | -0- |
| 04  |  | 2130 N | 2011 | -0- | -119  | -0-  | 2011 | 2 |  | N | -0- |  |  | -0- |
| 05  |  | 2015 N | 1895 | -0- | -120  | -0-  | 1895 | 2 |  | N | -0- |  |  | -0- |
| 06  |  | 2010 N | 619  | -0- | -1391 | -0-  | 619  | 2 |  | N | -0- |  |  | -0- |
| 07  |  | 2077 N | 465  | -0- | -1612 | -0-  | 465  | 2 |  | N | -0- |  |  | -0- |
| 08  |  | 1891 N | 681  | -0- | -1210 | -0-  | 681  | 2 |  | N | -0- |  |  | -0- |
| 09  |  | 630 N  | 460  | -0- | -170  | -0-  | 460  | 2 |  | N | -0- |  |  | -0- |
| 10  |  | 0      | 538  | -0- | 538   | 538  | 538  | 2 |  | N | -0- |  |  | -0- |
| 11  |  | 0      | 656  | -0- | 656   | 1194 | 656  | 2 |  | N | -0- |  |  | -0- |
| 12  |  | 0      | 730  | -0- | 730   | 1924 | 730  | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 14,151 TOTAL CONDENSATE PROD: -0- |  |        |      |     |       |      |      |   |  |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
ZIEGLSCHMID WELL #: 2 RRCID -> 186106 COMPL. DATE 09/17/2001 TOTAL DEPTH 13011 PERF.10588 - 12827

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|---------------|------------------|--------|-------|---------------------|------------|---------------------|------------|---|-----------|---------------------|------------|-------------|
| 01 |   | 1285 N     | 1285     | -0-         | -0-                 | -0-           | -0-              | 1285   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |
| 02 |   | 1195 N     | 1195     | -0-         | -0-                 | -0-           | -0-              | 1195   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |
| 03 |   | 1207 N     | 1207     | -0-         | -0-                 | -0-           | -0-              | 1207   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |
| 04 |   | 1367 N     | 1367     | -0-         | -0-                 | -0-           | -0-              | 1367   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |
| 05 |   | 1375 N     | 1375     | -0-         | -0-                 | -0-           | -0-              | 1375   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |
| 06 |   | 1201 N     | 1201     | -0-         | -0-                 | -0-           | -0-              | 1201   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |
| 07 |   | 1203 N     | 1203     | -0-         | -0-                 | -0-           | -0-              | 1203   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |
| 08 |   | 1252 N     | 1252     | -0-         | -0-                 | -0-           | -0-              | 1252   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |
| 09 |   | 1163 N     | 1163     | -0-         | -0-                 | -0-           | -0-              | 1163   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |
| 10 |   | 0          | 1180     | -0-         | 1180                | -0-           | 1180             | 1180   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |
| 11 |   | 0          | 1154     | -0-         | 1154                | -0-           | 2334             | 1154   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |
| 12 |   | 0          | 1115     | -0-         | 1115                | -0-           | 3449             | 1115   | 2     |                     |            |                     |            | N | -0-       |                     |            | -0-         |

TOTAL GAS PROD: 14,697 TOTAL CONDENSATE PROD: -0-

MERRYMAN GAS UNIT NO. 1 WELL #: 4 RRCID -> 186424 COMPL. DATE 08/13/2004 TOTAL DEPTH 13230 PERF.11047 - 13075

|    |  |        |      |     |      |     |      |      |   |  |  |  |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|--|--|--|---|-----|--|--|-----|
| 01 |  | 1891 N | 1677 | -0- | -214 | -0- | -0-  | 1677 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 02 |  | 1680 N | 1627 | -0- | -53  | -0- | -0-  | 1627 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 03 |  | 623 N  | 623  | -0- | -0-  | -0- | -0-  | 623  | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 04 |  | 1671 N | 1671 | -0- | -0-  | -0- | -0-  | 1671 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 05 |  | 2097 N | 2097 | -0- | -0-  | -0- | -0-  | 2097 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 06 |  | 1597 N | 1597 | -0- | -0-  | -0- | -0-  | 1597 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 07 |  | 1762 N | 1762 | -0- | -0-  | -0- | -0-  | 1762 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 08 |  | 2108 N | 1869 | -0- | -239 | -0- | -0-  | 1869 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 09 |  | 1718 N | 1718 | -0- | -0-  | -0- | -0-  | 1718 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1746 | -0- | 1746 | -0- | 1746 | 1746 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1552 | -0- | 1552 | -0- | 3298 | 1552 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1679 | -0- | 1679 | -0- | 4977 | 1679 | 2 |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 19,618 TOTAL CONDENSATE PROD: -0-

BEAL ESTATE WELL #: 6 RRCID -> 186591 COMPL. DATE 11/21/2001 TOTAL DEPTH 13067 PERF.11065 - 12970

|    |  |        |      |     |       |     |      |      |   |  |  |  |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|------|---|--|--|--|--|---|-----|--|--|-----|
| 01 |  | 3286 X | 1810 | -0- | -1476 | -0- | -0-  | 1810 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 02 |  | 2968 X | 2406 | -0- | -562  | -0- | -0-  | 2406 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 03 |  | 3499 X | 3499 | -0- | -0-   | -0- | -0-  | 3499 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 04 |  | 2284 X | 2284 | -0- | -0-   | -0- | -0-  | 2284 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 05 |  | 2666 X | 2020 | -0- | -646  | -0- | -0-  | 2020 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 06 |  | 3180 X | 2128 | -0- | -1052 | -0- | -0-  | 2128 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 07 |  | 3286 X | 2146 | -0- | -1140 | -0- | -0-  | 2146 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 08 |  | 4424 X | 4424 | -0- | -0-   | -0- | -0-  | 4424 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 09 |  | 2300 X | 2300 | -0- | -0-   | -0- | -0-  | 2300 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2050 | -0- | 2050  | -0- | 2050 | 2050 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2546 | -0- | 2546  | -0- | 4596 | 2546 | 2 |  |  |  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2600 | -0- | 2600  | -0- | 7196 | 2600 | 2 |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 30,213 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
TURNER, FLOYD GAS UNIT NO. 1 WELL #: 4 RRCID -> 186622 COMPL. DATE 11/12/2001 TOTAL DEPTH 13060 PERF.10809 - 12943

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

DUNCAN GAS UNIT NO. 1 WELL #: 4 RRCID -> 187154 COMPL. DATE 09/06/2012 TOTAL DEPTH 13209 PERF.10496 - 11893

|                 |      |   |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|------|---|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 2394 | N | 2394   | -0- | -0-  | -0-  | 2394 | 2 |  | N | -0- |  |  | -0-                        |
| 02              | 2464 | N | 2353   | -0- | -111 | -0-  | 2353 | 2 |  | N | -0- |  |  | -0-                        |
| 03              | 2724 | N | 2724   | -0- | -0-  | -0-  | 2724 | 2 |  | N | -0- |  |  | -0-                        |
| 04              | 2578 | N | 2578   | -0- | -0-  | -0-  | 2578 | 2 |  | N | -0- |  |  | -0-                        |
| 05              | 2740 | N | 2740   | -0- | -0-  | -0-  | 2740 | 2 |  | N | -0- |  |  | -0-                        |
| 06              | 2640 | N | 2576   | -0- | -64  | -0-  | 2576 | 2 |  | N | -0- |  |  | -0-                        |
| 07              | 2666 | N | 2565   | -0- | -101 | -0-  | 2565 | 2 |  | N | -0- |  |  | -0-                        |
| 08              | 2728 | N | 2530   | -0- | -198 | -0-  | 2530 | 2 |  | N | -0- |  |  | -0-                        |
| 09              | 2580 | N | 2435   | -0- | -145 | -0-  | 2435 | 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0    |   | 2447   | -0- | 2447 | 2447 | 2447 | 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0    |   | 2505   | -0- | 2505 | 4952 | 2505 | 2 |  | N | -0- |  |  | -0-                        |
| 12              | 0    |   | 2812   | -0- | 2812 | 7764 | 2812 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |      |   | 30,659 |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

MITCHELL UNIT II WELL #: 7 RRCID -> 187173 COMPL. DATE 12/14/2010 TOTAL DEPTH 13029 PERF.10590 - 12264

|                 |      |   |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|------|---|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 1674 | N | 1654   | -0- | -20  | -0-  | 1654 | 2 |  | N | -0- |  |  | -0-                        |
| 02              | 1512 | N | 1462   | -0- | -50  | -0-  | 1462 | 2 |  | N | -0- |  |  | -0-                        |
| 03              | 1595 | N | 1595   | -0- | -0-  | -0-  | 1595 | 2 |  | N | -0- |  |  | -0-                        |
| 04              | 1590 | N | 1512   | -0- | -78  | -0-  | 1512 | 2 |  | N | -0- |  |  | -0-                        |
| 05              | 1612 | N | 1486   | -0- | -126 | -0-  | 1486 | 2 |  | N | -0- |  |  | -0-                        |
| 06              | 1530 | N | 1449   | -0- | -81  | -0-  | 1449 | 2 |  | N | -0- |  |  | -0-                        |
| 07              | 1550 | N | 1447   | -0- | -103 | -0-  | 1447 | 2 |  | N | -0- |  |  | -0-                        |
| 08              | 1504 | N | 1504   | -0- | -0-  | -0-  | 1504 | 2 |  | N | -0- |  |  | -0-                        |
| 09              | 1440 | N | 1440   | -0- | -0-  | -0-  | 1440 | 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0    |   | 1450   | -0- | 1450 | 1450 | 1450 | 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0    |   | 1346   | -0- | 1346 | 2796 | 1346 | 2 |  | N | -0- |  |  | -0-                        |
| 12              | 0    |   | 1343   | -0- | 1343 | 4139 | 1343 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |      |   | 17,688 |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

| -----   |   |            |          |                         |                        |                  |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |                         |                        |                  |       |                     |            |     |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                        |                  |       |                     |            |     |           |                           |              |             |
| BEAL ESTATE WELL #: 7 RRCID -> 187177 COMPL. DATE 12/21/2001 TOTAL DEPTH 13030 PERF.11062 - 12903 |   |            |          |                         |                        |                  |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                        |                  |       |                     |            |     |           |                           |              |             |
| 01  |   | 2697 N     | 2691     | -0-                     | -6                     | -0-              | 2691  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02  |   | 2464 X     | 2414     | -0-                     | -50                    | -0-              | 2414  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03  |   | 2774 X     | 2774     | -0-                     | -0-                    | -0-              | 2774  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04  |   | 2900 X     | 2900     | -0-                     | -0-                    | -0-              | 2900  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05  |   | 2765 X     | 2765     | -0-                     | -0-                    | -0-              | 2765  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06  |   | 2640 X     | 2162     | -0-                     | -478                   | -0-              | 2162  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07  |   | 2728 X     | 2162     | -0-                     | -566                   | -0-              | 2162  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08  |   | 2728 N     | 1986     | -0-                     | -742                   | -0-              | 1986  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09  |   | 2160 N     | 1874     | -0-                     | -286                   | -0-              | 1874  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10  |   | 0          | 1963     | -0-                     | 1963                   |                  | 1963  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11  |   | 0          | 1493     | -0-                     | 1493                   |                  | 3456  | 1493                | 2          | N   | -0-       |                           |              | -0-         |
| 12  |   | 0          | 1780     | -0-                     | 1780                   |                  | 5236  | 1780                | 2          | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 26,964   |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |            |     |           |                           |              |             |

| -----   |   |            |          |                         |                        |                  |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| BAULCH UNIT WELL #: 2 RRCID -> 187567 COMPL. DATE 02/09/2002 TOTAL DEPTH 13038 PERF.10443 - 11501 |   |            |          |                         |                        |                  |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                        |                  |       |                     |            |     |           |                           |              |             |
| 01  |   | 248 N      | 232      | -0-                     | -16                    | -0-              | 232   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02  |   | 224 N      | 193      | -0-                     | -31                    | -0-              | 193   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03  |   | 248 N      | 229      | -0-                     | -19                    | -0-              | 229   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04  |   | 220 N      | 220      | -0-                     | -0-                    | -0-              | 220   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05  |   | 220 N      | 220      | -0-                     | -0-                    | -0-              | 220   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06  |   | 226 N      | 226      | -0-                     | -0-                    | -0-              | 226   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07  |   | 221 N      | 221      | -0-                     | -0-                    | -0-              | 221   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08  |   | 217 N      | 210      | -0-                     | -7                     | -0-              | 210   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09  |   | 240 N      | 159      | -0-                     | -81                    | -0-              | 159   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10  |   | 0          | 158      | -0-                     | 158                    |                  | 158   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11  |   | 0          | 144      | -0-                     | 144                    |                  | 302   | 144                 | 2          | N   | -0-       |                           |              | -0-         |
| 12  |   | 0          | 121      | -0-                     | 121                    |                  | 423   | 121                 | 2          | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 2,333    |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |            |     |           |                           |              |             |

| -----  |   |            |          |                         |                        |                  |       |                     |            |     |           |                           |              |             |
|--|---|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| MARTIN, LEE GAS UNIT NO. 1 WELL #: 5 RRCID -> 187683 COMPL. DATE 10/15/2012 TOTAL DEPTH 13170 PERF.10404 - 12980 |   |            |          |                         |                        |                  |       |                     |            |     |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                        |                  |       |                     |            |     |           |                           |              |             |
| 01   |   | 357 N      | 357      | -0-                     | -0-                    | -0-              | 357   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02   |   | 346 N      | 346      | -0-                     | -0-                    | -0-              | 346   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03   |   | 372 N      | 299      | -0-                     | -73                    | -0-              | 299   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04   |   | 360 N      | 326      | -0-                     | -34                    | -0-              | 326   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05   |   | 372 N      | 219      | -0-                     | -153                   | -0-              | 219   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06   |   | 300 N      | 107      | -0-                     | -193                   | -0-              | 107   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07   |   | 341 N      | 77       | -0-                     | -264                   | -0-              | 77    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08   |   | 217 N      | 108      | -0-                     | -109                   | -0-              | 108   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09   |   | 120 N      | 69       | -0-                     | -51                    | -0-              | 69    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10   |   | 0          | 107      | -0-                     | 107                    |                  | 107   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11   |   | 0          | 89       | -0-                     | 89                     |                  | 196   | 89                  | 2          | N   | -0-       |                           |              | -0-         |
| 12   |   | 0          | 116      | -0-                     | 116                    |                  | 312   | 116                 | 2          | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 2,220    |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |            |     |           |                           |              |             |



OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
CARTER GAS UNIT NO. 1 WELL #: 4 RRCID -> 187951 COMPL. DATE 02/22/2002 TOTAL DEPTH 13170 PERF.11109 - 13059

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|--|
| 01              |   | 4119 X     | 4119     | -0-                     | -0-                  | -0-                     | 4119  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 02              |   | 4060 X     | 3517     | -0-                     | -543                 | -0-                     | 3517  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 03              |   | 4495 X     | 4091     | -0-                     | -404                 | -0-                     | 4091  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 04              |   | 4350 X     | 3829     | -0-                     | -521                 | -0-                     | 3829  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 05              |   | 4402 X     | 3875     | -0-                     | -527                 | -0-                     | 3875  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 06              |   | 3990 X     | 3618     | -0-                     | -372                 | -0-                     | 3618  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 07              |   | 4092 X     | 3809     | -0-                     | -283                 | -0-                     | 3809  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 08              |   | 4092 X     | 3830     | -0-                     | -262                 | -0-                     | 3830  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 09              |   | 3840 X     | 3811     | -0-                     | -29                  | -0-                     | 3811  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 10              |   | 0          | 3683     | -0-                     | 3683                 | -0-                     | 3683  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 11              |   | 0          | 2334     | -0-                     | 2334                 | -0-                     | 6017  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 12              |   | 0          | 4057     | -0-                     | 4057                 | -0-                     | 10074 | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| TOTAL GAS PROD: |   |            | 44,573   |                         |                      |                         |       |                     |            |   |                        |                         |            |             |  |
|                 |   |            |          |                         |                      |                         |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |  |

DUNCAN GAS UNIT NO. 2 WELL #: 6 RRCID -> 187952 COMPL. DATE 11/06/2012 TOTAL DEPTH 13115 PERF.10336 - 12916

|                 |  |        |        |     |       |     |       |   |  |   |                        |     |  |     |  |
|-----------------|--|--------|--------|-----|-------|-----|-------|---|--|---|------------------------|-----|--|-----|--|
| 01              |  | 7601 X | 7601   | -0- | -0-   | -0- | 7601  | 2 |  | N | -0-                    |     |  | -0- |  |
| 02              |  | 4025 X | 4025   | -0- | -0-   | -0- | 4025  | 2 |  | N | -0-                    |     |  | -0- |  |
| 03              |  | 4772 X | 4772   | -0- | -0-   | -0- | 4772  | 2 |  | N | -0-                    |     |  | -0- |  |
| 04              |  | 3510 X | 3510   | -0- | -0-   | -0- | 3510  | 2 |  | N | -0-                    |     |  | -0- |  |
| 05              |  | 3472 X | 3298   | -0- | -174  | -0- | 3298  | 2 |  | N | -0-                    |     |  | -0- |  |
| 06              |  | 4041 X | 4041   | -0- | -0-   | -0- | 4041  | 2 |  | N | -0-                    |     |  | -0- |  |
| 07              |  | 4368 X | 4368   | -0- | -0-   | -0- | 4368  | 2 |  | N | -0-                    |     |  | -0- |  |
| 08              |  | 3472 X | 1978   | -0- | -1494 | -0- | 1978  | 2 |  | N | -0-                    |     |  | -0- |  |
| 09              |  | 3360 X | 2190   | -0- | -1170 | -0- | 2190  | 2 |  | N | -0-                    |     |  | -0- |  |
| 10              |  | 0      | 4732   | -0- | 4732  | -0- | 4732  | 2 |  | N | -0-                    |     |  | -0- |  |
| 11              |  | 0      | 4234   | -0- | 4234  | -0- | 8966  | 2 |  | N | -0-                    |     |  | -0- |  |
| 12              |  | 0      | 3735   | -0- | 3735  | -0- | 12701 | 2 |  | N | -0-                    |     |  | -0- |  |
| TOTAL GAS PROD: |  |        | 48,484 |     |       |     |       |   |  |   |                        |     |  |     |  |
|                 |  |        |        |     |       |     |       |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |  |

DUNCAN GAS UNIT NO. 1 WELL #: 6 RRCID -> 188036 COMPL. DATE 01/18/2013 TOTAL DEPTH 13170 PERF.10588 - 13080

|                 |  |        |        |     |      |     |      |   |  |   |                        |     |  |     |  |
|-----------------|--|--------|--------|-----|------|-----|------|---|--|---|------------------------|-----|--|-----|--|
| 01              |  | 1240 N | 979    | -0- | -261 | -0- | 979  | 2 |  | N | -0-                    |     |  | -0- |  |
| 02              |  | 1348 N | 1348   | -0- | -0-  | -0- | 1348 | 2 |  | N | -0-                    |     |  | -0- |  |
| 03              |  | 1455 N | 1455   | -0- | -0-  | -0- | 1455 | 2 |  | N | -0-                    |     |  | -0- |  |
| 04              |  | 1448 N | 1448   | -0- | -0-  | -0- | 1448 | 2 |  | N | -0-                    |     |  | -0- |  |
| 05              |  | 1488 N | 1425   | -0- | -63  | -0- | 1425 | 2 |  | N | -0-                    |     |  | -0- |  |
| 06              |  | 1410 N | 1406   | -0- | -4   | -0- | 1406 | 2 |  | N | -0-                    |     |  | -0- |  |
| 07              |  | 1488 N | 1381   | -0- | -107 | -0- | 1381 | 2 |  | N | -0-                    |     |  | -0- |  |
| 08              |  | 1426 N | 1363   | -0- | -63  | -0- | 1363 | 2 |  | N | -0-                    |     |  | -0- |  |
| 09              |  | 1410 N | 1254   | -0- | -156 | -0- | 1254 | 2 |  | N | -0-                    |     |  | -0- |  |
| 10              |  | 0      | 971    | -0- | 971  | -0- | 971  | 2 |  | N | -0-                    |     |  | -0- |  |
| 11              |  | 0      | 567    | -0- | 567  | -0- | 1538 | 2 |  | N | -0-                    |     |  | -0- |  |
| 12              |  | 0      | 749    | -0- | 749  | -0- | 2287 | 2 |  | N | -0-                    |     |  | -0- |  |
| TOTAL GAS PROD: |  |        | 14,346 |     |      |     |      |   |  |   |                        |     |  |     |  |
|                 |  |        |        |     |      |     |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |  |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
CARTER GAS UNIT NO.1 WELL #: 5 RRCID -> 188151 COMPL. DATE 05/06/2004 TOTAL DEPTH 13100 PERF.10470 - 12971

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 2811 X     | 2811     | -0-                     | -0-                   | -0-                     | 2811  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 2569 X     | 2569     | -0-                     | -0-                   | -0-                     | 2569  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 3139 X     | 3139     | -0-                     | -0-                   | -0-                     | 3139  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 2896 X     | 2896     | -0-                     | -0-                   | -0-                     | 2896  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 2852 X     | 2165     | -0-                     | -687                  | -0-                     | 2165  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 3030 X     | 2128     | -0-                     | -902                  | -0-                     | 2128  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 3131 X     | 2321     | -0-                     | -810                  | -0-                     | 2321  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 3131 X     | 2228     | -0-                     | -903                  | -0-                     | 2228  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 2910 X     | 2298     | -0-                     | -612                  | -0-                     | 2298  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 3289     | -0-                     | 3289                  | -0-                     | 3289  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 3343     | -0-                     | 3343                  | -0-                     | 6632  | 3343                | 2          | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 2578     | -0-                     | 2578                  | -0-                     | 9210  | 2578                | 2          | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 31,765   |                         |                       | TOTAL CONDENSATE PROD:  |       |                     |            |   | -0-       |                         |            |             |

MARTIN #1 GAS UNIT WELL #: 6 RRCID -> 188338 COMPL. DATE 02/23/2004 TOTAL DEPTH 13025 PERF.10332 - 12776

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 139 N      | 139      | -0-                     | -0-                   | -0-                     | 139   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 119 N      | 119      | -0-                     | -0-                   | -0-                     | 119   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 196 N      | 196      | -0-                     | -0-                   | -0-                     | 196   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 120 N      | 86       | -0-                     | -34                   | -0-                     | 86    | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 124 N      | 9        | -0-                     | -115                  | -0-                     | 9     | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 204 N      | 204      | -0-                     | -0-                   | -0-                     | 204   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 93 N       | 71       | -0-                     | -22                   | -0-                     | 71    | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 153 N      | 153      | -0-                     | -0-                   | -0-                     | 153   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 210 N      | 137      | -0-                     | -73                   | -0-                     | 137   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 53       | -0-                     | 53                    | -0-                     | 53    | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 107      | -0-                     | 107                   | -0-                     | 160   | 107                 | 2          | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 78       | -0-                     | 78                    | -0-                     | 238   | 78                  | 2          | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 1,352    |                         |                       | TOTAL CONDENSATE PROD:  |       |                     |            |   | -0-       |                         |            |             |

DUNCAN GAS UNIT NO. 1 WELL #: 5 RRCID -> 188477 COMPL. DATE 09/13/2012 TOTAL DEPTH 13125 PERF.10512 - 10876

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 3379 X     | 3226     | -0-                     | -153                  | -0-                     | 3226  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 3080 X     | 2880     | -0-                     | -200                  | -0-                     | 2880  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 3410 X     | 3271     | -0-                     | -139                  | -0-                     | 3271  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 3300 X     | 3010     | -0-                     | -290                  | -0-                     | 3010  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 3224 X     | 3138     | -0-                     | -86                   | -0-                     | 3138  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 3180 X     | 2592     | -0-                     | -588                  | -0-                     | 2592  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 3286 X     | 2218     | -0-                     | -1068                 | -0-                     | 2218  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 3286 X     | 2200     | -0-                     | -1086                 | -0-                     | 2200  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 3030 X     | 1556     | -0-                     | -1474                 | -0-                     | 1556  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 1929     | -0-                     | 1929                  | -0-                     | 1929  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 1781     | -0-                     | 1781                  | -0-                     | 3710  | 1781                | 2          | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 1611     | -0-                     | 1611                  | -0-                     | 5321  | 1611                | 2          | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 29,412   |                         |                       | TOTAL CONDENSATE PROD:  |       |                     |            |   | -0-       |                         |            |             |

OIL AND GAS DIVISION

| -----   |            |          |             |                        |             |                  |                  |                  |   |           |                  |             |
|---|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|---|-----------|------------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON              |            |          |             |                        |             |                  |                  |                  |   |           |                  |             |
| XTO ENERGY INC. //CONT.// 945936  |            |          |             |                        |             |                  |                  |                  |   |           |                  |             |
| BIGGS #1 GAS UNIT WELL #: 2 RRCID -> 188481 COMPL. DATE 12/21/2013 TOTAL DEPTH 12900 PERF.10080 - 12673 |            |          |             |                        |             |                  |                  |                  |   |           |                  |             |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | EOM BALANCE |
| O   |            |          | GAS LIFT(L) | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M |           | AMT CODE         |             |
| 01  | 3465 X     | 3465     | -0-         | -0-                    | -0-         | 3465 2           |                  |                  | N | -0-       |                  | -0-         |
| 02  | 1751 X     | 1751     | -0-         | -0-                    | -0-         | 1751 2           |                  |                  | N | -0-       |                  | -0-         |
| 03  | 4234 X     | 4234     | -0-         | -0-                    | -0-         | 4234 2           |                  |                  | N | -0-       |                  | -0-         |
| 04  | 4306 X     | 4306     | -0-         | -0-                    | -0-         | 4306 2           |                  |                  | N | -0-       |                  | -0-         |
| 05  | 4173 X     | 4173     | -0-         | -0-                    | -0-         | 4173 2           |                  |                  | N | -0-       |                  | -0-         |
| 06  | 3533 X     | 3533     | -0-         | -0-                    | -0-         | 3533 2           |                  |                  | N | -0-       |                  | -0-         |
| 07  | 4053 X     | 4053     | -0-         | -0-                    | -0-         | 4053 2           |                  |                  | N | -0-       |                  | -0-         |
| 08  | 3408 X     | 3408     | -0-         | -0-                    | -0-         | 3408 2           |                  |                  | N | -0-       |                  | -0-         |
| 09  | 4839 X     | 4839     | -0-         | -0-                    | -0-         | 4839 2           |                  |                  | N | -0-       |                  | -0-         |
| 10  | 0          | 4261     | -0-         | 4261                   | 4261        | 4261 2           |                  |                  | N | -0-       |                  | -0-         |
| 11  | 0          | 1547     | -0-         | 1547                   | 5808        | 1547 2           |                  |                  | N | -0-       |                  | -0-         |
| 12  | 0          | 429      | -0-         | 429                    | 6237        | 429 2            |                  |                  | N | -0-       |                  | -0-         |
| TOTAL GAS PROD:   |            | 39,999   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |   |           |                  |             |

| -----  |       |       |     |                        |      |       |  |  |   |     |  |     |
|--|-------|-------|-----|------------------------|------|-------|--|--|---|-----|--|-----|
| TURNER, FLOYD GAS UNIT NO. 1 WELL #: 7 RRCID -> 188574 COMPL. DATE 03/30/2002 TOTAL DEPTH 13185 PERF.10951 - 13021 |       |       |     |                        |      |       |  |  |   |     |  |     |
| 01   | 894 N | 894   | -0- | -0-                    | -0-  | 894 2 |  |  | N | -0- |  | -0- |
| 02   | 776 N | 776   | -0- | -0-                    | -0-  | 776 2 |  |  | N | -0- |  | -0- |
| 03   | 785 N | 785   | -0- | -0-                    | -0-  | 785 2 |  |  | N | -0- |  | -0- |
| 04   | 676 N | 676   | -0- | -0-                    | -0-  | 676 2 |  |  | N | -0- |  | -0- |
| 05   | 658 N | 658   | -0- | -0-                    | -0-  | 658 2 |  |  | N | -0- |  | -0- |
| 06   | 659 N | 659   | -0- | -0-                    | -0-  | 659 2 |  |  | N | -0- |  | -0- |
| 07   | 656 N | 656   | -0- | -0-                    | -0-  | 656 2 |  |  | N | -0- |  | -0- |
| 08   | 691 N | 691   | -0- | -0-                    | -0-  | 691 2 |  |  | N | -0- |  | -0- |
| 09   | 711 N | 711   | -0- | -0-                    | -0-  | 711 2 |  |  | N | -0- |  | -0- |
| 10   | 0     | 791   | -0- | 791                    | 791  | 791 2 |  |  | N | -0- |  | -0- |
| 11   | 0     | 761   | -0- | 761                    | 1552 | 761 2 |  |  | N | -0- |  | -0- |
| 12   | 0     | 812   | -0- | 812                    | 2364 | 812 2 |  |  | N | -0- |  | -0- |
| TOTAL GAS PROD:  |       | 8,870 |     | TOTAL CONDENSATE PROD: |      | -0-   |  |  |   |     |  |     |

| -----   |        |        |     |                        |      |        |  |  |   |     |  |     |
|---|--------|--------|-----|------------------------|------|--------|--|--|---|-----|--|-----|
| MITCHELL UNIT III WELL #: 9 RRCID -> 188768 COMPL. DATE 05/20/2014 TOTAL DEPTH 12900 PERF.10310 - 12773 |        |        |     |                        |      |        |  |  |   |     |  |     |
| 01  | 3325 X | 3325   | -0- | -0-                    | -0-  | 3325 2 |  |  | N | -0- |  | -0- |
| 02  | 4602 X | 4602   | -0- | -0-                    | -0-  | 4602 2 |  |  | N | -0- |  | -0- |
| 03  | 4650 X | 4650   | -0- | -0-                    | -0-  | 4650 2 |  |  | N | -0- |  | -0- |
| 04  | 1066 X | 1066   | -0- | -0-                    | -0-  | 1066 2 |  |  | N | -0- |  | -0- |
| 05  | 434 X  | -0-    | -0- | -434                   | -0-  |        |  |  | N | -0- |  | -0- |
| 06  | 420 X  | -0-    | -0- | -420                   | -0-  |        |  |  | N | -0- |  | -0- |
| 07  | 4559 X | 4559   | -0- | -0-                    | -0-  | 4559 2 |  |  | N | -0- |  | -0- |
| 08  | 6270 X | 6270   | -0- | -0-                    | -0-  | 6270 2 |  |  | N | -0- |  | -0- |
| 09  | 3965 X | 3965   | -0- | -0-                    | -0-  | 3965 2 |  |  | N | -0- |  | -0- |
| 10  | 0      | 3585   | -0- | 3585                   | 3585 | 3585 2 |  |  | N | -0- |  | -0- |
| 11  | 0      | 3371   | -0- | 3371                   | 6956 | 3371 2 |  |  | N | -0- |  | -0- |
| 12  | 0      | -0-    | -0- | -0-                    | 6956 |        |  |  | N | -0- |  | -0- |
| TOTAL GAS PROD:   |        | 35,393 |     | TOTAL CONDENSATE PROD: |      | -0-    |  |  |   |     |  |     |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MARTIN, LEE GAS UNIT NO. 1 WELL #: 6 RRCID -> 188906 COMPL. DATE 04/20/2002 TOTAL DEPTH 13040 PERF.10709 - 12898

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01 |   | 1147 N     | 1056     | -0-                     | -91                   | -0-                     | 1056  | 2                   |            | N | -0-       |                           |            | -0-         |
| 02 |   | 980 N      | 948      | -0-                     | -32                   | -0-                     | 948   | 2                   |            | N | -0-       |                           |            | -0-         |
| 03 |   | 1116 N     | 1017     | -0-                     | -99                   | -0-                     | 1017  | 2                   |            | N | -0-       |                           |            | -0-         |
| 04 |   | 1053 N     | 1053     | -0-                     | -0-                   | -0-                     | 1053  | 2                   |            | N | -0-       |                           |            | -0-         |
| 05 |   | 1110 N     | 1110     | -0-                     | -0-                   | -0-                     | 1110  | 2                   |            | N | -0-       |                           |            | -0-         |
| 06 |   | 1085 N     | 1085     | -0-                     | -0-                   | -0-                     | 1085  | 2                   |            | N | -0-       |                           |            | -0-         |
| 07 |   | 1165 N     | 1165     | -0-                     | -0-                   | -0-                     | 1165  | 2                   |            | N | -0-       |                           |            | -0-         |
| 08 |   | 1182 N     | 1182     | -0-                     | -0-                   | -0-                     | 1182  | 2                   |            | N | -0-       |                           |            | -0-         |
| 09 |   | 1130 N     | 1130     | -0-                     | -0-                   | -0-                     | 1130  | 2                   |            | N | -0-       |                           |            | -0-         |
| 10 |   | 0          | 996      | -0-                     | 996                   | 996                     | 996   | 2                   |            | N | -0-       |                           |            | -0-         |
| 11 |   | 0          | 984      | -0-                     | 984                   | 1980                    | 984   | 2                   |            | N | -0-       |                           |            | -0-         |
| 12 |   | 0          | 958      | -0-                     | 958                   | 2938                    | 958   | 2                   |            | N | -0-       |                           |            | -0-         |

TOTAL GAS PROD: 12,684 TOTAL CONDENSATE PROD: -0-

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FRIER, R.H. GAS UNIT II WELL #: 1 RRCID -> 188999 COMPL. DATE 05/04/2002 TOTAL DEPTH 13200 PERF.10856 - 13046

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3228 X | 3228 | -0- | -0-  | -0-  | 3228 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2869 X | 2869 | -0- | -0-  | -0-  | 2869 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3141 X | 3141 | -0- | -0-  | -0-  | 3141 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2933 X | 2933 | -0- | -0-  | -0-  | 2933 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3086 X | 3086 | -0- | -0-  | -0-  | 3086 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3755 X | 3755 | -0- | -0-  | -0-  | 3755 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2639 X | 2639 | -0- | -0-  | -0-  | 2639 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2828 X | 2828 | -0- | -0-  | -0-  | 2828 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2770 X | 2770 | -0- | -0-  | -0-  | 2770 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2704 | -0- | 2704 | 2704 | 2704 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2778 | -0- | 2778 | 5482 | 2778 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2712 | -0- | 2712 | 8194 | 2712 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 35,443 TOTAL CONDENSATE PROD: -0-

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REAGAN HEIRS WELL #: 2 RRCID -> 189027 COMPL. DATE 05/15/2002 TOTAL DEPTH 13000 PERF.10893 - 12860

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2697 N | 2112 | -0- | -585 | -0-  | 2112 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2156 N | 1966 | -0- | -190 | -0-  | 1966 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2356 N | 2057 | -0- | -299 | -0-  | 2057 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2253 N | 2253 | -0- | -0-  | -0-  | 2253 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2509 N | 2509 | -0- | -0-  | -0-  | 2509 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2160 N | 2160 | -0- | -0-  | -0-  | 2160 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2325 N | 2265 | -0- | -60  | -0-  | 2265 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2511 N | 2445 | -0- | -66  | -0-  | 2445 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2269 N | 2269 | -0- | -0-  | -0-  | 2269 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1567 | -0- | 1567 | 1567 | 1567 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1409 | -0- | 1409 | 2976 | 1409 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1351 | -0- | 1351 | 4327 | 1351 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 24,363 TOTAL CONDENSATE PROD: -0-

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
DUNCAN GAS UNIT NO. 2 WELL #: 5 RRCID -> 189288 COMPL. DATE 04/19/2002 TOTAL DEPTH 12724 PERF.10536 - 12724

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 174 N      | 174      | -0-         | -0-          | -0-         |        | 174 2            |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 140 N      | 82       | -0-         | -58          | -0-         |        | 82 2             |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 434 N      | 105      | -0-         | -329         | -0-         |        | 105 2            |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 180 N      | 93       | -0-         | -87          | -0-         |        | 93 2             |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 93 N       | 77       | -0-         | -16          | -0-         |        | 77 2             |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 117 N      | 117      | -0-         | -0-          | -0-         |        | 117 2            |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 93 N       | 53       | -0-         | -40          | -0-         |        | 53 2             |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 110 N      | 110      | -0-         | -0-          | -0-         |        | 110 2            |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 120 N      | 97       | -0-         | -23          | -0-         |        | 97 2             |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 88       | -0-         | 88           | 88          |        | 88 2             |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 32       | -0-         | 32           | 120         |        | 32 2             |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 24       | -0-         | 24           | 144         |        | 24 2             |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 1,052 TOTAL CONDENSATE PROD: -0-

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TURNER, FLOYD GAS UNIT NO. 1 WELL #: 5 RRCID -> 189501 COMPL. DATE 05/26/2002 TOTAL DEPTH 13105 PERF.10826 - 12956

|    |  |       |     |     |     |     |  |       |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|-----|--|-------|--|---|-----|--|--|-----|
| 01 |  | 240 N | 240 | -0- | -0- | -0- |  | 240 2 |  | N | -0- |  |  | -0- |
| 02 |  | 710 N | 710 | -0- | -0- | -0- |  | 710 2 |  | N | -0- |  |  | -0- |
| 03 |  | 842 N | 842 | -0- | -0- | -0- |  | 842 2 |  | N | -0- |  |  | -0- |
| 04 |  | 458 N | 458 | -0- | -0- | -0- |  | 458 2 |  | N | -0- |  |  | -0- |
| 05 |  | 516 N | 516 | -0- | -0- | -0- |  | 516 2 |  | N | -0- |  |  | -0- |
| 06 |  | 436 N | 436 | -0- | -0- | -0- |  | 436 2 |  | N | -0- |  |  | -0- |
| 07 |  | 432 N | 432 | -0- | -0- | -0- |  | 432 2 |  | N | -0- |  |  | -0- |
| 08 |  | 217 N | 208 | -0- | -9  | -0- |  | 208 2 |  | N | -0- |  |  | -0- |
| 09 |  | 464 N | 464 | -0- | -0- | -0- |  | 464 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 482 | -0- | 482 | 482 |  | 482 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 296 | -0- | 296 | 778 |  | 296 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 134 | -0- | 134 | 912 |  | 134 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 5,218 TOTAL CONDENSATE PROD: -0-

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DUNCAN GAS UNIT NO. 2 WELL #: 8 RRCID -> 189589 COMPL. DATE 05/25/2002 TOTAL DEPTH 13060 PERF.10284 - 12903

|    |  |        |      |     |       |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 2294 X | 849  | -0- | -1445 | -0-  |  | 849 2  |  | N | -0- |  |  | -0- |
| 02 |  | 1820 N | 663  | -0- | -1157 | -0-  |  | 663 2  |  | N | -0- |  |  | -0- |
| 03 |  | 1426 N | 874  | -0- | -552  | -0-  |  | 874 2  |  | N | -0- |  |  | -0- |
| 04 |  | 1123 N | 1123 | -0- | -0-   | -0-  |  | 1123 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1260 N | 1260 | -0- | -0-   | -0-  |  | 1260 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1432 N | 1432 | -0- | -0-   | -0-  |  | 1432 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1245 N | 1245 | -0- | -0-   | -0-  |  | 1245 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1271 N | 955  | -0- | -316  | -0-  |  | 955 2  |  | N | -0- |  |  | -0- |
| 09 |  | 1440 N | 1039 | -0- | -401  | -0-  |  | 1039 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1071 | -0- | 1071  | 1071 |  | 1071 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1123 | -0- | 1123  | 2194 |  | 1123 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1553 | -0- | 1553  | 3747 |  | 1553 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 13,187 TOTAL CONDENSATE PROD: -0-

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 BEAL ESTATE WELL #: 10 RRCID -> 189700 COMPL. DATE 06/27/2002 TOTAL DEPTH 13160 PERF.11100 - 12997

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 1376 N     | 1376     | -0-         | -0-            | -0-         | 1376 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 1285 N     | 1285     | -0-         | -0-            | -0-         | 1285 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 1009 N     | 1009     | -0-         | -0-            | -0-         | 1009 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 1290 N     | 894      | -0-         | -396           | -0-         | 894 2            |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 1333 N     | 840      | -0-         | -493           | -0-         | 840 2            |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 990 N      | 793      | -0-         | -197           | -0-         | 793 2            |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 1969 N     | 1969     | -0-         | -0-            | -0-         | 1969 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 1085 N     | 1085     | -0-         | -0-            | -0-         | 1085 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 1917 N     | 1917     | -0-         | -0-            | -0-         | 1917 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 927      | -0-         | 927            | 927         | 927 2            |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 913      | -0-         | 913            | 1840        | 913 2            |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 857      | -0-         | 857            | 2697        | 857 2            |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 13,865 TOTAL CONDENSATE PROD: -0-

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MARTIN #1 GAS UNIT WELL #: 7 RRCID -> 189859 COMPL. DATE 06/06/2002 TOTAL DEPTH 13010 PERF.10518 - 12894

|    |  |       |     |     |      |      |       |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|------|-------|--|---|-----|--|--|-----|
| 01 |  | 124 N | 103 | -0- | -21  | -0-  | 103 2 |  | N | -0- |  |  | -0- |
| 02 |  | 114 N | 114 | -0- | -0-  | -0-  | 114 2 |  | N | -0- |  |  | -0- |
| 03 |  | 127 N | 127 | -0- | -0-  | -0-  | 127 2 |  | N | -0- |  |  | -0- |
| 04 |  | 90 N  | 79  | -0- | -11  | -0-  | 79 2  |  | N | -0- |  |  | -0- |
| 05 |  | 124 N | 13  | -0- | -111 | -0-  | 13 2  |  | N | -0- |  |  | -0- |
| 06 |  | 120 N | 8   | -0- | -112 | -0-  | 8 2   |  | N | -0- |  |  | -0- |
| 07 |  | 93 N  | 28  | -0- | -65  | -0-  | 28 2  |  | N | -0- |  |  | -0- |
| 08 |  | 57 N  | 57  | -0- | -0-  | -0-  | 57 2  |  | N | -0- |  |  | -0- |
| 09 |  | 139 N | 139 | -0- | -0-  | -0-  | 139 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 158 | -0- | 158  | 158  | 158 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 950 | -0- | 950  | 1108 | 950 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 27  | -0- | 27   | 1135 | 27 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,803 TOTAL CONDENSATE PROD: -0-

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CARTER GAS UNIT NO. 1 WELL #: 6 RRCID -> 190085 COMPL. DATE 08/04/2013 TOTAL DEPTH 13245 PERF.10384 - 13145

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 4557 X | 3475 | -0- | -1082 | -0-  | 3475 2 |  | N | -0- |  |  | -0- |
| 02 |  | 4650 X | 4650 | -0- | -0-   | -0-  | 4650 2 |  | N | -0- |  |  | -0- |
| 03 |  | 4557 X | 4459 | -0- | -98   | -0-  | 4459 2 |  | N | -0- |  |  | -0- |
| 04 |  | 4410 X | 3711 | -0- | -699  | -0-  | 3711 2 |  | N | -0- |  |  | -0- |
| 05 |  | 4557 X | 3898 | -0- | -659  | -0-  | 3898 2 |  | N | -0- |  |  | -0- |
| 06 |  | 4410 X | 1710 | -0- | -2700 | -0-  | 1710 2 |  | N | -0- |  |  | -0- |
| 07 |  | 4557 X | 2622 | -0- | -1935 | -0-  | 2622 2 |  | N | -0- |  |  | -0- |
| 08 |  | 4464 X | 3403 | -0- | -1061 | -0-  | 3403 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3780 X | 3019 | -0- | -761  | -0-  | 3019 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2430 | -0- | 2430  | 2430 | 2430 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1475 | -0- | 1475  | 3905 | 1475 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 80   | -0- | 80    | 3985 | 80 2   |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 34,932 TOTAL CONDENSATE PROD: -0-

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
CARTER GAS UNIT NO. 1 WELL #: 8 RRCID -> 190086 COMPL. DATE 07/03/2002 TOTAL DEPTH 13170 PERF.10467 - 13006

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 4874 X     | 4874     | -0-                     | -0-                   | -0-                      | 4874  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3498 X     | 3498     | -0-                     | -0-                   | -0-                      | 3498  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 5099 X     | 5099     | -0-                     | -0-                   | -0-                      | 5099  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 3471 X     | 3471     | -0-                     | -0-                   | -0-                      | 3471  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 3542 X     | 3542     | -0-                     | -0-                   | -0-                      | 3542  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 4934 X     | 4934     | -0-                     | -0-                   | -0-                      | 4934  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 3715 X     | 3715     | -0-                     | -0-                   | -0-                      | 3715  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3569 X     | 3569     | -0-                     | -0-                   | -0-                      | 3569  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 4237 X     | 4237     | -0-                     | -0-                   | -0-                      | 4237  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 5633     | -0-                     | 5633                  | 5633                     | 5633  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3194     | -0-                     | 3194                  | 8827                     | 3194  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 5406     | -0-                     | 5406                  | 14233                    | 5406  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 51,172 TOTAL CONDENSATE PROD: -0-

DUNCAN GAS UNIT NO. 2 WELL #: 9 RRCID -> 190546 COMPL. DATE 08/10/2002 TOTAL DEPTH 13020 PERF.10437 - 12938

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2945 X | 2691 | -0- | -254 | -0-  | 2691 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2548 X | 2232 | -0- | -316 | -0-  | 2232 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3224 X | 2456 | -0- | -768 | -0-  | 2456 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3120 X | 2590 | -0- | -530 | -0-  | 2590 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3224 X | 2558 | -0- | -666 | -0-  | 2558 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2770 X | 2770 | -0- | -0-  | -0-  | 2770 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2961 X | 2961 | -0- | -0-  | -0-  | 2961 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2666 X | 2131 | -0- | -535 | -0-  | 2131 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2760 X | 2582 | -0- | -178 | -0-  | 2582 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2427 | -0- | 2427 | 2427 | 2427 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2136 | -0- | 2136 | 4563 | 2136 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2984 | -0- | 2984 | 7547 | 2984 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 30,518 TOTAL CONDENSATE PROD: -0-

DUNCAN GAS UNIT NO. 1 WELL #: 7 RRCID -> 190547 COMPL. DATE 08/06/2002 TOTAL DEPTH 13600 PERF.10406 - 13056

|    |  |        |      |     |       |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 4433 X | 1164 | -0- | -3269 | -0-   | 1164 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3920 X | 1090 | -0- | -2830 | -0-   | 1090 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 4340 X | 1420 | -0- | -2920 | -0-   | 1420 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 6043 X | 6043 | -0- | -0-   | -0-   | 6043 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 5421 X | 5421 | -0- | -0-   | -0-   | 5421 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 5187 X | 5187 | -0- | -0-   | -0-   | 5187 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 4433 X | 4084 | -0- | -349  | -0-   | 4084 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 4822 X | 4822 | -0- | -0-   | -0-   | 4822 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 4290 X | 4121 | -0- | -169  | -0-   | 4121 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 4178 | -0- | 4178  | 4178  | 4178 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3627 | -0- | 3627  | 7805  | 3627 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3221 | -0- | 3221  | 11026 | 3221 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 44,378 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MARTIN #1 GAS UNIT WELL #: 9 RRCID -> 190552 COMPL. DATE 08/07/2002 TOTAL DEPTH 13600 PERF.11025 - 12884

| M                          | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----------------------------|---|------------|------------------|--------------|----------------|-------------|------------------|------------------|------|-----------|------------------|------------------|-------------|
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT         | CODE             | AMT              | CODE | M         | AMT              | CODE             |             |
| 01                         |   | 1528 N     | 1528             | -0-          | -0-            | -0-         | 1528 2           |                  | N    | -0-       |                  |                  | -0-         |
| 02                         |   | 1379 N     | 1379             | -0-          | -0-            | -0-         | 1379 2           |                  | N    | -0-       |                  |                  | -0-         |
| 03                         |   | 1510 N     | 1510             | -0-          | -0-            | -0-         | 1510 2           |                  | N    | -0-       |                  |                  | -0-         |
| 04                         |   | 1464 N     | 1464             | -0-          | -0-            | -0-         | 1464 2           |                  | N    | -0-       |                  |                  | -0-         |
| 05                         |   | 1537 N     | 1537             | -0-          | -0-            | -0-         | 1537 2           |                  | N    | -0-       |                  |                  | -0-         |
| 06                         |   | 1519 N     | 1519             | -0-          | -0-            | -0-         | 1519 2           |                  | N    | -0-       |                  |                  | -0-         |
| 07                         |   | 1495 N     | 1495             | -0-          | -0-            | -0-         | 1495 2           |                  | N    | -0-       |                  |                  | -0-         |
| 08                         |   | 1435 N     | 1435             | -0-          | -0-            | -0-         | 1435 2           |                  | N    | -0-       |                  |                  | -0-         |
| 09                         |   | 1290 N     | 1228             | -0-          | -62            | -0-         | 1228 2           |                  | N    | -0-       |                  |                  | -0-         |
| 10                         |   | 0          | 1239             | -0-          | 1239           | -0-         | 1239 2           |                  | N    | -0-       |                  |                  | -0-         |
| 11                         |   | 0          | 1326             | -0-          | 1326           | -0-         | 2565 1326 2      |                  | N    | -0-       |                  |                  | -0-         |
| 12                         |   | 0          | 1442             | -0-          | 1442           | -0-         | 4007 1442 2      |                  | N    | -0-       |                  |                  | -0-         |
| TOTAL GAS PROD: 17,102     |   |            |                  |              |                |             |                  |                  |      |           |                  |                  |             |
| TOTAL CONDENSATE PROD: -0- |   |            |                  |              |                |             |                  |                  |      |           |                  |                  |             |

MARTIN #1 GAS UNIT WELL #: 10 RRCID -> 190620 COMPL. DATE 08/07/2002 TOTAL DEPTH 13315 PERF.11322 - 13186

|                            |  |        |      |     |      |     |             |  |   |     |  |  |     |
|----------------------------|--|--------|------|-----|------|-----|-------------|--|---|-----|--|--|-----|
| 01                         |  | 1490 N | 1490 | -0- | -0-  | -0- | 1490 2      |  | N | -0- |  |  | -0- |
| 02                         |  | 1400 N | 1310 | -0- | -90  | -0- | 1310 2      |  | N | -0- |  |  | -0- |
| 03                         |  | 1426 N | 786  | -0- | -640 | -0- | 786 2       |  | N | -0- |  |  | -0- |
| 04                         |  | 1736 N | 1736 | -0- | -0-  | -0- | 1736 2      |  | N | -0- |  |  | -0- |
| 05                         |  | 1909 N | 1909 | -0- | -0-  | -0- | 1909 2      |  | N | -0- |  |  | -0- |
| 06                         |  | 1652 N | 1652 | -0- | -0-  | -0- | 1652 2      |  | N | -0- |  |  | -0- |
| 07                         |  | 1672 N | 1672 | -0- | -0-  | -0- | 1672 2      |  | N | -0- |  |  | -0- |
| 08                         |  | 1643 N | 971  | -0- | -672 | -0- | 971 2       |  | N | -0- |  |  | -0- |
| 09                         |  | 1590 N | 973  | -0- | -617 | -0- | 973 2       |  | N | -0- |  |  | -0- |
| 10                         |  | 0      | 1045 | -0- | 1045 | -0- | 1045 2      |  | N | -0- |  |  | -0- |
| 11                         |  | 0      | 1498 | -0- | 1498 | -0- | 2543 1498 2 |  | N | -0- |  |  | -0- |
| 12                         |  | 0      | 1094 | -0- | 1094 | -0- | 3637 1094 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 16,136     |  |        |      |     |      |     |             |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: -0- |  |        |      |     |      |     |             |  |   |     |  |  |     |

MITCHELL UNIT II WELL #: 9 RRCID -> 190639 COMPL. DATE 08/16/2002 TOTAL DEPTH 12930 PERF.10836 - 12754

|                            |  |        |      |     |      |     |             |  |   |     |  |  |     |
|----------------------------|--|--------|------|-----|------|-----|-------------|--|---|-----|--|--|-----|
| 01                         |  | 1736 N | 1565 | -0- | -171 | -0- | 1565 2      |  | N | -0- |  |  | -0- |
| 02                         |  | 1421 N | 1421 | -0- | -0-  | -0- | 1421 2      |  | N | -0- |  |  | -0- |
| 03                         |  | 1581 N | 1541 | -0- | -40  | -0- | 1541 2      |  | N | -0- |  |  | -0- |
| 04                         |  | 1500 N | 1485 | -0- | -15  | -0- | 1485 2      |  | N | -0- |  |  | -0- |
| 05                         |  | 1581 N | 1530 | -0- | -51  | -0- | 1530 2      |  | N | -0- |  |  | -0- |
| 06                         |  | 1500 N | 1448 | -0- | -52  | -0- | 1448 2      |  | N | -0- |  |  | -0- |
| 07                         |  | 1550 N | 1509 | -0- | -41  | -0- | 1509 2      |  | N | -0- |  |  | -0- |
| 08                         |  | 1519 N | 1474 | -0- | -45  | -0- | 1474 2      |  | N | -0- |  |  | -0- |
| 09                         |  | 1440 N | 1419 | -0- | -21  | -0- | 1419 2      |  | N | -0- |  |  | -0- |
| 10                         |  | 0      | 1456 | -0- | 1456 | -0- | 1456 2      |  | N | -0- |  |  | -0- |
| 11                         |  | 0      | 1416 | -0- | 1416 | -0- | 2872 1416 2 |  | N | -0- |  |  | -0- |
| 12                         |  | 0      | 1415 | -0- | 1415 | -0- | 4287 1415 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 17,679     |  |        |      |     |      |     |             |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: -0- |  |        |      |     |      |     |             |  |   |     |  |  |     |



| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON               |   |            |          |                         |                      |                        |        |                    |                    |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|--------|--------------------|--------------------|---|-----------|--------------------|--------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                        |        |                    |                    |   |           |                    |                    |             |
| MITCHELL UNIT III WELL #: 10 RRCID -> 190772 COMPL. DATE 09/01/2002 TOTAL DEPTH 12950 PERF.10465 - 12834 |   |            |          |                         |                      |                        |        |                    |                    |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) UNDERAGE      | STATUS | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01   |   | 3217 X     | 3217     | -0-                     | -0-                  | -0-                    |        | 3217               | 2                  | N | -0-       |                    |                    | -0-         |
| 02   |   | 3564 X     | 3564     | -0-                     | -0-                  | -0-                    |        | 3564               | 2                  | N | -0-       |                    |                    | -0-         |
| 03   |   | 3706 X     | 3706     | -0-                     | -0-                  | -0-                    |        | 3706               | 2                  | N | -0-       |                    |                    | -0-         |
| 04   |   | 5358 X     | 5358     | -0-                     | -0-                  | -0-                    |        | 5358               | 2                  | N | -0-       |                    |                    | -0-         |
| 05   |   | 4980 X     | 4980     | -0-                     | -0-                  | -0-                    |        | 4980               | 2                  | N | -0-       |                    |                    | -0-         |
| 06   |   | 4616 X     | 4616     | -0-                     | -0-                  | -0-                    |        | 4616               | 2                  | N | -0-       |                    |                    | -0-         |
| 07   |   | 4384 X     | 4384     | -0-                     | -0-                  | -0-                    |        | 4384               | 2                  | N | -0-       |                    |                    | -0-         |
| 08   |   | 4379 X     | 4379     | -0-                     | -0-                  | -0-                    |        | 4379               | 2                  | N | -0-       |                    |                    | -0-         |
| 09   |   | 4318 X     | 4318     | -0-                     | -0-                  | -0-                    |        | 4318               | 2                  | N | -0-       |                    |                    | -0-         |
| 10   |   | 0          | 4115     | -0-                     | 4115                 | 4115                   |        | 4115               | 2                  | N | -0-       |                    |                    | -0-         |
| 11   |   | 0          | 3979     | -0-                     | 3979                 | 8094                   |        | 3979               | 2                  | N | -0-       |                    |                    | -0-         |
| 12   |   | 0          | 3899     | -0-                     | 3899                 | 11993                  |        | 3899               | 2                  | N | -0-       |                    |                    | -0-         |
| TOTAL GAS PROD:  |   |            | 50,515   |                         |                      | TOTAL CONDENSATE PROD: |        |                    | -0-                |   |           |                    |                    |             |

| BEAL ESTATE WELL #: 9 RRCID -> 191262 COMPL. DATE 10/06/2013 TOTAL DEPTH 13200 PERF.10456 - 13078 |  |       |     |     |      |                        |  |  |     |   |     |  |  |     |
|---|--|-------|-----|-----|------|------------------------|--|--|-----|---|-----|--|--|-----|
| 01  |  | 310 X | -0- | -0- | -310 | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 02  |  | 280 X | -0- | -0- | -280 | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 03  |  | 0 X   | -0- | -0- | -0-  | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 04  |  | 0 N   | -0- | -0- | -0-  | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 05  |  | 0 N   | -0- | -0- | -0-  | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 06  |  | 0 N   | -0- | -0- | -0-  | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 07  |  | 0 N   | -0- | -0- | -0-  | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 08  |  | 0 N   | -0- | -0- | -0-  | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 09  |  | 0 N   | -0- | -0- | -0-  | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 10  |  | 0     | -0- | -0- | -0-  | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 11  |  | 0     | -0- | -0- | -0-  | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 12  |  | 0     | -0- | -0- | -0-  | -0-                    |  |  |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |       | -0- |     |      | TOTAL CONDENSATE PROD: |  |  | -0- |   |     |  |  |     |

| FRIER, R.H. GAS UNIT II WELL #: 2 RRCID -> 191267 COMPL. DATE 09/21/2002 TOTAL DEPTH 13001 PERF.10405 - 11739 |  |        |        |     |       |                        |  |      |     |   |     |  |  |     |
|---|--|--------|--------|-----|-------|------------------------|--|------|-----|---|-----|--|--|-----|
| 01  |  | 3875 X | 596    | -0- | -3279 | -0-                    |  | 596  | 2   | N | -0- |  |  | -0- |
| 02  |  | 4057 X | 4057   | -0- | -0-   | -0-                    |  | 4057 | 2   | N | -0- |  |  | -0- |
| 03  |  | 7349 X | 7349   | -0- | -0-   | -0-                    |  | 7349 | 2   | N | -0- |  |  | -0- |
| 04  |  | 5503 X | 5503   | -0- | -0-   | -0-                    |  | 5503 | 2   | N | -0- |  |  | -0- |
| 05  |  | 4495 X | 2245   | -0- | -2250 | -0-                    |  | 2245 | 2   | N | -0- |  |  | -0- |
| 06  |  | 5160 X | 4717   | -0- | -443  | -0-                    |  | 4717 | 2   | N | -0- |  |  | -0- |
| 07  |  | 5332 X | 4650   | -0- | -682  | -0-                    |  | 4650 | 2   | N | -0- |  |  | -0- |
| 08  |  | 5332 X | 4845   | -0- | -487  | -0-                    |  | 4845 | 2   | N | -0- |  |  | -0- |
| 09  |  | 5238 X | 5238   | -0- | -0-   | -0-                    |  | 5238 | 2   | N | -0- |  |  | -0- |
| 10  |  | 0      | 884    | -0- | 884   | 884                    |  | 884  | 2   | N | -0- |  |  | -0- |
| 11  |  | 0      | 935    | -0- | 935   | 1819                   |  | 935  | 2   | N | -0- |  |  | -0- |
| 12  |  | 0      | 5675   | -0- | 5675  | 7494                   |  | 5675 | 2   | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 46,694 |     |       | TOTAL CONDENSATE PROD: |  |      | -0- |   |     |  |  |     |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 DUNCAN GAS UNIT NO. 1 WELL #: 8 RRCID -> 191491 COMPL. DATE 11/08/2002 TOTAL DEPTH 13150 PERF.11075 - 13031

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|--------------|---------------------|------------|-------|-----------|-----------------------------|------------|-------------|
| 01 |   | 1767 X     | 1554     | -0-                     | -213                  | -0-               | 1554         | 2                   |            | N     | -0-       |                             |            | -0-         |
| 02 |   | 1428 N     | 1318     | -0-                     | -110                  | -0-               | 1318         | 2                   |            | N     | -0-       |                             |            | -0-         |
| 03 |   | 1519 N     | 1390     | -0-                     | -129                  | -0-               | 1390         | 2                   |            | N     | -0-       |                             |            | -0-         |
| 04 |   | 1500 N     | 1222     | -0-                     | -278                  | -0-               | 1222         | 2                   |            | N     | -0-       |                             |            | -0-         |
| 05 |   | 1457 N     | 917      | -0-                     | -540                  | -0-               | 917          | 2                   |            | N     | -0-       |                             |            | -0-         |
| 06 |   | 1350 N     | 1091     | -0-                     | -259                  | -0-               | 1091         | 2                   |            | N     | -0-       |                             |            | -0-         |
| 07 |   | 1271 N     | 1245     | -0-                     | -26                   | -0-               | 1245         | 2                   |            | N     | -0-       |                             |            | -0-         |
| 08 |   | 3100 N     | 3965     | -0-                     | 865                   | 865               | 3965         | 2                   |            | N     | -0-       |                             |            | -0-         |
| 09 |   | 3000 N     | 4656     | -0-                     | 1656                  | 2521              | 4656         | 2                   |            | N     | -0-       |                             |            | -0-         |
| 10 |   | 0          | 4109     | -0-                     | 4109                  | 6630              | 4109         | 2                   |            | N     | -0-       |                             |            | -0-         |
| 11 |   | 0          | 3656     | -0-                     | 3656                  | 10286             | 3656         | 2                   |            | N     | -0-       |                             |            | -0-         |
| 12 |   | 0          | 3361     | -0-                     | 3361                  | 13647             | 3361         | 2                   |            | N     | -0-       |                             |            | -0-         |

TOTAL GAS PROD: 28,484 TOTAL CONDENSATE PROD: -0-

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CARTER GAS UNIT NO. 1 WELL #: 7 RRCID -> 191496 COMPL. DATE 10/31/2002 TOTAL DEPTH 13100 PERF.10668 - 12962

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2666 N | 2353 | -0- | -313  | -0-  | 2353 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2520 N | 1392 | -0- | -1128 | -0-  | 1392 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2818 N | 2818 | -0- | -0-   | -0-  | 2818 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2539 N | 2539 | -0- | -0-   | -0-  | 2539 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2516 N | 2516 | -0- | -0-   | -0-  | 2516 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2700 N | 2058 | -0- | -642  | -0-  | 2058 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2635 N | 1390 | -0- | -1245 | -0-  | 1390 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3100 N | 3307 | -0- | 207   | 207  | 3307 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2924 N | 2717 | -0- | -207  | -0-  | 2717 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1727 | -0- | 1727  | 1727 | 1727 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2935 | -0- | 2935  | 4662 | 2935 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2203 | -0- | 2203  | 6865 | 2203 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 27,955 TOTAL CONDENSATE PROD: -0-

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MITCHELL UNIT II WELL #: 8 RRCID -> 192337 COMPL. DATE 11/16/2002 TOTAL DEPTH 12800 PERF.10273 - 12656

|    |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 4492 X | 4492 | -0- | -0-  | -0-   | 4492 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 4285 X | 4285 | -0- | -0-  | -0-   | 4285 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 5139 X | 5139 | -0- | -0-  | -0-   | 5139 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 5159 X | 5159 | -0- | -0-  | -0-   | 5159 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 5327 X | 5327 | -0- | -0-  | -0-   | 5327 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 5012 X | 5012 | -0- | -0-  | -0-   | 5012 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 5053 X | 5053 | -0- | -0-  | -0-   | 5053 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 5069 X | 5069 | -0- | -0-  | -0-   | 5069 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 5127 X | 5127 | -0- | -0-  | -0-   | 5127 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 5397 | -0- | 5397 | 5397  | 5397 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 5283 | -0- | 5283 | 10680 | 5283 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 5180 | -0- | 5180 | 15860 | 5180 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 60,523 TOTAL CONDENSATE PROD: -0-

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |                         |                        |                  |       |                     |            |     |           |                               |             |
|---|---|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|------------|-----|-----------|-------------------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                        |                  |       |                     |            |     |           |                               |             |
| BEAL ESTATE WELL #: 8 RRCID -> 192429 COMPL. DATE 12/25/2002 TOTAL DEPTH 13200 PERF.11197 - 13070 |   |            |          |                         |                        |                  |       |                     |            |     |           |                               |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01  |   | 347 N      | 347      | -0-                     | -0-                    | -0-              | 347   | 2                   |            | N   | -0-       |                               | -0-         |
| 02  |   | 252 N      | 78       | -0-                     | -174                   | -0-              | 78    | 2                   |            | N   | -0-       |                               | -0-         |
| 03  |   | 310 N      | 177      | -0-                     | -133                   | -0-              | 177   | 2                   |            | N   | -0-       |                               | -0-         |
| 04  |   | 330 N      | 312      | -0-                     | -18                    | -0-              | 312   | 2                   |            | N   | -0-       |                               | -0-         |
| 05  |   | 398 N      | 398      | -0-                     | -0-                    | -0-              | 398   | 2                   |            | N   | -0-       |                               | -0-         |
| 06  |   | 181 N      | 181      | -0-                     | -0-                    | -0-              | 181   | 2                   |            | N   | -0-       |                               | -0-         |
| 07  |   | 310 N      | 192      | -0-                     | -118                   | -0-              | 192   | 2                   |            | N   | -0-       |                               | -0-         |
| 08  |   | 403 N      | 193      | -0-                     | -210                   | -0-              | 193   | 2                   |            | N   | -0-       |                               | -0-         |
| 09  |   | 180 N      | 101      | -0-                     | -79                    | -0-              | 101   | 2                   |            | N   | -0-       |                               | -0-         |
| 10  |   | 0          | 247      | -0-                     | 247                    | 247              | 247   | 2                   |            | N   | -0-       |                               | -0-         |
| 11  |   | 0          | 152      | -0-                     | 152                    | 399              | 152   | 2                   |            | N   | -0-       |                               | -0-         |
| 12  |   | 0          | 129      | -0-                     | 129                    | 528              | 129   | 2                   |            | N   | -0-       |                               | -0-         |
| TOTAL GAS PROD:   |   |            | 2,507    |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |            |     |           |                               |             |

| REAGAN GAS UNIT WELL #: 3 RRCID -> 192498 COMPL. DATE 12/21/2002 TOTAL DEPTH 13095 PERF.10763 - 12940 |  |        |        |     |                        |      |      |     |  |   |     |  |     |
|---|--|--------|--------|-----|------------------------|------|------|-----|--|---|-----|--|-----|
| 01  |  | 2759 X | 1888   | -0- | -871                   | -0-  | 1888 | 2   |  | N | -0- |  | -0- |
| 02  |  | 784 N  | 680    | -0- | -104                   | -0-  | 680  | 2   |  | N | -0- |  | -0- |
| 03  |  | 1521 N | 1521   | -0- | -0-                    | -0-  | 1521 | 2   |  | N | -0- |  | -0- |
| 04  |  | 3000 N | 3905   | -0- | 905                    | 905  | 3905 | 2   |  | N | -0- |  | -0- |
| 05  |  | 2594 N | 1689   | -0- | -905                   | -0-  | 1689 | 2   |  | N | -0- |  | -0- |
| 06  |  | 2862 N | 2862   | -0- | -0-                    | -0-  | 2862 | 2   |  | N | -0- |  | -0- |
| 07  |  | 4126 X | 4126   | -0- | -0-                    | -0-  | 4126 | 2   |  | N | -0- |  | -0- |
| 08  |  | 2759 X | 2199   | -0- | -560                   | -0-  | 2199 | 2   |  | N | -0- |  | -0- |
| 09  |  | 2670 X | 1288   | -0- | -1382                  | -0-  | 1288 | 2   |  | N | -0- |  | -0- |
| 10  |  | 0      | 413    | -0- | 413                    | 413  | 413  | 2   |  | N | -0- |  | -0- |
| 11  |  | 0      | 873    | -0- | 873                    | 1286 | 873  | 2   |  | N | -0- |  | -0- |
| 12  |  | 0      | 491    | -0- | 491                    | 1777 | 491  | 2   |  | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  |        | 21,935 |     | TOTAL CONDENSATE PROD: |      |      | -0- |  |   |     |  |     |

| MITCHELL GAS UNIT III WELL #: 11 RRCID -> 192524 COMPL. DATE 12/15/2002 TOTAL DEPTH 12800 PERF.10221 - 12657 |  |       |       |     |                        |      |     |     |  |   |     |  |     |
|--|--|-------|-------|-----|------------------------|------|-----|-----|--|---|-----|--|-----|
| 01   |  | 713 N | 707   | -0- | -6                     | -0-  | 707 | 2   |  | N | -0- |  | -0- |
| 02   |  | 728 N | 199   | -0- | -529                   | -0-  | 199 | 2   |  | N | -0- |  | -0- |
| 03   |  | 617 N | 617   | -0- | -0-                    | -0-  | 617 | 2   |  | N | -0- |  | -0- |
| 04   |  | 690 N | 439   | -0- | -251                   | -0-  | 439 | 2   |  | N | -0- |  | -0- |
| 05   |  | 540 N | 540   | -0- | -0-                    | -0-  | 540 | 2   |  | N | -0- |  | -0- |
| 06   |  | 600 N | 503   | -0- | -97                    | -0-  | 503 | 2   |  | N | -0- |  | -0- |
| 07   |  | 714 N | 714   | -0- | -0-                    | -0-  | 714 | 2   |  | N | -0- |  | -0- |
| 08   |  | 527 N | 491   | -0- | -36                    | -0-  | 491 | 2   |  | N | -0- |  | -0- |
| 09   |  | 510 N | 487   | -0- | -23                    | -0-  | 487 | 2   |  | N | -0- |  | -0- |
| 10   |  | 0     | 521   | -0- | 521                    | 521  | 521 | 2   |  | N | -0- |  | -0- |
| 11   |  | 0     | 548   | -0- | 548                    | 1069 | 548 | 2   |  | N | -0- |  | -0- |
| 12   |  | 0     | 624   | -0- | 624                    | 1693 | 624 | 2   |  | N | -0- |  | -0- |
| TOTAL GAS PROD:  |  |       | 6,390 |     | TOTAL CONDENSATE PROD: |      |     | -0- |  |   |     |  |     |

| -----  |   |            |          |                         |                      |                        |              |                         |            |   |           |                               |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|--------------|-------------------------|------------|---|-----------|-------------------------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                   |   |            |          |                         |                      |                        |              |                         |            |   |           |                               |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                        |              |                         |            |   |           |                               |             |
| MITCHELL GAS UNIT III WELL #: 12 RRCID -> 193307 COMPL. DATE 01/29/2003 TOTAL DEPTH 12984 PERF.10455 - 12866 |   |            |          |                         |                      |                        |              |                         |            |   |           |                               |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * AMT CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                        |              |                         |            |   |           |                               |             |
| 01   |   | 1085 X     | 945      | -0-                     | -140                 | -0-                    | 945          | 2                       |            | N | -0-       |                               | -0-         |
| 02   |   | 924 N      | 803      | -0-                     | -121                 | -0-                    | 803          | 2                       |            | N | -0-       |                               | -0-         |
| 03   |   | 972 N      | 972      | -0-                     | -0-                  | -0-                    | 972          | 2                       |            | N | -0-       |                               | -0-         |
| 04   |   | 900 N      | 795      | -0-                     | -105                 | -0-                    | 795          | 2                       |            | N | -0-       |                               | -0-         |
| 05   |   | 3100 N     | 5036     | -0-                     | 1936                 | 1936                   | 5036         | 2                       |            | N | -0-       |                               | -0-         |
| 06   |   | 3000 N     | 5104     | -0-                     | 2104                 | 4040                   | 5104         | 2                       |            | N | -0-       |                               | -0-         |
| 07   |   | 3100 N     | 4742     | -0-                     | 1642                 | 5682                   | 4742         | 2                       |            | N | -0-       |                               | -0-         |
| 08   |   | 9859 X     | 4177     | -0-                     | -5682                | -0-                    | 4177         | 2                       |            | N | -0-       |                               | -0-         |
| 09   |   | 4738 X     | 4738     | -0-                     | -0-                  | -0-                    | 4738         | 2                       |            | N | -0-       |                               | -0-         |
| 10   |   | 0          | 5082     | -0-                     | 5082                 | 5082                   | 5082         | 2                       |            | N | -0-       |                               | -0-         |
| 11   |   | 0          | 5028     | -0-                     | 5028                 | 10110                  | 5028         | 2                       |            | N | -0-       |                               | -0-         |
| 12   |   | 0          | 4302     | -0-                     | 4302                 | 14412                  | 4302         | 2                       |            | N | -0-       |                               | -0-         |
| TOTAL GAS PROD:  |   |            | 41,724   |                         |                      | TOTAL CONDENSATE PROD: |              |                         | -0-        |   |           |                               |             |

| -----   |   |            |          |                         |                      |                        |              |                         |            |   |           |                               |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|--------------|-------------------------|------------|---|-----------|-------------------------------|-------------|
| BILLY TURNER GAS UNIT WELL #: 1 RRCID -> 193332 COMPL. DATE 02/09/2003 TOTAL DEPTH 13150 PERF.10520 - 12892 |   |            |          |                         |                      |                        |              |                         |            |   |           |                               |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * AMT CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                        |              |                         |            |   |           |                               |             |
| 01  |   | 589 N      | 395      | -0-                     | -194                 | -0-                    | 395          | 2                       |            | N | -0-       |                               | -0-         |
| 02  |   | 364 N      | 187      | -0-                     | -177                 | -0-                    | 187          | 2                       |            | N | -0-       |                               | -0-         |
| 03  |   | 115 N      | 115      | -0-                     | -0-                  | -0-                    | 115          | 2                       |            | N | -0-       |                               | -0-         |
| 04  |   | 390 N      | 247      | -0-                     | -143                 | -0-                    | 247          | 2                       |            | N | -0-       |                               | -0-         |
| 05  |   | 217 N      | 126      | -0-                     | -91                  | -0-                    | 126          | 2                       |            | N | -0-       |                               | -0-         |
| 06  |   | 233 N      | 233      | -0-                     | -0-                  | -0-                    | 233          | 2                       |            | N | -0-       |                               | -0-         |
| 07  |   | 248 N      | 193      | -0-                     | -55                  | -0-                    | 193          | 2                       |            | N | -0-       |                               | -0-         |
| 08  |   | 242 N      | 242      | -0-                     | -0-                  | -0-                    | 242          | 2                       |            | N | -0-       |                               | -0-         |
| 09  |   | 287 N      | 287      | -0-                     | -0-                  | -0-                    | 287          | 2                       |            | N | -0-       |                               | -0-         |
| 10  |   | 0          | 126      | -0-                     | 126                  | 126                    | 126          | 2                       |            | N | -0-       |                               | -0-         |
| 11  |   | 0          | 85       | -0-                     | 85                   | 211                    | 85           | 2                       |            | N | -0-       |                               | -0-         |
| 12  |   | 0          | 201      | -0-                     | 201                  | 412                    | 201          | 2                       |            | N | -0-       |                               | -0-         |
| TOTAL GAS PROD:   |   |            | 2,437    |                         |                      | TOTAL CONDENSATE PROD: |              |                         | -0-        |   |           |                               |             |

| -----   |   |            |          |                         |                      |                        |              |                         |            |   |           |                               |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|--------------|-------------------------|------------|---|-----------|-------------------------------|-------------|
| DUNCAN GAS UNIT NO. 2 WELL #: 7 RRCID -> 193469 COMPL. DATE 01/20/2003 TOTAL DEPTH 13250 PERF.10708 - 13025 |   |            |          |                         |                      |                        |              |                         |            |   |           |                               |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * AMT CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                        |              |                         |            |   |           |                               |             |
| 01  |   | 3503 X     | 2085     | -0-                     | -1418                | -0-                    | 2085         | 2                       |            | N | -0-       |                               | 113         |
| 02  |   | 2808 X     | 2808     | -0-                     | -0-                  | -0-                    | 2808         | 2                       |            | N | -0-       |                               | 113         |
| 03  |   | 3255 X     | 2645     | -0-                     | -610                 | -0-                    | 2645         | 2                       |            | N | -0-       |                               | 113         |
| 04  |   | 3150 X     | 2880     | -0-                     | -270                 | -0-                    | 2880         | 2                       |            | N | -0-       |                               | 113         |
| 05  |   | 3255 X     | 2565     | -0-                     | -690                 | -0-                    | 2565         | 2                       |            | N | -0-       |                               | 113         |
| 06  |   | 3073 X     | 3073     | -0-                     | -0-                  | -0-                    | 3073         | 2                       |            | N | -0-       |                               | 113         |
| 07  |   | 3100 X     | 3070     | -0-                     | -30                  | -0-                    | 3070         | 2                       |            | N | -0-       |                               | 113         |
| 08  |   | 2976 X     | 2793     | -0-                     | -183                 | -0-                    | 2793         | 2                       |            | N | -0-       |                               | 113         |
| 09  |   | 3060 X     | 2761     | -0-                     | -299                 | -0-                    | 2761         | 2                       |            | N | -0-       |                               | 113         |
| 10  |   | 0          | 2920     | -0-                     | 2920                 | 2920                   | 2920         | 2                       |            | N | -0-       |                               | 113         |
| 11  |   | 0          | 2665     | -0-                     | 2665                 | 5585                   | 2665         | 2                       |            | N | -0-       |                               | 113         |
| 12  |   | 0          | 1849     | -0-                     | 1849                 | 7434                   | 1849         | 2                       |            | N | -0-       |                               | 113         |
| TOTAL GAS PROD:   |   |            | 32,114   |                         |                      | TOTAL CONDENSATE PROD: |              |                         | -0-        |   |           |                               |             |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON            |   |            |          |                         |                       |                   |              |                     |            |   |           |                               |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------|--------------|---------------------|------------|---|-----------|-------------------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                       |                   |              |                     |            |   |           |                               |             |
| REAGAN GAS UNIT WELL #: 2 RRCID -> 193647 COMPL. DATE 03/14/2002 TOTAL DEPTH 13062 PERF.10755 - 12994 |   |            |          |                         |                       |                   |              |                     |            |   |           |                               |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01  |   | 2654 X     | 2654     | -0-                     | -0-                   | -0-               | 2654         | 2                   |            | N | -0-       |                               | -0-         |
| 02  |   | 2856 X     | 1235     | -0-                     | -1621                 | -0-               | 1235         | 2                   |            | N | -0-       |                               | -0-         |
| 03  |   | 3162 X     | 790      | -0-                     | -2372                 | -0-               | 790          | 2                   |            | N | -0-       |                               | -0-         |
| 04  |   | 3060 X     | 1163     | -0-                     | -1897                 | -0-               | 1163         | 2                   |            | N | -0-       |                               | -0-         |
| 05  |   | 3007 X     | 1073     | -0-                     | -1934                 | -0-               | 1073         | 2                   |            | N | -0-       |                               | -0-         |
| 06  |   | 2580 X     | 929      | -0-                     | -1651                 | -0-               | 929          | 2                   |            | N | -0-       |                               | -0-         |
| 07  |   | 1364 X     | 877      | -0-                     | -487                  | -0-               | 877          | 2                   |            | N | -0-       |                               | -0-         |
| 08  |   | 1209 X     | 1194     | -0-                     | -15                   | -0-               | 1194         | 2                   |            | N | -0-       |                               | -0-         |
| 09  |   | 1170 X     | 1162     | -0-                     | -8                    | -0-               | 1162         | 2                   |            | N | -0-       |                               | -0-         |
| 10  |   | 0          | 980      | -0-                     | 980                   | -0-               | 980          | 2                   |            | N | -0-       |                               | -0-         |
| 11  |   | 0          | 998      | -0-                     | 998                   | -0-               | 1978         | 998                 | 2          | N | -0-       |                               | -0-         |
| 12  |   | 0          | 635      | -0-                     | 635                   | -0-               | 2613         | 635                 | 2          | N | -0-       |                               | -0-         |
| TOTAL GAS PROD:   |   |            | 13,690   | TOTAL CONDENSATE PROD:  |                       |                   | -0-          |                     |            |   |           |                               |             |

| DUNCAN GAS UNIT NO. 2 WELL #: 4 RRCID -> 193656 COMPL. DATE 03/05/2003 TOTAL DEPTH 13045 PERF.10382 - 12907 |  |        |        |                        |       |     |       |      |   |   |     |  |     |
|---|--|--------|--------|------------------------|-------|-----|-------|------|---|---|-----|--|-----|
| 01  |  | 2927 X | 2927   | -0-                    | -0-   | -0- | 2927  | 2    |   | N | -0- |  | -0- |
| 02  |  | 2279 X | 2279   | -0-                    | -0-   | -0- | 2279  | 2    |   | N | -0- |  | -0- |
| 03  |  | 3402 X | 3402   | -0-                    | -0-   | -0- | 3402  | 2    |   | N | -0- |  | -0- |
| 04  |  | 4695 X | 4695   | -0-                    | -0-   | -0- | 4695  | 2    |   | N | -0- |  | -0- |
| 05  |  | 4811 X | 4811   | -0-                    | -0-   | -0- | 4811  | 2    |   | N | -0- |  | -0- |
| 06  |  | 3300 X | 843    | -0-                    | -2457 | -0- | 843   | 2    |   | N | -0- |  | -0- |
| 07  |  | 4867 X | 1664   | -0-                    | -3203 | -0- | 1664  | 2    |   | N | -0- |  | -0- |
| 08  |  | 4867 X | 4577   | -0-                    | -290  | -0- | 4577  | 2    |   | N | -0- |  | -0- |
| 09  |  | 5648 X | 5648   | -0-                    | -0-   | -0- | 5648  | 2    |   | N | -0- |  | -0- |
| 10  |  | 0      | 1737   | -0-                    | 1737  | -0- | 1737  | 2    |   | N | -0- |  | -0- |
| 11  |  | 0      | 4284   | -0-                    | 4284  | -0- | 6021  | 4284 | 2 | N | -0- |  | -0- |
| 12  |  | 0      | 4699   | -0-                    | 4699  | -0- | 10720 | 4699 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  |        | 41,566 | TOTAL CONDENSATE PROD: |       |     | -0-   |      |   |   |     |  |     |

| MITCHELL GAS UNIT III WELL #: 14 RRCID -> 193806 COMPL. DATE 03/04/2003 TOTAL DEPTH 12905 PERF.10368 - 12787 |  |         |        |                        |        |     |       |      |   |   |     |  |     |
|--|--|---------|--------|------------------------|--------|-----|-------|------|---|---|-----|--|-----|
| 01   |  | 961 N   | 843    | -0-                    | -118   | -0- | 843   | 2    |   | N | -0- |  | -0- |
| 02   |  | 672 N   | 628    | -0-                    | -44    | -0- | 628   | 2    |   | N | -0- |  | -0- |
| 03   |  | 865 N   | 865    | -0-                    | -0-    | -0- | 865   | 2    |   | N | -0- |  | -0- |
| 04   |  | 810 N   | 744    | -0-                    | -66    | -0- | 744   | 2    |   | N | -0- |  | -0- |
| 05   |  | 3100 N  | 8864   | -0-                    | 5764   | -0- | 8864  | 2    |   | N | -0- |  | -0- |
| 06   |  | 3000 N  | 6567   | -0-                    | 3567   | -0- | 9331  | 6567 | 2 | N | -0- |  | -0- |
| 07   |  | 3100 N  | 5706   | -0-                    | 2606   | -0- | 11937 | 5706 | 2 | N | -0- |  | -0- |
| 08   |  | 16627 X | 4690   | -0-                    | -11937 | -0- | 4690  | 2    |   | N | -0- |  | -0- |
| 09   |  | 4815 X  | 4815   | -0-                    | -0-    | -0- | 4815  | 2    |   | N | -0- |  | -0- |
| 10   |  | 0       | 3566   | -0-                    | 3566   | -0- | 3566  | 2    |   | N | -0- |  | -0- |
| 11   |  | 0       | 4432   | -0-                    | 4432   | -0- | 7998  | 4432 | 2 | N | -0- |  | -0- |
| 12   |  | 0       | 4593   | -0-                    | 4593   | -0- | 12591 | 4593 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD:  |  |         | 46,313 | TOTAL CONDENSATE PROD: |        |     | -0-   |      |   |   |     |  |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |                         |                       |                        |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                       |                        |       |                     |            |   |           |                           |              |             |
| MITCHELL I WELL #: 13 RRCID -> 194087 COMPL. DATE 03/15/2003 TOTAL DEPTH 13100 PERF.10641 - 12984 |   |            |          |                         |                       |                        |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  |   | 1928 N     | 1928     | -0-                     | -0-                   | -0-                    | 1928  | 2                   |            | N | -0-       |                           |              | -0-         |
| 02  |   | 1708 N     | 1692     | -0-                     | -16                   | -0-                    | 1692  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03  |   | 1860 N     | 1782     | -0-                     | -78                   | -0-                    | 1782  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04  |   | 1830 N     | 1686     | -0-                     | -144                  | -0-                    | 1686  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05  |   | 1860 N     | 1617     | -0-                     | -243                  | -0-                    | 1617  | 2                   |            | N | -0-       |                           |              | -0-         |
| 06  |   | 1710 N     | 1391     | -0-                     | -319                  | -0-                    | 1391  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07  |   | 1736 N     | 1395     | -0-                     | -341                  | -0-                    | 1395  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08  |   | 1612 N     | 1491     | -0-                     | -121                  | -0-                    | 1491  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09  |   | 1427 N     | 1427     | -0-                     | -0-                   | -0-                    | 1427  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10  |   | 0          | 1538     | -0-                     | 1538                  | 1538                   | 1538  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11  |   | 0          | 1617     | -0-                     | 1617                  | 3155                   | 1617  | 2                   |            | N | -0-       |                           |              | -0-         |
| 12  |   | 0          | 1784     | -0-                     | 1784                  | 4939                   | 1784  | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 19,348   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-        |   |           |                           |              |             |

| BEAL ESTATE WELL #: 11 RRCID -> 194598 COMPL. DATE 03/16/2003 TOTAL DEPTH 13122 PERF.10535 - 12953 |  |       |       |     |      |                        |     |   |     |   |     |  |  |     |
|--|--|-------|-------|-----|------|------------------------|-----|---|-----|---|-----|--|--|-----|
| 01   |  | 693 N | 693   | -0- | -0-  | -0-                    | 693 | 2 |     | N | -0- |  |  | -0- |
| 02   |  | 481 N | 481   | -0- | -0-  | -0-                    | 481 | 2 |     | N | -0- |  |  | -0- |
| 03   |  | 412 N | 412   | -0- | -0-  | -0-                    | 412 | 2 |     | N | -0- |  |  | -0- |
| 04   |  | 660 N | 390   | -0- | -270 | -0-                    | 390 | 2 |     | N | -0- |  |  | -0- |
| 05   |  | 561 N | 561   | -0- | -0-  | -0-                    | 561 | 2 |     | N | -0- |  |  | -0- |
| 06   |  | 390 N | 292   | -0- | -98  | -0-                    | 292 | 2 |     | N | -0- |  |  | -0- |
| 07   |  | 403 N | 144   | -0- | -259 | -0-                    | 144 | 2 |     | N | -0- |  |  | -0- |
| 08   |  | 558 N | 497   | -0- | -61  | -0-                    | 497 | 2 |     | N | -0- |  |  | -0- |
| 09   |  | 335 N | 335   | -0- | -0-  | -0-                    | 335 | 2 |     | N | -0- |  |  | -0- |
| 10   |  | 0     | 261   | -0- | 261  | 261                    | 261 | 2 |     | N | -0- |  |  | -0- |
| 11   |  | 0     | 211   | -0- | 211  | 472                    | 211 | 2 |     | N | -0- |  |  | -0- |
| 12   |  | 0     | 490   | -0- | 490  | 962                    | 490 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |       | 4,767 |     |      | TOTAL CONDENSATE PROD: |     |   | -0- |   |     |  |  |     |

| JONES, H.M. GAS UNIT WELL #: 2 RRCID -> 194758 COMPL. DATE 10/12/2011 TOTAL DEPTH 13248 PERF.10486 - 13068 |  |        |        |     |      |                        |      |   |     |   |     |  |  |     |
|--|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01   |  | 1550 N | 1523   | -0- | -27  | -0-                    | 1523 | 2 |     | N | -0- |  |  | -0- |
| 02   |  | 1509 N | 1509   | -0- | -0-  | -0-                    | 1509 | 2 |     | N | -0- |  |  | -0- |
| 03   |  | 1488 N | 1346   | -0- | -142 | -0-                    | 1346 | 2 |     | N | -0- |  |  | -0- |
| 04   |  | 2236 N | 2236   | -0- | -0-  | -0-                    | 2236 | 2 |     | N | -0- |  |  | -0- |
| 05   |  | 2574 N | 2574   | -0- | -0-  | -0-                    | 2574 | 2 |     | N | -0- |  |  | -0- |
| 06   |  | 1607 N | 1607   | -0- | -0-  | -0-                    | 1607 | 2 |     | N | -0- |  |  | -0- |
| 07   |  | 2400 N | 2400   | -0- | -0-  | -0-                    | 2400 | 2 |     | N | -0- |  |  | -0- |
| 08   |  | 2862 N | 2862   | -0- | -0-  | -0-                    | 2862 | 2 |     | N | -0- |  |  | -0- |
| 09   |  | 2686 N | 2686   | -0- | -0-  | -0-                    | 2686 | 2 |     | N | -0- |  |  | -0- |
| 10   |  | 0      | 665    | -0- | 665  | 665                    | 665  | 2 |     | N | -0- |  |  | -0- |
| 11   |  | 0      | 1376   | -0- | 1376 | 2041                   | 1376 | 2 |     | N | -0- |  |  | -0- |
| 12   |  | 0      | 1318   | -0- | 1318 | 3359                   | 1318 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 22,102 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
CARTER GAS UNIT NO. 1 WELL #: 9 RRCID -> 194918 COMPL. DATE 04/30/2003 TOTAL DEPTH 13100 PERF.10533 - 12998

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|------------|-------------|
| 01              | 651 N      | 651      | -0-                     | -0-                    | -0-                     | 651   | 2                   |            | N   | -0-       |                           |            | -0-         |
| 02              | 580 N      | 580      | -0-                     | -0-                    | -0-                     | 580   | 2                   |            | N   | -0-       |                           |            | -0-         |
| 03              | 651 N      | 632      | -0-                     | -19                    | -0-                     | 632   | 2                   |            | N   | -0-       |                           |            | -0-         |
| 04              | 630 N      | 597      | -0-                     | -33                    | -0-                     | 597   | 2                   |            | N   | -0-       |                           |            | -0-         |
| 05              | 651 N      | 598      | -0-                     | -53                    | -0-                     | 598   | 2                   |            | N   | -0-       |                           |            | -0-         |
| 06              | 600 N      | 570      | -0-                     | -30                    | -0-                     | 570   | 2                   |            | N   | -0-       |                           |            | -0-         |
| 07              | 620 N      | 585      | -0-                     | -35                    | -0-                     | 585   | 2                   |            | N   | -0-       |                           |            | -0-         |
| 08              | 589 N      | 588      | -0-                     | -1                     | -0-                     | 588   | 2                   |            | N   | -0-       |                           |            | -0-         |
| 09              | 570 N      | 540      | -0-                     | -30                    | -0-                     | 540   | 2                   |            | N   | -0-       |                           |            | -0-         |
| 10              | 0          | 558      | -0-                     | 558                    | 558                     | 558   | 2                   |            | N   | -0-       |                           |            | -0-         |
| 11              | 0          | 663      | -0-                     | 663                    | 1221                    | 663   | 2                   |            | N   | -0-       |                           |            | -0-         |
| 12              | 0          | 736      | -0-                     | 736                    | 1957                    | 736   | 2                   |            | N   | -0-       |                           |            | -0-         |
| TOTAL GAS PROD: |            | 7,298    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |            |             |

KENNEDY, J.C. GAS UNIT WELL #: 1 RRCID -> 195983 COMPL. DATE 04/12/2003 TOTAL DEPTH 13225 PERF.11065 - 13106

|                 |        |        |     |                        |      |      |   |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|------|---|--|---|-----|--|--|-----|
| 01              | 1891 N | 1694   | -0- | -197                   | -0-  | 1694 | 2 |  | N | -0- |  |  | -0- |
| 02              | 1652 N | 1407   | -0- | -245                   | -0-  | 1407 | 2 |  | N | -0- |  |  | -0- |
| 03              | 1839 N | 1839   | -0- | -0-                    | -0-  | 1839 | 2 |  | N | -0- |  |  | -0- |
| 04              | 1650 N | 1172   | -0- | -478                   | -0-  | 1172 | 2 |  | N | -0- |  |  | -0- |
| 05              | 1550 N | 1144   | -0- | -406                   | -0-  | 1144 | 2 |  | N | -0- |  |  | -0- |
| 06              | 1770 N | 878    | -0- | -892                   | -0-  | 878  | 2 |  | N | -0- |  |  | -0- |
| 07              | 1209 N | 1054   | -0- | -155                   | -0-  | 1054 | 2 |  | N | -0- |  |  | -0- |
| 08              | 1801 N | 1801   | -0- | -0-                    | -0-  | 1801 | 2 |  | N | -0- |  |  | -0- |
| 09              | 1765 N | 1765   | -0- | -0-                    | -0-  | 1765 | 2 |  | N | -0- |  |  | -0- |
| 10              | 0      | 1694   | -0- | 1694                   | 1694 | 1694 | 2 |  | N | -0- |  |  | -0- |
| 11              | 0      | 1182   | -0- | 1182                   | 2876 | 1182 | 2 |  | N | -0- |  |  | -0- |
| 12              | 0      | 1594   | -0- | 1594                   | 4470 | 1594 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 17,224 |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |   |     |  |  |     |

SHIPPER GAS UNIT WELL #: 1 RRCID -> 196047 COMPL. DATE 05/10/2003 TOTAL DEPTH 13108 PERF.10071 - 11537

|                 |     |     |     |                        |     |     |  |  |   |     |  |  |     |
|-----------------|-----|-----|-----|------------------------|-----|-----|--|--|---|-----|--|--|-----|
| 01              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 10              | 0   | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 11              | 0   | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 12              | 0   | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |     | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
FRIER, R.H. GAS UNIT II WELL #: 4 RRCID -> 196054 COMPL. DATE 05/21/2003 TOTAL DEPTH 13400 PERF.10299 - 11658

| M                      | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|------------------------|---|------------|----------|-------------|--------------|------|----------|------------------|------------------|------|------|------------------|------------------|---------|
|                        |   |            |          |             | STATUS(CODE) | (-)  | UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01                     |   | 3100 X     | 1882     | -0-         | -1218        | -0-  |          | 1882             | 2                | N    | -0-  |                  |                  | -0-     |
| 02                     |   | 2800 X     | 1458     | -0-         | -1342        | -0-  |          | 1458             | 2                | N    | -0-  |                  |                  | -0-     |
| 03                     |   | 3100 X     | 2554     | -0-         | -546         | -0-  |          | 2554             | 2                | N    | -0-  |                  |                  | -0-     |
| 04                     |   | 2910 X     | 1973     | -0-         | -937         | -0-  |          | 1973             | 2                | N    | -0-  |                  |                  | -0-     |
| 05                     |   | 3100 N     | 3657     | -0-         | 557          | 557  |          | 3657             | 2                | N    | -0-  |                  |                  | -0-     |
| 06                     |   | 3000 N     | 2536     | -0-         | -464         | 93   |          | 2536             | 2                | N    | -0-  |                  |                  | -0-     |
| 07                     |   | 3100 N     | 3086     | -0-         | -14          | 79   |          | 3086             | 2                | N    | -0-  |                  |                  | -0-     |
| 08                     |   | 3100 X     | 1212     | -0-         | -1888        | -0-  |          | 1212             | 2                | N    | -0-  |                  |                  | -0-     |
| 09                     |   | 3000 X     | 647      | -0-         | -2353        | -0-  |          | 647              | 2                | N    | -0-  |                  |                  | -0-     |
| 10                     |   | 0          | 462      | -0-         | 462          | 462  |          | 462              | 2                | N    | -0-  |                  |                  | -0-     |
| 11                     |   | 0          | 560      | -0-         | 560          | 1022 |          | 560              | 2                | N    | -0-  |                  |                  | -0-     |
| 12                     |   | 0          | 371      | -0-         | 371          | 1393 |          | 371              | 2                | N    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:        |   |            | 20,398   |             |              |      |          |                  |                  |      |      |                  |                  |         |
|                        |   |            |          |             |              |      |          |                  |                  |      |      |                  |                  |         |
| TOTAL CONDENSATE PROD: |   |            |          |             |              |      |          |                  |                  |      | -0-  |                  |                  |         |

REAGAN GAS UNIT WELL #: 5 RRCID -> 196065 COMPL. DATE 05/19/2003 TOTAL DEPTH 13049 PERF.10787 - 12890

|                        |  |        |        |     |      |      |  |      |   |   |     |  |  |     |
|------------------------|--|--------|--------|-----|------|------|--|------|---|---|-----|--|--|-----|
| 01                     |  | 2563 N | 2563   | -0- | -0-  | -0-  |  | 2563 | 2 | N | -0- |  |  | -0- |
| 02                     |  | 2188 N | 2188   | -0- | -0-  | -0-  |  | 2188 | 2 | N | -0- |  |  | -0- |
| 03                     |  | 2089 N | 2089   | -0- | -0-  | -0-  |  | 2089 | 2 | N | -0- |  |  | -0- |
| 04                     |  | 1880 N | 1880   | -0- | -0-  | -0-  |  | 1880 | 2 | N | -0- |  |  | -0- |
| 05                     |  | 1938 N | 1938   | -0- | -0-  | -0-  |  | 1938 | 2 | N | -0- |  |  | -0- |
| 06                     |  | 1836 N | 1836   | -0- | -0-  | -0-  |  | 1836 | 2 | N | -0- |  |  | -0- |
| 07                     |  | 1828 N | 1828   | -0- | -0-  | -0-  |  | 1828 | 2 | N | -0- |  |  | -0- |
| 08                     |  | 1827 N | 1827   | -0- | -0-  | -0-  |  | 1827 | 2 | N | -0- |  |  | -0- |
| 09                     |  | 1956 N | 1956   | -0- | -0-  | -0-  |  | 1956 | 2 | N | -0- |  |  | -0- |
| 10                     |  | 0      | 2157   | -0- | 2157 | 2157 |  | 2157 | 2 | N | -0- |  |  | -0- |
| 11                     |  | 0      | 2054   | -0- | 2054 | 4211 |  | 2054 | 2 | N | -0- |  |  | -0- |
| 12                     |  | 0      | 1658   | -0- | 1658 | 5869 |  | 1658 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |  |        | 23,974 |     |      |      |  |      |   |   |     |  |  |     |
|                        |  |        |        |     |      |      |  |      |   |   |     |  |  |     |
| TOTAL CONDENSATE PROD: |  |        |        |     |      |      |  |      |   |   | -0- |  |  |     |

CARTER GAS UNIT NO. 1 WELL #: 11 RRCID -> 196276 COMPL. DATE 07/27/2011 TOTAL DEPTH 13175 PERF.10462 - 13051

|                        |  |        |        |     |       |      |  |      |   |   |     |  |  |     |
|------------------------|--|--------|--------|-----|-------|------|--|------|---|---|-----|--|--|-----|
| 01                     |  | 3734 X | 3734   | -0- | -0-   | -0-  |  | 3734 | 2 | N | -0- |  |  | -0- |
| 02                     |  | 2800 X | 2721   | -0- | -79   | -0-  |  | 2721 | 2 | N | -0- |  |  | -0- |
| 03                     |  | 3627 X | 2847   | -0- | -780  | -0-  |  | 2847 | 2 | N | -0- |  |  | -0- |
| 04                     |  | 3510 X | 2456   | -0- | -1054 | -0-  |  | 2456 | 2 | N | -0- |  |  | -0- |
| 05                     |  | 3627 X | 3114   | -0- | -513  | -0-  |  | 3114 | 2 | N | -0- |  |  | -0- |
| 06                     |  | 3510 X | 2209   | -0- | -1301 | -0-  |  | 2209 | 2 | N | -0- |  |  | -0- |
| 07                     |  | 3007 X | 2713   | -0- | -294  | -0-  |  | 2713 | 2 | N | -0- |  |  | -0- |
| 08                     |  | 3100 X | 2802   | -0- | -298  | -0-  |  | 2802 | 2 | N | -0- |  |  | -0- |
| 09                     |  | 3000 X | 2722   | -0- | -278  | -0-  |  | 2722 | 2 | N | -0- |  |  | -0- |
| 10                     |  | 0      | 2766   | -0- | 2766  | 2766 |  | 2766 | 2 | N | -0- |  |  | -0- |
| 11                     |  | 0      | 3134   | -0- | 3134  | 5900 |  | 3134 | 2 | N | -0- |  |  | -0- |
| 12                     |  | 0      | 2050   | -0- | 2050  | 7950 |  | 2050 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |  |        | 33,268 |     |       |      |  |      |   |   |     |  |  |     |
|                        |  |        |        |     |       |      |  |      |   |   |     |  |  |     |
| TOTAL CONDENSATE PROD: |  |        |        |     |       |      |  |      |   |   | -0- |  |  |     |



BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
TURNER, FLOYD GAS UNIT NO. 1 WELL #: 8 RRCID -> 196278 COMPL. DATE 06/12/2003 TOTAL DEPTH 13100 PERF.10801 - 12925

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 1082 N     | 1082     | -0-                     | -0-                   | -0-                     | 1082  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 896 N      | 867      | -0-                     | -29                   | -0-                     | 867   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 992 N      | 842      | -0-                     | -150                  | -0-                     | 842   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 960 N      | 914      | -0-                     | -46                   | -0-                     | 914   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 986 N      | 986      | -0-                     | -0-                   | -0-                     | 986   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 818 N      | 818      | -0-                     | -0-                   | -0-                     | 818   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 1055 N     | 1055     | -0-                     | -0-                   | -0-                     | 1055  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 992 N      | 788      | -0-                     | -204                  | -0-                     | 788   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 1030 N     | 1030     | -0-                     | -0-                   | -0-                     | 1030  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 0          | 487      | -0-                     | 487                   | 487                     | 487   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 0          | 1098     | -0-                     | 1098                  | 1585                    | 1098  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 12              |   | 0          | 754      | -0-                     | 754                   | 2339                    | 754   | 2                   |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | 10,721   |                         |                       |                         |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                       |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

TURNER, BILLY GAS UNIT WELL #: 2 RRCID -> 196421 COMPL. DATE 07/26/2003 TOTAL DEPTH 12954 PERF.10845 - 12758

|                 |  |        |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 1733 N | 1733   | -0- | -0-  | -0-  | 1733 | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 1370 N | 1370   | -0- | -0-  | -0-  | 1370 | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 1549 N | 1549   | -0- | -0-  | -0-  | 1549 | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 1465 N | 1465   | -0- | -0-  | -0-  | 1465 | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 1640 N | 1640   | -0- | -0-  | -0-  | 1640 | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 1609 N | 1609   | -0- | -0-  | -0-  | 1609 | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 1521 N | 1521   | -0- | -0-  | -0-  | 1521 | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 1533 N | 1533   | -0- | -0-  | -0-  | 1533 | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 1540 N | 1540   | -0- | -0-  | -0-  | 1540 | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 1499   | -0- | 1499 | 1499 | 1499 | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 1484   | -0- | 1484 | 2983 | 1484 | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 1380   | -0- | 1380 | 4363 | 1380 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 18,323 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |  |        |        |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

JONES, H.M. GAS UNIT WELL #: 3 RRCID -> 196471 COMPL. DATE 07/12/2006 TOTAL DEPTH 13100 PERF.10401 - 12981

|                 |  |        |        |     |       |      |      |   |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|-------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 3317 X | 1154   | -0- | -2163 | -0-  | 1154 | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 2996 X | 2367   | -0- | -629  | -0-  | 2367 | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 3317 X | 1742   | -0- | -1575 | -0-  | 1742 | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 5419 X | 5419   | -0- | -0-   | -0-  | 5419 | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 6233 X | 6233   | -0- | -0-   | -0-  | 6233 | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 4706 X | 4706   | -0- | -0-   | -0-  | 4706 | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 5206 X | 5206   | -0- | -0-   | -0-  | 5206 | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 7450 X | 7450   | -0- | -0-   | -0-  | 7450 | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 6569 X | 6569   | -0- | -0-   | -0-  | 6569 | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 2585   | -0- | 2585  | 2585 | 2585 | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 2526   | -0- | 2526  | 5111 | 2526 | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 1833   | -0- | 1833  | 6944 | 1833 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 47,790 |     |       |      |      |   |  |   |     |  |  |                            |
|                 |  |        |        |     |       |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
DUNCAN GAS UNIT NO. 1 WELL #: 11 RRCID -> 196472 COMPL. DATE 07/01/2003 TOTAL DEPTH 13300 PERF.10458 - 11806

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * AMT CODE | C M | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------|--------------|-------------------------|-----|-----------|-------------------------------|-------------|--|
| 01              |   | 3100 X     | 2980     | -0-                     | -120                 | -0-              | 2980         | 2                       | N   | -0-       |                               | 64          |  |
| 02              |   | 2800 X     | 2420     | -0-                     | -380                 | -0-              | 2420         | 2                       | N   | -0-       |                               | 64          |  |
| 03              |   | 3100 X     | 2830     | -0-                     | -270                 | -0-              | 2830         | 2                       | N   | -0-       |                               | 64          |  |
| 04              |   | 2940 X     | 2480     | -0-                     | -460                 | -0-              | 2480         | 2                       | N   | -0-       |                               | 64          |  |
| 05              |   | 2976 X     | 2664     | -0-                     | -312                 | -0-              | 2664         | 2                       | N   | -0-       |                               | 64          |  |
| 06              |   | 2880 X     | 2529     | -0-                     | -351                 | -0-              | 2529         | 2                       | N   | -0-       |                               | 64          |  |
| 07              |   | 2821 X     | 2776     | -0-                     | -45                  | -0-              | 2776         | 2                       | N   | -0-       |                               | 64          |  |
| 08              |   | 2821 X     | 2513     | -0-                     | -308                 | -0-              | 2513         | 2                       | N   | -0-       |                               | 64          |  |
| 09              |   | 2580 X     | 2448     | -0-                     | -132                 | -0-              | 2448         | 2                       | N   | -0-       |                               | 64          |  |
| 10              |   | 0          | 2527     | -0-                     | 2527                 |                  | 2527         | 2                       | N   | -0-       |                               | 64          |  |
| 11              |   | 0          | 2450     | -0-                     | 2450                 |                  | 2450         | 2                       | N   | -0-       |                               | 64          |  |
| 12              |   | 0          | 2133     | -0-                     | 2133                 |                  | 2133         | 2                       | N   | -0-       |                               | 64          |  |
| TOTAL GAS PROD: |   |            | 30,750   | TOTAL CONDENSATE PROD:  |                      |                  | -0-          |                         |     |           |                               |             |  |

DUNCAN GAS UNIT NO. 2 WELL #: 11 RRCID -> 196597 COMPL. DATE 05/10/2014 TOTAL DEPTH 12988 PERF.10250 - 12833

|                 |  |        |        |                        |       |     |      |   |   |     |  |     |  |
|-----------------|--|--------|--------|------------------------|-------|-----|------|---|---|-----|--|-----|--|
| 01              |  | 3557 X | 3557   | -0-                    | -0-   | -0- | 3557 | 2 | N | -0- |  | -0- |  |
| 02              |  | 3570 X | 3570   | -0-                    | -0-   | -0- | 3570 | 2 | N | -0- |  | -0- |  |
| 03              |  | 3991 X | 3991   | -0-                    | -0-   | -0- | 3991 | 2 | N | -0- |  | -0- |  |
| 04              |  | 4112 X | 4112   | -0-                    | -0-   | -0- | 4112 | 2 | N | -0- |  | -0- |  |
| 05              |  | 3968 X | 3861   | -0-                    | -107  | -0- | 3861 | 2 | N | -0- |  | -0- |  |
| 06              |  | 3870 X | 2342   | -0-                    | -1528 | -0- | 2342 | 2 | N | -0- |  | -0- |  |
| 07              |  | 4247 X | 3445   | -0-                    | -802  | -0- | 3445 | 2 | N | -0- |  | -0- |  |
| 08              |  | 4247 X | 2032   | -0-                    | -2215 | -0- | 2032 | 2 | N | -0- |  | -0- |  |
| 09              |  | 4110 X | 156    | -0-                    | -3954 | -0- | 156  | 2 | N | -0- |  | -0- |  |
| 10              |  | 0      | -0-    | -0-                    | -0-   | -0- | -0-  | 2 | N | -0- |  | -0- |  |
| 11              |  | 0      | -0-    | -0-                    | -0-   | -0- | -0-  | 2 | N | -0- |  | -0- |  |
| 12              |  | 0      | 6763   | -0-                    | 6763  |     | 6763 | 2 | N | -0- |  | -0- |  |
| TOTAL GAS PROD: |  |        | 33,829 | TOTAL CONDENSATE PROD: |       |     | -0-  |   |   |     |  |     |  |

TURNER, FLOYD GAS UNIT NO. 1 WELL #: 14 RRCID -> 196605 COMPL. DATE 07/30/2003 TOTAL DEPTH 13035 PERF.10815 - 12878

|                 |  |        |       |                        |      |     |      |   |   |     |  |     |  |
|-----------------|--|--------|-------|------------------------|------|-----|------|---|---|-----|--|-----|--|
| 01              |  | 675 N  | 675   | -0-                    | -0-  | -0- | 675  | 2 | N | -0- |  | -0- |  |
| 02              |  | 616 N  | 605   | -0-                    | -11  | -0- | 605  | 2 | N | -0- |  | -0- |  |
| 03              |  | 677 N  | 677   | -0-                    | -0-  | -0- | 677  | 2 | N | -0- |  | -0- |  |
| 04              |  | 751 N  | 751   | -0-                    | -0-  | -0- | 751  | 2 | N | -0- |  | -0- |  |
| 05              |  | 1441 N | 1441  | -0-                    | -0-  | -0- | 1441 | 2 | N | -0- |  | -0- |  |
| 06              |  | 1724 N | 1724  | -0-                    | -0-  | -0- | 1724 | 2 | N | -0- |  | -0- |  |
| 07              |  | 1651 N | 1651  | -0-                    | -0-  | -0- | 1651 | 2 | N | -0- |  | -0- |  |
| 08              |  | 1074 N | 1074  | -0-                    | -0-  | -0- | 1074 | 2 | N | -0- |  | -0- |  |
| 09              |  | 840 N  | 322   | -0-                    | -518 | -0- | 322  | 2 | N | -0- |  | -0- |  |
| 10              |  | 0      | 328   | -0-                    | 328  |     | 328  | 2 | N | -0- |  | -0- |  |
| 11              |  | 0      | 347   | -0-                    | 347  |     | 347  | 2 | N | -0- |  | -0- |  |
| 12              |  | 0      | 91    | -0-                    | 91   |     | 91   | 2 | N | -0- |  | -0- |  |
| TOTAL GAS PROD: |  |        | 9,686 | TOTAL CONDENSATE PROD: |      |     | -0-  |   |   |     |  |     |  |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 REAGAN GAS UNIT WELL #: 6 RRCID -> 196630 COMPL. DATE 08/01/2003 TOTAL DEPTH 13075 PERF.10666 - 12954

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)                | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------|-------------|-------|----------------|------------|------------|---|-----------|----------------|------------|------------|-------------|
| 01              |   | 2757 X     | 2757     | -0-                        | -0-            | -0-         | 2757  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| 02              |   | 2610 X     | 2610     | -0-                        | -0-            | -0-         | 2610  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| 03              |   | 3038 X     | 1724     | -0-                        | -1314          | -0-         | 1724  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| 04              |   | 2940 X     | 2684     | -0-                        | -256           | -0-         | 2684  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| 05              |   | 3473 X     | 3473     | -0-                        | -0-            | -0-         | 3473  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| 06              |   | 3706 X     | 3706     | -0-                        | -0-            | -0-         | 3706  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| 07              |   | 2883 X     | 1925     | -0-                        | -958           | -0-         | 1925  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| 08              |   | 3379 X     | 2756     | -0-                        | -623           | -0-         | 2756  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| 09              |   | 3846 X     | 3846     | -0-                        | -0-            | -0-         | 3846  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| 10              |   | 0          | 0        | -0-                        | 2023           | 2023        | 2023  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| 11              |   | 0          | 1364     | -0-                        | 1364           | 3387        | 1364  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| 12              |   | 0          | 2513     | -0-                        | 2513           | 5900        | 2513  | 2              |            |            | N | -0-       |                |            |            | -0-         |
| TOTAL GAS PROD: |   |            | 31,381   | TOTAL CONDENSATE PROD: -0- |                |             |       |                |            |            |   |           |                |            |            |             |

JONES, H.M. GAS UNIT WELL #: 4 RRCID -> 196952 COMPL. DATE 08/19/2006 TOTAL DEPTH 13050 PERF.10999 - 12922

|                 |  |        |        |                            |       |      |      |   |  |  |   |     |  |  |  |     |
|-----------------|--|--------|--------|----------------------------|-------|------|------|---|--|--|---|-----|--|--|--|-----|
| 01              |  | 2356 X | 1852   | -0-                        | -504  | -0-  | 1852 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02              |  | 2128 X | 1510   | -0-                        | -618  | -0-  | 1510 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03              |  | 2356 X | 1344   | -0-                        | -1012 | -0-  | 1344 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04              |  | 2280 X | 1096   | -0-                        | -1184 | -0-  | 1096 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05              |  | 2356 X | 2035   | -0-                        | -321  | -0-  | 2035 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06              |  | 1928 X | 1928   | -0-                        | -0-   | -0-  | 1928 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07              |  | 1875 N | 1875   | -0-                        | -0-   | -0-  | 1875 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08              |  | 2046 N | 1517   | -0-                        | -529  | -0-  | 1517 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09              |  | 2985 N | 2985   | -0-                        | -0-   | -0-  | 2985 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10              |  | 0      | 2888   | -0-                        | 2888  | 2888 | 2888 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11              |  | 0      | 1801   | -0-                        | 1801  | 4689 | 1801 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12              |  | 0      | 1497   | -0-                        | 1497  | 6186 | 1497 | 2 |  |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |  |        | 22,328 | TOTAL CONDENSATE PROD: -0- |       |      |      |   |  |  |   |     |  |  |  |     |

WATTS, MARY J. GAS UNIT WELL #: 1 RRCID -> 196991 COMPL. DATE 01/23/2010 TOTAL DEPTH 12975 PERF.11408 - 11832

|                 |  |       |       |                            |     |      |     |   |  |  |   |     |  |  |  |     |
|-----------------|--|-------|-------|----------------------------|-----|------|-----|---|--|--|---|-----|--|--|--|-----|
| 01              |  | 438 N | 438   | -0-                        | -0- | -0-  | 438 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02              |  | 377 N | 377   | -0-                        | -0- | -0-  | 377 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03              |  | 434 N | 413   | -0-                        | -21 | -0-  | 413 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04              |  | 420 N | 391   | -0-                        | -29 | -0-  | 391 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05              |  | 403 N | 356   | -0-                        | -47 | -0-  | 356 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06              |  | 390 N | 355   | -0-                        | -35 | -0-  | 355 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07              |  | 403 N | 311   | -0-                        | -92 | -0-  | 311 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08              |  | 349 N | 349   | -0-                        | -0- | -0-  | 349 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09              |  | 366 N | 366   | -0-                        | -0- | -0-  | 366 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10              |  | 0     | 294   | -0-                        | 294 | 294  | 294 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11              |  | 0     | 391   | -0-                        | 391 | 685  | 391 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12              |  | 0     | 351   | -0-                        | 351 | 1036 | 351 | 2 |  |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |  |       | 4,392 | TOTAL CONDENSATE PROD: -0- |     |      |     |   |  |  |   |     |  |  |  |     |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
LINCCEM GAS UNIT NO. 1 WELL #: 2 RRCID -> 197951 COMPL. DATE 10/11/2003 TOTAL DEPTH 13550 PERF.10861 - 11624

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01              |   | 1 N        | -0-      | -0-                        | -1                    | -0-                     |       |                     |            | N | -0-       |                           |            | -0-         |
| 02              |   | 15 N       | 15       | -0-                        | -0-                   | -0-                     | 15    | 2                   |            | N | -0-       |                           |            | -0-         |
| 03              |   | 3 N        | -0-      | -0-                        | -3                    | -0-                     |       |                     |            | N | -0-       |                           |            | -0-         |
| 04              |   | 32 N       | 32       | -0-                        | -0-                   | -0-                     | 32    | 2                   |            | N | -0-       |                           |            | -0-         |
| 05              |   | 31 N       | -0-      | -0-                        | -31                   | -0-                     |       |                     |            | N | -0-       |                           |            | -0-         |
| 06              |   | 12 N       | 12       | -0-                        | -0-                   | -0-                     | 12    | 2                   |            | N | -0-       |                           |            | -0-         |
| 07              |   | 31 N       | 2        | -0-                        | -29                   | -0-                     | 2     | 2                   |            | N | -0-       |                           |            | -0-         |
| 08              |   | 0 N        | -0-      | -0-                        | -0-                   | -0-                     |       |                     |            | N | -0-       |                           |            | -0-         |
| 09              |   | 12 N       | -0-      | -0-                        | -12                   | -0-                     |       |                     |            | N | -0-       |                           |            | -0-         |
| 10              |   | 0          | -0-      | -0-                        | -0-                   | -0-                     |       |                     |            | N | -0-       |                           |            | -0-         |
| 11              |   | 0          | 14       | -0-                        | 14                    | 14                      | 14    | 2                   |            | N | -0-       |                           |            | -0-         |
| 12              |   | 0          | -0-      | -0-                        | -0-                   | 14                      |       |                     |            | N | -0-       |                           |            | -0-         |
| TOTAL GAS PROD: |   |            | 75       | TOTAL CONDENSATE PROD: -0- |                       |                         |       |                     |            |   |           |                           |            |             |

MARTIN #1 GAS UNIT WELL #: 13 RRCID -> 197953 COMPL. DATE 10/10/2003 TOTAL DEPTH 13200 PERF.11064 - 13054

|                 |       |     |       |                            |     |     |   |  |  |   |     |  |  |     |
|-----------------|-------|-----|-------|----------------------------|-----|-----|---|--|--|---|-----|--|--|-----|
| 01              | 310 N | 306 | -0-   | -4                         | -0- | 306 | 2 |  |  | N | -0- |  |  | -0- |
| 02              | 308 N | 284 | -0-   | -24                        | -0- | 284 | 2 |  |  | N | -0- |  |  | -0- |
| 03              | 321 N | 321 | -0-   | -0-                        | -0- | 321 | 2 |  |  | N | -0- |  |  | -0- |
| 04              | 310 N | 310 | -0-   | -0-                        | -0- | 310 | 2 |  |  | N | -0- |  |  | -0- |
| 05              | 310 N | 296 | -0-   | -14                        | -0- | 296 | 2 |  |  | N | -0- |  |  | -0- |
| 06              | 300 N | 292 | -0-   | -8                         | -0- | 292 | 2 |  |  | N | -0- |  |  | -0- |
| 07              | 310 N | 300 | -0-   | -10                        | -0- | 300 | 2 |  |  | N | -0- |  |  | -0- |
| 08              | 312 N | 312 | -0-   | -0-                        | -0- | 312 | 2 |  |  | N | -0- |  |  | -0- |
| 09              | 300 N | 235 | -0-   | -65                        | -0- | 235 | 2 |  |  | N | -0- |  |  | -0- |
| 10              | 0     | 235 | -0-   | 235                        | 235 | 235 | 2 |  |  | N | -0- |  |  | -0- |
| 11              | 0     | 192 | -0-   | 192                        | 427 | 192 | 2 |  |  | N | -0- |  |  | -0- |
| 12              | 0     | 167 | -0-   | 167                        | 594 | 167 | 2 |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |       |     | 3,250 | TOTAL CONDENSATE PROD: -0- |     |     |   |  |  |   |     |  |  |     |

BUCHANAN GAS UNIT WELL #: 1 RRCID -> 198111 COMPL. DATE 09/16/2003 TOTAL DEPTH 13278 PERF.10913 - 13098

|                 |        |      |        |                            |      |      |   |  |  |   |     |  |  |     |
|-----------------|--------|------|--------|----------------------------|------|------|---|--|--|---|-----|--|--|-----|
| 01              | 1023 N | 657  | -0-    | -366                       | -0-  | 657  | 2 |  |  | N | -0- |  |  | -0- |
| 02              | 924 N  | 630  | -0-    | -294                       | -0-  | 630  | 2 |  |  | N | -0- |  |  | -0- |
| 03              | 1023 N | 834  | -0-    | -189                       | -0-  | 834  | 2 |  |  | N | -0- |  |  | -0- |
| 04              | 1177 N | 1177 | -0-    | -0-                        | -0-  | 1177 | 2 |  |  | N | -0- |  |  | -0- |
| 05              | 2314 N | 2314 | -0-    | -0-                        | -0-  | 2314 | 2 |  |  | N | -0- |  |  | -0- |
| 06              | 1681 N | 1681 | -0-    | -0-                        | -0-  | 1681 | 2 |  |  | N | -0- |  |  | -0- |
| 07              | 1783 N | 1783 | -0-    | -0-                        | -0-  | 1783 | 2 |  |  | N | -0- |  |  | -0- |
| 08              | 1856 N | 1856 | -0-    | -0-                        | -0-  | 1856 | 2 |  |  | N | -0- |  |  | -0- |
| 09              | 1502 N | 1502 | -0-    | -0-                        | -0-  | 1502 | 2 |  |  | N | -0- |  |  | -0- |
| 10              | 0      | 1250 | -0-    | 1250                       | 1250 | 1250 | 2 |  |  | N | -0- |  |  | -0- |
| 11              | 0      | 865  | -0-    | 865                        | 2115 | 865  | 2 |  |  | N | -0- |  |  | -0- |
| 12              | 0      | 650  | -0-    | 650                        | 2765 | 650  | 2 |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        |      | 15,199 | TOTAL CONDENSATE PROD: -0- |      |      |   |  |  |   |     |  |  |     |

| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                    |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
| PACE "A" NO. 1 GAS UNIT WELL #: 3 RRCID -> 198790 COMPL. DATE 11/08/2003 TOTAL DEPTH 13200 PERF.10823 - 12937 |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
| 01  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| 02  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| 03  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| 04  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| 05  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| 06  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| 07  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| 08  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| 09  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| 10  |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| 11  |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| 12  |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                               | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                               |             |

| -----  |      |   |        |     |      |                        |      |   |     |   |     |  |     |
|--|------|---|--------|-----|------|------------------------|------|---|-----|---|-----|--|-----|
| TURNER, BILLY GAS UNIT WELL #: 6 RRCID -> 198794 COMPL. DATE 10/31/2003 TOTAL DEPTH 13019 PERF.10886 - 12909 |      |   |        |     |      |                        |      |   |     |   |     |  |     |
| -----  |      |   |        |     |      |                        |      |   |     |   |     |  |     |
| 01   | 1674 | N | 1473   | -0- | -201 | -0-                    | 1473 | 2 |     | N | -0- |  | -0- |
| 02   | 1407 | N | 1407   | -0- | -0-  | -0-                    | 1407 | 2 |     | N | -0- |  | -0- |
| 03   | 1473 | N | 1473   | -0- | -0-  | -0-                    | 1473 | 2 |     | N | -0- |  | -0- |
| 04   | 1607 | N | 1607   | -0- | -0-  | -0-                    | 1607 | 2 |     | N | -0- |  | -0- |
| 05   | 1778 | N | 1778   | -0- | -0-  | -0-                    | 1778 | 2 |     | N | -0- |  | -0- |
| 06   | 1440 | N | 1403   | -0- | -37  | -0-                    | 1403 | 2 |     | N | -0- |  | -0- |
| 07   | 1674 | N | 1599   | -0- | -75  | -0-                    | 1599 | 2 |     | N | -0- |  | -0- |
| 08   | 1874 | N | 1874   | -0- | -0-  | -0-                    | 1874 | 2 |     | N | -0- |  | -0- |
| 09   | 1831 | N | 1831   | -0- | -0-  | -0-                    | 1831 | 2 |     | N | -0- |  | -0- |
| 10   | 0    |   | 1340   | -0- | 1340 | 1340                   | 1340 | 2 |     | N | -0- |  | -0- |
| 11   | 0    |   | 747    | -0- | 747  | 2087                   | 747  | 2 |     | N | -0- |  | -0- |
| 12   | 0    |   | -0-    | -0- | -0-  | 2087                   |      |   |     | N | -0- |  | -0- |
| TOTAL GAS PROD:  |      |   | 16,532 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |     |

| -----   |      |   |       |     |      |                        |      |   |     |   |     |  |     |
|---|------|---|-------|-----|------|------------------------|------|---|-----|---|-----|--|-----|
| BALDWIN, CLARA GAS UNIT WELL #: 1 RRCID -> 199203 COMPL. DATE 11/19/2003 TOTAL DEPTH 13675 PERF.10656 - 11591 |      |   |       |     |      |                        |      |   |     |   |     |  |     |
| -----   |      |   |       |     |      |                        |      |   |     |   |     |  |     |
| 01  | 1123 | N | 1123  | -0- | -0-  | -0-                    | 1123 | 2 |     | N | -0- |  | -0- |
| 02  | 819  | N | 819   | -0- | -0-  | -0-                    | 819  | 2 |     | N | -0- |  | -0- |
| 03  | 372  | N | 7     | -0- | -365 | -0-                    | 7    | 2 |     | N | -0- |  | -0- |
| 04  | 1008 | N | 1008  | -0- | -0-  | -0-                    | 1008 | 2 |     | N | -0- |  | -0- |
| 05  | 988  | N | 988   | -0- | -0-  | -0-                    | 988  | 2 |     | N | -0- |  | -0- |
| 06  | 10   | N | 10    | -0- | -0-  | -0-                    | 10   | 2 |     | N | -0- |  | -0- |
| 07  | 1366 | N | 1366  | -0- | -0-  | -0-                    | 1366 | 2 |     | N | -0- |  | -0- |
| 08  | 1289 | N | 1289  | -0- | -0-  | -0-                    | 1289 | 2 |     | N | -0- |  | -0- |
| 09  | 1207 | N | 1207  | -0- | -0-  | -0-                    | 1207 | 2 |     | N | -0- |  | -0- |
| 10  | 0    |   | 1115  | -0- | 1115 | 1115                   | 1115 | 2 |     | N | -0- |  | -0- |
| 11  | 0    |   | -0-   | -0- | -0-  | 1115                   |      |   |     | N | -0- |  | -0- |
| 12  | 0    |   | -0-   | -0- | -0-  | 1115                   |      |   |     | N | -0- |  | -0- |
| TOTAL GAS PROD:   |      |   | 8,932 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |             |              |                        |        |                  |                  |   |      |         |
|---|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|------|---------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |              |                        |        |                  |                  |   |      |         |
| ZIEGLSCHMID WELL #: 4 RRCID -> 199263 COMPL. DATE 12/18/2003 TOTAL DEPTH 12905 PERF.10640 - 12696 |   |            |          |             |              |                        |        |                  |                  |   |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
|   |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            |        | AMT CODE         | AMT CODE         | M | PROD | BALANCE |
| 01  |   | 1320 X     | 1320     | -0-         | -0-          | -0-                    |        | 1320 2           |                  | N | -0-  | -0-     |
| 02  |   | 1202 X     | 1202     | -0-         | -0-          | -0-                    |        | 1202 2           |                  | N | -0-  | -0-     |
| 03  |   | 1112 X     | 1112     | -0-         | -0-          | -0-                    |        | 1112 2           |                  | N | -0-  | -0-     |
| 04  |   | 929 X      | 929      | -0-         | -0-          | -0-                    |        | 929 2            |                  | N | -0-  | -0-     |
| 05  |   | 950 X      | 950      | -0-         | -0-          | -0-                    |        | 950 2            |                  | N | -0-  | -0-     |
| 06  |   | 908 N      | 908      | -0-         | -0-          | -0-                    |        | 908 2            |                  | N | -0-  | -0-     |
| 07  |   | 821 N      | 821      | -0-         | -0-          | -0-                    |        | 821 2            |                  | N | -0-  | -0-     |
| 08  |   | 803 N      | 803      | -0-         | -0-          | -0-                    |        | 803 2            |                  | N | -0-  | -0-     |
| 09  |   | 660 N      | 575      | -0-         | -85          | -0-                    |        | 575 2            |                  | N | -0-  | -0-     |
| 10  |   | 0          | 492      | -0-         |              | 492                    |        | 492 2            |                  | N | -0-  | -0-     |
| 11  |   | 0          | 622      | -0-         |              | 622                    |        | 622 2            |                  | N | -0-  | -0-     |
| 12  |   | 0          | 507      | -0-         |              | 507                    |        | 507 2            |                  | N | -0-  | -0-     |
| TOTAL GAS PROD:   |   |            | 10,241   |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |      |         |

| REAGAN GAS UNIT WELL #: 4 RRCID -> 199267 COMPL. DATE 12/21/2003 TOTAL DEPTH 13150 PERF.10711 - 12939 |  |        |        |     |      |                        |  |        |     |   |     |     |
|---|--|--------|--------|-----|------|------------------------|--|--------|-----|---|-----|-----|
| 01  |  | 2407 N | 2407   | -0- | -0-  | -0-                    |  | 2407 2 |     | N | -0- | -0- |
| 02  |  | 1188 N | 1188   | -0- | -0-  | -0-                    |  | 1188 2 |     | N | -0- | -0- |
| 03  |  | 930 N  | 909    | -0- | -21  | -0-                    |  | 909 2  |     | N | -0- | -0- |
| 04  |  | 933 N  | 933    | -0- | -0-  | -0-                    |  | 933 2  |     | N | -0- | -0- |
| 05  |  | 1650 N | 1650   | -0- | -0-  | -0-                    |  | 1650 2 |     | N | -0- | -0- |
| 06  |  | 1162 N | 1162   | -0- | -0-  | -0-                    |  | 1162 2 |     | N | -0- | -0- |
| 07  |  | 1795 N | 1795   | -0- | -0-  | -0-                    |  | 1795 2 |     | N | -0- | -0- |
| 08  |  | 1969 N | 1969   | -0- | -0-  | -0-                    |  | 1969 2 |     | N | -0- | -0- |
| 09  |  | 1368 N | 1368   | -0- | -0-  | -0-                    |  | 1368 2 |     | N | -0- | -0- |
| 10  |  | 0      | 1024   | -0- | 1024 | 1024                   |  | 1024 2 |     | N | -0- | -0- |
| 11  |  | 0      | 1004   | -0- | 1004 | 2028                   |  | 1004 2 |     | N | -0- | -0- |
| 12  |  | 0      | 1000   | -0- | 1000 | 3028                   |  | 1000 2 |     | N | -0- | -0- |
| TOTAL GAS PROD:   |  |        | 16,409 |     |      | TOTAL CONDENSATE PROD: |  |        | -0- |   |     |     |

| BIGGS #1 GAS UNIT WELL #: 12 RRCID -> 199617 COMPL. DATE 11/18/2003 TOTAL DEPTH 12955 PERF.10737 - 12740 |  |        |        |     |      |                        |  |        |     |   |     |     |
|--|--|--------|--------|-----|------|------------------------|--|--------|-----|---|-----|-----|
| 01   |  | 589 N  | 563    | -0- | -26  | -0-                    |  | 563 2  |     | N | -0- | -0- |
| 02   |  | 504 N  | 494    | -0- | -10  | -0-                    |  | 494 2  |     | N | -0- | -0- |
| 03   |  | 465 N  | 443    | -0- | -22  | -0-                    |  | 443 2  |     | N | -0- | -0- |
| 04   |  | 540 N  | 473    | -0- | -67  | -0-                    |  | 473 2  |     | N | -0- | -0- |
| 05   |  | 1608 N | 1608   | -0- | -0-  | -0-                    |  | 1608 2 |     | N | -0- | -0- |
| 06   |  | 1032 N | 1032   | -0- | -0-  | -0-                    |  | 1032 2 |     | N | -0- | -0- |
| 07   |  | 875 N  | 875    | -0- | -0-  | -0-                    |  | 875 2  |     | N | -0- | -0- |
| 08   |  | 1275 N | 1275   | -0- | -0-  | -0-                    |  | 1275 2 |     | N | -0- | -0- |
| 09   |  | 990 N  | 990    | -0- | -0-  | -0-                    |  | 990 2  |     | N | -0- | -0- |
| 10   |  | 0      | 1070   | -0- | 1070 | 1070                   |  | 1070 2 |     | N | -0- | -0- |
| 11   |  | 0      | 983    | -0- | 983  | 2053                   |  | 983 2  |     | N | -0- | -0- |
| 12   |  | 0      | 891    | -0- | 891  | 2944                   |  | 891 2  |     | N | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 10,697 |     |      | TOTAL CONDENSATE PROD: |  |        | -0- |   |     |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MILSTEAD GAS UNIT WELL #: 2 RRCID -> 199622 COMPL. DATE 12/11/2003 TOTAL DEPTH 13155 PERF.11147 - 12975

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 3410 X     | 2180     | -0-                     | -1230                 | -0-              | 2180  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 3080 X     | 2049     | -0-                     | -1031                 | -0-              | 2049  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 3069 X     | 2141     | -0-                     | -928                  | -0-              | 2141  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 2640 X     | 1858     | -0-                     | -782                  | -0-              | 1858  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 2263 X     | 1737     | -0-                     | -526                  | -0-              | 1737  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 2190 X     | 1553     | -0-                     | -637                  | -0-              | 1553  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 2263 X     | 1428     | -0-                     | -835                  | -0-              | 1428  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 2139 X     | 1465     | -0-                     | -674                  | -0-              | 1465  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 1860 X     | 1340     | -0-                     | -520                  | -0-              | 1340  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 0          | 1505     | -0-                     | 1505                  | 1505             | 1505  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 0          | 4667     | -0-                     | 4667                  | 6172             | 4667  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 12              |   | 0          | 3236     | -0-                     | 3236                  | 9408             | 3236  | 2                   |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | 25,159   |                         |                       |                  |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                       |                  |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

WATTS, MARY J. GAS UNIT WELL #: 5 RRCID -> 199724 COMPL. DATE 12/24/2003 TOTAL DEPTH 12950 PERF.11201 - 12785

|                 |  |       |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--|-------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 992 N | 920    | -0- | -72  | -0-  | 920  | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 896 N | 828    | -0- | -68  | -0-  | 828  | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 992 N | 877    | -0- | -115 | -0-  | 877  | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 900 N | 832    | -0- | -68  | -0-  | 832  | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 930 N | 912    | -0- | -18  | -0-  | 912  | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 866 N | 866    | -0- | -0-  | -0-  | 866  | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 891 N | 891    | -0- | -0-  | -0-  | 891  | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 899 N | 870    | -0- | -29  | -0-  | 870  | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 881 N | 881    | -0- | -0-  | -0-  | 881  | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0     | 1100   | -0- | 1100 | 1100 | 1100 | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0     | 921    | -0- | 921  | 2021 | 921  | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0     | 869    | -0- | 869  | 2890 | 869  | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |       | 10,767 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |  |       |        |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

LINDLEY GAS UNIT WELL #: 1 RRCID -> 199840 COMPL. DATE 01/23/2004 TOTAL DEPTH 13790 PERF.10473 - 11320

|                 |  |       |       |     |      |     |     |   |  |   |     |  |  |                            |
|-----------------|--|-------|-------|-----|------|-----|-----|---|--|---|-----|--|--|----------------------------|
| 01              |  | 486 N | 486   | -0- | -0-  | -0- | 486 | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 420 N | 420   | -0- | -0-  | -0- | 420 | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 478 N | 478   | -0- | -0-  | -0- | 478 | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 330 N | 272   | -0- | -58  | -0- | 272 | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 341 N | 192   | -0- | -149 | -0- | 192 | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 330 N | 215   | -0- | -115 | -0- | 215 | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 279 N | 234   | -0- | -45  | -0- | 234 | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 233 N | 233   | -0- | -0-  | -0- | 233 | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 231 N | 231   | -0- | -0-  | -0- | 231 | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0     | 222   | -0- | 222  | 222 | 222 | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0     | 217   | -0- | 217  | 439 | 217 | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0     | 222   | -0- | 222  | 661 | 222 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |       | 3,422 |     |      |     |     |   |  |   |     |  |  |                            |
|                 |  |       |       |     |      |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
LINCCEM GAS UNIT NO. 1 WELL #: 3 RRCID -> 199841 COMPL. DATE 01/18/2004 TOTAL DEPTH 13345 PERF.11036 - 11900

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|----------------------------|
| 01              |   | 1401 N     | 1401     | -0-                     | -0-                   | -0-                     | 1401  | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| 02              |   | 1198 N     | 1198     | -0-                     | -0-                   | -0-                     | 1198  | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| 03              |   | 1579 N     | 1579     | -0-                     | -0-                   | -0-                     | 1579  | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| 04              |   | 1004 N     | 1004     | -0-                     | -0-                   | -0-                     | 1004  | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| 05              |   | 1314 N     | 1314     | -0-                     | -0-                   | -0-                     | 1314  | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| 06              |   | 990 N      | 965      | -0-                     | -25                   | -0-                     | 965   | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| 07              |   | 1023 N     | 700      | -0-                     | -323                  | -0-                     | 700   | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| 08              |   | 1023 N     | 491      | -0-                     | -532                  | -0-                     | 491   | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| 09              |   | 960 N      | 319      | -0-                     | -641                  | -0-                     | 319   | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| 10              |   | 0          | 602      | -0-                     | 602                   | 602                     | 602   | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| 11              |   | 0          | 894      | -0-                     | 894                   | 1496                    | 894   | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| 12              |   | 0          | 866      | -0-                     | 866                   | 2362                    | 866   | 2                   |            |                     | N | -0-       |            |                     | -0-                        |
| TOTAL GAS PROD: |   |            | 11,333   |                         |                       |                         |       |                     |            |                     |   |           |            |                     |                            |
|                 |   |            |          |                         |                       |                         |       |                     |            |                     |   |           |            |                     | TOTAL CONDENSATE PROD: -0- |

BIGGS #1 GAS UNIT WELL #: 7 RRCID -> 200028 COMPL. DATE 01/26/2004 TOTAL DEPTH 12860 PERF.10769 - 12716

|                 |  |        |        |     |      |      |      |   |  |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|------|------|---|--|--|---|-----|--|--|----------------------------|
| 01              |  | 1727 N | 1727   | -0- | -0-  | -0-  | 1727 | 2 |  |  | N | -0- |  |  | -0-                        |
| 02              |  | 1446 N | 1446   | -0- | -0-  | -0-  | 1446 | 2 |  |  | N | -0- |  |  | -0-                        |
| 03              |  | 1650 N | 1650   | -0- | -0-  | -0-  | 1650 | 2 |  |  | N | -0- |  |  | -0-                        |
| 04              |  | 1680 N | 1499   | -0- | -181 | -0-  | 1499 | 2 |  |  | N | -0- |  |  | -0-                        |
| 05              |  | 1612 N | 1564   | -0- | -48  | -0-  | 1564 | 2 |  |  | N | -0- |  |  | -0-                        |
| 06              |  | 1590 N | 1474   | -0- | -116 | -0-  | 1474 | 2 |  |  | N | -0- |  |  | -0-                        |
| 07              |  | 1550 N | 1510   | -0- | -40  | -0-  | 1510 | 2 |  |  | N | -0- |  |  | -0-                        |
| 08              |  | 1550 N | 1492   | -0- | -58  | -0-  | 1492 | 2 |  |  | N | -0- |  |  | -0-                        |
| 09              |  | 1470 N | 1401   | -0- | -69  | -0-  | 1401 | 2 |  |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 1361   | -0- | 1361 | 1361 | 1361 | 2 |  |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 1432   | -0- | 1432 | 2793 | 1432 | 2 |  |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 1376   | -0- | 1376 | 4169 | 1376 | 2 |  |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 17,932 |     |      |      |      |   |  |  |   |     |  |  |                            |
|                 |  |        |        |     |      |      |      |   |  |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

WATTS, MARY J. GAS UNIT WELL #: 2 RRCID -> 200212 COMPL. DATE 01/25/2004 TOTAL DEPTH 12967 PERF.10931 - 12843

|                 |  |        |        |     |      |      |      |   |  |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|------|------|---|--|--|---|-----|--|--|----------------------------|
| 01              |  | 1565 N | 1565   | -0- | -0-  | -0-  | 1565 | 2 |  |  | N | -0- |  |  | -0-                        |
| 02              |  | 1400 N | 1351   | -0- | -49  | -0-  | 1351 | 2 |  |  | N | -0- |  |  | -0-                        |
| 03              |  | 1581 N | 1541   | -0- | -40  | -0-  | 1541 | 2 |  |  | N | -0- |  |  | -0-                        |
| 04              |  | 1500 N | 1425   | -0- | -75  | -0-  | 1425 | 2 |  |  | N | -0- |  |  | -0-                        |
| 05              |  | 1503 N | 1503   | -0- | -0-  | -0-  | 1503 | 2 |  |  | N | -0- |  |  | -0-                        |
| 06              |  | 1500 N | 1446   | -0- | -54  | -0-  | 1446 | 2 |  |  | N | -0- |  |  | -0-                        |
| 07              |  | 1488 N | 1378   | -0- | -110 | -0-  | 1378 | 2 |  |  | N | -0- |  |  | -0-                        |
| 08              |  | 1488 N | 1464   | -0- | -24  | -0-  | 1464 | 2 |  |  | N | -0- |  |  | -0-                        |
| 09              |  | 1440 N | 1419   | -0- | -21  | -0-  | 1419 | 2 |  |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 1467   | -0- | 1467 | 1467 | 1467 | 2 |  |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 1463   | -0- | 1463 | 2930 | 1463 | 2 |  |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 1414   | -0- | 1414 | 4344 | 1414 | 2 |  |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 17,436 |     |      |      |      |   |  |  |   |     |  |  |                            |
|                 |  |        |        |     |      |      |      |   |  |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |



OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
BIGGS #1 GAS UNIT WELL #: 4 RRCID -> 200634 COMPL. DATE 02/08/2004 TOTAL DEPTH 13027 PERF.10734 - 12717

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 1153 N     | 1153     | -0-                        | -0-                  | -0-                     | 1153  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 1008 N     | 997      | -0-                        | -11                  | -0-                     | 997   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 1209 N     | 1130     | -0-                        | -79                  | -0-                     | 1130  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 1110 N     | 1030     | -0-                        | -80                  | -0-                     | 1030  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 1116 N     | 980      | -0-                        | -136                 | -0-                     | 980   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 1080 N     | 1078     | -0-                        | -2                   | -0-                     | 1078  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 1264 N     | 1264     | -0-                        | -0-                  | -0-                     | 1264  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 1263 N     | 1263     | -0-                        | -0-                  | -0-                     | 1263  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 1174 N     | 1174     | -0-                        | -0-                  | -0-                     | 1174  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 1116     | -0-                        | 1116                 | 1116                    | 1116  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 1108     | -0-                        | 1108                 | 2224                    | 1108  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 1092     | -0-                        | 1092                 | 3316                    | 1092  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 13,385   | TOTAL CONDENSATE PROD: -0- |                      |                         |       |                     |            |   |           |                         |            |             |

BARNETT, CECIL GAS UNIT WELL #: 1 RRCID -> 200855 COMPL. DATE 02/29/2004 TOTAL DEPTH 13037 PERF.10219 - 12392

|                 |  |        |        |                            |      |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 1175 N | 1175   | -0-                        | -0-  | -0-  | 1175 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 911 N  | 911    | -0-                        | -0-  | -0-  | 911  | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 992 N  | 844    | -0-                        | -148 | -0-  | 844  | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 1004 N | 1004   | -0-                        | -0-  | -0-  | 1004 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 992 N  | 932    | -0-                        | -60  | -0-  | 932  | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 858 N  | 858    | -0-                        | -0-  | -0-  | 858  | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 992 N  | 882    | -0-                        | -110 | -0-  | 882  | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 930 N  | 802    | -0-                        | -128 | -0-  | 802  | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 870 N  | 754    | -0-                        | -116 | -0-  | 754  | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 852    | -0-                        | 852  | 852  | 852  | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1048   | -0-                        | 1048 | 1900 | 1048 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1050   | -0-                        | 1050 | 2950 | 1050 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 11,112 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |   |     |  |  |     |

REAGAN HEIRS WELL #: 3 RRCID -> 200862 COMPL. DATE 02/26/2004 TOTAL DEPTH 13015 PERF.10355 - 12884

|                 |  |        |        |                            |      |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 1771 X | 1771   | -0-                        | -0-  | -0-  | 1771 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 2143 X | 2143   | -0-                        | -0-  | -0-  | 2143 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 1702 X | 1702   | -0-                        | -0-  | -0-  | 1702 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 2091 N | 2091   | -0-                        | -0-  | -0-  | 2091 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 1904 N | 1904   | -0-                        | -0-  | -0-  | 1904 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 1440 N | 1038   | -0-                        | -402 | -0-  | 1038 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 1522 N | 1522   | -0-                        | -0-  | -0-  | 1522 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2347 N | 2347   | -0-                        | -0-  | -0-  | 2347 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 3000 N | 3688   | -0-                        | 688  | 688  | 3688 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 369    | -0-                        | 369  | 1057 | 369  | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1857   | -0-                        | 1857 | 2914 | 1857 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 526    | -0-                        | 526  | 3440 | 526  | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 20,958 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |   |     |  |  |     |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
DUNCAN GAS UNIT NO. 2 WELL #: 14 RRCID -> 200988 COMPL. DATE 03/10/2004 TOTAL DEPTH 13400 PERF.10962 - 11677

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|------------------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01              |   | 3317 X     | 3191     | -0-                    | -126           | -0-         | 3191             | 2                | N    | -0-  |                  |                  | -0-     |
| 02              |   | 3024 X     | 2851     | -0-                    | -173           | -0-         | 2851             | 2                | N    | -0-  |                  |                  | -0-     |
| 03              |   | 3348 X     | 3187     | -0-                    | -161           | -0-         | 3187             | 2                | N    | -0-  |                  |                  | -0-     |
| 04              |   | 3240 X     | 2953     | -0-                    | -287           | -0-         | 2953             | 2                | N    | -0-  |                  |                  | -0-     |
| 05              |   | 3193 X     | 3128     | -0-                    | -65            | -0-         | 3128             | 2                | N    | -0-  |                  |                  | -0-     |
| 06              |   | 3090 X     | 2471     | -0-                    | -619           | -0-         | 2471             | 2                | N    | -0-  |                  |                  | -0-     |
| 07              |   | 3342 X     | 3342     | -0-                    | -0-            | -0-         | 3342             | 2                | N    | -0-  |                  |                  | -0-     |
| 08              |   | 3193 X     | 2885     | -0-                    | -308           | -0-         | 2885             | 2                | N    | -0-  |                  |                  | -0-     |
| 09              |   | 3130 X     | 3130     | -0-                    | -0-            | -0-         | 3130             | 2                | N    | -0-  |                  |                  | -0-     |
| 10              |   | 0          | 1832     | -0-                    | 1832           | 1832        | 1832             | 2                | N    | -0-  |                  |                  | -0-     |
| 11              |   | 0          | 2880     | -0-                    | 2880           | 4712        | 2880             | 2                | N    | -0-  |                  |                  | -0-     |
| 12              |   | 0          | 2269     | -0-                    | 2269           | 6981        | 2269             | 2                | N    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | 34,119   | TOTAL CONDENSATE PROD: |                |             | -0-              |                  |      |      |                  |                  |         |

DUNCAN GAS UNIT NO. 2 WELL #: 15 RRCID -> 200989 COMPL. DATE 03/11/2004 TOTAL DEPTH 13460 PERF.11000 - 11719

|                 |  |        |        |                        |      |      |      |   |   |     |  |  |     |
|-----------------|--|--------|--------|------------------------|------|------|------|---|---|-----|--|--|-----|
| 01              |  | 2449 N | 2262   | -0-                    | -187 | -0-  | 2262 | 2 | N | -0- |  |  | -0- |
| 02              |  | 2212 N | 1912   | -0-                    | -300 | -0-  | 1912 | 2 | N | -0- |  |  | -0- |
| 03              |  | 2325 N | 2021   | -0-                    | -304 | -0-  | 2021 | 2 | N | -0- |  |  | -0- |
| 04              |  | 2190 N | 1511   | -0-                    | -679 | -0-  | 1511 | 2 | N | -0- |  |  | -0- |
| 05              |  | 2108 N | 1968   | -0-                    | -140 | -0-  | 1968 | 2 | N | -0- |  |  | -0- |
| 06              |  | 1950 N | 1941   | -0-                    | -9   | -0-  | 1941 | 2 | N | -0- |  |  | -0- |
| 07              |  | 1885 N | 1885   | -0-                    | -0-  | -0-  | 1885 | 2 | N | -0- |  |  | -0- |
| 08              |  | 1953 N | 1852   | -0-                    | -101 | -0-  | 1852 | 2 | N | -0- |  |  | -0- |
| 09              |  | 2561 N | 2561   | -0-                    | -0-  | -0-  | 2561 | 2 | N | -0- |  |  | -0- |
| 10              |  | 0      | 2234   | -0-                    | 2234 | 2234 | 2234 | 2 | N | -0- |  |  | -0- |
| 11              |  | 0      | 2044   | -0-                    | 2044 | 4278 | 2044 | 2 | N | -0- |  |  | -0- |
| 12              |  | 0      | 1878   | -0-                    | 1878 | 6156 | 1878 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 24,069 | TOTAL CONDENSATE PROD: |      |      | -0-  |   |   |     |  |  |     |

PACE "A" NO. 1 GAS UNIT WELL #: 4 RRCID -> 201147 COMPL. DATE 03/14/2004 TOTAL DEPTH 13265 PERF.10806 - 11813

|                 |  |       |       |                        |      |     |     |   |   |     |  |  |     |
|-----------------|--|-------|-------|------------------------|------|-----|-----|---|---|-----|--|--|-----|
| 01              |  | 248 N | 242   | -0-                    | -6   | -0- | 242 | 2 | N | -0- |  |  | -0- |
| 02              |  | 224 N | 216   | -0-                    | -8   | -0- | 216 | 2 | N | -0- |  |  | -0- |
| 03              |  | 259 N | 259   | -0-                    | -0-  | -0- | 259 | 2 | N | -0- |  |  | -0- |
| 04              |  | 268 N | 268   | -0-                    | -0-  | -0- | 268 | 2 | N | -0- |  |  | -0- |
| 05              |  | 276 N | 276   | -0-                    | -0-  | -0- | 276 | 2 | N | -0- |  |  | -0- |
| 06              |  | 240 N | 183   | -0-                    | -57  | -0- | 183 | 2 | N | -0- |  |  | -0- |
| 07              |  | 248 N | -0-   | -0-                    | -248 | -0- | -0- |   | N | -0- |  |  | -0- |
| 08              |  | 248 N | -0-   | -0-                    | -248 | -0- | -0- |   | N | -0- |  |  | -0- |
| 09              |  | 180 N | -0-   | -0-                    | -180 | -0- | -0- |   | N | -0- |  |  | -0- |
| 10              |  | 0     | -0-   | -0-                    | -0-  | -0- | -0- |   | N | -0- |  |  | -0- |
| 11              |  | 0     | -0-   | -0-                    | -0-  | -0- | -0- |   | N | -0- |  |  | -0- |
| 12              |  | 0     | -0-   | -0-                    | -0-  | -0- | -0- |   | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |       | 1,444 | TOTAL CONDENSATE PROD: |      |     | -0- |   |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 TURNER, FLOYD GAS UNIT NO. 1 WELL #: 6 RRCID -> 201148 COMPL. DATE 03/20/2004 TOTAL DEPTH 13122 PERF.10824 - 12931

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)                | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 891 N      | 891      | -0-                        | -0-                   | -0-                     | 891   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 784 N      | 777      | -0-                        | -7                    | -0-                     | 777   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 899 N      | 696      | -0-                        | -203                  | -0-                     | 696   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 870 N      | 552      | -0-                        | -318                  | -0-                     | 552   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 868 N      | 650      | -0-                        | -218                  | -0-                     | 650   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 660 N      | 626      | -0-                        | -34                   | -0-                     | 626   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 558 N      | 557      | -0-                        | -1                    | -0-                     | 557   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 651 N      | 573      | -0-                        | -78                   | -0-                     | 573   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 694 N      | 694      | -0-                        | -0-                   | -0-                     | 694   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 893      | -0-                        | 893                   | 893                     | 893   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 779      | -0-                        | 779                   | 1672                    | 779   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 809      | -0-                        | 809                   | 2481                    | 809   | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 8,497    | TOTAL CONDENSATE PROD: -0- |                       |                         |       |                     |            |   |           |                         |            |             |

FRIER, R.H. GAS UNIT II WELL #: 6 RRCID -> 201563 COMPL. DATE 04/02/2004 TOTAL DEPTH 13203 PERF.10241 - 11468

|                 |  |        |        |                            |       |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|-------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 5084 X | 3391   | -0-                        | -1693 | -0-  | 3391 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 4592 X | 1921   | -0-                        | -2671 | -0-  | 1921 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 5084 X | 3851   | -0-                        | -1233 | -0-  | 3851 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 4860 X | 2823   | -0-                        | -2037 | -0-  | 2823 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 4340 X | 2507   | -0-                        | -1833 | -0-  | 2507 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 3796 X | 3796   | -0-                        | -0-   | -0-  | 3796 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 3953 X | 3953   | -0-                        | -0-   | -0-  | 3953 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 3844 X | 3753   | -0-                        | -91   | -0-  | 3753 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 3810 X | 2269   | -0-                        | -1541 | -0-  | 2269 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 3084   | -0-                        | 3084  | 3084 | 3084 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 2802   | -0-                        | 2802  | 5886 | 2802 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 3187   | -0-                        | 3187  | 9073 | 3187 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 37,337 | TOTAL CONDENSATE PROD: -0- |       |      |      |   |  |   |     |  |  |     |

FRIER, R.H. GAS UNIT II WELL #: 5 RRCID -> 201726 COMPL. DATE 04/28/2004 TOTAL DEPTH 11974 PERF.10347 - 11573

|                 |  |        |       |                            |       |      |     |   |  |   |     |  |  |     |
|-----------------|--|--------|-------|----------------------------|-------|------|-----|---|--|---|-----|--|--|-----|
| 01              |  | 2914 X | 471   | -0-                        | -2443 | -0-  | 471 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 2492 X | 282   | -0-                        | -2210 | -0-  | 282 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 744 X  | 395   | -0-                        | -349  | -0-  | 395 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 720 X  | 520   | -0-                        | -200  | -0-  | 520 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 744 X  | 469   | -0-                        | -275  | -0-  | 469 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 450 X  | 274   | -0-                        | -176  | -0-  | 274 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 527 X  | 341   | -0-                        | -186  | -0-  | 341 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 527 X  | 346   | -0-                        | -181  | -0-  | 346 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 510 X  | 470   | -0-                        | -40   | -0-  | 470 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 412   | -0-                        | 412   | 412  | 412 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 608   | -0-                        | 608   | 1020 | 608 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 270   | -0-                        | 270   | 1290 | 270 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 4,858 | TOTAL CONDENSATE PROD: -0- |       |      |     |   |  |   |     |  |  |     |

| -----  |   |            |          |             |              |             |                        |                  |                  |     |      |         |
|--|---|------------|----------|-------------|--------------|-------------|------------------------|------------------|------------------|-----|------|---------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                       |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| MARTIN/MITCHELL I GAS UNIT WELL #: 1 RRCID -> 202066 COMPL. DATE 04/15/2004 TOTAL DEPTH 12982 PERF.11025 - 12928 |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | EOM     |
|  |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | AMT CODE         | AMT CODE         | M   | PROD | BALANCE |
| -----  |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| 01   |   | 713 N      | 680      | -0-         | -33          | -0-         | 680                    | 2                |                  | N   | -0-  | -0-     |
| 02   |   | 616 N      | 593      | -0-         | -23          | -0-         | 593                    | 2                |                  | N   | -0-  | -0-     |
| 03   |   | 656 N      | 656      | -0-         | -0-          | -0-         | 656                    | 2                |                  | N   | -0-  | -0-     |
| 04   |   | 660 N      | 620      | -0-         | -40          | -0-         | 620                    | 2                |                  | N   | -0-  | -0-     |
| 05   |   | 651 N      | 628      | -0-         | -23          | -0-         | 628                    | 2                |                  | N   | -0-  | -0-     |
| 06   |   | 630 N      | 580      | -0-         | -50          | -0-         | 580                    | 2                |                  | N   | -0-  | -0-     |
| 07   |   | 651 N      | 586      | -0-         | -65          | -0-         | 586                    | 2                |                  | N   | -0-  | -0-     |
| 08   |   | 620 N      | 595      | -0-         | -25          | -0-         | 595                    | 2                |                  | N   | -0-  | -0-     |
| 09   |   | 570 N      | 548      | -0-         | -22          | -0-         | 548                    | 2                |                  | N   | -0-  | -0-     |
| 10   |   | 0          | 563      | -0-         | 563          |             | 563                    | 2                |                  | N   | -0-  | -0-     |
| 11   |   | 0          | 546      | -0-         | 546          |             | 1109                   | 546              | 2                | N   | -0-  | -0-     |
| 12   |   | 0          | 548      | -0-         | 548          |             | 1657                   | 548              | 2                | N   | -0-  | -0-     |
| TOTAL GAS PROD:  |   |            | 7,143    |             |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0- |      |         |

| -----  |   |            |          |             |              |             |                        |                  |                  |     |      |         |
|--|---|------------|----------|-------------|--------------|-------------|------------------------|------------------|------------------|-----|------|---------|
| TURNER, BILLY GAS UNIT WELL #: 8 RRCID -> 202101 COMPL. DATE 05/12/2004 TOTAL DEPTH 13120 PERF.10999 - 12937 |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | EOM     |
|  |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | AMT CODE         | AMT CODE         | M   | PROD | BALANCE |
| -----  |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| 01   |   | 775 X      | 450      | -0-         | -325         | -0-         | 450                    | 2                |                  | N   | -0-  | -0-     |
| 02   |   | 616 X      | 318      | -0-         | -298         | -0-         | 318                    | 2                |                  | N   | -0-  | -0-     |
| 03   |   | 802 N      | 802      | -0-         | -0-          | -0-         | 802                    | 2                |                  | N   | -0-  | -0-     |
| 04   |   | 450 N      | 399      | -0-         | -51          | -0-         | 399                    | 2                |                  | N   | -0-  | -0-     |
| 05   |   | 869 N      | 869      | -0-         | -0-          | -0-         | 869                    | 2                |                  | N   | -0-  | -0-     |
| 06   |   | 750 N      | 627      | -0-         | -123         | -0-         | 627                    | 2                |                  | N   | -0-  | -0-     |
| 07   |   | 624 N      | 624      | -0-         | -0-          | -0-         | 624                    | 2                |                  | N   | -0-  | -0-     |
| 08   |   | 1252 N     | 1252     | -0-         | -0-          | -0-         | 1252                   | 2                |                  | N   | -0-  | -0-     |
| 09   |   | 866 N      | 866      | -0-         | -0-          | -0-         | 866                    | 2                |                  | N   | -0-  | -0-     |
| 10   |   | 0          | 288      | -0-         | 288          |             | 288                    | 2                |                  | N   | -0-  | -0-     |
| 11   |   | 0          | 503      | -0-         | 503          |             | 791                    | 503              | 2                | N   | -0-  | -0-     |
| 12   |   | 0          | 1195     | -0-         | 1195         |             | 1986                   | 1195             | 2                | N   | -0-  | -0-     |
| TOTAL GAS PROD:  |   |            | 8,193    |             |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0- |      |         |

| -----   |   |            |          |             |              |             |                        |                  |                  |     |      |         |
|---|---|------------|----------|-------------|--------------|-------------|------------------------|------------------|------------------|-----|------|---------|
| WATTS, MARY J. GAS UNIT WELL #: 3 RRCID -> 202102 COMPL. DATE 04/14/2004 TOTAL DEPTH 13010 PERF.10810 - 12744 |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | EOM     |
|   |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | AMT CODE         | AMT CODE         | M   | PROD | BALANCE |
| -----   |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| 01  |   | 479 X      | 479      | -0-         | -0-          | -0-         | 479                    | 2                |                  | N   | -0-  | -0-     |
| 02  |   | 525 X      | 525      | -0-         | -0-          | -0-         | 525                    | 2                |                  | N   | -0-  | -0-     |
| 03  |   | 486 X      | 486      | -0-         | -0-          | -0-         | 486                    | 2                |                  | N   | -0-  | -0-     |
| 04  |   | 754 X      | 754      | -0-         | -0-          | -0-         | 754                    | 2                |                  | N   | -0-  | -0-     |
| 05  |   | 855 X      | 855      | -0-         | -0-          | -0-         | 855                    | 2                |                  | N   | -0-  | -0-     |
| 06  |   | 716 X      | 716      | -0-         | -0-          | -0-         | 716                    | 2                |                  | N   | -0-  | -0-     |
| 07  |   | 633 N      | 633      | -0-         | -0-          | -0-         | 633                    | 2                |                  | N   | -0-  | -0-     |
| 08  |   | 682 N      | 682      | -0-         | -0-          | -0-         | 682                    | 2                |                  | N   | -0-  | -0-     |
| 09  |   | 740 N      | 740      | -0-         | -0-          | -0-         | 740                    | 2                |                  | N   | -0-  | -0-     |
| 10  |   | 0          | 371      | -0-         | 371          |             | 371                    | 2                |                  | N   | -0-  | -0-     |
| 11  |   | 0          | 354      | -0-         | 354          |             | 725                    | 354              | 2                | N   | -0-  | -0-     |
| 12  |   | 0          | 410      | -0-         | 410          |             | 1135                   | 410              | 2                | N   | -0-  | -0-     |
| TOTAL GAS PROD:   |   |            | 7,005    |             |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0- |      |         |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.//  |                  | 05189 550              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: ROBERTSON |             |                  |                    |
|--------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|
| XTO ENERGY INC.                |   | //CONT.//  |                  | 945936                 |                |                  |                  |                 |             |                  |                    |
| BUCHANAN GAS UNIT              |   | WELL #:    |                  | 3                      | RRCID ->       | 202109           | COMPL. DATE      | 05/01/2004      | TOTAL DEPTH | 13330            | PERF.10892 - 11920 |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE            |
| 01                             |   | 682 N      | 660              | -0-                    | -22            | -0-              | 660 2            | N               | -0-         |                  | -0-                |
| 02                             |   | 616 N      | 606              | -0-                    | -10            | -0-              | 606 2            | N               | -0-         |                  | -0-                |
| 03                             |   | 699 N      | 699              | -0-                    | -0-            | -0-              | 699 2            | N               | -0-         |                  | -0-                |
| 04                             |   | 648 N      | 648              | -0-                    | -0-            | -0-              | 648 2            | N               | -0-         |                  | -0-                |
| 05                             |   | 690 N      | 690              | -0-                    | -0-            | -0-              | 690 2            | N               | -0-         |                  | -0-                |
| 06                             |   | 660 N      | 610              | -0-                    | -50            | -0-              | 610 2            | N               | -0-         |                  | -0-                |
| 07                             |   | 682 N      | 550              | -0-                    | -132           | -0-              | 550 2            | N               | -0-         |                  | -0-                |
| 08                             |   | 682 N      | 594              | -0-                    | -88            | -0-              | 594 2            | N               | -0-         |                  | -0-                |
| 09                             |   | 602 N      | 602              | -0-                    | -0-            | -0-              | 602 2            | N               | -0-         |                  | -0-                |
| 10                             |   | 0          | 577              | -0-                    | 577            | 577              | 577 2            | N               | -0-         |                  | -0-                |
| 11                             |   | 0          | 510              | -0-                    | 510            | 1087             | 510 2            | N               | -0-         |                  | -0-                |
| 12                             |   | 0          | 529              | -0-                    | 529            | 1616             | 529 2            | N               | -0-         |                  | -0-                |
| TOTAL GAS PROD:                |   | 7,275      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |

| LINCECUM GAS UNIT NO. 1 |   | WELL #:    |                  | 5                      | RRCID ->    | 202260           | COMPL. DATE      | 05/01/2004 | TOTAL DEPTH | 12950            | PERF.10778 - 12844 |
|-------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01                      |   | 19 N       | 19               | -0-                    | -0-         | -0-              | 19 2             | N          | -0-         |                  | -0-                |
| 02                      |   | 56 N       | 48               | -0-                    | -8          | -0-              | 48 2             | N          | -0-         |                  | -0-                |
| 03                      |   | 4 N        | 4                | -0-                    | -0-         | -0-              | 4 2              | N          | -0-         |                  | -0-                |
| 04                      |   | 30 N       | 8                | -0-                    | -22         | -0-              | 8 2              | N          | -0-         |                  | -0-                |
| 05                      |   | 62 N       | 12               | -0-                    | -50         | -0-              | 12 2             | N          | -0-         |                  | -0-                |
| 06                      |   | 13 N       | 13               | -0-                    | -0-         | -0-              | 13 2             | N          | -0-         |                  | -0-                |
| 07                      |   | 11 N       | 11               | -0-                    | -0-         | -0-              | 11 2             | N          | -0-         |                  | -0-                |
| 08                      |   | 13 N       | 13               | -0-                    | -0-         | -0-              | 13 2             | N          | -0-         |                  | -0-                |
| 09                      |   | 13 N       | -0-              | -0-                    | -13         | -0-              |                  | N          | -0-         |                  | -0-                |
| 10                      |   | 0          | 14               | -0-                    | 14          | 14               | 14 2             | N          | -0-         |                  | -0-                |
| 11                      |   | 0          | 47               | -0-                    | 47          | 61               | 47 2             | N          | -0-         |                  | -0-                |
| 12                      |   | 0          | 56               | -0-                    | 56          | 117              | 56 2             | N          | -0-         |                  | -0-                |
| TOTAL GAS PROD:         |   | 245        |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

| WHALEY, T.W. JR. |   | WELL #:    |                  | 2                      | RRCID ->    | 202396           | COMPL. DATE      | 05/16/2004 | TOTAL DEPTH | 13350            | PERF.10419 - 13110 |
|------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01               |   | 6443 X     | 6443             | -0-                    | -0-         | -0-              | 6443 2           | N          | -0-         |                  | -0-                |
| 02               |   | 5769 X     | 5769             | -0-                    | -0-         | -0-              | 5769 2           | N          | -0-         |                  | -0-                |
| 03               |   | 4154 X     | 4154             | -0-                    | -0-         | -0-              | 4154 2           | N          | -0-         |                  | -0-                |
| 04               |   | 4451 X     | 4451             | -0-                    | -0-         | -0-              | 4451 2           | N          | -0-         |                  | -0-                |
| 05               |   | 4588 X     | 4588             | -0-                    | -0-         | -0-              | 4588 2           | N          | -0-         |                  | -0-                |
| 06               |   | 5105 X     | 5105             | -0-                    | -0-         | -0-              | 5105 2           | N          | -0-         |                  | -0-                |
| 07               |   | 3808 X     | 3808             | -0-                    | -0-         | -0-              | 3808 2           | N          | -0-         |                  | -0-                |
| 08               |   | 3164 X     | 3164             | -0-                    | -0-         | -0-              | 3164 2           | N          | -0-         |                  | -0-                |
| 09               |   | 1770 X     | 1770             | -0-                    | -0-         | -0-              | 1770 2           | N          | -0-         |                  | -0-                |
| 10               |   | 0          | 1483             | -0-                    | 1483        | 1483             | 1483 2           | N          | -0-         |                  | -0-                |
| 11               |   | 0          | 1421             | -0-                    | 1421        | 2904             | 1421 2           | N          | -0-         |                  | -0-                |
| 12               |   | 0          | 2139             | -0-                    | 2139        | 5043             | 2139 2           | N          | -0-         |                  | -0-                |
| TOTAL GAS PROD:  |   | 44,295     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 MARTIN, LEE GAS UNIT NO. 1 WELL #: 7 RRCID -> 202625 COMPL. DATE 05/26/2004 TOTAL DEPTH 13075 PERF.10795 - 12943

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1705 N     | 1360     | -0-                     | -345                 | -0-                     | 1360  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2245 N     | 2245     | -0-                     | -0-                  | -0-                     | 2245  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2134 N     | 2134     | -0-                     | -0-                  | -0-                     | 2134  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1848 N     | 1848     | -0-                     | -0-                  | -0-                     | 1848  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1950 N     | 1950     | -0-                     | -0-                  | -0-                     | 1950  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1806 N     | 1806     | -0-                     | -0-                  | -0-                     | 1806  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1829 N     | 1719     | -0-                     | -110                 | -0-                     | 1719  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1829 N     | 1466     | -0-                     | -363                 | -0-                     | 1466  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1770 N     | 1390     | -0-                     | -380                 | -0-                     | 1390  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1735     | -0-                     | 1735                 | 1735                    | 1735  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1729     | -0-                     | 1729                 | 3464                    | 1729  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1733     | -0-                     | 1733                 | 5197                    | 1733  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 21,115 TOTAL CONDENSATE PROD: -0-

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TURNER, BILLY GAS UNIT WELL #: 9 RRCID -> 202634 COMPL. DATE 11/16/2012 TOTAL DEPTH 13050 PERF.10388 - 12925

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2618 N     | 2618     | -0-                     | -0-                  | -0-                     | 2618  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2470 N     | 2470     | -0-                     | -0-                  | -0-                     | 2470  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2915 N     | 2915     | -0-                     | -0-                  | -0-                     | 2915  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2475 N     | 2475     | -0-                     | -0-                  | -0-                     | 2475  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2899 N     | 2899     | -0-                     | -0-                  | -0-                     | 2899  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2922 N     | 2922     | -0-                     | -0-                  | -0-                     | 2922  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2653 N     | 2653     | -0-                     | -0-                  | -0-                     | 2653  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2381 N     | 2381     | -0-                     | -0-                  | -0-                     | 2381  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2839 N     | 2839     | -0-                     | -0-                  | -0-                     | 2839  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2902     | -0-                     | 2902                 | 2902                    | 2902  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3360     | -0-                     | 3360                 | 6262                    | 3360  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 4080     | -0-                     | 4080                 | 10342                   | 4080  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 34,514 TOTAL CONDENSATE PROD: -0-

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BIGGS #1 GAS UNIT WELL #: 9 RRCID -> 202830 COMPL. DATE 06/13/2004 TOTAL DEPTH 12905 PERF.10756 - 12743

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3527 X     | 3527     | -0-                     | -0-                  | -0-                     | 3527  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3390 X     | 3390     | -0-                     | -0-                  | -0-                     | 3390  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 4790 X     | 4790     | -0-                     | -0-                  | -0-                     | 4790  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 4751 X     | 4751     | -0-                     | -0-                  | -0-                     | 4751  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 3542 X     | 3542     | -0-                     | -0-                  | -0-                     | 3542  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 4076 X     | 4076     | -0-                     | -0-                  | -0-                     | 4076  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 3309 X     | 3309     | -0-                     | -0-                  | -0-                     | 3309  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3338 X     | 3338     | -0-                     | -0-                  | -0-                     | 3338  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 4178 X     | 4178     | -0-                     | -0-                  | -0-                     | 4178  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 3703     | -0-                     | 3703                 | 3703                    | 3703  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1619     | -0-                     | 1619                 | 5322                    | 1619  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 3057     | -0-                     | 3057                 | 8379                    | 3057  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 43,280 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON           |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |                        |     |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|------------------------|-----|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |                        |     |
| BLACK GAS UNIT WELL #: 2 RRCID -> 203149 COMPL. DATE 06/12/2004 TOTAL DEPTH 13226 PERF.10595 - 11597 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |                        |     |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE            |     |
| 01   |   | 465 N      | 326      | -0-                     | -139                 | -0-                     | 326   | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| 02   |   | 336 N      | 288      | -0-                     | -48                  | -0-                     | 288   | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| 03   |   | 341 N      | 295      | -0-                     | -46                  | -0-                     | 295   | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| 04   |   | 392 N      | 392      | -0-                     | -0-                  | -0-                     | 392   | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| 05   |   | 1262 N     | 1262     | -0-                     | -0-                  | -0-                     | 1262  | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| 06   |   | 851 N      | 851      | -0-                     | -0-                  | -0-                     | 851   | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| 07   |   | 1246 N     | 1246     | -0-                     | -0-                  | -0-                     | 1246  | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| 08   |   | 1019 N     | 1019     | -0-                     | -0-                  | -0-                     | 1019  | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| 09   |   | 527 N      | 527      | -0-                     | -0-                  | -0-                     | 527   | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| 10   |   | 0          | 357      | -0-                     | 357                  | 357                     | 357   | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| 11   |   | 0          | 272      | -0-                     | 272                  | 629                     | 272   | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| 12   |   | 0          | 262      | -0-                     | 262                  | 891                     | 262   | 2                   |            | N | -0-       |                           |              | -0-                    |     |
| TOTAL GAS PROD:  |   |            | 7,097    |                         |                      |                         |       |                     |            |   |           |                           |              | TOTAL CONDENSATE PROD: | -0- |

| ZIEGLSCHMID WELL #: 3 RRCID -> 203151 COMPL. DATE 07/01/2004 TOTAL DEPTH 12925 PERF.10616 - 12836 |  |        |        |     |      |      |      |   |  |   |     |  |  |                        |     |
|---|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|------------------------|-----|
| 01  |  | 2245 X | 2245   | -0- | -0-  | -0-  | 2245 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02  |  | 1898 X | 1898   | -0- | -0-  | -0-  | 1898 | 2 |  | N | -0- |  |  | -0-                    |     |
| 03  |  | 2451 X | 2451   | -0- | -0-  | -0-  | 2451 | 2 |  | N | -0- |  |  | -0-                    |     |
| 04  |  | 2025 X | 2025   | -0- | -0-  | -0-  | 2025 | 2 |  | N | -0- |  |  | -0-                    |     |
| 05  |  | 2414 X | 2414   | -0- | -0-  | -0-  | 2414 | 2 |  | N | -0- |  |  | -0-                    |     |
| 06  |  | 1885 X | 1885   | -0- | -0-  | -0-  | 1885 | 2 |  | N | -0- |  |  | -0-                    |     |
| 07  |  | 2160 X | 2160   | -0- | -0-  | -0-  | 2160 | 2 |  | N | -0- |  |  | -0-                    |     |
| 08  |  | 2137 N | 2137   | -0- | -0-  | -0-  | 2137 | 2 |  | N | -0- |  |  | -0-                    |     |
| 09  |  | 2013 N | 2013   | -0- | -0-  | -0-  | 2013 | 2 |  | N | -0- |  |  | -0-                    |     |
| 10  |  | 0      | 1987   | -0- | 1987 | 1987 | 1987 | 2 |  | N | -0- |  |  | -0-                    |     |
| 11  |  | 0      | 1491   | -0- | 1491 | 3478 | 1491 | 2 |  | N | -0- |  |  | -0-                    |     |
| 12  |  | 0      | 2304   | -0- | 2304 | 5782 | 2304 | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD:   |  |        | 25,010 |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

| KENNEDY, J.C. GAS UNIT WELL #: 3 RRCID -> 203154 COMPL. DATE 10/29/2013 TOTAL DEPTH 13320 PERF.10622 - 13065 |  |        |        |     |      |      |      |   |  |   |     |  |  |                        |     |
|--|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|------------------------|-----|
| 01   |  | 3410 X | 3230   | -0- | -180 | -0-  | 3230 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02   |  | 3080 X | 2857   | -0- | -223 | -0-  | 2857 | 2 |  | N | -0- |  |  | -0-                    |     |
| 03   |  | 3857 X | 3857   | -0- | -0-  | -0-  | 3857 | 2 |  | N | -0- |  |  | -0-                    |     |
| 04   |  | 3937 X | 3937   | -0- | -0-  | -0-  | 3937 | 2 |  | N | -0- |  |  | -0-                    |     |
| 05   |  | 3655 X | 3655   | -0- | -0-  | -0-  | 3655 | 2 |  | N | -0- |  |  | -0-                    |     |
| 06   |  | 3300 X | 3046   | -0- | -254 | -0-  | 3046 | 2 |  | N | -0- |  |  | -0-                    |     |
| 07   |  | 3410 X | 3299   | -0- | -111 | -0-  | 3299 | 2 |  | N | -0- |  |  | -0-                    |     |
| 08   |  | 3414 X | 3414   | -0- | -0-  | -0-  | 3414 | 2 |  | N | -0- |  |  | -0-                    |     |
| 09   |  | 3300 X | 2662   | -0- | -638 | -0-  | 2662 | 2 |  | N | -0- |  |  | -0-                    |     |
| 10   |  | 0      | 2347   | -0- | 2347 | 2347 | 2347 | 2 |  | N | -0- |  |  | -0-                    |     |
| 11   |  | 0      | 2156   | -0- | 2156 | 4503 | 2156 | 2 |  | N | -0- |  |  | -0-                    |     |
| 12   |  | 0      | 2945   | -0- | 2945 | 7448 | 2945 | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD:  |  |        | 37,405 |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MARTIN #1 GAS UNIT WELL #: 17 RRCID -> 203208 COMPL. DATE 07/17/2004 TOTAL DEPTH 13020 PERF.10918 - 12836

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|-----------------|---|------------|----------|-------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|----------------------------|
|                 |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE                    |
| 01              |   | 1736 N     | 1539     | -0-         | -197           | -0-         | 1539             | 2                | N    | -0-  |                  |                  | -0-                        |
| 02              |   | 1456 N     | 1363     | -0-         | -93            | -0-         | 1363             | 2                | N    | -0-  |                  |                  | -0-                        |
| 03              |   | 1581 N     | 1454     | -0-         | -127           | -0-         | 1454             | 2                | N    | -0-  |                  |                  | -0-                        |
| 04              |   | 1500 N     | 1447     | -0-         | -53            | -0-         | 1447             | 2                | N    | -0-  |                  |                  | -0-                        |
| 05              |   | 1519 N     | 1413     | -0-         | -106           | -0-         | 1413             | 2                | N    | -0-  |                  |                  | -0-                        |
| 06              |   | 1410 N     | 1295     | -0-         | -115           | -0-         | 1295             | 2                | N    | -0-  |                  |                  | -0-                        |
| 07              |   | 1488 N     | 1316     | -0-         | -172           | -0-         | 1316             | 2                | N    | -0-  |                  |                  | -0-                        |
| 08              |   | 1426 N     | 1334     | -0-         | -92            | -0-         | 1334             | 2                | N    | -0-  |                  |                  | -0-                        |
| 09              |   | 1290 N     | 1263     | -0-         | -27            | -0-         | 1263             | 2                | N    | -0-  |                  |                  | -0-                        |
| 10              |   | 0          | 1159     | -0-         | 1159           |             | 1159             | 2                | N    | -0-  |                  |                  | -0-                        |
| 11              |   | 0          | 1121     | -0-         | 1121           |             | 1121             | 2                | N    | -0-  |                  |                  | -0-                        |
| 12              |   | 0          | 1167     | -0-         | 1167           |             | 1167             | 2                | N    | -0-  |                  |                  | -0-                        |
| TOTAL GAS PROD: |   |            | 15,871   |             |                |             |                  |                  |      |      |                  |                  |                            |
|                 |   |            |          |             |                |             |                  |                  |      |      |                  |                  | TOTAL CONDENSATE PROD: -0- |

MITCHELL GAS UNIT III WELL #: 16 RRCID -> 203897 COMPL. DATE 12/30/2011 TOTAL DEPTH 13225 PERF.10652 - 12045

|                 |  |        |        |     |      |     |      |   |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|-----|------|---|---|-----|--|--|----------------------------|
| 01              |  | 1891 X | 1736   | -0- | -155 | -0- | 1736 | 2 | N | -0- |  |  | -0-                        |
| 02              |  | 1575 N | 1575   | -0- | -0-  | -0- | 1575 | 2 | N | -0- |  |  | -0-                        |
| 03              |  | 1675 N | 1675   | -0- | -0-  | -0- | 1675 | 2 | N | -0- |  |  | -0-                        |
| 04              |  | 1786 N | 1786   | -0- | -0-  | -0- | 1786 | 2 | N | -0- |  |  | -0-                        |
| 05              |  | 1878 N | 1878   | -0- | -0-  | -0- | 1878 | 2 | N | -0- |  |  | -0-                        |
| 06              |  | 1620 N | 1596   | -0- | -24  | -0- | 1596 | 2 | N | -0- |  |  | -0-                        |
| 07              |  | 1860 N | 1346   | -0- | -514 | -0- | 1346 | 2 | N | -0- |  |  | -0-                        |
| 08              |  | 1891 N | 1581   | -0- | -310 | -0- | 1581 | 2 | N | -0- |  |  | -0-                        |
| 09              |  | 1590 N | 1216   | -0- | -374 | -0- | 1216 | 2 | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 1285   | -0- | 1285 |     | 1285 | 2 | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 1239   | -0- | 1239 |     | 1239 | 2 | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 668    | -0- | 668  |     | 3192 | 2 | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 17,581 |     |      |     |      |   |   |     |  |  |                            |
|                 |  |        |        |     |      |     |      |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

CARTER GAS UNIT NO. 1 WELL #: 13 RRCID -> 203899 COMPL. DATE 10/22/2009 TOTAL DEPTH 13193 PERF.10508 - 10754

|                 |  |        |        |     |      |     |      |   |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|-----|------|---|---|-----|--|--|----------------------------|
| 01              |  | 1891 N | 1304   | -0- | -587 | -0- | 1304 | 2 | N | -0- |  |  | -0-                        |
| 02              |  | 1344 N | 1195   | -0- | -149 | -0- | 1195 | 2 | N | -0- |  |  | -0-                        |
| 03              |  | 1535 N | 1535   | -0- | -0-  | -0- | 1535 | 2 | N | -0- |  |  | -0-                        |
| 04              |  | 1260 N | 1260   | -0- | -0-  | -0- | 1260 | 2 | N | -0- |  |  | -0-                        |
| 05              |  | 1333 N | 1284   | -0- | -49  | -0- | 1284 | 2 | N | -0- |  |  | -0-                        |
| 06              |  | 1500 N | 1010   | -0- | -490 | -0- | 1010 | 2 | N | -0- |  |  | -0-                        |
| 07              |  | 1302 N | 1274   | -0- | -28  | -0- | 1274 | 2 | N | -0- |  |  | -0-                        |
| 08              |  | 1271 N | 1070   | -0- | -201 | -0- | 1070 | 2 | N | -0- |  |  | -0-                        |
| 09              |  | 1020 N | 862    | -0- | -158 | -0- | 862  | 2 | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 1064   | -0- | 1064 |     | 1064 | 2 | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 1061   | -0- | 1061 |     | 2125 | 2 | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 3233   | -0- | 3233 |     | 5358 | 2 | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 16,152 |     |      |     |      |   |   |     |  |  |                            |
|                 |  |        |        |     |      |     |      |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |



OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
REAGAN GAS UNIT WELL #: 7 RRCID -> 204100 COMPL. DATE 06/04/2004 TOTAL DEPTH 13025 PERF.10745 - 12936

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 1891 N     | 1714     | -0-                     | -177                  | -0-                      | 1714  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 02              |   | 1626 N     | 1626     | -0-                     | -0-                   | -0-                      | 1626  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 03              |   | 1736 N     | 1708     | -0-                     | -28                   | -0-                      | 1708  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 04              |   | 1835 N     | 1835     | -0-                     | -0-                   | -0-                      | 1835  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 05              |   | 1906 N     | 1906     | -0-                     | -0-                   | -0-                      | 1906  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 06              |   | 1650 N     | 1650     | -0-                     | -0-                   | -0-                      | 1650  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 07              |   | 1891 N     | 1079     | -0-                     | -812                  | -0-                      | 1079  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 08              |   | 1891 N     | 1656     | -0-                     | -235                  | -0-                      | 1656  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 09              |   | 1650 N     | 1600     | -0-                     | -50                   | -0-                      | 1600  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 10              |   | 0          | 1281     | -0-                     | 1281                  | 1281                     | 1281  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 11              |   | 0          | 1379     | -0-                     | 1379                  | 2660                     | 1379  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 12              |   | 0          | 1410     | -0-                     | 1410                  | 4070                     | 1410  | 2                   |            | N | -0-                    |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 18,844   |                         |                       |                          |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |                         |                       |                          |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |

REAGAN GAS UNIT WELL #: 8 RRCID -> 204379 COMPL. DATE 08/25/2004 TOTAL DEPTH 13015 PERF.10671 - 12906

|                 |  |        |        |     |      |      |      |   |  |   |                        |     |  |     |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|------------------------|-----|--|-----|
| 01              |  | 1643 N | 1643   | -0- | -0-  | -0-  | 1643 | 2 |  | N | -0-                    |     |  | -0- |
| 02              |  | 2800 N | 3412   | -0- | 612  | 612  | 3412 | 2 |  | N | -0-                    |     |  | -0- |
| 03              |  | 2977 N | 2365   | -0- | -612 | -0-  | 2365 | 2 |  | N | -0-                    |     |  | -0- |
| 04              |  | 2456 N | 2456   | -0- | -0-  | -0-  | 2456 | 2 |  | N | -0-                    |     |  | -0- |
| 05              |  | 4273 X | 4273   | -0- | -0-  | -0-  | 4273 | 2 |  | N | -0-                    |     |  | -0- |
| 06              |  | 2880 X | 2554   | -0- | -326 | -0-  | 2554 | 2 |  | N | -0-                    |     |  | -0- |
| 07              |  | 3868 X | 3868   | -0- | -0-  | -0-  | 3868 | 2 |  | N | -0-                    |     |  | -0- |
| 08              |  | 3491 X | 3491   | -0- | -0-  | -0-  | 3491 | 2 |  | N | -0-                    |     |  | -0- |
| 09              |  | 3210 X | 3210   | -0- | -0-  | -0-  | 3210 | 2 |  | N | -0-                    |     |  | -0- |
| 10              |  | 0      | 3391   | -0- | 3391 | 3391 | 3391 | 2 |  | N | -0-                    |     |  | -0- |
| 11              |  | 0      | 2673   | -0- | 2673 | 6064 | 2673 | 2 |  | N | -0-                    |     |  | -0- |
| 12              |  | 0      | 3035   | -0- | 3035 | 9099 | 3035 | 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |        | 36,371 |     |      |      |      |   |  |   |                        |     |  |     |
|                 |  |        |        |     |      |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

REAGAN HEIRS WELL #: 4 RRCID -> 204534 COMPL. DATE 08/27/2004 TOTAL DEPTH 13070 PERF.10801 - 12847

|                 |  |        |        |     |      |      |      |   |  |   |                        |     |  |     |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|------------------------|-----|--|-----|
| 01              |  | 2883 N | 2501   | -0- | -382 | -0-  | 2501 | 2 |  | N | -0-                    |     |  | -0- |
| 02              |  | 2604 N | 2548   | -0- | -56  | -0-  | 2548 | 2 |  | N | -0-                    |     |  | -0- |
| 03              |  | 2852 N | 2516   | -0- | -336 | -0-  | 2516 | 2 |  | N | -0-                    |     |  | -0- |
| 04              |  | 2514 N | 2514   | -0- | -0-  | -0-  | 2514 | 2 |  | N | -0-                    |     |  | -0- |
| 05              |  | 2821 N | 2323   | -0- | -498 | -0-  | 2323 | 2 |  | N | -0-                    |     |  | -0- |
| 06              |  | 2430 N | 2313   | -0- | -117 | -0-  | 2313 | 2 |  | N | -0-                    |     |  | -0- |
| 07              |  | 2821 N | 2821   | -0- | -0-  | -0-  | 2821 | 2 |  | N | -0-                    |     |  | -0- |
| 08              |  | 2922 N | 2922   | -0- | -0-  | -0-  | 2922 | 2 |  | N | -0-                    |     |  | -0- |
| 09              |  | 2310 N | 1945   | -0- | -365 | -0-  | 1945 | 2 |  | N | -0-                    |     |  | -0- |
| 10              |  | 0      | 1833   | -0- | 1833 | 1833 | 1833 | 2 |  | N | -0-                    |     |  | -0- |
| 11              |  | 0      | 1954   | -0- | 1954 | 3787 | 1954 | 2 |  | N | -0-                    |     |  | -0- |
| 12              |  | 0      | 2091   | -0- | 2091 | 5878 | 2091 | 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |        | 28,281 |     |      |      |      |   |  |   |                        |     |  |     |
|                 |  |        |        |     |      |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 MERRYMAN GAS UNIT NO. 1 WELL #: 6 RRCID -> 204827 COMPL. DATE 06/11/2004 TOTAL DEPTH 13925 PERF.11570 - 13792

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)                | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|----------------------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L)                | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01              |   | 1243 N     | 1243     | -0-                        | -0-            | -0-         | 1243             | 2                | N    | -0-  |                  |                  | -0-     |
| 02              |   | 1411 N     | 1411     | -0-                        | -0-            | -0-         | 1411             | 2                | N    | -0-  |                  |                  | -0-     |
| 03              |   | 1558 N     | 1558     | -0-                        | -0-            | -0-         | 1558             | 2                | N    | -0-  |                  |                  | -0-     |
| 04              |   | 1663 N     | 1663     | -0-                        | -0-            | -0-         | 1663             | 2                | N    | -0-  |                  |                  | -0-     |
| 05              |   | 1341 N     | 1341     | -0-                        | -0-            | -0-         | 1341             | 2                | N    | -0-  |                  |                  | -0-     |
| 06              |   | 1296 N     | 1296     | -0-                        | -0-            | -0-         | 1296             | 2                | N    | -0-  |                  |                  | -0-     |
| 07              |   | 942 N      | 942      | -0-                        | -0-            | -0-         | 942              | 2                | N    | -0-  |                  |                  | -0-     |
| 08              |   | 1024 N     | 1024     | -0-                        | -0-            | -0-         | 1024             | 2                | N    | -0-  |                  |                  | -0-     |
| 09              |   | 1305 N     | 1305     | -0-                        | -0-            | -0-         | 1305             | 2                | N    | -0-  |                  |                  | -0-     |
| 10              |   | 0          | 1252     | -0-                        | 1252           | 1252        | 1252             | 2                | N    | -0-  |                  |                  | -0-     |
| 11              |   | 0          | 1172     | -0-                        | 1172           | 2424        | 1172             | 2                | N    | -0-  |                  |                  | -0-     |
| 12              |   | 0          | 1783     | -0-                        | 1783           | 4207        | 1783             | 2                | N    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | 15,990   | TOTAL CONDENSATE PROD: -0- |                |             |                  |                  |      |      |                  |                  |         |

JONES, H.M. GAS UNIT WELL #: 9 RRCID -> 204828 COMPL. DATE 07/25/2012 TOTAL DEPTH 13225 PERF.10594 - 13043

|                 |  |        |        |                            |      |      |      |   |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|---|-----|--|--|-----|
| 01              |  | 3317 X | 2679   | -0-                        | -638 | -0-  | 2679 | 2 | N | -0- |  |  | -0- |
| 02              |  | 2996 X | 2677   | -0-                        | -319 | -0-  | 2677 | 2 | N | -0- |  |  | -0- |
| 03              |  | 3317 X | 3060   | -0-                        | -257 | -0-  | 3060 | 2 | N | -0- |  |  | -0- |
| 04              |  | 3805 X | 3805   | -0-                        | -0-  | -0-  | 3805 | 2 | N | -0- |  |  | -0- |
| 05              |  | 3007 X | 2953   | -0-                        | -54  | -0-  | 2953 | 2 | N | -0- |  |  | -0- |
| 06              |  | 3246 X | 3246   | -0-                        | -0-  | -0-  | 3246 | 2 | N | -0- |  |  | -0- |
| 07              |  | 4037 X | 4037   | -0-                        | -0-  | -0-  | 4037 | 2 | N | -0- |  |  | -0- |
| 08              |  | 7388 X | 7388   | -0-                        | -0-  | -0-  | 7388 | 2 | N | -0- |  |  | -0- |
| 09              |  | 5028 X | 5028   | -0-                        | -0-  | -0-  | 5028 | 2 | N | -0- |  |  | -0- |
| 10              |  | 0      | 2699   | -0-                        | 2699 | 2699 | 2699 | 2 | N | -0- |  |  | -0- |
| 11              |  | 0      | 3501   | -0-                        | 3501 | 6200 | 3501 | 2 | N | -0- |  |  | -0- |
| 12              |  | 0      | 3315   | -0-                        | 3315 | 9515 | 3315 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 44,388 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |   |     |  |  |     |

FRIER, R.H. GAS UNIT II WELL #: 3 RRCID -> 205151 COMPL. DATE 09/11/2004 TOTAL DEPTH 13365 PERF.10901 - 11755

|                 |  |        |        |                            |      |      |      |   |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|---|-----|--|--|-----|
| 01              |  | 1984 N | 1566   | -0-                        | -418 | -0-  | 1566 | 2 | N | -0- |  |  | -0- |
| 02              |  | 1904 N | 1292   | -0-                        | -612 | -0-  | 1292 | 2 | N | -0- |  |  | -0- |
| 03              |  | 2015 N | 1205   | -0-                        | -810 | -0-  | 1205 | 2 | N | -0- |  |  | -0- |
| 04              |  | 1716 N | 1716   | -0-                        | -0-  | -0-  | 1716 | 2 | N | -0- |  |  | -0- |
| 05              |  | 2045 N | 2045   | -0-                        | -0-  | -0-  | 2045 | 2 | N | -0- |  |  | -0- |
| 06              |  | 2066 N | 2066   | -0-                        | -0-  | -0-  | 2066 | 2 | N | -0- |  |  | -0- |
| 07              |  | 1793 N | 1793   | -0-                        | -0-  | -0-  | 1793 | 2 | N | -0- |  |  | -0- |
| 08              |  | 2046 N | 1427   | -0-                        | -619 | -0-  | 1427 | 2 | N | -0- |  |  | -0- |
| 09              |  | 2070 N | 1379   | -0-                        | -691 | -0-  | 1379 | 2 | N | -0- |  |  | -0- |
| 10              |  | 0      | 1519   | -0-                        | 1519 | 1519 | 1519 | 2 | N | -0- |  |  | -0- |
| 11              |  | 0      | 1262   | -0-                        | 1262 | 2781 | 1262 | 2 | N | -0- |  |  | -0- |
| 12              |  | 0      | 1054   | -0-                        | 1054 | 3835 | 1054 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 18,324 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |   |     |  |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                 |   |            |                  |              |             |                        |                      |   |      |                      |                      |         |
|--|---|------------|------------------|--------------|-------------|------------------------|----------------------|---|------|----------------------|----------------------|---------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |                  |              |             |                        |                      |   |      |                      |                      |         |
| JONES, H.M. GAS UNIT WELL #: 8 RRCID -> 205506 COMPL. DATE 10/05/2004 TOTAL DEPTH 13218 PERF.11081 - 13034 |   |            |                  |              |             |                        |                      |   |      |                      |                      |         |
| M  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD | AMT CODE             | AMT CODE             | BALANCE |
| 01   |   | 1540 N     | 1540             | -0-          | -0-         | -0-                    | 1540 2               | N | -0-  |                      |                      | -0-     |
| 02   |   | 1701 N     | 1701             | -0-          | -0-         | -0-                    | 1701 2               | N | -0-  |                      |                      | -0-     |
| 03   |   | 1670 N     | 1670             | -0-          | -0-         | -0-                    | 1670 2               | N | -0-  |                      |                      | -0-     |
| 04   |   | 1500 N     | 1312             | -0-          | -188        | -0-                    | 1312 2               | N | -0-  |                      |                      | -0-     |
| 05   |   | 1643 N     | 1097             | -0-          | -546        | -0-                    | 1097 2               | N | -0-  |                      |                      | -0-     |
| 06   |   | 1590 N     | 1002             | -0-          | -588        | -0-                    | 1002 2               | N | -0-  |                      |                      | -0-     |
| 07   |   | 1364 N     | 1125             | -0-          | -239        | -0-                    | 1125 2               | N | -0-  |                      |                      | -0-     |
| 08   |   | 1085 N     | 849              | -0-          | -236        | -0-                    | 849 2                | N | -0-  |                      |                      | -0-     |
| 09   |   | 990 N      | 679              | -0-          | -311        | -0-                    | 679 2                | N | -0-  |                      |                      | -0-     |
| 10   |   | 0          | 1097             | -0-          | 1097        | -0-                    | 1097 2               | N | -0-  |                      |                      | -0-     |
| 11   |   | 0          | 1199             | -0-          | 1199        | -0-                    | 1199 2               | N | -0-  |                      |                      | -0-     |
| 12   |   | 0          | 1233             | -0-          | 1233        | -0-                    | 1233 2               | N | -0-  |                      |                      | -0-     |
| TOTAL GAS PROD:  |   |            | 14,504           |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-  |                      |                      |         |

| TURNER, BILLY GAS UNIT WELL #: 11 RRCID -> 205507 COMPL. DATE 10/02/2004 TOTAL DEPTH 12947 PERF.10775 - 12724 |  |        |        |     |      |                        |        |   |     |  |  |     |
|---|--|--------|--------|-----|------|------------------------|--------|---|-----|--|--|-----|
| 01  |  | 3100 N | 2991   | -0- | -109 | 132                    | 2991 2 | N | -0- |  |  | -0- |
| 02  |  | 2800 N | 2945   | -0- | 145  | 277                    | 2945 2 | N | -0- |  |  | -0- |
| 03  |  | 3755 X | 3478   | -0- | -277 | -0-                    | 3478 2 | N | -0- |  |  | -0- |
| 04  |  | 2961 X | 2961   | -0- | -0-  | -0-                    | 2961 2 | N | -0- |  |  | -0- |
| 05  |  | 2201 X | 2201   | -0- | -0-  | -0-                    | 2201 2 | N | -0- |  |  | -0- |
| 06  |  | 3407 X | 3407   | -0- | -0-  | -0-                    | 3407 2 | N | -0- |  |  | -0- |
| 07  |  | 3180 X | 3180   | -0- | -0-  | -0-                    | 3180 2 | N | -0- |  |  | -0- |
| 08  |  | 2851 X | 2851   | -0- | -0-  | -0-                    | 2851 2 | N | -0- |  |  | -0- |
| 09  |  | 2398 X | 2398   | -0- | -0-  | -0-                    | 2398 2 | N | -0- |  |  | -0- |
| 10  |  | 0      | 1990   | -0- | 1990 | 1990                   | 1990 2 | N | -0- |  |  | -0- |
| 11  |  | 0      | 1894   | -0- | 1894 | 3884                   | 1894 2 | N | -0- |  |  | -0- |
| 12  |  | 0      | 2730   | -0- | 2730 | 6614                   | 2730 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 33,026 |     |      | TOTAL CONDENSATE PROD: |        |   | -0- |  |  |     |

| DUNCAN GAS UNIT NO. 1 WELL #: 12 RRCID -> 205562 COMPL. DATE 10/22/2004 TOTAL DEPTH 13264 PERF.10948 - 11742 |  |        |        |     |      |                        |        |   |     |       |  |     |
|--|--|--------|--------|-----|------|------------------------|--------|---|-----|-------|--|-----|
| 01   |  | 2224 N | 2224   | -0- | -0-  | -0-                    | 2224 2 | N | -0- |       |  | 149 |
| 02   |  | 1960 N | 1928   | -0- | -32  | -0-                    | 1928 2 | N | -0- |       |  | 149 |
| 03   |  | 2280 N | 2280   | -0- | -0-  | -0-                    | 2280 2 | N | -0- |       |  | 149 |
| 04   |  | 2100 N | 1665   | -0- | -435 | -0-                    | 1665 2 | N | -0- | 130 1 |  | 19  |
| 05   |  | 2139 N | 1904   | -0- | -235 | -0-                    | 1904 2 | N | -0- |       |  | 19  |
| 06   |  | 2100 N | 2065   | -0- | -35  | -0-                    | 2065 2 | N | -0- |       |  | 19  |
| 07   |  | 2054 N | 2054   | -0- | -0-  | -0-                    | 2054 2 | N | -0- |       |  | 19  |
| 08   |  | 1891 N | 1528   | -0- | -363 | -0-                    | 1528 2 | N | -0- |       |  | 19  |
| 09   |  | 2070 N | 1472   | -0- | -598 | -0-                    | 1472 2 | N | -0- |       |  | 19  |
| 10   |  | 0      | 1426   | -0- | 1426 | 1426                   | 1426 2 | N | -0- |       |  | 19  |
| 11   |  | 0      | 1268   | -0- | 1268 | 2694                   | 1268 2 | N | -0- |       |  | 19  |
| 12   |  | 0      | 1172   | -0- | 1172 | 3866                   | 1172 2 | N | -0- |       |  | 19  |
| TOTAL GAS PROD:  |  |        | 20,986 |     |      | TOTAL CONDENSATE PROD: |        |   | -0- |       |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
BIGGS #1 GAS UNIT WELL #: 8 RRCID -> 206181 COMPL. DATE 10/08/2004 TOTAL DEPTH 12925 PERF.10751 - 12716

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1154 N     | 1154     | -0-                     | -0-                   | -0-                     | 1154  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1017 N     | 1017     | -0-                     | -0-                   | -0-                     | 1017  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 982 N      | 982      | -0-                     | -0-                   | -0-                     | 982   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1110 N     | 974      | -0-                     | -136                  | -0-                     | 974   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1309 N     | 1309     | -0-                     | -0-                   | -0-                     | 1309  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 992 N      | 992      | -0-                     | -0-                   | -0-                     | 992   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1275 N     | 1275     | -0-                     | -0-                   | -0-                     | 1275  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1491 N     | 1491     | -0-                     | -0-                   | -0-                     | 1491  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1780 N     | 1780     | -0-                     | -0-                   | -0-                     | 1780  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1968     | -0-                     | 1968                  | 1968                    | 1968  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1900     | -0-                     | 1900                  | 3868                    | 1900  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1947     | -0-                     | 1947                  | 5815                    | 1947  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 16,789 TOTAL CONDENSATE PROD: -0-

WHALEY, T.W. JR. WELL #: 1 RRCID -> 206795 COMPL. DATE 10/27/2004 TOTAL DEPTH 13325 PERF.11080 - 13131

|    |  |        |     |     |       |      |     |   |  |   |     |  |  |     |
|----|--|--------|-----|-----|-------|------|-----|---|--|---|-----|--|--|-----|
| 01 |  | 2852 X | 506 | -0- | -2346 | -0-  | 506 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2548 X | 806 | -0- | -1742 | -0-  | 806 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2573 X | 389 | -0- | -2184 | -0-  | 389 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1440 X | 663 | -0- | -777  | -0-  | 663 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 899 N  | 727 | -0- | -172  | -0-  | 727 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 477 N  | 477 | -0- | -0-   | -0-  | 477 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 682 N  | 492 | -0- | -190  | -0-  | 492 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 713 N  | 468 | -0- | -245  | -0-  | 468 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 480 N  | 421 | -0- | -59   | -0-  | 421 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 470 | -0- | 470   | 470  | 470 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 461 | -0- | 461   | 931  | 461 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 173 | -0- | 173   | 1104 | 173 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 6,053 TOTAL CONDENSATE PROD: -0-

MARTIN, LEE GAS UNIT NO. 1 WELL #: 8 RRCID -> 207041 COMPL. DATE 12/01/2004 TOTAL DEPTH 13209 PERF.11073 - 12999

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1860 X | 1286 | -0- | -574  | -0-  | 1286 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1680 X | 526  | -0- | -1154 | -0-  | 526  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1860 X | 706  | -0- | -1154 | -0-  | 706  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1230 N | 333  | -0- | -897  | -0-  | 333  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 790 N  | 790  | -0- | -0-   | -0-  | 790  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1863 N | 1863 | -0- | -0-   | -0-  | 1863 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2288 N | 2288 | -0- | -0-   | -0-  | 2288 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2060 N | 2060 | -0- | -0-   | -0-  | 2060 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1800 N | 1787 | -0- | -13   | -0-  | 1787 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1764 | -0- | 1764  | 1764 | 1764 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1577 | -0- | 1577  | 3341 | 1577 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1411 | -0- | 1411  | 4752 | 1411 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 16,391 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
PLATT GAS UNIT WELL #: 1 RRCID -> 207042 COMPL. DATE 11/14/2004 TOTAL DEPTH 13665 PERF.10914 - 11646

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 434 N      | 191      | -0-                     | -243                  | -0-                     | 191                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 336 N      | 171      | -0-                     | -165                  | -0-                     | 171                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 661 N      | 661      | -0-                     | -0-                   | -0-                     | 661                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 344 N      | 344      | -0-                     | -0-                   | -0-                     | 344                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 318 N      | 318      | -0-                     | -0-                   | -0-                     | 318                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 420 N      | 278      | -0-                     | -142                  | -0-                     | 278                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 341 N      | 315      | -0-                     | -26                   | -0-                     | 315                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 322 N      | 322      | -0-                     | -0-                   | -0-                     | 322                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 270 N      | 166      | -0-                     | -104                  | -0-                     | 166                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 252      | -0-                     | 252                   | 252                     | 252                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 160      | -0-                     | 160                   | 412                     | 160                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 186      | -0-                     | 186                   | 598                     | 186                    | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 3,364    |                         |                       |                         | TOTAL CONDENSATE PROD: |                     |            |   | -0-       |                         |            |             |

BIGGS #1 GAS UNIT WELL #: 13 RRCID -> 207043 COMPL. DATE 12/09/2004 TOTAL DEPTH 13177 PERF.10988 - 13019

|                 |  |        |        |     |      |      |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 1048 N | 1048   | -0- | -0-  | -0-  | 1048                   | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 896 N  | 893    | -0- | -3   | -0-  | 893                    | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 868 N  | 847    | -0- | -21  | -0-  | 847                    | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 1020 N | 921    | -0- | -99  | -0-  | 921                    | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 1234 N | 1234   | -0- | -0-  | -0-  | 1234                   | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 1278 N | 1278   | -0- | -0-  | -0-  | 1278                   | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 1468 N | 1468   | -0- | -0-  | -0-  | 1468                   | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 1560 N | 1560   | -0- | -0-  | -0-  | 1560                   | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 1816 N | 1816   | -0- | -0-  | -0-  | 1816                   | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2156   | -0- | 2156 | 2156 | 2156                   | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 2017   | -0- | 2017 | 4173 | 2017                   | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1888   | -0- | 1888 | 6061 | 1888                   | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 17,126 |     |      |      | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

TURNER, BILLY GAS UNIT WELL #: 10 RRCID -> 207182 COMPL. DATE 09/30/2004 TOTAL DEPTH 13065 PERF.10904 - 12843

|                 |  |        |        |     |      |      |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 2518 N | 2518   | -0- | -0-  | -0-  | 2518                   | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 2449 N | 2449   | -0- | -0-  | -0-  | 2449                   | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 2625 N | 2625   | -0- | -0-  | -0-  | 2625                   | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 2520 N | 2520   | -0- | -0-  | -0-  | 2520                   | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 2596 N | 2596   | -0- | -0-  | -0-  | 2596                   | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 2282 N | 2282   | -0- | -0-  | -0-  | 2282                   | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 2117 N | 2117   | -0- | -0-  | -0-  | 2117                   | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2390 N | 2390   | -0- | -0-  | -0-  | 2390                   | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 2256 N | 2256   | -0- | -0-  | -0-  | 2256                   | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2362   | -0- | 2362 | 2362 | 2362                   | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1939   | -0- | 1939 | 4301 | 1939                   | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1987   | -0- | 1987 | 6288 | 1987                   | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 28,041 |     |      |      | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| ZIEGLSCHMID WELL #: 5 RRCID -> 207353 COMPL. DATE 12/02/2004 TOTAL DEPTH 13085 PERF.10504 - 11537 |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | EOM BALANCE |
| 01  |   | 2241 N     | 2241     | -0-                     | -0-                  | -0-                     | 2241               | 2                   |                    |                     | N | -0-       | -0-         |
| 02  |   | 1974 N     | 1974     | -0-                     | -0-                  | -0-                     | 1974               | 2                   |                    |                     | N | -0-       | -0-         |
| 03  |   | 2244 N     | 2244     | -0-                     | -0-                  | -0-                     | 2244               | 2                   |                    |                     | N | -0-       | -0-         |
| 04  |   | 2055 N     | 2055     | -0-                     | -0-                  | -0-                     | 2055               | 2                   |                    |                     | N | -0-       | -0-         |
| 05  |   | 2162 N     | 2162     | -0-                     | -0-                  | -0-                     | 2162               | 2                   |                    |                     | N | -0-       | -0-         |
| 06  |   | 2101 N     | 2101     | -0-                     | -0-                  | -0-                     | 2101               | 2                   |                    |                     | N | -0-       | -0-         |
| 07  |   | 2148 N     | 2148     | -0-                     | -0-                  | -0-                     | 2148               | 2                   |                    |                     | N | -0-       | -0-         |
| 08  |   | 2122 N     | 2122     | -0-                     | -0-                  | -0-                     | 2122               | 2                   |                    |                     | N | -0-       | -0-         |
| 09  |   | 2107 N     | 2107     | -0-                     | -0-                  | -0-                     | 2107               | 2                   |                    |                     | N | -0-       | -0-         |
| 10  |   | 0          | 2119     | -0-                     | 2119                 | 2119                    | 2119               | 2                   |                    |                     | N | -0-       | -0-         |
| 11  |   | 0          | 1190     | -0-                     | 1190                 | 3309                    | 1190               | 2                   |                    |                     | N | -0-       | -0-         |
| 12  |   | 0          | 1730     | -0-                     | 1730                 | 5039                    | 1730               | 2                   |                    |                     | N | -0-       | -0-         |

TOTAL GAS PROD: 24,193 TOTAL CONDENSATE PROD: -0-

| LINDLEY GAS UNIT WELL #: 2 RRCID -> 207362 COMPL. DATE 01/01/2005 TOTAL DEPTH 11635 PERF.10546 - 11374 |  |     |     |     |     |     |  |  |  |  |   |     |     |
|--|--|-----|-----|-----|-----|-----|--|--|--|--|---|-----|-----|
| 01   |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |
| 02   |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |
| 03   |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |
| 04   |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |
| 05   |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |
| 06   |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |
| 07   |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |
| 08   |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |
| 09   |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |
| 10   |  | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |
| 11   |  | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |
| 12   |  | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| EUBANK, K. J. WELL #: 1 RRCID -> 207363 COMPL. DATE 12/22/2004 TOTAL DEPTH 13345 PERF.10928 - 12962 |  |        |      |     |      |       |      |   |  |  |   |     |     |
|---|--|--------|------|-----|------|-------|------|---|--|--|---|-----|-----|
| 01  |  | 2069 N | 2069 | -0- | -0-  | -0-   | 2069 | 2 |  |  | N | -0- | -0- |
| 02  |  | 1386 N | 1386 | -0- | -0-  | -0-   | 1386 | 2 |  |  | N | -0- | -0- |
| 03  |  | 1694 N | 1694 | -0- | -0-  | -0-   | 1694 | 2 |  |  | N | -0- | -0- |
| 04  |  | 1950 N | 1386 | -0- | -564 | -0-   | 1386 | 2 |  |  | N | -0- | -0- |
| 05  |  | 1550 N | 1471 | -0- | -79  | -0-   | 1471 | 2 |  |  | N | -0- | -0- |
| 06  |  | 1650 N | 1333 | -0- | -317 | -0-   | 1333 | 2 |  |  | N | -0- | -0- |
| 07  |  | 1705 N | 1705 | -0- | -0-  | -0-   | 1705 | 2 |  |  | N | -0- | -0- |
| 08  |  | 1632 N | 1632 | -0- | -0-  | -0-   | 1632 | 2 |  |  | N | -0- | -0- |
| 09  |  | 2143 N | 2143 | -0- | -0-  | -0-   | 2143 | 2 |  |  | N | -0- | -0- |
| 10  |  | 0      | 3402 | -0- | 3402 | 3402  | 3402 | 2 |  |  | N | -0- | -0- |
| 11  |  | 0      | 4961 | -0- | 4961 | 8363  | 4961 | 2 |  |  | N | -0- | -0- |
| 12  |  | 0      | 5056 | -0- | 5056 | 13419 | 5056 | 2 |  |  | N | -0- | -0- |

TOTAL GAS PROD: 28,238 TOTAL CONDENSATE PROD: -0-

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                    |   |            |                  |                        |             |      |        |                  |                  |   |      |         |
|---|---|------------|------------------|------------------------|-------------|------|--------|------------------|------------------|---|------|---------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |                  |                        |             |      |        |                  |                  |   |      |         |
| WATTS, MARY J. GAS UNIT WELL #: 4 RRCID -> 207459 COMPL. DATE 10/26/2004 TOTAL DEPTH 12985 PERF.10835 - 12760 |   |            |                  |                        |             |      |        |                  |                  |   |      |         |
| M   | O | ALLOW CODE | GAS PROD         | INJECT. (I)            | MONTHLY     | CUMU | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
|   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT  | CODE   | AMT CODE         | AMT CODE         | M | PROD | BALANCE |
| 01  |   | 235 N      | 235              | -0-                    | -0-         | -0-  | 235    | 2                |                  | N | -0-  | -0-     |
| 02  |   | 104 N      | 104              | -0-                    | -0-         | -0-  | 104    | 2                |                  | N | -0-  | -0-     |
| 03  |   | 146 N      | 146              | -0-                    | -0-         | -0-  | 146    | 2                |                  | N | -0-  | -0-     |
| 04  |   | 115 N      | 115              | -0-                    | -0-         | -0-  | 115    | 2                |                  | N | -0-  | -0-     |
| 05  |   | 125 N      | 125              | -0-                    | -0-         | -0-  | 125    | 2                |                  | N | -0-  | -0-     |
| 06  |   | 125 N      | 125              | -0-                    | -0-         | -0-  | 125    | 2                |                  | N | -0-  | -0-     |
| 07  |   | 413 N      | 413              | -0-                    | -0-         | -0-  | 413    | 2                |                  | N | -0-  | -0-     |
| 08  |   | 601 N      | 601              | -0-                    | -0-         | -0-  | 601    | 2                |                  | N | -0-  | -0-     |
| 09  |   | 572 N      | 572              | -0-                    | -0-         | -0-  | 572    | 2                |                  | N | -0-  | -0-     |
| 10  |   | 0          | 400              | -0-                    | 400         | 400  | 400    | 2                |                  | N | -0-  | -0-     |
| 11  |   | 0          | 604              | -0-                    | 604         | 1004 | 604    | 2                |                  | N | -0-  | -0-     |
| 12  |   | 0          | 603              | -0-                    | 603         | 1607 | 603    | 2                |                  | N | -0-  | -0-     |
| TOTAL GAS PROD:   |   |            | 4,043            | TOTAL CONDENSATE PROD: |             |      | -0-    |                  |                  |   |      |         |

| MITCHELL I WELL #: 11 RRCID -> 208054 COMPL. DATE 04/09/2004 TOTAL DEPTH 12822 PERF.10916 - 12787 |  |        |        |                        |      |      |      |   |  |   |     |     |
|---|--|--------|--------|------------------------|------|------|------|---|--|---|-----|-----|
| 01  |  | 2635 N | 2559   | -0-                    | -76  | -0-  | 2559 | 2 |  | N | -0- | -0- |
| 02  |  | 2352 N | 2192   | -0-                    | -160 | -0-  | 2192 | 2 |  | N | -0- | -0- |
| 03  |  | 2528 N | 2528   | -0-                    | -0-  | -0-  | 2528 | 2 |  | N | -0- | -0- |
| 04  |  | 2490 N | 2388   | -0-                    | -102 | -0-  | 2388 | 2 |  | N | -0- | -0- |
| 05  |  | 2443 N | 2443   | -0-                    | -0-  | -0-  | 2443 | 2 |  | N | -0- | -0- |
| 06  |  | 2460 N | 2432   | -0-                    | -28  | -0-  | 2432 | 2 |  | N | -0- | -0- |
| 07  |  | 2480 N | 2395   | -0-                    | -85  | -0-  | 2395 | 2 |  | N | -0- | -0- |
| 08  |  | 2449 N | 2353   | -0-                    | -96  | -0-  | 2353 | 2 |  | N | -0- | -0- |
| 09  |  | 2430 N | 2200   | -0-                    | -230 | -0-  | 2200 | 2 |  | N | -0- | -0- |
| 10  |  | 0      | 2338   | -0-                    | 2338 | 2338 | 2338 | 2 |  | N | -0- | -0- |
| 11  |  | 0      | 2144   | -0-                    | 2144 | 4482 | 2144 | 2 |  | N | -0- | -0- |
| 12  |  | 0      | 2288   | -0-                    | 2288 | 6770 | 2288 | 2 |  | N | -0- | -0- |
| TOTAL GAS PROD:   |  |        | 28,260 | TOTAL CONDENSATE PROD: |      |      | -0-  |   |  |   |     |     |

| TC & C REAL ESTATE WELL #: 1 RRCID -> 208092 COMPL. DATE 01/01/2005 TOTAL DEPTH 13485 PERF.11012 - 13453 |  |        |        |                        |      |      |      |   |  |   |     |     |
|--|--|--------|--------|------------------------|------|------|------|---|--|---|-----|-----|
| 01   |  | 3948 X | 3948   | -0-                    | -0-  | -0-  | 3948 | 2 |  | N | -0- | -0- |
| 02   |  | 3492 X | 3492   | -0-                    | -0-  | -0-  | 3492 | 2 |  | N | -0- | -0- |
| 03   |  | 3784 X | 3784   | -0-                    | -0-  | -0-  | 3784 | 2 |  | N | -0- | -0- |
| 04   |  | 3490 X | 3490   | -0-                    | -0-  | -0-  | 3490 | 2 |  | N | -0- | -0- |
| 05   |  | 3612 X | 3612   | -0-                    | -0-  | -0-  | 3612 | 2 |  | N | -0- | -0- |
| 06   |  | 3421 X | 3421   | -0-                    | -0-  | -0-  | 3421 | 2 |  | N | -0- | -0- |
| 07   |  | 3449 X | 3449   | -0-                    | -0-  | -0-  | 3449 | 2 |  | N | -0- | -0- |
| 08   |  | 3332 X | 3332   | -0-                    | -0-  | -0-  | 3332 | 2 |  | N | -0- | -0- |
| 09   |  | 2973 X | 2973   | -0-                    | -0-  | -0-  | 2973 | 2 |  | N | -0- | -0- |
| 10   |  | 0      | 2159   | -0-                    | 2159 | 2159 | 2159 | 2 |  | N | -0- | -0- |
| 11   |  | 0      | 2470   | -0-                    | 2470 | 4629 | 2470 | 2 |  | N | -0- | -0- |
| 12   |  | 0      | 2476   | -0-                    | 2476 | 7105 | 2476 | 2 |  | N | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 38,606 | TOTAL CONDENSATE PROD: |      |      | -0-  |   |  |   |     |     |

OIL AND GAS DIVISION

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 BAULCH GAS UNIT WELL #: 3 RRCID -> 208096 COMPL. DATE 01/08/2005 TOTAL DEPTH 13014 PERF.10618 - 12820

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2068 N     | 2068     | -0-                     | -0-                  | -0-                     | 2068  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1927 N     | 1927     | -0-                     | -0-                  | -0-                     | 1927  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2111 N     | 2111     | -0-                     | -0-                  | -0-                     | 2111  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2010 N     | 1977     | -0-                     | -33                  | -0-                     | 1977  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2139 N     | 2086     | -0-                     | -53                  | -0-                     | 2086  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2040 N     | 2011     | -0-                     | -29                  | -0-                     | 2011  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2082 N     | 2082     | -0-                     | -0-                  | -0-                     | 2082  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2104 N     | 2104     | -0-                     | -0-                  | -0-                     | 2104  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2010 N     | 1871     | -0-                     | -139                 | -0-                     | 1871  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1758     | -0-                     |                      | 1758                    | 1758  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1116     | -0-                     |                      | 1116                    | 2874  | 1116                | 2          | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1076     | -0-                     |                      | 1076                    | 3950  | 1076                | 2          | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 22,187 TOTAL CONDENSATE PROD: -0-

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MERRYMAN GAS UNIT NO. 1 WELL #: 7 RRCID -> 208097 COMPL. DATE 01/20/2005 TOTAL DEPTH 14342 PERF.11315 - 14218

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 341 N      | 228      | -0-                     | -113                 | -0-                     | 228   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 252 N      | 202      | -0-                     | -50                  | -0-                     | 202   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 223 N      | 223      | -0-                     | -0-                  | -0-                     | 223   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 210 N      | 191      | -0-                     | -19                  | -0-                     | 191   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 3100 N     | 3399     | -0-                     | 299                  | -0-                     | 3399  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1581 N     | 1282     | -0-                     | -299                 | -0-                     | 1282  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 635 N      | 635      | -0-                     | -0-                  | -0-                     | 635   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 434 X      | 423      | -0-                     | -11                  | -0-                     | 423   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1281 X     | 1281     | -0-                     | -0-                  | -0-                     | 1281  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2124     | -0-                     |                      | 2124                    | 2124  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1002     | -0-                     |                      | 1002                    | 3126  | 1002                | 2          | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 653      | -0-                     |                      | 653                     | 3779  | 653                 | 2          | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 11,643 TOTAL CONDENSATE PROD: -0-

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REAGAN HEIRS WELL #: 5 RRCID -> 208098 COMPL. DATE 02/04/2005 TOTAL DEPTH 12920 PERF.10728 - 12601

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1581 N     | 1125     | -0-                     | -456                 | -0-                     | 1125  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1708 N     | 1708     | -0-                     | -0-                  | -0-                     | 1708  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1581 N     | 1459     | -0-                     | -122                 | -0-                     | 1459  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1289 N     | 1289     | -0-                     | -0-                  | -0-                     | 1289  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2160 N     | 2160     | -0-                     | -0-                  | -0-                     | 2160  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1963 N     | 1963     | -0-                     | -0-                  | -0-                     | 1963  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2820 N     | 2820     | -0-                     | -0-                  | -0-                     | 2820  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1858 N     | 1858     | -0-                     | -0-                  | -0-                     | 1858  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1530 N     | 1312     | -0-                     | -218                 | -0-                     | 1312  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1585     | -0-                     |                      | 1585                    | 1585  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1103     | -0-                     |                      | 1103                    | 2688  | 1103                | 2          | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1553     | -0-                     |                      | 1553                    | 4241  | 1553                | 2          | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 19,935 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
LINCCEUM GAS UNIT NO. 1 WELL #: 4 RRCID -> 208668 COMPL. DATE 10/21/2004 TOTAL DEPTH 13125 PERF.10953 - 12964

| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----------------------------|---|------------|----------|-------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|                            |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01                         |   | 3100 N     | 3883     | -0-         | 783            | 1648        | 3883             | 2                | N    | -0-  |                  |                  | -0-     |
| 02                         |   | 2800 N     | 3434     | -0-         | 634            | 2282        | 3434             | 2                | N    | -0-  |                  |                  | -0-     |
| 03                         |   | 5989 X     | 3707     | -0-         | -2282          | -0-         | 3707             | 2                | N    | -0-  |                  |                  | -0-     |
| 04                         |   | 3366 X     | 3366     | -0-         | -0-            | -0-         | 3366             | 2                | N    | -0-  |                  |                  | -0-     |
| 05                         |   | 3655 X     | 3655     | -0-         | -0-            | -0-         | 3655             | 2                | N    | -0-  |                  |                  | -0-     |
| 06                         |   | 3471 X     | 3471     | -0-         | -0-            | -0-         | 3471             | 2                | N    | -0-  |                  |                  | -0-     |
| 07                         |   | 3206 X     | 3206     | -0-         | -0-            | -0-         | 3206             | 2                | N    | -0-  |                  |                  | -0-     |
| 08                         |   | 3370 X     | 3370     | -0-         | -0-            | -0-         | 3370             | 2                | N    | -0-  |                  |                  | -0-     |
| 09                         |   | 3367 X     | 3367     | -0-         | -0-            | -0-         | 3367             | 2                | N    | -0-  |                  |                  | -0-     |
| 10                         |   | 0          | 3144     | -0-         | 3144           | 3144        | 3144             | 2                | N    | -0-  |                  |                  | -0-     |
| 11                         |   | 0          | 2690     | -0-         | 2690           | 5834        | 2690             | 2                | N    | -0-  |                  |                  | -0-     |
| 12                         |   | 0          | 2766     | -0-         | 2766           | 8600        | 2766             | 2                | N    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: 40,059     |   |            |          |             |                |             |                  |                  |      |      |                  |                  |         |
| TOTAL CONDENSATE PROD: -0- |   |            |          |             |                |             |                  |                  |      |      |                  |                  |         |

MITCHELL GAS UNIT III WELL #: 13 RRCID -> 209021 COMPL. DATE 11/11/2013 TOTAL DEPTH 12824 PERF.10280 - 12630

|                            |  |        |      |     |      |       |      |   |   |     |  |  |     |
|----------------------------|--|--------|------|-----|------|-------|------|---|---|-----|--|--|-----|
| 01                         |  | 3202 X | 3202 | -0- | -0-  | -0-   | 3202 | 2 | N | -0- |  |  | -0- |
| 02                         |  | 3799 X | 3799 | -0- | -0-  | -0-   | 3799 | 2 | N | -0- |  |  | -0- |
| 03                         |  | 3422 X | 3422 | -0- | -0-  | -0-   | 3422 | 2 | N | -0- |  |  | -0- |
| 04                         |  | 3693 X | 3693 | -0- | -0-  | -0-   | 3693 | 2 | N | -0- |  |  | -0- |
| 05                         |  | 3851 X | 3851 | -0- | -0-  | -0-   | 3851 | 2 | N | -0- |  |  | -0- |
| 06                         |  | 3793 X | 3793 | -0- | -0-  | -0-   | 3793 | 2 | N | -0- |  |  | -0- |
| 07                         |  | 3756 X | 3756 | -0- | -0-  | -0-   | 3756 | 2 | N | -0- |  |  | -0- |
| 08                         |  | 5106 X | 5106 | -0- | -0-  | -0-   | 5106 | 2 | N | -0- |  |  | -0- |
| 09                         |  | 3090 X | 3055 | -0- | -35  | -0-   | 3055 | 2 | N | -0- |  |  | -0- |
| 10                         |  | 0      | 3807 | -0- | 3807 | 3807  | 3807 | 2 | N | -0- |  |  | -0- |
| 11                         |  | 0      | 3145 | -0- | 3145 | 6952  | 3145 | 2 | N | -0- |  |  | -0- |
| 12                         |  | 0      | 5225 | -0- | 5225 | 12177 | 5225 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 45,854     |  |        |      |     |      |       |      |   |   |     |  |  |     |
| TOTAL CONDENSATE PROD: -0- |  |        |      |     |      |       |      |   |   |     |  |  |     |

MERRYMAN GAS UNIT NO. 1 WELL #: 8 RRCID -> 209595 COMPL. DATE 02/22/2005 TOTAL DEPTH 14110 PERF.11430 - 13802

|                            |  |        |      |     |      |      |      |   |   |     |  |  |     |
|----------------------------|--|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01                         |  | 1768 N | 1768 | -0- | -0-  | -0-  | 1768 | 2 | N | -0- |  |  | -0- |
| 02                         |  | 1454 N | 1454 | -0- | -0-  | -0-  | 1454 | 2 | N | -0- |  |  | -0- |
| 03                         |  | 1285 N | 1285 | -0- | -0-  | -0-  | 1285 | 2 | N | -0- |  |  | -0- |
| 04                         |  | 1140 N | 1061 | -0- | -79  | -0-  | 1061 | 2 | N | -0- |  |  | -0- |
| 05                         |  | 1178 N | 1033 | -0- | -145 | -0-  | 1033 | 2 | N | -0- |  |  | -0- |
| 06                         |  | 1140 N | 1007 | -0- | -133 | -0-  | 1007 | 2 | N | -0- |  |  | -0- |
| 07                         |  | 1085 N | 801  | -0- | -284 | -0-  | 801  | 2 | N | -0- |  |  | -0- |
| 08                         |  | 1023 N | 757  | -0- | -266 | -0-  | 757  | 2 | N | -0- |  |  | -0- |
| 09                         |  | 1126 N | 1126 | -0- | -0-  | -0-  | 1126 | 2 | N | -0- |  |  | -0- |
| 10                         |  | 0      | 1899 | -0- | 1899 | 1899 | 1899 | 2 | N | -0- |  |  | -0- |
| 11                         |  | 0      | 976  | -0- | 976  | 2875 | 976  | 2 | N | -0- |  |  | -0- |
| 12                         |  | 0      | 901  | -0- | 901  | 3776 | 901  | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 14,068     |  |        |      |     |      |      |      |   |   |     |  |  |     |
| TOTAL CONDENSATE PROD: -0- |  |        |      |     |      |      |      |   |   |     |  |  |     |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
FRIER, R.H. GAS UNIT II WELL #: 8 RRCID -> 209927 COMPL. DATE 08/26/2013 TOTAL DEPTH 13249 PERF.10120 - 12744

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 589 N      | 589      | -0-                     | -0-                   | -0-                     | 589   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 532 N      | 525      | -0-                     | -7                    | -0-                     | 525   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 589 N      | 562      | -0-                     | -27                   | -0-                     | 562   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 570 N      | 502      | -0-                     | -68                   | -0-                     | 502   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 589 N      | 487      | -0-                     | -102                  | -0-                     | 487   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2244 N     | 2244     | -0-                     | -0-                   | -0-                     | 2244  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 3100 N     | 4147     | -0-                     | 1047                  | 1047                    | 4147  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3100 N     | 6753     | -0-                     | 3653                  | 4700                    | 6753  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 3000 N     | 7168     | -0-                     | 4168                  | 8868                    | 7168  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 6554     | -0-                     | 6554                  | 15422                   | 6554  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 6196     | -0-                     | 6196                  | 21618                   | 6196  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 4107     | -0-                     | 4107                  | 25725                   | 4107  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 39,834 TOTAL CONDENSATE PROD: -0-

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TURNER, BILLY GAS UNIT WELL #: 4 RRCID -> 210882 COMPL. DATE 02/24/2005 TOTAL DEPTH 13164 PERF.11052 - 12974

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1481 N     | 1481     | -0-                     | -0-                   | -0-                     | 1481  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1371 N     | 1371     | -0-                     | -0-                   | -0-                     | 1371  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1364 N     | 1312     | -0-                     | -52                   | -0-                     | 1312  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1320 N     | 1136     | -0-                     | -184                  | -0-                     | 1136  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1364 N     | 1215     | -0-                     | -149                  | -0-                     | 1215  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1260 N     | 641      | -0-                     | -619                  | -0-                     | 641   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1323 N     | 1323     | -0-                     | -0-                   | -0-                     | 1323  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1327 N     | 1327     | -0-                     | -0-                   | -0-                     | 1327  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1221 N     | 1221     | -0-                     | -0-                   | -0-                     | 1221  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1342     | -0-                     | 1342                  | 1342                    | 1342  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1227     | -0-                     | 1227                  | 2569                    | 1227  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 687      | -0-                     | 687                   | 3256                    | 687   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 14,283 TOTAL CONDENSATE PROD: -0-

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MITCHELL UNIT II WELL #: 13 RRCID -> 210912 COMPL. DATE 05/21/2010 TOTAL DEPTH 13411 PERF.10790 - 10962

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2561 N     | 2561     | -0-                     | -0-                   | -0-                     | 2561  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2203 N     | 2203     | -0-                     | -0-                   | -0-                     | 2203  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2277 N     | 2277     | -0-                     | -0-                   | -0-                     | 2277  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1944 N     | 1944     | -0-                     | -0-                   | -0-                     | 1944  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1984 N     | 1939     | -0-                     | -45                   | -0-                     | 1939  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1920 N     | 1692     | -0-                     | -228                  | -0-                     | 1692  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1984 N     | 1571     | -0-                     | -413                  | -0-                     | 1571  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1953 N     | 1474     | -0-                     | -479                  | -0-                     | 1474  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1680 N     | 1392     | -0-                     | -288                  | -0-                     | 1392  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1190     | -0-                     | 1190                  | 1190                    | 1190  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1346     | -0-                     | 1346                  | 2536                    | 1346  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1204     | -0-                     | 1204                  | 3740                    | 1204  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 20,793 TOTAL CONDENSATE PROD: -0-

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
HEAD, GLADYS WELL #: 1 RRCID -> 211429 COMPL. DATE 09/26/2013 TOTAL DEPTH 15000 PERF.10866 - 14426

| M O                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|------------------------|------------|----------|-------------------------|-----------------------|-------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01                     | 292 N      | 292      | -0-                     | -0-                   | -0-                     | 292 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 02                     | 251 N      | 251      | -0-                     | -0-                   | -0-                     | 251 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 03                     | 93 N       | 78       | -0-                     | -15                   | -0-                     | 78 2                      |                           | N   | -0-       |                           |                           | -0-         |
| 04                     | 120 N      | 107      | -0-                     | -13                   | -0-                     | 107 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 05                     | 124 N      | 45       | -0-                     | -79                   | -0-                     | 45 2                      |                           | N   | -0-       |                           |                           | -0-         |
| 06                     | 90 N       | 66       | -0-                     | -24                   | -0-                     | 66 2                      |                           | N   | -0-       |                           |                           | -0-         |
| 07                     | 124 N      | 64       | -0-                     | -60                   | -0-                     | 64 2                      |                           | N   | -0-       |                           |                           | -0-         |
| 08                     | 44 N       | 44       | -0-                     | -0-                   | -0-                     | 44 2                      |                           | N   | -0-       |                           |                           | -0-         |
| 09                     | 87 N       | 87       | -0-                     | -0-                   | -0-                     | 87 2                      |                           | N   | -0-       |                           |                           | -0-         |
| 10                     | 0          | 33       | -0-                     | 33                    | 33                      | 33 2                      |                           | N   | -0-       |                           |                           | -0-         |
| 11                     | 0          | 68       | -0-                     | 68                    | 101                     | 68 2                      |                           | N   | -0-       |                           |                           | -0-         |
| 12                     | 0          | 97       | -0-                     | 97                    | 198                     | 97 2                      |                           | N   | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:        |            | 1,232    |                         |                       |                         |                           |                           |     |           |                           |                           |             |
| TOTAL CONDENSATE PROD: |            |          |                         |                       |                         |                           |                           |     | -0-       |                           |                           |             |

FRIER, R.H. GAS UNIT II WELL #: 9 RRCID -> 211679 COMPL. DATE 05/28/2005 TOTAL DEPTH 13120 PERF.10664 - 12500

|                        |        |        |     |      |      |        |  |   |     |  |  |     |
|------------------------|--------|--------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01                     | 2015 X | 1428   | -0- | -587 | -0-  | 1428 2 |  | N | -0- |  |  | -0- |
| 02                     | 1820 X | 1477   | -0- | -343 | -0-  | 1477 2 |  | N | -0- |  |  | -0- |
| 03                     | 2015 X | 1200   | -0- | -815 | -0-  | 1200 2 |  | N | -0- |  |  | -0- |
| 04                     | 2306 X | 2306   | -0- | -0-  | -0-  | 2306 2 |  | N | -0- |  |  | -0- |
| 05                     | 3294 X | 3294   | -0- | -0-  | -0-  | 3294 2 |  | N | -0- |  |  | -0- |
| 06                     | 3000 N | 4137   | -0- | 1137 | 1137 | 4137 2 |  | N | -0- |  |  | -0- |
| 07                     | 3100 N | 2133   | -0- | -967 | 170  | 2133 2 |  | N | -0- |  |  | -0- |
| 08                     | 2138 X | 1968   | -0- | -170 | -0-  | 1968 2 |  | N | -0- |  |  | -0- |
| 09                     | 1950 X | 1532   | -0- | -418 | -0-  | 1532 2 |  | N | -0- |  |  | -0- |
| 10                     | 0      | 1719   | -0- | 1719 | 1719 | 1719 2 |  | N | -0- |  |  | -0- |
| 11                     | 0      | 1383   | -0- | 1383 | 3102 | 1383 2 |  | N | -0- |  |  | -0- |
| 12                     | 0      | 2595   | -0- | 2595 | 5697 | 2595 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |        | 25,172 |     |      |      |        |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: |        |        |     |      |      |        |  |   | -0- |  |  |     |

DUNCAN GAS UNIT NO. 1 WELL #: 14 RRCID -> 211761 COMPL. DATE 05/28/2005 TOTAL DEPTH 12165 PERF.10910 - 11770

|                        |        |        |     |       |      |        |     |   |     |      |  |    |
|------------------------|--------|--------|-----|-------|------|--------|-----|---|-----|------|--|----|
| 01                     | 5022 X | 4194   | -0- | -828  | -0-  | 4194 2 |     | N | -0- |      |  | 69 |
| 02                     | 4536 X | 853    | -0- | -3683 | -0-  | 853 2  |     | N | -0- |      |  | 69 |
| 03                     | 4154 X | 434    | -0- | -3720 | -0-  | 434 2  |     | N | -0- |      |  | 69 |
| 04                     | 4050 X | 2732   | -0- | -1318 | -0-  | 2725 2 | 7 9 | N | 6   | 58 1 |  | 17 |
| 05                     | 4185 X | 4177   | -0- | -8    | -0-  | 4177 2 |     | N | -0- |      |  | 17 |
| 06                     | 4050 X | 4007   | -0- | -43   | -0-  | 4007 2 |     | N | -0- |      |  | 17 |
| 07                     | 2821 X | 1866   | -0- | -955  | -0-  | 1866 2 |     | N | -0- |      |  | 17 |
| 08                     | 4185 X | 593    | -0- | -3592 | -0-  | 593 2  |     | N | -0- |      |  | 17 |
| 09                     | 4050 X | 615    | -0- | -3435 | -0-  | 615 2  |     | N | -0- |      |  | 17 |
| 10                     | 0      | 1489   | -0- | 1489  | 1489 | 1489 2 |     | N | -0- |      |  | 17 |
| 11                     | 0      | 3265   | -0- | 3265  | 4754 | 3265 2 |     | N | -0- |      |  | 17 |
| 12                     | 0      | 3906   | -0- | 3906  | 8660 | 3906 2 |     | N | -0- |      |  | 17 |
| TOTAL GAS PROD:        |        | 28,131 |     |       |      |        |     |   |     |      |  |    |
| TOTAL CONDENSATE PROD: |        |        |     |       |      |        |     |   | 6   |      |  |    |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 WATTS, MARY J. GAS UNIT WELL #: 6 RRCID -> 211772 COMPL. DATE 06/12/2005 TOTAL DEPTH 13863 PERF.10970 - 12960

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|------|----------|------------------|------------------|-----|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT              | CODE             | AMT | CODE | AMT              | CODE             | BALANCE |
| 01 |   | 1466 N     | 1466     | -0-         | -0-          | -0-  | -0-      | 1466             | 2                | N   | -0-  | -0-              | -0-              | -0-     |
| 02 |   | 1107 N     | 1107     | -0-         | -0-          | -0-  | -0-      | 1107             | 2                | N   | -0-  | -0-              | -0-              | -0-     |
| 03 |   | 457 N      | 457      | -0-         | -0-          | -0-  | -0-      | 457              | 2                | N   | -0-  | -0-              | -0-              | -0-     |
| 04 |   | 1410 N     | 1056     | -0-         | -354         | -0-  | -0-      | 1056             | 2                | N   | -0-  | -0-              | -0-              | -0-     |
| 05 |   | 1276 N     | 1276     | -0-         | -0-          | -0-  | -0-      | 1276             | 2                | N   | -0-  | -0-              | -0-              | -0-     |
| 06 |   | 1152 N     | 1152     | -0-         | -0-          | -0-  | -0-      | 1152             | 2                | N   | -0-  | -0-              | -0-              | -0-     |
| 07 |   | 1085 N     | 957      | -0-         | -128         | -0-  | -0-      | 957              | 2                | N   | -0-  | -0-              | -0-              | -0-     |
| 08 |   | 1271 N     | 1062     | -0-         | -209         | -0-  | -0-      | 1062             | 2                | N   | -0-  | -0-              | -0-              | -0-     |
| 09 |   | 1140 N     | 867      | -0-         | -273         | -0-  | -0-      | 867              | 2                | N   | -0-  | -0-              | -0-              | -0-     |
| 10 |   | 0          | 1187     | -0-         | 1187         | -0-  | -0-      | 1187             | 2                | N   | -0-  | -0-              | -0-              | -0-     |
| 11 |   | 0          | 1150     | -0-         | 1150         | -0-  | -0-      | 1150             | 2                | N   | -0-  | -0-              | -0-              | -0-     |
| 12 |   | 0          | 694      | -0-         | 694          | -0-  | -0-      | 3031             | 694              | 2   | N    | -0-              | -0-              | -0-     |

TOTAL GAS PROD: 12,431 TOTAL CONDENSATE PROD: -0-

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BIGGS #1 GAS UNIT WELL #: 14 RRCID -> 211775 COMPL. DATE 06/13/2005 TOTAL DEPTH 13677 PERF.10692 - 12770

|    |  |       |     |     |     |     |     |      |     |   |     |     |     |     |
|----|--|-------|-----|-----|-----|-----|-----|------|-----|---|-----|-----|-----|-----|
| 01 |  | 465 N | 452 | -0- | -13 | -0- | -0- | 452  | 2   | N | -0- | -0- | -0- | -0- |
| 02 |  | 392 N | 391 | -0- | -1  | -0- | -0- | 391  | 2   | N | -0- | -0- | -0- | -0- |
| 03 |  | 361 N | 361 | -0- | -0- | -0- | -0- | 361  | 2   | N | -0- | -0- | -0- | -0- |
| 04 |  | 450 N | 381 | -0- | -69 | -0- | -0- | 381  | 2   | N | -0- | -0- | -0- | -0- |
| 05 |  | 496 N | 496 | -0- | -0- | -0- | -0- | 496  | 2   | N | -0- | -0- | -0- | -0- |
| 06 |  | 400 N | 400 | -0- | -0- | -0- | -0- | 400  | 2   | N | -0- | -0- | -0- | -0- |
| 07 |  | 486 N | 486 | -0- | -0- | -0- | -0- | 486  | 2   | N | -0- | -0- | -0- | -0- |
| 08 |  | 542 N | 542 | -0- | -0- | -0- | -0- | 542  | 2   | N | -0- | -0- | -0- | -0- |
| 09 |  | 636 N | 636 | -0- | -0- | -0- | -0- | 636  | 2   | N | -0- | -0- | -0- | -0- |
| 10 |  | 0     | 692 | -0- | 692 | -0- | -0- | 692  | 2   | N | -0- | -0- | -0- | -0- |
| 11 |  | 0     | 696 | -0- | 696 | -0- | -0- | 1388 | 696 | 2 | N   | -0- | -0- | -0- |
| 12 |  | 0     | 674 | -0- | 674 | -0- | -0- | 2062 | 674 | 2 | N   | -0- | -0- | -0- |

TOTAL GAS PROD: 6,207 TOTAL CONDENSATE PROD: -0-

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STEAKLEY GAS UNIT WELL #: 1 RRCID -> 212351 COMPL. DATE 05/30/2018 TOTAL DEPTH 15000 PERF.11718 - 12727

|    |  |        |      |     |      |     |     |      |      |   |     |     |     |     |
|----|--|--------|------|-----|------|-----|-----|------|------|---|-----|-----|-----|-----|
| 01 |  | 3886 X | 3886 | -0- | -0-  | -0- | -0- | 3886 | 2    | N | -0- | -0- | -0- | -0- |
| 02 |  | 2978 X | 2978 | -0- | -0-  | -0- | -0- | 2978 | 2    | N | -0- | -0- | -0- | -0- |
| 03 |  | 2802 X | 2802 | -0- | -0-  | -0- | -0- | 2802 | 2    | N | -0- | -0- | -0- | -0- |
| 04 |  | 3972 X | 3972 | -0- | -0-  | -0- | -0- | 3972 | 2    | N | -0- | -0- | -0- | -0- |
| 05 |  | 2510 X | 2510 | -0- | -0-  | -0- | -0- | 2510 | 2    | N | -0- | -0- | -0- | -0- |
| 06 |  | 2688 X | 2688 | -0- | -0-  | -0- | -0- | 2688 | 2    | N | -0- | -0- | -0- | -0- |
| 07 |  | 2849 X | 2849 | -0- | -0-  | -0- | -0- | 2849 | 2    | N | -0- | -0- | -0- | -0- |
| 08 |  | 2471 X | 2471 | -0- | -0-  | -0- | -0- | 2471 | 2    | N | -0- | -0- | -0- | -0- |
| 09 |  | 3995 X | 3995 | -0- | -0-  | -0- | -0- | 3995 | 2    | N | -0- | -0- | -0- | -0- |
| 10 |  | 0      | 2938 | -0- | 2938 | -0- | -0- | 2938 | 2    | N | -0- | -0- | -0- | -0- |
| 11 |  | 0      | 2219 | -0- | 2219 | -0- | -0- | 5157 | 2219 | 2 | N   | -0- | -0- | -0- |
| 12 |  | 0      | 1142 | -0- | 1142 | -0- | -0- | 6299 | 1142 | 2 | N   | -0- | -0- | -0- |

TOTAL GAS PROD: 34,450 TOTAL CONDENSATE PROD: -0-

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MARTIN #1 GAS UNIT WELL #: 11 RRCID -> 213332 COMPL. DATE 07/11/2005 TOTAL DEPTH 13116 PERF.10928 - 12926

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         |                       | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

REAGAN HEIRS WELL #: 10 RRCID -> 214630 COMPL. DATE 07/14/2005 TOTAL DEPTH 13024 PERF.10800 - 12750

|                 |        |      |        |      |      |                        |   |   |     |     |  |
|-----------------|--------|------|--------|------|------|------------------------|---|---|-----|-----|--|
| 01              | 2015 N | 1950 | -0-    | -65  | -0-  | 1950                   | 2 | N | -0- | -0- |  |
| 02              | 1708 N | 1671 | -0-    | -37  | -0-  | 1671                   | 2 | N | -0- | -0- |  |
| 03              | 1860 N | 1732 | -0-    | -128 | -0-  | 1732                   | 2 | N | -0- | -0- |  |
| 04              | 1922 N | 1922 | -0-    | -0-  | -0-  | 1922                   | 2 | N | -0- | -0- |  |
| 05              | 1869 N | 1869 | -0-    | -0-  | -0-  | 1869                   | 2 | N | -0- | -0- |  |
| 06              | 1944 N | 1944 | -0-    | -0-  | -0-  | 1944                   | 2 | N | -0- | -0- |  |
| 07              | 1984 N | 1729 | -0-    | -255 | -0-  | 1729                   | 2 | N | -0- | -0- |  |
| 08              | 1860 N | 1693 | -0-    | -167 | -0-  | 1693                   | 2 | N | -0- | -0- |  |
| 09              | 1950 N | 1354 | -0-    | -596 | -0-  | 1354                   | 2 | N | -0- | -0- |  |
| 10              | 0      | 1837 | -0-    | 1837 | 1837 | 1837                   | 2 | N | -0- | -0- |  |
| 11              | 0      | 1548 | -0-    | 1548 | 3385 | 1548                   | 2 | N | -0- | -0- |  |
| 12              | 0      | 1443 | -0-    | 1443 | 4828 | 1443                   | 2 | N | -0- | -0- |  |
| TOTAL GAS PROD: |        |      | 20,692 |      |      | TOTAL CONDENSATE PROD: |   |   | -0- |     |  |

TURNER, FLOYD GAS UNIT NO. 1 WELL #: 16 RRCID -> 215162 COMPL. DATE 07/13/2005 TOTAL DEPTH 13300 PERF.11114 - 13092

|                 |       |     |       |      |      |                        |   |   |     |     |  |
|-----------------|-------|-----|-------|------|------|------------------------|---|---|-----|-----|--|
| 01              | 465 N | 283 | -0-   | -182 | -0-  | 283                    | 2 | N | -0- | -0- |  |
| 02              | 336 N | 154 | -0-   | -182 | -0-  | 154                    | 2 | N | -0- | -0- |  |
| 03              | 217 N | 209 | -0-   | -8   | -0-  | 209                    | 2 | N | -0- | -0- |  |
| 04              | 294 N | 294 | -0-   | -0-  | -0-  | 294                    | 2 | N | -0- | -0- |  |
| 05              | 186 N | 119 | -0-   | -67  | -0-  | 119                    | 2 | N | -0- | -0- |  |
| 06              | 210 N | 63  | -0-   | -147 | -0-  | 63                     | 2 | N | -0- | -0- |  |
| 07              | 310 N | 301 | -0-   | -9   | -0-  | 301                    | 2 | N | -0- | -0- |  |
| 08              | 423 N | 423 | -0-   | -0-  | -0-  | 423                    | 2 | N | -0- | -0- |  |
| 09              | 302 N | 302 | -0-   | -0-  | -0-  | 302                    | 2 | N | -0- | -0- |  |
| 10              | 0     | 167 | -0-   | 167  | 167  | 167                    | 2 | N | -0- | -0- |  |
| 11              | 0     | 318 | -0-   | 318  | 485  | 318                    | 2 | N | -0- | -0- |  |
| 12              | 0     | 982 | -0-   | 982  | 1467 | 982                    | 2 | N | -0- | -0- |  |
| TOTAL GAS PROD: |       |     | 3,615 |      |      | TOTAL CONDENSATE PROD: |   |   | -0- |     |  |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
JONES, H. M. GAS UNIT WELL #: 7 RRCID -> 215527 COMPL. DATE 08/05/2005 TOTAL DEPTH 13294 PERF.11124 - 13084

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------|---------------------|---------------|------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 2471 X     | 2471     | -0-         | -0-                 | -0-           | -0-              | 2471  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 02              |   | 1652 X     | 1398     | -0-         | -254                | -0-           | -0-              | 1398  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 03              |   | 1829 X     | 1571     | -0-         | -258                | -0-           | -0-              | 1571  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 04              |   | 1926 X     | 1926     | -0-         | -0-                 | -0-           | -0-              | 1926  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 05              |   | 3034 N     | 3034     | -0-         | -0-                 | -0-           | -0-              | 3034  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 06              |   | 1530 N     | 1511     | -0-         | -19                 | -0-           | -0-              | 1511  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 07              |   | 2606 N     | 2606     | -0-         | -0-                 | -0-           | -0-              | 2606  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 08              |   | 1829 N     | 1458     | -0-         | -371                | -0-           | -0-              | 1458  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 09              |   | 1500 N     | 448      | -0-         | -1052               | -0-           | -0-              | 448   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 10              |   | 0          | 3100     | -0-         | 3100                | -0-           | 3100             | 3100  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 11              |   | 0          | 2964     | -0-         | 2964                | -0-           | 6064             | 2964  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 12              |   | 0          | 3193     | -0-         | 3193                | -0-           | 9257             | 3193  | 2                   |            | N | -0-                    |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 25,680   |             |                     |               |                  |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |             |                     |               |                  |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |

LINCECUM, HOMER GAS UNIT WELL #: 1 RRCID -> 215529 COMPL. DATE 08/10/2005 TOTAL DEPTH 13060 PERF.10880 - 12792

|                 |  |        |        |     |      |     |      |      |   |  |   |                        |     |  |     |
|-----------------|--|--------|--------|-----|------|-----|------|------|---|--|---|------------------------|-----|--|-----|
| 01              |  | 1421 N | 1421   | -0- | -0-  | -0- | -0-  | 1421 | 2 |  | N | -0-                    |     |  | -0- |
| 02              |  | 1288 N | 1262   | -0- | -26  | -0- | -0-  | 1262 | 2 |  | N | -0-                    |     |  | -0- |
| 03              |  | 1519 N | 1345   | -0- | -174 | -0- | -0-  | 1345 | 2 |  | N | -0-                    |     |  | -0- |
| 04              |  | 1380 N | 1259   | -0- | -121 | -0- | -0-  | 1259 | 2 |  | N | -0-                    |     |  | -0- |
| 05              |  | 1395 N | 1295   | -0- | -100 | -0- | -0-  | 1295 | 2 |  | N | -0-                    |     |  | -0- |
| 06              |  | 1290 N | 1272   | -0- | -18  | -0- | -0-  | 1272 | 2 |  | N | -0-                    |     |  | -0- |
| 07              |  | 1302 N | 1285   | -0- | -17  | -0- | -0-  | 1285 | 2 |  | N | -0-                    |     |  | -0- |
| 08              |  | 1316 N | 1316   | -0- | -0-  | -0- | -0-  | 1316 | 2 |  | N | -0-                    |     |  | -0- |
| 09              |  | 1278 N | 1278   | -0- | -0-  | -0- | -0-  | 1278 | 2 |  | N | -0-                    |     |  | -0- |
| 10              |  | 0      | 1393   | -0- | 1393 | -0- | 1393 | 1393 | 2 |  | N | -0-                    |     |  | -0- |
| 11              |  | 0      | 1386   | -0- | 1386 | -0- | 2779 | 1386 | 2 |  | N | -0-                    |     |  | -0- |
| 12              |  | 0      | 1337   | -0- | 1337 | -0- | 4116 | 1337 | 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |        | 15,849 |     |      |     |      |      |   |  |   |                        |     |  |     |
|                 |  |        |        |     |      |     |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

MARTIN, LEE GAS UNIT NO. 1 WELL #: 12 RRCID -> 215789 COMPL. DATE 08/14/2005 TOTAL DEPTH 13140 PERF.11002 - 12950

|                 |  |        |        |     |      |     |      |      |   |  |   |                        |     |  |     |
|-----------------|--|--------|--------|-----|------|-----|------|------|---|--|---|------------------------|-----|--|-----|
| 01              |  | 1705 N | 1691   | -0- | -14  | -0- | -0-  | 1691 | 2 |  | N | -0-                    |     |  | -0- |
| 02              |  | 1899 N | 1899   | -0- | -0-  | -0- | -0-  | 1899 | 2 |  | N | -0-                    |     |  | -0- |
| 03              |  | 1705 N | 1679   | -0- | -26  | -0- | -0-  | 1679 | 2 |  | N | -0-                    |     |  | -0- |
| 04              |  | 1650 N | 1311   | -0- | -339 | -0- | -0-  | 1311 | 2 |  | N | -0-                    |     |  | -0- |
| 05              |  | 1705 N | 947    | -0- | -758 | -0- | -0-  | 947  | 2 |  | N | -0-                    |     |  | -0- |
| 06              |  | 1620 N | 1331   | -0- | -289 | -0- | -0-  | 1331 | 2 |  | N | -0-                    |     |  | -0- |
| 07              |  | 1364 N | 1280   | -0- | -84  | -0- | -0-  | 1280 | 2 |  | N | -0-                    |     |  | -0- |
| 08              |  | 1671 N | 1671   | -0- | -0-  | -0- | -0-  | 1671 | 2 |  | N | -0-                    |     |  | -0- |
| 09              |  | 1320 N | 1109   | -0- | -211 | -0- | -0-  | 1109 | 2 |  | N | -0-                    |     |  | -0- |
| 10              |  | 0      | 1127   | -0- | 1127 | -0- | 1127 | 1127 | 2 |  | N | -0-                    |     |  | -0- |
| 11              |  | 0      | 992    | -0- | 992  | -0- | 2119 | 992  | 2 |  | N | -0-                    |     |  | -0- |
| 12              |  | 0      | 1206   | -0- | 1206 | -0- | 3325 | 1206 | 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |        | 16,243 |     |      |     |      |      |   |  |   |                        |     |  |     |
|                 |  |        |        |     |      |     |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
DUNCAN GAS UNIT NO. 1 WELL #: 10 RRCID -> 216689 COMPL. DATE 04/23/2012 TOTAL DEPTH 13789 PERF.10662 - 13652

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 1333 N     | 969      | -0-                     | -364                 | -0-                     | 969   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 924 N      | 804      | -0-                     | -120                 | -0-                     | 804   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 1240 N     | 1206     | -0-                     | -34                  | -0-                     | 1206  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 1233 N     | 1233     | -0-                     | -0-                  | -0-                     | 1233  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 1591 N     | 1591     | -0-                     | -0-                  | -0-                     | 1591  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 1500 N     | 1500     | -0-                     | -0-                  | -0-                     | 1500  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 1343 N     | 1343     | -0-                     | -0-                  | -0-                     | 1343  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 1581 N     | 1381     | -0-                     | -200                 | -0-                     | 1381  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 1500 N     | 1491     | -0-                     | -9                   | -0-                     | 1491  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 0          | 1401     | -0-                     | 1401                 | -0-                     | 1401  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 0          | 1117     | -0-                     | 1117                 | -0-                     | 2518  | 1117                | 2          | N | -0-       |                         |            | -0-                        |
| 12              |   | 0          | 1159     | -0-                     | 1159                 | -0-                     | 3677  | 1159                | 2          | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | 15,195   |                         |                      |                         |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

ZIEGLSCHMID WELL #: 10 RRCID -> 216701 COMPL. DATE 09/27/2005 TOTAL DEPTH 13182 PERF.10480 - 12650

|                 |  |        |        |     |      |     |      |      |   |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|-----|------|------|---|---|-----|--|--|----------------------------|
| 01              |  | 2242 N | 2242   | -0- | -0-  | -0- | 2242 | 2    |   | N | -0- |  |  | -0-                        |
| 02              |  | 1997 N | 1997   | -0- | -0-  | -0- | 1997 | 2    |   | N | -0- |  |  | -0-                        |
| 03              |  | 2184 N | 2184   | -0- | -0-  | -0- | 2184 | 2    |   | N | -0- |  |  | -0-                        |
| 04              |  | 1880 N | 1880   | -0- | -0-  | -0- | 1880 | 2    |   | N | -0- |  |  | -0-                        |
| 05              |  | 2181 N | 2181   | -0- | -0-  | -0- | 2181 | 2    |   | N | -0- |  |  | -0-                        |
| 06              |  | 2143 N | 2143   | -0- | -0-  | -0- | 2143 | 2    |   | N | -0- |  |  | -0-                        |
| 07              |  | 2213 N | 2213   | -0- | -0-  | -0- | 2213 | 2    |   | N | -0- |  |  | -0-                        |
| 08              |  | 2470 N | 2470   | -0- | -0-  | -0- | 2470 | 2    |   | N | -0- |  |  | -0-                        |
| 09              |  | 2750 N | 2750   | -0- | -0-  | -0- | 2750 | 2    |   | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 2669   | -0- | 2669 | -0- | 2669 | 2    |   | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 2347   | -0- | 2347 | -0- | 5016 | 2347 | 2 | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 2412   | -0- | 2412 | -0- | 7428 | 2412 | 2 | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 27,488 |     |      |     |      |      |   |   |     |  |  |                            |
|                 |  |        |        |     |      |     |      |      |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

LINCECUM GAS UNIT WELL #: 6 RRCID -> 216764 COMPL. DATE 06/26/2013 TOTAL DEPTH 13120 PERF.10260 - 11888

|                 |  |        |        |     |       |     |      |      |   |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|-------|-----|------|------|---|---|-----|--|--|----------------------------|
| 01              |  | 2914 X | 1447   | -0- | -1467 | -0- | 1447 | 2    |   | N | -0- |  |  | -0-                        |
| 02              |  | 2632 X | 1251   | -0- | -1381 | -0- | 1251 | 2    |   | N | -0- |  |  | -0-                        |
| 03              |  | 2914 X | 1628   | -0- | -1286 | -0- | 1628 | 2    |   | N | -0- |  |  | -0-                        |
| 04              |  | 2154 X | 2154   | -0- | -0-   | -0- | 2154 | 2    |   | N | -0- |  |  | -0-                        |
| 05              |  | 2077 X | 1461   | -0- | -616  | -0- | 1461 | 2    |   | N | -0- |  |  | -0-                        |
| 06              |  | 1663 X | 1663   | -0- | -0-   | -0- | 1663 | 2    |   | N | -0- |  |  | -0-                        |
| 07              |  | 2232 X | 2162   | -0- | -70   | -0- | 2162 | 2    |   | N | -0- |  |  | -0-                        |
| 08              |  | 2437 X | 2437   | -0- | -0-   | -0- | 2437 | 2    |   | N | -0- |  |  | -0-                        |
| 09              |  | 2160 X | 1980   | -0- | -180  | -0- | 1980 | 2    |   | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 1633   | -0- | 1633  | -0- | 1633 | 2    |   | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 3522   | -0- | 3522  | -0- | 5155 | 3522 | 2 | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 4090   | -0- | 4090  | -0- | 9245 | 4090 | 2 | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 25,428 |     |       |     |      |      |   |   |     |  |  |                            |
|                 |  |        |        |     |       |     |      |      |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |





OIL AND GAS DIVISION

| -----                          |   |            |                  |              |             |                        |                  |                        |                  |                   |                 |                    |
|--------------------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------------|------------------|-------------------|-----------------|--------------------|
| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.//  |                  | 05189 550    |             | NON-ASSOCIATED         |                  | CAPACITY               |                  |                   | CNTY: ROBERTSON |                    |
| XTO ENERGY INC.                |   | //CONT.//  |                  | 945936       |             |                        |                  |                        |                  |                   |                 |                    |
| STEAKLEY GAS UNIT              |   | WELL #:    |                  | 2            |             | RRCID -> 217226        |                  | COMPL. DATE 10/13/2005 |                  | TOTAL DEPTH 15007 |                 | PERF.11726 - 14184 |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND            | EOM                |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE               | AMT CODE         | M                 | PROD            | BALANCE            |
| -----                          |   |            |                  |              |             |                        |                  |                        |                  |                   |                 |                    |
| 01                             |   | 1874 N     | 1874             | -0-          | -0-         | -0-                    | 1874             | 2                      |                  | N                 | -0-             | -0-                |
| 02                             |   | 1665 N     | 1665             | -0-          | -0-         | -0-                    | 1665             | 2                      |                  | N                 | -0-             | -0-                |
| 03                             |   | 2079 N     | 2079             | -0-          | -0-         | -0-                    | 2079             | 2                      |                  | N                 | -0-             | -0-                |
| 04                             |   | 1705 N     | 1705             | -0-          | -0-         | -0-                    | 1705             | 2                      |                  | N                 | -0-             | -0-                |
| 05                             |   | 1772 N     | 1772             | -0-          | -0-         | -0-                    | 1772             | 2                      |                  | N                 | -0-             | -0-                |
| 06                             |   | 1832 N     | 1832             | -0-          | -0-         | -0-                    | 1832             | 2                      |                  | N                 | -0-             | -0-                |
| 07                             |   | 1950 N     | 1950             | -0-          | -0-         | -0-                    | 1950             | 2                      |                  | N                 | -0-             | -0-                |
| 08                             |   | 1783 N     | 1783             | -0-          | -0-         | -0-                    | 1783             | 2                      |                  | N                 | -0-             | -0-                |
| 09                             |   | 2132 N     | 2132             | -0-          | -0-         | -0-                    | 2132             | 2                      |                  | N                 | -0-             | -0-                |
| 10                             |   | 0          | 1789             | -0-          | 1789        | -0-                    | 1789             | 2                      |                  | N                 | -0-             | -0-                |
| 11                             |   | 0          | 1627             | -0-          | 1627        | -0-                    | 1627             | 2                      |                  | N                 | -0-             | -0-                |
| 12                             |   | 0          | 1541             | -0-          | 1541        | -0-                    | 4957             | 2                      |                  | N                 | -0-             | -0-                |
| TOTAL GAS PROD:                |   | 21,749     |                  |              |             | TOTAL CONDENSATE PROD: |                  | -0-                    |                  |                   |                 |                    |

| -----                  |   |            |                  |              |             |                        |                  |                        |                  |                   |      |                    |
|------------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------------|------------------|-------------------|------|--------------------|
| KENNEDY, J.C. GAS UNIT |   | WELL #:    |                  | 2            |             | RRCID -> 217559        |                  | COMPL. DATE 10/19/2013 |                  | TOTAL DEPTH 13314 |      | PERF.10628 - 13070 |
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | EOM                |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE               | AMT CODE         | M                 | PROD | BALANCE            |
| -----                  |   |            |                  |              |             |                        |                  |                        |                  |                   |      |                    |
| 01                     |   | 3162 X     | 2630             | -0-          | -532        | -0-                    | 2630             | 2                      |                  | N                 | -0-  | -0-                |
| 02                     |   | 2856 X     | 2262             | -0-          | -594        | -0-                    | 2262             | 2                      |                  | N                 | -0-  | -0-                |
| 03                     |   | 3162 X     | 2872             | -0-          | -290        | -0-                    | 2872             | 2                      |                  | N                 | -0-  | -0-                |
| 04                     |   | 3959 X     | 3959             | -0-          | -0-         | -0-                    | 3959             | 2                      |                  | N                 | -0-  | -0-                |
| 05                     |   | 3162 X     | 2287             | -0-          | -875        | -0-                    | 2287             | 2                      |                  | N                 | -0-  | -0-                |
| 06                     |   | 2923 X     | 2923             | -0-          | -0-         | -0-                    | 2923             | 2                      |                  | N                 | -0-  | -0-                |
| 07                     |   | 3275 X     | 3275             | -0-          | -0-         | -0-                    | 3275             | 2                      |                  | N                 | -0-  | -0-                |
| 08                     |   | 3162 X     | 2285             | -0-          | -877        | -0-                    | 2285             | 2                      |                  | N                 | -0-  | -0-                |
| 09                     |   | 3135 X     | 3135             | -0-          | -0-         | -0-                    | 3135             | 2                      |                  | N                 | -0-  | -0-                |
| 10                     |   | 0          | 1980             | -0-          | 1980        | -0-                    | 1980             | 2                      |                  | N                 | -0-  | -0-                |
| 11                     |   | 0          | 1254             | -0-          | 1254        | -0-                    | 3234             | 2                      |                  | N                 | -0-  | -0-                |
| 12                     |   | 0          | 1627             | -0-          | 1627        | -0-                    | 4861             | 2                      |                  | N                 | -0-  | -0-                |
| TOTAL GAS PROD:        |   | 30,489     |                  |              |             | TOTAL CONDENSATE PROD: |                  | -0-                    |                  |                   |      |                    |

| -----            |   |            |                  |              |             |                        |                  |                        |                  |                   |      |                    |
|------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------------|------------------|-------------------|------|--------------------|
| FRAZIER GAS UNIT |   | WELL #:    |                  | 2            |             | RRCID -> 217610        |                  | COMPL. DATE 12/09/2010 |                  | TOTAL DEPTH 13580 |      | PERF.10608 - 13550 |
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | EOM                |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE               | AMT CODE         | M                 | PROD | BALANCE            |
| -----            |   |            |                  |              |             |                        |                  |                        |                  |                   |      |                    |
| 01               |   | 1831 N     | 1831             | -0-          | -0-         | -0-                    | 1831             | 2                      |                  | N                 | -0-  | -0-                |
| 02               |   | 1572 N     | 1572             | -0-          | -0-         | -0-                    | 1572             | 2                      |                  | N                 | -0-  | -0-                |
| 03               |   | 1028 N     | 1028             | -0-          | -0-         | -0-                    | 1028             | 2                      |                  | N                 | -0-  | -0-                |
| 04               |   | 1442 N     | 1442             | -0-          | -0-         | -0-                    | 1442             | 2                      |                  | N                 | -0-  | -0-                |
| 05               |   | 1836 N     | 1836             | -0-          | -0-         | -0-                    | 1836             | 2                      |                  | N                 | -0-  | -0-                |
| 06               |   | 995 N      | 995              | -0-          | -0-         | -0-                    | 995              | 2                      |                  | N                 | -0-  | -0-                |
| 07               |   | 1418 N     | 1418             | -0-          | -0-         | -0-                    | 1418             | 2                      |                  | N                 | -0-  | -0-                |
| 08               |   | 3100 N     | 3562             | -0-          | 462         | -0-                    | 3562             | 2                      |                  | N                 | -0-  | -0-                |
| 09               |   | 3000 N     | 3071             | -0-          | 71          | -0-                    | 3071             | 2                      |                  | N                 | -0-  | -0-                |
| 10               |   | 0          | 86               | -0-          | 86          | -0-                    | 619              | 2                      |                  | N                 | -0-  | -0-                |
| 11               |   | 0          | 544              | -0-          | 544         | -0-                    | 1163             | 2                      |                  | N                 | -0-  | -0-                |
| 12               |   | 0          | 457              | -0-          | 457         | -0-                    | 1620             | 2                      |                  | N                 | -0-  | -0-                |
| TOTAL GAS PROD:  |   | 17,842     |                  |              |             | TOTAL CONDENSATE PROD: |                  | -0-                    |                  |                   |      |                    |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
FRAZIER GAS UNIT WELL #: 3 RRCID -> 217611 COMPL. DATE 10/30/2005 TOTAL DEPTH 13404 PERF.11126 - 12180

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1209 N     | 1062     | -0-                     | -147                 | -0-                     | 1062  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1008 N     | 986      | -0-                     | -22                  | -0-                     | 986   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1054 N     | 1051     | -0-                     | -3                   | -0-                     | 1051  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1129 N     | 1129     | -0-                     | -0-                  | -0-                     | 1129  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1166 N     | 1166     | -0-                     | -0-                  | -0-                     | 1166  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1132 N     | 1132     | -0-                     | -0-                  | -0-                     | 1132  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1620 N     | 1620     | -0-                     | -0-                  | -0-                     | 1620  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1528 N     | 1528     | -0-                     | -0-                  | -0-                     | 1528  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1487 N     | 1487     | -0-                     | -0-                  | -0-                     | 1487  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1168     | -0-                     | 1168                 | 1168                    | 1168  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1155     | -0-                     | 1155                 | 2323                    | 1155  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1093     | -0-                     | 1093                 | 3416                    | 1093  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 14,577 TOTAL CONDENSATE PROD: -0-

MILSTEAD GAS UNIT WELL #: 3 RRCID -> 217637 COMPL. DATE 01/15/2006 TOTAL DEPTH 13342 PERF.11220 - 13036

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3100 N     | 3384     | -0-                     | 284                  | 1713                    | 3384  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2800 N     | 2642     | -0-                     | -158                 | 1555                    | 2642  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 3982 X     | 2427     | -0-                     | -1555                | -0-                     | 2427  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2340 X     | 1725     | -0-                     | -615                 | -0-                     | 1725  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2418 X     | 1475     | -0-                     | -943                 | -0-                     | 1475  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2340 X     | 676      | -0-                     | -1664                | -0-                     | 676   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2418 X     | 1946     | -0-                     | -472                 | -0-                     | 1946  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3888 X     | 3888     | -0-                     | -0-                  | -0-                     | 3888  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 6246 X     | 6246     | -0-                     | -0-                  | -0-                     | 6246  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 8037     | -0-                     | 8037                 | 8037                    | 8037  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 4129     | -0-                     | 4129                 | 12166                   | 4129  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2672     | -0-                     | 2672                 | 14838                   | 2672  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 39,247 TOTAL CONDENSATE PROD: -0-

PLATT GAS UNIT NO. 1 WELL #: 2 RRCID -> 217648 COMPL. DATE 01/14/2006 TOTAL DEPTH 12270 PERF.10874 - 12072

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 549 N      | 549      | -0-                     | -0-                  | -0-                     | 549   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 888 N      | 888      | -0-                     | -0-                  | -0-                     | 888   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 611 N      | 611      | -0-                     | -0-                  | -0-                     | 611   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 590 N      | 590      | -0-                     | -0-                  | -0-                     | 590   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 868 N      | 615      | -0-                     | -253                 | -0-                     | 615   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 600 N      | 590      | -0-                     | -10                  | -0-                     | 590   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 620 N      | 608      | -0-                     | -12                  | -0-                     | 608   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 620 N      | 596      | -0-                     | -24                  | -0-                     | 596   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 600 N      | 585      | -0-                     | -15                  | -0-                     | 585   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 595      | -0-                     | 595                  | 595                     | 595   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 584      | -0-                     | 584                  | 1179                    | 584   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 577      | -0-                     | 577                  | 1756                    | 577   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 7,388 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
PLATT GAS UNIT NO. 1 WELL #: 4 RRCID -> 217649 COMPL. DATE 12/15/2005 TOTAL DEPTH 11950 PERF.10630 - 11844

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|---------------|------------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
|    |   |            |          |             |                     |               |                  | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01 |   | 2232 X     | 2019     | -0-         | -213                | -0-           | 2019             | 2                |                  | N | -0-       |                  |                  | -0-         |
| 02 |   | 1932 N     | 1810     | -0-         | -122                | -0-           | 1810             | 2                |                  | N | -0-       |                  |                  | -0-         |
| 03 |   | 2139 N     | 2045     | -0-         | -94                 | -0-           | 2045             | 2                |                  | N | -0-       |                  |                  | -0-         |
| 04 |   | 1950 N     | 1803     | -0-         | -147                | -0-           | 1803             | 2                |                  | N | -0-       |                  |                  | -0-         |
| 05 |   | 2015 N     | 1836     | -0-         | -179                | -0-           | 1836             | 2                |                  | N | -0-       |                  |                  | -0-         |
| 06 |   | 1980 N     | 1854     | -0-         | -126                | -0-           | 1854             | 2                |                  | N | -0-       |                  |                  | -0-         |
| 07 |   | 2064 N     | 2064     | -0-         | -0-                 | -0-           | 2064             | 2                |                  | N | -0-       |                  |                  | -0-         |
| 08 |   | 1999 N     | 1999     | -0-         | -0-                 | -0-           | 1999             | 2                |                  | N | -0-       |                  |                  | -0-         |
| 09 |   | 1930 N     | 1930     | -0-         | -0-                 | -0-           | 1930             | 2                |                  | N | -0-       |                  |                  | -0-         |
| 10 |   | 0          | 1939     | -0-         | 1939                | -0-           | 1939             | 2                |                  | N | -0-       |                  |                  | -0-         |
| 11 |   | 0          | 1802     | -0-         | 1802                | -0-           | 3741             | 2                |                  | N | -0-       |                  |                  | -0-         |
| 12 |   | 0          | 1758     | -0-         | 1758                | -0-           | 5499             | 2                |                  | N | -0-       |                  |                  | -0-         |

TOTAL GAS PROD: 22,859 TOTAL CONDENSATE PROD: -0-

LINCECUM GAS UNIT WELL #: 1 RRCID -> 217986 COMPL. DATE 02/04/2006 TOTAL DEPTH 13077 PERF.10838 - 12814

|    |  |        |      |     |      |     |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|---|--|---|-----|--|--|-----|
| 01 |  | 1284 N | 1284 | -0- | -0-  | -0- | 1284 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1212 N | 1212 | -0- | -0-  | -0- | 1212 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1512 N | 1512 | -0- | -0-  | -0- | 1512 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1415 N | 1415 | -0- | -0-  | -0- | 1415 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1558 N | 1558 | -0- | -0-  | -0- | 1558 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1549 N | 1549 | -0- | -0-  | -0- | 1549 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1480 N | 1480 | -0- | -0-  | -0- | 1480 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1550 N | 1530 | -0- | -20  | -0- | 1530 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1560 N | 879  | -0- | -681 | -0- | 879  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1349 | -0- | 1349 | -0- | 1349 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 640  | -0- | 640  | -0- | 1989 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 446  | -0- | 446  | -0- | 2435 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 14,854 TOTAL CONDENSATE PROD: -0-

MITCHELL I WELL #: 12 RRCID -> 217991 COMPL. DATE 03/03/2006 TOTAL DEPTH 13345 PERF.11164 - 13130

|    |  |        |      |     |       |     |       |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|-------|---|--|---|-----|--|--|-----|
| 01 |  | 5177 X | 2416 | -0- | -2761 | -0- | 2416  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 4676 X | 1683 | -0- | -2993 | -0- | 1683  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 5177 X | 1608 | -0- | -3569 | -0- | 1608  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 5010 X | 2195 | -0- | -2815 | -0- | 2195  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3844 X | 1732 | -0- | -2112 | -0- | 1732  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2340 X | 1878 | -0- | -462  | -0- | 1878  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 4018 X | 4018 | -0- | -0-   | -0- | 4018  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 8118 X | 8118 | -0- | -0-   | -0- | 8118  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 4852 X | 4852 | -0- | -0-   | -0- | 4852  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2912 | -0- | 2912  | -0- | 2912  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 5127 | -0- | 5127  | -0- | 8039  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 4420 | -0- | 4420  | -0- | 12459 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 40,959 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                   |   |            |          |                         |                      |                        |        |                         |                         |   |           |                          |                          |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|--------|-------------------------|-------------------------|---|-----------|--------------------------|--------------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                        |        |                         |                         |   |           |                          |                          |             |
| TURNER, BILLY GAS UNIT WELL #: 3 RRCID -> 218041 COMPL. DATE 02/24/2006 TOTAL DEPTH 13280 PERF.11120 - 13002 |   |            |          |                         |                      |                        |        |                         |                         |   |           |                          |                          |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | ** DISPOSITIONS AMT CODE | ** DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   |   | 1767 N     | 1767     | -0-                     | -0-                  | -0-                    | 1767   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| 02   |   | 1583 N     | 1583     | -0-                     | -0-                  | -0-                    | 1583   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| 03   |   | 1708 N     | 1708     | -0-                     | -0-                  | -0-                    | 1708   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| 04   |   | 1677 N     | 1677     | -0-                     | -0-                  | -0-                    | 1677   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| 05   |   | 1736 N     | 1736     | -0-                     | -0-                  | -0-                    | 1736   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| 06   |   | 1642 N     | 1642     | -0-                     | -0-                  | -0-                    | 1642   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| 07   |   | 1645 N     | 1645     | -0-                     | -0-                  | -0-                    | 1645   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| 08   |   | 1620 N     | 1620     | -0-                     | -0-                  | -0-                    | 1620   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| 09   |   | 1613 N     | 1613     | -0-                     | -0-                  | -0-                    | 1613   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| 10   |   | 0          | 1651     | -0-                     | 1651                 | 1651                   | 1651   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| 11   |   | 0          | 1598     | -0-                     | 1598                 | 3249                   | 1598   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| 12   |   | 0          | 1605     | -0-                     | 1605                 | 4854                   | 1605   | 2                       |                         | N | -0-       |                          |                          | -0-         |
| TOTAL GAS PROD:  |   |            | 19,845   |                         |                      | TOTAL CONDENSATE PROD: |        |                         | -0-                     |   |           |                          |                          |             |

| THOMAS GAS UNIT WELL #: 1 RRCID -> 218086 COMPL. DATE 12/29/2005 TOTAL DEPTH 13611 PERF.11220 - 13160 |      |     |     |     |     |                        |  |  |     |   |     |  |  |     |
|---|------|-----|-----|-----|-----|------------------------|--|--|-----|---|-----|--|--|-----|
| 01  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 02  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 03  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 04  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 05  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 06  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 07  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 08  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 09  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 10  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 11  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| 12  | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |      |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |     |  |  |     |

| STEELE GAS UNIT WELL #: 1 RRCID -> 218097 COMPL. DATE 01/19/2007 TOTAL DEPTH 16320 PERF.12140 - 15116 |      |   |        |     |      |                        |      |   |     |   |     |  |  |     |
|---|------|---|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01  | 6998 | X | 6998   | -0- | -0-  | -0-                    | 6998 | 2 |     | N | -0- |  |  | -0- |
| 02  | 4678 | X | 4678   | -0- | -0-  | -0-                    | 4678 | 2 |     | N | -0- |  |  | -0- |
| 03  | 4635 | X | 4635   | -0- | -0-  | -0-                    | 4635 | 2 |     | N | -0- |  |  | -0- |
| 04  | 4585 | X | 4585   | -0- | -0-  | -0-                    | 4585 | 2 |     | N | -0- |  |  | -0- |
| 05  | 3601 | X | 3601   | -0- | -0-  | -0-                    | 3601 | 2 |     | N | -0- |  |  | -0- |
| 06  | 2603 | X | 2603   | -0- | -0-  | -0-                    | 2603 | 2 |     | N | -0- |  |  | -0- |
| 07  | 3711 | X | 3711   | -0- | -0-  | -0-                    | 3711 | 2 |     | N | -0- |  |  | -0- |
| 08  | 8022 | X | 8022   | -0- | -0-  | -0-                    | 8022 | 2 |     | N | -0- |  |  | -0- |
| 09  | 8526 | X | 8526   | -0- | -0-  | -0-                    | 8526 | 2 |     | N | -0- |  |  | -0- |
| 10  | 0    |   | 7115   | -0- | 7115 | 7115                   | 7115 | 2 |     | N | -0- |  |  | -0- |
| 11  | 0    |   | 7456   | -0- | 7456 | 14571                  | 7456 | 2 |     | N | -0- |  |  | -0- |
| 12  | 0    |   | 6808   | -0- | 6808 | 21379                  | 6808 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |      |   | 68,738 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
NEYLAND, KEN GAS UNIT WELL #: 1 RRCID -> 218098 COMPL. DATE 12/21/2005 TOTAL DEPTH 13520 PERF.11026 - 13200

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 1550 N     | 1524     | -0-                     | -26                  | -0-                     | 1524  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 1400 N     | 1147     | -0-                     | -253                 | -0-                     | 1147  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 1116 N     | 1071     | -0-                     | -45                  | -0-                     | 1071  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 1470 N     | 1196     | -0-                     | -274                 | -0-                     | 1196  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 1271 N     | 1092     | -0-                     | -179                 | -0-                     | 1092  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 1514 N     | 1514     | -0-                     | -0-                  | -0-                     | 1514  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 1441 N     | 1441     | -0-                     | -0-                  | -0-                     | 1441  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 1291 N     | 1291     | -0-                     | -0-                  | -0-                     | 1291  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 1500 N     | 1320     | -0-                     | -180                 | -0-                     | 1320  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 0          | 1445     | -0-                     | 1445                 | 1445                    | 1445  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 0          | 1602     | -0-                     | 1602                 | 3047                    | 1602  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 12              |   | 0          | 1466     | -0-                     | 1466                 | 4513                    | 1466  | 2                   |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | 16,109   |                         |                      |                         |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

NEYLAND, KEN GAS UNIT WELL #: 2 RRCID -> 218236 COMPL. DATE 05/06/2006 TOTAL DEPTH 13662 PERF.11036 - 13344

|                 |  |        |       |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--|--------|-------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 930 N  | 852   | -0- | -78  | -0-  | 852  | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 896 N  | 705   | -0- | -191 | -0-  | 705  | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 698 N  | 698   | -0- | -0-  | -0-  | 698  | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 810 N  | 690   | -0- | -120 | -0-  | 690  | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 775 N  | 700   | -0- | -75  | -0-  | 700  | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 734 N  | 734   | -0- | -0-  | -0-  | 734  | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 713 N  | 706   | -0- | -7   | -0-  | 706  | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 1128 N | 1128  | -0- | -0-  | -0-  | 1128 | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 720 N  | 703   | -0- | -17  | -0-  | 703  | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 1041  | -0- | 1041 | 1041 | 1041 | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 674   | -0- | 674  | 1715 | 674  | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 600   | -0- | 600  | 2315 | 600  | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 9,231 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |  |        |       |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

HOLMAN GAS UNIT WELL #: 1 RRCID -> 218266 COMPL. DATE 05/04/2006 TOTAL DEPTH 13582 PERF.10926 - 12590

|                 |  |       |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--|-------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 800 N | 800    | -0- | -0-  | -0-  | 800  | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 892 N | 892    | -0- | -0-  | -0-  | 892  | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 963 N | 963    | -0- | -0-  | -0-  | 963  | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 884 N | 884    | -0- | -0-  | -0-  | 884  | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 889 N | 889    | -0- | -0-  | -0-  | 889  | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 859 N | 859    | -0- | -0-  | -0-  | 859  | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 892 N | 892    | -0- | -0-  | -0-  | 892  | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 918 N | 918    | -0- | -0-  | -0-  | 918  | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 865 N | 865    | -0- | -0-  | -0-  | 865  | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0     | 903    | -0- | 903  | 903  | 903  | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0     | 1043   | -0- | 1043 | 1946 | 1043 | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0     | 2092   | -0- | 2092 | 4038 | 2092 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |       | 12,000 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |  |       |        |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MARTIN #1 GAS UNIT WELL #: 14 RRCID -> 218291 COMPL. DATE 03/29/2006 TOTAL DEPTH 13045 PERF.10780 - 12926

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)                | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|---------------------|---------------|----------|-----------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01              |   | 1963 X     | 1963     | -0-                        | -0-                 | -0-           | -0-      | 1963            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 02              |   | 2436 X     | 1758     | -0-                        | -678                | -0-           | -0-      | 1758            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 03              |   | 2697 X     | 2090     | -0-                        | -607                | -0-           | -0-      | 2090            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 04              |   | 2610 X     | 2006     | -0-                        | -604                | -0-           | -0-      | 2006            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 05              |   | 2263 X     | 1952     | -0-                        | -311                | -0-           | -0-      | 1952            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 06              |   | 2010 X     | 1756     | -0-                        | -254                | -0-           | -0-      | 1756            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 07              |   | 3425 X     | 3425     | -0-                        | -0-                 | -0-           | -0-      | 3425            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 08              |   | 4923 X     | 4923     | -0-                        | -0-                 | -0-           | -0-      | 4923            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 09              |   | 2010 X     | 1673     | -0-                        | -337                | -0-           | -0-      | 1673            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 10              |   | 0          | 3575     | -0-                        | 3575                | -0-           | 3575     | 3575            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 11              |   | 0          | 974      | -0-                        | 974                 | -0-           | 4549     | 974             | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 12              |   | 0          | 281      | -0-                        | 281                 | -0-           | 4830     | 281             | 2                  |                     | N | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |   |            | 26,376   | TOTAL CONDENSATE PROD: -0- |                     |               |          |                 |                    |                     |   |           |                    |                     |             |

MERRYMAN GAS UNIT NO. 1 WELL #: 5 RRCID -> 218301 COMPL. DATE 04/07/2006 TOTAL DEPTH 13130 PERF.11066 - 12987

|                 |  |        |        |                            |      |     |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|-----|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 2914 X | 2885   | -0-                        | -29  | -0- | -0-  | 2885 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 2408 N | 2362   | -0-                        | -46  | -0- | -0-  | 2362 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 3027 N | 3027   | -0-                        | -0-  | -0- | -0-  | 3027 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 2790 N | 2098   | -0-                        | -692 | -0- | -0-  | 2098 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 2604 N | 1633   | -0-                        | -971 | -0- | -0-  | 1633 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 2820 N | 2131   | -0-                        | -689 | -0- | -0-  | 2131 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 2516 N | 2516   | -0-                        | -0-  | -0- | -0-  | 2516 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2098 N | 2098   | -0-                        | -0-  | -0- | -0-  | 2098 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 2245 N | 2245   | -0-                        | -0-  | -0- | -0-  | 2245 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 3161   | -0-                        | 3161 | -0- | 3161 | 3161 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 2712   | -0-                        | 2712 | -0- | 5873 | 2712 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 2942   | -0-                        | 2942 | -0- | 8815 | 2942 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 29,810 | TOTAL CONDENSATE PROD: -0- |      |     |      |      |   |  |   |     |  |  |     |

ZIEGLSCHMID WELL #: 7 RRCID -> 218302 COMPL. DATE 04/09/2006 TOTAL DEPTH 13110 PERF.10570 - 12926

|                 |  |        |        |                            |      |     |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|-----|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 2406 X | 2406   | -0-                        | -0-  | -0- | -0-  | 2406 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 2228 N | 2228   | -0-                        | -0-  | -0- | -0-  | 2228 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 2634 N | 2634   | -0-                        | -0-  | -0- | -0-  | 2634 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 2484 N | 2484   | -0-                        | -0-  | -0- | -0-  | 2484 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 2789 N | 2789   | -0-                        | -0-  | -0- | -0-  | 2789 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 3000 N | 3128   | -0-                        | 128  | -0- | 128  | 3128 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 2867 N | 2739   | -0-                        | -128 | -0- | -128 | 2739 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2832 N | 2832   | -0-                        | -0-  | -0- | -0-  | 2832 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 2926 X | 2926   | -0-                        | -0-  | -0- | -0-  | 2926 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2664   | -0-                        | 2664 | -0- | 2664 | 2664 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 2690   | -0-                        | 2690 | -0- | 5354 | 2690 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 2584   | -0-                        | 2584 | -0- | 7938 | 2584 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 32,104 | TOTAL CONDENSATE PROD: -0- |      |     |      |      |   |  |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
PHILLIPS, THOMAS GAS UNIT WELL #: 1 RRCID -> 219350 COMPL. DATE 05/10/2006 TOTAL DEPTH 13850 PERF.11480 - 12613

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)                | MONTHLY STATUS   | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|----------------------------|------------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L)                | (I) STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 465 N      | 454      | -0-                        | -11              | -0-         | 454 2            |                  | N | -0-  |                  |                  | -0-     |
| 02              |   | 616 N      | 323      | -0-                        | -293             | -0-         | 323 2            |                  | N | -0-  |                  |                  | -0-     |
| 03              |   | 172 N      | 172      | -0-                        | -0-              | -0-         | 172 2            |                  | N | -0-  |                  |                  | -0-     |
| 04              |   | 450 N      | 34       | -0-                        | -416             | -0-         | 34 2             |                  | N | -0-  |                  |                  | -0-     |
| 05              |   | 595 N      | 595      | -0-                        | -0-              | -0-         | 595 2            |                  | N | -0-  |                  |                  | -0-     |
| 06              |   | 180 N      | 148      | -0-                        | -32              | -0-         | 148 2            |                  | N | -0-  |                  |                  | -0-     |
| 07              |   | 105 N      | 105      | -0-                        | -0-              | -0-         | 105 2            |                  | N | -0-  |                  |                  | -0-     |
| 08              |   | 589 N      | 339      | -0-                        | -250             | -0-         | 339 2            |                  | N | -0-  |                  |                  | -0-     |
| 09              |   | 261 N      | 261      | -0-                        | -0-              | -0-         | 261 2            |                  | N | -0-  |                  |                  | -0-     |
| 10              |   | 0          | 846      | -0-                        | 846              | 846         | 846 2            |                  | N | -0-  |                  |                  | -0-     |
| 11              |   | 0          | 340      | -0-                        | 340              | 1186        | 340 2            |                  | N | -0-  |                  |                  | -0-     |
| 12              |   | 0          | 179      | -0-                        | 179              | 1365        | 179 2            |                  | N | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | 3,796    | TOTAL CONDENSATE PROD: -0- |                  |             |                  |                  |   |      |                  |                  |         |

LINCECUM, HOMER GAS UNIT WELL #: 2 RRCID -> 219842 COMPL. DATE 06/04/2006 TOTAL DEPTH 13100 PERF.10874 - 13089

|                 |  |        |        |                            |      |      |        |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|--------|--|---|-----|--|--|-----|
| 01              |  | 2048 N | 2048   | -0-                        | -0-  | -0-  | 2048 2 |  | N | -0- |  |  | -0- |
| 02              |  | 1764 N | 1487   | -0-                        | -277 | -0-  | 1487 2 |  | N | -0- |  |  | -0- |
| 03              |  | 2015 N | 1845   | -0-                        | -170 | -0-  | 1845 2 |  | N | -0- |  |  | -0- |
| 04              |  | 1980 N | 1848   | -0-                        | -132 | -0-  | 1848 2 |  | N | -0- |  |  | -0- |
| 05              |  | 2068 N | 2068   | -0-                        | -0-  | -0-  | 2068 2 |  | N | -0- |  |  | -0- |
| 06              |  | 2040 N | 2040   | -0-                        | -0-  | -0-  | 2040 2 |  | N | -0- |  |  | -0- |
| 07              |  | 2175 N | 2175   | -0-                        | -0-  | -0-  | 2175 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2139 N | 2139   | -0-                        | -0-  | -0-  | 2139 2 |  | N | -0- |  |  | -0- |
| 09              |  | 1980 N | 1798   | -0-                        | -182 | -0-  | 1798 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 1868   | -0-                        | 1868 | 1868 | 1868 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1774   | -0-                        | 1774 | 3642 | 1774 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1750   | -0-                        | 1750 | 5392 | 1750 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 22,840 | TOTAL CONDENSATE PROD: -0- |      |      |        |  |   |     |  |  |     |

INGRAM, G. H. GAS UNIT 1 WELL #: 1 RRCID -> 220089 COMPL. DATE 04/26/2006 TOTAL DEPTH 13916 PERF.11372 - 13736

|                 |  |        |        |                            |      |      |        |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|--------|--|---|-----|--|--|-----|
| 01              |  | 837 N  | 813    | -0-                        | -24  | -0-  | 813 2  |  | N | -0- |  |  | -0- |
| 02              |  | 784 N  | 774    | -0-                        | -10  | -0-  | 774 2  |  | N | -0- |  |  | -0- |
| 03              |  | 868 N  | 838    | -0-                        | -30  | -0-  | 838 2  |  | N | -0- |  |  | -0- |
| 04              |  | 928 N  | 928    | -0-                        | -0-  | -0-  | 928 2  |  | N | -0- |  |  | -0- |
| 05              |  | 986 N  | 986    | -0-                        | -0-  | -0-  | 986 2  |  | N | -0- |  |  | -0- |
| 06              |  | 853 N  | 853    | -0-                        | -0-  | -0-  | 853 2  |  | N | -0- |  |  | -0- |
| 07              |  | 1204 N | 1204   | -0-                        | -0-  | -0-  | 1204 2 |  | N | -0- |  |  | -0- |
| 08              |  | 1638 N | 1638   | -0-                        | -0-  | -0-  | 1638 2 |  | N | -0- |  |  | -0- |
| 09              |  | 1793 N | 1793   | -0-                        | -0-  | -0-  | 1793 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 1001   | -0-                        | 1001 | 1001 | 1001 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 773    | -0-                        | 773  | 1774 | 773 2  |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 821    | -0-                        | 821  | 2595 | 821 2  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 12,422 | TOTAL CONDENSATE PROD: -0- |      |      |        |  |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
CONNELL, F. D. GAS UNIT NO. 1 WELL #: 3 RRCID -> 220198 COMPL. DATE 01/08/2006 TOTAL DEPTH 12050 PERF. 9718 - 10457

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 279 N      | 206      | -0-                        | -73                  | -0-              | 206   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 224 N      | 221      | -0-                        | -3                   | -0-              | 221   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 217 N      | 185      | -0-                        | -32                  | -0-              | 185   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 271 N      | 271      | -0-                        | -0-                  | -0-              | 271   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 332 N      | 332      | -0-                        | -0-                  | -0-              | 332   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 321 N      | 321      | -0-                        | -0-                  | -0-              | 321   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 329 N      | 329      | -0-                        | -0-                  | -0-              | 329   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 319 N      | 319      | -0-                        | -0-                  | -0-              | 319   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 308 N      | 308      | -0-                        | -0-                  | -0-              | 308   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 306      | -0-                        | 306                  | 306              | 306   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 315      | -0-                        | 315                  | 621              | 315   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 327      | -0-                        | 327                  | 948              | 327   | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 3,440    | TOTAL CONDENSATE PROD: -0- |                      |                  |       |                     |            |   |           |                         |            |             |

REAGAN, L. C. GAS UNIT WELL #: 1 RRCID -> 220650 COMPL. DATE 06/29/2006 TOTAL DEPTH 13285 PERF.10934 - 13156

|                 |  |        |        |                            |      |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 1200 N | 1200   | -0-                        | -0-  | -0-  | 1200 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 1224 N | 1224   | -0-                        | -0-  | -0-  | 1224 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 1217 N | 1217   | -0-                        | -0-  | -0-  | 1217 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 1196 N | 1196   | -0-                        | -0-  | -0-  | 1196 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 1333 N | 1280   | -0-                        | -53  | -0-  | 1280 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 1170 N | 1112   | -0-                        | -58  | -0-  | 1112 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 1240 N | 1198   | -0-                        | -42  | -0-  | 1198 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 1271 N | 1183   | -0-                        | -88  | -0-  | 1183 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 1165 N | 1165   | -0-                        | -0-  | -0-  | 1165 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 1282   | -0-                        | 1282 | 1282 | 1282 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1244   | -0-                        | 1244 | 2526 | 1244 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1212   | -0-                        | 1212 | 3738 | 1212 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 14,513 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |   |     |  |  |     |

DUNCAN GAS UNIT NO. 2 WELL #: 12 RRCID -> 221032 COMPL. DATE 07/08/2006 TOTAL DEPTH 13335 PERF.10918 - 13187

|                 |  |        |        |                            |      |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 3337 X | 3337   | -0-                        | -0-  | -0-  | 3337 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 3220 X | 3055   | -0-                        | -165 | -0-  | 3055 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 3565 X | 3224   | -0-                        | -341 | -0-  | 3224 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 3450 X | 3032   | -0-                        | -418 | -0-  | 3032 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 3565 X | 3389   | -0-                        | -176 | -0-  | 3389 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 3270 X | 2998   | -0-                        | -272 | -0-  | 2998 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 3379 X | 2729   | -0-                        | -650 | -0-  | 2729 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 3379 X | 2713   | -0-                        | -666 | -0-  | 2713 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 3270 X | 3233   | -0-                        | -37  | -0-  | 3233 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 3050   | -0-                        | 3050 | 3050 | 3050 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 3172   | -0-                        | 3172 | 6222 | 3172 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 3263   | -0-                        | 3263 | 9485 | 3263 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 37,195 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |   |     |  |  |     |



OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON              |   |            |          |                         |                      |                  |       |                     |     |           |                         |               |
|---|---|------------|----------|-------------------------|----------------------|------------------|-------|---------------------|-----|-----------|-------------------------|---------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                  |       |                     |     |           |                         |               |
| BIGGS #1 GAS UNIT WELL #: 3 RRCID -> 222505 COMPL. DATE 09/02/2006 TOTAL DEPTH 12987 PERF.10712 - 12730 |   |            |          |                         |                      |                  |       |                     |     |           |                         |               |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01  |   | 4763 X     | 4763     | -0-                     | -0-                  | -0-              | 4763  | 2                   | N   | -0-       | -0-                     | -0-           |
| 02  |   | 4436 X     | 4436     | -0-                     | -0-                  | -0-              | 4436  | 2                   | N   | -0-       | -0-                     | -0-           |
| 03  |   | 4673 X     | 4673     | -0-                     | -0-                  | -0-              | 4673  | 2                   | N   | -0-       | -0-                     | -0-           |
| 04  |   | 4045 X     | 4045     | -0-                     | -0-                  | -0-              | 4045  | 2                   | N   | -0-       | -0-                     | -0-           |
| 05  |   | 4969 X     | 4969     | -0-                     | -0-                  | -0-              | 4969  | 2                   | N   | -0-       | -0-                     | -0-           |
| 06  |   | 4277 X     | 4277     | -0-                     | -0-                  | -0-              | 4277  | 2                   | N   | -0-       | -0-                     | -0-           |
| 07  |   | 3286 X     | 3277     | -0-                     | -9                   | -0-              | 3277  | 2                   | N   | -0-       | -0-                     | -0-           |
| 08  |   | 4653 X     | 4653     | -0-                     | -0-                  | -0-              | 4653  | 2                   | N   | -0-       | -0-                     | -0-           |
| 09  |   | 3562 X     | 3562     | -0-                     | -0-                  | -0-              | 3562  | 2                   | N   | -0-       | -0-                     | -0-           |
| 10  |   | 0          | 3302     | -0-                     | 3302                 | 3302             | 3302  | 2                   | N   | -0-       | -0-                     | -0-           |
| 11  |   | 0          | 2293     | -0-                     | 2293                 | 5595             | 2293  | 2                   | N   | -0-       | -0-                     | -0-           |
| 12  |   | 0          | 3369     | -0-                     | 3369                 | 8964             | 3369  | 2                   | N   | -0-       | -0-                     | -0-           |
| TOTAL GAS PROD:   |   |            | 47,619   | TOTAL CONDENSATE PROD:  |                      |                  | -0-   |                     |     |           |                         |               |

| MARTIN, LEE GAS UNIT NO. 1 WELL #: 13 RRCID -> 222622 COMPL. DATE 10/04/2006 TOTAL DEPTH 13070 PERF.10934 - 12940 |  |       |       |                        |      |     |     |   |   |     |     |     |
|---|--|-------|-------|------------------------|------|-----|-----|---|---|-----|-----|-----|
| 01  |  | 682 N | 151   | -0-                    | -531 | -0- | 151 | 2 | N | -0- | -0- | -0- |
| 02  |  | 470 N | 470   | -0-                    | -0-  | -0- | 470 | 2 | N | -0- | -0- | -0- |
| 03  |  | 341 N | 278   | -0-                    | -63  | -0- | 278 | 2 | N | -0- | -0- | -0- |
| 04  |  | 165 N | 165   | -0-                    | -0-  | -0- | 165 | 2 | N | -0- | -0- | -0- |
| 05  |  | 527 N | 377   | -0-                    | -150 | -0- | 377 | 2 | N | -0- | -0- | -0- |
| 06  |  | 270 N | 97    | -0-                    | -173 | -0- | 97  | 2 | N | -0- | -0- | -0- |
| 07  |  | 287 N | 287   | -0-                    | -0-  | -0- | 287 | 2 | N | -0- | -0- | -0- |
| 08  |  | 499 N | 499   | -0-                    | -0-  | -0- | 499 | 2 | N | -0- | -0- | -0- |
| 09  |  | 254 N | 254   | -0-                    | -0-  | -0- | 254 | 2 | N | -0- | -0- | -0- |
| 10  |  | 0     | 167   | -0-                    | 167  | 167 | 167 | 2 | N | -0- | -0- | -0- |
| 11  |  | 0     | 353   | -0-                    | 353  | 520 | 353 | 2 | N | -0- | -0- | -0- |
| 12  |  | 0     | 306   | -0-                    | 306  | 826 | 306 | 2 | N | -0- | -0- | -0- |
| TOTAL GAS PROD:   |  |       | 3,404 | TOTAL CONDENSATE PROD: |      |     | -0- |   |   |     |     |     |

| JONES, H.M. GAS UNIT WELL #: 5 RRCID -> 222637 COMPL. DATE 09/13/2006 TOTAL DEPTH 13263 PERF.11054 - 13010 |  |        |        |                        |      |      |      |   |   |     |     |     |
|--|--|--------|--------|------------------------|------|------|------|---|---|-----|-----|-----|
| 01   |  | 1592 N | 1592   | -0-                    | -0-  | -0-  | 1592 | 2 | N | -0- | -0- | -0- |
| 02   |  | 1492 N | 1492   | -0-                    | -0-  | -0-  | 1492 | 2 | N | -0- | -0- | -0- |
| 03   |  | 1610 N | 1610   | -0-                    | -0-  | -0-  | 1610 | 2 | N | -0- | -0- | -0- |
| 04   |  | 1802 N | 1802   | -0-                    | -0-  | -0-  | 1802 | 2 | N | -0- | -0- | -0- |
| 05   |  | 1867 N | 1867   | -0-                    | -0-  | -0-  | 1867 | 2 | N | -0- | -0- | -0- |
| 06   |  | 1700 N | 1700   | -0-                    | -0-  | -0-  | 1700 | 2 | N | -0- | -0- | -0- |
| 07   |  | 1613 N | 1613   | -0-                    | -0-  | -0-  | 1613 | 2 | N | -0- | -0- | -0- |
| 08   |  | 1793 N | 1793   | -0-                    | -0-  | -0-  | 1793 | 2 | N | -0- | -0- | -0- |
| 09   |  | 1819 N | 1819   | -0-                    | -0-  | -0-  | 1819 | 2 | N | -0- | -0- | -0- |
| 10   |  | 0      | 1320   | -0-                    | 1320 | 1320 | 1320 | 2 | N | -0- | -0- | -0- |
| 11   |  | 0      | 1115   | -0-                    | 1115 | 2435 | 1115 | 2 | N | -0- | -0- | -0- |
| 12   |  | 0      | 1361   | -0-                    | 1361 | 3796 | 1361 | 2 | N | -0- | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 19,084 | TOTAL CONDENSATE PROD: |      |      | -0-  |   |   |     |     |     |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 LINDLEY GAS UNIT WELL #: 3 RRCID -> 222639 COMPL. DATE 11/15/2006 TOTAL DEPTH 12900 PERF.10646 - 12835

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1147 N     | 1011     | -0-                     | -136                  | -0-              | 1011  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1043 N     | 1043     | -0-                     | -0-                   | -0-              | 1043  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1147 N     | 1011     | -0-                     | -136                  | -0-              | 1011  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 990 N      | 812      | -0-                     | -178                  | -0-              | 812   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1147 N     | 776      | -0-                     | -371                  | -0-              | 776   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 990 N      | 808      | -0-                     | -182                  | -0-              | 808   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 837 N      | 757      | -0-                     | -80                   | -0-              | 757   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 831 N      | 831      | -0-                     | -0-                   | -0-              | 831   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 810 N      | 747      | -0-                     | -63                   | -0-              | 747   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 746      | -0-                     | 746                   | 746              | 746   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 731      | -0-                     | 731                   | 1477             | 731   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 729      | -0-                     | 729                   | 2206             | 729   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 10,002 TOTAL CONDENSATE PROD: -0-

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BEAL ESTATE WELL #: 14 RRCID -> 222829 COMPL. DATE 01/15/2013 TOTAL DEPTH 13170 PERF.10490 - 13001

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 403 N  | 94   | -0- | -309 | -0-  | 94   | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 733 N  | 733  | -0- | -0-  | -0-  | 733  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 524 N  | 524  | -0- | -0-  | -0-  | 524  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 349 N  | 349  | -0- | -0-  | -0-  | 349  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 558 N  | 313  | -0- | -245 | -0-  | 313  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 510 N  | 289  | -0- | -221 | -0-  | 289  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 372 N  | 284  | -0- | -88  | -0-  | 284  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1416 N | 1416 | -0- | -0-  | -0-  | 1416 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 770 N  | 770  | -0- | -0-  | -0-  | 770  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 125  | -0- | 125  | 125  | 125  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 59   | -0- | 59   | 184  | 59   | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1229 | -0- | 1229 | 1413 | 1229 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 6,185 TOTAL CONDENSATE PROD: -0-

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HOLMAN GAS UNIT WELL #: 2 RRCID -> 222971 COMPL. DATE 10/14/2006 TOTAL DEPTH 13012 PERF.10886 - 12510

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2418 N | 2077 | -0- | -341 | -0-  | 2077 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1960 N | 1741 | -0- | -219 | -0-  | 1741 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2739 N | 2739 | -0- | -0-  | -0-  | 2739 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3000 N | 3046 | -0- | 46   | 46   | 3046 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2545 N | 2499 | -0- | -46  | -0-  | 2499 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2640 N | 2051 | -0- | -589 | -0-  | 2051 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2852 X | 2218 | -0- | -634 | -0-  | 2218 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2852 X | 2343 | -0- | -509 | -0-  | 2343 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2760 X | 2304 | -0- | -456 | -0-  | 2304 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1098 | -0- | 1098 | 1098 | 1098 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1845 | -0- | 1845 | 2943 | 1845 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1997 | -0- | 1997 | 4940 | 1997 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 25,958 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MERRYMAN GAS UNIT NO. 1 WELL #: 10 RRCID -> 223845 COMPL. DATE 02/17/2006 TOTAL DEPTH 14623 PERF.11568 - 13928

| M<br>O          | ALLOW CODE | GAS<br>PROD | INJECT.<br>GAS | (I)<br>LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |                        |     |
|-----------------|------------|-------------|----------------|----------------|-------------------------|---------------------|----------|-----------|--------------------------|---------------|---------------|--------|--------------|---------------|---------------|----------------|------------------------|-----|
| 01              | 527 N      | 269         | -0-            | -258           | -0-                     | 269                 | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| 02              | 308 N      | 186         | -0-            | -122           | -0-                     | 186                 | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| 03              | 403 N      | 403         | -0-            | -0-            | -0-                     | 403                 | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| 04              | 394 N      | 394         | -0-            | -0-            | -0-                     | 394                 | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| 05              | 594 N      | 594         | -0-            | -0-            | -0-                     | 594                 | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| 06              | 763 N      | 763         | -0-            | -0-            | -0-                     | 763                 | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| 07              | 871 N      | 871         | -0-            | -0-            | -0-                     | 871                 | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| 08              | 744 N      | 744         | -0-            | -0-            | -0-                     | 744                 | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| 09              | 1105 N     | 1105        | -0-            | -0-            | -0-                     | 1105                | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| 10              | 0          | 1444        | -0-            | 1444           | 1444                    | 1444                | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| 11              | 0          | 296         | -0-            | 296            | 1740                    | 296                 | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| 12              | 0          | 219         | -0-            | 219            | 1959                    | 219                 | 2        | N         | -0-                      | -0-           | -0-           | -0-    | -0-          | -0-           | -0-           | -0-            |                        |     |
| TOTAL GAS PROD: |            | 7,288       |                |                |                         |                     |          |           |                          |               |               |        |              |               |               |                | TOTAL CONDENSATE PROD: | -0- |

THOMAS GAS UNIT WELL #: 2 RRCID -> 224366 COMPL. DATE 10/25/2006 TOTAL DEPTH 13600 PERF.11242 - 12126

|                 |        |        |     |     |      |      |   |   |     |     |     |     |     |     |     |     |                        |     |
|-----------------|--------|--------|-----|-----|------|------|---|---|-----|-----|-----|-----|-----|-----|-----|-----|------------------------|-----|
| 01              | 965 N  | 965    | -0- | -0- | -0-  | 965  | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 02              | 1172 N | 1172   | -0- | -0- | -0-  | 1172 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 03              | 1215 N | 1215   | -0- | -0- | -0-  | 1215 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 04              | 997 N  | 997    | -0- | -0- | -0-  | 997  | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 05              | 1021 N | 1021   | -0- | -0- | -0-  | 1021 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 06              | 944 N  | 944    | -0- | -0- | -0-  | 944  | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 07              | 920 N  | 920    | -0- | -0- | -0-  | 920  | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 08              | 903 N  | 903    | -0- | -0- | -0-  | 903  | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 09              | 812 N  | 812    | -0- | -0- | -0-  | 812  | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 10              | 0      | 655    | -0- | 655 | 655  | 655  | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 11              | 0      | 774    | -0- | 774 | 1429 | 774  | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 12              | 0      | 987    | -0- | 987 | 2416 | 987  | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| TOTAL GAS PROD: |        | 11,365 |     |     |      |      |   |   |     |     |     |     |     |     |     |     | TOTAL CONDENSATE PROD: | -0- |

CARTER GAS UNIT NO. 1 WELL #: 19 RRCID -> 224802 COMPL. DATE 11/04/2006 TOTAL DEPTH 13215 PERF.10786 - 13074

|                 |        |        |     |      |       |      |   |   |     |     |     |     |     |     |     |     |                        |     |
|-----------------|--------|--------|-----|------|-------|------|---|---|-----|-----|-----|-----|-----|-----|-----|-----|------------------------|-----|
| 01              | 3896 X | 3896   | -0- | -0-  | -0-   | 3896 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 02              | 3308 X | 3308   | -0- | -0-  | -0-   | 3308 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 03              | 3738 X | 3738   | -0- | -0-  | -0-   | 3738 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 04              | 3614 X | 3614   | -0- | -0-  | -0-   | 3614 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 05              | 3627 X | 3499   | -0- | -128 | -0-   | 3499 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 06              | 3510 X | 3300   | -0- | -210 | -0-   | 3300 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 07              | 3627 X | 3415   | -0- | -212 | -0-   | 3415 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 08              | 3627 X | 3554   | -0- | -73  | -0-   | 3554 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 09              | 3510 X | 3386   | -0- | -124 | -0-   | 3386 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 10              | 0      | 3431   | -0- | 3431 | 3431  | 3431 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 11              | 0      | 3368   | -0- | 3368 | 6799  | 3368 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| 12              | 0      | 3231   | -0- | 3231 | 10030 | 3231 | 2 | N | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- |                        |     |
| TOTAL GAS PROD: |        | 41,740 |     |      |       |      |   |   |     |     |     |     |     |     |     |     | TOTAL CONDENSATE PROD: | -0- |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 TURNER, FLOYD GAS UNIT NO. 1 WELL #: 15 RRCID -> 225645 COMPL. DATE 12/16/2006 TOTAL DEPTH 13216 PERF.11014 - 12986

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01              | 1516 N     | 1516     | -0-                     | -0-                    | -0-                     | 1516               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 02              | 1266 N     | 1266     | -0-                     | -0-                    | -0-                     | 1266               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 03              | 1616 N     | 1616     | -0-                     | -0-                    | -0-                     | 1616               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 04              | 2688 N     | 2688     | -0-                     | -0-                    | -0-                     | 2688               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 05              | 1474 N     | 1474     | -0-                     | -0-                    | -0-                     | 1474               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 06              | 2595 N     | 2595     | -0-                     | -0-                    | -0-                     | 2595               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 07              | 3100 N     | 4323     | -0-                     | 1223                   | 1223                    | 4323               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 08              | 3100 N     | 4016     | -0-                     | 916                    | 2139                    | 4016               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 09              | 3000 N     | 3847     | -0-                     | 847                    | 2986                    | 3847               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 10              | 0          | 4053     | -0-                     | 4053                   | 7039                    | 4053               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 11              | 0          | 3753     | -0-                     | 3753                   | 10792                   | 3753               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 12              | 0          | 4257     | -0-                     | 4257                   | 15049                   | 4257               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |            | 35,404   |                         | TOTAL CONDENSATE PROD: |                         | -0-                |                     |                    |                     |   |           |                    |                     |             |

PYE GAS UNIT WELL #: 1 RRCID -> 226287 COMPL. DATE 01/19/2007 TOTAL DEPTH 15059 PERF.11684 - 14107

|                 |          |     |     |                        |     |     |  |  |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|--|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |  |     |

SANDERS GAS UNIT WELL #: 1 RRCID -> 226512 COMPL. DATE 01/19/2007 TOTAL DEPTH 15530 PERF.11450 - 11834

|                 |        |        |     |                        |      |      |   |  |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|------|---|--|--|---|-----|--|--|-----|
| 01              | 1091 N | 1091   | -0- | -0-                    | -0-  | 1091 | 2 |  |  | N | -0- |  |  | -0- |
| 02              | 812 N  | 644    | -0- | -168                   | -0-  | 644  | 2 |  |  | N | -0- |  |  | -0- |
| 03              | 1178 N | 1178   | -0- | -0-                    | -0-  | 1178 | 2 |  |  | N | -0- |  |  | -0- |
| 04              | 937 N  | 937    | -0- | -0-                    | -0-  | 937  | 2 |  |  | N | -0- |  |  | -0- |
| 05              | 778 N  | 778    | -0- | -0-                    | -0-  | 778  | 2 |  |  | N | -0- |  |  | -0- |
| 06              | 1690 N | 1690   | -0- | -0-                    | -0-  | 1690 | 2 |  |  | N | -0- |  |  | -0- |
| 07              | 899 N  | 527    | -0- | -372                   | -0-  | 527  | 2 |  |  | N | -0- |  |  | -0- |
| 08              | 819 N  | 819    | -0- | -0-                    | -0-  | 819  | 2 |  |  | N | -0- |  |  | -0- |
| 09              | 870 N  | 735    | -0- | -135                   | -0-  | 735  | 2 |  |  | N | -0- |  |  | -0- |
| 10              | 0      | 918    | -0- | 918                    |      | 918  | 2 |  |  | N | -0- |  |  | -0- |
| 11              | 0      | 901    | -0- | 901                    | 1819 | 901  | 2 |  |  | N | -0- |  |  | -0- |
| 12              | 0      | 772    | -0- | 772                    | 2591 | 772  | 2 |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 10,990 |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |  |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
TROCKI, J.R. GAS UNIT WELL #: 1 RRCID -> 227159 COMPL. DATE 03/27/2007 TOTAL DEPTH 16500 PERF.12004 - 14502

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 1095 N     | 1095     | -0-                     | -0-                   | -0-               | 1095  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 1058 N     | 1058     | -0-                     | -0-                   | -0-               | 1058  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 1122 N     | 1122     | -0-                     | -0-                   | -0-               | 1122  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 1017 N     | 1017     | -0-                     | -0-                   | -0-               | 1017  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 1023 N     | 758      | -0-                     | -265                  | -0-               | 758   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 990 N      | 629      | -0-                     | -361                  | -0-               | 629   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 1023 N     | 1017     | -0-                     | -6                    | -0-               | 1017  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 1020 N     | 1020     | -0-                     | -0-                   | -0-               | 1020  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 1185 N     | 1185     | -0-                     | -0-                   | -0-               | 1185  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 0          | 1135     | -0-                     | 1135                  | -0-               | 1135  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 0          | 1015     | -0-                     | 1015                  | -0-               | 2150  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 12              |   | 0          | 936      | -0-                     | 936                   | -0-               | 3086  | 2                   |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | 11,987   |                         |                       |                   |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                       |                   |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

CALLAWAY GAS UNIT WELL #: 2 RRCID -> 227296 COMPL. DATE 01/19/2007 TOTAL DEPTH 13616 PERF.11106 - 13028

|                 |  |       |       |     |      |     |      |   |  |   |     |  |  |                            |
|-----------------|--|-------|-------|-----|------|-----|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 713 N | 713   | -0- | -0-  | -0- | 713  | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 924 N | 523   | -0- | -401 | -0- | 523  | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 625 N | 625   | -0- | -0-  | -0- | 625  | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 690 N | 506   | -0- | -184 | -0- | 506  | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 885 N | 885   | -0- | -0-  | -0- | 885  | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 847 N | 847   | -0- | -0-  | -0- | 847  | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 789 N | 789   | -0- | -0-  | -0- | 789  | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 899 N | 454   | -0- | -445 | -0- | 454  | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 840 N | 655   | -0- | -185 | -0- | 655  | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0     | 752   | -0- | 752  | -0- | 752  | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0     | 862   | -0- | 862  | -0- | 1614 | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0     | 540   | -0- | 540  | -0- | 2154 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |       | 8,151 |     |      |     |      |   |  |   |     |  |  |                            |
|                 |  |       |       |     |      |     |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

CONNELL, F.D. GAS UNIT NO.1 WELL #: 4 RRCID -> 227298 COMPL. DATE 01/06/2007 TOTAL DEPTH 11934 PERF. 9716 - 10446

|                 |  |        |        |     |      |     |      |   |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|-----|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 1705 N | 1161   | -0- | -544 | -0- | 1161 | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 1204 N | 622    | -0- | -582 | -0- | 622  | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 1457 N | 1198   | -0- | -259 | -0- | 1198 | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 1474 N | 1474   | -0- | -0-  | -0- | 1474 | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 1669 N | 1669   | -0- | -0-  | -0- | 1669 | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 1431 N | 1431   | -0- | -0-  | -0- | 1431 | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 1602 N | 1602   | -0- | -0-  | -0- | 1602 | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 1674 N | 1529   | -0- | -145 | -0- | 1529 | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 1518 N | 1518   | -0- | -0-  | -0- | 1518 | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 1586   | -0- | 1586 | -0- | 1586 | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 1418   | -0- | 1418 | -0- | 3004 | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 1427   | -0- | 1427 | -0- | 4431 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 16,635 |     |      |     |      |   |  |   |     |  |  |                            |
|                 |  |        |        |     |      |     |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 WALLINGFORD GAS UNIT WELL #: 1 RRCID -> 228076 COMPL. DATE 06/21/2011 TOTAL DEPTH 14938 PERF.10790 - 11916

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 215 N      | 215      | -0-                     | -0-                   | -0-                     | 215   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 190 N      | 190      | -0-                     | -0-                   | -0-                     | 190   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 195 N      | 195      | -0-                     | -0-                   | -0-                     | 195   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 245 N      | 245      | -0-                     | -0-                   | -0-                     | 245   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 93 N       | 81       | -0-                     | -12                   | -0-                     | 81    | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 163 N      | 163      | -0-                     | -0-                   | -0-                     | 163   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 93 N       | 51       | -0-                     | -42                   | -0-                     | 51    | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 111 N      | 111      | -0-                     | -0-                   | -0-                     | 111   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 90 N       | 56       | -0-                     | -34                   | -0-                     | 56    | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2130     | -0-                     | 2130                  | -0-                     | 2130  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1134     | -0-                     | 1134                  | -0-                     | 3264  | 1134                | 2          | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 205      | -0-                     | 205                   | -0-                     | 3469  | 205                 | 2          | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 4,776 TOTAL CONDENSATE PROD: -0-

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HILL GAS UNIT WELL #: 1 RRCID -> 228079 COMPL. DATE 10/18/2011 TOTAL DEPTH 13490 PERF.10344 - 12850

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1460 N     | 1460     | -0-                     | -0-                   | -0-                     | 1460  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 516 N      | 516      | -0-                     | -0-                   | -0-                     | 516   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 78 N       | 78       | -0-                     | -0-                   | -0-                     | 78    | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 120 N      | 45       | -0-                     | -75                   | -0-                     | 45    | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 124 N      | 2        | -0-                     | -122                  | -0-                     | 2     | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 90 N       | 6        | -0-                     | -84                   | -0-                     | 6     | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 62 N       | -0-      | -0-                     | -62                   | -0-                     | -0-   | -0-                 |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2 N        | -0-      | -0-                     | -2                    | -0-                     | -0-   | -0-                 |            | N | -0-       |                         |            | -0-         |
| 09 |   | 17 N       | 17       | -0-                     | -0-                   | -0-                     | 17    | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     | -0-   | -0-                 |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 33       | -0-                     | 33                    | -0-                     | 33    | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     | 33    | 33                  |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 2,157 TOTAL CONDENSATE PROD: -0-

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STEAKLEY GAS UNIT WELL #: 7 RRCID -> 228129 COMPL. DATE 01/25/2007 TOTAL DEPTH 15100 PERF.11750 - 14966

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 977 N      | 977      | -0-                     | -0-                   | -0-                     | 977   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 912 N      | 912      | -0-                     | -0-                   | -0-                     | 912   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 863 N      | 863      | -0-                     | -0-                   | -0-                     | 863   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 815 N      | 815      | -0-                     | -0-                   | -0-                     | 815   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 403 N      | 403      | -0-                     | -0-                   | -0-                     | 403   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 745 N      | 745      | -0-                     | -0-                   | -0-                     | 745   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 913 N      | 913      | -0-                     | -0-                   | -0-                     | 913   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 702 N      | 702      | -0-                     | -0-                   | -0-                     | 702   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 462 N      | 462      | -0-                     | -0-                   | -0-                     | 462   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 884      | -0-                     | 884                   | -0-                     | 884   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 622      | -0-                     | 622                   | -0-                     | 1506  | 622                 | 2          | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 512      | -0-                     | 512                   | -0-                     | 2018  | 512                 | 2          | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 8,810 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MITCHELL UNIT II WELL #: 17 RRCID -> 228539 COMPL. DATE 03/19/2007 TOTAL DEPTH 12975 PERF.10914 - 12732

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|------------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | (I) STATUS(CODE) | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 |   | 2506 N     | 2506     | -0-         | -0-              | -0-         | 2506             | 2                | N    | -0-  |                  |                  | -0-     |
| 02 |   | 1606 N     | 1606     | -0-         | -0-              | -0-         | 1606             | 2                | N    | -0-  |                  |                  | -0-     |
| 03 |   | 2240 N     | 2240     | -0-         | -0-              | -0-         | 2240             | 2                | N    | -0-  |                  |                  | -0-     |
| 04 |   | 2430 N     | 2271     | -0-         | -159             | -0-         | 2271             | 2                | N    | -0-  |                  |                  | -0-     |
| 05 |   | 2158 N     | 2158     | -0-         | -0-              | -0-         | 2158             | 2                | N    | -0-  |                  |                  | -0-     |
| 06 |   | 2280 N     | 2280     | -0-         | -0-              | -0-         | 2280             | 2                | N    | -0-  |                  |                  | -0-     |
| 07 |   | 2356 N     | 2038     | -0-         | -318             | -0-         | 2038             | 2                | N    | -0-  |                  |                  | -0-     |
| 08 |   | 2170 N     | 1813     | -0-         | -357             | -0-         | 1813             | 2                | N    | -0-  |                  |                  | -0-     |
| 09 |   | 2280 N     | 2026     | -0-         | -254             | -0-         | 2026             | 2                | N    | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 826      | -0-         | 826              | 826         | 826              | 2                | N    | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 88       | -0-         | 88               | 914         | 88               | 2                | N    | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 3004     | -0-         | 3004             | 3918        | 3004             | 2                | N    | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 22,856 TOTAL CONDENSATE PROD: -0-

DUNCAN GAS UNIT NO. 1 WELL #: 15 RRCID -> 229194 COMPL. DATE 12/13/2006 TOTAL DEPTH 13362 PERF.11078 - 12978

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|------------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | (I) STATUS(CODE) | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 |   | 1995 N     | 1995     | -0-         | -0-              | -0-         | 1995             | 2                | N    | -0-  |                  |                  | -0-     |
| 02 |   | 1764 N     | 1762     | -0-         | -2               | -0-         | 1762             | 2                | N    | -0-  |                  |                  | -0-     |
| 03 |   | 1953 N     | 1934     | -0-         | -19              | -0-         | 1934             | 2                | N    | -0-  |                  |                  | -0-     |
| 04 |   | 1890 N     | 1836     | -0-         | -54              | -0-         | 1836             | 2                | N    | -0-  |                  |                  | -0-     |
| 05 |   | 1953 N     | 1918     | -0-         | -35              | -0-         | 1918             | 2                | N    | -0-  |                  |                  | -0-     |
| 06 |   | 1860 N     | 1842     | -0-         | -18              | -0-         | 1842             | 2                | N    | -0-  |                  |                  | -0-     |
| 07 |   | 1897 N     | 1897     | -0-         | -0-              | -0-         | 1897             | 2                | N    | -0-  |                  |                  | -0-     |
| 08 |   | 1922 N     | 1838     | -0-         | -84              | -0-         | 1838             | 2                | N    | -0-  |                  |                  | -0-     |
| 09 |   | 1830 N     | 1793     | -0-         | -37              | -0-         | 1793             | 2                | N    | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1832     | -0-         | 1832             | 1832        | 1832             | 2                | N    | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1801     | -0-         | 1801             | 3633        | 1801             | 2                | N    | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 1564     | -0-         | 1564             | 5197        | 1564             | 2                | N    | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 22,012 TOTAL CONDENSATE PROD: -0-

DUNCAN GAS UNIT NO. 2 WELL #: 16 RRCID -> 229722 COMPL. DATE 08/30/2010 TOTAL DEPTH 13550 PERF.10610 - 10955

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|------------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | (I) STATUS(CODE) | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 |   | 136 N      | 136      | -0-         | -0-              | -0-         | 136              | 2                | N    | -0-  |                  |                  | -0-     |
| 02 |   | 140 N      | 103      | -0-         | -37              | -0-         | 103              | 2                | N    | -0-  |                  |                  | -0-     |
| 03 |   | 119 N      | 119      | -0-         | -0-              | -0-         | 119              | 2                | N    | -0-  |                  |                  | -0-     |
| 04 |   | 120 N      | 78       | -0-         | -42              | -0-         | 78               | 2                | N    | -0-  |                  |                  | -0-     |
| 05 |   | 124 N      | 97       | -0-         | -27              | -0-         | 97               | 2                | N    | -0-  |                  |                  | -0-     |
| 06 |   | 120 N      | -0-      | -0-         | -120             | -0-         | -0-              |                  | N    | -0-  |                  |                  | -0-     |
| 07 |   | 105 N      | 105      | -0-         | -0-              | -0-         | 105              | 2                | N    | -0-  |                  |                  | -0-     |
| 08 |   | 93 N       | 68       | -0-         | -25              | -0-         | 68               | 2                | N    | -0-  |                  |                  | -0-     |
| 09 |   | 106 N      | 106      | -0-         | -0-              | -0-         | 106              | 2                | N    | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 99       | -0-         | 99               | 99          | 99               | 2                | N    | -0-  |                  |                  | -0-     |
| 11 |   | 0          | -0-      | -0-         | -0-              | 99          | -0-              |                  | N    | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 20       | -0-         | 20               | 119         | 20               | 2                | N    | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 931 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
DUNCAN GAS UNIT NO. 2 WELL #: 17 RRCID -> 229838 COMPL. DATE 06/09/2007 TOTAL DEPTH 13325 PERF.10904 - 13260

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 5146 X     | 4837     | -0-                        | -309                  | -0-              | 4837  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 4648 X     | 4471     | -0-                        | -177                  | -0-              | 4471  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 5084 X     | 4944     | -0-                        | -140                  | -0-              | 4944  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 4710 X     | 4568     | -0-                        | -142                  | -0-              | 4568  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 4960 X     | 4901     | -0-                        | -59                   | -0-              | 4901  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 4800 X     | 4510     | -0-                        | -290                  | -0-              | 4510  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 4960 X     | 4798     | -0-                        | -162                  | -0-              | 4798  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 4929 X     | 4646     | -0-                        | -283                  | -0-              | 4646  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 4740 X     | 4561     | -0-                        | -179                  | -0-              | 4561  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 4540     | -0-                        | 4540                  | 4540             | 4540  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 4415     | -0-                        | 4415                  | 8955             | 4415  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 5669     | -0-                        | 5669                  | 14624            | 5669  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 56,860   | TOTAL CONDENSATE PROD: -0- |                       |                  |       |                     |            |   |           |                         |            |             |

REAGAN GAS UNIT WELL #: 10 RRCID -> 229848 COMPL. DATE 05/26/2007 TOTAL DEPTH 13080 PERF.10784 - 12710

|                 |  |        |        |                            |      |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 1860 N | 1739   | -0-                        | -121 | -0-  | 1739 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 1792 N | 1792   | -0-                        | -0-  | -0-  | 1792 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 1829 N | 1776   | -0-                        | -53  | -0-  | 1776 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 1962 N | 1962   | -0-                        | -0-  | -0-  | 1962 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 2186 N | 2186   | -0-                        | -0-  | -0-  | 2186 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 1740 N | 1740   | -0-                        | -0-  | -0-  | 1740 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 2063 N | 2063   | -0-                        | -0-  | -0-  | 2063 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2250 N | 2250   | -0-                        | -0-  | -0-  | 2250 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 2143 N | 2143   | -0-                        | -0-  | -0-  | 2143 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 1671   | -0-                        | 1671 | 1671 | 1671 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1726   | -0-                        | 1726 | 3397 | 1726 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1843   | -0-                        | 1843 | 5240 | 1843 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 22,891 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |   |     |  |  |     |

MITCHELL GAS UNIT III WELL #: 21 RRCID -> 229850 COMPL. DATE 04/27/2007 TOTAL DEPTH 12955 PERF.10368 - 12742

|                 |  |        |        |                            |      |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 1612 X | 1558   | -0-                        | -54  | -0-  | 1558 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 1457 N | 1457   | -0-                        | -0-  | -0-  | 1457 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 1708 N | 1708   | -0-                        | -0-  | -0-  | 1708 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 1502 N | 1502   | -0-                        | -0-  | -0-  | 1502 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 1695 N | 1695   | -0-                        | -0-  | -0-  | 1695 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 1677 N | 1677   | -0-                        | -0-  | -0-  | 1677 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 1794 N | 1794   | -0-                        | -0-  | -0-  | 1794 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 1959 N | 1959   | -0-                        | -0-  | -0-  | 1959 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 1795 N | 1795   | -0-                        | -0-  | -0-  | 1795 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 1826   | -0-                        | 1826 | 1826 | 1826 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1362   | -0-                        | 1362 | 3188 | 1362 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1586   | -0-                        | 1586 | 4774 | 1586 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 19,919 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |   |     |  |  |     |



OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                    |   |            |          |                        |                       |                  |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                        |                       |                  |       |                     |            |   |           |                           |              |             |
| WATTS, MARY J. GAS UNIT WELL #: 7 RRCID -> 229864 COMPL. DATE 07/05/2007 TOTAL DEPTH 13015 PERF.10866 - 12830 |   |            |          |                        |                       |                  |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  |   | 1148 N     | 1148     | -0-                    | -0-                   | -0-              | 1148  | 2                   |            | N | -0-       |                           |              | -0-         |
| 02  |   | 1036 N     | 1028     | -0-                    | -8                    | -0-              | 1028  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03  |   | 1147 N     | 1095     | -0-                    | -52                   | -0-              | 1095  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04  |   | 1110 N     | 1010     | -0-                    | -100                  | -0-              | 1010  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05  |   | 1147 N     | 851      | -0-                    | -296                  | -0-              | 851   | 2                   |            | N | -0-       |                           |              | -0-         |
| 06  |   | 1050 N     | 727      | -0-                    | -323                  | -0-              | 727   | 2                   |            | N | -0-       |                           |              | -0-         |
| 07  |   | 1054 N     | 921      | -0-                    | -133                  | -0-              | 921   | 2                   |            | N | -0-       |                           |              | -0-         |
| 08  |   | 1002 N     | 1002     | -0-                    | -0-                   | -0-              | 1002  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09  |   | 1026 N     | 1026     | -0-                    | -0-                   | -0-              | 1026  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10  |   | 0          | 814      | -0-                    | 814                   | 814              | 814   | 2                   |            | N | -0-       |                           |              | -0-         |
| 11  |   | 0          | 931      | -0-                    | 931                   | 1745             | 931   | 2                   |            | N | -0-       |                           |              | -0-         |
| 12  |   | 0          | 736      | -0-                    | 736                   | 2481             | 736   | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   | 11,289     |          | TOTAL CONDENSATE PROD: |                       | -0-              |       |                     |            |   |           |                           |              |             |

| PARKER, G. B. & SONS WELL #: 4 RRCID -> 229932 COMPL. DATE 07/01/2016 TOTAL DEPTH 11485 PERF.10272 - 11336 |  |        |      |                        |      |      |      |   |  |   |     |  |  |     |
|--|--|--------|------|------------------------|------|------|------|---|--|---|-----|--|--|-----|
| 01   |  | 3100 N | 3022 | -0-                    | -78  | 187  | 3022 | 2 |  | N | -0- |  |  | -0- |
| 02   |  | 2989 X | 2802 | -0-                    | -187 | -0-  | 2802 | 2 |  | N | -0- |  |  | -0- |
| 03   |  | 2863 X | 2863 | -0-                    | -0-  | -0-  | 2863 | 2 |  | N | -0- |  |  | -0- |
| 04   |  | 2769 X | 2769 | -0-                    | -0-  | -0-  | 2769 | 2 |  | N | -0- |  |  | -0- |
| 05   |  | 2666 X | 2627 | -0-                    | -39  | -0-  | 2627 | 2 |  | N | -0- |  |  | -0- |
| 06   |  | 2580 X | 2579 | -0-                    | -1   | -0-  | 2579 | 2 |  | N | -0- |  |  | -0- |
| 07   |  | 2666 X | 2553 | -0-                    | -113 | -0-  | 2553 | 2 |  | N | -0- |  |  | -0- |
| 08   |  | 2639 N | 2639 | -0-                    | -0-  | -0-  | 2639 | 2 |  | N | -0- |  |  | -0- |
| 09   |  | 2641 N | 2641 | -0-                    | -0-  | -0-  | 2641 | 2 |  | N | -0- |  |  | -0- |
| 10   |  | 0      | 2674 | -0-                    | 2674 | 2674 | 2674 | 2 |  | N | -0- |  |  | -0- |
| 11   |  | 0      | 2571 | -0-                    | 2571 | 5245 | 2571 | 2 |  | N | -0- |  |  | -0- |
| 12   |  | 0      | 2772 | -0-                    | 2772 | 8017 | 2772 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  | 32,512 |      | TOTAL CONDENSATE PROD: |      | -0-  |      |   |  |   |     |  |  |     |

| BARNETT, ELVIN UNIT WELL #: 1 RRCID -> 229933 COMPL. DATE 05/26/2007 TOTAL DEPTH 14905 PERF.11786 - 14822 |  |        |      |                        |      |      |      |   |  |   |     |  |  |     |
|---|--|--------|------|------------------------|------|------|------|---|--|---|-----|--|--|-----|
| 01  |  | 3069 X | 2629 | -0-                    | -440 | -0-  | 2629 | 2 |  | N | -0- |  |  | -0- |
| 02  |  | 3414 X | 3414 | -0-                    | -0-  | -0-  | 3414 | 2 |  | N | -0- |  |  | -0- |
| 03  |  | 3189 X | 3189 | -0-                    | -0-  | -0-  | 3189 | 2 |  | N | -0- |  |  | -0- |
| 04  |  | 3044 X | 3044 | -0-                    | -0-  | -0-  | 3044 | 2 |  | N | -0- |  |  | -0- |
| 05  |  | 3218 X | 3218 | -0-                    | -0-  | -0-  | 3218 | 2 |  | N | -0- |  |  | -0- |
| 06  |  | 3393 X | 3393 | -0-                    | -0-  | -0-  | 3393 | 2 |  | N | -0- |  |  | -0- |
| 07  |  | 4867 X | 4867 | -0-                    | -0-  | -0-  | 4867 | 2 |  | N | -0- |  |  | -0- |
| 08  |  | 3362 X | 3362 | -0-                    | -0-  | -0-  | 3362 | 2 |  | N | -0- |  |  | -0- |
| 09  |  | 3408 X | 3408 | -0-                    | -0-  | -0-  | 3408 | 2 |  | N | -0- |  |  | -0- |
| 10  |  | 0      | 3372 | -0-                    | 3372 | 3372 | 3372 | 2 |  | N | -0- |  |  | -0- |
| 11  |  | 0      | 2770 | -0-                    | 2770 | 6142 | 2770 | 2 |  | N | -0- |  |  | -0- |
| 12  |  | 0      | 2777 | -0-                    | 2777 | 8919 | 2777 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  | 39,443 |      | TOTAL CONDENSATE PROD: |      | -0-  |      |   |  |   |     |  |  |     |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 HANCOCK GAS UNIT WELL #: 1 RRCID -> 229947 COMPL. DATE 08/02/2011 TOTAL DEPTH 14911 PERF.12690 - 14500

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 806 X      | 433      | -0-                        | -373                 | -0-                     | 433   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 868 N      | 566      | -0-                        | -302                 | -0-                     | 566   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 620 N      | 606      | -0-                        | -14                  | -0-                     | 606   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 553 N      | 553      | -0-                        | -0-                  | -0-                     | 553   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 661 N      | 661      | -0-                        | -0-                  | -0-                     | 661   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 600 N      | 591      | -0-                        | -9                   | -0-                     | 591   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 646 N      | 646      | -0-                        | -0-                  | -0-                     | 646   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 688 N      | 688      | -0-                        | -0-                  | -0-                     | 688   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 642 N      | 642      | -0-                        | -0-                  | -0-                     | 642   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 552      | -0-                        | 552                  | 552                     | 552   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 621      | -0-                        | 621                  | 1173                    | 621   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 557      | -0-                        | 557                  | 1730                    | 557   | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 7,116    | TOTAL CONDENSATE PROD: -0- |                      |                         |       |                     |            |   |           |                         |            |             |

CONNELL, F. D. GAS UNIT NO. 1 WELL #: 5 RRCID -> 230027 COMPL. DATE 02/28/2007 TOTAL DEPTH 12043 PERF.10196 - 11834

|                 |  |       |       |                            |     |     |     |   |  |   |     |  |  |     |
|-----------------|--|-------|-------|----------------------------|-----|-----|-----|---|--|---|-----|--|--|-----|
| 01              |  | 248 N | 245   | -0-                        | -3  | -0- | 245 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 253 N | 253   | -0-                        | -0- | -0- | 253 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 248 N | 232   | -0-                        | -16 | -0- | 232 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 252 N | 252   | -0-                        | -0- | -0- | 252 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 279 N | 238   | -0-                        | -41 | -0- | 238 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 210 N | 202   | -0-                        | -8  | -0- | 202 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 248 N | 213   | -0-                        | -35 | -0- | 213 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 263 N | 263   | -0-                        | -0- | -0- | 263 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 210 N | 201   | -0-                        | -9  | -0- | 201 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0     | 174   | -0-                        | 174 | 174 | 174 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0     | 173   | -0-                        | 173 | 347 | 173 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0     | 180   | -0-                        | 180 | 527 | 180 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |       | 2,626 | TOTAL CONDENSATE PROD: -0- |     |     |     |   |  |   |     |  |  |     |

JOHNSON GAS UNIT WELL #: 1 RRCID -> 230647 COMPL. DATE 10/02/2008 TOTAL DEPTH 15665 PERF.12314 - 13497

|                 |  |        |       |                            |      |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|-------|----------------------------|------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 976 N  | 976   | -0-                        | -0-  | -0-  | 976  | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 465 N  | 465   | -0-                        | -0-  | -0-  | 465  | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 297 N  | 297   | -0-                        | -0-  | -0-  | 297  | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 750 N  | 399   | -0-                        | -351 | -0-  | 399  | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 1423 N | 1423  | -0-                        | -0-  | -0-  | 1423 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 963 N  | 963   | -0-                        | -0-  | -0-  | 963  | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 1191 N | 1191  | -0-                        | -0-  | -0-  | 1191 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 775 N  | 688   | -0-                        | -87  | -0-  | 688  | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 873 N  | 873   | -0-                        | -0-  | -0-  | 873  | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 578   | -0-                        | 578  | 578  | 578  | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 626   | -0-                        | 626  | 1204 | 626  | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 564   | -0-                        | 564  | 1768 | 564  | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 9,043 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |   |     |  |  |     |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 STEELE GAS UNIT WELL #: 2 RRCID -> 230719 COMPL. DATE 08/31/2007 TOTAL DEPTH 16300 PERF.12170 - 15798

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1780 N     | 1780     | -0-                     | -0-                   | -0-              | 1780  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1487 N     | 1487     | -0-                     | -0-                   | -0-              | 1487  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1302 N     | 1207     | -0-                     | -95                   | -0-              | 1207  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1530 N     | 1212     | -0-                     | -318                  | -0-              | 1212  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1664 N     | 1664     | -0-                     | -0-                   | -0-              | 1664  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1432 N     | 1432     | -0-                     | -0-                   | -0-              | 1432  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2270 N     | 2270     | -0-                     | -0-                   | -0-              | 2270  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2756 N     | 2756     | -0-                     | -0-                   | -0-              | 2756  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1669 N     | 1669     | -0-                     | -0-                   | -0-              | 1669  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2623     | -0-                     | 2623                  | -0-              | 2623  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2080     | -0-                     | 2080                  | -0-              | 4703  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1705     | -0-                     | 1705                  | -0-              | 6408  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 21,885 TOTAL CONDENSATE PROD: -0-

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NORTH AMERICAN COAL GAS UNIT WELL #: 1 RRCID -> 231881 COMPL. DATE 09/29/2007 TOTAL DEPTH 13140 PERF.10444 - 12712

|    |  |        |      |     |      |     |      |   |  |  |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|---|--|--|--|---|-----|--|--|-----|
| 01 |  | 2821 X | 2539 | -0- | -282 | -0- | 2539 | 2 |  |  |  | N | -0- |  |  | -0- |
| 02 |  | 2548 X | 2000 | -0- | -548 | -0- | 2000 | 2 |  |  |  | N | -0- |  |  | -0- |
| 03 |  | 2821 X | 2716 | -0- | -105 | -0- | 2716 | 2 |  |  |  | N | -0- |  |  | -0- |
| 04 |  | 2460 X | 2339 | -0- | -121 | -0- | 2339 | 2 |  |  |  | N | -0- |  |  | -0- |
| 05 |  | 2542 X | 2039 | -0- | -503 | -0- | 2039 | 2 |  |  |  | N | -0- |  |  | -0- |
| 06 |  | 2640 X | 2394 | -0- | -246 | -0- | 2394 | 2 |  |  |  | N | -0- |  |  | -0- |
| 07 |  | 2440 N | 2440 | -0- | -0-  | -0- | 2440 | 2 |  |  |  | N | -0- |  |  | -0- |
| 08 |  | 2126 N | 2126 | -0- | -0-  | -0- | 2126 | 2 |  |  |  | N | -0- |  |  | -0- |
| 09 |  | 2830 N | 2830 | -0- | -0-  | -0- | 2830 | 2 |  |  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2936 | -0- | 2936 | -0- | 2936 | 2 |  |  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2806 | -0- | 2806 | -0- | 5742 | 2 |  |  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2687 | -0- | 2687 | -0- | 8429 | 2 |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 29,852 TOTAL CONDENSATE PROD: -0-

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GAAS GAS UNIT WELL #: 1 RRCID -> 232486 COMPL. DATE 05/18/2008 TOTAL DEPTH 14874 PERF.13626 - 14475

|    |  |        |      |     |      |     |       |   |  |  |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|-------|---|--|--|--|---|-----|--|--|-----|
| 01 |  | 8147 X | 8147 | -0- | -0-  | -0- | 8147  | 2 |  |  |  | N | -0- |  |  | -0- |
| 02 |  | 7588 X | 7570 | -0- | -18  | -0- | 7570  | 2 |  |  |  | N | -0- |  |  | -0- |
| 03 |  | 8525 X | 8251 | -0- | -274 | -0- | 8251  | 2 |  |  |  | N | -0- |  |  | -0- |
| 04 |  | 8250 X | 7639 | -0- | -611 | -0- | 7639  | 2 |  |  |  | N | -0- |  |  | -0- |
| 05 |  | 8525 X | 8112 | -0- | -413 | -0- | 8112  | 2 |  |  |  | N | -0- |  |  | -0- |
| 06 |  | 8307 X | 8307 | -0- | -0-  | -0- | 8307  | 2 |  |  |  | N | -0- |  |  | -0- |
| 07 |  | 8370 X | 8029 | -0- | -341 | -0- | 8029  | 2 |  |  |  | N | -0- |  |  | -0- |
| 08 |  | 8246 X | 8053 | -0- | -193 | -0- | 8053  | 2 |  |  |  | N | -0- |  |  | -0- |
| 09 |  | 8310 X | 7485 | -0- | -825 | -0- | 7485  | 2 |  |  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 7738 | -0- | 7738 | -0- | 7738  | 2 |  |  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 7528 | -0- | 7528 | -0- | 15266 | 2 |  |  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 7559 | -0- | 7559 | -0- | 22825 | 2 |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 94,418 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
REAGAN, OLENE GAS UNIT NO. 1 WELL #: 1 RRCID -> 233480 COMPL. DATE 10/24/2007 TOTAL DEPTH 15290 PERF.12096 - 14832

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 1084 N     | 1084     | -0-                     | -0-                  | -0-                     | 1084  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 943 N      | 943      | -0-                     | -0-                  | -0-                     | 943   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 1157 N     | 1157     | -0-                     | -0-                  | -0-                     | 1157  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 1122 N     | 1122     | -0-                     | -0-                  | -0-                     | 1122  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 1092 N     | 1092     | -0-                     | -0-                  | -0-                     | 1092  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 1174 N     | 1174     | -0-                     | -0-                  | -0-                     | 1174  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 1147 N     | 1135     | -0-                     | -12                  | -0-                     | 1135  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 1146 N     | 1146     | -0-                     | -0-                  | -0-                     | 1146  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 1110 N     | 861      | -0-                     | -249                 | -0-                     | 861   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 0          | 640      | -0-                     | 640                  | 640                     | 640   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 0          | 570      | -0-                     | 570                  | 1210                    | 570   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 12              |   | 0          | 956      | -0-                     | 956                  | 2166                    | 956   | 2                   |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | 11,880   |                         |                      |                         |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

WATTS, MARY J. GAS UNIT WELL #: 8 RRCID -> 233616 COMPL. DATE 01/29/2008 TOTAL DEPTH 13073 PERF.10834 - 12802

|                 |  |        |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 868 N  | 794    | -0- | -74  | -0-  | 794  | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 723 N  | 723    | -0- | -0-  | -0-  | 723  | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 775 N  | 754    | -0- | -21  | -0-  | 754  | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 780 N  | 716    | -0- | -64  | -0-  | 716  | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 898 N  | 898    | -0- | -0-  | -0-  | 898  | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 1211 N | 1211   | -0- | -0-  | -0-  | 1211 | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 1420 N | 1420   | -0- | -0-  | -0-  | 1420 | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 1298 N | 1298   | -0- | -0-  | -0-  | 1298 | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 1191 N | 1191   | -0- | -0-  | -0-  | 1191 | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 1316   | -0- | 1316 | 1316 | 1316 | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 1290   | -0- | 1290 | 2606 | 1290 | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 1184   | -0- | 1184 | 3790 | 1184 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 12,795 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |  |        |        |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

MORGAN CREEK VILLAGE INC. #1 GU WELL #: 1 RRCID -> 233716 COMPL. DATE 07/09/2009 TOTAL DEPTH 15208 PERF.11848 - 14274

|                 |  |        |        |     |       |      |      |   |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|-------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 2821 N | 2257   | -0- | -564  | -0-  | 2257 | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 2660 N | 1652   | -0- | -1008 | -0-  | 1652 | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 2542 N | 998    | -0- | -1544 | -0-  | 998  | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 2190 N | 1219   | -0- | -971  | -0-  | 1219 | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 1829 N | 1304   | -0- | -525  | -0-  | 1304 | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 1739 N | 1739   | -0- | -0-   | -0-  | 1739 | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 2610 N | 2610   | -0- | -0-   | -0-  | 2610 | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 2331 N | 2331   | -0- | -0-   | -0-  | 2331 | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 2420 N | 2420   | -0- | -0-   | -0-  | 2420 | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 2330   | -0- | 2330  | 2330 | 2330 | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 2250   | -0- | 2250  | 4580 | 2250 | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 1710   | -0- | 1710  | 6290 | 1710 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 22,820 |     |       |      |      |   |  |   |     |  |  |                            |
|                 |  |        |        |     |       |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |



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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 DOSS GAS UNIT WELL #: 1 RRCID -> 234075 COMPL. DATE 01/15/2008 TOTAL DEPTH 16244 PERF.11900 - 15914

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)                | MONTHLY STATUS | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | C    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|----------------------------|----------------|-------------|----------------|----------------|------|------|----------------|----------------|---------|
|                 |   |            | PROD     | GAS LIFT(L)                | STATUS(CODE)   | (-)UNDERAGE | AMT            | AMT            | CODE | PROD | AMT            | AMT            | BALANCE |
|                 |   |            |          |                            |                |             | CODE           | CODE           |      |      | CODE           | CODE           |         |
| 01              |   | 496 N      | 442      | -0-                        | -54            | -0-         | 442            | 2              | N    | -0-  |                |                | -0-     |
| 02              |   | 448 N      | 404      | -0-                        | -44            | -0-         | 404            | 2              | N    | -0-  |                |                | -0-     |
| 03              |   | 496 N      | 466      | -0-                        | -30            | -0-         | 466            | 2              | N    | -0-  |                |                | -0-     |
| 04              |   | 439 N      | 439      | -0-                        | -0-            | -0-         | 439            | 2              | N    | -0-  |                |                | -0-     |
| 05              |   | 458 N      | 458      | -0-                        | -0-            | -0-         | 458            | 2              | N    | -0-  |                |                | -0-     |
| 06              |   | 450 N      | 434      | -0-                        | -16            | -0-         | 434            | 2              | N    | -0-  |                |                | -0-     |
| 07              |   | 465 N      | 444      | -0-                        | -21            | -0-         | 444            | 2              | N    | -0-  |                |                | -0-     |
| 08              |   | 465 N      | 448      | -0-                        | -17            | -0-         | 448            | 2              | N    | -0-  |                |                | -0-     |
| 09              |   | 420 N      | 412      | -0-                        | -8             | -0-         | 412            | 2              | N    | -0-  |                |                | -0-     |
| 10              |   | 0          | 425      | -0-                        | 425            | -0-         | 425            | 2              | N    | -0-  |                |                | -0-     |
| 11              |   | 0          | 421      | -0-                        | 421            | -0-         | 421            | 2              | N    | -0-  |                |                | -0-     |
| 12              |   | 0          | 422      | -0-                        | 422            | -0-         | 1268           | 422            | 2    | N    | -0-            |                | -0-     |
| TOTAL GAS PROD: |   |            | 5,215    | TOTAL CONDENSATE PROD: -0- |                |             |                |                |      |      |                |                |         |

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BIGGS #1 GAS UNIT WELL #: 11 RRCID -> 234847 COMPL. DATE 03/08/2008 TOTAL DEPTH 13025 PERF.10830 - 12892

|                 |  |        |        |                            |      |     |      |      |   |     |     |  |     |
|-----------------|--|--------|--------|----------------------------|------|-----|------|------|---|-----|-----|--|-----|
| 01              |  | 1054 N | 1000   | -0-                        | -54  | -0- | 1000 | 2    | N | -0- |     |  | -0- |
| 02              |  | 1368 N | 1368   | -0-                        | -0-  | -0- | 1368 | 2    | N | -0- |     |  | -0- |
| 03              |  | 1785 N | 1785   | -0-                        | -0-  | -0- | 1785 | 2    | N | -0- |     |  | -0- |
| 04              |  | 1801 N | 1801   | -0-                        | -0-  | -0- | 1801 | 2    | N | -0- |     |  | -0- |
| 05              |  | 1808 N | 1808   | -0-                        | -0-  | -0- | 1808 | 2    | N | -0- |     |  | -0- |
| 06              |  | 1740 N | 1591   | -0-                        | -149 | -0- | 1591 | 2    | N | -0- |     |  | -0- |
| 07              |  | 1860 N | 1774   | -0-                        | -86  | -0- | 1774 | 2    | N | -0- |     |  | -0- |
| 08              |  | 1798 N | 1795   | -0-                        | -3   | -0- | 1795 | 2    | N | -0- |     |  | -0- |
| 09              |  | 1664 N | 1664   | -0-                        | -0-  | -0- | 1664 | 2    | N | -0- |     |  | -0- |
| 10              |  | 0      | 1807   | -0-                        | 1807 | -0- | 1807 | 2    | N | -0- |     |  | -0- |
| 11              |  | 0      | 1751   | -0-                        | 1751 | -0- | 3558 | 1751 | 2 | N   | -0- |  | -0- |
| 12              |  | 0      | 1615   | -0-                        | 1615 | -0- | 5173 | 1615 | 2 | N   | -0- |  | -0- |
| TOTAL GAS PROD: |  |        | 19,759 | TOTAL CONDENSATE PROD: -0- |      |     |      |      |   |     |     |  |     |

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SULLIVAN, R. GAS UNIT WELL #: 1 RRCID -> 235762 COMPL. DATE 09/09/2007 TOTAL DEPTH 15800 PERF.11186 - 11432

|                 |  |        |        |                            |      |     |       |      |   |     |     |  |     |
|-----------------|--|--------|--------|----------------------------|------|-----|-------|------|---|-----|-----|--|-----|
| 01              |  | 3089 X | 3089   | -0-                        | -0-  | -0- | 3089  | 2    | N | -0- |     |  | -0- |
| 02              |  | 2664 X | 2664   | -0-                        | -0-  | -0- | 2664  | 2    | N | -0- |     |  | -0- |
| 03              |  | 2979 X | 2979   | -0-                        | -0-  | -0- | 2979  | 2    | N | -0- |     |  | -0- |
| 04              |  | 2972 X | 2972   | -0-                        | -0-  | -0- | 2972  | 2    | N | -0- |     |  | -0- |
| 05              |  | 3278 X | 3278   | -0-                        | -0-  | -0- | 3278  | 2    | N | -0- |     |  | -0- |
| 06              |  | 3127 X | 3127   | -0-                        | -0-  | -0- | 3127  | 2    | N | -0- |     |  | -0- |
| 07              |  | 2917 X | 2917   | -0-                        | -0-  | -0- | 2917  | 2    | N | -0- |     |  | -0- |
| 08              |  | 2139 X | 1596   | -0-                        | -543 | -0- | 1596  | 2    | N | -0- |     |  | -0- |
| 09              |  | 2883 X | 2883   | -0-                        | -0-  | -0- | 2883  | 2    | N | -0- |     |  | -0- |
| 10              |  | 0      | 3237   | -0-                        | 3237 | -0- | 3237  | 2    | N | -0- |     |  | -0- |
| 11              |  | 0      | 3540   | -0-                        | 3540 | -0- | 6777  | 3540 | 2 | N   | -0- |  | -0- |
| 12              |  | 0      | 3483   | -0-                        | 3483 | -0- | 10260 | 3483 | 2 | N   | -0- |  | -0- |
| TOTAL GAS PROD: |  |        | 35,765 | TOTAL CONDENSATE PROD: -0- |      |     |       |      |   |     |     |  |     |





OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
TURNER, BILLY GAS UNIT WELL #: 7 RRCID -> 240355 COMPL. DATE 05/08/2008 TOTAL DEPTH 13320 PERF.11102 - 13064

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 2534 N     | 2534     | -0-                        | -0-                   | -0-               | 2534  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 2283 N     | 2283     | -0-                        | -0-                   | -0-               | 2283  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 2842 N     | 2842     | -0-                        | -0-                   | -0-               | 2842  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 2615 N     | 2615     | -0-                        | -0-                   | -0-               | 2615  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 2290 N     | 2290     | -0-                        | -0-                   | -0-               | 2290  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 1680 N     | 1680     | -0-                        | -0-                   | -0-               | 1680  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 2299 N     | 2299     | -0-                        | -0-                   | -0-               | 2299  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 1816 N     | 1816     | -0-                        | -0-                   | -0-               | 1816  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 1523 N     | 1523     | -0-                        | -0-                   | -0-               | 1523  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 0        | -0-                        | 2813                  | 2813              | 2813  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 3900     | -0-                        | 3900                  | 6713              | 3900  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 5088     | -0-                        | 5088                  | 11801             | 5088  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 31,683   | TOTAL CONDENSATE PROD: -0- |                       |                   |       |                     |            |   |           |                         |            |             |

BEAL ESTATE WELL #: 12 RRCID -> 240365 COMPL. DATE 07/30/2014 TOTAL DEPTH 13390 PERF.11118 - 13020

|                 |  |        |       |                            |       |     |      |   |  |   |     |  |  |     |
|-----------------|--|--------|-------|----------------------------|-------|-----|------|---|--|---|-----|--|--|-----|
| 01              |  | 535 N  | 535   | -0-                        | -0-   | -0- | 535  | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 952 N  | 602   | -0-                        | -350  | -0- | 602  | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 1973 N | 1973  | -0-                        | -0-   | -0- | 1973 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 523 N  | 523   | -0-                        | -0-   | -0- | 523  | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 682 N  | 468   | -0-                        | -214  | -0- | 468  | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 1860 N | 113   | -0-                        | -1747 | -0- | 113  | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 527 N  | 340   | -0-                        | -187  | -0- | 340  | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 465 N  | 376   | -0-                        | -89   | -0- | 376  | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 309 N  | 309   | -0-                        | -0-   | -0- | 309  | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 304   | -0-                        | 304   | 304 | 304  | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 281   | -0-                        | 281   | 585 | 281  | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 275   | -0-                        | 275   | 860 | 275  | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 6,099 | TOTAL CONDENSATE PROD: -0- |       |     |      |   |  |   |     |  |  |     |

BIGGS #1 GAS UNIT WELL #: 6 RRCID -> 240487 COMPL. DATE 05/21/2008 TOTAL DEPTH 13320 PERF.10670 - 12730

|                 |  |        |        |                            |      |       |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|-------|------|---|--|---|-----|--|--|-----|
| 01              |  | 4092 X | 3487   | -0-                        | -605 | -0-   | 3487 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 3696 X | 2903   | -0-                        | -793 | -0-   | 2903 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 3968 X | 3181   | -0-                        | -787 | -0-   | 3181 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 3390 X | 2715   | -0-                        | -675 | -0-   | 2715 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 3936 X | 3936   | -0-                        | -0-  | -0-   | 3936 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 4063 X | 4063   | -0-                        | -0-  | -0-   | 4063 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 4857 X | 4857   | -0-                        | -0-  | -0-   | 4857 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 5112 X | 5112   | -0-                        | -0-  | -0-   | 5112 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 5138 X | 5138   | -0-                        | -0-  | -0-   | 5138 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 6272   | -0-                        | 6272 | 6272  | 6272 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 6332   | -0-                        | 6332 | 12604 | 6332 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 6259   | -0-                        | 6259 | 18863 | 6259 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 54,255 | TOTAL CONDENSATE PROD: -0- |      |       |      |   |  |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MILSTEAD GAS UNIT WELL #: 4 RRCID -> 240492 COMPL. DATE 06/12/2008 TOTAL DEPTH 13550 PERF.11348 - 13180

| M  | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|---|------------|------------------|--------------|----------------|-------------|----------------------|----------|------|----------------------|---------|
|    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT         | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 |   | 4229 X     | 4229             | -0-          | -0-            | -0-         | 4229 2               | N        | -0-  |                      | -0-     |
| 02 |   | 2104 X     | 2104             | -0-          | -0-            | -0-         | 2104 2               | N        | -0-  |                      | -0-     |
| 03 |   | 4449 X     | 4449             | -0-          | -0-            | -0-         | 4449 2               | N        | -0-  |                      | -0-     |
| 04 |   | 3390 X     | 3390             | -0-          | -0-            | -0-         | 3390 2               | N        | -0-  |                      | -0-     |
| 05 |   | 3470 X     | 3470             | -0-          | -0-            | -0-         | 3470 2               | N        | -0-  |                      | -0-     |
| 06 |   | 3433 X     | 3433             | -0-          | -0-            | -0-         | 3433 2               | N        | -0-  |                      | -0-     |
| 07 |   | 2913 X     | 2913             | -0-          | -0-            | -0-         | 2913 2               | N        | -0-  |                      | -0-     |
| 08 |   | 2976 X     | 2976             | -0-          | -0-            | -0-         | 2976 2               | N        | -0-  |                      | -0-     |
| 09 |   | 2516 X     | 2516             | -0-          | -0-            | -0-         | 2516 2               | N        | -0-  |                      | -0-     |
| 10 |   | 0          | 2360             | -0-          | 2360           | 2360        | 2360 2               | N        | -0-  |                      | -0-     |
| 11 |   | 0          | 2729             | -0-          | 2729           | 5089        | 2729 2               | N        | -0-  |                      | -0-     |
| 12 |   | 0          | 2909             | -0-          | 2909           | 7998        | 2909 2               | N        | -0-  |                      | -0-     |

TOTAL GAS PROD: 37,478 TOTAL CONDENSATE PROD: -0-

LINCECUM, HOMER GAS UNIT WELL #: 4 RRCID -> 240541 COMPL. DATE 06/11/2008 TOTAL DEPTH 13234 PERF.10889 - 12972

| M  | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|---|------------|------------------|--------------|----------------|-------------|----------------------|----------|------|----------------------|---------|
|    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT         | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 |   | 2362 N     | 2362             | -0-          | -0-            | -0-         | 2362 2               | N        | -0-  |                      | -0-     |
| 02 |   | 2036 N     | 2036             | -0-          | -0-            | -0-         | 2036 2               | N        | -0-  |                      | -0-     |
| 03 |   | 2232 N     | 1397             | -0-          | -835           | -0-         | 1397 2               | N        | -0-  |                      | -0-     |
| 04 |   | 2160 N     | 662              | -0-          | -1498          | -0-         | 662 2                | N        | -0-  |                      | -0-     |
| 05 |   | 2232 N     | 468              | -0-          | -1764          | -0-         | 468 2                | N        | -0-  |                      | -0-     |
| 06 |   | 1350 N     | 466              | -0-          | -884           | -0-         | 466 2                | N        | -0-  |                      | -0-     |
| 07 |   | 682 N      | 445              | -0-          | -237           | -0-         | 445 2                | N        | -0-  |                      | -0-     |
| 08 |   | 465 N      | 409              | -0-          | -56            | -0-         | 409 2                | N        | -0-  |                      | -0-     |
| 09 |   | 480 N      | 416              | -0-          | -64            | -0-         | 416 2                | N        | -0-  |                      | -0-     |
| 10 |   | 0          | 416              | -0-          | 416            | 416         | 416 2                | N        | -0-  |                      | -0-     |
| 11 |   | 0          | 387              | -0-          | 387            | 803         | 387 2                | N        | -0-  |                      | -0-     |
| 12 |   | 0          | 376              | -0-          | 376            | 1179        | 376 2                | N        | -0-  |                      | -0-     |

TOTAL GAS PROD: 9,840 TOTAL CONDENSATE PROD: -0-

BUMPURS GAS UNIT WELL #: 1 RRCID -> 240583 COMPL. DATE 06/12/2008 TOTAL DEPTH 14841 PERF.11954 - 14310

| M  | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|---|------------|------------------|--------------|----------------|-------------|----------------------|----------|------|----------------------|---------|
|    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT         | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 |   | 1504 N     | 1504             | -0-          | -0-            | -0-         | 1504 2               | N        | -0-  |                      | -0-     |
| 02 |   | 1344 N     | 1329             | -0-          | -15            | -0-         | 1329 2               | N        | -0-  |                      | -0-     |
| 03 |   | 1488 N     | 1268             | -0-          | -220           | -0-         | 1268 2               | N        | -0-  |                      | -0-     |
| 04 |   | 1440 N     | 1177             | -0-          | -263           | -0-         | 1177 2               | N        | -0-  |                      | -0-     |
| 05 |   | 1457 N     | 1341             | -0-          | -116           | -0-         | 1341 2               | N        | -0-  |                      | -0-     |
| 06 |   | 1230 N     | 1223             | -0-          | -7             | -0-         | 1223 2               | N        | -0-  |                      | -0-     |
| 07 |   | 1209 N     | 1167             | -0-          | -42            | -0-         | 1167 2               | N        | -0-  |                      | -0-     |
| 08 |   | 1333 N     | 1171             | -0-          | -162           | -0-         | 1171 2               | N        | -0-  |                      | -0-     |
| 09 |   | 1230 N     | 1167             | -0-          | -63            | -0-         | 1167 2               | N        | -0-  |                      | -0-     |
| 10 |   | 0          | 936              | -0-          | 936            | 936         | 936 2                | N        | -0-  |                      | -0-     |
| 11 |   | 0          | 858              | -0-          | 858            | 1794        | 858 2                | N        | -0-  |                      | -0-     |
| 12 |   | 0          | 912              | -0-          | 912            | 2706        | 912 2                | N        | -0-  |                      | -0-     |

TOTAL GAS PROD: 14,053 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY                                      |   |            |          |                         |                      |                         |                    |                     |                    | CNTY: ROBERTSON     |     |           |                    |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|-----|-----------|--------------------|---------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |                    |                     |                    |                     |     |           |                    |                     |             |
| GARWOOD, CARLEEN GAS UNIT WELL #: 1 RRCID -> 241351 COMPL. DATE 11/27/2008 TOTAL DEPTH 15467 PERF.13278 - 15194 |   |            |          |                         |                      |                         |                    |                     |                    |                     |     |           |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C   | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 4737 X     | 4737     | -0-                     | -0-                  | -0-                     | 4737               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| 02  |   | 3975 X     | 3975     | -0-                     | -0-                  | -0-                     | 3975               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| 03  |   | 5194 X     | 5194     | -0-                     | -0-                  | -0-                     | 5194               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| 04  |   | 4243 X     | 4243     | -0-                     | -0-                  | -0-                     | 4243               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| 05  |   | 4974 X     | 4974     | -0-                     | -0-                  | -0-                     | 4974               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| 06  |   | 3154 X     | 3154     | -0-                     | -0-                  | -0-                     | 3154               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| 07  |   | 4900 X     | 4900     | -0-                     | -0-                  | -0-                     | 4900               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| 08  |   | 5513 X     | 5513     | -0-                     | -0-                  | -0-                     | 5513               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| 09  |   | 4556 X     | 4556     | -0-                     | -0-                  | -0-                     | 4556               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| 10  |   | 4843 X     | 4843     | -0-                     | -0-                  | -0-                     | 4843               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| 11  |   | 4090 X     | 4090     | -0-                     | -0-                  | -0-                     | 4090               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| *12   |   | 4760 X     | 4760     | -0-                     | -0-                  | -0-                     | 4760               | 2                   |                    | N                   | -0- |           |                    |                     | -0-         |
| TOTAL GAS PROD:   |   |            | 54,939   |                         |                      | TOTAL CONDENSATE PROD:  |                    |                     | -0-                |                     |     |           |                    |                     |             |

| BYRD GAS UNIT WELL #: 1 RRCID -> 241534 COMPL. DATE 12/01/2015 TOTAL DEPTH 13598 PERF.10436 - 11556 |  |      |     |     |     |                        |     |   |     |   |     |  |  |  |     |
|---|--|------|-----|-----|-----|------------------------|-----|---|-----|---|-----|--|--|--|-----|
| 01  |  | 62 N | 24  | -0- | -38 | -0-                    | 24  | 2 |     | N | -0- |  |  |  | -0- |
| 02  |  | 10 N | 10  | -0- | -0- | -0-                    | 10  | 2 |     | N | -0- |  |  |  | -0- |
| 03  |  | 4 N  | 4   | -0- | -0- | -0-                    | 4   | 2 |     | N | -0- |  |  |  | -0- |
| 04  |  | 30 N | 3   | -0- | -27 | -0-                    | 3   | 2 |     | N | -0- |  |  |  | -0- |
| 05  |  | 14 N | 14  | -0- | -0- | -0-                    | 14  | 2 |     | N | -0- |  |  |  | -0- |
| 06  |  | 4 N  | 1   | -0- | -3  | -0-                    | 1   | 2 |     | N | -0- |  |  |  | -0- |
| 07  |  | 40 N | 40  | -0- | -0- | -0-                    | 40  | 2 |     | N | -0- |  |  |  | -0- |
| 08  |  | 18 N | 18  | -0- | -0- | -0-                    | 18  | 2 |     | N | -0- |  |  |  | -0- |
| 09  |  | 60 N | 60  | -0- | -0- | -0-                    | 60  | 2 |     | N | -0- |  |  |  | -0- |
| 10  |  | 0    | 62  | -0- | 62  | 62                     | 62  | 2 |     | N | -0- |  |  |  | -0- |
| 11  |  | 0    | 100 | -0- | 100 | 162                    | 100 | 2 |     | N | -0- |  |  |  | -0- |
| 12  |  | 0    | 84  | -0- | 84  | 246                    | 84  | 2 |     | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD:   |  |      | 420 |     |     | TOTAL CONDENSATE PROD: |     |   | -0- |   |     |  |  |  |     |

| CORRY GAS UNIT WELL #: 1 RRCID -> 241593 COMPL. DATE 08/13/2008 TOTAL DEPTH 14700 PERF.11748 - 14088 |  |        |        |     |       |                        |      |   |     |   |     |  |  |  |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|-----|---|-----|--|--|--|-----|
| 01   |  | 4216 X | 3930   | -0- | -286  | -0-                    | 3930 | 2 |     | N | -0- |  |  |  | -0- |
| 02   |  | 3808 X | 3198   | -0- | -610  | -0-                    | 3198 | 2 |     | N | -0- |  |  |  | -0- |
| 03   |  | 4216 X | 3308   | -0- | -908  | -0-                    | 3308 | 2 |     | N | -0- |  |  |  | -0- |
| 04   |  | 4080 X | 3289   | -0- | -791  | -0-                    | 3289 | 2 |     | N | -0- |  |  |  | -0- |
| 05   |  | 4233 X | 4233   | -0- | -0-   | -0-                    | 4233 | 2 |     | N | -0- |  |  |  | -0- |
| 06   |  | 3810 X | 3235   | -0- | -575  | -0-                    | 3235 | 2 |     | N | -0- |  |  |  | -0- |
| 07   |  | 3534 X | 3335   | -0- | -199  | -0-                    | 3335 | 2 |     | N | -0- |  |  |  | -0- |
| 08   |  | 4216 X | 3522   | -0- | -694  | -0-                    | 3522 | 2 |     | N | -0- |  |  |  | -0- |
| 09   |  | 4080 X | 2781   | -0- | -1299 | -0-                    | 2781 | 2 |     | N | -0- |  |  |  | -0- |
| 10   |  | 0      | 3567   | -0- | 3567  | 3567                   | 3567 | 2 |     | N | -0- |  |  |  | -0- |
| 11   |  | 0      | 2812   | -0- | 2812  | 6379                   | 2812 | 2 |     | N | -0- |  |  |  | -0- |
| 12   |  | 0      | 1208   | -0- | 1208  | 7587                   | 1208 | 2 |     | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 38,418 |     |       | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |  |     |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
STEGALL GAS UNIT NO. 3 WELL #: 1 RRCID -> 241651 COMPL. DATE 07/15/2008 TOTAL DEPTH 13000 PERF.10736 - 12610

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND                   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|-------------|--------------|-------------|------------------|------------------|-----|------------------------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE             | AMT | CODE                   | AMT              | CODE             | BALANCE |
| 01              |   | 31 N       | -0-      | -0-         | -31          | -0-         |                  |                  | N   | -0-                    |                  |                  | -0-     |
| 02              |   | 130 N      | 130      | -0-         | -0-          | -0-         | 130              | 2                | N   | -0-                    |                  |                  | -0-     |
| 03              |   | 189 N      | 189      | -0-         | -0-          | -0-         | 189              | 2                | N   | -0-                    |                  |                  | -0-     |
| 04              |   | 263 N      | 263      | -0-         | -0-          | -0-         | 263              | 2                | N   | -0-                    |                  |                  | -0-     |
| 05              |   | 51 N       | 51       | -0-         | -0-          | -0-         | 51               | 2                | N   | -0-                    |                  |                  | -0-     |
| 06              |   | 166 N      | 166      | -0-         | -0-          | -0-         | 166              | 2                | N   | -0-                    |                  |                  | -0-     |
| 07              |   | 31 N       | -0-      | -0-         | -31          | -0-         |                  |                  | N   | -0-                    |                  |                  | -0-     |
| 08              |   | 67 N       | 67       | -0-         | -0-          | -0-         | 67               | 2                | N   | -0-                    |                  |                  | -0-     |
| 09              |   | 116 N      | 116      | -0-         | -0-          | -0-         | 116              | 2                | N   | -0-                    |                  |                  | -0-     |
| 10              |   | 0          | 134      | -0-         | 134          | 134         | 134              | 2                | N   | -0-                    |                  |                  | -0-     |
| 11              |   | 0          | 28       | -0-         | 28           | 162         | 28               | 2                | N   | -0-                    |                  |                  | -0-     |
| 12              |   | 0          | 120      | -0-         | 120          | 282         | 120              | 2                | N   | -0-                    |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | 1,264    |             |              |             |                  |                  |     |                        |                  |                  |         |
|                 |   |            |          |             |              |             |                  |                  |     | TOTAL CONDENSATE PROD: |                  | -0-              |         |

HAWKINS GAS UNIT WELL #: 1 RRCID -> 241662 COMPL. DATE 07/15/2008 TOTAL DEPTH 15945 PERF.12014 - 15458

|                 |  |       |       |     |     |      |     |   |   |                        |  |     |     |
|-----------------|--|-------|-------|-----|-----|------|-----|---|---|------------------------|--|-----|-----|
| 01              |  | 713 N | 711   | -0- | -2  | -0-  | 711 | 2 | N | -0-                    |  |     | -0- |
| 02              |  | 644 N | 637   | -0- | -7  | -0-  | 637 | 2 | N | -0-                    |  |     | -0- |
| 03              |  | 713 N | 684   | -0- | -29 | -0-  | 684 | 2 | N | -0-                    |  |     | -0- |
| 04              |  | 697 N | 697   | -0- | -0- | -0-  | 697 | 2 | N | -0-                    |  |     | -0- |
| 05              |  | 713 N | 691   | -0- | -22 | -0-  | 691 | 2 | N | -0-                    |  |     | -0- |
| 06              |  | 682 N | 682   | -0- | -0- | -0-  | 682 | 2 | N | -0-                    |  |     | -0- |
| 07              |  | 713 N | 666   | -0- | -47 | -0-  | 666 | 2 | N | -0-                    |  |     | -0- |
| 08              |  | 692 N | 692   | -0- | -0- | -0-  | 692 | 2 | N | -0-                    |  |     | -0- |
| 09              |  | 690 N | 687   | -0- | -3  | -0-  | 687 | 2 | N | -0-                    |  |     | -0- |
| 10              |  | 0     | 712   | -0- | 712 | 712  | 712 | 2 | N | -0-                    |  |     | -0- |
| 11              |  | 0     | 680   | -0- | 680 | 1392 | 680 | 2 | N | -0-                    |  |     | -0- |
| 12              |  | 0     | 675   | -0- | 675 | 2067 | 675 | 2 | N | -0-                    |  |     | -0- |
| TOTAL GAS PROD: |  |       | 8,214 |     |     |      |     |   |   |                        |  |     |     |
|                 |  |       |       |     |     |      |     |   |   | TOTAL CONDENSATE PROD: |  | -0- |     |

STEGALL GAS UNIT NO. 2 WELL #: 1 RRCID -> 241663 COMPL. DATE 08/05/2011 TOTAL DEPTH 13100 PERF.10310 - 12506

|                 |  |       |       |     |     |      |     |   |   |                        |  |     |     |
|-----------------|--|-------|-------|-----|-----|------|-----|---|---|------------------------|--|-----|-----|
| 01              |  | 828 N | 828   | -0- | -0- | -0-  | 828 | 2 | N | -0-                    |  |     | -0- |
| 02              |  | 695 N | 695   | -0- | -0- | -0-  | 695 | 2 | N | -0-                    |  |     | -0- |
| 03              |  | 724 N | 724   | -0- | -0- | -0-  | 724 | 2 | N | -0-                    |  |     | -0- |
| 04              |  | 707 N | 707   | -0- | -0- | -0-  | 707 | 2 | N | -0-                    |  |     | -0- |
| 05              |  | 470 N | 470   | -0- | -0- | -0-  | 470 | 2 | N | -0-                    |  |     | -0- |
| 06              |  | 559 N | 559   | -0- | -0- | -0-  | 559 | 2 | N | -0-                    |  |     | -0- |
| 07              |  | 844 N | 844   | -0- | -0- | -0-  | 844 | 2 | N | -0-                    |  |     | -0- |
| 08              |  | 767 N | 767   | -0- | -0- | -0-  | 767 | 2 | N | -0-                    |  |     | -0- |
| 09              |  | 639 N | 639   | -0- | -0- | -0-  | 639 | 2 | N | -0-                    |  |     | -0- |
| 10              |  | 0     | 614   | -0- | 614 | 614  | 614 | 2 | N | -0-                    |  |     | -0- |
| 11              |  | 0     | 616   | -0- | 616 | 1230 | 616 | 2 | N | -0-                    |  |     | -0- |
| 12              |  | 0     | 767   | -0- | 767 | 1997 | 767 | 2 | N | -0-                    |  |     | -0- |
| TOTAL GAS PROD: |  |       | 8,230 |     |     |      |     |   |   |                        |  |     |     |
|                 |  |       |       |     |     |      |     |   |   | TOTAL CONDENSATE PROD: |  | -0- |     |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
STEGALL GAS UNIT NO. 1 WELL #: 1 RRCID -> 241664 COMPL. DATE 07/31/2008 TOTAL DEPTH 13750 PERF.11272 - 12830

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 682 N      | 596      | -0-                        | -86                  | -0-                     | 596   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 616 N      | 460      | -0-                        | -156                 | -0-                     | 460   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 620 N      | 257      | -0-                        | -363                 | -0-                     | 257   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 570 N      | 373      | -0-                        | -197                 | -0-                     | 373   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 496 N      | 418      | -0-                        | -78                  | -0-                     | 418   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 382 N      | 382      | -0-                        | -0-                  | -0-                     | 382   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 372 N      | 362      | -0-                        | -10                  | -0-                     | 362   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 425 N      | 425      | -0-                        | -0-                  | -0-                     | 425   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 390 N      | 348      | -0-                        | -42                  | -0-                     | 348   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 357      | -0-                        | 357                  | 357                     | 357   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 330      | -0-                        | 330                  | 687                     | 330   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 302      | -0-                        | 302                  | 989                     | 302   | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 4,610    | TOTAL CONDENSATE PROD: -0- |                      |                         |       |                     |            |   |           |                         |            |             |

BILSING GAS UNIT WELL #: 1 RRCID -> 241670 COMPL. DATE 09/15/2010 TOTAL DEPTH 13270 PERF.11189 - 12664

|                 |  |        |        |                            |       |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|-------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 4154 X | 3730   | -0-                        | -424  | -0-  | 3730 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 3752 X | 3303   | -0-                        | -449  | -0-  | 3303 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 4154 X | 3040   | -0-                        | -1114 | -0-  | 3040 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 3600 X | 2367   | -0-                        | -1233 | -0-  | 2367 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 3720 X | 1152   | -0-                        | -2568 | -0-  | 1152 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 3600 X | 681    | -0-                        | -2919 | -0-  | 681  | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 3658 X | 560    | -0-                        | -3098 | -0-  | 560  | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 3038 X | 1241   | -0-                        | -1797 | -0-  | 1241 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 2370 X | 1482   | -0-                        | -888  | -0-  | 1482 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 1220   | -0-                        | 1220  | 1220 | 1220 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1267   | -0-                        | 1267  | 2487 | 1267 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1312   | -0-                        | 1312  | 3799 | 1312 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 21,355 | TOTAL CONDENSATE PROD: -0- |       |      |      |   |  |   |     |  |  |     |

MITCHELL I WELL #: 21 RRCID -> 241775 COMPL. DATE 10/23/2012 TOTAL DEPTH 13210 PERF.10488 - 12824

|                 |  |        |        |                            |       |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|-------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 2976 X | 2259   | -0-                        | -717  | -0-  | 2259 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 1848 N | 1528   | -0-                        | -320  | -0-  | 1528 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 2387 N | 2261   | -0-                        | -126  | -0-  | 2261 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 2190 N | -0-    | -0-                        | -2190 | -0-  |      |   |  | N | -0- |  |  | -0- |
| 05              |  | 1705 N | 1298   | -0-                        | -407  | -0-  | 1298 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 3000 N | 3093   | -0-                        | 93    | 93   | 3093 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 3100 N | 3264   | -0-                        | 164   | 257  | 3264 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2953 N | 2696   | -0-                        | -257  | -0-  | 2696 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 2880 X | 2796   | -0-                        | -84   | -0-  | 2796 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2426   | -0-                        | 2426  | 2426 | 2426 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 2141   | -0-                        | 2141  | 4567 | 2141 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1855   | -0-                        | 1855  | 6422 | 1855 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 25,617 | TOTAL CONDENSATE PROD: -0- |       |      |      |   |  |   |     |  |  |     |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 HANCOCK GAS UNIT WELL #: 3 RRCID -> 241782 COMPL. DATE 09/15/2018 TOTAL DEPTH 15683 PERF.12026 - 12959

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 4371 X     | 1525     | -0-         | -2846          | -0-         | 1525 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 3668 X     | 1467     | -0-         | -2201          | -0-         | 1467 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 3875 X     | 1914     | -0-         | -1961          | -0-         | 1914 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 2753 X     | 2753     | -0-         | -0-            | -0-         | 2753 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 4857 X     | 4857     | -0-         | -0-            | -0-         | 4857 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 5500 X     | 5500     | -0-         | -0-            | -0-         | 5500 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 6132 X     | 6132     | -0-         | -0-            | -0-         | 6132 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 5212 X     | 5212     | -0-         | -0-            | -0-         | 5212 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 4478 X     | 4478     | -0-         | -0-            | -0-         | 4478 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 0        | -0-         | 3089           | 3089        | 3089 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1563     | -0-         | 1563           | 4652        | 1563 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2082     | -0-         | 2082           | 6734        | 2082 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 40,572 TOTAL CONDENSATE PROD: -0-

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MITCHELL UNIT II WELL #: 11 RRCID -> 241820 COMPL. DATE 07/26/2013 TOTAL DEPTH 12550 PERF.10216 - 11634

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 1127 N | 1127 | -0- | -0-  | -0-  | 1127 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2800 N | 3485 | -0- | 685  | 685  | 3485 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2498 X | 1813 | -0- | -685 | -0-  | 1813 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1050 X | 914  | -0- | -136 | -0-  | 914 2  |  | N | -0- |  |  | -0- |
| 05 |  | 1085 X | 911  | -0- | -174 | -0-  | 911 2  |  | N | -0- |  |  | -0- |
| 06 |  | 1050 X | 562  | -0- | -488 | -0-  | 562 2  |  | N | -0- |  |  | -0- |
| 07 |  | 1085 X | 447  | -0- | -638 | -0-  | 447 2  |  | N | -0- |  |  | -0- |
| 08 |  | 1085 X | 384  | -0- | -701 | -0-  | 384 2  |  | N | -0- |  |  | -0- |
| 09 |  | 900 X  | 314  | -0- | -586 | -0-  | 314 2  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 505  | -0- | 505  | 505  | 505 2  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 425  | -0- | 425  | 930  | 425 2  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 441  | -0- | 441  | 1371 | 441 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 11,328 TOTAL CONDENSATE PROD: -0-

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KENNEDY, J.C. GAS UNIT WELL #: 4 RRCID -> 241823 COMPL. DATE 09/18/2008 TOTAL DEPTH 13450 PERF.11221 - 13322

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2770 N | 2770 | -0- | -0-   | -0-  | 2770 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2384 N | 2384 | -0- | -0-   | -0-  | 2384 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2189 N | 2189 | -0- | -0-   | -0-  | 2189 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2773 N | 2773 | -0- | -0-   | -0-  | 2773 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2323 N | 2323 | -0- | -0-   | -0-  | 2323 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3000 N | 3987 | -0- | 987   | 987  | 3987 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3100 N | 3161 | -0- | 61    | 1048 | 3161 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2341 N | 1293 | -0- | -1048 | -0-  | 1293 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2853 X | 2853 | -0- | -0-   | -0-  | 2853 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1124 | -0- | 1124  | 1124 | 1124 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 918  | -0- | 918   | 2042 | 918 2  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 952  | -0- | 952   | 2994 | 952 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 26,727 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
STEELE GAS UNIT NO. 2 WELL #: 1 RRCID -> 241824 COMPL. DATE 09/04/2008 TOTAL DEPTH 15249 PERF.12140 - 14654

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|---------------------|--------|------------------|-------|---------------------|------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|------------------------|-----|
| 01              |   | 713 N      | 662      | -0-         | -51                 | -0-    | -0-              | 662   | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 02              |   | 1222 N     | 1222     | -0-         | -0-                 | -0-    | -0-              | 1222  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 03              |   | 759 N      | 759      | -0-         | -0-                 | -0-    | -0-              | 759   | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 04              |   | 630 N      | 592      | -0-         | -38                 | -0-    | -0-              | 592   | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 05              |   | 1193 N     | 1193     | -0-         | -0-                 | -0-    | -0-              | 1193  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 06              |   | 805 N      | 805      | -0-         | -0-                 | -0-    | -0-              | 805   | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 07              |   | 2774 N     | 2774     | -0-         | -0-                 | -0-    | -0-              | 2774  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 08              |   | 2444 N     | 2444     | -0-         | -0-                 | -0-    | -0-              | 2444  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 09              |   | 1958 N     | 1958     | -0-         | -0-                 | -0-    | -0-              | 1958  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 10              |   | 0          | 1350     | -0-         | 1350                | -0-    | 1350             | 1350  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 11              |   | 0          | 738      | -0-         | 738                 | -0-    | 2088             | 738   | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 12              |   | 0          | 775      | -0-         | 775                 | -0-    | 2863             | 775   | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 15,272   |             |                     |        |                  |       |                     |            |                     |            |   |           |                         |            |             | TOTAL CONDENSATE PROD: | -0- |

BILSING GAS UNIT NO. 3 WELL #: 1 RRCID -> 241895 COMPL. DATE 06/28/2014 TOTAL DEPTH 13000 PERF.10500 - 11776

|                 |  |        |        |     |      |     |      |      |   |  |  |  |   |     |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|-----|------|------|---|--|--|--|---|-----|--|--|-----|------------------------|-----|
| 01              |  | 3547 X | 3547   | -0- | -0-  | -0- | -0-  | 3547 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 02              |  | 3187 X | 3187   | -0- | -0-  | -0- | -0-  | 3187 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 03              |  | 3596 X | 3596   | -0- | -0-  | -0- | -0-  | 3596 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 04              |  | 3420 X | 3391   | -0- | -29  | -0- | -0-  | 3391 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 05              |  | 3534 X | 3497   | -0- | -37  | -0- | -0-  | 3497 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 06              |  | 3480 X | 3391   | -0- | -89  | -0- | -0-  | 3391 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 07              |  | 3596 X | 3472   | -0- | -124 | -0- | -0-  | 3472 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 08              |  | 3596 X | 3440   | -0- | -156 | -0- | -0-  | 3440 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 09              |  | 3390 X | 3308   | -0- | -82  | -0- | -0-  | 3308 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 10              |  | 0      | 3458   | -0- | 3458 | -0- | 3458 | 3458 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 11              |  | 0      | 3194   | -0- | 3194 | -0- | 6652 | 3194 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 12              |  | 0      | 3194   | -0- | 3194 | -0- | 9846 | 3194 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 40,675 |     |      |     |      |      |   |  |  |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |

JONES, H. M. GAS UNIT WELL #: 6 RRCID -> 242949 COMPL. DATE 02/13/2013 TOTAL DEPTH 13370 PERF.10446 - 13171

|                 |  |        |        |     |       |     |      |      |   |  |  |  |   |     |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|-------|-----|------|------|---|--|--|--|---|-----|--|--|-----|------------------------|-----|
| 01              |  | 3162 X | 1830   | -0- | -1332 | -0- | -0-  | 1830 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 02              |  | 2856 X | 1457   | -0- | -1399 | -0- | -0-  | 1457 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 03              |  | 3162 X | 2226   | -0- | -936  | -0- | -0-  | 2226 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 04              |  | 3573 X | 3573   | -0- | -0-   | -0- | -0-  | 3573 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 05              |  | 4123 X | 4123   | -0- | -0-   | -0- | -0-  | 4123 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 06              |  | 2935 X | 2935   | -0- | -0-   | -0- | -0-  | 2935 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 07              |  | 3597 X | 3597   | -0- | -0-   | -0- | -0-  | 3597 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 08              |  | 5334 X | 5334   | -0- | -0-   | -0- | -0-  | 5334 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 09              |  | 4742 X | 4742   | -0- | -0-   | -0- | -0-  | 4742 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 10              |  | 0      | 1653   | -0- | 1653  | -0- | 1653 | 1653 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 11              |  | 0      | 2539   | -0- | 2539  | -0- | 4192 | 2539 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 12              |  | 0      | 1538   | -0- | 1538  | -0- | 5730 | 1538 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 35,547 |     |       |     |      |      |   |  |  |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |



OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
REAGAN, OLENE GAS UNIT NO. 3 WELL #: 1 RRCID -> 243022 COMPL. DATE 01/19/2012 TOTAL DEPTH 14839 PERF.11124 - 12754

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|---------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 0 N        | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 0 N        | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 0 N        | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 0 N        | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 0 N        | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 0 N        | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 0 N        | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 0 N        | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 0 N        | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | -0-      | -0-         | -0-                 | -0-           | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

MITCHELL GAS UNIT III WELL #: 15 RRCID -> 243425 COMPL. DATE 09/05/2008 TOTAL DEPTH 13292 PERF.10936 - 12849

|    |      |   |      |     |      |      |      |   |  |  |  |   |     |  |  |  |  |     |
|----|------|---|------|-----|------|------|------|---|--|--|--|---|-----|--|--|--|--|-----|
| 01 | 1705 | N | 1595 | -0- | -110 | -0-  | 1595 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 1118 | N | 1118 | -0- | -0-  | -0-  | 1118 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 2398 | N | 2398 | -0- | -0-  | -0-  | 2398 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 1530 | N | 1329 | -0- | -201 | -0-  | 1329 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 2645 | N | 2645 | -0- | -0-  | -0-  | 2645 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 2145 | N | 2145 | -0- | -0-  | -0-  | 2145 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 2006 | N | 2006 | -0- | -0-  | -0-  | 2006 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |
| 08 | 2139 | N | 1662 | -0- | -477 | -0-  | 1662 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |
| 09 | 2070 | N | 1892 | -0- | -178 | -0-  | 1892 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |
| 10 | 0    |   | 1818 | -0- | 1818 | 1818 | 1818 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |
| 11 | 0    |   | 1077 | -0- | 1077 | 2895 | 1077 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |
| 12 | 0    |   | 1275 | -0- | 1275 | 4170 | 1275 | 2 |  |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 20,960 TOTAL CONDENSATE PROD: -0-

FRIER, R. H. GAS UNIT II WELL #: 7 RRCID -> 243438 COMPL. DATE 10/11/2008 TOTAL DEPTH 13480 PERF.11262 - 13126

|    |      |   |      |     |      |       |      |   |  |  |  |   |     |  |  |  |  |    |
|----|------|---|------|-----|------|-------|------|---|--|--|--|---|-----|--|--|--|--|----|
| 01 | 4441 | X | 4441 | -0- | -0-  | -0-   | 4441 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |
| 02 | 3827 | X | 3827 | -0- | -0-  | -0-   | 3827 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |
| 03 | 4247 | X | 4119 | -0- | -128 | -0-   | 4119 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |
| 04 | 4110 | X | 3892 | -0- | -218 | -0-   | 3892 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |
| 05 | 4247 | X | 3948 | -0- | -299 | -0-   | 3948 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |
| 06 | 4110 | X | 3780 | -0- | -330 | -0-   | 3780 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |
| 07 | 4247 | X | 3868 | -0- | -379 | -0-   | 3868 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |
| 08 | 4123 | X | 3868 | -0- | -255 | -0-   | 3868 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |
| 09 | 3900 | X | 3759 | -0- | -141 | -0-   | 3759 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |
| 10 | 0    |   | 3815 | -0- | 3815 | 3815  | 3815 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |
| 11 | 0    |   | 3656 | -0- | 3656 | 7471  | 3656 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |
| 12 | 0    |   | 3667 | -0- | 3667 | 11138 | 3667 | 2 |  |  |  | N | -0- |  |  |  |  | 27 |

TOTAL GAS PROD: 46,640 TOTAL CONDENSATE PROD: -0-

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
BIGGS #1 GAS UNIT WELL #: 15 RRCID -> 243524 COMPL. DATE 08/06/2008 TOTAL DEPTH 13125 PERF.10728 - 12722

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3671 X     | 3671     | -0-                     | -0-                   | -0-                     | 3671  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3640 X     | 3307     | -0-                     | -333                  | -0-                     | 3307  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 4030 X     | 2762     | -0-                     | -1268                 | -0-                     | 2762  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 4182 X     | 4182     | -0-                     | -0-                   | -0-                     | 4182  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 3740 X     | 3740     | -0-                     | -0-                   | -0-                     | 3740  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 3540 X     | 3255     | -0-                     | -285                  | -0-                     | 3255  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 4057 X     | 4057     | -0-                     | -0-                   | -0-                     | 4057  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 4030 X     | 3664     | -0-                     | -366                  | -0-                     | 3664  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 3900 X     | 2869     | -0-                     | -1031                 | -0-                     | 2869  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 3666     | -0-                     | 3666                  | 3666                    | 3666  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3361     | -0-                     | 3361                  | 7027                    | 3361  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2876     | -0-                     | 2876                  | 9903                    | 2876  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 41,410 TOTAL CONDENSATE PROD: -0-

BIGGS #1 GAS UNIT WELL #: 5 RRCID -> 243525 COMPL. DATE 10/29/2008 TOTAL DEPTH 13050 PERF.10806 - 12754

|    |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3782 X | 3671 | -0- | -111 | -0-   | 3671 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3304 X | 3174 | -0- | -130 | -0-   | 3174 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3627 X | 3259 | -0- | -368 | -0-   | 3259 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3540 X | 2765 | -0- | -775 | -0-   | 2765 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3658 X | 3554 | -0- | -104 | -0-   | 3554 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3773 X | 3773 | -0- | -0-  | -0-   | 3773 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3503 X | 3458 | -0- | -45  | -0-   | 3458 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3565 X | 3429 | -0- | -136 | -0-   | 3429 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3780 X | 3279 | -0- | -501 | -0-   | 3279 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3584 | -0- | 3584 | 3584  | 3584 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3343 | -0- | 3343 | 6927  | 3343 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3094 | -0- | 3094 | 10021 | 3094 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 40,383 TOTAL CONDENSATE PROD: -0-

INGRAM, G. H. GAS UNIT 1 WELL #: 3 RRCID -> 243526 COMPL. DATE 11/12/2008 TOTAL DEPTH 13920 PERF.11344 - 13860

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3036 N | 3036 | -0- | -0-  | -0-  | 3036 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1904 N | 1356 | -0- | -548 | -0-  | 1356 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2108 N | 1404 | -0- | -704 | -0-  | 1404 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2040 N | 1552 | -0- | -488 | -0-  | 1552 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1488 N | 1425 | -0- | -63  | -0-  | 1425 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1350 N | 1216 | -0- | -134 | -0-  | 1216 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1612 N | 1033 | -0- | -579 | -0-  | 1033 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2329 N | 2329 | -0- | -0-  | -0-  | 2329 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1820 N | 1820 | -0- | -0-  | -0-  | 1820 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1205 | -0- | 1205 | 1205 | 1205 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1405 | -0- | 1405 | 2610 | 1405 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1475 | -0- | 1475 | 4085 | 1475 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 19,256 TOTAL CONDENSATE PROD: -0-

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
GUERRERO GAS UNIT WELL #: 1 RRCID -> 243532 COMPL. DATE 09/10/2012 TOTAL DEPTH 15120 PERF.10920 - 12760

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 186 N      | 65       | -0-                        | -121                  | -0-                      | 65    | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 123 N      | 123      | -0-                        | -0-                   | -0-                      | 123   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 62 N       | 22       | -0-                        | -40                   | -0-                      | 22    | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 109 N      | 109      | -0-                        | -0-                   | -0-                      | 109   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 775 N      | 775      | -0-                        | -0-                   | -0-                      | 775   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 709 N      | 709      | -0-                        | -0-                   | -0-                      | 709   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 124 N      | 91       | -0-                        | -33                   | -0-                      | 91    | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 186 N      | 43       | -0-                        | -143                  | -0-                      | 43    | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 180 N      | 88       | -0-                        | -92                   | -0-                      | 88    | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 57       | -0-                        | 57                    | 57                       | 57    | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 69       | -0-                        | 69                    | 126                      | 69    | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 8        | -0-                        | 8                     | 134                      | 8     | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 2,159    | TOTAL CONDENSATE PROD: -0- |                       |                          |       |                     |            |   |           |                         |            |             |

YOUNG GAS UNIT WELL #: 7 RRCID -> 244051 COMPL. DATE 11/11/2008 TOTAL DEPTH 13820 PERF.11156 - 12878

|                 |  |        |        |                            |      |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 3100 X | 2293   | -0-                        | -807 | -0-  | 2293 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 2800 X | 2173   | -0-                        | -627 | -0-  | 2173 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 2759 X | 2409   | -0-                        | -350 | -0-  | 2409 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 2550 X | 1880   | -0-                        | -670 | -0-  | 1880 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 2418 X | 1809   | -0-                        | -609 | -0-  | 1809 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 2340 X | 1691   | -0-                        | -649 | -0-  | 1691 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 2418 X | 2174   | -0-                        | -244 | -0-  | 2174 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2501 X | 2501   | -0-                        | -0-  | -0-  | 2501 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 2530 X | 2530   | -0-                        | -0-  | -0-  | 2530 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2631   | -0-                        | 2631 | 2631 | 2631 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 2341   | -0-                        | 2341 | 4972 | 2341 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1750   | -0-                        | 1750 | 6722 | 1750 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 26,182 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |   |     |  |  |     |

MARTIN, LEE GAS UNIT NO. 1 WELL #: 11 RRCID -> 244053 COMPL. DATE 11/13/2008 TOTAL DEPTH 13250 PERF.11022 - 12990

|                 |  |        |        |                            |      |       |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|-------|------|---|--|---|-----|--|--|-----|
| 01              |  | 1223 N | 1223   | -0-                        | -0-  | -0-   | 1223 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 1363 N | 1363   | -0-                        | -0-  | -0-   | 1363 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 1860 N | 1412   | -0-                        | -448 | -0-   | 1412 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 2195 N | 2195   | -0-                        | -0-  | -0-   | 2195 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 1901 N | 1901   | -0-                        | -0-  | -0-   | 1901 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 3000 N | 3009   | -0-                        | 9    | 9     | 3009 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 2597 N | 2588   | -0-                        | -9   | -0-   | 2588 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2449 N | 2449   | -0-                        | -0-  | -0-   | 2449 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 2331 N | 2331   | -0-                        | -0-  | -0-   | 2331 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 4729   | -0-                        | 4729 | 4729  | 4729 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 3499   | -0-                        | 3499 | 8228  | 3499 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 3581   | -0-                        | 3581 | 11809 | 3581 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 30,280 | TOTAL CONDENSATE PROD: -0- |      |       |      |   |  |   |     |  |  |     |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
DUNCAN GAS UNIT NO. 1 WELL #: 2A RRCID -> 244063 COMPL. DATE 12/06/2008 TOTAL DEPTH 13340 PERF.11052 - 13034

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 1539 N     | 1539     | -0-                     | -0-                   | -0-              | 1539 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02 |   | 1363 N     | 1363     | -0-                     | -0-                   | -0-              | 1363 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 03 |   | 1488 N     | 1023     | -0-                     | -465                  | -0-              | 1023 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 04 |   | 1440 N     | 867      | -0-                     | -573                  | -0-              | 867 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 05 |   | 1488 N     | 1146     | -0-                     | -342                  | -0-              | 1146 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 06 |   | 1219 N     | 1219     | -0-                     | -0-                   | -0-              | 1219 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 07 |   | 1306 N     | 1306     | -0-                     | -0-                   | -0-              | 1306 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 08 |   | 1274 N     | 1274     | -0-                     | -0-                   | -0-              | 1274 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 09 |   | 1230 N     | 1220     | -0-                     | -10                   | -0-              | 1220 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 1243     | -0-                     | 1243                  | 3924             | 1243 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 1163     | -0-                     | 1163                  | 3924             | 1163 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 1518     | -0-                     | 1518                  | 3924             | 1518 2                    |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 14,881 TOTAL CONDENSATE PROD: -0-

BILSING GAS UNIT NO. 2 WELL #: 1 RRCID -> 244355 COMPL. DATE 11/27/2008 TOTAL DEPTH 13050 PERF.10624 - 12882

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3379 X | 3048 | -0- | -331 | -0-  | 3048 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3052 X | 2867 | -0- | -185 | -0-  | 2867 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3255 X | 3191 | -0- | -64  | -0-  | 3191 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2948 X | 2948 | -0- | -0-  | -0-  | 2948 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3162 X | 2904 | -0- | -258 | -0-  | 2904 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3090 X | 2941 | -0- | -149 | -0-  | 2941 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3193 X | 3058 | -0- | -135 | -0-  | 3058 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3193 X | 2964 | -0- | -229 | -0-  | 2964 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2940 X | 2928 | -0- | -12  | -0-  | 2928 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3065 | -0- | 3065 | 5955 | 3065 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2890 | -0- | 2890 | 5955 | 2890 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2962 | -0- | 2962 | 8917 | 2962 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 35,766 TOTAL CONDENSATE PROD: -0-

WALLINGFORD GAS UNIT WELL #: 2 RRCID -> 244952 COMPL. DATE 01/10/2009 TOTAL DEPTH 14677 PERF.11686 - 13750

|    |  |        |      |     |      |       |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|--------|--|---|-----|--|--|-----|
| 01 |  | 4044 X | 4044 | -0- | -0-  | -0-   | 4044 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3442 X | 3442 | -0- | -0-  | -0-   | 3442 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2984 X | 2984 | -0- | -0-  | -0-   | 2984 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3863 X | 3863 | -0- | -0-  | -0-   | 3863 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3537 X | 3537 | -0- | -0-  | -0-   | 3537 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3379 X | 3379 | -0- | -0-  | -0-   | 3379 2 |  | N | -0- |  |  | -0- |
| 07 |  | 4266 X | 4266 | -0- | -0-  | -0-   | 4266 2 |  | N | -0- |  |  | -0- |
| 08 |  | 4353 X | 4353 | -0- | -0-  | -0-   | 4353 2 |  | N | -0- |  |  | -0- |
| 09 |  | 4183 X | 4183 | -0- | -0-  | -0-   | 4183 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 4249 | -0- | 4249 | 8338  | 4249 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 4089 | -0- | 4089 | 8338  | 4089 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 4108 | -0- | 4108 | 12446 | 4108 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 46,497 TOTAL CONDENSATE PROD: -0-

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
REAGAN, EMMA GAS UNIT WELL #: 1 RRCID -> 244956 COMPL. DATE 11/20/2008 TOTAL DEPTH 14520 PERF.11668 - 12453

| M               | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND PROD | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM BALANCE                |
|-----------------|------------|------------------|--------------|----------------|-------------|----------------------|----------------------|---|-----------|----------------------|----------------------|----------------------------|
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | (-)UNDERAGE | AMT CODE             | AMT CODE             | M |           | AMT CODE             | AMT CODE             |                            |
| 01              | 349 N      | 349              | -0-          | -0-            | -0-         | 349 2                |                      | N | -0-       |                      |                      | -0-                        |
| 02              | 308 N      | 308              | -0-          | -0-            | -0-         | 308 2                |                      | N | -0-       |                      |                      | -0-                        |
| 03              | 248 N      | 92               | -0-          | -156           | -0-         | 92 2                 |                      | N | -0-       |                      |                      | -0-                        |
| 04              | 240 N      | 168              | -0-          | -72            | -0-         | 168 2                |                      | N | -0-       |                      |                      | -0-                        |
| 05              | 948 N      | 948              | -0-          | -0-            | -0-         | 948 2                |                      | N | -0-       |                      |                      | -0-                        |
| 06              | 1352 N     | 1352             | -0-          | -0-            | -0-         | 1352 2               |                      | N | -0-       |                      |                      | -0-                        |
| 07              | 1567 N     | 1567             | -0-          | -0-            | -0-         | 1567 2               |                      | N | -0-       |                      |                      | -0-                        |
| 08              | 1740 N     | 1740             | -0-          | -0-            | -0-         | 1740 2               |                      | N | -0-       |                      |                      | -0-                        |
| 09              | 1320 N     | 1320             | -0-          | -0-            | -0-         | 1320 2               |                      | N | -0-       |                      |                      | -0-                        |
| 10              | 0          | 1364             | -0-          | 1364           | 1364        | 1364 2               |                      | N | -0-       |                      |                      | -0-                        |
| 11              | 0          | 994              | -0-          | 994            | 2358        | 994 2                |                      | N | -0-       |                      |                      | -0-                        |
| 12              | 0          | 902              | -0-          | 902            | 3260        | 902 2                |                      | N | -0-       |                      |                      | -0-                        |
| TOTAL GAS PROD: |            | 11,104           |              |                |             |                      |                      |   |           |                      |                      |                            |
|                 |            |                  |              |                |             |                      |                      |   |           |                      |                      | TOTAL CONDENSATE PROD: -0- |

BYRD GAS UNIT WELL #: 2 RRCID -> 244962 COMPL. DATE 01/02/2009 TOTAL DEPTH 13390 PERF.10508 - 12998

|                 |        |        |     |       |      |        |  |   |     |  |  |                            |
|-----------------|--------|--------|-----|-------|------|--------|--|---|-----|--|--|----------------------------|
| 01              | 4555 X | 4555   | -0- | -0-   | -0-  | 4555 2 |  | N | -0- |  |  | -0-                        |
| 02              | 3702 X | 3702   | -0- | -0-   | -0-  | 3702 2 |  | N | -0- |  |  | -0-                        |
| 03              | 3875 X | 3827   | -0- | -48   | -0-  | 3827 2 |  | N | -0- |  |  | -0-                        |
| 04              | 3750 X | 3616   | -0- | -134  | -0-  | 3616 2 |  | N | -0- |  |  | -0-                        |
| 05              | 3875 X | 2397   | -0- | -1478 | -0-  | 2397 2 |  | N | -0- |  |  | -0-                        |
| 06              | 3750 X | 2095   | -0- | -1655 | -0-  | 2095 2 |  | N | -0- |  |  | -0-                        |
| 07              | 3875 X | 2162   | -0- | -1713 | -0-  | 2162 2 |  | N | -0- |  |  | -0-                        |
| 08              | 3813 X | 2512   | -0- | -1301 | -0-  | 2512 2 |  | N | -0- |  |  | -0-                        |
| 09              | 3630 X | 2533   | -0- | -1097 | -0-  | 2533 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0      | 3594   | -0- | 3594  | 3594 | 3594 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0      | 1965   | -0- | 1965  | 5559 | 1965 2 |  | N | -0- |  |  | -0-                        |
| 12              | 0      | 1883   | -0- | 1883  | 7442 | 1883 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |        | 34,841 |     |       |      |        |  |   |     |  |  |                            |
|                 |        |        |     |       |      |        |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

SNAPDRAGON GAS UNIT WELL #: 1 RRCID -> 245113 COMPL. DATE 08/27/2008 TOTAL DEPTH 15000 PERF.12002 - 14799

|                 |       |       |     |      |      |       |  |   |     |  |  |                            |
|-----------------|-------|-------|-----|------|------|-------|--|---|-----|--|--|----------------------------|
| 01              | 279 N | 148   | -0- | -131 | -0-  | 148 2 |  | N | -0- |  |  | -0-                        |
| 02              | 420 N | 173   | -0- | -247 | -0-  | 173 2 |  | N | -0- |  |  | -0-                        |
| 03              | 248 N | 184   | -0- | -64  | -0-  | 184 2 |  | N | -0- |  |  | -0-                        |
| 04              | 269 N | 269   | -0- | -0-  | -0-  | 269 2 |  | N | -0- |  |  | -0-                        |
| 05              | 220 N | 220   | -0- | -0-  | -0-  | 220 2 |  | N | -0- |  |  | -0-                        |
| 06              | 180 N | 177   | -0- | -3   | -0-  | 177 2 |  | N | -0- |  |  | -0-                        |
| 07              | 279 N | 232   | -0- | -47  | -0-  | 232 2 |  | N | -0- |  |  | -0-                        |
| 08              | 296 N | 296   | -0- | -0-  | -0-  | 296 2 |  | N | -0- |  |  | -0-                        |
| 09              | 353 N | 353   | -0- | -0-  | -0-  | 353 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0     | 410   | -0- | 410  | 410  | 410 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0     | 332   | -0- | 332  | 742  | 332 2 |  | N | -0- |  |  | -0-                        |
| 12              | 0     | 347   | -0- | 347  | 1089 | 347 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |       | 3,141 |     |      |      |       |  |   |     |  |  |                            |
|                 |       |       |     |      |      |       |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON              |   |            |          |                         |                       |                        |              |                     |            |     |           |                               |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|--------------|---------------------|------------|-----|-----------|-------------------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                       |                        |              |                     |            |     |           |                               |             |
| STEAKLEY GAS UNIT WELL #: 9 RRCID -> 246802 COMPL. DATE 12/31/2008 TOTAL DEPTH 14801 PERF.11618 - 14128 |   |            |          |                         |                       |                        |              |                     |            |     |           |                               |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01  |   | 4681 X     | 4206     | -0-                     | -475                  | -0-                    | 4206         | 2                   |            | N   | -0-       |                               | -0-         |
| 02  |   | 4228 X     | 3660     | -0-                     | -568                  | -0-                    | 3660         | 2                   |            | N   | -0-       |                               | -0-         |
| 03  |   | 4681 X     | 3992     | -0-                     | -689                  | -0-                    | 3992         | 2                   |            | N   | -0-       |                               | -0-         |
| 04  |   | 4530 X     | 3134     | -0-                     | -1396                 | -0-                    | 3134         | 2                   |            | N   | -0-       |                               | -0-         |
| 05  |   | 4681 X     | 3118     | -0-                     | -1563                 | -0-                    | 3118         | 2                   |            | N   | -0-       |                               | -0-         |
| 06  |   | 4080 X     | 2989     | -0-                     | -1091                 | -0-                    | 2989         | 2                   |            | N   | -0-       |                               | -0-         |
| 07  |   | 4061 X     | 3023     | -0-                     | -1038                 | -0-                    | 3023         | 2                   |            | N   | -0-       |                               | -0-         |
| 08  |   | 4191 X     | 4191     | -0-                     | -0-                   | -0-                    | 4191         | 2                   |            | N   | -0-       |                               | -0-         |
| 09  |   | 6036 X     | 6036     | -0-                     | -0-                   | -0-                    | 6036         | 2                   |            | N   | -0-       |                               | -0-         |
| 10  |   | 0          | 3947     | -0-                     | 3947                  | 3947                   | 3947         | 2                   |            | N   | -0-       |                               | -0-         |
| 11  |   | 0          | 3274     | -0-                     | 3274                  | 7221                   | 3274         | 2                   |            | N   | -0-       |                               | -0-         |
| 12  |   | 0          | 3068     | -0-                     | 3068                  | 10289                  | 3068         | 2                   |            | N   | -0-       |                               | -0-         |
| TOTAL GAS PROD:   |   |            | 44,638   |                         |                       | TOTAL CONDENSATE PROD: |              |                     | -0-        |     |           |                               |             |

| FELDER GAS UNIT WELL #: 2 RRCID -> 246819 COMPL. DATE 02/14/2013 TOTAL DEPTH 15255 PERF.11334 - 12052 |  |        |        |     |      |                        |      |   |     |   |     |  |     |
|---|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|-----|
| 01  |  | 2294 N | 2283   | -0- | -11  | -0-                    | 2283 | 2 |     | N | -0- |  | -0- |
| 02  |  | 2072 N | 1974   | -0- | -98  | -0-                    | 1974 | 2 |     | N | -0- |  | -0- |
| 03  |  | 1984 N | 1916   | -0- | -68  | -0-                    | 1916 | 2 |     | N | -0- |  | -0- |
| 04  |  | 2220 N | 1921   | -0- | -299 | -0-                    | 1921 | 2 |     | N | -0- |  | -0- |
| 05  |  | 2201 N | 1981   | -0- | -220 | -0-                    | 1981 | 2 |     | N | -0- |  | -0- |
| 06  |  | 1860 N | 1668   | -0- | -192 | -0-                    | 1668 | 2 |     | N | -0- |  | -0- |
| 07  |  | 1984 N | 1637   | -0- | -347 | -0-                    | 1637 | 2 |     | N | -0- |  | -0- |
| 08  |  | 1998 N | 1998   | -0- | -0-  | -0-                    | 1998 | 2 |     | N | -0- |  | -0- |
| 09  |  | 1680 N | 1607   | -0- | -73  | -0-                    | 1607 | 2 |     | N | -0- |  | -0- |
| 10  |  | 0      | 1111   | -0- | 1111 | 1111                   | 1111 | 2 |     | N | -0- |  | -0- |
| 11  |  | 0      | 1648   | -0- | 1648 | 2759                   | 1648 | 2 |     | N | -0- |  | -0- |
| 12  |  | 0      | 1891   | -0- | 1891 | 4650                   | 1891 | 2 |     | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  |        | 21,635 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |     |

| MITCHELL GAS UNIT III WELL #: 25 RRCID -> 247405 COMPL. DATE 04/26/2012 TOTAL DEPTH 13095 PERF.10538 - 12908 |  |        |        |     |       |                        |      |   |     |   |     |  |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|-----|---|-----|--|-----|
| 01   |  | 3108 X | 3108   | -0- | -0-   | -0-                    | 3108 | 2 |     | N | -0- |  | -0- |
| 02   |  | 2744 X | 1831   | -0- | -913  | -0-                    | 1831 | 2 |     | N | -0- |  | -0- |
| 03   |  | 3348 X | 1665   | -0- | -1683 | -0-                    | 1665 | 2 |     | N | -0- |  | -0- |
| 04   |  | 3240 X | 2275   | -0- | -965  | -0-                    | 2275 | 2 |     | N | -0- |  | -0- |
| 05   |  | 3348 X | 2288   | -0- | -1060 | -0-                    | 2288 | 2 |     | N | -0- |  | -0- |
| 06   |  | 3000 X | 2695   | -0- | -305  | -0-                    | 2695 | 2 |     | N | -0- |  | -0- |
| 07   |  | 2356 X | 1770   | -0- | -586  | -0-                    | 1770 | 2 |     | N | -0- |  | -0- |
| 08   |  | 2915 X | 2915   | -0- | -0-   | -0-                    | 2915 | 2 |     | N | -0- |  | -0- |
| 09   |  | 2700 X | 1776   | -0- | -924  | -0-                    | 1776 | 2 |     | N | -0- |  | -0- |
| 10   |  | 0      | 1377   | -0- | 1377  | 1377                   | 1377 | 2 |     | N | -0- |  | -0- |
| 11   |  | 0      | 2772   | -0- | 2772  | 4149                   | 2772 | 2 |     | N | -0- |  | -0- |
| 12   |  | 0      | 1411   | -0- | 1411  | 5560                   | 1411 | 2 |     | N | -0- |  | -0- |
| TOTAL GAS PROD:  |  |        | 25,883 |     |       | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |     |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 DUNCAN GAS UNIT NO. 1 WELL #: 9 RRCID -> 247410 COMPL. DATE 07/11/2008 TOTAL DEPTH 13400 PERF.11138 - 13090

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|-------------------------|---------------------------|---------------------------|---|-----------|---------------------------|---------------------------|-------------|
| 01 | 3588 X     | 3588     | -0-                     | -0-                   | -0-                     | 3588 2                    |                           | N | -0-       |                           |                           | -0-         |
| 02 | 2800 N     | 2816     | -0-                     | -16                   | -16                     | 2816 2                    |                           | N | -0-       |                           |                           | -0-         |
| 03 | 2586 N     | 2570     | -0-                     | -16                   | -0-                     | 2570 2                    |                           | N | -0-       |                           |                           | -0-         |
| 04 | 3452 X     | 3452     | -0-                     | -0-                   | -0-                     | 3452 2                    |                           | N | -0-       |                           |                           | -0-         |
| 05 | 2821 X     | 2649     | -0-                     | -172                  | -0-                     | 2649 2                    |                           | N | -0-       |                           |                           | -0-         |
| 06 | 3286 X     | 3286     | -0-                     | -0-                   | -0-                     | 3286 2                    |                           | N | -0-       |                           |                           | -0-         |
| 07 | 2821 X     | 2726     | -0-                     | -95                   | -0-                     | 2726 2                    |                           | N | -0-       |                           |                           | -0-         |
| 08 | 2821 X     | 2398     | -0-                     | -423                  | -0-                     | 2398 2                    |                           | N | -0-       |                           |                           | -0-         |
| 09 | 2730 X     | 2195     | -0-                     | -535                  | -0-                     | 2195 2                    |                           | N | -0-       |                           |                           | -0-         |
| 10 | 0          | 2086     | -0-                     |                       | 2086                    | 2086 2                    |                           | N | -0-       |                           |                           | -0-         |
| 11 | 0          | 1965     | -0-                     |                       | 1965                    | 4051 2                    |                           | N | -0-       |                           |                           | -0-         |
| 12 | 0          | 3766     | -0-                     |                       | 3766                    | 7817 2                    |                           | N | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 33,497 TOTAL CONDENSATE PROD: -0-

TXU MINING GAS UNIT WELL #: 1 RRCID -> 247464 COMPL. DATE 05/31/2012 TOTAL DEPTH 14800 PERF.11540 - 12450

|    |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 | 319 N  | 319  | -0- | -0-  | -0-  | 319 2  |  | N | -0- |  |  | -0- |
| 02 | 336 N  | 172  | -0- | -164 | -0-  | 172 2  |  | N | -0- |  |  | -0- |
| 03 | 362 N  | 362  | -0- | -0-  | -0-  | 362 2  |  | N | -0- |  |  | -0- |
| 04 | 358 N  | 358  | -0- | -0-  | -0-  | 358 2  |  | N | -0- |  |  | -0- |
| 05 | 371 N  | 371  | -0- | -0-  | -0-  | 371 2  |  | N | -0- |  |  | -0- |
| 06 | 448 N  | 448  | -0- | -0-  | -0-  | 448 2  |  | N | -0- |  |  | -0- |
| 07 | 1994 N | 1994 | -0- | -0-  | -0-  | 1994 2 |  | N | -0- |  |  | -0- |
| 08 | 1486 N | 1486 | -0- | -0-  | -0-  | 1486 2 |  | N | -0- |  |  | -0- |
| 09 | 1076 N | 1076 | -0- | -0-  | -0-  | 1076 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 1275 | -0- | 1275 | 1275 | 1275 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 251  | -0- | 251  | 1526 | 251 2  |  | N | -0- |  |  | -0- |
| 12 | 0      | 164  | -0- | 164  | 1690 | 164 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 8,276 TOTAL CONDENSATE PROD: -0-

MITCHELL GAS UNIT III WELL #: 19 RRCID -> 247468 COMPL. DATE 02/28/2008 TOTAL DEPTH 13320 PERF.11204 - 13084

|    |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 | 2108 N | 1769 | -0- | -339 | -0-  | 1769 2 |  | N | -0- |  |  | -0- |
| 02 | 2225 N | 2225 | -0- | -0-  | -0-  | 2225 2 |  | N | -0- |  |  | -0- |
| 03 | 2387 N | 2142 | -0- | -245 | -0-  | 2142 2 |  | N | -0- |  |  | -0- |
| 04 | 2387 N | 2387 | -0- | -0-  | -0-  | 2387 2 |  | N | -0- |  |  | -0- |
| 05 | 2508 N | 2508 | -0- | -0-  | -0-  | 2508 2 |  | N | -0- |  |  | -0- |
| 06 | 2181 N | 2181 | -0- | -0-  | -0-  | 2181 2 |  | N | -0- |  |  | -0- |
| 07 | 2603 N | 2603 | -0- | -0-  | -0-  | 2603 2 |  | N | -0- |  |  | -0- |
| 08 | 2819 N | 2819 | -0- | -0-  | -0-  | 2819 2 |  | N | -0- |  |  | -0- |
| 09 | 2190 N | 2064 | -0- | -126 | -0-  | 2064 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 2343 | -0- | 2343 | 2343 | 2343 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 2581 | -0- | 2581 | 4924 | 2581 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 3411 | -0- | 3411 | 8335 | 3411 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 29,033 TOTAL CONDENSATE PROD: -0-

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                    |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |                        |     |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |                        |     |
| MERRYMAN GAS UNIT NO. 1 WELL #: 9 RRCID -> 247834 COMPL. DATE 05/10/2012 TOTAL DEPTH 14231 PERF.11550 - 13692 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |                        |     |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
| 01  |   | 2409 X     | 2409     | -0-                     | -0-                  | -0-                     | 2409  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 02  |   | 2800 N     | 4090     | -0-                     | 1290                 | 1290                    | 4090  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 03  |   | 3100 N     | 4338     | -0-                     | 1238                 | 2528                    | 4338  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 04  |   | 3000 N     | 4144     | -0-                     | 1144                 | 3672                    | 4144  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 05  |   | 7742 X     | 4070     | -0-                     | -3672                | -0-                     | 4070  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 06  |   | 3819 X     | 3819     | -0-                     | -0-                  | -0-                     | 3819  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 07  |   | 3760 X     | 3760     | -0-                     | -0-                  | -0-                     | 3760  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 08  |   | 3587 X     | 3587     | -0-                     | -0-                  | -0-                     | 3587  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 09  |   | 3269 X     | 3269     | -0-                     | -0-                  | -0-                     | 3269  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 10  |   | 0          | 3244     | -0-                     | 3244                 | 3244                    | 3244  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 11  |   | 0          | 3201     | -0-                     | 3201                 | 6445                    | 3201  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 12  |   | 0          | 3352     | -0-                     | 3352                 | 9797                    | 3352  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD:   |   |            | 43,283   |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

| WALSTON GAS UNIT WELL #: 1 RRCID -> 247839 COMPL. DATE 06/17/2009 TOTAL DEPTH 13485 PERF. 9434 - 12773 |  |        |        |     |      |      |      |   |  |   |     |  |  |                        |     |
|--|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|------------------------|-----|
| 01   |  | 2921 X | 2921   | -0- | -0-  | -0-  | 2921 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02   |  | 2268 X | 2268   | -0- | -0-  | -0-  | 2268 | 2 |  | N | -0- |  |  | -0-                    |     |
| 03   |  | 155 X  | -0-    | -0- | -155 | -0-  | -0-  |   |  | N | -0- |  |  | -0-                    |     |
| 04   |  | 1616 X | 1616   | -0- | -0-  | -0-  | 1616 | 2 |  | N | -0- |  |  | -0-                    |     |
| 05   |  | 1687 X | 1687   | -0- | -0-  | -0-  | 1687 | 2 |  | N | -0- |  |  | -0-                    |     |
| 06   |  | 1925 X | 1925   | -0- | -0-  | -0-  | 1925 | 2 |  | N | -0- |  |  | -0-                    |     |
| 07   |  | 1649 X | 1649   | -0- | -0-  | -0-  | 1649 | 2 |  | N | -0- |  |  | -0-                    |     |
| 08   |  | 1316 X | 1316   | -0- | -0-  | -0-  | 1316 | 2 |  | N | -0- |  |  | -0-                    |     |
| 09   |  | 868 N  | 868    | -0- | -0-  | -0-  | 868  | 2 |  | N | -0- |  |  | -0-                    |     |
| 10   |  | 0      | 1288   | -0- | 1288 | 1288 | 1288 | 2 |  | N | -0- |  |  | -0-                    |     |
| 11   |  | 0      | 988    | -0- | 988  | 2276 | 988  | 2 |  | N | -0- |  |  | -0-                    |     |
| 12   |  | 0      | 893    | -0- | 893  | 3169 | 893  | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD:  |  |        | 17,419 |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

| WILLIAMS GAS UNIT WELL #: 1 RRCID -> 247843 COMPL. DATE 06/10/2009 TOTAL DEPTH 14100 PERF.10950 - 12450 |  |       |       |     |     |     |     |   |  |   |     |  |  |                        |     |
|---|--|-------|-------|-----|-----|-----|-----|---|--|---|-----|--|--|------------------------|-----|
| 01  |  | 404 N | 404   | -0- | -0- | -0- | 404 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02  |  | 28 N  | -0-   | -0- | -28 | -0- | -0- |   |  | N | -0- |  |  | -0-                    |     |
| 03  |  | 549 N | 549   | -0- | -0- | -0- | 549 | 2 |  | N | -0- |  |  | -0-                    |     |
| 04  |  | 227 N | 227   | -0- | -0- | -0- | 227 | 2 |  | N | -0- |  |  | -0-                    |     |
| 05  |  | 259 N | 259   | -0- | -0- | -0- | 259 | 2 |  | N | -0- |  |  | -0-                    |     |
| 06  |  | 220 N | 220   | -0- | -0- | -0- | 220 | 2 |  | N | -0- |  |  | -0-                    |     |
| 07  |  | 118 N | 118   | -0- | -0- | -0- | 118 | 2 |  | N | -0- |  |  | -0-                    |     |
| 08  |  | 235 N | 235   | -0- | -0- | -0- | 235 | 2 |  | N | -0- |  |  | -0-                    |     |
| 09  |  | 61 N  | 61    | -0- | -0- | -0- | 61  | 2 |  | N | -0- |  |  | -0-                    |     |
| 10  |  | 0     | 263   | -0- | 263 | 263 | 263 | 2 |  | N | -0- |  |  | -0-                    |     |
| 11  |  | 0     | 160   | -0- | 160 | 423 | 160 | 2 |  | N | -0- |  |  | -0-                    |     |
| 12  |  | 0     | 89    | -0- | 89  | 512 | 89  | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD:   |  |       | 2,585 |     |     |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |



BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
BEAL ESTATE WELL #: 16 RRCID -> 248001 COMPL. DATE 01/31/2009 TOTAL DEPTH 13290 PERF.11154 - 12990

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 1488 N     | 1396     | -0-                     | -92                   | -0-                    | 1396  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 1260 N     | 1030     | -0-                     | -230                  | -0-                    | 1030  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 1460 N     | 1460     | -0-                     | -0-                   | -0-                    | 1460  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 1350 N     | 971      | -0-                     | -379                  | -0-                    | 971   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 1147 N     | 826      | -0-                     | -321                  | -0-                    | 826   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 1410 N     | 817      | -0-                     | -593                  | -0-                    | 817   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 1070 N     | 1070     | -0-                     | -0-                   | -0-                    | 1070  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 1006 N     | 1006     | -0-                     | -0-                   | -0-                    | 1006  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 954 N      | 954      | -0-                     | -0-                   | -0-                    | 954   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 978      | -0-                     | 978                   | 978                    | 978   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 936      | -0-                     | 936                   | 1914                   | 936   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 787      | -0-                     | 787                   | 2701                   | 787   | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 12,231   |                         |                       | TOTAL CONDENSATE PROD: |       |                     |            |   | -0-       |                         |            |             |

HILL GAS UNIT WELL #: 2 RRCID -> 248102 COMPL. DATE 04/20/2015 TOTAL DEPTH 13325 PERF.10832 - 12065

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 3740 X     | 3740     | -0-                     | -0-                   | -0-                    | 3740  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 3274 X     | 3274     | -0-                     | -0-                   | -0-                    | 3274  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 3694 X     | 3694     | -0-                     | -0-                   | -0-                    | 3694  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 3642 X     | 3642     | -0-                     | -0-                   | -0-                    | 3642  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 3690 X     | 3690     | -0-                     | -0-                   | -0-                    | 3690  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 4046 X     | 4046     | -0-                     | -0-                   | -0-                    | 4046  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 4003 X     | 4003     | -0-                     | -0-                   | -0-                    | 4003  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 4007 X     | 4007     | -0-                     | -0-                   | -0-                    | 4007  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 3540 X     | 3147     | -0-                     | -393                  | -0-                    | 3147  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 3758     | -0-                     | 3758                  | 3758                   | 3758  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 3197     | -0-                     | 3197                  | 6955                   | 3197  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 3199     | -0-                     | 3199                  | 10154                  | 3199  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 43,397   |                         |                       | TOTAL CONDENSATE PROD: |       |                     |            |   | -0-       |                         |            |             |

TC & C REAL ESTATE WELL #: 2 RRCID -> 248104 COMPL. DATE 03/13/2009 TOTAL DEPTH 13318 PERF.11094 - 13238

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 2138 N     | 2138     | -0-                     | -0-                   | -0-                    | 2138  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 1970 N     | 1970     | -0-                     | -0-                   | -0-                    | 1970  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 3100 N     | 4553     | -0-                     | 1453                  | 1453                   | 4553  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 3000 N     | 1856     | -0-                     | -1144                 | 309                    | 1856  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 2297 N     | 1988     | -0-                     | -309                  | -0-                    | 1988  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 2363 X     | 2363     | -0-                     | -0-                   | -0-                    | 2363  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 2724 X     | 2724     | -0-                     | -0-                   | -0-                    | 2724  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 2418 X     | 2418     | -0-                     | -0-                   | -0-                    | 2418  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 2280 X     | 2124     | -0-                     | -156                  | -0-                    | 2124  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 2583     | -0-                     | 2583                  | 2583                   | 2583  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 2142     | -0-                     | 2142                  | 4725                   | 2142  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 2247     | -0-                     | 2247                  | 6972                   | 2247  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 29,106   |                         |                       | TOTAL CONDENSATE PROD: |       |                     |            |   | -0-       |                         |            |             |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 BARNETT, ELVIN UNIT WELL #: 2 RRCID -> 248107 COMPL. DATE 02/18/2009 TOTAL DEPTH 15030 PERF.12018 - 14858

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 1163 N     | 1163     | -0-         | -0-            | -0-         | 1163 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 1036 N     | 1031     | -0-         | -5             | -0-         | 1031 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 1178 N     | 1127     | -0-         | -51            | -0-         | 1127 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 1140 N     | 1087     | -0-         | -53            | -0-         | 1087 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 1152 N     | 1152     | -0-         | -0-            | -0-         | 1152 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 1113 N     | 1113     | -0-         | -0-            | -0-         | 1113 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 1116 N     | 1077     | -0-         | -39            | -0-         | 1077 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 3100 N     | 3940     | -0-         | 840            | 840         | 3940 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 3000 N     | 3128     | -0-         | 128            | 968         | 3128 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2902     | -0-         | 2902           | 3870        | 2902 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1882     | -0-         | 1882           | 5752        | 1882 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2123     | -0-         | 2123           | 7875        | 2123 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 21,725 TOTAL CONDENSATE PROD: -0-

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HICKS GAS UNIT WELL #: 1 RRCID -> 248190 COMPL. DATE 02/14/2009 TOTAL DEPTH 13350 PERF.10950 - 11482

|    |  |       |     |     |      |     |       |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|-----|-------|--|---|-----|--|--|-----|
| 01 |  | 429 N | 429 | -0- | -0-  | -0- | 429 2 |  | N | -0- |  |  | -0- |
| 02 |  | 364 N | 346 | -0- | -18  | -0- | 346 2 |  | N | -0- |  |  | -0- |
| 03 |  | 403 N | 341 | -0- | -62  | -0- | 341 2 |  | N | -0- |  |  | -0- |
| 04 |  | 420 N | 282 | -0- | -138 | -0- | 282 2 |  | N | -0- |  |  | -0- |
| 05 |  | 475 N | 475 | -0- | -0-  | -0- | 475 2 |  | N | -0- |  |  | -0- |
| 06 |  | 550 N | 550 | -0- | -0-  | -0- | 550 2 |  | N | -0- |  |  | -0- |
| 07 |  | 429 N | 429 | -0- | -0-  | -0- | 429 2 |  | N | -0- |  |  | -0- |
| 08 |  | 465 N | 308 | -0- | -157 | -0- | 308 2 |  | N | -0- |  |  | -0- |
| 09 |  | 540 N | 265 | -0- | -275 | -0- | 265 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 238 | -0- | 238  | 238 | 238 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 216 | -0- | 216  | 454 | 216 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 208 | -0- | 208  | 662 | 208 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,087 TOTAL CONDENSATE PROD: -0-

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MITCHELL I WELL #: 15 RRCID -> 248191 COMPL. DATE 02/11/2009 TOTAL DEPTH 13429 PERF.11286 - 11988

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2945 X | 2539 | -0- | -406 | -0-  | 2539 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2604 X | 2242 | -0- | -362 | -0-  | 2242 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2883 X | 2609 | -0- | -274 | -0-  | 2609 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2580 X | 2340 | -0- | -240 | -0-  | 2340 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2556 X | 2556 | -0- | -0-  | -0-  | 2556 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2586 X | 2586 | -0- | -0-  | -0-  | 2586 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3067 X | 3067 | -0- | -0-  | -0-  | 3067 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2612 X | 2612 | -0- | -0-  | -0-  | 2612 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2580 X | 2328 | -0- | -252 | -0-  | 2328 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2496 | -0- | 2496 | 2496 | 2496 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2306 | -0- | 2306 | 4802 | 2306 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2341 | -0- | 2341 | 7143 | 2341 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 30,022 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 GRIFFIN GAS UNIT WELL #: 1 RRCID -> 248215 COMPL. DATE 09/23/2008 TOTAL DEPTH 16252 PERF.11590 - 14734

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM                    |     |
|-----------------|---|------------|----------|-------------|--------------|------|----------|------------------|------------------|-----|------|------------------|------------------|------------------------|-----|
|                 |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT              | CODE             | AMT | CODE | AMT              | CODE             | BALANCE                |     |
| 01              |   | 2511 X     | 2389     | -0-         | -122         | -0-  |          | 2389             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 02              |   | 2660 X     | 1281     | -0-         | -1379        | -0-  |          | 1281             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 03              |   | 3439 X     | 3439     | -0-         | -0-          | -0-  |          | 3439             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 04              |   | 2850 X     | 2331     | -0-         | -519         | -0-  |          | 2331             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 05              |   | 2728 X     | 2153     | -0-         | -575         | -0-  |          | 2153             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 06              |   | 3090 X     | 2872     | -0-         | -218         | -0-  |          | 2872             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 07              |   | 3193 X     | 2032     | -0-         | -1161        | -0-  |          | 2032             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 08              |   | 3193 X     | 2066     | -0-         | -1127        | -0-  |          | 2066             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 09              |   | 2880 X     | 1831     | -0-         | -1049        | -0-  |          | 1831             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 10              |   | 0          | 2423     | -0-         | 2423         | 2423 |          | 2423             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 11              |   | 0          | 2362     | -0-         | 2362         | 4785 |          | 2362             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 12              |   | 0          | 1959     | -0-         | 1959         | 6744 |          | 1959             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| TOTAL GAS PROD: |   |            | 27,138   |             |              |      |          |                  |                  |     |      |                  |                  | TOTAL CONDENSATE PROD: | -0- |

CITY OF FRANKLIN WELL #: 1 RRCID -> 250762 COMPL. DATE 01/24/2009 TOTAL DEPTH 15900 PERF.15000 - 15090

|                 |  |        |        |     |       |      |  |      |   |   |     |  |  |                        |     |
|-----------------|--|--------|--------|-----|-------|------|--|------|---|---|-----|--|--|------------------------|-----|
| 01              |  | 3017 N | 3017   | -0- | -0-   | -0-  |  | 3017 | 2 | N | -0- |  |  | -0-                    |     |
| 02              |  | 2041 N | 2041   | -0- | -0-   | -0-  |  | 2041 | 2 | N | -0- |  |  | -0-                    |     |
| 03              |  | 3100 N | 4378   | -0- | -1278 | 1278 |  | 4378 | 2 | N | -0- |  |  | -0-                    |     |
| 04              |  | 3000 N | 1758   | -0- | -1242 | 36   |  | 1758 | 2 | N | -0- |  |  | -0-                    |     |
| 05              |  | 2629 N | 2593   | -0- | -36   | -0-  |  | 2593 | 2 | N | -0- |  |  | -0-                    |     |
| 06              |  | 3000 X | 3000   | -0- | -0-   | -0-  |  | 3000 | 2 | N | -0- |  |  | -0-                    |     |
| 07              |  | 3381 X | 3381   | -0- | -0-   | -0-  |  | 3381 | 2 | N | -0- |  |  | -0-                    |     |
| 08              |  | 7781 X | 7781   | -0- | -0-   | -0-  |  | 7781 | 2 | N | -0- |  |  | -0-                    |     |
| 09              |  | 4573 X | 4573   | -0- | -0-   | -0-  |  | 4573 | 2 | N | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 4150   | -0- | 4150  | 4150 |  | 4150 | 2 | N | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 2307   | -0- | 2307  | 6457 |  | 2307 | 2 | N | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 433    | -0- | 433   | 6890 |  | 433  | 2 | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 39,412 |     |       |      |  |      |   |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

MILSTEAD GAS UNIT WELL #: 10 RRCID -> 250763 COMPL. DATE 02/28/2009 TOTAL DEPTH 13350 PERF.11250 - 13062

|                 |  |        |        |     |      |      |  |      |   |   |     |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|------|--|------|---|---|-----|--|--|------------------------|-----|
| 01              |  | 2109 N | 2109   | -0- | -0-  | -0-  |  | 2109 | 2 | N | -0- |  |  | -0-                    |     |
| 02              |  | 1850 N | 1850   | -0- | -0-  | -0-  |  | 1850 | 2 | N | -0- |  |  | -0-                    |     |
| 03              |  | 2170 N | 2032   | -0- | -138 | -0-  |  | 2032 | 2 | N | -0- |  |  | -0-                    |     |
| 04              |  | 2040 N | 1557   | -0- | -483 | -0-  |  | 1557 | 2 | N | -0- |  |  | -0-                    |     |
| 05              |  | 2489 N | 2489   | -0- | -0-  | -0-  |  | 2489 | 2 | N | -0- |  |  | -0-                    |     |
| 06              |  | 1980 N | 1864   | -0- | -116 | -0-  |  | 1864 | 2 | N | -0- |  |  | -0-                    |     |
| 07              |  | 2195 N | 2195   | -0- | -0-  | -0-  |  | 2195 | 2 | N | -0- |  |  | -0-                    |     |
| 08              |  | 2480 N | 1648   | -0- | -832 | -0-  |  | 1648 | 2 | N | -0- |  |  | -0-                    |     |
| 09              |  | 1860 N | 1493   | -0- | -367 | -0-  |  | 1493 | 2 | N | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 1706   | -0- | 1706 | 1706 |  | 1706 | 2 | N | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 1885   | -0- | 1885 | 3591 |  | 1885 | 2 | N | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 1953   | -0- | 1953 | 5544 |  | 1953 | 2 | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 22,781 |     |      |      |  |      |   |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.//  |                  | 05189 550    | NON-ASSOCIATED | CAPACITY             |             | CNTY: ROBERTSON |                      |                            |                    |
|--------------------------------|---|------------|------------------|--------------|----------------|----------------------|-------------|-----------------|----------------------|----------------------------|--------------------|
| XTO ENERGY INC.                |   | //CONT.//  |                  | 945936       |                |                      |             |                 |                      |                            |                    |
| REAGAN HEIRS                   |   | WELL #:    |                  | 6            | RRCID ->       | 250764               | COMPL. DATE | 02/14/2009      | TOTAL DEPTH          | 13000                      | PERF.10768 - 12858 |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM                        |                    |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | BALANCE                    |                    |
| 01                             |   | 3007 X     | 2114             | -0-          | -893           | -0-                  | 2114 2      | N               | -0-                  | -0-                        |                    |
| 02                             |   | 2716 X     | 2408             | -0-          | -308           | -0-                  | 2408 2      | N               | -0-                  | -0-                        |                    |
| 03                             |   | 2883 X     | 2154             | -0-          | -729           | -0-                  | 2154 2      | N               | -0-                  | -0-                        |                    |
| 04                             |   | 2700 X     | 2558             | -0-          | -142           | -0-                  | 2558 2      | N               | -0-                  | -0-                        |                    |
| 05                             |   | 2790 X     | 2265             | -0-          | -525           | -0-                  | 2265 2      | N               | -0-                  | -0-                        |                    |
| 06                             |   | 2580 X     | 1871             | -0-          | -709           | -0-                  | 1871 2      | N               | -0-                  | -0-                        |                    |
| 07                             |   | 4165 X     | 4165             | -0-          | -0-            | -0-                  | 4165 2      | N               | -0-                  | -0-                        |                    |
| 08                             |   | 4686 X     | 4686             | -0-          | -0-            | -0-                  | 4686 2      | N               | -0-                  | -0-                        |                    |
| 09                             |   | 3423 X     | 3423             | -0-          | -0-            | -0-                  | 3423 2      | N               | -0-                  | -0-                        |                    |
| 10                             |   | 0          | 0                | -0-          | 2592           | 2592                 | 2592 2      | N               | -0-                  | -0-                        |                    |
| 11                             |   | 0          | 2477             | -0-          | 2477           | 5069                 | 2477 2      | N               | -0-                  | -0-                        |                    |
| 12                             |   | 0          | 3166             | -0-          | 3166           | 8235                 | 3166 2      | N               | -0-                  | -0-                        |                    |
| TOTAL GAS PROD:                |   |            | 33,879           |              |                |                      |             |                 |                      | TOTAL CONDENSATE PROD: -0- |                    |

| HOLMAN GAS UNIT |  | WELL #: |        | 9   | RRCID -> | 250765 | COMPL. DATE | 03/07/2009 | TOTAL DEPTH | 13582                      | PERF.10664 - 12530 |
|-----------------|--|---------|--------|-----|----------|--------|-------------|------------|-------------|----------------------------|--------------------|
| 01              |  | 1178 N  | 1172   | -0- | -6       | -0-    | 1172 2      | N          | -0-         | -0-                        |                    |
| 02              |  | 1207 N  | 1207   | -0- | -0-      | -0-    | 1207 2      | N          | -0-         | -0-                        |                    |
| 03              |  | 1345 N  | 1345   | -0- | -0-      | -0-    | 1345 2      | N          | -0-         | -0-                        |                    |
| 04              |  | 1287 N  | 1287   | -0- | -0-      | -0-    | 1287 2      | N          | -0-         | -0-                        |                    |
| 05              |  | 1333 N  | 1154   | -0- | -179     | -0-    | 1154 2      | N          | -0-         | -0-                        |                    |
| 06              |  | 1290 N  | 1169   | -0- | -121     | -0-    | 1169 2      | N          | -0-         | -0-                        |                    |
| 07              |  | 1333 N  | 673    | -0- | -660     | -0-    | 673 2       | N          | -0-         | -0-                        |                    |
| 08              |  | 1348 N  | 1348   | -0- | -0-      | -0-    | 1348 2      | N          | -0-         | -0-                        |                    |
| 09              |  | 1170 N  | 1144   | -0- | -26      | -0-    | 1144 2      | N          | -0-         | -0-                        |                    |
| 10              |  | 0       | 1229   | -0- | 1229     | 1229   | 1229 2      | N          | -0-         | -0-                        |                    |
| 11              |  | 0       | 1155   | -0- | 1155     | 2384   | 1155 2      | N          | -0-         | -0-                        |                    |
| 12              |  | 0       | 1109   | -0- | 1109     | 3493   | 1109 2      | N          | -0-         | -0-                        |                    |
| TOTAL GAS PROD: |  |         | 13,992 |     |          |        |             |            |             | TOTAL CONDENSATE PROD: -0- |                    |

| GAAS GAS UNIT   |  | WELL #: |        | 2   | RRCID -> | 250795 | COMPL. DATE | 03/11/2009 | TOTAL DEPTH | 14860                      | PERF.14228 - 14513 |
|-----------------|--|---------|--------|-----|----------|--------|-------------|------------|-------------|----------------------------|--------------------|
| 01              |  | 8680 X  | 8363   | -0- | -317     | -0-    | 8363 2      | N          | -0-         | -0-                        |                    |
| 02              |  | 7840 X  | 7527   | -0- | -313     | -0-    | 7527 2      | N          | -0-         | -0-                        |                    |
| 03              |  | 8680 X  | 7989   | -0- | -691     | -0-    | 7989 2      | N          | -0-         | -0-                        |                    |
| 04              |  | 8100 X  | 6838   | -0- | -1262    | -0-    | 6838 2      | N          | -0-         | -0-                        |                    |
| 05              |  | 8370 X  | 8050   | -0- | -320     | -0-    | 8050 2      | N          | -0-         | -0-                        |                    |
| 06              |  | 8153 X  | 8153   | -0- | -0-      | -0-    | 8153 2      | N          | -0-         | -0-                        |                    |
| 07              |  | 8339 X  | 8006   | -0- | -333     | -0-    | 8006 2      | N          | -0-         | -0-                        |                    |
| 08              |  | 8060 X  | 7365   | -0- | -695     | -0-    | 7365 2      | N          | -0-         | -0-                        |                    |
| 09              |  | 8160 X  | 8056   | -0- | -104     | -0-    | 8056 2      | N          | -0-         | -0-                        |                    |
| 10              |  | 0       | 8370   | -0- | 8370     | 8370   | 8370 2      | N          | -0-         | -0-                        |                    |
| 11              |  | 0       | 8071   | -0- | 8071     | 16441  | 8071 2      | N          | -0-         | -0-                        |                    |
| 12              |  | 0       | 9180   | -0- | 9180     | 25621  | 9180 2      | N          | -0-         | -0-                        |                    |
| TOTAL GAS PROD: |  |         | 95,968 |     |          |        |             |            |             | TOTAL CONDENSATE PROD: -0- |                    |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 DRUEY GAS UNIT WELL #: 1 RRCID -> 250822 COMPL. DATE 07/08/2009 TOTAL DEPTH 13458 PERF.10480 - 10814

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1023 N     | 1004     | -0-                     | -19                   | -0-                      | 1004  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1114 N     | 1114     | -0-                     | -0-                   | -0-                      | 1114  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1147 N     | 959      | -0-                     | -188                  | -0-                      | 959   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1679 N     | 1679     | -0-                     | -0-                   | -0-                      | 1679  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1682 N     | 1682     | -0-                     | -0-                   | -0-                      | 1682  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1586 N     | 1586     | -0-                     | -0-                   | -0-                      | 1586  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1736 N     | 1570     | -0-                     | -166                  | -0-                      | 1570  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1674 N     | 1077     | -0-                     | -597                  | -0-                      | 1077  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1590 N     | 1353     | -0-                     | -237                  | -0-                      | 1353  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1586     | -0-                     | 1586                  | 1586                     | 1586  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1468     | -0-                     | 1468                  | 3054                     | 1468  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1121     | -0-                     | 1121                  | 4175                     | 1121  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 16,199 TOTAL CONDENSATE PROD: -0-

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H. M. JONES GAS UNIT WELL #: 14 RRCID -> 250823 COMPL. DATE 03/21/2009 TOTAL DEPTH 13220 PERF.11068 - 13006

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1876 N     | 1876     | -0-                     | -0-                   | -0-                      | 1876  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1609 N     | 1609     | -0-                     | -0-                   | -0-                      | 1609  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1643 N     | 616      | -0-                     | -1027                 | -0-                      | 616   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1830 N     | 1208     | -0-                     | -622                  | -0-                      | 1208  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1767 N     | 978      | -0-                     | -789                  | -0-                      | 978   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2241 N     | 2241     | -0-                     | -0-                   | -0-                      | 2241  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1574 N     | 1574     | -0-                     | -0-                   | -0-                      | 1574  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1656 N     | 1656     | -0-                     | -0-                   | -0-                      | 1656  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1890 N     | 1812     | -0-                     | -78                   | -0-                      | 1812  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1720     | -0-                     | 1720                  | 1720                     | 1720  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1359     | -0-                     | 1359                  | 3079                     | 1359  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1078     | -0-                     | 1078                  | 4157                     | 1078  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 17,727 TOTAL CONDENSATE PROD: -0-

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MITCHELL UNIT NO. II WELL #: 12 RRCID -> 250862 COMPL. DATE 03/31/2009 TOTAL DEPTH 13000 PERF.10978 - 12816

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3906 X     | 3474     | -0-                     | -432                  | -0-                      | 3474  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3528 X     | 3162     | -0-                     | -366                  | -0-                      | 3162  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 3782 X     | 3513     | -0-                     | -269                  | -0-                      | 3513  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 3390 X     | 3345     | -0-                     | -45                   | -0-                      | 3345  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 3503 X     | 3427     | -0-                     | -76                   | -0-                      | 3427  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 3390 X     | 3198     | -0-                     | -192                  | -0-                      | 3198  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 3503 X     | 3078     | -0-                     | -425                  | -0-                      | 3078  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3503 X     | 2812     | -0-                     | -691                  | -0-                      | 2812  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 3360 X     | 3004     | -0-                     | -356                  | -0-                      | 3004  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 3575     | -0-                     | 3575                  | 3575                     | 3575  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3240     | -0-                     | 3240                  | 6815                     | 3240  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 3147     | -0-                     | 3147                  | 9962                     | 3147  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 38,975 TOTAL CONDENSATE PROD: -0-



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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 R. SULLIVAN GAS UNIT WELL #: 2 RRCID -> 251017 COMPL. DATE 03/18/2009 TOTAL DEPTH 15732 PERF.12592 - 15404

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|--------------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01 |   | 5766 X     | 2289     | -0-                     | -3477                 | -0-              | 2289         | 2                   |            | N | -0-       |                           |            | -0-         |
| 02 |   | 3024 X     | 2242     | -0-                     | -782                  | -0-              | 2242         | 2                   |            | N | -0-       |                           |            | -0-         |
| 03 |   | 5393 X     | 5393     | -0-                     | -0-                   | -0-              | 5393         | 2                   |            | N | -0-       |                           |            | -0-         |
| 04 |   | 4468 X     | 4468     | -0-                     | -0-                   | -0-              | 4468         | 2                   |            | N | -0-       |                           |            | -0-         |
| 05 |   | 4345 X     | 4345     | -0-                     | -0-                   | -0-              | 4345         | 2                   |            | N | -0-       |                           |            | -0-         |
| 06 |   | 5220 X     | 3134     | -0-                     | -2086                 | -0-              | 3134         | 2                   |            | N | -0-       |                           |            | -0-         |
| 07 |   | 5394 X     | 3294     | -0-                     | -2100                 | -0-              | 3294         | 2                   |            | N | -0-       |                           |            | -0-         |
| 08 |   | 5394 X     | 3888     | -0-                     | -1506                 | -0-              | 3888         | 2                   |            | N | -0-       |                           |            | -0-         |
| 09 |   | 4470 X     | 2129     | -0-                     | -2341                 | -0-              | 2129         | 2                   |            | N | -0-       |                           |            | -0-         |
| 10 |   | 0          | 1723     | -0-                     | 1723                  | -0-              | 1723         | 2                   |            | N | -0-       |                           |            | -0-         |
| 11 |   | 0          | 1445     | -0-                     | 1445                  | -0-              | 3168         | 1445                | 2          | N | -0-       |                           |            | -0-         |
| 12 |   | 0          | 1121     | -0-                     | 1121                  | -0-              | 4289         | 1121                | 2          | N | -0-       |                           |            | -0-         |

TOTAL GAS PROD: 35,471 TOTAL CONDENSATE PROD: -0-

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MILSTEAD GAS UNIT WELL #: 5 RRCID -> 251018 COMPL. DATE 08/29/2008 TOTAL DEPTH 13462 PERF.11202 - 12981

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|--------------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01 |   | 3348 X     | 1566     | -0-                     | -1782                 | -0-              | 1566         | 2                   |            | N | -0-       |                           |            | -0-         |
| 02 |   | 3024 X     | 2651     | -0-                     | -373                  | -0-              | 2651         | 2                   |            | N | -0-       |                           |            | -0-         |
| 03 |   | 3783 X     | 3783     | -0-                     | -0-                   | -0-              | 3783         | 2                   |            | N | -0-       |                           |            | -0-         |
| 04 |   | 3080 X     | 3080     | -0-                     | -0-                   | -0-              | 3080         | 2                   |            | N | -0-       |                           |            | -0-         |
| 05 |   | 2945 X     | 1222     | -0-                     | -1723                 | -0-              | 1222         | 2                   |            | N | -0-       |                           |            | -0-         |
| 06 |   | 3818 X     | 3818     | -0-                     | -0-                   | -0-              | 3818         | 2                   |            | N | -0-       |                           |            | -0-         |
| 07 |   | 3348 X     | 2676     | -0-                     | -672                  | -0-              | 2676         | 2                   |            | N | -0-       |                           |            | -0-         |
| 08 |   | 3348 X     | 1670     | -0-                     | -1678                 | -0-              | 1670         | 2                   |            | N | -0-       |                           |            | -0-         |
| 09 |   | 3240 X     | 2745     | -0-                     | -495                  | -0-              | 2745         | 2                   |            | N | -0-       |                           |            | -0-         |
| 10 |   | 0          | 2420     | -0-                     | 2420                  | -0-              | 2420         | 2                   |            | N | -0-       |                           |            | -0-         |
| 11 |   | 0          | 1034     | -0-                     | 1034                  | -0-              | 3454         | 1034                | 2          | N | -0-       |                           |            | -0-         |
| 12 |   | 0          | 3469     | -0-                     | 3469                  | -0-              | 6923         | 3469                | 2          | N | -0-       |                           |            | -0-         |

TOTAL GAS PROD: 30,134 TOTAL CONDENSATE PROD: -0-

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MILSTEAD GAS UNIT WELL #: 6 RRCID -> 251023 COMPL. DATE 03/21/2013 TOTAL DEPTH 13444 PERF.10716 - 13202

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|--------------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01 |   | 2015 X     | 2015     | -0-                     | -0-                   | -0-              | 2015         | 2                   |            | N | -0-       |                           |            | -0-         |
| 02 |   | 1949 N     | 1949     | -0-                     | -0-                   | -0-              | 1949         | 2                   |            | N | -0-       |                           |            | -0-         |
| 03 |   | 2360 N     | 2360     | -0-                     | -0-                   | -0-              | 2360         | 2                   |            | N | -0-       |                           |            | -0-         |
| 04 |   | 2559 N     | 2559     | -0-                     | -0-                   | -0-              | 2559         | 2                   |            | N | -0-       |                           |            | -0-         |
| 05 |   | 2872 N     | 2872     | -0-                     | -0-                   | -0-              | 2872         | 2                   |            | N | -0-       |                           |            | -0-         |
| 06 |   | 2960 N     | 2960     | -0-                     | -0-                   | -0-              | 2960         | 2                   |            | N | -0-       |                           |            | -0-         |
| 07 |   | 1984 N     | 233      | -0-                     | -1751                 | -0-              | 233          | 2                   |            | N | -0-       |                           |            | -0-         |
| 08 |   | 1984 N     | -0-      | -0-                     | -1984                 | -0-              | -0-          | -0-                 |            | N | -0-       |                           |            | -0-         |
| 09 |   | 1920 N     | -0-      | -0-                     | -1920                 | -0-              | -0-          | -0-                 |            | N | -0-       |                           |            | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                   | -0-              | -0-          | -0-                 |            | N | -0-       |                           |            | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                   | -0-              | -0-          | -0-                 |            | N | -0-       |                           |            | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                   | -0-              | -0-          | -0-                 |            | N | -0-       |                           |            | -0-         |

TOTAL GAS PROD: 14,948 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 KENNEDY, J.C. GAS UNIT WELL #: 5 RRCID -> 251026 COMPL. DATE 05/24/2013 TOTAL DEPTH 13303 PERF.10620 - 13050

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 3897 X     | 3897     | -0-                     | -0-                   | -0-                    | 3897  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 3772 X     | 3772     | -0-                     | -0-                   | -0-                    | 3772  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 3696 X     | 3696     | -0-                     | -0-                   | -0-                    | 3696  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 3764 X     | 3764     | -0-                     | -0-                   | -0-                    | 3764  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 3131 X     | 3045     | -0-                     | -86                   | -0-                    | 3045  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 3030 X     | 2491     | -0-                     | -539                  | -0-                    | 2491  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 3131 X     | 2242     | -0-                     | -889                  | -0-                    | 2242  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 3131 X     | 2168     | -0-                     | -963                  | -0-                    | 2168  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 3030 X     | 2677     | -0-                     | -353                  | -0-                    | 2677  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 1731     | -0-                     |                       | 1731                   | 1731  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 1657     | -0-                     |                       | 1657                   | 3388  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 1953     | -0-                     |                       | 1953                   | 5341  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 33,093   |                         |                       | TOTAL CONDENSATE PROD: |       |                     |            |   | -0-       |                         |            |             |

MITCHELL UNIT NO. II WELL #: 14 RRCID -> 251251 COMPL. DATE 03/01/2014 TOTAL DEPTH 13425 PERF.10656 - 12200

|                 |  |        |       |     |      |                        |      |   |  |   |     |  |  |     |
|-----------------|--|--------|-------|-----|------|------------------------|------|---|--|---|-----|--|--|-----|
| 01              |  | 1023 N | 956   | -0- | -67  | -0-                    | 956  | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 868 N  | 782   | -0- | -86  | -0-                    | 782  | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 964 N  | 964   | -0- | -0-  | -0-                    | 964  | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 930 N  | 869   | -0- | -61  | -0-                    | 869  | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 868 N  | 698   | -0- | -170 | -0-                    | 698  | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 930 N  | 887   | -0- | -43  | -0-                    | 887  | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 901 N  | 901   | -0- | -0-  | -0-                    | 901  | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 989 N  | 989   | -0- | -0-  | -0-                    | 989  | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 900 N  | 749   | -0- | -151 | -0-                    | 749  | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 675   | -0- |      | 675                    | 675  | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 745   | -0- |      | 745                    | 1420 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 584   | -0- |      | 584                    | 2004 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 9,799 |     |      | TOTAL CONDENSATE PROD: |      |   |  |   | -0- |  |  |     |

KARRAKER GAS UNIT WELL #: 3 RRCID -> 251269 COMPL. DATE 01/29/2013 TOTAL DEPTH 13500 PERF. 9168 - 11786

|                 |  |      |     |     |     |                        |    |   |  |   |     |  |  |     |
|-----------------|--|------|-----|-----|-----|------------------------|----|---|--|---|-----|--|--|-----|
| 01              |  | 31 N | 24  | -0- | -7  | -0-                    | 24 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 28 N | 22  | -0- | -6  | -0-                    | 22 | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 25 N | 25  | -0- | -0- | -0-                    | 25 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 30 N | 18  | -0- | -12 | -0-                    | 18 | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 31 N | 12  | -0- | -19 | -0-                    | 12 | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 30 N | 19  | -0- | -11 | -0-                    | 19 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 31 N | -0- | -0- | -31 | -0-                    |    |   |  | N | -0- |  |  | -0- |
| 08              |  | 21 N | 21  | -0- | -0- | -0-                    | 21 | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 30 N | 19  | -0- | -11 | -0-                    | 19 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0    | 19  | -0- |     | 19                     | 19 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0    | 17  | -0- |     | 17                     | 36 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0    | -0- | -0- | -0- |                        | 36 |   |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |      | 196 |     |     | TOTAL CONDENSATE PROD: |    |   |  |   | -0- |  |  |     |



BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
JACKSON GAS UNIT WELL #: 1 RRCID -> 251271 COMPL. DATE 07/26/2010 TOTAL DEPTH 13205 PERF.10878 - 10934

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 7 N        | 2        | -0-                     | -5                    | -0-                     | 2     | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 28 N       | 25       | -0-                     | -3                    | -0-                     | 25    | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 14 N       | 14       | -0-                     | -0-                   | -0-                     | 14    | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 6 N        | 6        | -0-                     | -0-                   | -0-                     | 6     | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 31 N       | -0-      | -0-                     | -31                   | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 24 N       | 24       | -0-                     | -0-                   | -0-                     | 24    | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 6 N        | 5        | -0-                     | -1                    | -0-                     | 5     | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 9 N        | 9        | -0-                     | -0-                   | -0-                     | 9     | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 30 N       | 21       | -0-                     | -9                    | -0-                     | 21    | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 0          | 18       | -0-                     | 18                    | 18                      | 18    | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 0          | 63       | -0-                     | 63                    | 81                      | 63    | 2                   |            | N | -0-       |                         |            | -0-                        |
| 12              |   | 0          | 19       | -0-                     | 19                    | 100                     | 19    | 2                   |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | 206      |                         |                       |                         |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                       |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

MITCHELL UNIT NO. II WELL #: 16 RRCID -> 251304 COMPL. DATE 04/25/2009 TOTAL DEPTH 13470 PERF.11384 - 12334

|                 |        |      |        |       |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--------|------|--------|-------|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 8419 X | 8419 | -0-    | -0-   | -0-  | -0-  | 8419 | 2 |  | N | -0- |  |  | -0-                        |
| 02              | 6143 X | 6143 | -0-    | -0-   | -0-  | -0-  | 6143 | 2 |  | N | -0- |  |  | -0-                        |
| 03              | 7468 X | 7468 | -0-    | -0-   | -0-  | -0-  | 7468 | 2 |  | N | -0- |  |  | -0-                        |
| 04              | 7138 X | 7138 | -0-    | -0-   | -0-  | -0-  | 7138 | 2 |  | N | -0- |  |  | -0-                        |
| 05              | 5837 X | 5837 | -0-    | -0-   | -0-  | -0-  | 5837 | 2 |  | N | -0- |  |  | -0-                        |
| 06              | 5696 X | 5696 | -0-    | -0-   | -0-  | -0-  | 5696 | 2 |  | N | -0- |  |  | -0-                        |
| 07              | 5642 X | 4988 | -0-    | -654  | -0-  | -0-  | 4988 | 2 |  | N | -0- |  |  | -0-                        |
| 08              | 6078 X | 6078 | -0-    | -0-   | -0-  | -0-  | 6078 | 2 |  | N | -0- |  |  | -0-                        |
| 09              | 5460 X | 2210 | -0-    | -3250 | -0-  | -0-  | 2210 | 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0      | 1522 | -0-    | 1522  | 1522 | 1522 | 1522 | 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0      | 1334 | -0-    | 1334  | 2856 | 1334 | 1334 | 2 |  | N | -0- |  |  | -0-                        |
| 12              | 0      | 1356 | -0-    | 1356  | 4212 | 1356 | 1356 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |        |      | 58,189 |       |      |      |      |   |  |   |     |  |  |                            |
|                 |        |      |        |       |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

STEAKLEY GAS UNIT WELL #: 5 RRCID -> 251305 COMPL. DATE 05/13/2009 TOTAL DEPTH 14900 PERF.11776 - 14180

|                 |        |      |        |      |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--------|------|--------|------|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 2697 X | 2387 | -0-    | -310 | -0-  | -0-  | 2387 | 2 |  | N | -0- |  |  | -0-                        |
| 02              | 2436 X | 1584 | -0-    | -852 | -0-  | -0-  | 1584 | 2 |  | N | -0- |  |  | -0-                        |
| 03              | 1767 N | 1303 | -0-    | -464 | -0-  | -0-  | 1303 | 2 |  | N | -0- |  |  | -0-                        |
| 04              | 2536 N | 2536 | -0-    | -0-  | -0-  | -0-  | 2536 | 2 |  | N | -0- |  |  | -0-                        |
| 05              | 1767 N | 1493 | -0-    | -274 | -0-  | -0-  | 1493 | 2 |  | N | -0- |  |  | -0-                        |
| 06              | 1454 N | 1454 | -0-    | -0-  | -0-  | -0-  | 1454 | 2 |  | N | -0- |  |  | -0-                        |
| 07              | 2635 N | 1831 | -0-    | -804 | -0-  | -0-  | 1831 | 2 |  | N | -0- |  |  | -0-                        |
| 08              | 1488 N | 1131 | -0-    | -357 | -0-  | -0-  | 1131 | 2 |  | N | -0- |  |  | -0-                        |
| 09              | 2154 N | 2154 | -0-    | -0-  | -0-  | -0-  | 2154 | 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0      | 1221 | -0-    | 1221 | 1221 | 1221 | 1221 | 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0      | 1096 | -0-    | 1096 | 2317 | 1096 | 1096 | 2 |  | N | -0- |  |  | -0-                        |
| 12              | 0      | 1074 | -0-    | 1074 | 3391 | 1074 | 1074 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |        |      | 19,264 |      |      |      |      |   |  |   |     |  |  |                            |
|                 |        |      |        |      |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |



BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
PERRY GAS UNIT WELL #: 1 RRCID -> 251643 COMPL. DATE 06/13/2009 TOTAL DEPTH 12720 PERF. 9626 - 11510

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01              |   | 3 N        | -0-      | -0-                     | -3                   | -0-                      |                        |                     |            | N | -0-       |                           |            | -0-         |
| 02              |   | 4 N        | 4        | -0-                     | -0-                  | -0-                      | 4                      | 2                   |            | N | -0-       |                           |            | -0-         |
| 03              |   | 3 N        | 2        | -0-                     | -1                   | -0-                      | 2                      | 2                   |            | N | -0-       |                           |            | -0-         |
| 04              |   | 4 N        | 4        | -0-                     | -0-                  | -0-                      | 4                      | 2                   |            | N | -0-       |                           |            | -0-         |
| 05              |   | 4 N        | 2        | -0-                     | -2                   | -0-                      | 2                      | 2                   |            | N | -0-       |                           |            | -0-         |
| 06              |   | 2 N        | -0-      | -0-                     | -2                   | -0-                      |                        |                     |            | N | -0-       |                           |            | -0-         |
| 07              |   | 4 N        | 1        | -0-                     | -3                   | -0-                      | 1                      | 2                   |            | N | -0-       |                           |            | -0-         |
| 08              |   | 2 N        | 2        | -0-                     | -0-                  | -0-                      | 2                      | 2                   |            | N | -0-       |                           |            | -0-         |
| 09              |   | 1 N        | 1        | -0-                     | -0-                  | -0-                      | 1                      | 2                   |            | N | -0-       |                           |            | -0-         |
| 10              |   | 0          | 3        | -0-                     | 3                    | 3                        | 3                      | 2                   |            | N | -0-       |                           |            | -0-         |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | 3                        |                        |                     |            | N | -0-       |                           |            | -0-         |
| 12              |   | 0          | 3        | -0-                     | 3                    | 6                        | 3                      | 2                   |            | N | -0-       |                           |            | -0-         |
| TOTAL GAS PROD: |   |            | 22       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |            |   | -0-       |                           |            |             |

WEBB GAS UNIT WELL #: 1 RRCID -> 252018 COMPL. DATE 06/10/2009 TOTAL DEPTH 14053 PERF.13146 - 13380

|                 |  |        |        |     |      |       |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|-------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 4774 X | 4698   | -0- | -76  | -0-   | 4698                   | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 5382 X | 5382   | -0- | -0-  | -0-   | 5382                   | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 5093 X | 5093   | -0- | -0-  | -0-   | 5093                   | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 5666 X | 5666   | -0- | -0-  | -0-   | 5666                   | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 5928 X | 5928   | -0- | -0-  | -0-   | 5928                   | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 5654 X | 5654   | -0- | -0-  | -0-   | 5654                   | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 5425 X | 5425   | -0- | -0-  | -0-   | 5425                   | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 4774 X | 4768   | -0- | -6   | -0-   | 4768                   | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 4936 X | 4936   | -0- | -0-  | -0-   | 4936                   | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 5369   | -0- | 5369 | 5369  | 5369                   | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 5486   | -0- | 5486 | 10855 | 5486                   | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 5562   | -0- | 5562 | 16417 | 5562                   | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 63,967 |     |      |       | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

CORRY GAS UNIT WELL #: 3 RRCID -> 252349 COMPL. DATE 07/10/2009 TOTAL DEPTH 14450 PERF.11688 - 12727

|                 |  |        |        |     |      |       |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|-------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 4446 X | 4446   | -0- | -0-  | -0-   | 4446                   | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 4934 X | 4934   | -0- | -0-  | -0-   | 4934                   | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 5219 X | 5219   | -0- | -0-  | -0-   | 5219                   | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 4178 X | 4178   | -0- | -0-  | -0-   | 4178                   | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 4623 X | 4623   | -0- | -0-  | -0-   | 4623                   | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 3690 X | 3488   | -0- | -202 | -0-   | 3488                   | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 4522 X | 4522   | -0- | -0-  | -0-   | 4522                   | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 4489 X | 4489   | -0- | -0-  | -0-   | 4489                   | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 4098 X | 4098   | -0- | -0-  | -0-   | 4098                   | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 3905   | -0- | 3905 | 3905  | 3905                   | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 3973   | -0- | 3973 | 7878  | 3973                   | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 4014   | -0- | 4014 | 11892 | 4014                   | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 51,889 |     |      |       | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON             |            |          |             |                        |                  |       |                     |            |            |   |           |                               |             |
|--|------------|----------|-------------|------------------------|------------------|-------|---------------------|------------|------------|---|-----------|-------------------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |            |          |             |                        |                  |       |                     |            |            |   |           |                               |             |
| BARNETT GAS UNIT WELL #: 1 RRCID -> 252360 COMPL. DATE 07/01/2009 TOTAL DEPTH 15050 PERF.12050 - 13938 |            |          |             |                        |                  |       |                     |            |            |   |           |                               |             |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01   | 6169 X     | 5448     | -0-         | -721                   | -0-              | 5448  | 2                   |            |            | N | -0-       |                               | -0-         |
| 02   | 5572 X     | 4439     | -0-         | -1133                  | -0-              | 4439  | 2                   |            |            | N | -0-       |                               | -0-         |
| 03   | 6169 X     | 4288     | -0-         | -1881                  | -0-              | 4288  | 2                   |            |            | N | -0-       |                               | -0-         |
| 04   | 5310 X     | 4390     | -0-         | -920                   | -0-              | 4390  | 2                   |            |            | N | -0-       |                               | -0-         |
| 05   | 5954 X     | 5954     | -0-         | -0-                    | -0-              | 5954  | 2                   |            |            | N | -0-       |                               | -0-         |
| 06   | 5280 X     | 2649     | -0-         | -2631                  | -0-              | 2649  | 2                   |            |            | N | -0-       |                               | -0-         |
| 07   | 4929 X     | 3783     | -0-         | -1146                  | -0-              | 3783  | 2                   |            |            | N | -0-       |                               | -0-         |
| 08   | 6849 X     | 6849     | -0-         | -0-                    | -0-              | 6849  | 2                   |            |            | N | -0-       |                               | -0-         |
| 09   | 5760 X     | 4224     | -0-         | -1536                  | -0-              | 4224  | 2                   |            |            | N | -0-       |                               | -0-         |
| 10   | 0          | 2654     | -0-         | 2654                   |                  | 2654  | 2                   |            |            | N | -0-       |                               | -0-         |
| 11   | 0          | 7377     | -0-         | 7377                   | 10031            | 7377  | 2                   |            |            | N | -0-       |                               | -0-         |
| 12   | 0          | 4763     | -0-         | 4763                   | 14794            | 4763  | 2                   |            |            | N | -0-       |                               | -0-         |
| TOTAL GAS PROD:  |            | 56,818   |             | TOTAL CONDENSATE PROD: |                  | -0-   |                     |            |            |   |           |                               |             |

| CARTER GAS UNIT NO. 1 WELL #: 10 RRCID -> 252361 COMPL. DATE 07/24/2009 TOTAL DEPTH 13200 PERF.11056 - 13066 |        |        |     |                        |      |      |   |  |  |   |     |  |     |
|--|--------|--------|-----|------------------------|------|------|---|--|--|---|-----|--|-----|
| 01   | 1922 N | 1872   | -0- | -50                    | -0-  | 1872 | 2 |  |  | N | -0- |  | -0- |
| 02   | 1680 N | 1631   | -0- | -49                    | -0-  | 1631 | 2 |  |  | N | -0- |  | -0- |
| 03   | 2201 N | 1946   | -0- | -255                   | -0-  | 1946 | 2 |  |  | N | -0- |  | -0- |
| 04   | 1984 N | 1984   | -0- | -0-                    | -0-  | 1984 | 2 |  |  | N | -0- |  | -0- |
| 05   | 1954 N | 1954   | -0- | -0-                    | -0-  | 1954 | 2 |  |  | N | -0- |  | -0- |
| 06   | 1890 N | 1839   | -0- | -51                    | -0-  | 1839 | 2 |  |  | N | -0- |  | -0- |
| 07   | 2046 N | 1782   | -0- | -264                   | -0-  | 1782 | 2 |  |  | N | -0- |  | -0- |
| 08   | 1953 N | 1689   | -0- | -264                   | -0-  | 1689 | 2 |  |  | N | -0- |  | -0- |
| 09   | 1830 N | 1679   | -0- | -151                   | -0-  | 1679 | 2 |  |  | N | -0- |  | -0- |
| 10   | 0      | 1499   | -0- | 1499                   | 1499 | 1499 | 2 |  |  | N | -0- |  | -0- |
| 11   | 0      | 1625   | -0- | 1625                   | 3124 | 1625 | 2 |  |  | N | -0- |  | -0- |
| 12   | 0      | 4022   | -0- | 4022                   | 7146 | 4022 | 2 |  |  | N | -0- |  | -0- |
| TOTAL GAS PROD:  |        | 23,522 |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |  |   |     |  |     |

| TROCKI, J.R. GAS UNIT WELL #: 5 RRCID -> 252411 COMPL. DATE 07/22/2009 TOTAL DEPTH 14750 PERF.11830 - 12482 |       |       |     |                        |      |     |   |  |  |   |     |  |     |
|---|-------|-------|-----|------------------------|------|-----|---|--|--|---|-----|--|-----|
| 01  | 806 N | 263   | -0- | -543                   | -0-  | 263 | 2 |  |  | N | -0- |  | -0- |
| 02  | 392 N | 200   | -0- | -192                   | -0-  | 200 | 2 |  |  | N | -0- |  | -0- |
| 03  | 333 N | 333   | -0- | -0-                    | -0-  | 333 | 2 |  |  | N | -0- |  | -0- |
| 04  | 338 N | 338   | -0- | -0-                    | -0-  | 338 | 2 |  |  | N | -0- |  | -0- |
| 05  | 217 N | -0-   | -0- | -217                   | -0-  |     |   |  |  | N | -0- |  | -0- |
| 06  | 604 N | 604   | -0- | -0-                    | -0-  | 604 | 2 |  |  | N | -0- |  | -0- |
| 07  | 341 N | 150   | -0- | -191                   | -0-  | 150 | 2 |  |  | N | -0- |  | -0- |
| 08  | 509 N | 509   | -0- | -0-                    | -0-  | 509 | 2 |  |  | N | -0- |  | -0- |
| 09  | 600 N | 453   | -0- | -147                   | -0-  | 453 | 2 |  |  | N | -0- |  | -0- |
| 10  | 0     | 605   | -0- | 605                    | 605  | 605 | 2 |  |  | N | -0- |  | -0- |
| 11  | 0     | 688   | -0- | 688                    | 1293 | 688 | 2 |  |  | N | -0- |  | -0- |
| 12  | 0     | 548   | -0- | 548                    | 1841 | 548 | 2 |  |  | N | -0- |  | -0- |
| TOTAL GAS PROD:   |       | 4,691 |     | TOTAL CONDENSATE PROD: |      | -0- |   |  |  |   |     |  |     |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                      |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| GARWOOD, CARLEEN GAS UNIT WELL #: 8 RRCID -> 252423 COMPL. DATE 05/10/2016 TOTAL DEPTH 15257 PERF.12322 - 13656 |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  |   | 7471 X     | 7373     | -0-                     | -98                  | -0-                    | 7373  | 2                   |            | N | -0-       |                           |              | -0-         |
| 02  |   | 6748 X     | 5673     | -0-                     | -1075                | -0-                    | 5673  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03  |   | 8099 X     | 8099     | -0-                     | -0-                  | -0-                    | 8099  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04  |   | 7780 X     | 7780     | -0-                     | -0-                  | -0-                    | 7780  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05  |   | 7703 X     | 7703     | -0-                     | -0-                  | -0-                    | 7703  | 2                   |            | N | -0-       |                           |              | -0-         |
| 06  |   | 7830 X     | 7221     | -0-                     | -609                 | -0-                    | 7221  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07  |   | 8091 X     | 7773     | -0-                     | -318                 | -0-                    | 7773  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08  |   | 8091 X     | 6644     | -0-                     | -1447                | -0-                    | 6644  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09  |   | 7770 X     | 6515     | -0-                     | -1255                | -0-                    | 6515  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10  |   | 8257 X     | 8257     | -0-                     | -0-                  | -0-                    | 8257  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11  |   | 7530 X     | 3467     | -0-                     | -4063                | -0-                    | 3467  | 2                   |            | N | -0-       |                           |              | -0-         |
| *12   |   | 7953 X     | 7953     | -0-                     | -0-                  | -0-                    | 7953  | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 84,458   |                         |                      | TOTAL CONDENSATE PROD: |       |                     | -0-        |   |           |                           |              |             |

| TAYLOR GAS UNIT WELL #: 3 RRCID -> 252439 COMPL. DATE 07/03/2009 TOTAL DEPTH 13893 PERF.11341 - 12177 |  |       |       |     |     |                        |     |   |     |   |     |  |  |     |
|---|--|-------|-------|-----|-----|------------------------|-----|---|-----|---|-----|--|--|-----|
| 01  |  | 93 N  | 84    | -0- | -9  | -0-                    | 84  | 2 |     | N | -0- |  |  | -0- |
| 02  |  | 84 N  | 76    | -0- | -8  | -0-                    | 76  | 2 |     | N | -0- |  |  | -0- |
| 03  |  | 62 N  | 43    | -0- | -19 | -0-                    | 43  | 2 |     | N | -0- |  |  | -0- |
| 04  |  | 90 N  | 89    | -0- | -1  | -0-                    | 89  | 2 |     | N | -0- |  |  | -0- |
| 05  |  | 119 N | 119   | -0- | -0- | -0-                    | 119 | 2 |     | N | -0- |  |  | -0- |
| 06  |  | 102 N | 102   | -0- | -0- | -0-                    | 102 | 2 |     | N | -0- |  |  | -0- |
| 07  |  | 93 N  | 66    | -0- | -27 | -0-                    | 66  | 2 |     | N | -0- |  |  | -0- |
| 08  |  | 124 N | 71    | -0- | -53 | -0-                    | 71  | 2 |     | N | -0- |  |  | -0- |
| 09  |  | 110 N | 110   | -0- | -0- | -0-                    | 110 | 2 |     | N | -0- |  |  | -0- |
| 10  |  | 0     | 72    | -0- | 72  | 72                     | 72  | 2 |     | N | -0- |  |  | -0- |
| 11  |  | 0     | 218   | -0- | 218 | 290                    | 218 | 2 |     | N | -0- |  |  | -0- |
| 12  |  | 0     | 95    | -0- | 95  | 385                    | 95  | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |       | 1,145 |     |     | TOTAL CONDENSATE PROD: |     |   | -0- |   |     |  |  |     |

| STEAKLEY GAS UNIT WELL #: 12 RRCID -> 252441 COMPL. DATE 08/21/2017 TOTAL DEPTH 14948 PERF.11756 - 14068 |  |        |        |     |      |                        |      |   |     |   |     |  |  |     |
|--|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01   |  | 3338 X | 3338   | -0- | -0-  | -0-                    | 3338 | 2 |     | N | -0- |  |  | -0- |
| 02   |  | 2866 X | 2866   | -0- | -0-  | -0-                    | 2866 | 2 |     | N | -0- |  |  | -0- |
| 03   |  | 3034 X | 3034   | -0- | -0-  | -0-                    | 3034 | 2 |     | N | -0- |  |  | -0- |
| 04   |  | 4012 X | 4012   | -0- | -0-  | -0-                    | 4012 | 2 |     | N | -0- |  |  | -0- |
| 05   |  | 3515 X | 3515   | -0- | -0-  | -0-                    | 3515 | 2 |     | N | -0- |  |  | -0- |
| 06   |  | 3955 X | 3955   | -0- | -0-  | -0-                    | 3955 | 2 |     | N | -0- |  |  | -0- |
| 07   |  | 3248 X | 3248   | -0- | -0-  | -0-                    | 3248 | 2 |     | N | -0- |  |  | -0- |
| 08   |  | 2666 X | 2124   | -0- | -542 | -0-                    | 2124 | 2 |     | N | -0- |  |  | -0- |
| 09   |  | 2580 X | 1822   | -0- | -758 | -0-                    | 1822 | 2 |     | N | -0- |  |  | -0- |
| 10   |  | 0      | 5230   | -0- | 5230 | 5230                   | 5230 | 2 |     | N | -0- |  |  | -0- |
| 11   |  | 0      | 3965   | -0- | 3965 | 9195                   | 3965 | 2 |     | N | -0- |  |  | -0- |
| 12   |  | 0      | 4079   | -0- | 4079 | 13274                  | 4079 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 41,188 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
MITCHELL UNIT NO. II WELL #: 10 RRCID -> 252443 COMPL. DATE 02/19/2013 TOTAL DEPTH 13200 PERF.10446 - 13006

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)                | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|----------------------------|----------------|-------------|------------------|------------------|-----|------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L)                | STATUS(CODE)   | (-)UNDERAGE | AMT              | CODE             | AMT | CODE | AMT              | CODE             | BALANCE |
| 01              |   | 2077 N     | 2005     | -0-                        | -72            | -0-         | 2005             | 2                | N   | -0-  |                  |                  | -0-     |
| 02              |   | 1876 N     | 1752     | -0-                        | -124           | -0-         | 1752             | 2                | N   | -0-  |                  |                  | -0-     |
| 03              |   | 1953 N     | 1919     | -0-                        | -34            | -0-         | 1919             | 2                | N   | -0-  |                  |                  | -0-     |
| 04              |   | 1950 N     | 1834     | -0-                        | -116           | -0-         | 1834             | 2                | N   | -0-  |                  |                  | -0-     |
| 05              |   | 1953 N     | 1878     | -0-                        | -75            | -0-         | 1878             | 2                | N   | -0-  |                  |                  | -0-     |
| 06              |   | 1860 N     | 1786     | -0-                        | -74            | -0-         | 1786             | 2                | N   | -0-  |                  |                  | -0-     |
| 07              |   | 1891 N     | 1789     | -0-                        | -102           | -0-         | 1789             | 2                | N   | -0-  |                  |                  | -0-     |
| 08              |   | 1891 N     | 1783     | -0-                        | -108           | -0-         | 1783             | 2                | N   | -0-  |                  |                  | -0-     |
| 09              |   | 1800 N     | 1669     | -0-                        | -131           | -0-         | 1669             | 2                | N   | -0-  |                  |                  | -0-     |
| 10              |   | 0          | 1644     | -0-                        | 1644           | 3600        | 1644             | 2                | N   | -0-  |                  |                  | -0-     |
| 11              |   | 0          | 1790     | -0-                        | 1790           | 7403        | 1790             | 2                | N   | -0-  |                  |                  | -0-     |
| 12              |   | 0          | 1751     | -0-                        | 1751           | 5185        | 1751             | 2                | N   | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | 21,600   | TOTAL CONDENSATE PROD: -0- |                |             |                  |                  |     |      |                  |                  |         |

MCGREW GAS UNIT WELL #: 1 RRCID -> 252839 COMPL. DATE 07/02/2009 TOTAL DEPTH 14500 PERF.13098 - 13298

|                 |  |        |        |                            |       |       |      |   |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|-------|-------|------|---|---|-----|--|--|-----|
| 01              |  | 4340 X | 3751   | -0-                        | -589  | -0-   | 3751 | 2 | N | -0- |  |  | -0- |
| 02              |  | 3920 X | 3499   | -0-                        | -421  | -0-   | 3499 | 2 | N | -0- |  |  | -0- |
| 03              |  | 4309 X | 2218   | -0-                        | -2091 | -0-   | 2218 | 2 | N | -0- |  |  | -0- |
| 04              |  | 4170 X | 2923   | -0-                        | -1247 | -0-   | 2923 | 2 | N | -0- |  |  | -0- |
| 05              |  | 5010 X | 5010   | -0-                        | -0-   | -0-   | 5010 | 2 | N | -0- |  |  | -0- |
| 06              |  | 3750 X | 3716   | -0-                        | -34   | -0-   | 3716 | 2 | N | -0- |  |  | -0- |
| 07              |  | 4148 X | 4148   | -0-                        | -0-   | -0-   | 4148 | 2 | N | -0- |  |  | -0- |
| 08              |  | 5022 X | 3835   | -0-                        | -1187 | -0-   | 3835 | 2 | N | -0- |  |  | -0- |
| 09              |  | 4860 X | 3931   | -0-                        | -929  | -0-   | 3931 | 2 | N | -0- |  |  | -0- |
| 10              |  | 0      | 3600   | -0-                        | 3600  | 3600  | 3600 | 2 | N | -0- |  |  | -0- |
| 11              |  | 0      | 3803   | -0-                        | 3803  | 7403  | 3803 | 2 | N | -0- |  |  | -0- |
| 12              |  | 0      | 3979   | -0-                        | 3979  | 11382 | 3979 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 44,413 | TOTAL CONDENSATE PROD: -0- |       |       |      |   |   |     |  |  |     |

CHAMBERLAIN GAS UNIT NO. 1 WELL #: 1 RRCID -> 252871 COMPL. DATE 07/16/2009 TOTAL DEPTH 12828 PERF.10928 - 11640

|                 |  |        |        |                            |      |      |      |   |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|---|-----|--|--|-----|
| 01              |  | 1490 N | 1490   | -0-                        | -0-  | -0-  | 1490 | 2 | N | -0- |  |  | -0- |
| 02              |  | 1362 N | 1362   | -0-                        | -0-  | -0-  | 1362 | 2 | N | -0- |  |  | -0- |
| 03              |  | 1243 N | 1243   | -0-                        | -0-  | -0-  | 1243 | 2 | N | -0- |  |  | -0- |
| 04              |  | 1440 N | 618    | -0-                        | -822 | -0-  | 618  | 2 | N | -0- |  |  | -0- |
| 05              |  | 1519 N | 759    | -0-                        | -760 | -0-  | 759  | 2 | N | -0- |  |  | -0- |
| 06              |  | 1519 N | 1519   | -0-                        | -0-  | -0-  | 1519 | 2 | N | -0- |  |  | -0- |
| 07              |  | 1067 N | 1067   | -0-                        | -0-  | -0-  | 1067 | 2 | N | -0- |  |  | -0- |
| 08              |  | 1106 N | 1106   | -0-                        | -0-  | -0-  | 1106 | 2 | N | -0- |  |  | -0- |
| 09              |  | 1530 N | 804    | -0-                        | -726 | -0-  | 804  | 2 | N | -0- |  |  | -0- |
| 10              |  | 0      | 1214   | -0-                        | 1214 | 1214 | 1214 | 2 | N | -0- |  |  | -0- |
| 11              |  | 0      | 645    | -0-                        | 645  | 1859 | 645  | 2 | N | -0- |  |  | -0- |
| 12              |  | 0      | 498    | -0-                        | 498  | 2357 | 498  | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 12,325 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |   |     |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
HILL GAS UNIT WELL #: 3 RRCID -> 252872 COMPL. DATE 08/04/2009 TOTAL DEPTH 13645 PERF.11072 - 12396

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM                    |     |
|-----------------|---|------------|----------|-------------|--------------|------|----------|------------------|------------------|-----|------|------------------|------------------|------------------------|-----|
|                 |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT              | CODE             | AMT | CODE | AMT              | CODE             | BALANCE                |     |
| 01              |   | 1550 N     | 1183     | -0-         | -367         | -0-  |          | 1183             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 02              |   | 1288 N     | 1078     | -0-         | -210         | -0-  |          | 1078             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 03              |   | 1677 N     | 1677     | -0-         | -0-          | -0-  |          | 1677             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 04              |   | 2053 N     | 2053     | -0-         | -0-          | -0-  |          | 2053             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 05              |   | 1963 N     | 1963     | -0-         | -0-          | -0-  |          | 1963             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 06              |   | 2091 N     | 2091     | -0-         | -0-          | -0-  |          | 2091             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 07              |   | 2007 N     | 2007     | -0-         | -0-          | -0-  |          | 2007             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 08              |   | 1953 N     | 1476     | -0-         | -477         | -0-  |          | 1476             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 09              |   | 1890 N     | 1191     | -0-         | -699         | -0-  |          | 1191             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 10              |   | 0          | 2069     | -0-         | 2069         | 2069 |          | 2069             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 11              |   | 0          | 1327     | -0-         | 1327         | 3396 |          | 1327             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| 12              |   | 0          | 1885     | -0-         | 1885         | 5281 |          | 1885             | 2                | N   | -0-  |                  |                  | -0-                    |     |
| TOTAL GAS PROD: |   |            | 20,000   |             |              |      |          |                  |                  |     |      |                  |                  | TOTAL CONDENSATE PROD: | -0- |

JONES, H. M. GAS UNIT WELL #: 15 RRCID -> 252890 COMPL. DATE 03/30/2014 TOTAL DEPTH 13330 PERF.10536 - 13070

|                 |  |         |        |     |       |       |  |      |   |   |     |  |  |                        |     |
|-----------------|--|---------|--------|-----|-------|-------|--|------|---|---|-----|--|--|------------------------|-----|
| 01              |  | 9728 X  | 9728   | -0- | -0-   | -0-   |  | 9728 | 2 | N | -0- |  |  | -0-                    |     |
| 02              |  | 2800 N  | 7771   | -0- | 4971  | 4971  |  | 7771 | 2 | N | -0- |  |  | -0-                    |     |
| 03              |  | 3100 N  | 6317   | -0- | 3217  | 8188  |  | 6317 | 2 | N | -0- |  |  | -0-                    |     |
| 04              |  | 14604 X | 6416   | -0- | -8188 | -0-   |  | 6416 | 2 | N | -0- |  |  | -0-                    |     |
| 05              |  | 6899 X  | 6899   | -0- | -0-   | -0-   |  | 6899 | 2 | N | -0- |  |  | -0-                    |     |
| 06              |  | 5224 X  | 5224   | -0- | -0-   | -0-   |  | 5224 | 2 | N | -0- |  |  | -0-                    |     |
| 07              |  | 6103 X  | 6103   | -0- | -0-   | -0-   |  | 6103 | 2 | N | -0- |  |  | -0-                    |     |
| 08              |  | 6817 X  | 6817   | -0- | -0-   | -0-   |  | 6817 | 2 | N | -0- |  |  | -0-                    |     |
| 09              |  | 5968 X  | 5968   | -0- | -0-   | -0-   |  | 5968 | 2 | N | -0- |  |  | -0-                    |     |
| 10              |  | 0       | 3186   | -0- | 3186  | 3186  |  | 3186 | 2 | N | -0- |  |  | -0-                    |     |
| 11              |  | 0       | 3301   | -0- | 3301  | 6487  |  | 3301 | 2 | N | -0- |  |  | -0-                    |     |
| 12              |  | 0       | 4001   | -0- | 4001  | 10488 |  | 4001 | 2 | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |         | 71,731 |     |       |       |  |      |   |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

SULLIVAN, R. GAS UNIT WELL #: 9 RRCID -> 252916 COMPL. DATE 09/03/2009 TOTAL DEPTH 14997 PERF.12164 - 14278

|                 |  |        |       |     |      |      |  |      |   |   |     |  |  |                        |     |
|-----------------|--|--------|-------|-----|------|------|--|------|---|---|-----|--|--|------------------------|-----|
| 01              |  | 417 N  | 417   | -0- | -0-  | -0-  |  | 417  | 2 | N | -0- |  |  | -0-                    |     |
| 02              |  | 392 N  | 279   | -0- | -113 | -0-  |  | 279  | 2 | N | -0- |  |  | -0-                    |     |
| 03              |  | 841 N  | 841   | -0- | -0-  | -0-  |  | 841  | 2 | N | -0- |  |  | -0-                    |     |
| 04              |  | 494 N  | 494   | -0- | -0-  | -0-  |  | 494  | 2 | N | -0- |  |  | -0-                    |     |
| 05              |  | 1215 N | 1215  | -0- | -0-  | -0-  |  | 1215 | 2 | N | -0- |  |  | -0-                    |     |
| 06              |  | 1351 N | 1351  | -0- | -0-  | -0-  |  | 1351 | 2 | N | -0- |  |  | -0-                    |     |
| 07              |  | 989 N  | 989   | -0- | -0-  | -0-  |  | 989  | 2 | N | -0- |  |  | -0-                    |     |
| 08              |  | 744 N  | 608   | -0- | -136 | -0-  |  | 608  | 2 | N | -0- |  |  | -0-                    |     |
| 09              |  | 720 N  | 703   | -0- | -17  | -0-  |  | 703  | 2 | N | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 774   | -0- | 774  | 774  |  | 774  | 2 | N | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 313   | -0- | 313  | 1087 |  | 313  | 2 | N | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 432   | -0- | 432  | 1519 |  | 432  | 2 | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 8,416 |     |      |      |  |      |   |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 BARNETT, ELVIN UNIT WELL #: 4 RRCID -> 252917 COMPL. DATE 09/15/2009 TOTAL DEPTH 15130 PERF.11796 - 14420

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|-------------|
| 01              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 02              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 04              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 05              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 06              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 07              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 08              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 09              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 10              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 12              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |   |           |            |                     |             |

KENNEDY, J. C. GAS UNIT WELL #: 6 RRCID -> 253242 COMPL. DATE 10/07/2009 TOTAL DEPTH 13510 PERF.11260 - 13072

|                 |        |      |        |       |      |                        |   |  |     |  |   |     |  |  |     |
|-----------------|--------|------|--------|-------|------|------------------------|---|--|-----|--|---|-----|--|--|-----|
| 01              | 3937 X | 1918 | -0-    | -2019 | -0-  | 1918                   | 2 |  |     |  | N | -0- |  |  | -0- |
| 02              | 3556 X | 2137 | -0-    | -1419 | -0-  | 2137                   | 2 |  |     |  | N | -0- |  |  | -0- |
| 03              | 3627 X | 1968 | -0-    | -1659 | -0-  | 1968                   | 2 |  |     |  | N | -0- |  |  | -0- |
| 04              | 3510 X | 1460 | -0-    | -2050 | -0-  | 1460                   | 2 |  |     |  | N | -0- |  |  | -0- |
| 05              | 3627 X | 2288 | -0-    | -1339 | -0-  | 2288                   | 2 |  |     |  | N | -0- |  |  | -0- |
| 06              | 2280 X | 2170 | -0-    | -110  | -0-  | 2170                   | 2 |  |     |  | N | -0- |  |  | -0- |
| 07              | 2356 X | 2053 | -0-    | -303  | -0-  | 2053                   | 2 |  |     |  | N | -0- |  |  | -0- |
| 08              | 2765 X | 2765 | -0-    | -0-   | -0-  | 2765                   | 2 |  |     |  | N | -0- |  |  | -0- |
| 09              | 2332 X | 2332 | -0-    | -0-   | -0-  | 2332                   | 2 |  |     |  | N | -0- |  |  | -0- |
| 10              | 0      | 2590 | -0-    | 2590  | 2590 | 2590                   | 2 |  |     |  | N | -0- |  |  | -0- |
| 11              | 0      | 1968 | -0-    | 1968  | 4558 | 1968                   | 2 |  |     |  | N | -0- |  |  | -0- |
| 12              | 0      | 2270 | -0-    | 2270  | 6828 | 2270                   | 2 |  |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        |      | 25,919 |       |      | TOTAL CONDENSATE PROD: |   |  | -0- |  |   |     |  |  |     |

STEELE GAS UNIT WELL #: 8 RRCID -> 253260 COMPL. DATE 09/23/2011 TOTAL DEPTH 15592 PERF.11706 - 15496

|                 |     |     |     |     |     |                        |  |  |     |  |   |     |  |  |     |
|-----------------|-----|-----|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| 10              | 0   | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| 11              | 0   | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| 12              | 0   | -0- | -0- | -0- | -0- |                        |  |  |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |     |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |     |



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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 DUNCAN GAS UNIT NO. 2 WELL #: 10 RRCID -> 253278 COMPL. DATE 08/28/2009 TOTAL DEPTH 13374 PERF.10478 - 11750

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 651 N      | 48       | -0-                     | -603                  | -0-               | 48    | 2                   |            | N | -0-                    |                         |            | -0-         |
| 02              |   | 476 N      | 209      | -0-                     | -267                  | -0-               | 209   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 03              |   | 377 N      | 377      | -0-                     | -0-                   | -0-               | 377   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 04              |   | 335 N      | 335      | -0-                     | -0-                   | -0-               | 335   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 05              |   | 282 N      | 282      | -0-                     | -0-                   | -0-               | 282   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 06              |   | 360 N      | 331      | -0-                     | -29                   | -0-               | 331   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 07              |   | 341 N      | 256      | -0-                     | -85                   | -0-               | 256   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 08              |   | 479 N      | 479      | -0-                     | -0-                   | -0-               | 479   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 09              |   | 398 N      | 398      | -0-                     | -0-                   | -0-               | 398   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 10              |   | 0          | 210      | -0-                     | 210                   | 210               | 210   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 11              |   | 0          | 303      | -0-                     | 303                   | 513               | 303   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 12              |   | 0          | 234      | -0-                     | 234                   | 747               | 234   | 2                   |            | N | -0-                    |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 3,462    |                         |                       |                   |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |                         |                       |                   |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |

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HICKS GAS UNIT WELL #: 2 RRCID -> 253414 COMPL. DATE 10/28/2009 TOTAL DEPTH 13690 PERF.10990 - 12176

|                 |  |        |        |     |      |      |      |   |  |   |                        |     |  |     |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|------------------------|-----|--|-----|
| 01              |  | 1467 N | 1467   | -0- | -0-  | -0-  | 1467 | 2 |  | N | -0-                    |     |  | -0- |
| 02              |  | 1543 N | 1543   | -0- | -0-  | -0-  | 1543 | 2 |  | N | -0-                    |     |  | -0- |
| 03              |  | 1767 N | 1652   | -0- | -115 | -0-  | 1652 | 2 |  | N | -0-                    |     |  | -0- |
| 04              |  | 1532 N | 1532   | -0- | -0-  | -0-  | 1532 | 2 |  | N | -0-                    |     |  | -0- |
| 05              |  | 1705 N | 1540   | -0- | -165 | -0-  | 1540 | 2 |  | N | -0-                    |     |  | -0- |
| 06              |  | 1800 N | 1800   | -0- | -0-  | -0-  | 1800 | 2 |  | N | -0-                    |     |  | -0- |
| 07              |  | 2177 N | 2177   | -0- | -0-  | -0-  | 2177 | 2 |  | N | -0-                    |     |  | -0- |
| 08              |  | 1680 N | 1680   | -0- | -0-  | -0-  | 1680 | 2 |  | N | -0-                    |     |  | -0- |
| 09              |  | 2125 N | 2125   | -0- | -0-  | -0-  | 2125 | 2 |  | N | -0-                    |     |  | -0- |
| 10              |  | 0      | 2000   | -0- | 2000 | 2000 | 2000 | 2 |  | N | -0-                    |     |  | -0- |
| 11              |  | 0      | 1256   | -0- | 1256 | 3256 | 1256 | 2 |  | N | -0-                    |     |  | -0- |
| 12              |  | 0      | 574    | -0- | 574  | 3830 | 574  | 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |        | 19,346 |     |      |      |      |   |  |   |                        |     |  |     |
|                 |  |        |        |     |      |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

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REAGAN HEIRS WELL #: 11 RRCID -> 253420 COMPL. DATE 09/18/2009 TOTAL DEPTH 13025 PERF.10770 - 12726

|                 |  |        |        |     |       |      |      |   |  |   |                        |     |  |     |
|-----------------|--|--------|--------|-----|-------|------|------|---|--|---|------------------------|-----|--|-----|
| 01              |  | 3472 X | 1858   | -0- | -1614 | -0-  | 1858 | 2 |  | N | -0-                    |     |  | -0- |
| 02              |  | 3136 X | 1513   | -0- | -1623 | -0-  | 1513 | 2 |  | N | -0-                    |     |  | -0- |
| 03              |  | 3472 X | 1777   | -0- | -1695 | -0-  | 1777 | 2 |  | N | -0-                    |     |  | -0- |
| 04              |  | 3360 X | 1606   | -0- | -1754 | -0-  | 1606 | 2 |  | N | -0-                    |     |  | -0- |
| 05              |  | 2170 X | 1754   | -0- | -416  | -0-  | 1754 | 2 |  | N | -0-                    |     |  | -0- |
| 06              |  | 1825 X | 1825   | -0- | -0-   | -0-  | 1825 | 2 |  | N | -0-                    |     |  | -0- |
| 07              |  | 2175 X | 2175   | -0- | -0-   | -0-  | 2175 | 2 |  | N | -0-                    |     |  | -0- |
| 08              |  | 2531 X | 2531   | -0- | -0-   | -0-  | 2531 | 2 |  | N | -0-                    |     |  | -0- |
| 09              |  | 2579 X | 2579   | -0- | -0-   | -0-  | 2579 | 2 |  | N | -0-                    |     |  | -0- |
| 10              |  | 0      | 2289   | -0- | 2289  | 2289 | 2289 | 2 |  | N | -0-                    |     |  | -0- |
| 11              |  | 0      | 2298   | -0- | 2298  | 4587 | 2298 | 2 |  | N | -0-                    |     |  | -0- |
| 12              |  | 0      | 2260   | -0- | 2260  | 6847 | 2260 | 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |        | 24,465 |     |       |      |      |   |  |   |                        |     |  |     |
|                 |  |        |        |     |       |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
HANCOCK GAS UNIT WELL #: 7 RRCID -> 253527 COMPL. DATE 04/01/2011 TOTAL DEPTH 14819 PERF.12338 - 13312

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * AMT CODE | C   | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------|---------------------|---------------|------------------------|--------------|-------------------------|-----|-----------|-------------------------------|-------------|
| 01              |   | 5304 X     | 5304     | -0-         | -0-                 | -0-           | -0-                    | 5304         | 2                       | N   | -0-       |                               | -0-         |
| 02              |   | 4592 X     | 4551     | -0-         | -41                 | -0-           | -0-                    | 4551         | 2                       | N   | -0-       |                               | -0-         |
| 03              |   | 5096 X     | 5096     | -0-         | -0-                 | -0-           | -0-                    | 5096         | 2                       | N   | -0-       |                               | -0-         |
| 04              |   | 4920 X     | 4784     | -0-         | -136                | -0-           | -0-                    | 4784         | 2                       | N   | -0-       |                               | -0-         |
| 05              |   | 5084 X     | 4899     | -0-         | -185                | -0-           | -0-                    | 4899         | 2                       | N   | -0-       |                               | -0-         |
| 06              |   | 4920 X     | 4470     | -0-         | -450                | -0-           | -0-                    | 4470         | 2                       | N   | -0-       |                               | -0-         |
| 07              |   | 5084 X     | 4721     | -0-         | -363                | -0-           | -0-                    | 4721         | 2                       | N   | -0-       |                               | -0-         |
| 08              |   | 5084 X     | 4986     | -0-         | -98                 | -0-           | -0-                    | 4986         | 2                       | N   | -0-       |                               | -0-         |
| 09              |   | 4770 X     | 4750     | -0-         | -20                 | -0-           | -0-                    | 4750         | 2                       | N   | -0-       |                               | -0-         |
| 10              |   | 0          | 5087     | -0-         | 5087                | -0-           | 5087                   | 5087         | 2                       | N   | -0-       |                               | -0-         |
| 11              |   | 0          | 4815     | -0-         | 4815                | -0-           | 9902                   | 4815         | 2                       | N   | -0-       |                               | -0-         |
| 12              |   | 0          | 4741     | -0-         | 4741                | -0-           | 14643                  | 4741         | 2                       | N   | -0-       |                               | -0-         |
| TOTAL GAS PROD: |   |            | 58,204   |             |                     |               | TOTAL CONDENSATE PROD: |              |                         | -0- |           |                               |             |

R. SULLIVAN GAS UNIT WELL #: 6 RRCID -> 254036 COMPL. DATE 10/23/2009 TOTAL DEPTH 15155 PERF.12344 - 13334

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * AMT CODE | C   | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------|---------------------|---------------|------------------------|--------------|-------------------------|-----|-----------|-------------------------------|-------------|
| 01              |   | 1550 N     | 1168     | -0-         | -382                | -0-           | -0-                    | 1168         | 2                       | N   | -0-       |                               | -0-         |
| 02              |   | 1136 N     | 1136     | -0-         | -0-                 | -0-           | -0-                    | 1136         | 2                       | N   | -0-       |                               | -0-         |
| 03              |   | 1212 N     | 1212     | -0-         | -0-                 | -0-           | -0-                    | 1212         | 2                       | N   | -0-       |                               | -0-         |
| 04              |   | 1975 N     | 1975     | -0-         | -0-                 | -0-           | -0-                    | 1975         | 2                       | N   | -0-       |                               | -0-         |
| 05              |   | 1933 N     | 1933     | -0-         | -0-                 | -0-           | -0-                    | 1933         | 2                       | N   | -0-       |                               | -0-         |
| 06              |   | 2047 N     | 2047     | -0-         | -0-                 | -0-           | -0-                    | 2047         | 2                       | N   | -0-       |                               | -0-         |
| 07              |   | 2046 N     | 1977     | -0-         | -69                 | -0-           | -0-                    | 1977         | 2                       | N   | -0-       |                               | -0-         |
| 08              |   | 1922 N     | 1398     | -0-         | -524                | -0-           | -0-                    | 1398         | 2                       | N   | -0-       |                               | -0-         |
| 09              |   | 2040 N     | 1500     | -0-         | -540                | -0-           | -0-                    | 1500         | 2                       | N   | -0-       |                               | -0-         |
| 10              |   | 0          | 1503     | -0-         | 1503                | -0-           | 1503                   | 1503         | 2                       | N   | -0-       |                               | -0-         |
| 11              |   | 0          | 1527     | -0-         | 1527                | -0-           | 3030                   | 1527         | 2                       | N   | -0-       |                               | -0-         |
| 12              |   | 0          | 1403     | -0-         | 1403                | -0-           | 4433                   | 1403         | 2                       | N   | -0-       |                               | -0-         |
| TOTAL GAS PROD: |   |            | 18,779   |             |                     |               | TOTAL CONDENSATE PROD: |              |                         | -0- |           |                               |             |

STEELE GAS UNIT WELL #: 4 RRCID -> 254359 COMPL. DATE 12/05/2009 TOTAL DEPTH 14594 PERF.12098 - 13256

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * AMT CODE | C   | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------|---------------------|---------------|------------------------|--------------|-------------------------|-----|-----------|-------------------------------|-------------|
| 01              |   | 2044 N     | 2044     | -0-         | -0-                 | -0-           | -0-                    | 2044         | 2                       | N   | -0-       |                               | -0-         |
| 02              |   | 2232 N     | 2232     | -0-         | -0-                 | -0-           | -0-                    | 2232         | 2                       | N   | -0-       |                               | -0-         |
| 03              |   | 1807 N     | 1807     | -0-         | -0-                 | -0-           | -0-                    | 1807         | 2                       | N   | -0-       |                               | -0-         |
| 04              |   | 1436 N     | 1436     | -0-         | -0-                 | -0-           | -0-                    | 1436         | 2                       | N   | -0-       |                               | -0-         |
| 05              |   | 2139 N     | 2139     | -0-         | -0-                 | -0-           | -0-                    | 2139         | 2                       | N   | -0-       |                               | -0-         |
| 06              |   | 1805 N     | 1805     | -0-         | -0-                 | -0-           | -0-                    | 1805         | 2                       | N   | -0-       |                               | -0-         |
| 07              |   | 1858 N     | 1858     | -0-         | -0-                 | -0-           | -0-                    | 1858         | 2                       | N   | -0-       |                               | -0-         |
| 08              |   | 1776 N     | 1776     | -0-         | -0-                 | -0-           | -0-                    | 1776         | 2                       | N   | -0-       |                               | -0-         |
| 09              |   | 1628 N     | 1628     | -0-         | -0-                 | -0-           | -0-                    | 1628         | 2                       | N   | -0-       |                               | -0-         |
| 10              |   | 0          | 1729     | -0-         | 1729                | -0-           | 1729                   | 1729         | 2                       | N   | -0-       |                               | -0-         |
| 11              |   | 0          | 1391     | -0-         | 1391                | -0-           | 3120                   | 1391         | 2                       | N   | -0-       |                               | -0-         |
| 12              |   | 0          | 1598     | -0-         | 1598                | -0-           | 4718                   | 1598         | 2                       | N   | -0-       |                               | -0-         |
| TOTAL GAS PROD: |   |            | 21,443   |             |                     |               | TOTAL CONDENSATE PROD: |              |                         | -0- |           |                               |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON              |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| WILLIAMS GAS UNIT WELL #: 3 RRCID -> 254360 COMPL. DATE 11/21/2009 TOTAL DEPTH 14518 PERF.11850 - 13614 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01  |   | 1984 N     | 1984     | -0-                     | -0-                  | -0-                     | 1984  | 2                   |            | N | -0-       |                           |              | -0-         |
| 02  |   | 1863 N     | 1863     | -0-                     | -0-                  | -0-                     | 1863  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03  |   | 2037 N     | 2037     | -0-                     | -0-                  | -0-                     | 2037  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04  |   | 2208 N     | 2208     | -0-                     | -0-                  | -0-                     | 2208  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05  |   | 2000 N     | 2000     | -0-                     | -0-                  | -0-                     | 2000  | 2                   |            | N | -0-       |                           |              | -0-         |
| 06  |   | 2085 N     | 2085     | -0-                     | -0-                  | -0-                     | 2085  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07  |   | 1892 N     | 1892     | -0-                     | -0-                  | -0-                     | 1892  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08  |   | 2170 N     | 2170     | -0-                     | -0-                  | -0-                     | 2170  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09  |   | 2438 N     | 2438     | -0-                     | -0-                  | -0-                     | 2438  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10  |   | 0          | 0        | -0-                     | 2959                 | 2959                    | 2959  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11  |   | 0          | 3024     | -0-                     | 3024                 | 5983                    | 3024  | 2                   |            | N | -0-       |                           |              | -0-         |
| 12  |   | 0          | 3019     | -0-                     | 3019                 | 9002                    | 3019  | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 27,679   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| MILSTEAD GAS UNIT WELL #: 8 RRCID -> 254489 COMPL. DATE 12/23/2009 TOTAL DEPTH 13360 PERF.11196 - 13026 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01  |   | 4371 X     | 3384     | -0-                     | -987                 | -0-                     | 3384  | 2                   |            | N | -0-       |                           |              | -0-         |
| 02  |   | 3948 X     | 2897     | -0-                     | -1051                | -0-                     | 2897  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03  |   | 4371 X     | 3286     | -0-                     | -1085                | -0-                     | 3286  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04  |   | 3480 X     | 3445     | -0-                     | -35                  | -0-                     | 3445  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05  |   | 3596 X     | 2221     | -0-                     | -1375                | -0-                     | 2221  | 2                   |            | N | -0-       |                           |              | -0-         |
| 06  |   | 3272 X     | 3272     | -0-                     | -0-                  | -0-                     | 3272  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07  |   | 4101 X     | 4101     | -0-                     | -0-                  | -0-                     | 4101  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08  |   | 3616 X     | 3616     | -0-                     | -0-                  | -0-                     | 3616  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09  |   | 3450 X     | 3105     | -0-                     | -345                 | -0-                     | 3105  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10  |   | 0          | 3241     | -0-                     | 3241                 | 3241                    | 3241  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11  |   | 0          | 3361     | -0-                     | 3361                 | 6602                    | 3361  | 2                   |            | N | -0-       |                           |              | -0-         |
| 12  |   | 0          | 3195     | -0-                     | 3195                 | 9797                    | 3195  | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 39,124   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| WALSTON GAS UNIT WELL #: 2 RRCID -> 254637 COMPL. DATE 12/31/2009 TOTAL DEPTH 13212 PERF.11070 - 12102 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 2187 N     | 2187     | -0-                     | -0-                  | -0-                     | 2187  | 2                   |            | N | -0-       |                           |              | -0-         |
| 02   |   | 1596 N     | 1307     | -0-                     | -289                 | -0-                     | 1307  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03   |   | 2747 N     | 2747     | -0-                     | -0-                  | -0-                     | 2747  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04   |   | 2452 N     | 2452     | -0-                     | -0-                  | -0-                     | 2452  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05   |   | 2470 N     | 2470     | -0-                     | -0-                  | -0-                     | 2470  | 2                   |            | N | -0-       |                           |              | -0-         |
| 06   |   | 2364 N     | 2364     | -0-                     | -0-                  | -0-                     | 2364  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07   |   | 2432 N     | 2432     | -0-                     | -0-                  | -0-                     | 2432  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08   |   | 2404 N     | 2404     | -0-                     | -0-                  | -0-                     | 2404  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09   |   | 2319 N     | 2319     | -0-                     | -0-                  | -0-                     | 2319  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10   |   | 0          | 2451     | -0-                     | 2451                 | 2451                    | 2451  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11   |   | 0          | 2642     | -0-                     | 2642                 | 5093                    | 2642  | 2                   |            | N | -0-       |                           |              | -0-         |
| 12   |   | 0          | 2430     | -0-                     | 2430                 | 7523                    | 2430  | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 28,205   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY                                    |   |            |          |                         |                      |                         |       |                     |            | CNTY: ROBERTSON            |           |                         |            |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|----------------------------|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |            |                            |           |                         |            |             |
| ANCHICKS GAS UNIT NO. 1 WELL #: 2 RRCID -> 255907 COMPL. DATE 03/18/2014 TOTAL DEPTH 14770 PERF.10795 - 11198 |   |            |          |                         |                      |                         |       |                     |            |                            |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                          | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: -0-   |   |            |          |                         |                      |                         |       |                     |            | TOTAL CONDENSATE PROD: -0- |           |                         |            |             |

| BILSING GAS UNIT NO. 2 WELL #: 2 RRCID -> 255912 COMPL. DATE 03/12/2010 TOTAL DEPTH 11975 PERF.10534 - 11770 |  |        |      |     |      |      |      |   |  |                            |     |  |  |     |
|--|--|--------|------|-----|------|------|------|---|--|----------------------------|-----|--|--|-----|
| 01   |  | 2418 X | 2190 | -0- | -228 | -0-  | 2190 | 2 |  | N                          | -0- |  |  | -0- |
| 02   |  | 1988 N | 1767 | -0- | -221 | -0-  | 1767 | 2 |  | N                          | -0- |  |  | -0- |
| 03   |  | 2356 N | 2004 | -0- | -352 | -0-  | 2004 | 2 |  | N                          | -0- |  |  | -0- |
| 04   |  | 2181 N | 2181 | -0- | -0-  | -0-  | 2181 | 2 |  | N                          | -0- |  |  | -0- |
| 05   |  | 2197 N | 2197 | -0- | -0-  | -0-  | 2197 | 2 |  | N                          | -0- |  |  | -0- |
| 06   |  | 2310 N | 2310 | -0- | -0-  | -0-  | 2310 | 2 |  | N                          | -0- |  |  | -0- |
| 07   |  | 2275 N | 2275 | -0- | -0-  | -0-  | 2275 | 2 |  | N                          | -0- |  |  | -0- |
| 08   |  | 2225 N | 2225 | -0- | -0-  | -0-  | 2225 | 2 |  | N                          | -0- |  |  | -0- |
| 09   |  | 2310 N | 1946 | -0- | -364 | -0-  | 1946 | 2 |  | N                          | -0- |  |  | -0- |
| 10   |  | 0      | 1934 | -0- | 1934 | 1934 | 1934 | 2 |  | N                          | -0- |  |  | -0- |
| 11   |  | 0      | 2057 | -0- | 2057 | 3991 | 2057 | 2 |  | N                          | -0- |  |  | -0- |
| 12   |  | 0      | 1837 | -0- | 1837 | 5828 | 1837 | 2 |  | N                          | -0- |  |  | -0- |
| TOTAL GAS PROD: 24,923   |  |        |      |     |      |      |      |   |  | TOTAL CONDENSATE PROD: -0- |     |  |  |     |

| HOLMAN GAS UNIT WELL #: 6 RRCID -> 255931 COMPL. DATE 02/12/2010 TOTAL DEPTH 13440 PERF.11154 - 12492 |  |        |      |     |       |      |      |   |  |                            |     |  |  |     |
|---|--|--------|------|-----|-------|------|------|---|--|----------------------------|-----|--|--|-----|
| 01  |  | 3658 X | 2649 | -0- | -1009 | -0-  | 2649 | 2 |  | N                          | -0- |  |  | -0- |
| 02  |  | 5206 X | 5206 | -0- | -0-   | -0-  | 5206 | 2 |  | N                          | -0- |  |  | -0- |
| 03  |  | 4601 X | 4601 | -0- | -0-   | -0-  | 4601 | 2 |  | N                          | -0- |  |  | -0- |
| 04  |  | 4003 X | 4003 | -0- | -0-   | -0-  | 4003 | 2 |  | N                          | -0- |  |  | -0- |
| 05  |  | 3960 X | 3960 | -0- | -0-   | -0-  | 3960 | 2 |  | N                          | -0- |  |  | -0- |
| 06  |  | 3666 X | 3666 | -0- | -0-   | -0-  | 3666 | 2 |  | N                          | -0- |  |  | -0- |
| 07  |  | 3658 X | 3526 | -0- | -132  | -0-  | 3526 | 2 |  | N                          | -0- |  |  | -0- |
| 08  |  | 3658 X | 3386 | -0- | -272  | -0-  | 3386 | 2 |  | N                          | -0- |  |  | -0- |
| 09  |  | 3540 X | 3188 | -0- | -352  | -0-  | 3188 | 2 |  | N                          | -0- |  |  | -0- |
| 10  |  | 0      | 3191 | -0- | 3191  | 3191 | 3191 | 2 |  | N                          | -0- |  |  | -0- |
| 11  |  | 0      | 3029 | -0- | 3029  | 6220 | 3029 | 2 |  | N                          | -0- |  |  | -0- |
| 12  |  | 0      | 3079 | -0- | 3079  | 9299 | 3079 | 2 |  | N                          | -0- |  |  | -0- |
| TOTAL GAS PROD: 43,484  |  |        |      |     |       |      |      |   |  | TOTAL CONDENSATE PROD: -0- |     |  |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON          |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
| HORN GAS UNIT WELL #: 2 RRCID -> 255933 COMPL. DATE 12/24/2009 TOTAL DEPTH 14058 PERF.13100 - 13488 |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 5518 X     | 4962     | -0-                     | -556                  | -0-                    | 4962  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02  |   | 4984 X     | 4239     | -0-                     | -745                  | -0-                    | 4239  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03  |   | 5518 X     | 5094     | -0-                     | -424                  | -0-                    | 5094  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04  |   | 5190 X     | 5042     | -0-                     | -148                  | -0-                    | 5042  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05  |   | 5069 X     | 5069     | -0-                     | -0-                   | -0-                    | 5069  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06  |   | 4923 X     | 4923     | -0-                     | -0-                   | -0-                    | 4923  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07  |   | 5208 X     | 3008     | -0-                     | -2200                 | -0-                    | 3008  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08  |   | 5208 X     | 5018     | -0-                     | -190                  | -0-                    | 5018  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09  |   | 5266 X     | 5266     | -0-                     | -0-                   | -0-                    | 5266  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10  |   | 0          | 4775     | -0-                     | 4775                  | 4775                   | 4775  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11  |   | 0          | 5023     | -0-                     | 5023                  | 9798                   | 5023  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12  |   | 0          | 4810     | -0-                     | 4810                  | 14608                  | 4810  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:   |   |            | 57,229   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-        |   |           |                         |            |             |

| MERRYMAN GAS UNIT NO. 1 WELL #: 2A RRCID -> 255934 COMPL. DATE 11/04/2015 TOTAL DEPTH 13258 PERF.10524 - 13021 |  |        |        |     |      |                        |      |   |     |   |     |  |  |     |
|--|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01   |  | 1360 N | 1360   | -0- | -0-  | -0-                    | 1360 | 2 |     | N | -0- |  |  | -0- |
| 02   |  | 1316 N | 1316   | -0- | -0-  | -0-                    | 1316 | 2 |     | N | -0- |  |  | -0- |
| 03   |  | 1618 N | 1618   | -0- | -0-  | -0-                    | 1618 | 2 |     | N | -0- |  |  | -0- |
| 04   |  | 1592 N | 1592   | -0- | -0-  | -0-                    | 1592 | 2 |     | N | -0- |  |  | -0- |
| 05   |  | 1622 N | 1622   | -0- | -0-  | -0-                    | 1622 | 2 |     | N | -0- |  |  | -0- |
| 06   |  | 1642 N | 1642   | -0- | -0-  | -0-                    | 1642 | 2 |     | N | -0- |  |  | -0- |
| 07   |  | 1736 N | 1736   | -0- | -0-  | -0-                    | 1736 | 2 |     | N | -0- |  |  | -0- |
| 08   |  | 1668 N | 1668   | -0- | -0-  | -0-                    | 1668 | 2 |     | N | -0- |  |  | -0- |
| 09   |  | 990 N  | 909    | -0- | -81  | -0-                    | 909  | 2 |     | N | -0- |  |  | -0- |
| 10   |  | 0      | 944    | -0- | 944  | 944                    | 944  | 2 |     | N | -0- |  |  | -0- |
| 11   |  | 0      | 952    | -0- | 952  | 1896                   | 952  | 2 |     | N | -0- |  |  | -0- |
| 12   |  | 0      | 1004   | -0- | 1004 | 2900                   | 1004 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 16,363 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

| STEGALL GAS UNIT NO. 1 WELL #: 2 RRCID -> 255938 COMPL. DATE 02/27/2010 TOTAL DEPTH 13305 PERF.11290 - 11510 |  |        |        |     |      |                        |      |   |     |   |     |  |  |     |
|--|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01   |  | 930 N  | 669    | -0- | -261 | -0-                    | 669  | 2 |     | N | -0- |  |  | -0- |
| 02   |  | 644 N  | 506    | -0- | -138 | -0-                    | 506  | 2 |     | N | -0- |  |  | -0- |
| 03   |  | 682 N  | 667    | -0- | -15  | -0-                    | 667  | 2 |     | N | -0- |  |  | -0- |
| 04   |  | 660 N  | 633    | -0- | -27  | -0-                    | 633  | 2 |     | N | -0- |  |  | -0- |
| 05   |  | 618 N  | 618    | -0- | -0-  | -0-                    | 618  | 2 |     | N | -0- |  |  | -0- |
| 06   |  | 660 N  | 555    | -0- | -105 | -0-                    | 555  | 2 |     | N | -0- |  |  | -0- |
| 07   |  | 1645 N | 1645   | -0- | -0-  | -0-                    | 1645 | 2 |     | N | -0- |  |  | -0- |
| 08   |  | 2416 N | 2416   | -0- | -0-  | -0-                    | 2416 | 2 |     | N | -0- |  |  | -0- |
| 09   |  | 1658 N | 1658   | -0- | -0-  | -0-                    | 1658 | 2 |     | N | -0- |  |  | -0- |
| 10   |  | 0      | 632    | -0- | 632  | 632                    | 632  | 2 |     | N | -0- |  |  | -0- |
| 11   |  | 0      | 607    | -0- | 607  | 1239                   | 607  | 2 |     | N | -0- |  |  | -0- |
| 12   |  | 0      | 630    | -0- | 630  | 1869                   | 630  | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 11,236 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

| -----   |   |            |          |             |                |                        |                  |                  |                  |      |           |             |
|---|---|------------|----------|-------------|----------------|------------------------|------------------|------------------|------------------|------|-----------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON            |   |            |          |             |                |                        |                  |                  |                  |      |           |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |                |                        |                  |                  |                  |      |           |             |
| TAYLOR GAS UNIT WELL #: 5 RRCID -> 255939 COMPL. DATE 02/15/2010 TOTAL DEPTH 13550 PERF.13272 - 13282 |   |            |          |             |                |                        |                  |                  |                  |      |           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND PROD | EOM BALANCE |
|   |   |            | PROD     | LIFT(L)     | STATUS(CODE)   | (-)UNDERAGE            | AMT              | CODE             | AMT              | CODE |           |             |
| 01  |   | 8411 X     | 8411     | -0-         | -0-            | -0-                    | 8411             | 2                |                  | N    | -0-       | -0-         |
| 02  |   | 5934 X     | 5934     | -0-         | -0-            | -0-                    | 5934             | 2                |                  | N    | -0-       | -0-         |
| 03  |   | 6837 X     | 6837     | -0-         | -0-            | -0-                    | 6837             | 2                |                  | N    | -0-       | -0-         |
| 04  |   | 7696 X     | 7696     | -0-         | -0-            | -0-                    | 7696             | 2                |                  | N    | -0-       | -0-         |
| 05  |   | 7427 X     | 7427     | -0-         | -0-            | -0-                    | 7427             | 2                |                  | N    | -0-       | -0-         |
| 06  |   | 8058 X     | 8058     | -0-         | -0-            | -0-                    | 8058             | 2                |                  | N    | -0-       | -0-         |
| 07  |   | 7717 X     | 7717     | -0-         | -0-            | -0-                    | 7717             | 2                |                  | N    | -0-       | -0-         |
| 08  |   | 5890 X     | 3462     | -0-         | -2428          | -0-                    | 3462             | 2                |                  | N    | -0-       | -0-         |
| 09  |   | 7459 X     | 7459     | -0-         | -0-            | -0-                    | 7459             | 2                |                  | N    | -0-       | -0-         |
| 10  |   | 0          | 6234     | -0-         | 6234           | -0-                    | 6234             | 2                |                  | N    | -0-       | -0-         |
| 11  |   | 0          | 8308     | -0-         | 8308           | -0-                    | 14542            | 8308             | 2                | N    | -0-       | -0-         |
| 12  |   | 0          | 5505     | -0-         | 5505           | -0-                    | 20047            | 5505             | 2                | N    | -0-       | -0-         |
| TOTAL GAS PROD:   |   |            | 83,048   |             |                | TOTAL CONDENSATE PROD: |                  |                  | -0-              |      |           |             |

| -----  |  |        |        |     |       |                        |      |      |     |   |     |     |
|--|--|--------|--------|-----|-------|------------------------|------|------|-----|---|-----|-----|
| MITCHELL GAS UNIT III WELL #: 26 RRCID -> 255944 COMPL. DATE 05/17/2013 TOTAL DEPTH 13030 PERF.10444 - 12876 |  |        |        |     |       |                        |      |      |     |   |     |     |
| 01   |  | 4402 X | 3382   | -0- | -1020 | -0-                    | 3382 | 2    |     | N | -0- | -0- |
| 02   |  | 3976 X | 3072   | -0- | -904  | -0-                    | 3072 | 2    |     | N | -0- | -0- |
| 03   |  | 4309 X | 3568   | -0- | -741  | -0-                    | 3568 | 2    |     | N | -0- | -0- |
| 04   |  | 3810 X | 3011   | -0- | -799  | -0-                    | 3011 | 2    |     | N | -0- | -0- |
| 05   |  | 3937 X | 2757   | -0- | -1180 | -0-                    | 2757 | 2    |     | N | -0- | -0- |
| 06   |  | 3450 X | 2717   | -0- | -733  | -0-                    | 2717 | 2    |     | N | -0- | -0- |
| 07   |  | 3565 X | 2945   | -0- | -620  | -0-                    | 2945 | 2    |     | N | -0- | -0- |
| 08   |  | 3565 X | 2916   | -0- | -649  | -0-                    | 2916 | 2    |     | N | -0- | -0- |
| 09   |  | 3162 X | 3162   | -0- | -0-   | -0-                    | 3162 | 2    |     | N | -0- | -0- |
| 10   |  | 0      | 2820   | -0- | 2820  | -0-                    | 2820 | 2    |     | N | -0- | -0- |
| 11   |  | 0      | 2844   | -0- | 2844  | -0-                    | 5664 | 2844 | 2   | N | -0- | -0- |
| 12   |  | 0      | 2861   | -0- | 2861  | -0-                    | 8525 | 2861 | 2   | N | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 36,055 |     |       | TOTAL CONDENSATE PROD: |      |      | -0- |   |     |     |

| -----  |  |         |        |     |       |                        |       |      |     |   |     |     |
|--|--|---------|--------|-----|-------|------------------------|-------|------|-----|---|-----|-----|
| DUNCAN GAS UNIT NO. 2 WELL #: 24 RRCID -> 255961 COMPL. DATE 10/20/2013 TOTAL DEPTH 13081 PERF.10184 - 12818 |  |         |        |     |       |                        |       |      |     |   |     |     |
| 01   |  | 4653 X  | 4653   | -0- | -0-   | -0-                    | 4653  | 2    |     | N | -0- | -0- |
| 02   |  | 3416 X  | 392    | -0- | -3024 | -0-                    | 392   | 2    |     | N | -0- | -0- |
| 03   |  | 3782 X  | -0-    | -0- | -3782 | -0-                    | -0-   | -0-  |     | N | -0- | -0- |
| 04   |  | 3660 X  | -0-    | -0- | -3660 | -0-                    | -0-   | -0-  |     | N | -0- | -0- |
| 05   |  | 3782 X  | -0-    | -0- | -3782 | -0-                    | -0-   | -0-  |     | N | -0- | -0- |
| 06   |  | 3660 X  | -0-    | -0- | -3660 | -0-                    | -0-   | -0-  |     | N | -0- | -0- |
| 07   |  | 434 X   | -0-    | -0- | -434  | -0-                    | -0-   | -0-  |     | N | -0- | -0- |
| 08   |  | 10711 X | 10711  | -0- | -0-   | -0-                    | 10711 | 2    |     | N | -0- | -0- |
| 09   |  | 7478 X  | 7478   | -0- | -0-   | -0-                    | 7478  | 2    |     | N | -0- | -0- |
| 10   |  | 0       | 5770   | -0- | 5770  | -0-                    | 5770  | 2    |     | N | -0- | -0- |
| 11   |  | 0       | 4580   | -0- | 4580  | -0-                    | 10350 | 4580 | 2   | N | -0- | -0- |
| 12   |  | 0       | 4806   | -0- | 4806  | -0-                    | 15156 | 4806 | 2   | N | -0- | -0- |
| TOTAL GAS PROD:  |  |         | 38,390 |     |       | TOTAL CONDENSATE PROD: |       |      | -0- |   |     |     |

OIL AND GAS DIVISION

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 YOUNG GAS UNIT WELL #: 2 RRCID -> 255980 COMPL. DATE 03/16/2010 TOTAL DEPTH 15000 PERF.11842 - 13442

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 |   | 2356 X     | 2009     | -0-         | -347           | -0-         | 2009             | 2                | N    | -0-  |                  |                  | -0-     |
| 02 |   | 2128 X     | 2052     | -0-         | -76            | -0-         | 2052             | 2                | N    | -0-  |                  |                  | -0-     |
| 03 |   | 2356 X     | 2083     | -0-         | -273           | -0-         | 2083             | 2                | N    | -0-  |                  |                  | -0-     |
| 04 |   | 2347 X     | 2347     | -0-         | -0-            | -0-         | 2347             | 2                | N    | -0-  |                  |                  | -0-     |
| 05 |   | 3100 N     | 3360     | -0-         | 260            | 260         | 3360             | 2                | N    | -0-  |                  |                  | -0-     |
| 06 |   | 3000 N     | 2811     | -0-         | -189           | 71          | 2811             | 2                | N    | -0-  |                  |                  | -0-     |
| 07 |   | 2426 N     | 2355     | -0-         | -71            | -0-         | 2355             | 2                | N    | -0-  |                  |                  | -0-     |
| 08 |   | 2356 X     | 2117     | -0-         | -239           | -0-         | 2117             | 2                | N    | -0-  |                  |                  | -0-     |
| 09 |   | 2280 X     | 2163     | -0-         | -117           | -0-         | 2163             | 2                | N    | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2334     | -0-         | 2334           | 2334        | 2334             | 2                | N    | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 2086     | -0-         | 2086           | 4420        | 2086             | 2                | N    | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2492     | -0-         | 2492           | 6912        | 2492             | 2                | N    | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 28,209 TOTAL CONDENSATE PROD: -0-

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WEBB GAS UNIT WELL #: 3 RRCID -> 255981 COMPL. DATE 01/18/2010 TOTAL DEPTH 13867 PERF.13120 - 13312

|    |  |        |      |     |      |      |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01 |  | 1783 X | 1783 | -0- | -0-  | -0-  | 1783 | 2 | N | -0- |  |  | -0- |
| 02 |  | 1950 X | 1950 | -0- | -0-  | -0-  | 1950 | 2 | N | -0- |  |  | -0- |
| 03 |  | 1457 N | 1334 | -0- | -123 | -0-  | 1334 | 2 | N | -0- |  |  | -0- |
| 04 |  | 1410 N | 1225 | -0- | -185 | -0-  | 1225 | 2 | N | -0- |  |  | -0- |
| 05 |  | 1457 N | 1037 | -0- | -420 | -0-  | 1037 | 2 | N | -0- |  |  | -0- |
| 06 |  | 1290 N | 1081 | -0- | -209 | -0-  | 1081 | 2 | N | -0- |  |  | -0- |
| 07 |  | 1380 N | 1380 | -0- | -0-  | -0-  | 1380 | 2 | N | -0- |  |  | -0- |
| 08 |  | 1057 N | 1057 | -0- | -0-  | -0-  | 1057 | 2 | N | -0- |  |  | -0- |
| 09 |  | 1646 N | 1646 | -0- | -0-  | -0-  | 1646 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 1746 | -0- | 1746 | 1746 | 1746 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 1370 | -0- | 1370 | 3116 | 1370 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 2230 | -0- | 2230 | 5346 | 2230 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 17,839 TOTAL CONDENSATE PROD: -0-

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JACKSON GAS UNIT WELL #: 2 RRCID -> 256863 COMPL. DATE 06/08/2010 TOTAL DEPTH 13314 PERF.11176 - 12519

|    |  |        |      |     |      |      |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01 |  | 2497 N | 2497 | -0- | -0-  | -0-  | 2497 | 2 | N | -0- |  |  | -0- |
| 02 |  | 2173 N | 2173 | -0- | -0-  | -0-  | 2173 | 2 | N | -0- |  |  | -0- |
| 03 |  | 2511 N | 2116 | -0- | -395 | -0-  | 2116 | 2 | N | -0- |  |  | -0- |
| 04 |  | 2430 N | 2240 | -0- | -190 | -0-  | 2240 | 2 | N | -0- |  |  | -0- |
| 05 |  | 2418 N | 2187 | -0- | -231 | -0-  | 2187 | 2 | N | -0- |  |  | -0- |
| 06 |  | 2219 N | 2219 | -0- | -0-  | -0-  | 2219 | 2 | N | -0- |  |  | -0- |
| 07 |  | 2325 N | 2186 | -0- | -139 | -0-  | 2186 | 2 | N | -0- |  |  | -0- |
| 08 |  | 2272 N | 2272 | -0- | -0-  | -0-  | 2272 | 2 | N | -0- |  |  | -0- |
| 09 |  | 2246 N | 2246 | -0- | -0-  | -0-  | 2246 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 1858 | -0- | 1858 | 1858 | 1858 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 2024 | -0- | 2024 | 3882 | 2024 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 2134 | -0- | 2134 | 6016 | 2134 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 26,152 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----  |   |            |          |                        |                      |                         |       |                     |            |                     |   |             |
|--|---|------------|----------|------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                   |   |            |          |                        |                      |                         |       |                     |            |                     |   |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                        |                      |                         |       |                     |            |                     |   |             |
| MARY J. WATTS GAS UNIT WELL #: 9 RRCID -> 256913 COMPL. DATE 01/31/2010 TOTAL DEPTH 13060 PERF.10838 - 12792 |   |            |          |                        |                      |                         |       |                     |            |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----  |   |            |          |                        |                      |                         |       |                     |            |                     |   |             |
| 01   |   | 4650 X     | 3684     | -0-                    | -966                 | -0-                     | 3684  | 2                   |            |                     | N | -0-         |
| 02   |   | 3976 X     | 3195     | -0-                    | -781                 | -0-                     | 3195  | 2                   |            |                     | N | -0-         |
| 03   |   | 4402 X     | 3228     | -0-                    | -1174                | -0-                     | 3228  | 2                   |            |                     | N | -0-         |
| 04   |   | 4260 X     | 3638     | -0-                    | -622                 | -0-                     | 3638  | 2                   |            |                     | N | -0-         |
| 05   |   | 4371 X     | 3772     | -0-                    | -599                 | -0-                     | 3772  | 2                   |            |                     | N | -0-         |
| 06   |   | 3570 X     | 3240     | -0-                    | -330                 | -0-                     | 3240  | 2                   |            |                     | N | -0-         |
| 07   |   | 3751 X     | 3190     | -0-                    | -561                 | -0-                     | 3190  | 2                   |            |                     | N | -0-         |
| 08   |   | 4062 X     | 4062     | -0-                    | -0-                  | -0-                     | 4062  | 2                   |            |                     | N | -0-         |
| 09   |   | 4239 X     | 4239     | -0-                    | -0-                  | -0-                     | 4239  | 2                   |            |                     | N | -0-         |
| 10   |   | 0          | 4105     | -0-                    | 4105                 | 4105                    | 4105  | 2                   |            |                     | N | -0-         |
| 11   |   | 0          | 4087     | -0-                    | 4087                 | 8192                    | 4087  | 2                   |            |                     | N | -0-         |
| 12   |   | 0          | 3538     | -0-                    | 3538                 | 11730                   | 3538  | 2                   |            |                     | N | -0-         |
| TOTAL GAS PROD:  |   |            | 43,978   | TOTAL CONDENSATE PROD: |                      |                         | -0-   |                     |            |                     |   |             |

| -----  |   |            |          |                        |                      |                         |       |                     |            |                     |   |             |
|--|---|------------|----------|------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-------------|
| WALLINGFORD GAS UNIT WELL #: 7 RRCID -> 256914 COMPL. DATE 09/21/2018 TOTAL DEPTH 14400 PERF.11504 - 11937 |   |            |          |                        |                      |                         |       |                     |            |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----  |   |            |          |                        |                      |                         |       |                     |            |                     |   |             |
| 01   |   | 3072 X     | 3072     | -0-                    | -0-                  | -0-                     | 3072  | 2                   |            |                     | N | -0-         |
| 02   |   | 2604 X     | 2211     | -0-                    | -393                 | -0-                     | 2211  | 2                   |            |                     | N | -0-         |
| 03   |   | 2356 X     | 1380     | -0-                    | -976                 | -0-                     | 1380  | 2                   |            |                     | N | -0-         |
| 04   |   | 2970 X     | 825      | -0-                    | -2145                | -0-                     | 825   | 2                   |            |                     | N | -0-         |
| 05   |   | 3069 X     | 1572     | -0-                    | -1497                | -0-                     | 1572  | 2                   |            |                     | N | -0-         |
| 06   |   | 2970 X     | 2092     | -0-                    | -878                 | -0-                     | 2092  | 2                   |            |                     | N | -0-         |
| 07   |   | 2449 X     | 1718     | -0-                    | -731                 | -0-                     | 1718  | 2                   |            |                     | N | -0-         |
| 08   |   | 1581 X     | 1184     | -0-                    | -397                 | -0-                     | 1184  | 2                   |            |                     | N | -0-         |
| 09   |   | 2100 X     | 1532     | -0-                    | -568                 | -0-                     | 1532  | 2                   |            |                     | N | -0-         |
| 10   |   | 0          | 1848     | -0-                    | 1848                 | 1848                    | 1848  | 2                   |            |                     | N | -0-         |
| 11   |   | 0          | 1704     | -0-                    | 1704                 | 3552                    | 1704  | 2                   |            |                     | N | -0-         |
| 12   |   | 0          | 1681     | -0-                    | 1681                 | 5233                    | 1681  | 2                   |            |                     | N | -0-         |
| TOTAL GAS PROD:  |   |            | 20,819   | TOTAL CONDENSATE PROD: |                      |                         | -0-   |                     |            |                     |   |             |

| -----  |   |            |          |                        |                      |                         |       |                     |            |                     |   |             |
|--|---|------------|----------|------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-------------|
| WIESE GAS UNIT WELL #: 1 RRCID -> 256962 COMPL. DATE 11/21/2011 TOTAL DEPTH 13902 PERF.10828 - 11522 |   |            |          |                        |                      |                         |       |                     |            |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----  |   |            |          |                        |                      |                         |       |                     |            |                     |   |             |
| 01   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| 02   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| 03   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| 04   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| 05   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| 06   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| 07   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| 08   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| 09   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| 10   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| 11   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| 12   |   | PRTL PLG   | NO RPT   | -0-                    | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT      |
| TOTAL GAS PROD:  |   |            | -0-      | TOTAL CONDENSATE PROD: |                      |                         | -0-   |                     |            |                     |   |             |



BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
YOUNG GAS UNIT WELL #: 11 RRCID -> 257023 COMPL. DATE 05/07/2010 TOTAL DEPTH 13775 PERF.11048 - 12202

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS | * AMT CODE | * DISPOSITIONS | * AMT CODE | C | COND PROD | * AMT | * DISPOSITIONS | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------|---------------------|---------------|------------------|--------|-------|----------------|------------|----------------|------------|---|-----------|-------|----------------|------------|------------------------|-----|
| 01              |   | 2007 N     | 2007     | -0-         | -0-                 | -0-           | -0-              | 2007   | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| 02              |   | 2035 N     | 2035     | -0-         | -0-                 | -0-           | -0-              | 2035   | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| 03              |   | 1600 N     | 1600     | -0-         | -0-                 | -0-           | -0-              | 1600   | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| 04              |   | 1529 N     | 1529     | -0-         | -0-                 | -0-           | -0-              | 1529   | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| 05              |   | 1885 N     | 1885     | -0-         | -0-                 | -0-           | -0-              | 1885   | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| 06              |   | 1995 N     | 1995     | -0-         | -0-                 | -0-           | -0-              | 1995   | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| 07              |   | 2173 N     | 2173     | -0-         | -0-                 | -0-           | -0-              | 2173   | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| 08              |   | 1764 N     | 1764     | -0-         | -0-                 | -0-           | -0-              | 1764   | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| 09              |   | 1441 N     | 1441     | -0-         | -0-                 | -0-           | -0-              | 1441   | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| 10              |   | 0          | 946      | -0-         | 946                 | -0-           | 946              | 946    | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| 11              |   | 0          | 880      | -0-         | 880                 | -0-           | 880              | 1826   | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| 12              |   | 0          | 1284     | -0-         | 1284                | -0-           | 1284             | 3110   | 2     |                |            |                |            | N | -0-       |       |                |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 19,539   |             |                     |               |                  |        |       |                |            |                |            |   |           |       |                |            | TOTAL CONDENSATE PROD: | -0- |

ENGLISH GAS UNIT WELL #: 1 RRCID -> 257025 COMPL. DATE 05/19/2010 TOTAL DEPTH 14098 PERF.12658 - 13290

|                 |  |        |        |     |      |     |      |       |   |  |  |  |  |   |     |  |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|-----|------|-------|---|--|--|--|--|---|-----|--|--|--|------------------------|-----|
| 01              |  | 5208 X | 4307   | -0- | -901 | -0- | -0-  | 4307  | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 02              |  | 4704 X | 4053   | -0- | -651 | -0- | -0-  | 4053  | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 03              |  | 4774 X | 4109   | -0- | -665 | -0- | -0-  | 4109  | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 04              |  | 4956 X | 4956   | -0- | -0-  | -0- | -0-  | 4956  | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 05              |  | 6929 X | 6929   | -0- | -0-  | -0- | -0-  | 6929  | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 06              |  | 6718 X | 6718   | -0- | -0-  | -0- | -0-  | 6718  | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 07              |  | 6446 X | 6446   | -0- | -0-  | -0- | -0-  | 6446  | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 08              |  | 5580 X | 5496   | -0- | -84  | -0- | -0-  | 5496  | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 09              |  | 6147 X | 6147   | -0- | -0-  | -0- | -0-  | 6147  | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 10              |  | 0      | 7117   | -0- | 7117 | -0- | 7117 | 7117  | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 11              |  | 0      | 6896   | -0- | 6896 | -0- | 6896 | 14013 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 12              |  | 0      | 8016   | -0- | 8016 | -0- | 8016 | 22029 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 71,190 |     |      |     |      |       |   |  |  |  |  |   |     |  |  |  | TOTAL CONDENSATE PROD: | -0- |

STEELE GAS UNIT WELL #: 7 RRCID -> 257071 COMPL. DATE 06/03/2010 TOTAL DEPTH 15900 PERF.12120 - 15080

|                 |  |       |       |     |     |     |     |     |   |  |  |  |  |   |     |  |  |  |                        |     |
|-----------------|--|-------|-------|-----|-----|-----|-----|-----|---|--|--|--|--|---|-----|--|--|--|------------------------|-----|
| 01              |  | 270 N | 270   | -0- | -0- | -0- | -0- | 270 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 02              |  | 338 N | 338   | -0- | -0- | -0- | -0- | 338 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 03              |  | 313 N | 313   | -0- | -0- | -0- | -0- | 313 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 04              |  | 296 N | 296   | -0- | -0- | -0- | -0- | 296 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 05              |  | 258 N | 258   | -0- | -0- | -0- | -0- | 258 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 06              |  | 235 N | 235   | -0- | -0- | -0- | -0- | 235 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 07              |  | 302 N | 302   | -0- | -0- | -0- | -0- | 302 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 08              |  | 217 N | 205   | -0- | -12 | -0- | -0- | 205 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 09              |  | 217 N | 217   | -0- | -0- | -0- | -0- | 217 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 10              |  | 0     | 263   | -0- | 263 | -0- | 263 | 263 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 11              |  | 0     | 260   | -0- | 260 | -0- | 260 | 523 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| 12              |  | 0     | 411   | -0- | 411 | -0- | 411 | 934 | 2 |  |  |  |  | N | -0- |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |       | 3,368 |     |     |     |     |     |   |  |  |  |  |   |     |  |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
DOSS GAS UNIT WELL #: 2 RRCID -> 257108 COMPL. DATE 10/22/2010 TOTAL DEPTH 15741 PERF.11984 - 15654

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT CODE | * DISPOSITIONS | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|----------------|-------------|-------|----------------|------------|----------------|------------|---|-----------|------------|----------------|------------|-------------|------------------------|-----|
| 01              |   | 505 N      | 505      | -0-         | -0-            | -0-         | 505   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| 02              |   | 308 N      | 92       | -0-         | -216           | -0-         | 92    | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| 03              |   | 219 N      | 219      | -0-         | -0-            | -0-         | 219   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| 04              |   | 480 N      | 206      | -0-         | -274           | -0-         | 206   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| 05              |   | 117 N      | 117      | -0-         | -0-            | -0-         | 117   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| 06              |   | 210 N      | 143      | -0-         | -67            | -0-         | 143   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| 07              |   | 217 N      | 198      | -0-         | -19            | -0-         | 198   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| 08              |   | 185 N      | 185      | -0-         | -0-            | -0-         | 185   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| 09              |   | 213 N      | 213      | -0-         | -0-            | -0-         | 213   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| 10              |   | 0          | 250      | -0-         | 250            | 250         | 250   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| 11              |   | 0          | 328      | -0-         | 328            | 578         | 328   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| 12              |   | 0          | 294      | -0-         | 294            | 872         | 294   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 2,750    |             |                |             |       |                |            |                |            |   |           |            |                |            |             | TOTAL CONDENSATE PROD: | -0- |

PERRY GAS UNIT WELL #: 2 RRCID -> 257110 COMPL. DATE 01/22/2011 TOTAL DEPTH 12650 PERF. 9883 - 10084

|                 |  |       |       |     |     |     |     |   |  |  |  |   |     |  |  |  |     |                        |     |
|-----------------|--|-------|-------|-----|-----|-----|-----|---|--|--|--|---|-----|--|--|--|-----|------------------------|-----|
| 01              |  | 124 N | 63    | -0- | -61 | -0- | 63  | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 02              |  | 117 N | 117   | -0- | -0- | -0- | 117 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 03              |  | 154 N | 154   | -0- | -0- | -0- | 154 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 04              |  | 60 N  | 39    | -0- | -21 | -0- | 39  | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 05              |  | 198 N | 198   | -0- | -0- | -0- | 198 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 06              |  | 120 N | 94    | -0- | -26 | -0- | 94  | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 07              |  | 36 N  | 36    | -0- | -0- | -0- | 36  | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 08              |  | 233 N | 233   | -0- | -0- | -0- | 233 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 09              |  | 98 N  | 98    | -0- | -0- | -0- | 98  | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 10              |  | 0     | 136   | -0- | 136 | 136 | 136 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 11              |  | 0     | 133   | -0- | 133 | 269 | 133 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 12              |  | 0     | 134   | -0- | 134 | 403 | 134 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |       | 1,435 |     |     |     |     |   |  |  |  |   |     |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

STEAKLEY GAS UNIT WELL #: 4 RRCID -> 257220 COMPL. DATE 06/10/2011 TOTAL DEPTH 14925 PERF.12002 - 14206

|                 |  |        |        |     |      |      |      |   |  |  |  |   |     |  |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|------|------|---|--|--|--|---|-----|--|--|--|-----|------------------------|-----|
| 01              |  | 1705 N | 1401   | -0- | -304 | -0-  | 1401 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 02              |  | 1517 N | 1517   | -0- | -0-  | -0-  | 1517 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 03              |  | 1768 N | 1768   | -0- | -0-  | -0-  | 1768 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 04              |  | 1350 N | 1342   | -0- | -8   | -0-  | 1342 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 05              |  | 1674 N | 1438   | -0- | -236 | -0-  | 1438 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 06              |  | 1710 N | 1481   | -0- | -229 | -0-  | 1481 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 07              |  | 1496 N | 1496   | -0- | -0-  | -0-  | 1496 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 08              |  | 1607 N | 1607   | -0- | -0-  | -0-  | 1607 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 09              |  | 1478 N | 1478   | -0- | -0-  | -0-  | 1478 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 10              |  | 0      | 1237   | -0- | 1237 | 1237 | 1237 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 11              |  | 0      | 1012   | -0- | 1012 | 2249 | 1012 | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| 12              |  | 0      | 951    | -0- | 951  | 3200 | 951  | 2 |  |  |  | N | -0- |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 16,728 |     |      |      |      |   |  |  |  |   |     |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
R. H. FRIER GAS UNIT II WELL #: 10 RRCID -> 257466 COMPL. DATE 05/05/2010 TOTAL DEPTH 13210 PERF.11157 - 13135

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE               |
|-----------------|------------|----------|-------------|----------------------|------------------|-------|---------------------|------------|------------|---|-----------|-------------------------|------------|---------------------------|
| 01              | 3627 X     | 3524     | -0-         | -103                 | -0-              | 3524  | 2                   |            |            | N | -0-       |                         |            | 160                       |
| 02              | 3276 X     | 3058     | -0-         | -218                 | -0-              | 3058  | 2                   |            |            | N | -0-       |                         |            | 160                       |
| 03              | 3596 X     | 3500     | -0-         | -96                  | -0-              | 3483  | 2                   | 17         | 9          | N | 15        |                         |            | 175                       |
| 04              | 3480 X     | 3366     | -0-         | -114                 | -0-              | 3278  | 2                   | 88         | 9          | N | 80        | 188                     | 1          | 67                        |
| 05              | 3596 X     | 3415     | -0-         | -181                 | -0-              | 3415  | 2                   |            |            | N | -0-       |                         |            | 67                        |
| 06              | 3420 X     | 3325     | -0-         | -95                  | -0-              | 3325  | 2                   |            |            | N | -0-       |                         |            | 67                        |
| 07              | 3566 X     | 3566     | -0-         | -0-                  | -0-              | 3566  | 2                   |            |            | N | -0-       |                         |            | 67                        |
| 08              | 3581 X     | 3581     | -0-         | -0-                  | -0-              | 3581  | 2                   |            |            | N | -0-       |                         |            | 67                        |
| 09              | 3360 X     | 2939     | -0-         | -421                 | -0-              | 2939  | 2                   |            |            | N | -0-       |                         |            | 67                        |
| 10              | 0          | 3268     | -0-         | 3268                 | 3268             | 3268  | 2                   |            |            | N | -0-       |                         |            | 67                        |
| 11              | 0          | 3156     | -0-         | 3156                 | 6424             | 3156  | 2                   |            |            | N | -0-       |                         |            | 67                        |
| 12              | 0          | 2831     | -0-         | 2831                 | 9255             | 2831  | 2                   |            |            | N | -0-       |                         |            | 67                        |
| TOTAL GAS PROD: |            | 39,529   |             |                      |                  |       |                     |            |            |   |           |                         |            | TOTAL CONDENSATE PROD: 95 |

R. H. FRIER GAS UNIT II WELL #: 14 RRCID -> 257470 COMPL. DATE 06/18/2010 TOTAL DEPTH 12100 PERF.10988 - 11784

|                 |        |        |     |      |      |      |   |  |  |   |     |  |  |                            |
|-----------------|--------|--------|-----|------|------|------|---|--|--|---|-----|--|--|----------------------------|
| 01              | 1399 N | 1399   | -0- | -0-  | -0-  | 1399 | 2 |  |  | N | -0- |  |  | -0-                        |
| 02              | 980 N  | 816    | -0- | -164 | -0-  | 816  | 2 |  |  | N | -0- |  |  | -0-                        |
| 03              | 930 N  | 878    | -0- | -52  | -0-  | 878  | 2 |  |  | N | -0- |  |  | -0-                        |
| 04              | 1110 N | 929    | -0- | -181 | -0-  | 929  | 2 |  |  | N | -0- |  |  | -0-                        |
| 05              | 904 N  | 904    | -0- | -0-  | -0-  | 904  | 2 |  |  | N | -0- |  |  | -0-                        |
| 06              | 840 N  | 833    | -0- | -7   | -0-  | 833  | 2 |  |  | N | -0- |  |  | -0-                        |
| 07              | 961 N  | 844    | -0- | -117 | -0-  | 844  | 2 |  |  | N | -0- |  |  | -0-                        |
| 08              | 899 N  | 858    | -0- | -41  | -0-  | 858  | 2 |  |  | N | -0- |  |  | -0-                        |
| 09              | 850 N  | 850    | -0- | -0-  | -0-  | 850  | 2 |  |  | N | -0- |  |  | -0-                        |
| 10              | 0      | 866    | -0- | 866  | 866  | 866  | 2 |  |  | N | -0- |  |  | -0-                        |
| 11              | 0      | 881    | -0- | 881  | 1747 | 881  | 2 |  |  | N | -0- |  |  | -0-                        |
| 12              | 0      | 879    | -0- | 879  | 2626 | 879  | 2 |  |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |        | 10,937 |     |      |      |      |   |  |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

DRUERY GAS UNIT WELL #: 2 RRCID -> 257497 COMPL. DATE 04/07/2010 TOTAL DEPTH 13995 PERF.11680 - 13298

|                 |       |       |     |      |      |     |   |  |  |   |     |  |  |                            |
|-----------------|-------|-------|-----|------|------|-----|---|--|--|---|-----|--|--|----------------------------|
| 01              | 527 N | 309   | -0- | -218 | -0-  | 309 | 2 |  |  | N | -0- |  |  | -0-                        |
| 02              | 501 N | 501   | -0- | -0-  | -0-  | 501 | 2 |  |  | N | -0- |  |  | -0-                        |
| 03              | 558 N | 496   | -0- | -62  | -0-  | 496 | 2 |  |  | N | -0- |  |  | -0-                        |
| 04              | 488 N | 488   | -0- | -0-  | -0-  | 488 | 2 |  |  | N | -0- |  |  | -0-                        |
| 05              | 558 N | 492   | -0- | -66  | -0-  | 492 | 2 |  |  | N | -0- |  |  | -0-                        |
| 06              | 480 N | 468   | -0- | -12  | -0-  | 468 | 2 |  |  | N | -0- |  |  | -0-                        |
| 07              | 496 N | 468   | -0- | -28  | -0-  | 468 | 2 |  |  | N | -0- |  |  | -0-                        |
| 08              | 496 N | 465   | -0- | -31  | -0-  | 465 | 2 |  |  | N | -0- |  |  | -0-                        |
| 09              | 480 N | 459   | -0- | -21  | -0-  | 459 | 2 |  |  | N | -0- |  |  | -0-                        |
| 10              | 0     | 443   | -0- | 443  | 443  | 443 | 2 |  |  | N | -0- |  |  | -0-                        |
| 11              | 0     | 429   | -0- | 429  | 872  | 429 | 2 |  |  | N | -0- |  |  | -0-                        |
| 12              | 0     | 455   | -0- | 455  | 1327 | 455 | 2 |  |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |       | 5,473 |     |      |      |     |   |  |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 HAWKINS GAS UNIT WELL #: 8 RRCID -> 257551 COMPL. DATE 07/09/2010 TOTAL DEPTH 14665 PERF.11818 - 12624

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              |   | 651 N      | 589      | -0-                     | -62                   | -0-                     | 589 2                   |                         | N | -0-       |                         |                         | -0-         |
| 02              |   | 484 N      | 484      | -0-                     | -0-                   | -0-                     | 484 2                   |                         | N | -0-       |                         |                         | -0-         |
| 03              |   | 603 N      | 603      | -0-                     | -0-                   | -0-                     | 603 2                   |                         | N | -0-       |                         |                         | -0-         |
| 04              |   | 644 N      | 644      | -0-                     | -0-                   | -0-                     | 644 2                   |                         | N | -0-       |                         |                         | -0-         |
| 05              |   | 698 N      | 698      | -0-                     | -0-                   | -0-                     | 698 2                   |                         | N | -0-       |                         |                         | -0-         |
| 06              |   | 574 N      | 574      | -0-                     | -0-                   | -0-                     | 574 2                   |                         | N | -0-       |                         |                         | -0-         |
| 07              |   | 901 N      | 901      | -0-                     | -0-                   | -0-                     | 901 2                   |                         | N | -0-       |                         |                         | -0-         |
| 08              |   | 1017 N     | 1017     | -0-                     | -0-                   | -0-                     | 1017 2                  |                         | N | -0-       |                         |                         | -0-         |
| 09              |   | 710 N      | 710      | -0-                     | -0-                   | -0-                     | 710 2                   |                         | N | -0-       |                         |                         | -0-         |
| 10              |   | 0          | 689      | -0-                     | 689                   | 689                     | 689 2                   |                         | N | -0-       |                         |                         | -0-         |
| 11              |   | 0          | 873      | -0-                     | 873                   | 1562                    | 873 2                   |                         | N | -0-       |                         |                         | -0-         |
| 12              |   | 0          | 1033     | -0-                     | 1033                  | 2595                    | 1033 2                  |                         | N | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |   |            | 8,815    |                         |                       |                         | TOTAL CONDENSATE PROD:  |                         |   | -0-       |                         |                         |             |

MORGAN CREEK VILLAGE INC NO 1 GU WELL #: 7 RRCID -> 257752 COMPL. DATE 07/10/2010 TOTAL DEPTH 14374 PERF.14160 - 14320

|                 |     |     |     |     |     |     |                        |  |   |     |  |  |     |
|-----------------|-----|-----|-----|-----|-----|-----|------------------------|--|---|-----|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| 10              | 0   | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| 11              | 0   | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| 12              | 0   | -0- | -0- | -0- | -0- | -0- |                        |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |     |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  |   | -0- |  |  |     |

BYRD GAS UNIT WELL #: 3 RRCID -> 258015 COMPL. DATE 08/20/2010 TOTAL DEPTH 12000 PERF.10554 - 11712

|                 |        |      |        |      |       |      |                        |  |   |     |  |  |     |
|-----------------|--------|------|--------|------|-------|------|------------------------|--|---|-----|--|--|-----|
| 01              | 6716 X | 6716 | -0-    | -0-  | -0-   | -0-  | 6716 2                 |  | N | -0- |  |  | -0- |
| 02              | 6244 X | 5932 | -0-    | -312 | -0-   | -0-  | 5932 2                 |  | N | -0- |  |  | -0- |
| 03              | 6913 X | 6604 | -0-    | -309 | -0-   | -0-  | 6604 2                 |  | N | -0- |  |  | -0- |
| 04              | 6690 X | 6007 | -0-    | -683 | -0-   | -0-  | 6007 2                 |  | N | -0- |  |  | -0- |
| 05              | 6758 X | 6319 | -0-    | -439 | -0-   | -0-  | 6319 2                 |  | N | -0- |  |  | -0- |
| 06              | 6510 X | 6163 | -0-    | -347 | -0-   | -0-  | 6163 2                 |  | N | -0- |  |  | -0- |
| 07              | 6603 X | 6292 | -0-    | -311 | -0-   | -0-  | 6292 2                 |  | N | -0- |  |  | -0- |
| 08              | 6603 X | 6182 | -0-    | -421 | -0-   | -0-  | 6182 2                 |  | N | -0- |  |  | -0- |
| 09              | 6150 X | 6041 | -0-    | -109 | -0-   | -0-  | 6041 2                 |  | N | -0- |  |  | -0- |
| 10              | 0      | 5892 | -0-    | 5892 | 5892  | 5892 | 5892 2                 |  | N | -0- |  |  | -0- |
| 11              | 0      | 6336 | -0-    | 6336 | 12228 | 6336 | 6336 2                 |  | N | -0- |  |  | -0- |
| 12              | 0      | 5865 | -0-    | 5865 | 18093 | 5865 | 5865 2                 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        |      | 74,349 |      |       |      | TOTAL CONDENSATE PROD: |  |   | -0- |  |  |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 HANCOCK GAS UNIT WELL #: 10 RRCID -> 258864 COMPL. DATE 06/01/2011 TOTAL DEPTH 13300 PERF.12006 - 13070

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|-------------|-----------------|-------------|------------------------|------------------|---|------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L) | (-)STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 1749 N     | 1749     | -0-         | -0-             | -0-         | 1749 2                 |                  | N | -0-  |                  |                  | -0-     |
| 02              |   | 1927 N     | 1927     | -0-         | -0-             | -0-         | 1927 2                 |                  | N | -0-  |                  |                  | -0-     |
| 03              |   | 1997 N     | 1997     | -0-         | -0-             | -0-         | 1997 2                 |                  | N | -0-  |                  |                  | -0-     |
| 04              |   | 2420 N     | 2420     | -0-         | -0-             | -0-         | 2420 2                 |                  | N | -0-  |                  |                  | -0-     |
| 05              |   | 2770 N     | 2770     | -0-         | -0-             | -0-         | 2770 2                 |                  | N | -0-  |                  |                  | -0-     |
| 06              |   | 2686 N     | 2686     | -0-         | -0-             | -0-         | 2686 2                 |                  | N | -0-  |                  |                  | -0-     |
| 07              |   | 2525 N     | 2525     | -0-         | -0-             | -0-         | 2525 2                 |                  | N | -0-  |                  |                  | -0-     |
| 08              |   | 2449 N     | 2326     | -0-         | -123            | -0-         | 2326 2                 |                  | N | -0-  |                  |                  | -0-     |
| 09              |   | 2370 N     | 2109     | -0-         | -261            | -0-         | 2109 2                 |                  | N | -0-  |                  |                  | -0-     |
| 10              |   | 0          | 1960     | -0-         | 1960            | 1960        | 1960 2                 |                  | N | -0-  |                  |                  | -0-     |
| 11              |   | 0          | 1837     | -0-         | 1837            | 3797        | 1837 2                 |                  | N | -0-  |                  |                  | -0-     |
| 12              |   | 0          | 1575     | -0-         | 1575            | 5372        | 1575 2                 |                  | N | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | 25,881   |             |                 |             | TOTAL CONDENSATE PROD: |                  |   | -0-  |                  |                  |         |

CARTER GAS UNIT NO. 1 WELL #: 21 RRCID -> 259799 COMPL. DATE 08/31/2010 TOTAL DEPTH 13200 PERF.11599 - 12978

|                 |  |        |        |     |      |      |                        |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|--|---|-----|--|--|-----|
| 01              |  | 2313 N | 2313   | -0- | -0-  | -0-  | 2313 2                 |  | N | -0- |  |  | -0- |
| 02              |  | 2800 N | 2896   | -0- | 96   | 96   | 2896 2                 |  | N | -0- |  |  | -0- |
| 03              |  | 2552 N | 2456   | -0- | -96  | -0-  | 2456 2                 |  | N | -0- |  |  | -0- |
| 04              |  | 2250 N | 2066   | -0- | -184 | -0-  | 2066 2                 |  | N | -0- |  |  | -0- |
| 05              |  | 2728 X | 2018   | -0- | -710 | -0-  | 2018 2                 |  | N | -0- |  |  | -0- |
| 06              |  | 2640 X | 1976   | -0- | -664 | -0-  | 1976 2                 |  | N | -0- |  |  | -0- |
| 07              |  | 3331 X | 3331   | -0- | -0-  | -0-  | 3331 2                 |  | N | -0- |  |  | -0- |
| 08              |  | 2527 X | 2527   | -0- | -0-  | -0-  | 2527 2                 |  | N | -0- |  |  | -0- |
| 09              |  | 2767 X | 2767   | -0- | -0-  | -0-  | 2767 2                 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2547   | -0- | 2547 | 2547 | 2547 2                 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 2338   | -0- | 2338 | 4885 | 2338 2                 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 4673   | -0- | 4673 | 9558 | 4673 2                 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 31,908 |     |      |      | TOTAL CONDENSATE PROD: |  |   | -0- |  |  |     |

DUNCAN GAS UNIT NO. 1 WELL #: 18 RRCID -> 259813 COMPL. DATE 11/02/2010 TOTAL DEPTH 13225 PERF.10970 - 12998

|                 |  |        |        |     |      |      |                        |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|--|---|-----|--|--|-----|
| 01              |  | 3627 X | 2776   | -0- | -851 | -0-  | 2776 2                 |  | N | -0- |  |  | -0- |
| 02              |  | 3276 X | 2553   | -0- | -723 | -0-  | 2553 2                 |  | N | -0- |  |  | -0- |
| 03              |  | 3410 X | 2945   | -0- | -465 | -0-  | 2945 2                 |  | N | -0- |  |  | -0- |
| 04              |  | 3309 X | 3309   | -0- | -0-  | -0-  | 3309 2                 |  | N | -0- |  |  | -0- |
| 05              |  | 3410 X | 3026   | -0- | -384 | -0-  | 3026 2                 |  | N | -0- |  |  | -0- |
| 06              |  | 3013 X | 3013   | -0- | -0-  | -0-  | 3013 2                 |  | N | -0- |  |  | -0- |
| 07              |  | 3410 X | 2437   | -0- | -973 | -0-  | 2437 2                 |  | N | -0- |  |  | -0- |
| 08              |  | 3410 X | 2986   | -0- | -424 | -0-  | 2986 2                 |  | N | -0- |  |  | -0- |
| 09              |  | 3300 X | 3006   | -0- | -294 | -0-  | 3006 2                 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2958   | -0- | 2958 | 2958 | 2958 2                 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 2703   | -0- | 2703 | 5661 | 2703 2                 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 3308   | -0- | 3308 | 8969 | 3308 2                 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 35,020 |     |      |      | TOTAL CONDENSATE PROD: |  |   | -0- |  |  |     |



OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
BEAL ESTATE GAS UNIT WELL #: 17 RRCID -> 259986 COMPL. DATE 02/21/2011 TOTAL DEPTH 13220 PERF.11166 - 13008

| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01                         |   | 2232 N     | 2091     | -0-                     | -141                  | -0-              | 2091  | 2                   |            | N | -0-       |                           |            | -0-         |
| 02                         |   | 2324 N     | 1237     | -0-                     | -1087                 | -0-              | 1237  | 2                   |            | N | -0-       |                           |            | -0-         |
| 03                         |   | 2449 N     | 1693     | -0-                     | -756                  | -0-              | 1693  | 2                   |            | N | -0-       |                           |            | -0-         |
| 04                         |   | 2010 N     | 1715     | -0-                     | -295                  | -0-              | 1715  | 2                   |            | N | -0-       |                           |            | -0-         |
| 05                         |   | 1756 N     | 1756     | -0-                     | -0-                   | -0-              | 1756  | 2                   |            | N | -0-       |                           |            | -0-         |
| 06                         |   | 2439 N     | 2439     | -0-                     | -0-                   | -0-              | 2439  | 2                   |            | N | -0-       |                           |            | -0-         |
| 07                         |   | 1908 N     | 1908     | -0-                     | -0-                   | -0-              | 1908  | 2                   |            | N | -0-       |                           |            | -0-         |
| 08                         |   | 2307 N     | 2307     | -0-                     | -0-                   | -0-              | 2307  | 2                   |            | N | -0-       |                           |            | -0-         |
| 09                         |   | 2430 N     | 2248     | -0-                     | -182                  | -0-              | 2248  | 2                   |            | N | -0-       |                           |            | -0-         |
| 10                         |   | 0          | 1964     | -0-                     | 1964                  | 1964             | 1964  | 2                   |            | N | -0-       |                           |            | -0-         |
| 11                         |   | 0          | 2542     | -0-                     | 2542                  | 4506             | 2542  | 2                   |            | N | -0-       |                           |            | -0-         |
| 12                         |   | 0          | 2580     | -0-                     | 2580                  | 7086             | 2580  | 2                   |            | N | -0-       |                           |            | -0-         |
| TOTAL GAS PROD: 24,480     |   |            |          |                         |                       |                  |       |                     |            |   |           |                           |            |             |
| TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                       |                  |       |                     |            |   |           |                           |            |             |

MARY J. WATTS GAS UNIT WELL #: 10 RRCID -> 260715 COMPL. DATE 02/08/2011 TOTAL DEPTH 13075 PERF.10820 - 12772

| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01                         |   | 1579 N     | 1579     | -0-                     | -0-                   | -0-              | 1579  | 2                   |            | N | -0-       |                           |            | -0-         |
| 02                         |   | 1456 N     | 1434     | -0-                     | -22                   | -0-              | 1434  | 2                   |            | N | -0-       |                           |            | -0-         |
| 03                         |   | 1581 N     | 1534     | -0-                     | -47                   | -0-              | 1534  | 2                   |            | N | -0-       |                           |            | -0-         |
| 04                         |   | 1530 N     | 1423     | -0-                     | -107                  | -0-              | 1423  | 2                   |            | N | -0-       |                           |            | -0-         |
| 05                         |   | 1581 N     | 1534     | -0-                     | -47                   | -0-              | 1534  | 2                   |            | N | -0-       |                           |            | -0-         |
| 06                         |   | 1470 N     | 1358     | -0-                     | -112                  | -0-              | 1358  | 2                   |            | N | -0-       |                           |            | -0-         |
| 07                         |   | 1459 N     | 1459     | -0-                     | -0-                   | -0-              | 1459  | 2                   |            | N | -0-       |                           |            | -0-         |
| 08                         |   | 1519 N     | 1159     | -0-                     | -360                  | -0-              | 1159  | 2                   |            | N | -0-       |                           |            | -0-         |
| 09                         |   | 1507 N     | 1507     | -0-                     | -0-                   | -0-              | 1507  | 2                   |            | N | -0-       |                           |            | -0-         |
| 10                         |   | 0          | 1510     | -0-                     | 1510                  | 1510             | 1510  | 2                   |            | N | -0-       |                           |            | -0-         |
| 11                         |   | 0          | 897      | -0-                     | 897                   | 2407             | 897   | 2                   |            | N | -0-       |                           |            | -0-         |
| 12                         |   | 0          | 1521     | -0-                     | 1521                  | 3928             | 1521  | 2                   |            | N | -0-       |                           |            | -0-         |
| TOTAL GAS PROD: 16,915     |   |            |          |                         |                       |                  |       |                     |            |   |           |                           |            |             |
| TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                       |                  |       |                     |            |   |           |                           |            |             |

DUNCAN GAS UNIT NO. 1 WELL #: 17 RRCID -> 260768 COMPL. DATE 04/08/2011 TOTAL DEPTH 12216 PERF.11466 - 11787

| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01                         |   | 2982 N     | 2906     | -0-                     | -76                   | -0-              | 2906  | 2                   |            | N | -0-       |                           |            | -0-         |
| 02                         |   | 2744 X     | 2459     | -0-                     | -285                  | -0-              | 2459  | 2                   |            | N | -0-       |                           |            | -0-         |
| 03                         |   | 3038 X     | 2696     | -0-                     | -342                  | -0-              | 2696  | 2                   |            | N | -0-       |                           |            | -0-         |
| 04                         |   | 2940 X     | 2536     | -0-                     | -404                  | -0-              | 2536  | 2                   |            | N | -0-       |                           |            | -0-         |
| 05                         |   | 3007 X     | 2614     | -0-                     | -393                  | -0-              | 2614  | 2                   |            | N | -0-       |                           |            | -0-         |
| 06                         |   | 2820 X     | 2481     | -0-                     | -339                  | -0-              | 2481  | 2                   |            | N | -0-       |                           |            | -0-         |
| 07                         |   | 2728 X     | 2519     | -0-                     | -209                  | -0-              | 2519  | 2                   |            | N | -0-       |                           |            | -0-         |
| 08                         |   | 2604 N     | 2575     | -0-                     | -29                   | -0-              | 2575  | 2                   |            | N | -0-       |                           |            | -0-         |
| 09                         |   | 2490 N     | 2452     | -0-                     | -38                   | -0-              | 2452  | 2                   |            | N | -0-       |                           |            | -0-         |
| 10                         |   | 0          | 2561     | -0-                     | 2561                  | 2561             | 2561  | 2                   |            | N | -0-       |                           |            | -0-         |
| 11                         |   | 0          | 2476     | -0-                     | 2476                  | 5037             | 2476  | 2                   |            | N | -0-       |                           |            | -0-         |
| 12                         |   | 0          | 2572     | -0-                     | 2572                  | 7609             | 2572  | 2                   |            | N | -0-       |                           |            | -0-         |
| TOTAL GAS PROD: 30,847     |   |            |          |                         |                       |                  |       |                     |            |   |           |                           |            |             |
| TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                       |                  |       |                     |            |   |           |                           |            |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                    |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| WILLIAMS GAS UNIT NO. 2 WELL #: 1 RRCID -> 260952 COMPL. DATE 05/20/2011 TOTAL DEPTH 14206 PERF.11540 - 12950 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01  |   | 1093 N     | 1093     | -0-                     | -0-                  | -0-                     | 1093  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02  |   | 1021 N     | 1021     | -0-                     | -0-                  | -0-                     | 1021  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03  |   | 1092 N     | 1092     | -0-                     | -0-                  | -0-                     | 1092  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04  |   | 1050 N     | 821      | -0-                     | -229                 | -0-                     | 821   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05  |   | 1159 N     | 1159     | -0-                     | -0-                  | -0-                     | 1159  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06  |   | 1050 N     | 922      | -0-                     | -128                 | -0-                     | 922   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07  |   | 961 N      | 961      | -0-                     | -0-                  | -0-                     | 961   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08  |   | 1085 N     | 911      | -0-                     | -174                 | -0-                     | 911   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09  |   | 930 N      | 779      | -0-                     | -151                 | -0-                     | 779   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10  |   | 0          | 850      | -0-                     | 850                  | 850                     | 850   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11  |   | 0          | 644      | -0-                     | 644                  | 1494                    | 644   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12  |   | 0          | 626      | -0-                     | 626                  | 2120                    | 626   | 2                   |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 10,879   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| BIGGS NO. 1 GAS UNIT WELL #: 16 RRCID -> 261218 COMPL. DATE 01/15/2011 TOTAL DEPTH 12929 PERF.10822 - 12774 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01  |   | 1813 X     | 1813     | -0-                     | -0-                  | -0-                     | 1813  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02  |   | 2732 N     | 2732     | -0-                     | -0-                  | -0-                     | 2732  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03  |   | 2772 N     | 2772     | -0-                     | -0-                  | -0-                     | 2772  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04  |   | 1740 N     | 1602     | -0-                     | -138                 | -0-                     | 1602  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05  |   | 2902 N     | 2902     | -0-                     | -0-                  | -0-                     | 2902  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06  |   | 2366 N     | 2366     | -0-                     | -0-                  | -0-                     | 2366  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07  |   | 2319 N     | 2319     | -0-                     | -0-                  | -0-                     | 2319  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08  |   | 1798 N     | 1684     | -0-                     | -114                 | -0-                     | 1684  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09  |   | 1776 N     | 1776     | -0-                     | -0-                  | -0-                     | 1776  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10  |   | 0          | 1532     | -0-                     | 1532                 | 1532                    | 1532  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11  |   | 0          | 1905     | -0-                     | 1905                 | 3437                    | 1905  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12  |   | 0          | 1891     | -0-                     | 1891                 | 5328                    | 1891  | 2                   |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 25,294   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| J. C. KENNEDY GAS UNIT WELL #: 8 RRCID -> 261246 COMPL. DATE 03/17/2011 TOTAL DEPTH 13301 PERF.11260 - 13124 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01   |   | 6563 X     | 6563     | -0-                     | -0-                  | -0-                     | 6563  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02   |   | 6096 X     | 6096     | -0-                     | -0-                  | -0-                     | 6096  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03   |   | 6188 X     | 6188     | -0-                     | -0-                  | -0-                     | 6188  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04   |   | 5434 X     | 5434     | -0-                     | -0-                  | -0-                     | 5434  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05   |   | 4832 X     | 4832     | -0-                     | -0-                  | -0-                     | 4832  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06   |   | 4335 X     | 4335     | -0-                     | -0-                  | -0-                     | 4335  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07   |   | 4543 X     | 4543     | -0-                     | -0-                  | -0-                     | 4543  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08   |   | 4880 X     | 4880     | -0-                     | -0-                  | -0-                     | 4880  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09   |   | 4920 X     | 4920     | -0-                     | -0-                  | -0-                     | 4920  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10   |   | 0          | 5127     | -0-                     | 5127                 | 5127                    | 5127  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11   |   | 0          | 5269     | -0-                     | 5269                 | 10396                   | 5269  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12   |   | 0          | 5701     | -0-                     | 5701                 | 16097                   | 5701  | 2                   |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 63,888   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |



| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                     |   |            |          |             |              |       |                        |                  |                  |     |      |         |
|--|---|------------|----------|-------------|--------------|-------|------------------------|------------------|------------------|-----|------|---------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |              |       |                        |                  |                  |     |      |         |
| WATTS, MARY J. GAS UNIT WELL #: 11 RRCID -> 261269 COMPL. DATE 06/01/2011 TOTAL DEPTH 12960 PERF.10844 - 12793 |   |            |          |             |              |       |                        |                  |                  |     |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU  | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | EOM     |
|  |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)   | UNDERAGE               | AMT              | CODE             | AMT | CODE | BALANCE |
| 01   |   | 2356 X     | 2042     | -0-         | -314         | -0-   |                        | 2042             | 2                | N   | -0-  | -0-     |
| 02   |   | 1848 N     | 1848     | -0-         | -0-          | -0-   |                        | 1848             | 2                | N   | -0-  | -0-     |
| 03   |   | 2041 N     | 2041     | -0-         | -0-          | -0-   |                        | 2041             | 2                | N   | -0-  | -0-     |
| 04   |   | 1980 N     | 1728     | -0-         | -252         | -0-   |                        | 1728             | 2                | N   | -0-  | -0-     |
| 05   |   | 2380 N     | 2380     | -0-         | -0-          | -0-   |                        | 2380             | 2                | N   | -0-  | -0-     |
| 06   |   | 2755 N     | 2755     | -0-         | -0-          | -0-   |                        | 2755             | 2                | N   | -0-  | -0-     |
| 07   |   | 3100 N     | 3724     | -0-         | 624          | 624   |                        | 3724             | 2                | N   | -0-  | -0-     |
| 08   |   | 3100 N     | 3906     | -0-         | 806          | 1430  |                        | 3906             | 2                | N   | -0-  | -0-     |
| 09   |   | 3000 N     | 3697     | -0-         | 697          | 2127  |                        | 3697             | 2                | N   | -0-  | -0-     |
| 10   |   | 0          | 4242     | -0-         | 4242         | 6369  |                        | 4242             | 2                | N   | -0-  | -0-     |
| 11   |   | 0          | 4279     | -0-         | 4279         | 10648 |                        | 4279             | 2                | N   | -0-  | -0-     |
| 12   |   | 0          | 1363     | -0-         | 1363         | 12011 |                        | 1363             | 2                | N   | -0-  | -0-     |
| TOTAL GAS PROD:  |   |            | 34,005   |             |              |       | TOTAL CONDENSATE PROD: |                  |                  | -0- |      |         |

| BYRD GAS UNIT WELL #: 9 RRCID -> 261550 COMPL. DATE 07/09/2011 TOTAL DEPTH 13475 PERF.10918 - 11818 |  |        |        |     |       |      |                        |      |   |     |     |     |
|---|--|--------|--------|-----|-------|------|------------------------|------|---|-----|-----|-----|
| 01  |  | 3627 X | 1201   | -0- | -2426 | -0-  |                        | 1201 | 2 | N   | -0- | -0- |
| 02  |  | 3108 X | 722    | -0- | -2386 | -0-  |                        | 722  | 2 | N   | -0- | -0- |
| 03  |  | 1612 X | 1284   | -0- | -328  | -0-  |                        | 1284 | 2 | N   | -0- | -0- |
| 04  |  | 7625 X | 7625   | -0- | -0-   | -0-  |                        | 7625 | 2 | N   | -0- | -0- |
| 05  |  | 7688 X | 7688   | -0- | -0-   | -0-  |                        | 7688 | 2 | N   | -0- | -0- |
| 06  |  | 5800 X | 5800   | -0- | -0-   | -0-  |                        | 5800 | 2 | N   | -0- | -0- |
| 07  |  | 6107 X | 4265   | -0- | -1842 | -0-  |                        | 4265 | 2 | N   | -0- | -0- |
| 08  |  | 6107 X | 5923   | -0- | -184  | -0-  |                        | 5923 | 2 | N   | -0- | -0- |
| 09  |  | 5910 X | 5331   | -0- | -579  | -0-  |                        | 5331 | 2 | N   | -0- | -0- |
| 10  |  | 0      | 5128   | -0- | 5128  | 5128 |                        | 5128 | 2 | N   | -0- | -0- |
| 11  |  | 0      | 1309   | -0- | 1309  | 6437 |                        | 1309 | 2 | N   | -0- | -0- |
| 12  |  | 0      | 2110   | -0- | 2110  | 8547 |                        | 2110 | 2 | N   | -0- | -0- |
| TOTAL GAS PROD:   |  |        | 48,386 |     |       |      | TOTAL CONDENSATE PROD: |      |   | -0- |     |     |

| TEMPLETON GAS UNIT WELL #: 1 RRCID -> 261552 COMPL. DATE 07/29/2011 TOTAL DEPTH 14030 PERF.13068 - 13344 |  |         |         |     |       |       |                        |       |   |     |     |     |
|--|--|---------|---------|-----|-------|-------|------------------------|-------|---|-----|-----|-----|
| 01   |  | 11621 X | 11621   | -0- | -0-   | -0-   |                        | 11621 | 2 | N   | -0- | -0- |
| 02   |  | 9696 X  | 9696    | -0- | -0-   | -0-   |                        | 9696  | 2 | N   | -0- | -0- |
| 03   |  | 10392 X | 10392   | -0- | -0-   | -0-   |                        | 10392 | 2 | N   | -0- | -0- |
| 04   |  | 10679 X | 10679   | -0- | -0-   | -0-   |                        | 10679 | 2 | N   | -0- | -0- |
| 05   |  | 11187 X | 11187   | -0- | -0-   | -0-   |                        | 11187 | 2 | N   | -0- | -0- |
| 06   |  | 9448 X  | 9448    | -0- | -0-   | -0-   |                        | 9448  | 2 | N   | -0- | -0- |
| 07   |  | 9424 X  | 8781    | -0- | -643  | -0-   |                        | 8781  | 2 | N   | -0- | -0- |
| 08   |  | 10965 X | 10965   | -0- | -0-   | -0-   |                        | 10965 | 2 | N   | -0- | -0- |
| 09   |  | 9849 X  | 9849    | -0- | -0-   | -0-   |                        | 9849  | 2 | N   | -0- | -0- |
| 10   |  | 0       | 10104   | -0- | 10104 | 10104 |                        | 10104 | 2 | N   | -0- | -0- |
| 11   |  | 0       | 10857   | -0- | 10857 | 20961 |                        | 10857 | 2 | N   | -0- | -0- |
| 12   |  | 0       | 10055   | -0- | 10055 | 31016 |                        | 10055 | 2 | N   | -0- | -0- |
| TOTAL GAS PROD:  |  |         | 123,634 |     |       |       | TOTAL CONDENSATE PROD: |       |   | -0- |     |     |

OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 ELY GAS UNIT NO. 2 WELL #: 1 RRCID -> 261554 COMPL. DATE 04/19/2011 TOTAL DEPTH 13520 PERF.11114 - 12862

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|---------------------------|---------------------------|---|-----------|---------------------------|---------------------------|-------------|
| 01              | 3107 X     | 3107     | -0-                     | -0-                    | -0-                     | 3107 2                    |                           | N | -0-       |                           |                           | -0-         |
| 02              | 2716 X     | 2116     | -0-                     | -600                   | -0-                     | 2116 2                    |                           | N | -0-       |                           |                           | -0-         |
| 03              | 3007 X     | 2137     | -0-                     | -870                   | -0-                     | 2137 2                    |                           | N | -0-       |                           |                           | -0-         |
| 04              | 3047 X     | 3047     | -0-                     | -0-                    | -0-                     | 3047 2                    |                           | N | -0-       |                           |                           | -0-         |
| 05              | 3100 X     | 2256     | -0-                     | -844                   | -0-                     | 2256 2                    |                           | N | -0-       |                           |                           | -0-         |
| 06              | 3000 X     | 2842     | -0-                     | -158                   | -0-                     | 2842 2                    |                           | N | -0-       |                           |                           | -0-         |
| 07              | 3162 X     | 2795     | -0-                     | -367                   | -0-                     | 2795 2                    |                           | N | -0-       |                           |                           | -0-         |
| 08              | 3162 X     | 2524     | -0-                     | -638                   | -0-                     | 2524 2                    |                           | N | -0-       |                           |                           | -0-         |
| 09              | 3060 X     | 2590     | -0-                     | -470                   | -0-                     | 2590 2                    |                           | N | -0-       |                           |                           | -0-         |
| 10              | 0          | 2554     | -0-                     | 2554                   | 2554                    | 2554 2                    |                           | N | -0-       |                           |                           | -0-         |
| 11              | 0          | 2661     | -0-                     | 2661                   | 5215                    | 2661 2                    |                           | N | -0-       |                           |                           | -0-         |
| 12              | 0          | 3884     | -0-                     | 3884                   | 9099                    | 3884 2                    |                           | N | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD: |            | 32,513   |                         | TOTAL CONDENSATE PROD: |                         | -0-                       |                           |   |           |                           |                           |             |

PYE GAS UNIT WELL #: 4 RRCID -> 261925 COMPL. DATE 09/22/2010 TOTAL DEPTH 14600 PERF.11897 - 14093

|                 |        |        |     |                        |      |        |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|--------|--|---|-----|--|--|-----|
| 01              | 961 N  | 950    | -0- | -11                    | -0-  | 950 2  |  | N | -0- |  |  | -0- |
| 02              | 896 N  | 865    | -0- | -31                    | -0-  | 865 2  |  | N | -0- |  |  | -0- |
| 03              | 961 N  | 949    | -0- | -12                    | -0-  | 949 2  |  | N | -0- |  |  | -0- |
| 04              | 937 N  | 937    | -0- | -0-                    | -0-  | 937 2  |  | N | -0- |  |  | -0- |
| 05              | 961 N  | 950    | -0- | -11                    | -0-  | 950 2  |  | N | -0- |  |  | -0- |
| 06              | 1111 N | 1111   | -0- | -0-                    | -0-  | 1111 2 |  | N | -0- |  |  | -0- |
| 07              | 991 N  | 991    | -0- | -0-                    | -0-  | 991 2  |  | N | -0- |  |  | -0- |
| 08              | 961 N  | 778    | -0- | -183                   | -0-  | 778 2  |  | N | -0- |  |  | -0- |
| 09              | 1110 N | 911    | -0- | -199                   | -0-  | 911 2  |  | N | -0- |  |  | -0- |
| 10              | 0      | 930    | -0- | 930                    | 930  | 930 2  |  | N | -0- |  |  | -0- |
| 11              | 0      | 910    | -0- | 910                    | 1840 | 910 2  |  | N | -0- |  |  | -0- |
| 12              | 0      | 932    | -0- | 932                    | 2772 | 932 2  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 11,214 |     | TOTAL CONDENSATE PROD: |      | -0-    |  |   |     |  |  |     |

DUNCAN GAS UNIT NO. 2 WELL #: 18 RRCID -> 262317 COMPL. DATE 02/03/2011 TOTAL DEPTH 13087 PERF.10934 - 12798

|                 |        |        |     |                        |       |        |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|-------|--------|--|---|-----|--|--|-----|
| 01              | 3927 X | 3927   | -0- | -0-                    | -0-   | 3927 2 |  | N | -0- |  |  | -0- |
| 02              | 4116 X | 3348   | -0- | -768                   | -0-   | 3348 2 |  | N | -0- |  |  | -0- |
| 03              | 4557 X | 4130   | -0- | -427                   | -0-   | 4130 2 |  | N | -0- |  |  | -0- |
| 04              | 4410 X | 3801   | -0- | -609                   | -0-   | 3801 2 |  | N | -0- |  |  | -0- |
| 05              | 4557 X | 3369   | -0- | -1188                  | -0-   | 3369 2 |  | N | -0- |  |  | -0- |
| 06              | 3990 X | 3854   | -0- | -136                   | -0-   | 3854 2 |  | N | -0- |  |  | -0- |
| 07              | 4123 X | 3801   | -0- | -322                   | -0-   | 3801 2 |  | N | -0- |  |  | -0- |
| 08              | 4123 X | 3625   | -0- | -498                   | -0-   | 3625 2 |  | N | -0- |  |  | -0- |
| 09              | 3840 X | 3599   | -0- | -241                   | -0-   | 3599 2 |  | N | -0- |  |  | -0- |
| 10              | 0      | 3530   | -0- | 3530                   | 3530  | 3530 2 |  | N | -0- |  |  | -0- |
| 11              | 0      | 3407   | -0- | 3407                   | 6937  | 3407 2 |  | N | -0- |  |  | -0- |
| 12              | 0      | 3548   | -0- | 3548                   | 10485 | 3548 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 43,939 |     | TOTAL CONDENSATE PROD: |       | -0-    |  |   |     |  |  |     |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |   |            |                  |              |             |                        |                      |   |      | CNTY: ROBERTSON                      |         |
|--|---|------------|------------------|--------------|-------------|------------------------|----------------------|---|------|--------------------------------------|---------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |                  |              |             |                        |                      |   |      |                                      |         |
| HART GAS UNIT  |   |            |                  |              |             |                        |                      |   |      |                                      |         |
| WELL #: 1 RRCID -> 262694 COMPL. DATE 10/21/2011                           |   |            |                  |              |             |                        |                      |   |      | TOTAL DEPTH 13875 PERF.11370 - 13484 |         |
| M  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND | * * DISPOSITIONS * *                 | EOM     |
|  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD | AMT CODE                             | BALANCE |
| 01   |   | 1560 N     | 1560             | -0-          | -0-         | -0-                    | 1560 2               | N | -0-  |                                      | -0-     |
| 02   |   | 1341 N     | 1341             | -0-          | -0-         | -0-                    | 1341 2               | N | -0-  |                                      | -0-     |
| 03   |   | 1395 N     | 1395             | -0-          | -0-         | -0-                    | 1395 2               | N | -0-  |                                      | -0-     |
| 04   |   | 1500 N     | 1397             | -0-          | -103        | -0-                    | 1397 2               | N | -0-  |                                      | -0-     |
| 05   |   | 1525 N     | 1525             | -0-          | -0-         | -0-                    | 1525 2               | N | -0-  |                                      | -0-     |
| 06   |   | 1352 N     | 1352             | -0-          | -0-         | -0-                    | 1352 2               | N | -0-  |                                      | -0-     |
| 07   |   | 1457 N     | 1428             | -0-          | -29         | -0-                    | 1428 2               | N | -0-  |                                      | -0-     |
| 08   |   | 1519 N     | 1345             | -0-          | -174        | -0-                    | 1345 2               | N | -0-  |                                      | -0-     |
| 09   |   | 1350 N     | 1292             | -0-          | -58         | -0-                    | 1292 2               | N | -0-  |                                      | -0-     |
| 10   |   | 0          | 1314             | -0-          | 1314        | -0-                    | 1314 2               | N | -0-  |                                      | -0-     |
| 11   |   | 0          | 1283             | -0-          | 1283        | -0-                    | 1283 2               | N | -0-  |                                      | -0-     |
| 12   |   | 0          | 1267             | -0-          | 1267        | -0-                    | 3864 1267 2          | N | -0-  |                                      | -0-     |
| TOTAL GAS PROD:  |   |            | 16,499           |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-  |                                      |         |

| MITCHELL GAS UNIT III |  |        |        |     |      |                        |            |   |     | WELL #: 35 RRCID -> 262736 COMPL. DATE 11/01/2011 |     | TOTAL DEPTH 13008 PERF.11630 - 12844 |  |
|-----------------------|--|--------|--------|-----|------|------------------------|------------|---|-----|---|-----|--------------------------------------|--|
| 01                    |  | 889 N  | 889    | -0- | -0-  | -0-                    | 889 2      | N | -0- |   | -0- |                                      |  |
| 02                    |  | 788 N  | 788    | -0- | -0-  | -0-                    | 788 2      | N | -0- |   | -0- |                                      |  |
| 03                    |  | 984 N  | 984    | -0- | -0-  | -0-                    | 984 2      | N | -0- |   | -0- |                                      |  |
| 04                    |  | 870 N  | 788    | -0- | -82  | -0-                    | 788 2      | N | -0- |   | -0- |                                      |  |
| 05                    |  | 2417 N | 2417   | -0- | -0-  | -0-                    | 2417 2     | N | -0- |   | -0- |                                      |  |
| 06                    |  | 960 N  | 926    | -0- | -34  | -0-                    | 926 2      | N | -0- |   | -0- |                                      |  |
| 07                    |  | 897 N  | 897    | -0- | -0-  | -0-                    | 897 2      | N | -0- |   | -0- |                                      |  |
| 08                    |  | 1550 N | 872    | -0- | -678 | -0-                    | 872 2      | N | -0- |   | -0- |                                      |  |
| 09                    |  | 930 N  | 866    | -0- | -64  | -0-                    | 866 2      | N | -0- |   | -0- |                                      |  |
| 10                    |  | 0      | 787    | -0- | 787  | -0-                    | 787 2      | N | -0- |   | -0- |                                      |  |
| 11                    |  | 0      | 821    | -0- | 821  | -0-                    | 1608 821 2 | N | -0- |   | -0- |                                      |  |
| 12                    |  | 0      | 799    | -0- | 799  | -0-                    | 2407 799 2 | N | -0- |   | -0- |                                      |  |
| TOTAL GAS PROD:       |  |        | 11,834 |     |      | TOTAL CONDENSATE PROD: |            |   | -0- |   |     |                                      |  |

| STEAKLEY GAS UNIT |  |         |        |     |       |                        |              |   |     | WELL #: 11 RRCID -> 262868 COMPL. DATE 11/03/2010 |     | TOTAL DEPTH 14856 PERF.12204 - 14403 |  |
|-------------------|--|---------|--------|-----|-------|------------------------|--------------|---|-----|---|-----|--------------------------------------|--|
| 01                |  | 10386 X | 10386  | -0- | -0-   | -0-                    | 10386 2      | N | -0- |   | -0- |                                      |  |
| 02                |  | 9506 X  | 9506   | -0- | -0-   | -0-                    | 9506 2       | N | -0- |   | -0- |                                      |  |
| 03                |  | 10094 X | 10094  | -0- | -0-   | -0-                    | 10094 2      | N | -0- |   | -0- |                                      |  |
| 04                |  | 9561 X  | 9561   | -0- | -0-   | -0-                    | 9561 2       | N | -0- |   | -0- |                                      |  |
| 05                |  | 9549 X  | 9549   | -0- | -0-   | -0-                    | 9549 2       | N | -0- |   | -0- |                                      |  |
| 06                |  | 9414 X  | 9414   | -0- | -0-   | -0-                    | 9414 2       | N | -0- |   | -0- |                                      |  |
| 07                |  | 9390 X  | 9390   | -0- | -0-   | -0-                    | 9390 2       | N | -0- |   | -0- |                                      |  |
| 08                |  | 8659 X  | 8659   | -0- | -0-   | -0-                    | 8659 2       | N | -0- |   | -0- |                                      |  |
| 09                |  | 5160 X  | 3702   | -0- | -1458 | -0-                    | 3702 2       | N | -0- |   | -0- |                                      |  |
| 10                |  | 0       | 3999   | -0- | 3999  | -0-                    | 3999 2       | N | -0- |   | -0- |                                      |  |
| 11                |  | 0       | 3488   | -0- | 3488  | -0-                    | 7487 3488 2  | N | -0- |   | -0- |                                      |  |
| 12                |  | 0       | 2649   | -0- | 2649  | -0-                    | 10136 2649 2 | N | -0- |   | -0- |                                      |  |
| TOTAL GAS PROD:   |  |         | 90,397 |     |       | TOTAL CONDENSATE PROD: |              |   | -0- |   |     |                                      |  |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| MARTIN #1 GAS UNIT WELL #: 20 RRCID -> 263112 COMPL. DATE 10/06/2010 TOTAL DEPTH 13125 PERF.11034 - 12881 |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | EOM BALANCE |
| 01  |   | 3762 X     | 3762     | -0-                     | -0-                  | -0-                     | 3762               | 2                   |                    |                     | N | -0-       | -0-         |
| 02  |   | 3460 X     | 3460     | -0-                     | -0-                  | -0-                     | 3460               | 2                   |                    |                     | N | -0-       | -0-         |
| 03  |   | 3790 X     | 3790     | -0-                     | -0-                  | -0-                     | 3790               | 2                   |                    |                     | N | -0-       | -0-         |
| 04  |   | 3630 X     | 3629     | -0-                     | -1                   | -0-                     | 3629               | 2                   |                    |                     | N | -0-       | -0-         |
| 05  |   | 3844 X     | 3720     | -0-                     | -124                 | -0-                     | 3720               | 2                   |                    |                     | N | -0-       | -0-         |
| 06  |   | 3720 X     | 3451     | -0-                     | -269                 | -0-                     | 3451               | 2                   |                    |                     | N | -0-       | -0-         |
| 07  |   | 3844 X     | 3256     | -0-                     | -588                 | -0-                     | 3256               | 2                   |                    |                     | N | -0-       | -0-         |
| 08  |   | 3782 X     | 3344     | -0-                     | -438                 | -0-                     | 3344               | 2                   |                    |                     | N | -0-       | -0-         |
| 09  |   | 3630 X     | 3221     | -0-                     | -409                 | -0-                     | 3221               | 2                   |                    |                     | N | -0-       | -0-         |
| 10  |   | 0          | 1283     | -0-                     | 1283                 | -0-                     | 1283               | 2                   |                    |                     | N | -0-       | -0-         |
| 11  |   | 0          | 950      | -0-                     | 950                  | -0-                     | 950                | 2                   |                    |                     | N | -0-       | -0-         |
| 12  |   | 0          | 1223     | -0-                     | 1223                 | -0-                     | 1223               | 2                   |                    |                     | N | -0-       | -0-         |
| TOTAL GAS PROD:   |   |            | 35,089   | TOTAL CONDENSATE PROD:  |                      |                         | -0-                |                     |                    |                     |   |           |             |

| BARNETT, ELVIN UNIT WELL #: 9 RRCID -> 264327 COMPL. DATE 07/12/2014 TOTAL DEPTH 14225 PERF.11954 - 12760 |  |     |     |                        |     |     |     |  |  |  |   |     |     |
|---|--|-----|-----|------------------------|-----|-----|-----|--|--|--|---|-----|-----|
| 01  |  | 0 N | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| 02  |  | 0 N | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| 03  |  | 0 N | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| 04  |  | 0 N | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| 05  |  | 0 N | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| 06  |  | 0 N | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| 07  |  | 0 N | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| 08  |  | 0 N | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| 09  |  | 0 N | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| 10  |  | 0   | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| 11  |  | 0   | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| 12  |  | 0   | -0- | -0-                    | -0- | -0- |     |  |  |  | N | -0- | -0- |
| TOTAL GAS PROD:   |  |     | -0- | TOTAL CONDENSATE PROD: |     |     | -0- |  |  |  |   |     |     |

| ENGLISH GAS UNIT WELL #: 2 RRCID -> 265651 COMPL. DATE 12/02/2011 TOTAL DEPTH 13984 PERF.12113 - 13344 |  |        |        |                        |       |     |      |   |  |  |   |     |     |
|--|--|--------|--------|------------------------|-------|-----|------|---|--|--|---|-----|-----|
| 01   |  | 4154 X | 3697   | -0-                    | -457  | -0- | 3697 | 2 |  |  | N | -0- | -0- |
| 02   |  | 4144 X | 4144   | -0-                    | -0-   | -0- | 4144 | 2 |  |  | N | -0- | -0- |
| 03   |  | 4030 X | 3480   | -0-                    | -550  | -0- | 3480 | 2 |  |  | N | -0- | -0- |
| 04   |  | 3900 X | 3845   | -0-                    | -55   | -0- | 3845 | 2 |  |  | N | -0- | -0- |
| 05   |  | 4588 X | 4021   | -0-                    | -567  | -0- | 4021 | 2 |  |  | N | -0- | -0- |
| 06   |  | 4440 X | 3981   | -0-                    | -459  | -0- | 3981 | 2 |  |  | N | -0- | -0- |
| 07   |  | 4588 X | 3667   | -0-                    | -921  | -0- | 3667 | 2 |  |  | N | -0- | -0- |
| 08   |  | 4030 X | 2963   | -0-                    | -1067 | -0- | 2963 | 2 |  |  | N | -0- | -0- |
| 09   |  | 3990 X | 3529   | -0-                    | -461  | -0- | 3529 | 2 |  |  | N | -0- | -0- |
| 10   |  | 0      | 4149   | -0-                    | 4149  | -0- | 4149 | 2 |  |  | N | -0- | -0- |
| 11   |  | 0      | 4003   | -0-                    | 4003  | -0- | 4003 | 2 |  |  | N | -0- | -0- |
| 12   |  | 0      | 4233   | -0-                    | 4233  | -0- | 4233 | 2 |  |  | N | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 45,712 | TOTAL CONDENSATE PROD: |       |     | -0-  |   |  |  |   |     |     |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 CORRY GAS UNIT WELL #: 8 RRCID -> 266061 COMPL. DATE 01/20/2012 TOTAL DEPTH 14055 PERF.11634 - 12642

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 868 N      | 750      | -0-                     | -118                  | -0-               | 750   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 02              |   | 812 N      | 503      | -0-                     | -309                  | -0-               | 503   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 03              |   | 806 N      | 634      | -0-                     | -172                  | -0-               | 634   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 04              |   | 2013 N     | 2013     | -0-                     | -0-                   | -0-               | 2013  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 05              |   | 1060 N     | 1060     | -0-                     | -0-                   | -0-               | 1060  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 06              |   | 794 N      | 794      | -0-                     | -0-                   | -0-               | 794   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 07              |   | 1209 N     | 825      | -0-                     | -384                  | -0-               | 825   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 08              |   | 1054 N     | 757      | -0-                     | -297                  | -0-               | 757   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 09              |   | 780 N      | 685      | -0-                     | -95                   | -0-               | 685   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 10              |   | 0          | 627      | -0-                     | 627                   | 627               | 627   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 11              |   | 0          | 632      | -0-                     | 632                   | 1259              | 632   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 12              |   | 0          | 642      | -0-                     | 642                   | 1901              | 642   | 2                   |            | N | -0-                    |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 9,922    |                         |                       |                   |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |                         |                       |                   |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |

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REAGAN HEIRS GAS UNIT NO. 1 WELL #: 12 RRCID -> 266163 COMPL. DATE 03/09/2012 TOTAL DEPTH 13018 PERF.11014 - 12756

|                 |  |        |        |     |       |       |      |   |  |   |                        |     |  |     |
|-----------------|--|--------|--------|-----|-------|-------|------|---|--|---|------------------------|-----|--|-----|
| 01              |  | 5332 X | 5172   | -0- | -160  | -0-   | 5172 | 2 |  | N | -0-                    |     |  | -0- |
| 02              |  | 4816 X | 4502   | -0- | -314  | -0-   | 4502 | 2 |  | N | -0-                    |     |  | -0- |
| 03              |  | 5611 X | 4340   | -0- | -1271 | -0-   | 4340 | 2 |  | N | -0-                    |     |  | -0- |
| 04              |  | 5430 X | 5398   | -0- | -32   | -0-   | 5398 | 2 |  | N | -0-                    |     |  | -0- |
| 05              |  | 5611 X | 5016   | -0- | -595  | -0-   | 5016 | 2 |  | N | -0-                    |     |  | -0- |
| 06              |  | 5010 X | 4483   | -0- | -527  | -0-   | 4483 | 2 |  | N | -0-                    |     |  | -0- |
| 07              |  | 5580 X | 5329   | -0- | -251  | -0-   | 5329 | 2 |  | N | -0-                    |     |  | -0- |
| 08              |  | 5580 X | 5061   | -0- | -519  | -0-   | 5061 | 2 |  | N | -0-                    |     |  | -0- |
| 09              |  | 5472 X | 5472   | -0- | -0-   | -0-   | 5472 | 2 |  | N | -0-                    |     |  | -0- |
| 10              |  | 0      | 5345   | -0- | 5345  | 5345  | 5345 | 2 |  | N | -0-                    |     |  | -0- |
| 11              |  | 0      | 4186   | -0- | 4186  | 9531  | 4186 | 2 |  | N | -0-                    |     |  | -0- |
| 12              |  | 0      | 5395   | -0- | 5395  | 14926 | 5395 | 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |        | 59,699 |     |       |       |      |   |  |   |                        |     |  |     |
|                 |  |        |        |     |       |       |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

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BEAL ESTATE WELL #: 22 RRCID -> 266196 COMPL. DATE 03/22/2012 TOTAL DEPTH 13101 PERF.11230 - 13136

|                 |  |        |        |     |      |      |      |   |  |   |                        |     |  |     |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|------------------------|-----|--|-----|
| 01              |  | 2681 X | 2681   | -0- | -0-  | -0-  | 2681 | 2 |  | N | -0-                    |     |  | -0- |
| 02              |  | 2996 X | 2702   | -0- | -294 | -0-  | 2702 | 2 |  | N | -0-                    |     |  | -0- |
| 03              |  | 3317 X | 3050   | -0- | -267 | -0-  | 3050 | 2 |  | N | -0-                    |     |  | -0- |
| 04              |  | 3210 X | 2998   | -0- | -212 | -0-  | 2998 | 2 |  | N | -0-                    |     |  | -0- |
| 05              |  | 3536 X | 3536   | -0- | -0-  | -0-  | 3536 | 2 |  | N | -0-                    |     |  | -0- |
| 06              |  | 3250 X | 3250   | -0- | -0-  | -0-  | 3250 | 2 |  | N | -0-                    |     |  | -0- |
| 07              |  | 3100 X | 2763   | -0- | -337 | -0-  | 2763 | 2 |  | N | -0-                    |     |  | -0- |
| 08              |  | 3503 X | 3230   | -0- | -273 | -0-  | 3230 | 2 |  | N | -0-                    |     |  | -0- |
| 09              |  | 3390 X | 2656   | -0- | -734 | -0-  | 2656 | 2 |  | N | -0-                    |     |  | -0- |
| 10              |  | 0      | 2766   | -0- | 2766 | 2766 | 2766 | 2 |  | N | -0-                    |     |  | -0- |
| 11              |  | 0      | 2912   | -0- | 2912 | 5678 | 2912 | 2 |  | N | -0-                    |     |  | -0- |
| 12              |  | 0      | 4239   | -0- | 4239 | 9917 | 4239 | 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |        | 36,783 |     |      |      |      |   |  |   |                        |     |  |     |
|                 |  |        |        |     |      |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

| -----                          |   |            |                  |              |                |                        |                      |            |             |                      |                    |
|--------------------------------|---|------------|------------------|--------------|----------------|------------------------|----------------------|------------|-------------|----------------------|--------------------|
| BALD PRAIRIE (CV CONSOLIDATED) |   | //CONT.//  |                  | 05189 550    | NON-ASSOCIATED |                        | CAPACITY             |            |             | CNTY: ROBERTSON      |                    |
| XTO ENERGY INC.                |   | //CONT.//  |                  | 945936       |                |                        |                      |            |             |                      |                    |
| BIGGS #1 GAS UNIT              |   | WELL #:    |                  | 24           | RRCID ->       | 266210                 | COMPL. DATE          | 04/18/2012 | TOTAL DEPTH | 12931                | PERF.10816 - 12774 |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| -----                          |   |            |                  |              |                |                        |                      |            |             |                      |                    |
| 01                             |   | 1828 N     | 1828             | -0-          | -0-            | -0-                    | 1828 2               | N          | -0-         |                      | -0-                |
| 02                             |   | 1652 N     | 1605             | -0-          | -47            | -0-                    | 1605 2               | N          | -0-         |                      | -0-                |
| 03                             |   | 1860 N     | 1681             | -0-          | -179           | -0-                    | 1681 2               | N          | -0-         |                      | -0-                |
| 04                             |   | 1770 N     | 1534             | -0-          | -236           | -0-                    | 1534 2               | N          | -0-         |                      | -0-                |
| 05                             |   | 1767 N     | 1611             | -0-          | -156           | -0-                    | 1611 2               | N          | -0-         |                      | -0-                |
| 06                             |   | 1620 N     | 1562             | -0-          | -58            | -0-                    | 1562 2               | N          | -0-         |                      | -0-                |
| 07                             |   | 1751 N     | 1751             | -0-          | -0-            | -0-                    | 1751 2               | N          | -0-         |                      | -0-                |
| 08                             |   | 1795 N     | 1795             | -0-          | -0-            | -0-                    | 1795 2               | N          | -0-         |                      | -0-                |
| 09                             |   | 1560 N     | 1514             | -0-          | -46            | -0-                    | 1514 2               | N          | -0-         |                      | -0-                |
| 10                             |   | 0          | 1465             | -0-          | 1465           |                        | 1465 2               | N          | -0-         |                      | -0-                |
| 11                             |   | 0          | 1374             | -0-          | 1374           |                        | 2839 1374 2          | N          | -0-         |                      | -0-                |
| 12                             |   | 0          | 2989             | -0-          | 2989           |                        | 5828 2989 2          | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:                |   |            | 20,709           |              |                | TOTAL CONDENSATE PROD: |                      |            | -0-         |                      |                    |

| -----             |   |            |                  |              |             |                        |                      |            |             |                      |                    |
|-------------------|---|------------|------------------|--------------|-------------|------------------------|----------------------|------------|-------------|----------------------|--------------------|
| BIGGS #1 GAS UNIT |   | WELL #:    |                  | 18           | RRCID ->    | 266244                 | COMPL. DATE          | 03/29/2012 | TOTAL DEPTH | 13031                | PERF.10766 - 12718 |
| M                 | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                   |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| -----             |   |            |                  |              |             |                        |                      |            |             |                      |                    |
| 01                |   | 2447 X     | 2447             | -0-          | -0-         | -0-                    | 2447 2               | N          | -0-         |                      | -0-                |
| 02                |   | 2268 N     | 1973             | -0-          | -295        | -0-                    | 1973 2               | N          | -0-         |                      | -0-                |
| 03                |   | 2604 N     | 2414             | -0-          | -190        | -0-                    | 2414 2               | N          | -0-         |                      | -0-                |
| 04                |   | 2370 N     | 2082             | -0-          | -288        | -0-                    | 2082 2               | N          | -0-         |                      | -0-                |
| 05                |   | 2270 N     | 2270             | -0-          | -0-         | -0-                    | 2270 2               | N          | -0-         |                      | -0-                |
| 06                |   | 2340 N     | 2209             | -0-          | -131        | -0-                    | 2209 2               | N          | -0-         |                      | -0-                |
| 07                |   | 2171 N     | 2171             | -0-          | -0-         | -0-                    | 2171 2               | N          | -0-         |                      | -0-                |
| 08                |   | 2263 N     | 1804             | -0-          | -459        | -0-                    | 1804 2               | N          | -0-         |                      | -0-                |
| 09                |   | 2220 N     | 1939             | -0-          | -281        | -0-                    | 1939 2               | N          | -0-         |                      | -0-                |
| 10                |   | 0          | 2280             | -0-          | 2280        |                        | 2280 2               | N          | -0-         |                      | -0-                |
| 11                |   | 0          | 2251             | -0-          | 2251        |                        | 4531 2251 2          | N          | -0-         |                      | -0-                |
| 12                |   | 0          | 2119             | -0-          | 2119        |                        | 6650 2119 2          | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:   |   |            | 25,959           |              |             | TOTAL CONDENSATE PROD: |                      |            | -0-         |                      |                    |

| -----                        |   |            |                  |              |             |                        |                      |            |             |                      |                    |
|------------------------------|---|------------|------------------|--------------|-------------|------------------------|----------------------|------------|-------------|----------------------|--------------------|
| TURNER, FLOYD GAS UNIT NO. 1 |   | WELL #:    |                  | 17           | RRCID ->    | 266253                 | COMPL. DATE          | 01/25/2017 | TOTAL DEPTH | 13400                | PERF.11340 - 13160 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| -----                        |   |            |                  |              |             |                        |                      |            |             |                      |                    |
| 01                           |   | 8649 X     | 7081             | -0-          | -1568       | -0-                    | 7081 2               | N          | -0-         |                      | -0-                |
| 02                           |   | 7476 X     | 6478             | -0-          | -998        | -0-                    | 6478 2               | N          | -0-         |                      | -0-                |
| 03                           |   | 8277 X     | 6080             | -0-          | -2197       | -0-                    | 6080 2               | N          | -0-         |                      | -0-                |
| 04                           |   | 6840 X     | 5977             | -0-          | -863        | -0-                    | 5977 2               | N          | -0-         |                      | -0-                |
| 05                           |   | 7161 X     | 5962             | -0-          | -1199       | -0-                    | 5962 2               | N          | -0-         |                      | -0-                |
| 06                           |   | 6930 X     | 5988             | -0-          | -942        | -0-                    | 5988 2               | N          | -0-         |                      | -0-                |
| 07                           |   | 7161 X     | 6547             | -0-          | -614        | -0-                    | 6547 2               | N          | -0-         |                      | -0-                |
| 08                           |   | 6376 X     | 6376             | -0-          | -0-         | -0-                    | 6376 2               | N          | -0-         |                      | -0-                |
| 09                           |   | 6000 X     | 5831             | -0-          | -169        | -0-                    | 5831 2               | N          | -0-         |                      | -0-                |
| 10                           |   | 0          | 5230             | -0-          | 5230        |                        | 5230 2               | N          | -0-         |                      | -0-                |
| 11                           |   | 0          | 4866             | -0-          | 4866        |                        | 10096 4866 2         | N          | -0-         |                      | -0-                |
| 12                           |   | 0          | 4797             | -0-          | 4797        |                        | 14893 4797 2         | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   |            | 71,213           |              |             | TOTAL CONDENSATE PROD: |                      |            | -0-         |                      |                    |

OIL AND GAS DIVISION

| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY |   |            |          |             |                          |                        |          |                 |                    | CNTY: ROBERTSON        |   |           |                    |                     |             |
|--|---|------------|----------|-------------|--------------------------|------------------------|----------|-----------------|--------------------|------------------------|---|-----------|--------------------|---------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |                          |                        |          |                 |                    |                        |   |           |                    |                     |             |
| MILSTEAD GAS UNIT  |   |            |          |             |                          |                        |          |                 |                    | WELL #: 11             |   |           |                    |                     |             |
|  |   |            |          |             |                          |                        |          |                 |                    | RRCID -> 266317        |   |           |                    |                     |             |
|  |   |            |          |             |                          |                        |          |                 |                    | COMPL. DATE 08/03/2012 |   |           |                    |                     |             |
|  |   |            |          |             |                          |                        |          |                 |                    | TOTAL DEPTH 13135      |   |           |                    |                     |             |
|  |   |            |          |             |                          |                        |          |                 |                    | PERF.10240 - 11956     |   |           |                    |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (I)             | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 3906 X     | 3381     | -0-         | -525                     | -0-                    | 3381     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 02   |   | 3528 X     | 2483     | -0-         | -1045                    | -0-                    | 2483     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 03   |   | 3875 X     | 3802     | -0-         | -73                      | -0-                    | 3802     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 04   |   | 3660 X     | 3408     | -0-         | -252                     | -0-                    | 3408     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 05   |   | 3476 X     | 3476     | -0-         | -0-                      | -0-                    | 3476     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 06   |   | 3690 X     | 3304     | -0-         | -386                     | -0-                    | 3304     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 07   |   | 3813 X     | 3383     | -0-         | -430                     | -0-                    | 3383     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 08   |   | 3813 X     | 3019     | -0-         | -794                     | -0-                    | 3019     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 09   |   | 3420 X     | 3356     | -0-         | -64                      | -0-                    | 3356     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 10   |   | 0          | 3293     | -0-         | 3293                     | -0-                    | 3293     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 11   |   | 0          | 2752     | -0-         | 2752                     | -0-                    | 6045     | 2752            | 2                  |                        | N | -0-       |                    |                     | -0-         |
| 12   |   | 0          | 2701     | -0-         | 2701                     | -0-                    | 8746     | 2701            | 2                  |                        | N | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:  |   |            | 38,358   |             |                          | TOTAL CONDENSATE PROD: |          |                 | -0-                |                        |   |           |                    |                     |             |

| MITCHELL GAS UNIT III |   |            |          |             |                          |                        |          |                 |                    | WELL #: 28             |   |           |                    |                     |             |
|-----------------------|---|------------|----------|-------------|--------------------------|------------------------|----------|-----------------|--------------------|------------------------|---|-----------|--------------------|---------------------|-------------|
|                       |   |            |          |             |                          |                        |          |                 |                    | RRCID -> 266344        |   |           |                    |                     |             |
|                       |   |            |          |             |                          |                        |          |                 |                    | COMPL. DATE 07/06/2012 |   |           |                    |                     |             |
|                       |   |            |          |             |                          |                        |          |                 |                    | TOTAL DEPTH 12837      |   |           |                    |                     |             |
|                       |   |            |          |             |                          |                        |          |                 |                    | PERF.10334 - 12700     |   |           |                    |                     |             |
| M                     | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (I)             | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    |   | 2945 X     | 2646     | -0-         | -299                     | -0-                    | 2646     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 02                    |   | 2459 N     | 2459     | -0-         | -0-                      | -0-                    | 2459     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 03                    |   | 2728 N     | 2725     | -0-         | -3                       | -0-                    | 2725     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 04                    |   | 2625 N     | 2625     | -0-         | -0-                      | -0-                    | 2625     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 05                    |   | 2728 N     | 2645     | -0-         | -83                      | -0-                    | 2645     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 06                    |   | 2640 N     | 2616     | -0-         | -24                      | -0-                    | 2616     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 07                    |   | 2728 N     | 2558     | -0-         | -170                     | -0-                    | 2558     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 08                    |   | 2635 N     | 2634     | -0-         | -1                       | -0-                    | 2634     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 09                    |   | 2610 N     | 2532     | -0-         | -78                      | -0-                    | 2532     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 10                    |   | 0          | 2704     | -0-         | 2704                     | -0-                    | 2704     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 11                    |   | 0          | 2551     | -0-         | 2551                     | -0-                    | 5255     | 2551            | 2                  |                        | N | -0-       |                    |                     | -0-         |
| 12                    |   | 0          | 2545     | -0-         | 2545                     | -0-                    | 7800     | 2545            | 2                  |                        | N | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:       |   |            | 31,240   |             |                          | TOTAL CONDENSATE PROD: |          |                 | -0-                |                        |   |           |                    |                     |             |

| MILSTEAD GAS UNIT |   |            |          |             |                          |                        |          |                 |                    | WELL #: 9              |   |           |                    |                     |             |
|-------------------|---|------------|----------|-------------|--------------------------|------------------------|----------|-----------------|--------------------|------------------------|---|-----------|--------------------|---------------------|-------------|
|                   |   |            |          |             |                          |                        |          |                 |                    | RRCID -> 266345        |   |           |                    |                     |             |
|                   |   |            |          |             |                          |                        |          |                 |                    | COMPL. DATE 07/28/2012 |   |           |                    |                     |             |
|                   |   |            |          |             |                          |                        |          |                 |                    | TOTAL DEPTH 13543      |   |           |                    |                     |             |
|                   |   |            |          |             |                          |                        |          |                 |                    | PERF.11306 - 13214     |   |           |                    |                     |             |
| M                 | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (I)             | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                |   | 3999 X     | 3896     | -0-         | -103                     | -0-                    | 3896     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 02                |   | 3612 X     | 3187     | -0-         | -425                     | -0-                    | 3187     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 03                |   | 3596 X     | 2335     | -0-         | -1261                    | -0-                    | 2335     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 04                |   | 3780 X     | 3099     | -0-         | -681                     | -0-                    | 3099     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 05                |   | 4388 X     | 4388     | -0-         | -0-                      | -0-                    | 4388     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 06                |   | 3780 X     | 3627     | -0-         | -153                     | -0-                    | 3627     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 07                |   | 3852 X     | 3852     | -0-         | -0-                      | -0-                    | 3852     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 08                |   | 3999 X     | 3605     | -0-         | -394                     | -0-                    | 3605     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 09                |   | 4254 X     | 4254     | -0-         | -0-                      | -0-                    | 4254     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 10                |   | 0          | 3337     | -0-         | 3337                     | -0-                    | 3337     | 2               |                    |                        | N | -0-       |                    |                     | -0-         |
| 11                |   | 0          | 3834     | -0-         | 3834                     | -0-                    | 7171     | 3834            | 2                  |                        | N | -0-       |                    |                     | -0-         |
| 12                |   | 0          | 4049     | -0-         | 4049                     | -0-                    | 11220    | 4049            | 2                  |                        | N | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:   |   |            | 43,463   |             |                          | TOTAL CONDENSATE PROD: |          |                 | -0-                |                        |   |           |                    |                     |             |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 CORRY GAS UNIT WELL #: 6 RRCID -> 266436 COMPL. DATE 08/24/2012 TOTAL DEPTH 13000 PERF.11684 - 12690

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|------------------|-------|---------------------|------------|---------------------|-----|-----------|------------|-------------------------|-------------|
| 01 |   | 5053 X     | 1453     | -0-                     | -3600                | -0-              | 1453  | 2                   |            |                     | N   | -0-       |            |                         | -0-         |
| 02 |   | 4564 X     | 1778     | -0-                     | -2786                | -0-              | 1778  | 2                   |            |                     | N   | -0-       |            |                         | -0-         |
| 03 |   | 5053 X     | 2457     | -0-                     | -2596                | -0-              | 2457  | 2                   |            |                     | N   | -0-       |            |                         | -0-         |
| 04 |   | 4890 X     | 2423     | -0-                     | -2467                | -0-              | 2423  | 2                   |            |                     | N   | -0-       |            |                         | -0-         |
| 05 |   | 5053 X     | 2196     | -0-                     | -2857                | -0-              | 2196  | 2                   |            |                     | N   | -0-       |            |                         | -0-         |
| 06 |   | 2661 X     | 2661     | -0-                     | -0-                  | -0-              | 2661  | 2                   |            |                     | N   | -0-       |            |                         | -0-         |
| 07 |   | 2511 X     | 1784     | -0-                     | -727                 | -0-              | 1784  | 2                   |            |                     | N   | -0-       |            |                         | -0-         |
| 08 |   | 2511 X     | 1293     | -0-                     | -1218                | -0-              | 1293  | 2                   |            |                     | N   | -0-       |            |                         | -0-         |
| 09 |   | 2670 X     | 1312     | -0-                     | -1358                | -0-              | 1312  | 2                   |            |                     | N   | -0-       |            |                         | -0-         |
| 10 |   | 0          | 1160     | -0-                     | 1160                 | -0-              | 1160  | 2                   |            |                     | N   | -0-       |            |                         | -0-         |
| 11 |   | 0          | 1301     | -0-                     | 1301                 | -0-              | 1301  | 2                   |            |                     | N   | -0-       |            |                         | -0-         |
| 12 |   | 0          | 1025     | -0-                     | 1025                 | -0-              | 3486  | 1025                | 2          |                     | N   | -0-       |            |                         | -0-         |

TOTAL GAS PROD: 20,843 TOTAL CONDENSATE PROD: -0-

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BYRD GAS UNIT WELL #: 5 RRCID -> 266982 COMPL. DATE 11/16/2012 TOTAL DEPTH 11862 PERF.10320 - 11514

|    |  |        |      |     |      |     |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2672 N | 2672 | -0- | -0-  | -0- | 2672 | 2    |   |  | N | -0- |  |  | -0- |
| 02 |  | 2800 N | 2888 | -0- | 88   | 88  | 2888 | 2    |   |  | N | -0- |  |  | -0- |
| 03 |  | 1821 N | 1733 | -0- | -88  | -0- | 1733 | 2    |   |  | N | -0- |  |  | -0- |
| 04 |  | 1868 N | 1868 | -0- | -0-  | -0- | 1868 | 2    |   |  | N | -0- |  |  | -0- |
| 05 |  | 2441 X | 2441 | -0- | -0-  | -0- | 2441 | 2    |   |  | N | -0- |  |  | -0- |
| 06 |  | 3192 X | 3192 | -0- | -0-  | -0- | 3192 | 2    |   |  | N | -0- |  |  | -0- |
| 07 |  | 2935 X | 2935 | -0- | -0-  | -0- | 2935 | 2    |   |  | N | -0- |  |  | -0- |
| 08 |  | 2534 X | 2534 | -0- | -0-  | -0- | 2534 | 2    |   |  | N | -0- |  |  | -0- |
| 09 |  | 2315 X | 2315 | -0- | -0-  | -0- | 2315 | 2    |   |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2157 | -0- | 2157 | -0- | 2157 | 2    |   |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1997 | -0- | 1997 | -0- | 4154 | 1997 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1804 | -0- | 1804 | -0- | 5958 | 1804 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 28,536 TOTAL CONDENSATE PROD: -0-

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MITCHELL I WELL #: 14 RRCID -> 267597 COMPL. DATE 01/17/2013 TOTAL DEPTH 13350 PERF.10736 - 12152

|    |  |        |      |     |       |     |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3844 X | 3470 | -0- | -374  | -0- | 3470 | 2    |   |  | N | -0- |  |  | -0- |
| 02 |  | 3472 X | 2909 | -0- | -563  | -0- | 2909 | 2    |   |  | N | -0- |  |  | -0- |
| 03 |  | 3844 X | 2719 | -0- | -1125 | -0- | 2719 | 2    |   |  | N | -0- |  |  | -0- |
| 04 |  | 3360 X | 1676 | -0- | -1684 | -0- | 1676 | 2    |   |  | N | -0- |  |  | -0- |
| 05 |  | 3472 X | 1541 | -0- | -1931 | -0- | 1541 | 2    |   |  | N | -0- |  |  | -0- |
| 06 |  | 3360 X | 1282 | -0- | -2078 | -0- | 1282 | 2    |   |  | N | -0- |  |  | -0- |
| 07 |  | 3224 X | 776  | -0- | -2448 | -0- | 776  | 2    |   |  | N | -0- |  |  | -0- |
| 08 |  | 2728 X | 1310 | -0- | -1418 | -0- | 1310 | 2    |   |  | N | -0- |  |  | -0- |
| 09 |  | 3255 X | 3255 | -0- | -0-   | -0- | 3255 | 2    |   |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 799  | -0- | 799   | -0- | 799  | 2    |   |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1167 | -0- | 1167  | -0- | 1966 | 1167 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1029 | -0- | 1029  | -0- | 2995 | 1029 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 21,933 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
XTO ENERGY INC. //CONT.// 945936  
ELY GAS UNIT NO. 1 WELL #: 2 RRCID -> 270550 COMPL. DATE 08/18/2011 TOTAL DEPTH 13533 PERF.11168 - 12488

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|------|----------|------------------|------------------|------|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)  | UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 |   | 2480 N     | 2288     | -0-         | -192         | -0-  |          | 2288             | 2                | N    | -0-  |                  |                  | -0-     |
| 02 |   | 2300 N     | 2300     | -0-         | -0-          | -0-  |          | 2300             | 2                | N    | -0-  |                  |                  | -0-     |
| 03 |   | 2689 N     | 2689     | -0-         | -0-          | -0-  |          | 2689             | 2                | N    | -0-  |                  |                  | -0-     |
| 04 |   | 2630 N     | 2630     | -0-         | -0-          | -0-  |          | 2630             | 2                | N    | -0-  |                  |                  | -0-     |
| 05 |   | 2891 N     | 2891     | -0-         | -0-          | -0-  |          | 2891             | 2                | N    | -0-  |                  |                  | -0-     |
| 06 |   | 2995 N     | 2995     | -0-         | -0-          | -0-  |          | 2995             | 2                | N    | -0-  |                  |                  | -0-     |
| 07 |   | 2728 N     | 2366     | -0-         | -362         | -0-  |          | 2366             | 2                | N    | -0-  |                  |                  | -0-     |
| 08 |   | 2728 N     | 2221     | -0-         | -507         | -0-  |          | 2221             | 2                | N    | -0-  |                  |                  | -0-     |
| 09 |   | 2640 N     | 2322     | -0-         | -318         | -0-  |          | 2322             | 2                | N    | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2272     | -0-         | 2272         | -0-  |          | 2272             | 2                | N    | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 2181     | -0-         | 2181         | -0-  |          | 4453             | 2                | N    | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2232     | -0-         | 2232         | -0-  |          | 6685             | 2                | N    | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 29,387 TOTAL CONDENSATE PROD: -0-

BUCHANAN GAS UNIT WELL #: 5H RRCID -> 282933 COMPL. DATE 01/06/2017 TOTAL DEPTH 10922 PERF.11297 - 15289

|    |  |        |      |     |       |     |  |      |   |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|--|------|---|---|-----|--|--|-----|
| 01 |  | 8091 X | 2620 | -0- | -5471 | -0- |  | 2620 | 2 | N | -0- |  |  | -0- |
| 02 |  | 5600 X | 2634 | -0- | -2966 | -0- |  | 2634 | 2 | N | -0- |  |  | -0- |
| 03 |  | 3937 X | 3746 | -0- | -191  | -0- |  | 3746 | 2 | N | -0- |  |  | -0- |
| 04 |  | 3817 X | 3817 | -0- | -0-   | -0- |  | 3817 | 2 | N | -0- |  |  | -0- |
| 05 |  | 3937 X | 2436 | -0- | -1501 | -0- |  | 2436 | 2 | N | -0- |  |  | -0- |
| 06 |  | 3630 X | 2321 | -0- | -1309 | -0- |  | 2321 | 2 | N | -0- |  |  | -0- |
| 07 |  | 3937 X | 3374 | -0- | -563  | -0- |  | 3374 | 2 | N | -0- |  |  | -0- |
| 08 |  | 3937 X | 3129 | -0- | -808  | -0- |  | 3129 | 2 | N | -0- |  |  | -0- |
| 09 |  | 3810 X | 1981 | -0- | -1829 | -0- |  | 1981 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 2819 | -0- | 2819  | -0- |  | 2819 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 1944 | -0- | 1944  | -0- |  | 4763 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 377  | -0- | 377   | -0- |  | 5140 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 31,198 TOTAL CONDENSATE PROD: -0-

ZARVONA ENERGY LLC 950523  
TXU MINING CO. WELL #: 2 RRCID -> 233724 COMPL. DATE 11/15/2007 TOTAL DEPTH 12117 PERF. 9736 - 10478

|     |  |       |     |     |      |     |  |     |   |   |     |  |  |     |
|-----|--|-------|-----|-----|------|-----|--|-----|---|---|-----|--|--|-----|
| 01  |  | 248 N | -0- | -0- | -248 | -0- |  |     |   | N | -0- |  |  | -0- |
| 02  |  | 196 N | -0- | -0- | -196 | -0- |  |     |   | N | -0- |  |  | -0- |
| 03  |  | 310 N | 310 | -0- | -0-  | -0- |  | 310 | 3 | N | -0- |  |  | -0- |
| 04  |  | 314 N | 314 | -0- | -0-  | -0- |  | 314 | 3 | N | -0- |  |  | -0- |
| 05  |  | 267 N | 267 | -0- | -0-  | -0- |  | 267 | 3 | N | -0- |  |  | -0- |
| 06  |  | 300 N | 251 | -0- | -49  | -0- |  | 251 | 3 | N | -0- |  |  | -0- |
| 07  |  | 310 N | 308 | -0- | -2   | -0- |  | 308 | 3 | N | -0- |  |  | -0- |
| 08  |  | 478 N | 478 | -0- | -0-  | -0- |  | 478 | 3 | N | -0- |  |  | -0- |
| 09  |  | 240 N | 214 | -0- | -26  | -0- |  | 214 | 3 | N | -0- |  |  | -0- |
| 10  |  | 310 N | 287 | -0- | -23  | -0- |  | 287 | 3 | N | -0- |  |  | -0- |
| 11  |  | 0     | 259 | -0- | 259  | -0- |  | 259 | 3 | N | -0- |  |  | -0- |
| *12 |  | 619 N | 360 | -0- | -259 | -0- |  | 360 | 3 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 3,048 TOTAL CONDENSATE PROD: -0-

| -----   |   |            |                  |              |                |             |                        |                  |                  |     |           |             |
|---|---|------------|------------------|--------------|----------------|-------------|------------------------|------------------|------------------|-----|-----------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                        |   |            |                  |              |                |             |                        |                  |                  |     |           |             |
| ZARVONA ENERGY LLC //CONT.// 950523   |   |            |                  |              |                |             |                        |                  |                  |     |           |             |
| TXU MINING COMPANY UNIT "A" WELL #: 1 RRCID -> 237250 COMPL. DATE 12/11/2007 TOTAL DEPTH 11755 PERF.11256 - 11536 |   |            |                  |              |                |             |                        |                  |                  |     |           |             |
| M   | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND PROD | EOM BALANCE |
|   |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT         | AMT CODE               | AMT CODE         | AMT CODE         | M   |           |             |
| 01  |   | 4154 X     | 1678             | -0-          | -2476          | -0-         | 1678                   | 3                |                  | N   | -0-       | -0-         |
| 02  |   | 3752 X     | 1352             | -0-          | -2400          | -0-         | 1352                   | 3                |                  | N   | -0-       | -0-         |
| 03  |   | 4154 X     | 1303             | -0-          | -2851          | -0-         | 1303                   | 3                |                  | N   | -0-       | -0-         |
| 04  |   | 3990 X     | 591              | -0-          | -3399          | -0-         | 591                    | 3                |                  | N   | -0-       | -0-         |
| 05  |   | 3038 X     | 2982             | -0-          | -56            | -0-         | 2982                   | 3                |                  | N   | -0-       | -0-         |
| 06  |   | 1620 X     | 1249             | -0-          | -371           | -0-         | 1249                   | 3                |                  | N   | -0-       | -0-         |
| 07  |   | 1488 X     | 1284             | -0-          | -204           | -0-         | 1284                   | 3                |                  | N   | -0-       | -0-         |
| 08  |   | 2976 X     | 2259             | -0-          | -717           | -0-         | 2259                   | 3                |                  | N   | -0-       | -0-         |
| 09  |   | 2880 X     | 1067             | -0-          | -1813          | -0-         | 1067                   | 3                |                  | N   | -0-       | -0-         |
| 10  |   | 2976 X     | 2216             | -0-          | -760           | -0-         | 2216                   | 3                |                  | N   | -0-       | -0-         |
| 11  |   | 0          | 2575             | -0-          | 2575           | 2575        | 2575                   | 3                |                  | N   | -0-       | -0-         |
| *12   |   | 3843 X     | 1268             | -0-          | -2575          | -0-         | 1268                   | 3                |                  | N   | -0-       | -0-         |
| TOTAL GAS PROD:   |   |            | 19,824           |              |                |             | TOTAL CONDENSATE PROD: |                  |                  | -0- |           |             |

| -----  |  |        |        |     |       |      |                        |   |  |     |     |     |
|--|--|--------|--------|-----|-------|------|------------------------|---|--|-----|-----|-----|
| TXU MINING COMPANY NORTH WELL #: 2 RRCID -> 237727 COMPL. DATE 12/15/2007 TOTAL DEPTH 12008 PERF. 9674 - 11534 |  |        |        |     |       |      |                        |   |  |     |     |     |
| 01   |  | 1645 N | 1645   | -0- | -0-   | -0-  | 1645                   | 3 |  | N   | -0- | -0- |
| 02   |  | 1922 N | 1922   | -0- | -0-   | -0-  | 1922                   | 3 |  | N   | -0- | -0- |
| 03   |  | 2593 N | 2593   | -0- | -0-   | -0-  | 2593                   | 3 |  | N   | -0- | -0- |
| 04   |  | 1842 N | 1842   | -0- | -0-   | -0-  | 1842                   | 3 |  | N   | -0- | -0- |
| 05   |  | 2139 N | 1675   | -0- | -464  | -0-  | 1675                   | 3 |  | N   | -0- | -0- |
| 06   |  | 3000 N | 4035   | -0- | 1035  | 1035 | 4035                   | 3 |  | N   | -0- | -0- |
| 07   |  | 2860 N | 1825   | -0- | -1035 | -0-  | 1825                   | 3 |  | N   | -0- | -0- |
| 08   |  | 3100 N | 3736   | -0- | 636   | 636  | 3736                   | 3 |  | N   | -0- | -0- |
| 09   |  | 3660 X | 3024   | -0- | -636  | -0-  | 3024                   | 3 |  | N   | -0- | -0- |
| 10   |  | 2615 X | 2615   | -0- | -0-   | -0-  | 2615                   | 3 |  | N   | -0- | -0- |
| 11   |  | 0      | 1855   | -0- | 1855  | 1855 | 1855                   | 3 |  | N   | -0- | -0- |
| *12  |  | 4590 X | 2735   | -0- | -1855 | -0-  | 2735                   | 3 |  | N   | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 29,502 |     |       |      | TOTAL CONDENSATE PROD: |   |  | -0- |     |     |

| -----  |  |       |       |     |      |     |                        |   |  |     |     |     |
|--|--|-------|-------|-----|------|-----|------------------------|---|--|-----|-----|-----|
| TXU MINING COMPANY NORTH WELL #: 3 RRCID -> 241908 COMPL. DATE 06/07/2008 TOTAL DEPTH 11900 PERF.11370 - 11685 |  |       |       |     |      |     |                        |   |  |     |     |     |
| 01   |  | 370 N | 370   | -0- | -0-  | -0- | 370                    | 3 |  | N   | -0- | -0- |
| 02   |  | 336 N | 193   | -0- | -143 | -0- | 193                    | 3 |  | N   | -0- | -0- |
| 03   |  | 403 N | 286   | -0- | -117 | -0- | 286                    | 3 |  | N   | -0- | -0- |
| 04   |  | 360 N | 50    | -0- | -310 | -0- | 50                     | 3 |  | N   | -0- | -0- |
| 05   |  | 217 N | 123   | -0- | -94  | -0- | 123                    | 3 |  | N   | -0- | -0- |
| 06   |  | 270 N | 212   | -0- | -58  | -0- | 212                    | 3 |  | N   | -0- | -0- |
| 07   |  | 249 N | 249   | -0- | -0-  | -0- | 249                    | 3 |  | N   | -0- | -0- |
| 08   |  | 124 N | 116   | -0- | -8   | -0- | 116                    | 3 |  | N   | -0- | -0- |
| 09   |  | 210 N | 110   | -0- | -100 | -0- | 110                    | 3 |  | N   | -0- | -0- |
| 10   |  | 248 N | 154   | -0- | -94  | -0- | 154                    | 3 |  | N   | -0- | -0- |
| 11   |  | 0     | 15    | -0- | 15   | 15  | 15                     | 3 |  | N   | -0- | -0- |
| *12  |  | 527 N | 512   | -0- | -15  | -0- | 512                    | 3 |  | N   | -0- | -0- |
| TOTAL GAS PROD:  |  |       | 2,390 |     |      |     | TOTAL CONDENSATE PROD: |   |  | -0- |     |     |

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BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 ZARVONA ENERGY LLC //CONT.// 950523  
 TXU MINING COMPANY UNIT "A" WELL #: 2 RRCID -> 241910 COMPL. DATE 07/03/2008 TOTAL DEPTH 11850 PERF.11324 - 11435

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND                   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|-------------|----------------|-------------|------------------|------------------|------|------------------------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD                   | AMT              | AMT              | BALANCE |
|                 |   |            |          |             |                |             | CODE             | CODE             |      |                        | CODE             | CODE             |         |
| 01              |   | 571 N      | 571      | -0-         | -0-            | -0-         | 571              | 3                | N    | -0-                    |                  |                  | -0-     |
| 02              |   | 414 N      | 414      | -0-         | -0-            | -0-         | 414              | 3                | N    | -0-                    |                  |                  | -0-     |
| 03              |   | 651 N      | 438      | -0-         | -213           | -0-         | 438              | 3                | N    | -0-                    |                  |                  | -0-     |
| 04              |   | 540 N      | 403      | -0-         | -137           | -0-         | 403              | 3                | N    | -0-                    |                  |                  | -0-     |
| 05              |   | 465 N      | 422      | -0-         | -43            | -0-         | 422              | 3                | N    | -0-                    |                  |                  | -0-     |
| 06              |   | 420 N      | 351      | -0-         | -69            | -0-         | 351              | 3                | N    | -0-                    |                  |                  | -0-     |
| 07              |   | 507 N      | 507      | -0-         | -0-            | -0-         | 507              | 3                | N    | -0-                    |                  |                  | -0-     |
| 08              |   | 434 N      | 355      | -0-         | -79            | -0-         | 355              | 3                | N    | -0-                    |                  |                  | -0-     |
| 09              |   | 376 N      | 376      | -0-         | -0-            | -0-         | 376              | 3                | N    | -0-                    |                  |                  | -0-     |
| 10              |   | 496 N      | 280      | -0-         | -216           | -0-         | 280              | 3                | N    | -0-                    |                  |                  | -0-     |
| 11              |   | 0          | 333      | -0-         | 333            | -0-         | 333              | 3                | N    | -0-                    |                  |                  | -0-     |
| *12             |   | 1047 N     | 714      | -0-         | -333           | -0-         | 714              | 3                | N    | -0-                    |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | 5,164    |             |                |             |                  |                  |      |                        |                  |                  |         |
|                 |   |            |          |             |                |             |                  |                  |      | TOTAL CONDENSATE PROD: |                  |                  | -0-     |

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TXU MINING COMPANY UNIT "A" WELL #: 3 RRCID -> 244652 COMPL. DATE 08/16/2008 TOTAL DEPTH 11800 PERF.11310 - 11437

|                 |  |       |     |     |      |     |     |   |   |                        |  |  |     |
|-----------------|--|-------|-----|-----|------|-----|-----|---|---|------------------------|--|--|-----|
| 01              |  | 186 N | -0- | -0- | -186 | -0- |     |   | N | -0-                    |  |  | -0- |
| 02              |  | 224 N | 22  | -0- | -202 | -0- | 22  | 3 | N | -0-                    |  |  | -0- |
| 03              |  | 248 N | 108 | -0- | -140 | -0- | 108 | 3 | N | -0-                    |  |  | -0- |
| 04              |  | 112 N | 112 | -0- | -0-  | -0- | 112 | 3 | N | -0-                    |  |  | -0- |
| 05              |  | 64 N  | 64  | -0- | -0-  | -0- | 64  | 3 | N | -0-                    |  |  | -0- |
| 06              |  | 110 N | 110 | -0- | -0-  | -0- | 110 | 3 | N | -0-                    |  |  | -0- |
| 07              |  | 124 N | -0- | -0- | -124 | -0- |     |   | N | -0-                    |  |  | -0- |
| 08              |  | 97 N  | 97  | -0- | -0-  | -0- | 97  | 3 | N | -0-                    |  |  | -0- |
| 09              |  | 120 N | 89  | -0- | -31  | -0- | 89  | 3 | N | -0-                    |  |  | -0- |
| 10              |  | 165 N | 165 | -0- | -0-  | -0- | 165 | 3 | N | -0-                    |  |  | -0- |
| 11              |  | 0     | -0- | -0- | -0-  | -0- |     |   | N | -0-                    |  |  | -0- |
| *12             |  | 213 N | 213 | -0- | -0-  | -0- | 213 | 3 | N | -0-                    |  |  | -0- |
| TOTAL GAS PROD: |  |       | 980 |     |      |     |     |   |   |                        |  |  |     |
|                 |  |       |     |     |      |     |     |   |   | TOTAL CONDENSATE PROD: |  |  | -0- |

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TXU MINING COMPANY WELL #: 4 RRCID -> 245130 COMPL. DATE 09/19/2008 TOTAL DEPTH 11900 PERF. 9947 - 11510

|                 |  |        |       |     |      |     |     |   |   |                        |  |  |     |
|-----------------|--|--------|-------|-----|------|-----|-----|---|---|------------------------|--|--|-----|
| 01              |  | 682 N  | 674   | -0- | -8   | -0- | 674 | 3 | N | -0-                    |  |  | -0- |
| 02              |  | 616 N  | 597   | -0- | -19  | -0- | 597 | 3 | N | -0-                    |  |  | -0- |
| 03              |  | 651 N  | 552   | -0- | -99  | -0- | 552 | 3 | N | -0-                    |  |  | -0- |
| 04              |  | 660 N  | 335   | -0- | -325 | -0- | 335 | 3 | N | -0-                    |  |  | -0- |
| 05              |  | 651 N  | 570   | -0- | -81  | -0- | 570 | 3 | N | -0-                    |  |  | -0- |
| 06              |  | 541 N  | 541   | -0- | -0-  | -0- | 541 | 3 | N | -0-                    |  |  | -0- |
| 07              |  | 644 N  | 644   | -0- | -0-  | -0- | 644 | 3 | N | -0-                    |  |  | -0- |
| 08              |  | 652 N  | 652   | -0- | -0-  | -0- | 652 | 3 | N | -0-                    |  |  | -0- |
| 09              |  | 658 N  | 658   | -0- | -0-  | -0- | 658 | 3 | N | -0-                    |  |  | -0- |
| 10              |  | 659 N  | 659   | -0- | -0-  | -0- | 659 | 3 | N | -0-                    |  |  | -0- |
| 11              |  | 0      | 522   | -0- | 522  | -0- | 522 | 3 | N | -0-                    |  |  | -0- |
| *12             |  | 1019 N | 497   | -0- | -522 | -0- | 497 | 3 | N | -0-                    |  |  | -0- |
| TOTAL GAS PROD: |  |        | 6,901 |     |      |     |     |   |   |                        |  |  |     |
|                 |  |        |       |     |      |     |     |   |   | TOTAL CONDENSATE PROD: |  |  | -0- |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| BALD PRAIRIE (CV CONSOLIDATED) //CONT.// 05189 550 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                        |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| ZARVONA ENERGY LLC //CONT.// 950523   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| TXU MINING COMPANY UNIT "B" WELL #: 2 RRCID -> 247921 COMPL. DATE 11/21/2008 TOTAL DEPTH 12007 PERF.10220 - 11664 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| CHILDRENS HOME WELL #: 1 RRCID -> 248212 COMPL. DATE 11/12/2007 TOTAL DEPTH 11368 PERF. 9365 - 11021 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| 01   |   | 31 N       | -0-      | -0-                     | -31                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02   |   | 28 N       | -0-      | -0-                     | -28                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03   |   | 13 N       | -0-      | -0-                     | -13                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11   |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| TXU MINING COMPANY UNIT "B" WELL #: 1 RRCID -> 251054 COMPL. DATE 01/15/2008 TOTAL DEPTH 12130 PERF.11530 - 11802 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| 01  |   | 1306 N     | 1306     | -0-                     | -0-                  | -0-                     | 1306  | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02  |   | 964 N      | 964      | -0-                     | -0-                  | -0-                     | 964   | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03  |   | 1054 N     | 907      | -0-                     | -147                 | -0-                     | 907   | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04  |   | 1020 N     | 778      | -0-                     | -242                 | -0-                     | 778   | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05  |   | 1089 N     | 1089     | -0-                     | -0-                  | -0-                     | 1089  | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06  |   | 1048 N     | 1048     | -0-                     | -0-                  | -0-                     | 1048  | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07  |   | 1580 N     | 1580     | -0-                     | -0-                  | -0-                     | 1580  | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08  |   | 1054 N     | 1051     | -0-                     | -3                   | -0-                     | 1051  | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09  |   | 1678 N     | 1678     | -0-                     | -0-                  | -0-                     | 1678  | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10  |   | 1080 N     | 1080     | -0-                     | -0-                  | -0-                     | 1080  | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11  |   | 0          | 834      | -0-                     | 834                  | -0-                     | 834   | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| *12   |   | 1767 N     | 933      | -0-                     | -834                 | -0-                     | 933   | 3                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:   |   |            | 13,248   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

OIL AND GAS DIVISION

| BALD PRAIRIE (PETTIT)<br>CRESCENT PASS ENERGY, LLC<br>SMITH, C C                     |       | 05190 725<br>189405 |                            | NON-ASSOCIATED          |                            | CAPACITY |                           | CNTY: ROBERTSON |                           |        |              |          |                           |          |                           |                |
|--|-------|---------------------|----------------------------|-------------------------|----------------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O     | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| WELL #: 1 RRCID -> 261555 COMPL. DATE 05/27/2011 TOTAL DEPTH 13400 PERF. 8455 - 8464 |       |                     |                            |                         |                            |          |                           |                 |                           |        |              |          |                           |          |                           |                |
| 01   | 829 N | 829                 | -0-                        | -0-                     | -0-                        | 66       | 1                         | 763             | 2                         | Y      | -0-          |          |                           |          |                           | 6              |
| 02   | 784 N | 771                 | -0-                        | -13                     | -0-                        | 62       | 1                         | 709             | 2                         | Y      | -0-          |          |                           |          |                           | 6              |
| 03   | 868 N | 837                 | -0-                        | -31                     | -0-                        | 60       | 1                         | 776             | 2                         | Y      | 1            | 4        | 1                         |          |                           | 3              |
| 04   | 810 N | 790                 | -0-                        | -20                     | -0-                        | 44       | 1                         | 746             | 2                         | Y      | -0-          |          |                           |          |                           | 3              |
| 05   | 868 N | 618                 | -0-                        | -250                    | -0-                        | 31       | 1                         | 585             | 2                         | Y      | 2            |          |                           |          |                           | 5              |
| 06   | 810 N | 554                 | -0-                        | -256                    | -0-                        | 29       | 1                         | 523             | 2                         | Y      | 2            | 4        | 1                         |          |                           | 3              |
| 07   | 806 N | 640                 | -0-                        | -166                    | -0-                        | 32       | 1                         | 608             | 2                         | Y      | -0-          |          |                           |          |                           | 3              |
| 08   | 620 N | 568                 | -0-                        | -52                     | -0-                        | 37       | 1                         | 531             | 2                         | Y      | -0-          |          |                           |          |                           | 3              |
| 09   | 584 N | 584                 | -0-                        | -0-                     | -0-                        | 38       | 1                         | 546             | 2                         | Y      | -0-          |          |                           |          |                           | 3              |
| 10   | 0     | 296                 | -0-                        | 296                     | 296                        | 21       | 1                         | 273             | 2                         | Y      | 2            | 3        | 1                         |          |                           | 2              |
| 11   | 0     | 115                 | -0-                        | 115                     | 411                        | 7        | 1                         | 108             | 2                         | Y      | -0-          |          |                           |          |                           | 2              |
| 12   | 0     | 36                  | -0-                        | 36                      | 447                        | 2        | 1                         | 34              | 2                         | Y      | -0-          |          |                           |          |                           | 2              |
| TOTAL GAS PROD:  |       | 6,638               |                            | TOTAL CONDENSATE PROD:  |                            | 7        |                           |                 |                           |        |              |          |                           |          |                           |                |

| MORGAN, HERCHEL GAS UNIT   |        | 05190 725<br>189405 |                            | NON-ASSOCIATED          |                            | CAPACITY |                           | CNTY: ROBERTSON |                           |        |              |          |                           |          |                           |                |
|--|--------|---------------------|----------------------------|-------------------------|----------------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O      | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| WELL #: 1 RRCID -> 267795 COMPL. DATE 10/20/2011 TOTAL DEPTH 11566 PERF. 8598 - 8626 |        |                     |                            |                         |                            |          |                           |                 |                           |        |              |          |                           |          |                           |                |
| 01   | 31 N   | -0-                 | -0-                        | -31                     | -0-                        |          |                           |                 |                           | N      | -0-          |          |                           |          |                           | 7              |
| 02   | 2420 N | 2420                | -0-                        | -0-                     | -0-                        | 195      | 1                         | 2225            | 2                         | N      | -0-          |          |                           |          |                           | 7              |
| 03   | 2614 N | 2614                | -0-                        | -0-                     | -0-                        | 189      | 1                         | 2425            | 2                         | N      | -0-          | 4        | 1                         |          |                           | 3              |
| 04   | 1103 N | 1103                | -0-                        | -0-                     | -0-                        | 62       | 1                         | 1041            | 2                         | N      | -0-          |          |                           |          |                           | 3              |
| 05   | 1023 N | 18                  | -0-                        | -1005                   | -0-                        | 1        | 1                         | 14              | 2                         | N      | 3            |          |                           |          |                           | 6              |
| 06   | 990 N  | 210                 | -0-                        | -780                    | -0-                        | 11       | 1                         | 199             | 2                         | N      | -0-          | 3        | 1                         |          |                           | 3              |
| 07   | 2718 N | 2718                | -0-                        | -0-                     | -0-                        | 137      | 1                         | 2581            | 2                         | N      | -0-          |          |                           |          |                           | 3              |
| 08   | 214 N  | 214                 | -0-                        | -0-                     | -0-                        | 14       | 1                         | 200             | 2                         | N      | -0-          |          |                           |          |                           | 3              |
| 09   | 210 N  | -0-                 | -0-                        | -210                    | -0-                        |          |                           |                 |                           | N      | -0-          |          |                           |          |                           | 3              |
| 10   | 0      | -0-                 | -0-                        | -0-                     | -0-                        |          |                           |                 |                           | N      | -0-          | 1        | 1                         |          |                           | 2              |
| 11   | 0      | -0-                 | -0-                        | -0-                     | -0-                        |          |                           |                 |                           | N      | -0-          |          |                           |          |                           | 2              |
| 12   | 0      | -0-                 | -0-                        | -0-                     | -0-                        |          |                           |                 |                           | N      | -0-          |          |                           |          |                           | 2              |
| TOTAL GAS PROD:  |        | 9,297               |                            | TOTAL CONDENSATE PROD:  |                            | 3        |                           |                 |                           |        |              |          |                           |          |                           |                |

| XTO ENERGY INC.<br>MITCHELL GAS UNIT III  |        | 945936   |                            | NON-ASSOCIATED          |                            | CAPACITY |                           | CNTY: ROBERTSON |                           |        |              |          |                           |          |                           |                |
|---|--------|----------|----------------------------|-------------------------|----------------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O      | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| WELL #: 8 RRCID -> 238293 COMPL. DATE 03/30/2008 TOTAL DEPTH 9700 PERF. 8006 - 8230 |        |          |                            |                         |                            |          |                           |                 |                           |        |              |          |                           |          |                           |                |
| 01  | 391 N  | 391      | -0-                        | -0-                     | -0-                        | 391      | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02  | 229 N  | 229      | -0-                        | -0-                     | -0-                        | 229      | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03  | 589 N  | 207      | -0-                        | -382                    | -0-                        | 207      | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04  | 638 N  | 638      | -0-                        | -0-                     | -0-                        | 638      | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05  | 1121 N | 1121     | -0-                        | -0-                     | -0-                        | 1121     | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06  | 1256 N | 1256     | -0-                        | -0-                     | -0-                        | 1256     | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07  | 1255 N | 1255     | -0-                        | -0-                     | -0-                        | 1255     | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08  | 1246 N | 1246     | -0-                        | -0-                     | -0-                        | 1246     | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09  | 600 N  | 469      | -0-                        | -131                    | -0-                        | 469      | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10  | 0      | 159      | -0-                        | 159                     | 159                        | 159      | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11  | 0      | 31       | -0-                        | 31                      | 190                        | 31       | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12  | 0      | 30       | -0-                        | 30                      | 220                        | 30       | 2                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |        | 7,032    |                            | TOTAL CONDENSATE PROD:  |                            | -0-      |                           |                 |                           |        |              |          |                           |          |                           |                |

| BALD PRAIRIE (TRAVIS PEAK) |            | 05190 800        |              | NON-ASSOCIATED         |                      | CAPACITY               |      | CNTY: ROBERTSON                    |         |
|----------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|------|------------------------------------|---------|
| XTO ENERGY INC.            |            | 945936           |              |                        |                      |                        |      |                                    |         |
| MITCHELL UNIT III          |            | WELL #: 8        |              | RRCID -> 158556        |                      | COMPL. DATE 04/06/1996 |      | TOTAL DEPTH 9700 PERF. 8525 - 9420 |         |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *               | EOM     |
| 0                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD | AMT CODE                           | BALANCE |
| 01                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 02                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 03                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 04                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 05                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 06                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 07                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 08                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 09                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 10                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 11                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 12                         | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| TOTAL GAS PROD:            |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                    |         |

| BUCHANAN SWD    |        | WELL #: 1 |     | RRCID -> 199581        |     | COMPL. DATE 03/01/2013 |   | TOTAL DEPTH 7695 PERF. 6667 - 7473 |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|
| 01              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 02              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 03              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 04              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 05              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 06              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 07              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 08              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 09              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 10              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 11              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 12              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| TOTAL GAS PROD: |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |

| FRANKLIN SWD    |        | WELL #: 1 |     | RRCID -> 245333        |     | COMPL. DATE 11/24/2021 |   | TOTAL DEPTH 6200 PERF. 5866 - 5930 |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|
| 01              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 02              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 03              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 04              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 05              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 06              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 07              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 08              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 09              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 10              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 11              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| 12              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             | -0- |
| TOTAL GAS PROD: |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |

OIL AND GAS DIVISION

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BALD PRAIRIE (TRAVIS PEAK) //CONT.// 05190 800 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 WALSTON GAS UNIT WELL #: 1 RRCID -> 252363 COMPL. DATE 06/17/2009 TOTAL DEPTH 13485 PERF. 9434 - 9724

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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MARTIN #1 GAS UNIT WELL #: 8 RRCID -> 254115 COMPL. DATE 01/24/2020 TOTAL DEPTH 12877 PERF. 8456 - 10184

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HANHART GAS UNIT WELL #: 1 RRCID -> 255177 COMPL. DATE 01/05/2010 TOTAL DEPTH 14790 PERF. 8690 - 10198

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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BALD PRAIRIE (TRAVIS PEAK) //CONT.// 05190 800 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 CALLAWAY PARTNERSHIP GAS UNIT WELL #: 1 RRCID -> 255918 COMPL. DATE 12/31/2009 TOTAL DEPTH 13195 PERF. 9638 - 11064

| M  | ALLOW CODE | GAS INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|------------|-----------------|--------------------------|---------------|------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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FM 2096 SWD WELL #: 1 RRCID -> 260632 COMPL. DATE 05/02/2011 TOTAL DEPTH 8000 PERF. 7396 - 7762

| M  | ALLOW CODE | GAS INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|------------|-----------------|--------------------------|---------------|------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | INJECT     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KARRAKER GAS UNIT WELL #: 3 RRCID -> 267640 COMPL. DATE 01/29/2013 TOTAL DEPTH 13500 PERF. 9168 - 9854

| M  | ALLOW CODE | GAS INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|------------|-----------------|--------------------------|---------------|------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR 10     | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



| BALD PRAIRIE (TRAVIS PEAK) |            | //CONT.// |             | 05190 800              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: ROBERTSON |             |           |                         |               |
|----------------------------|------------|-----------|-------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|---------------|
| XTO ENERGY INC.            |            | //CONT.// |             | 945936                 |                  |          |                     |                 |             |           |                         |               |
| WIESE GAS UNIT             |            | WELL #:   |             | 1                      | RRCID ->         | 276308   | COMPL. DATE         | 02/18/2015      | TOTAL DEPTH | 13902     | PERF.                   | 8597 - 9774   |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                         | 1 N        | 1         | -0-         | -0-                    | -0-              |          | 1 2                 |                 | N           | -0-       |                         | -0-           |
| 02                         | 1 N        | 1         | -0-         | -0-                    | -0-              |          | 1 2                 |                 | N           | -0-       |                         | -0-           |
| 03                         | 31 N       | 1         | -0-         | -30                    | -0-              |          | 1 2                 |                 | N           | -0-       |                         | -0-           |
| 04                         | 2 N        | 2         | -0-         | -0-                    | -0-              |          | 2 2                 |                 | N           | -0-       |                         | -0-           |
| 05                         | 1 N        | -0-       | -0-         | -1                     | -0-              |          |                     |                 | N           | -0-       |                         | -0-           |
| 06                         | 2 N        | 2         | -0-         | -0-                    | -0-              |          | 2 2                 |                 | N           | -0-       |                         | -0-           |
| 07                         | 2 N        | -0-       | -0-         | -2                     | -0-              |          |                     |                 | N           | -0-       |                         | -0-           |
| 08                         | 3 N        | 3         | -0-         | -0-                    | -0-              |          | 3 2                 |                 | N           | -0-       |                         | -0-           |
| 09                         | 2 N        | -0-       | -0-         | -2                     | -0-              |          |                     |                 | N           | -0-       |                         | -0-           |
| 10                         | 0          | -0-       | -0-         | -0-                    | -0-              |          |                     |                 | N           | -0-       |                         | -0-           |
| 11                         | 0          | 1         | -0-         | 1                      | 1                |          | 1 2                 |                 | N           | -0-       |                         | -0-           |
| 12                         | 0          | 3         | -0-         | 3                      | 4                |          | 3 2                 |                 | N           | -0-       |                         | -0-           |
| TOTAL GAS PROD:            |            | 14        |             | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                         |               |

| BANKS STOP (BOSSIER SAND) |            | 05499 175 |             | NON-ASSOCIATED         | CAPACITY         |        | CNTY: FREESTONE     |            |             |           |                         |               |
|---------------------------|------------|-----------|-------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|-------------------------|---------------|
| CRESCENT PASS ENERGY, LLC |            | 189405    |             |                        |                  |        |                     |            |             |           |                         |               |
| BONNER, BOBBY             |            | WELL #:   |             | 1                      | RRCID ->         | 179347 | COMPL. DATE         | 09/07/2000 | TOTAL DEPTH | 11944     | PERF.                   | 10665 - 10780 |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| 02                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| 03                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| 04                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| 05                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| 06                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| 07                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| 08                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| 09                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| 10                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| 11                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| 12                        | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 77            |
| TOTAL GAS PROD:           |            | -0-       |             | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                         |               |

| J. HOLLOWAY GAS UNIT |            | WELL #:  |             | 1                      | RRCID ->         | 182351 | COMPL. DATE         | 03/29/2001 | TOTAL DEPTH | 11758     | PERF.                   | 10627 - 10769 |
|----------------------|------------|----------|-------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|-------------------------|---------------|
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                   | 0 N        | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| 02                   | 0 N        | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| 03                   | 0 N        | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| 04                   | 0 N        | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| 05                   | 0 N        | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| 06                   | 0 N        | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| 07                   | 0 N        | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| 08                   | 0 N        | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| 09                   | 0 N        | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| 10                   | 0          | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| 11                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| 12                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-              |        |                     |            | N           | -0-       |                         | 60            |
| TOTAL GAS PROD:      |            | -0-      |             | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                         |               |

OIL AND GAS DIVISION

| BANKS STOP (BOSSIER SAND) |            | //CONT.// |             | 05499 175              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                  |                  |      |         |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|------|---------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |       |                  |                  |      |         |
| BONNER, BOBBY             |            | WELL #:   |             | 2                      | RRCID ->       | 187282           | COMPL. DATE      | 12/13/2001       | TOTAL DEPTH | 10860 | PERF.10555 -     | 10622            |      |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |         |
| O                         |            |           | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | M     | PROD             | AMT              | CODE | BALANCE |
| 01                        | 744 N      | 323       | -0-         | -421                   | -0-            | 2                | 1                | 321              | 2           | N     | -0-              |                  | 13   |         |
| 02                        | 240 N      | 240       | -0-         | -0-                    | -0-            | 2                | 1                | 238              | 2           | N     | -0-              |                  | 13   |         |
| 03                        | 416 N      | 416       | -0-         | -0-                    | -0-            | 2                | 1                | 414              | 2           | N     | -0-              |                  | 13   |         |
| 04                        | 340 N      | 340       | -0-         | -0-                    | -0-            | 2                | 1                | 338              | 2           | N     | -0-              |                  | 13   |         |
| 05                        | 833 N      | 833       | -0-         | -0-                    | -0-            | 5                | 1                | 828              | 2           | N     | -0-              |                  | 13   |         |
| 06                        | 955 N      | 955       | -0-         | -0-                    | -0-            | 6                | 1                | 949              | 2           | N     | -0-              |                  | 13   |         |
| 07                        | 509 N      | 509       | -0-         | -0-                    | -0-            | 3                | 1                | 506              | 2           | N     | -0-              |                  | 13   |         |
| 08                        | 837 N      | 213       | -0-         | -624                   | -0-            | 1                | 1                | 212              | 2           | N     | -0-              |                  | 13   |         |
| 09                        | 960 N      | 21        | -0-         | -939                   | -0-            | 21               | 2                |                  |             | N     | -0-              |                  | 13   |         |
| 10                        | 0          | -0-       | -0-         | -0-                    | -0-            |                  |                  |                  |             | N     | -0-              |                  | 13   |         |
| 11                        | 0          | -0-       | -0-         | -0-                    | -0-            |                  |                  |                  |             | N     | -0-              |                  | 13   |         |
| 12                        | 0          | -0-       | -0-         | -0-                    | -0-            |                  |                  |                  |             | N     | -0-              |                  | 13   |         |
| TOTAL GAS PROD:           |            | 3,850     |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                  |                  |      |         |

| J. HOLLOWAY GAS UNIT |            | WELL #:  |             | 4                      | RRCID ->    | 190541           | COMPL. DATE      | 06/25/2002       | TOTAL DEPTH | 11840 | PERF.10718 -     | 10848            |      |         |
|----------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|------|---------|
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |         |
| O                    |            |          | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | M     | PROD             | AMT              | CODE | BALANCE |
| 01                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| 02                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| 03                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| 04                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| 05                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| 06                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| 07                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| 08                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| 09                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| 10                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| 11                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| 12                   | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-         |                  |                  |                  |             | N     | NO RPT           |                  | -0-  |         |
| TOTAL GAS PROD:      |            | -0-      |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |      |         |

| BONNER, BOBBY   |            | WELL #:  |             | 6                      | RRCID ->    | 192490           | COMPL. DATE      | 10/08/2002       | TOTAL DEPTH | 10863 | PERF.10578 -     | 10644            |      |         |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |         |
| O               |            |          | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | M     | PROD             | AMT              | CODE | BALANCE |
| 01              | 961 N      | 636      | -0-         | -325                   | -0-         | 4                | 1                | 632              | 2           | N     | -0-              |                  | 80   |         |
| 02              | 868 N      | 712      | -0-         | -156                   | -0-         | 5                | 1                | 707              | 2           | N     | -0-              |                  | 80   |         |
| 03              | 1026 N     | 1026     | -0-         | -0-                    | -0-         | 6                | 1                | 1020             | 2           | N     | -0-              |                  | 80   |         |
| 04              | 761 N      | 761      | -0-         | -0-                    | -0-         | 5                | 1                | 756              | 2           | N     | -0-              |                  | 80   |         |
| 05              | 780 N      | 780      | -0-         | -0-                    | -0-         | 4                | 1                | 776              | 2           | N     | -0-              |                  | 80   |         |
| 06              | 930 N      | 753      | -0-         | -177                   | -0-         | 5                | 1                | 748              | 2           | N     | -0-              |                  | 80   |         |
| 07              | 775 N      | 688      | -0-         | -87                    | -0-         | 4                | 1                | 684              | 2           | N     | -0-              |                  | 80   |         |
| 08              | 775 N      | 695      | -0-         | -80                    | -0-         | 4                | 1                | 691              | 2           | N     | -0-              |                  | 80   |         |
| 09              | 823 N      | 823      | -0-         | -0-                    | -0-         | 5                | 1                | 818              | 2           | N     | -0-              |                  | 80   |         |
| 10              | 838 N      | 838      | -0-         | -0-                    | -0-         | 838              | 2                |                  |             | N     | -0-              |                  | 80   |         |
| 11              | 813 N      | 813      | -0-         | -0-                    | -0-         | 813              | 2                |                  |             | N     | -0-              |                  | 80   |         |
| 12              | 0          | 534      | -0-         | 534                    | -0-         | 4                | 1                | 530              | 2           | N     | -0-              |                  | -0-  |         |
| TOTAL GAS PROD: |            | 9,059    |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |      |         |

OIL AND GAS DIVISION

| BANKS STOP (BOSSIER SAND) |   | //CONT.//  |          | 05499 175               | NON-ASSOCIATED       | CAPACITY                |                   | CNTY: FREESTONE     |            |     |           |                         |            |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                      |                         |                   |                     |            |     |           |                         |            |             |
| BONNER, BOBBY             |   | WELL #:    |          | 8                       | RRCID -> 199021      | COMPL. DATE 10/23/2003  | TOTAL DEPTH 10855 | PERF.10500          | - 10599    |     |           |                         |            |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT             | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        |   | 5270 X     | 3146     | -0-                     | -2124                | -0-                     | 52                | 1                   | 3094       | 2   | N         | -0-                     |            | 69          |
| 02                        |   | 5017 X     | 5017     | -0-                     | -0-                  | -0-                     | 33                | 1                   | 4984       | 2   | N         | -0-                     |            | 69          |
| 03                        |   | 6143 X     | 6143     | -0-                     | -0-                  | -0-                     | 35                | 1                   | 6108       | 2   | N         | -0-                     |            | 69          |
| 04                        |   | 6082 X     | 6082     | -0-                     | -0-                  | -0-                     | 38                | 1                   | 6044       | 2   | N         | -0-                     |            | 69          |
| 05                        |   | 5936 X     | 5936     | -0-                     | -0-                  | -0-                     | 57                | 1                   | 5879       | 2   | N         | -0-                     |            | 69          |
| 06                        |   | 7489 X     | 7489     | -0-                     | -0-                  | -0-                     | 75                | 1                   | 7414       | 2   | N         | -0-                     |            | 69          |
| 07                        |   | 6851 X     | 6851     | -0-                     | -0-                  | -0-                     | 71                | 1                   | 6780       | 2   | N         | -0-                     |            | 69          |
| 08                        |   | 6466 X     | 6466     | -0-                     | -0-                  | -0-                     | 69                | 1                   | 6387       | 2   | N         | -0-                     | 9          | 78          |
|                           |   |            |          |                         |                      |                         | 10                | 9                   |            |     |           |                         |            |             |
| 09                        |   | 6731 X     | 6731     | -0-                     | -0-                  | -0-                     | 70                | 1                   | 6659       | 2   | N         | -0-                     | 2          | 80          |
|                           |   |            |          |                         |                      |                         | 2                 | 9                   |            |     |           |                         |            |             |
| 10                        |   | 0          | 7308     | -0-                     | 7308                 | 7308                    | 50                | 1                   | 7258       | 2   | N         | -0-                     |            | 80          |
| 11                        |   | 0          | 6888     | -0-                     | 6888                 | 14196                   | 30                | 1                   | 6858       | 2   | N         | -0-                     |            | 80          |
| 12                        |   | 0          | 6210     | -0-                     | 6210                 | 20406                   | 73                | 1                   | 6137       | 2   | N         | -0-                     |            | 80          |
| TOTAL GAS PROD:           |   | 74,267     |          |                         |                      | TOTAL CONDENSATE PROD:  |                   |                     |            |     |           |                         |            | 11          |

| BONNER, BOBBY   |          | WELL #: |     | 7   | RRCID -> 199167 | COMPL. DATE 10/13/2003 | TOTAL DEPTH 10900 | PERF.10633 | - 10696 |     |
|-----------------|----------|---------|-----|-----|-----------------|------------------------|-------------------|------------|---------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |         | 20  |
| TOTAL GAS PROD: |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                   |            |         | -0- |

| BONNER, BOBBY   |        | WELL #: |     | 5   | RRCID -> 203976 | COMPL. DATE 07/26/2004 | TOTAL DEPTH 10950 | PERF.10690 | - 10706 |     |
|-----------------|--------|---------|-----|-----|-----------------|------------------------|-------------------|------------|---------|-----|
| 01              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| 02              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| 03              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| 04              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| 05              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| 06              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| 07              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| 08              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| 09              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| 10              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| 11              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| 12              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |         | -0- |
| TOTAL GAS PROD: |        | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                   |            |         | -0- |

| BANKS STOP (BOSSIER SAND) |            | //CONT.// |                         | 05499 175              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: FREESTONE |             |           |                         |               |
|---------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|---------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                 |                  |          |                     |                 |             |           |                         |               |
| HOLLOWAY, J. GAS UNIT     |            | WELL #:   |                         | 2                      | RRCID ->         | 206067   | COMPL. DATE         | 01/21/2005      | TOTAL DEPTH | 11895     | PERF.11461              | - 11716       |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 2387 N     | 1371      | -0-                     | -1016                  | -0-              | 41       | 1                   | 1330            | 2           | N         | -0-                     | 44            |
| 02                        | 2100 N     | 125       | -0-                     | -1975                  | -0-              | 29       | 1                   | 96              | 2           | N         | -0-                     | 44            |
| 03                        | 2108 N     | 643       | -0-                     | -1465                  | -0-              | 35       | 1                   | 608             | 2           | N         | -0-                     | 44            |
| 04                        | 1320 N     | 500       | -0-                     | -820                   | -0-              | 33       | 1                   | 467             | 2           | N         | -0-                     | 44            |
| 05                        | 804 N      | 804       | -0-                     | -0-                    | -0-              | 36       | 1                   | 768             | 2           | N         | -0-                     | 44            |
| 06                        | 630 N      | 497       | -0-                     | -133                   | -0-              | 33       | 1                   | 464             | 2           | N         | -0-                     | 44            |
| 07                        | 527 N      | 31        | -0-                     | -496                   | -0-              | 31       | 1                   |                 |             | N         | -0-                     | 44            |
| 08                        | 806 N      | 31        | -0-                     | -775                   | -0-              | 31       | 1                   |                 |             | N         | -0-                     | 44            |
| 09                        | 1178 N     | 1178      | -0-                     | -0-                    | -0-              | 37       | 1                   | 1141            | 2           | N         | -0-                     | 44            |
| 10                        | 2090 N     | 2090      | -0-                     | -0-                    | -0-              | 50       | 1                   | 2040            | 2           | N         | -0-                     | 44            |
| 11                        | 924 N      | 924       | -0-                     | -0-                    | -0-              | 36       | 1                   | 888             | 2           | N         | -0-                     | 44            |
| 12                        | 0          | 834       | -0-                     | 834                    | 834              | 37       | 1                   | 797             | 2           | N         | -0-                     | -0-           |
| TOTAL GAS PROD:           |            | 9,028     |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                         |               |

| BONNER, BOBBY   |            | WELL #:  |                         | 9                      | RRCID ->         | 209017 | COMPL. DATE         | 12/10/2004 | TOTAL DEPTH | 11782     | PERF.10739              | - 10794       |
|-----------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | -0-           |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                         |               |

| J. HOLLOWAY GAS UNIT |            | WELL #:  |                         | 5                      | RRCID ->         | 214884 | COMPL. DATE         | 05/08/2005 | TOTAL DEPTH | 11806     | PERF.10400              | - 11512       |
|----------------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|-------------------------|---------------|
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | 20            |
| 02                   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | 20            |
| 03                   | 14B2 EXT   | 4        | -0-                     | 4                      | 4                | 4      | 2                   |            |             | N         | -0-                     | 20            |
| 04                   | 14B2 EXT   | 22       | -0-                     | 22                     | 26               | 22     | 2                   |            |             | N         | -0-                     | 20            |
| 05                   | 14B2 EXT   | 5        | -0-                     | 5                      | 31               | 5      | 2                   |            |             | N         | -0-                     | 20            |
| 06                   | 31 X       | -0-      | -0-                     | -31                    | -0-              |        |                     |            |             | N         | -0-                     | 20            |
| 07                   | 31 N       | -0-      | -0-                     | -31                    | -0-              |        |                     |            |             | N         | -0-                     | 20            |
| 08                   | 5 N        | -0-      | -0-                     | -5                     | -0-              |        |                     |            |             | N         | -0-                     | 20            |
| 09                   | 0 N        | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | 20            |
| 10                   | 0          | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | 20            |
| 11                   | 0          | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | 20            |
| 12                   | 0          | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |             | N         | -0-                     | 20            |
| TOTAL GAS PROD:      |            | 31       |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                         |               |

OIL AND GAS DIVISION

| BANKS STOP (BOSSIER SAND) |            | //CONT.// |             | 05499 175              | NON-ASSOCIATED    | CAPACITY |                     | CNTY: FREESTONE |             |       |            |                    |       |        |             |
|---------------------------|------------|-----------|-------------|------------------------|-------------------|----------|---------------------|-----------------|-------------|-------|------------|--------------------|-------|--------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |             | 189405                 |                   |          |                     |                 |             |       |            |                    |       |        |             |
| J. HOLLOWAY GAS UNIT      |            | WELL #:   |             | 3                      | RRCID ->          | 215151   | COMPL. DATE         | 01/14/2005      | TOTAL DEPTH | 11860 | PERF.10775 | - 11568            |       |        |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT           | * CODE      | C     | COND PROD  | * DISPOSITIONS AMT | * AMT | * CODE | EOM BALANCE |
| 01                        | 323 N      | 323       | -0-         | -0-                    | -0-               | 2        | 1                   | 321             | 2           | N     | -0-        |                    |       |        | 57          |
| 02                        | 168 N      | 143       | -0-         | -25                    | -0-               | 1        | 1                   | 142             | 2           | N     | -0-        |                    |       |        | 57          |
| 03                        | 199 N      | 199       | -0-         | -0-                    | -0-               | 1        | 1                   | 198             | 2           | N     | -0-        |                    |       |        | 57          |
| 04                        | 180 N      | 95        | -0-         | -85                    | -0-               | 1        | 1                   | 94              | 2           | N     | -0-        |                    |       |        | 57          |
| 05                        | 155 N      | 91        | -0-         | -64                    | -0-               | 1        | 1                   | 90              | 2           | N     | -0-        |                    |       |        | 57          |
| 06                        | 180 N      | 117       | -0-         | -63                    | -0-               | 1        | 1                   | 116             | 2           | N     | -0-        |                    |       |        | 57          |
| 07                        | 110 N      | 110       | -0-         | -0-                    | -0-               | 1        | 1                   | 109             | 2           | N     | -0-        |                    |       |        | 57          |
| 08                        | 93 N       | -0-       | -0-         | -93                    | -0-               |          |                     |                 |             | N     | -0-        |                    |       |        | 57          |
| 09                        | 120 N      | -0-       | -0-         | -120                   | -0-               |          |                     |                 |             | N     | -0-        |                    |       |        | 57          |
| 10                        | 0          | -0-       | -0-         | -0-                    | -0-               |          |                     |                 |             | N     | -0-        |                    |       |        | 57          |
| 11                        | 0          | -0-       | -0-         | -0-                    | -0-               |          |                     |                 |             | N     | -0-        |                    |       |        | 57          |
| 12                        | 0          | -0-       | -0-         | -0-                    | -0-               |          |                     |                 |             | N     | -0-        |                    |       |        | 57          |
| TOTAL GAS PROD:           |            | 1,078     |             | TOTAL CONDENSATE PROD: |                   | -0-      |                     |                 |             |       |            |                    |       |        |             |

| J. HOLLOWAY GAS UNIT |        | WELL #: |     | 8                      | RRCID -> | 221090 | COMPL. DATE | 05/18/2006 | TOTAL DEPTH | 11960 | PERF.10763 | - 11561 |   |  |     |
|----------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|---|--|-----|
| 01                   | 198 N  | 198     | -0- | -0-                    | -0-      | 1      | 1           | 197        | 2           | N     | -0-        |         |   |  | 35  |
| 02                   | 2800 N | 4684    | -0- | 1884                   | 1884     | 30     | 1           | 4654       | 2           | N     | -0-        |         |   |  | 35  |
| 03                   | 2591 N | 707     | -0- | -1884                  | -0-      | 4      | 1           | 703        | 2           | N     | -0-        |         |   |  | 35  |
| 04                   | 564 N  | 564     | -0- | -0-                    | -0-      | 3      | 1           | 561        | 2           | N     | -0-        |         |   |  | 35  |
| 05                   | 485 X  | 485     | -0- | -0-                    | -0-      | 3      | 1           | 482        | 2           | N     | -0-        |         |   |  | 35  |
| 06                   | 1469 X | 1469    | -0- | -0-                    | -0-      | 6      | 1           | 970        | 2           | N     | 448        | 216     | 1 |  | 267 |
|                      |        |         |     |                        |          | 493    | 9           |            |             |       |            |         |   |  |     |
| 07                   | 777 X  | 777     | -0- | -0-                    | -0-      | 4      | 1           | 773        | 2           | N     | -0-        |         |   |  | 267 |
| 08                   | 785 X  | 785     | -0- | -0-                    | -0-      | 5      | 1           | 780        | 2           | N     | -0-        |         |   |  | 267 |
| 09                   | 754 X  | 754     | -0- | -0-                    | -0-      | 4      | 1           | 750        | 2           | N     | -0-        |         |   |  | 267 |
| 10                   | 0      | 877     | -0- | 877                    | 877      | 877    | 2           |            |             | N     | -0-        |         |   |  | 267 |
| 11                   | 0      | 751     | -0- | 751                    | 1628     | 5      | 1           | 746        | 2           | N     | -0-        |         |   |  | 267 |
| 12                   | 0      | 731     | -0- | 731                    | 2359     | 5      | 1           | 726        | 2           | N     | -0-        |         |   |  | 267 |
| TOTAL GAS PROD:      |        | 12,782  |     | TOTAL CONDENSATE PROD: |          | 448    |             |            |             |       |            |         |   |  |     |

| J. HOLLOWAY GAS UNIT |        | WELL #: |     | 7                      | RRCID -> | 221378 | COMPL. DATE | 04/20/2006 | TOTAL DEPTH | 12100 | PERF.10874 | - 11096 |  |  |    |
|----------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|--|--|----|
| 01                   | 1116 N | 999     | -0- | -117                   | -0-      | 7      | 1           | 992        | 2           | N     | -0-        |         |  |  | 60 |
| 02                   | 1008 N | 862     | -0- | -146                   | -0-      | 6      | 1           | 856        | 2           | N     | -0-        |         |  |  | 60 |
| 03                   | 1058 N | 1058    | -0- | -0-                    | -0-      | 6      | 1           | 1052       | 2           | N     | -0-        |         |  |  | 60 |
| 04                   | 960 N  | 937     | -0- | -23                    | -0-      | 6      | 1           | 931        | 2           | N     | -0-        |         |  |  | 60 |
| 05                   | 1003 N | 1003    | -0- | -0-                    | -0-      | 6      | 1           | 997        | 2           | N     | -0-        |         |  |  | 60 |
| 06                   | 1020 N | 987     | -0- | -33                    | -0-      | 6      | 1           | 981        | 2           | N     | -0-        |         |  |  | 60 |
| 07                   | 1171 N | 1171    | -0- | -0-                    | -0-      | 7      | 1           | 1164       | 2           | N     | -0-        |         |  |  | 60 |
| 08                   | 1232 N | 1232    | -0- | -0-                    | -0-      | 7      | 1           | 1225       | 2           | N     | -0-        |         |  |  | 60 |
| 09                   | 1390 N | 1390    | -0- | -0-                    | -0-      | 8      | 1           | 1382       | 2           | N     | -0-        |         |  |  | 60 |
| 10                   | 0      | 1460    | -0- | 1460                   | 1460     | 1460   | 2           |            |             | N     | -0-        |         |  |  | 60 |
| 11                   | 0      | 1315    | -0- | 1315                   | 2775     | 9      | 1           | 1306       | 2           | N     | -0-        |         |  |  | 60 |
| 12                   | 0      | 1300    | -0- | 1300                   | 4075     | 9      | 1           | 1291       | 2           | N     | -0-        |         |  |  | 60 |
| TOTAL GAS PROD:      |        | 13,714  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |            |         |  |  |    |

| BANKS STOP (BOSSIER SAND)<br>CRESCENT PASS ENERGY, LLC<br>J. HOLLOWAY GAS UNIT |          | //CONT.//<br>//CONT.// | 05499 175<br>189405        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE        |                           |            |                           |        |              |          |                           |          |                           |                |
|--|----------|------------------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----  |          |                        |                            |                         |                     |                        |                           |            |                           |        |              |          |                           |          |                           |                |
|  |          |                        |                            | WELL #: 9               | RRCID -> 222490     | COMPL. DATE 08/18/2006 | TOTAL DEPTH 12130         | PERF.10905 | - 11919                   |        |              |          |                           |          |                           |                |
| 01   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| 02   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| 03   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| 04   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| 05   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| 06   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| 07   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| 08   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| 09   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| 10   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| 11   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| 12   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |                           | N      | -0-          |          |                           |          |                           | 10             |
| TOTAL GAS PROD:  |          | -0-                    |                            |                         |                     | TOTAL CONDENSATE PROD: |                           | -0-        |                           |        |              |          |                           |          |                           |                |

| J. HOLLOWAY GAS UNIT |       | WELL #: 11 | RRCID -> 222664 | COMPL. DATE 08/18/2006 | TOTAL DEPTH 12370 | PERF.11153             | - 12139 |     |   |   |     |  |  |  |  |    |
|----------------------|-------|------------|-----------------|------------------------|-------------------|------------------------|---------|-----|---|---|-----|--|--|--|--|----|
| 01                   | 0 N   | -0-        | -0-             | -0-                    | -0-               |                        |         |     |   | N | -0- |  |  |  |  | 20 |
| 02                   | 616 N | -0-        | -0-             | -616                   | -0-               |                        |         |     |   | N | -0- |  |  |  |  | 20 |
| 03                   | 744 N | 282        | -0-             | -462                   | -0-               | 2                      | 1       | 280 | 2 | N | -0- |  |  |  |  | 20 |
| 04                   | 627 N | 627        | -0-             | -0-                    | -0-               | 4                      | 1       | 623 | 2 | N | -0- |  |  |  |  | 20 |
| 05                   | 619 N | 619        | -0-             | -0-                    | -0-               | 4                      | 1       | 615 | 2 | N | -0- |  |  |  |  | 20 |
| 06                   | 613 N | 613        | -0-             | -0-                    | -0-               | 4                      | 1       | 609 | 2 | N | -0- |  |  |  |  | 20 |
| 07                   | 651 N | 627        | -0-             | -24                    | -0-               | 4                      | 1       | 623 | 2 | N | -0- |  |  |  |  | 20 |
| 08                   | 620 N | 567        | -0-             | -53                    | -0-               | 3                      | 1       | 489 | 2 | N | 68  |  |  |  |  | 88 |
|                      |       |            |                 |                        |                   | 75                     |         | 9   |   |   |     |  |  |  |  |    |
| 09                   | 600 N | 521        | -0-             | -79                    | -0-               | 3                      | 1       | 518 | 2 | N | -0- |  |  |  |  | 88 |
| 10                   | 0     | 536        | -0-             | 536                    | -0-               | 536                    | 2       |     |   | N | -0- |  |  |  |  | 88 |
| 11                   | 0     | 534        | -0-             | 534                    | -0-               | 1070                   |         | 530 | 2 | N | -0- |  |  |  |  | 88 |
| 12                   | 0     | 508        | -0-             | 508                    | -0-               | 1578                   |         | 505 | 2 | N | -0- |  |  |  |  | 88 |
| TOTAL GAS PROD:      |       | 5,434      |                 |                        |                   | TOTAL CONDENSATE PROD: |         | 68  |   |   |     |  |  |  |  |    |

| J. HOLLOWAY GAS UNIT |        | WELL #: 6 | RRCID -> 233775 | COMPL. DATE 07/23/2006 | TOTAL DEPTH 12081 | PERF.10844             | - 11844 |      |   |   |     |  |  |  |  |    |
|----------------------|--------|-----------|-----------------|------------------------|-------------------|------------------------|---------|------|---|---|-----|--|--|--|--|----|
| 01                   | 1860 N | 1617      | -0-             | -243                   | -0-               | 11                     | 1       | 1606 | 2 | N | -0- |  |  |  |  | 27 |
| 02                   | 1680 N | 1239      | -0-             | -441                   | -0-               | 8                      | 1       | 1231 | 2 | N | -0- |  |  |  |  | 27 |
| 03                   | 1860 N | 918       | -0-             | -942                   | -0-               | 5                      | 1       | 913  | 2 | N | -0- |  |  |  |  | 27 |
| 04                   | 1073 N | 1073      | -0-             | -0-                    | -0-               | 7                      | 1       | 1066 | 2 | N | -0- |  |  |  |  | 27 |
| 05                   | 1364 N | 1249      | -0-             | -115                   | -0-               | 7                      | 1       | 1242 | 2 | N | -0- |  |  |  |  | 27 |
| 06                   | 1442 N | 1442      | -0-             | -0-                    | -0-               | 9                      | 1       | 1433 | 2 | N | -0- |  |  |  |  | 27 |
| 07                   | 1827 N | 1827      | -0-             | -0-                    | -0-               | 11                     | 1       | 1816 | 2 | N | -0- |  |  |  |  | 27 |
| 08                   | 1634 N | 1634      | -0-             | -0-                    | -0-               | 10                     | 1       | 1624 | 2 | N | -0- |  |  |  |  | 27 |
| 09                   | 1982 N | 1982      | -0-             | -0-                    | -0-               | 12                     | 1       | 1970 | 2 | N | -0- |  |  |  |  | 27 |
| 10                   | 1829 N | 1743      | -0-             | -86                    | -0-               | 1743                   | 2       |      |   | N | -0- |  |  |  |  | 27 |
| 11                   | 1590 N | 1338      | -0-             | -252                   | -0-               | 9                      | 1       | 1329 | 2 | N | -0- |  |  |  |  | 27 |
| 12                   | 0      | -0-       | -0-             | -0-                    | -0-               |                        |         |      |   | N | -0- |  |  |  |  | 27 |
| TOTAL GAS PROD:      |        | 16,062    |                 |                        |                   | TOTAL CONDENSATE PROD: |         | -0-  |   |   |     |  |  |  |  |    |

OIL AND GAS DIVISION

| BANKS STOP (BOSSIER SAND) |   | //CONT.//  |                  | 05499 175              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: FREESTONE |                      |          |         |
|---------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|-----------------|----------------------|----------|---------|
| JHP OPERATING, LLC        |   |            |                  | 432463                 |                 |                        |                   |                 |                      |          |         |
| MOORE                     |   |            |                  | WELL #: 1              | RRCID -> 208426 | COMPL. DATE 03/15/2003 | TOTAL DEPTH 11367 | PERF.11018      | - 11092              |          |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM      |         |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD            | AMT CODE             | AMT CODE | BALANCE |
| 01                        |   | 10 N       | 10               | -0-                    | -0-             | -0-                    | 10 3              | N               | -0-                  | -0-      |         |
| 02                        |   | 411 N      | 411              | -0-                    | -0-             | -0-                    | 411 3             | N               | -0-                  | -0-      |         |
| 03                        |   | 318 N      | 318              | -0-                    | -0-             | -0-                    | 318 3             | N               | -0-                  | -0-      |         |
| 04                        |   | 1242 N     | 1242             | -0-                    | -0-             | -0-                    | 1242 3            | N               | -0-                  | -0-      |         |
| 05                        |   | 918 N      | 918              | -0-                    | -0-             | -0-                    | 918 3             | N               | -0-                  | -0-      |         |
| 06                        |   | 605 N      | 605              | -0-                    | -0-             | -0-                    | 605 3             | N               | -0-                  | -0-      |         |
| 07                        |   | 837 N      | 153              | -0-                    | -684            | -0-                    | 153 3             | N               | -0-                  | -0-      |         |
| 08                        |   | 837 N      | 212              | -0-                    | -625            | -0-                    | 212 3             | N               | -0-                  | -0-      |         |
| 09                        |   | 616 N      | 616              | -0-                    | -0-             | -0-                    | 616 3             | N               | -0-                  | -0-      |         |
| 10                        |   | 0          | 405              | -0-                    | 405             | -0-                    | 405 3             | N               | -0-                  | -0-      |         |
| 11                        |   | 0          | 553              | -0-                    | 553             | -0-                    | 553 3             | N               | -0-                  | -0-      |         |
| 12                        |   | 0          | 932              | -0-                    | 932             | -0-                    | 932 3             | N               | -0-                  | -0-      |         |
| TOTAL GAS PROD:           |   | 6,375      |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                 |                      |          |         |

| PROLINE ENERGY RESOURCES INC |        |        |     | 681327                 | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: FREESTONE |        |     |
|------------------------------|--------|--------|-----|------------------------|-----------------|------------------------|-------------------|-----------------|--------|-----|
| ORANSKY, M.B. ET AL          |        |        |     | WELL #: 2              | RRCID -> 195750 | COMPL. DATE 03/01/2003 | TOTAL DEPTH 11850 | PERF. N/A       |        |     |
| 01                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| 02                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| 03                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| 04                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| 05                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| 06                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| 07                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| 08                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| 09                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| 10                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| 11                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| 12                           | SWR 10 | NO RPT | -0- | -0-                    | -0-             | -0-                    |                   | N               | NO RPT | -0- |
| TOTAL GAS PROD:              |        | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                 |        |     |

| BANKS STOP (COTTON VALLEY) |          |     |     | 05499 212              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: FREESTONE |         |     |
|----------------------------|----------|-----|-----|------------------------|-----------------|------------------------|-------------------|-----------------|---------|-----|
| CRESCENT PASS ENERGY, LLC  |          |     |     | 189405                 |                 |                        |                   |                 |         |     |
| BONNER, BOBBY              |          |     |     | WELL #: 5              | RRCID -> 209673 | COMPL. DATE 01/03/2005 | TOTAL DEPTH 10950 | PERF.10242      | - 10706 |     |
| 01                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| 02                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| 03                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| 04                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| 05                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| 06                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| 07                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| 08                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| 09                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| 10                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| 11                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| 12                         | 14B2 EXT | -0- | -0- | -0-                    | -0-             | -0-                    |                   | N               | -0-     | -0- |
| TOTAL GAS PROD:            |          | -0- |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                 |         |     |

| BANKS STOP (COTTON VALLEY) |     | CRESCENT PASS ENERGY, LLC |          | J HOLLOWAY GAS UNIT     |                      | //CONT.//               | 05499 212 | NON-ASSOCIATED         | CAPACITY    | CNTY: FREESTONE |             |            |                         |             |
|----------------------------|-----|---------------------------|----------|-------------------------|----------------------|-------------------------|-----------|------------------------|-------------|-----------------|-------------|------------|-------------------------|-------------|
|                            |     |                           |          |                         |                      | //CONT.//               | 189405    |                        |             |                 |             |            |                         |             |
|                            |     |                           |          | WELL #:                 |                      | 5                       | RRCID ->  | 214885                 | COMPL. DATE | 05/08/2005      | TOTAL DEPTH | 11806      | PERF.10400 - 10420      |             |
| M                          | O   | ALLOW CODE                | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT     | * DISPOSITIONS CODE    | * AMT CODE  | C M             | COND PROD   | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| 02                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| 03                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| 04                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| 05                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| 06                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| 07                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| 08                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| 09                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| 10                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| 11                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| 12                         | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |             | N               | NO RPT      |            |                         | -0-         |
| TOTAL GAS PROD:            |     |                           |          | -0-                     |                      |                         |           | TOTAL CONDENSATE PROD: |             |                 |             | -0-        |                         |             |

| WOOD            |     |            |          | WELL #:                 |                      | 7                       | RRCID -> | 215753                 | COMPL. DATE | 07/22/2005 | TOTAL DEPTH | 11975      | PERF.10544 - 10573      |             |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|----------|------------------------|-------------|------------|-------------|------------|-------------------------|-------------|
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE    | * AMT CODE  | C M        | COND PROD   | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |                         |          | TOTAL CONDENSATE PROD: |             |            |             | -0-        |                         |             |

| BONNER, ANDY    |     |            |          | WELL #:                 |                      | 3                       | RRCID -> | 217792                 | COMPL. DATE | 10/26/2005 | TOTAL DEPTH | 12227      | PERF.10576 - 10698      |             |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|----------|------------------------|-------------|------------|-------------|------------|-------------------------|-------------|
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE    | * AMT CODE  | C M        | COND PROD   | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |             | N          | NO RPT      |            |                         | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |                         |          | TOTAL CONDENSATE PROD: |             |            |             | -0-        |                         |             |



| BANKS STOP (COTTON VALLEY) |     | //CONT.//  |                  | 05499 212              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |        |                    |         |
|----------------------------|-----|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|--------|--------------------|---------|
| CRESCENT PASS ENERGY, LLC  |     | //CONT.//  |                  | 189405                 |                |                  |                  |                  |             |        |                    |         |
| BONNER, ANDY               |     | WELL #:    |                  | 4                      | RRCID ->       | 220214           | COMPL. DATE      | 09/30/2005       | TOTAL DEPTH | 12158  | PERF.10630 - 10759 |         |
| M                          | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                            |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| 02                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| 03                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| 04                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| 05                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| 06                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| 07                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| 08                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| 09                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| 10                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| 11                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| 12                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-     |
| TOTAL GAS PROD:            |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                  | -0-              |                  |             |        |                    |         |

| J. HOLLOWAY GAS UNIT |        | WELL #: |       | 4                      | RRCID -> | 222657 | COMPL. DATE | 05/05/2006 | TOTAL DEPTH | 11840 | PERF.10334 - 10509 |  |
|----------------------|--------|---------|-------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|
| 01                   | 541 N  | 541     | -0-   | -0-                    | -0-      | 4 1    | 537 2       | N          | -0-         |       | 80                 |  |
| 02                   | 587 N  | 587     | -0-   | -0-                    | -0-      | 4 1    | 583 2       | N          | -0-         |       | 80                 |  |
| 03                   | 322 N  | 322     | -0-   | -0-                    | -0-      | 2 1    | 320 2       | N          | -0-         | 1 1   | 79                 |  |
| 04                   | 858 N  | 858     | -0-   | -0-                    | -0-      | 5 1    | 852 2       | N          | 1           | 1 1   | 79                 |  |
|                      |        |         |       |                        |          | 1 9    |             |            |             |       |                    |  |
| 05                   | 792 N  | 792     | -0-   | -0-                    | -0-      | 5 1    | 787 2       | N          | -0-         |       | 79                 |  |
| 06                   | 1294 N | 1294    | -0-   | -0-                    | -0-      | 8 1    | 1286 2      | N          | -0-         |       | 79                 |  |
| 07                   | 828 N  | 828     | -0-   | -0-                    | -0-      | 5 1    | 823 2       | N          | -0-         | 1 1   | 78                 |  |
| 08                   | 881 N  | 881     | -0-   | -0-                    | -0-      | 5 1    | 876 2       | N          | -0-         |       | 78                 |  |
| 09                   | 296 N  | 296     | -0-   | -0-                    | -0-      | 2 1    | 294 2       | N          | -0-         |       | 78                 |  |
| 10                   | 0      | -0-     | -0-   | -0-                    | -0-      |        |             | N          | -0-         |       | 78                 |  |
| 11                   | 0      | -0-     | -0-   | -0-                    | -0-      |        |             | N          | -0-         |       | 78                 |  |
| 12                   | 0      | -0-     | -0-   | -0-                    | -0-      |        |             | N          | -0-         |       | 78                 |  |
| TOTAL GAS PROD:      |        |         | 6,399 | TOTAL CONDENSATE PROD: |          |        | 1           |            |             |       |                    |  |

| WATSON, J.      |       | WELL #: |       | 1                      | RRCID -> | 227285 | COMPL. DATE | 02/02/2007 | TOTAL DEPTH | 11950 | PERF.10648 - 10746 |  |
|-----------------|-------|---------|-------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|
| 01              | 592 N | 592     | -0-   | -0-                    | -0-      | 553 1  | 39 2        | N          | -0-         |       | 25                 |  |
| 02              | 84 N  | 18      | -0-   | -66                    | -0-      | 18 2   |             | N          | -0-         |       | 25                 |  |
| 03              | 123 N | 123     | -0-   | -0-                    | -0-      | 123 2  |             | N          | -0-         |       | 25                 |  |
| 04              | 210 N | 70      | -0-   | -140                   | -0-      | 70 2   |             | N          | -0-         |       | 25                 |  |
| 05              | 98 N  | 98      | -0-   | -0-                    | -0-      | 98 2   |             | N          | -0-         |       | 25                 |  |
| 06              | 120 N | 89      | -0-   | -31                    | -0-      | 89 2   |             | N          | -0-         |       | 25                 |  |
| 07              | 62 N  | 42      | -0-   | -20                    | -0-      | 42 2   |             | N          | -0-         |       | 25                 |  |
| 08              | 93 N  | 46      | -0-   | -47                    | -0-      | 46 2   |             | N          | -0-         |       | 25                 |  |
| 09              | 90 N  | 53      | -0-   | -37                    | -0-      | 53 2   |             | N          | -0-         |       | 25                 |  |
| 10              | 31 N  | 24      | -0-   | -7                     | -0-      | 24 2   |             | N          | -0-         |       | 25                 |  |
| 11              | 30 N  | 11      | -0-   | -19                    | -0-      | 11 2   |             | N          | -0-         |       | 25                 |  |
| 12              | 0     | 33      | -0-   | 33                     | -0-      | 33 2   |             | N          | -0-         |       | -0-                |  |
| TOTAL GAS PROD: |       |         | 1,199 | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |                    |  |

| BANKS STOP (COTTON VALLEY LIME) |      | 05499 250  |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |        |                  |         |
|---------------------------------|------|------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|--------|------------------|---------|
| CRESCENT PASS ENERGY, LLC       |      | 189405     |                  |                        |             |                        |                  |                                      |        |                  |         |
| BONNER, BOBBY                   |      | WELL #: 9  |                  | RRCID -> 203903        |             | COMPL. DATE 06/23/2004 |                  | TOTAL DEPTH 11782 PERF.11458 - 11486 |        |                  |         |
| M                               | O    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND   | * * DISPOSITIONS | EOM     |
|                                 |      |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD   | AMT CODE         | BALANCE |
| 01                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| 02                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| 03                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| 04                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| 05                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| 06                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| 07                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| 08                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| 09                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| 10                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| 11                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| 12                              | PRTL | PLG        | NO RPT           | -0-                    | -0-         | -0-                    |                  | N                                    | NO RPT |                  | -0-     |
| TOTAL GAS PROD:                 |      | -0-        |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |        |                  |         |

| PROLINE ENERGY RESOURCES INC |   | 681327    |     | NON-ASSOCIATED         |     | EXEMPT                 |  | CNTY: LIMESTONE                      |     |    |  |
|------------------------------|---|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|----|--|
| ORANSKY, M.B. ET AL          |   | WELL #: 2 |     | RRCID -> 195749        |     | COMPL. DATE 03/01/2003 |  | TOTAL DEPTH 11850 PERF.10728 - 11457 |     |    |  |
| 01                           | 0 | N         | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| 02                           | 0 | N         | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| 03                           | 0 | N         | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| 04                           | 0 | N         | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| 05                           | 0 | N         | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| 06                           | 0 | N         | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| 07                           | 0 | N         | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| 08                           | 0 | N         | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| 09                           | 0 | N         | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| 10                           | 0 |           | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| 11                           | 0 |           | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| 12                           | 0 |           | -0- | -0-                    | -0- | -0-                    |  | N                                    | -0- | 26 |  |
| TOTAL GAS PROD:              |   | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |    |  |

| BARRON (WOODBINE)            |     | 05844 500 |        | NON-ASSOCIATED         |     | EXEMPT                 |  | CNTY: LIMESTONE            |        |     |  |
|------------------------------|-----|-----------|--------|------------------------|-----|------------------------|--|----------------------------|--------|-----|--|
| WEST ENERGY DEVELOPERS, INC. |     | 909658    |        |                        |     |                        |  |                            |        |     |  |
| BARRON, ETHEL B              |     | WELL #: 1 |        | RRCID -> 015372        |     | COMPL. DATE 03/12/1962 |  | TOTAL DEPTH 3285 PERF. N/A |        |     |  |
| 01                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| 02                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| 03                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| 04                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| 05                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| 06                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| 07                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| 08                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| 09                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| 10                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| 11                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| 12                           | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    |  | N                          | NO RPT | -0- |  |
| TOTAL GAS PROD:              |     | -0-       |        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                            |        |     |  |

| BARRON (WOODBINE)            |            | //CONT.// |             | 05844 500    | NON-ASSOCIATED | EXEMPT   |             | CNTY: LIMESTONE |             |      |       |        |              |      |     |         |
|------------------------------|------------|-----------|-------------|--------------|----------------|----------|-------------|-----------------|-------------|------|-------|--------|--------------|------|-----|---------|
| WEST ENERGY DEVELOPERS, INC. |            | //CONT.// |             | 909658       |                |          |             |                 |             |      |       |        |              |      |     |         |
| BARRON, ETHEL                |            | WELL #:   |             | 1            | RRCID ->       | 015373   | COMPL. DATE | 04/27/1961      | TOTAL DEPTH | 3300 | PERF. | N/A    |              |      |     |         |
| M                            | O          | GAS       | INJECT. (I) | MONTHLY      | CUMU           | STATUS   | * *         | DISPOSITIONS    | * *         | C    | COND  | * *    | DISPOSITIONS | * *  | EOM |         |
|                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE | AMT         | CODE            | AMT         | CODE | M     | PROD   | AMT          | CODE | AMT | BALANCE |
| 01                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |
| 02                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |
| 03                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |
| 04                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |
| 05                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |
| 06                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |
| 07                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |
| 08                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |
| 09                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |
| 10                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |
| 11                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |
| 12                           | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |             |                 |             |      | N     | NO RPT |              |      |     | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (COTTON VALLEY CONS) |        | 06476 300 |     | NON-ASSOCIATED | CAPACITY |        | CNTY: LEON  |            |             |       |       |               |
|---------------------------------|--------|-----------|-----|----------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| BRG LONE STAR LTD.              |        | 090870    |     |                |          |        |             |            |             |       |       |               |
| T-BAR-X BEDSOLE                 |        | WELL #:   |     | 1              | RRCID -> | 196382 | COMPL. DATE | 07/18/2001 | TOTAL DEPTH | 17000 | PERF. | 12813 - 12916 |
|                                 |        |           |     |                |          |        |             |            |             |       |       |               |
| 01                              | 102 N  | 102       | -0- | -0- B          | -0-      | 102    | 3           |            |             | N     | -0-   | -0-           |
| 02                              | 112 N  | 110       | -0- | -2 B           | -0-      | 110    | 3           |            |             | N     | -0-   | -0-           |
| 03                              | 112 N  | 112       | -0- | -0- B          | -0-      | 112    | 3           |            |             | N     | -0-   | -0-           |
| 04                              | 104 N  | 104       | -0- | -0- B          | -0-      | 104    | 3           |            |             | N     | -0-   | -0-           |
| 05                              | 124 N  | 113       | -0- | -11 B          | -0-      | 113    | 3           |            |             | N     | -0-   | -0-           |
| 06                              | 120 N  | 102       | -0- | -18 B          | -0-      | 102    | 3           |            |             | N     | -0-   | -0-           |
| 07                              | 110 N  | 110       | -0- | -0- B          | -0-      | 110    | 3           |            |             | N     | -0-   | -0-           |
| 08                              | 3736 X | 3736      | -0- | -0- B          | -0-      | 3736   | 3           |            |             | N     | -0-   | -0-           |
| 09                              | 0      | 3429      | -0- | 3429 B         | -0-      | 3429   | 3           |            |             | N     | -0-   | -0-           |
| 10                              | 0      | 2431      | -0- | 2431 B         | -0-      | 5860   | 2431        | 3          |             | N     | -0-   | -0-           |
| 11                              | 0      | 2401      | -0- | 2401 B         | -0-      | 8261   | 2391        | 3          | 10          | 9     | N     | 9             |
| 12                              | 0      | 2177      | -0- | 2177 B         | -0-      | 10438  | 2174        | 3          | 3           | 9     | N     | 3             |

TOTAL GAS PROD: 14,927 TOTAL CONDENSATE PROD: 12

| CRATON OPERATING LLC |        | 186717  |     | NON-ASSOCIATED | CAPACITY |        | CNTY: LEON  |            |             |       |       |               |    |
|----------------------|--------|---------|-----|----------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|----|
| MCMAHON, RICHARD L.  |        | WELL #: |     | 1              | RRCID -> | 145041 | COMPL. DATE | 03/18/1993 | TOTAL DEPTH | 14830 | PERF. | 13012 - 13106 |    |
|                      |        |         |     |                |          |        |             |            |             |       |       |               |    |
| 01                   | 1078 N | 1078    | -0- | -0- B          | -0-      | 63     | 1           | 1015       | 2           | Y     | -0-   | 5             |    |
| 02                   | 1717 N | 1717    | -0- | -0- B          | -0-      | 91     | 1           | 1626       | 2           | Y     | -0-   | 5             |    |
| 03                   | 2201 N | 1373    | -0- | -828 B         | -0-      | 69     | 1           | 1304       | 2           | Y     | -0-   | 5             |    |
| 04                   | 2560 N | 2560    | -0- | -0- B          | -0-      | 120    | 1           | 2440       | 2           | Y     | -0-   | 5             |    |
| 05                   | 1891 N | 1237    | -0- | -654 B         | -0-      | 58     | 1           | 1170       | 2           | Y     | 8     | 13            |    |
|                      |        |         |     |                |          | 9      | 9           |            |             |       |       |               |    |
| 06                   | 1320 N | 1017    | -0- | -303 B         | -0-      | 43     | 1           | 972        | 2           | Y     | 2     | 15            |    |
|                      |        |         |     |                |          | 2      | 9           |            |             |       |       |               |    |
| 07                   | 2201 N | 1647    | -0- | -554 B         | -0-      | 79     | 1           | 1568       | 2           | Y     | -0-   | 15            |    |
| 08                   | 887 X  | 887     | -0- | -0- B          | -0-      | 41     | 1           | 846        | 2           | Y     | -0-   | 15            |    |
| 09                   | 1885 X | 1885    | -0- | -0- B          | -0-      | 88     | 1           | 1797       | 2           | Y     | -0-   | 15            |    |
| 10                   | 0      | 1417    | -0- | 1417 B         | -0-      | 63     | 1           | 1354       | 2           | Y     | -0-   | 15            |    |
| 11                   | 0      | 731     | -0- | 731 B          | -0-      | 34     | 1           | 697        | 2           | Y     | -0-   | 15            |    |
| 12                   | 0      | 1703    | -0- | 1703 B         | -0-      | 3851   | 67          | 1          | 1636        | 2     | Y     | -0-           | 15 |

TOTAL GAS PROD: 17,252 TOTAL CONDENSATE PROD: 10

| -----   |      |            |          |                         |                      |                  |        |       |                     |       |                     |             |
|---|------|------------|----------|-------------------------|----------------------|------------------|--------|-------|---------------------|-------|---------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                    |      |            |          |                         |                      |                  |        |       |                     |       |                     |             |
| CRATON OPERATING LLC //CONT.// 186717   |      |            |          |                         |                      |                  |        |       |                     |       |                     |             |
| MCMAHON, RICHARD L. WELL #: 4 RRCID -> 168093 COMPL. DATE 03/05/1998 TOTAL DEPTH 14558 PERF.14239 - 14228 |      |            |          |                         |                      |                  |        |       |                     |       |                     |             |
| M   | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |      |            |          |                         |                      |                  |        |       |                     |       |                     |             |
| 01  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |
| 02  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |
| 03  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |
| 04  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |
| 05  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |
| 06  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |
| 07  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |
| 08  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |
| 09  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |
| 10  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |
| 11  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |
| 12  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | B                | -0-    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| -----   |      |            |          |                         |                      |                  |        |       |                     |       |                     |             |
|---|------|------------|----------|-------------------------|----------------------|------------------|--------|-------|---------------------|-------|---------------------|-------------|
| MCMAHON, RICHARD L. WELL #: 5 RRCID -> 241375 COMPL. DATE 11/17/2008 TOTAL DEPTH 13300 PERF. 9640 - 13202 |      |            |          |                         |                      |                  |        |       |                     |       |                     |             |
| M   | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |      |            |          |                         |                      |                  |        |       |                     |       |                     |             |
| 01  | 5022 | X          | 1962     | -0-                     | -3060                | B                | -0-    | 115   | 1                   | 1847  | 2                   | 11          |
| 02  | 4340 | X          | 1776     | -0-                     | -2564                | B                | -0-    | 94    | 1                   | 1682  | 2                   | 11          |
| 03  | 4805 | X          | 2637     | -0-                     | -2168                | B                | -0-    | 133   | 1                   | 2504  | 2                   | 11          |
| 04  | 3900 | X          | 1771     | -0-                     | -2129                | B                | -0-    | 83    | 1                   | 1688  | 2                   | 11          |
| 05  | 4030 | X          | 1851     | -0-                     | -2179                | B                | -0-    | 87    | 1                   | 1764  | 2                   | 11          |
| 06  | 3036 | X          | 3036     | -0-                     | -0-                  | B                | -0-    | 129   | 1                   | 2893  | 2                   | 24          |
|   |      |            |          |                         |                      |                  |        | 14    | 9                   |       |                     |             |
| 07  | 4402 | X          | 4402     | -0-                     | -0-                  | B                | -0-    | 211   | 1                   | 4191  | 2                   | 24          |
| 08  | 4599 | X          | 4599     | -0-                     | -0-                  | B                | -0-    | 210   | 1                   | 4389  | 2                   | 24          |
| 09  | 4074 | X          | 4074     | -0-                     | -0-                  | B                | -0-    | 190   | 1                   | 3884  | 2                   | 24          |
| 10  | 0    |            | 2563     | -0-                     | 2563                 | B                | -0-    | 115   | 1                   | 2448  | 2                   | 24          |
| 11  | 0    |            | 3431     | -0-                     | 3431                 | B                | -0-    | 158   | 1                   | 3273  | 2                   | 24          |
| 12  | 0    |            | 2278     | -0-                     | 2278                 | B                | -0-    | 89    | 1                   | 2189  | 2                   | 24          |

TOTAL GAS PROD: 34,380 TOTAL CONDENSATE PROD: 13

| -----   |      |            |          |                         |                      |                  |        |       |                     |       |                     |             |
|---|------|------------|----------|-------------------------|----------------------|------------------|--------|-------|---------------------|-------|---------------------|-------------|
| MCMAHON, RICHARD L. WELL #: 6 RRCID -> 241795 COMPL. DATE 09/02/2008 TOTAL DEPTH 13348 PERF.13080 - 13090 |      |            |          |                         |                      |                  |        |       |                     |       |                     |             |
| M   | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |      |            |          |                         |                      |                  |        |       |                     |       |                     |             |
| 01  | 2108 | X          | 660      | -0-                     | -1448                | B                | -0-    | 38    | 1                   | 622   | 2                   | 12          |
| 02  | 1018 | X          | 1018     | -0-                     | -0-                  | B                | -0-    | 54    | 1                   | 964   | 2                   | 12          |
| 03  | 1369 | X          | 1369     | -0-                     | -0-                  | B                | -0-    | 69    | 1                   | 1300  | 2                   | 12          |
| 04  | 1402 | N          | 1402     | -0-                     | -0-                  | B                | -0-    | 66    | 1                   | 1336  | 2                   | 12          |
| 05  | 1579 | N          | 1579     | -0-                     | -0-                  | B                | -0-    | 74    | 1                   | 1501  | 2                   | 16          |
|   |      |            |          |                         |                      |                  |        | 4     | 9                   |       |                     |             |
| 06  | 1398 | N          | 1398     | -0-                     | -0-                  | B                | -0-    | 59    | 1                   | 1337  | 2                   | 18          |
|   |      |            |          |                         |                      |                  |        | 2     | 9                   |       |                     |             |
| 07  | 895  | N          | 895      | -0-                     | -0-                  | B                | -0-    | 43    | 1                   | 852   | 2                   | 18          |
| 08  | 303  | N          | 303      | -0-                     | -0-                  | B                | -0-    | 14    | 1                   | 289   | 2                   | 18          |
| 09  | 802  | N          | 802      | -0-                     | -0-                  | B                | -0-    | 46    | 1                   | 756   | 2                   | 18          |
| 10  | 0    |            | 524      | -0-                     | 524                  | B                | -0-    | 23    | 1                   | 501   | 2                   | 18          |
| 11  | 0    |            | 657      | -0-                     | 657                  | B                | -0-    | 30    | 1                   | 627   | 2                   | 18          |
| 12  | 0    |            | 499      | -0-                     | 499                  | B                | -0-    | 20    | 1                   | 479   | 2                   | 18          |

TOTAL GAS PROD: 11,106 TOTAL CONDENSATE PROD: 6

| -----  |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON       |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |             |
| CRATON OPERATING LLC //CONT.// 186717  |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |             |
| BOTARD WELL #: 1 RRCID -> 266120 COMPL. DATE 10/12/2012 TOTAL DEPTH 13178 PERF.12609 - 12870 |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |             |
| 01   |   | 2666 X     | 1208     | -0-                     | -1458 B              | -0-                     | 1208               | 2                   |                    |                     | N | 135         |
| 02   |   | 2408 X     | 1305     | -0-                     | -1103 B              | -0-                     | 1292               | 2                   | 13                 | 9                   | N | 147         |
| 03   |   | 2666 X     | 1672     | -0-                     | -994 B               | -0-                     | 1672               | 2                   |                    |                     | N | 147         |
| 04   |   | 2190 X     | 1394     | -0-                     | -796 B               | -0-                     | 1394               | 2                   |                    |                     | N | 147         |
| 05   |   | 1891 X     | 1552     | -0-                     | -339 B               | -0-                     | 1552               | 2                   |                    |                     | N | 147         |
| 06   |   | 1620 N     | 1306     | -0-                     | -314 B               | -0-                     | 1306               | 2                   |                    |                     | N | 147         |
| 07   |   | 1426 N     | 918      | -0-                     | -508 B               | -0-                     | 918                | 2                   |                    |                     | N | 147         |
| 08   |   | 1550 X     | 995      | -0-                     | -555 B               | -0-                     | 995                | 2                   |                    |                     | N | 147         |
| 09   |   | 1320 X     | 1141     | -0-                     | -179 B               | -0-                     | 1141               | 2                   |                    |                     | N | 147         |
| 10   |   | 0          | 1106     | -0-                     | 1106 B               | 1106                    | 1106               | 2                   |                    |                     | N | 147         |
| 11   |   | 2105 X     | 999      | -0-                     | -1106 B              | -0-                     | 999                | 2                   |                    |                     | N | 147         |
| 12   |   | 0          | 1037     | -0-                     | 1037 B               | 1037                    | 1037               | 2                   |                    |                     | N | 147         |
| TOTAL GAS PROD:  |   |            | 14,633   |                         |                      | TOTAL CONDENSATE PROD:  |                    |                     | 12                 |                     |   |             |

| -----   |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-------------|
| SOUTHERN CROSS GU WELL #: 1 RRCID -> 266475 COMPL. DATE 11/09/2012 TOTAL DEPTH 15250 PERF.12043 - 13205 |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |             |
| 01  |   | 0 N        | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| 02  |   | 0 N        | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| 03  |   | 0 N        | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| 04  |   | 0 N        | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| 05  |   | 0 N        | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| 06  |   | 0 N        | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| 07  |   | 0 N        | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -6184                   |                    |                     |                    |                     | N | 62          |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |                    |                     | -0-                |                     |   |             |

| -----   |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-------------|
| DOW GAS UNIT NO. 1 WELL #: 1 RRCID -> 266952 COMPL. DATE 01/03/2012 TOTAL DEPTH 15122 PERF. N/A |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |             |
| 01  |   | 0 X        | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| 02  |   | 0 X        | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| 03  |   | 0 X        | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| 04  |   | 0 X        | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| 05  |   | 0 X        | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| 06  |   | 0 X        | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| 07  |   | 0 X        | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| 08  |   | 0 X        | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -11476                  |                    |                     |                    |                     | N | 73          |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |                    |                     | -0-                |                     |   |             |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                    |   |            |          |                        |                     |              |                         |       |                     |            |   |           |                         |            |             |
|---|---|------------|----------|------------------------|---------------------|--------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC 189405  |   |            |          |                        |                     |              |                         |       |                     |            |   |           |                         |            |             |
| RELIANT ENERGY UNIT WELL #: 1 RRCID -> 195617 COMPL. DATE 06/08/2004 TOTAL DEPTH 15125 PERF.13080 - 13300 |   |            |          |                        |                     |              |                         |       |                     |            |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY GAS LIFT(L) | STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 4240 X     | 4240     | -0-                    | -0-                 | B            | -0-                     | 526   | 1                   | 3714       | 2 | N         | -0-                     |            | 42          |
| 02  |   | 3640 X     | 1698     | -0-                    | -1942               | B            | -0-                     | 58    | 1                   | 1640       | 2 | N         | -0-                     |            | 42          |
| 03  |   | 4052 X     | 4052     | -0-                    | -0-                 | B            | -0-                     | 90    | 1                   | 3962       | 2 | N         | -0-                     |            | 42          |
| 04  |   | 3900 X     | 3771     | -0-                    | -129                | B            | -0-                     | 241   | 1                   | 3530       | 2 | N         | -0-                     |            | 42          |
| 05  |   | 4030 X     | 3678     | -0-                    | -352                | B            | -0-                     | 210   | 1                   | 3468       | 2 | N         | -0-                     |            | 42          |
| 06  |   | 3900 X     | 2728     | -0-                    | -1172               | B            | -0-                     | 156   | 1                   | 2572       | 2 | N         | -0-                     |            | 42          |
| 07  |   | 4030 X     | 4020     | -0-                    | -10                 | B            | -0-                     | 111   | 1                   | 3909       | 2 | N         | -0-                     |            | 42          |
| 08  |   | 4030 X     | 3901     | -0-                    | -129                | B            | -0-                     | 91    | 1                   | 3810       | 2 | N         | -0-                     |            | 42          |
| 09  |   | 3780 X     | 3680     | -0-                    | -100                | B            | -0-                     | 89    | 1                   | 3591       | 2 | N         | -0-                     |            | 42          |
| 10  |   | 4030 X     | 3908     | -0-                    | -122                | B            | -0-                     | 102   | 1                   | 3806       | 2 | N         | -0-                     |            | 42          |
| 11  |   | 3900 X     | 3293     | -0-                    | -607                | B            | -0-                     | 90    | 1                   | 3203       | 2 | N         | -0-                     |            | 42          |
| 12  |   | 0          | 2742     | -0-                    | 2742                | B            | 2742                    | 93    | 1                   | 2649       | 2 | N         | -0-                     |            | -0-         |
| TOTAL GAS PROD:   |   | 41,711     |          | TOTAL CONDENSATE PROD: |                     | -0-          |                         |       |                     |            |   |           |                         |            |             |

| RELIANT ENERGY UNIT WELL #: 3 RRCID -> 198421 COMPL. DATE 10/17/2003 TOTAL DEPTH 14965 PERF.14536 - 14598 |  |        |      |                        |      |     |        |     |   |      |   |   |     |  |     |
|---|--|--------|------|------------------------|------|-----|--------|-----|---|------|---|---|-----|--|-----|
| 01  |  | 4216 X | 3504 | -0-                    | -712 | B   | -31579 | 412 | 1 | 3092 | 2 | N | -0- |  | -0- |
| 02  |  | 3808 X | 3289 | -0-                    | -519 | B   | -31579 | 56  | 1 | 3233 | 2 | N | -0- |  | -0- |
| 03  |  | 3968 X | 3144 | -0-                    | -824 | B   | -31579 | 46  | 1 | 3098 | 2 | N | -0- |  | -0- |
| 04  |  | 3660 X | 4258 | -0-                    | 598  | B   | -30981 | 239 | 1 | 4019 | 2 | N | -0- |  | -0- |
| 05  |  | 3658 X | 4559 | -0-                    | 901  | B   | -30080 | 222 | 1 | 4337 | 2 | N | -0- |  | -0- |
| 06  |  | 3510 X | 4231 | -0-                    | 721  | B   | -29359 | 196 | 1 | 4035 | 2 | N | -0- |  | -0- |
| 07  |  | 4402 X | 4256 | -0-                    | -146 | B   | -29359 | 85  | 1 | 4171 | 2 | N | -0- |  | -0- |
| 08  |  | 4433 X | 4328 | -0-                    | -105 | B   | -29359 | 66  | 1 | 4262 | 2 | N | -0- |  | -0- |
| 09  |  | 4290 X | 4273 | -0-                    | -17  | B   | -29359 | 68  | 1 | 4205 | 2 | N | -0- |  | -0- |
| 10  |  | 0      | 4128 | -0-                    | 4128 | B   | -25231 | 73  | 1 | 4055 | 2 | N | -0- |  | -0- |
| 11  |  | 0      | 3444 | -0-                    | 3444 | B   | -21787 | 63  | 1 | 3381 | 2 | N | -0- |  | -0- |
| 12  |  | 0      | 3167 | -0-                    | 3167 | B   | -18620 | 65  | 1 | 3102 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  | 46,581 |      | TOTAL CONDENSATE PROD: |      | -0- |        |     |   |      |   |   |     |  |     |

| RELIANT ENERGY UNIT WELL #: 2 RRCID -> 200100 COMPL. DATE 01/06/2004 TOTAL DEPTH 13720 PERF.13178 - 13192 |  |        |      |                        |       |     |         |     |   |      |   |   |     |  |     |
|---|--|--------|------|------------------------|-------|-----|---------|-----|---|------|---|---|-----|--|-----|
| 01  |  | 7192 X | 5448 | -0-                    | -1744 | B   | -270992 | 668 | 1 | 4780 | 2 | N | -0- |  | 34  |
| 02  |  | 5712 X | 4006 | -0-                    | -1706 | B   | -270992 | 97  | 1 | 3909 | 2 | N | -0- |  | 34  |
| 03  |  | 6107 X | 4844 | -0-                    | -1263 | B   | -270992 | 102 | 1 | 4742 | 2 | N | -0- |  | 34  |
| 04  |  | 5580 X | 4449 | -0-                    | -1131 | B   | -270992 | 279 | 1 | 4170 | 2 | N | -0- |  | 34  |
| 05  |  | 5487 X | 4519 | -0-                    | -968  | B   | -270992 | 251 | 1 | 4268 | 2 | N | -0- |  | 34  |
| 06  |  | 5280 X | 4163 | -0-                    | -1117 | B   | -270992 | 223 | 1 | 3940 | 2 | N | -0- |  | 34  |
| 07  |  | 4836 X | 5586 | -0-                    | 750   | B   | -270242 | 142 | 1 | 5444 | 2 | N | -0- |  | 34  |
| 08  |  | 4836 X | 4709 | -0-                    | -127  | B   | -270242 | 103 | 1 | 4606 | 2 | N | -0- |  | 34  |
| 09  |  | 4440 X | 4391 | -0-                    | -49   | B   | -270242 | 100 | 1 | 4291 | 2 | N | -0- |  | 34  |
| 10  |  | 5580 X | 5464 | -0-                    | -116  | B   | -270242 | 129 | 1 | 5335 | 2 | N | -0- |  | 34  |
| 11  |  | 5400 X | 4762 | -0-                    | -638  | B   | -270242 | 117 | 1 | 4645 | 2 | N | -0- |  | 34  |
| 12  |  | 0      | 4080 | -0-                    | 4080  | B   | -266162 | 121 | 1 | 3959 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  | 56,421 |      | TOTAL CONDENSATE PROD: |       | -0- |         |     |   |      |   |   |     |  |     |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 GOOSTREE WELL #: 1 RRCID -> 202257 COMPL. DATE 05/04/2004 TOTAL DEPTH 15000 PERF.13096 - 14588

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE                |
|-----------------|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|----------------------------|
| 01              | 1463 N     | 1463     | -0-         | -0- B          | -0-         | 172   | 1              | 1291  | 2              | N | -0-       |       |                |       | 10                         |
| 02              | 1816 N     | 1816     | -0-         | -0- B          | -0-         | 31    | 1              | 1785  | 2              | N | -0-       |       |                |       | 10                         |
| 03              | 2409 N     | 2409     | -0-         | -0- B          | -0-         | 35    | 1              | 2374  | 2              | N | -0-       |       |                |       | 10                         |
| 04              | 1283 N     | 1283     | -0-         | -0- B          | -0-         | 72    | 1              | 1211  | 2              | N | -0-       |       |                |       | 10                         |
| 05              | 960 N      | 960      | -0-         | -0- B          | -0-         | 47    | 1              | 913   | 2              | N | -0-       |       |                |       | 10                         |
| 06              | 750 N      | 550      | -0-         | -200 B         | -0-         | 26    | 1              | 524   | 2              | N | -0-       |       |                |       | 10                         |
| 07              | 775 N      | 665      | -0-         | -110 B         | -0-         | 13    | 1              | 652   | 2              | N | -0-       |       |                |       | 10                         |
| 08              | 775 N      | 768      | -0-         | -7 B           | -0-         | 12    | 1              | 756   | 2              | N | -0-       |       |                |       | 10                         |
| 09              | 540 N      | 394      | -0-         | -146 B         | -0-         | 6     | 1              | 388   | 2              | N | -0-       |       |                |       | 10                         |
| 10              | 651 N      | 331      | -0-         | -320 B         | -0-         | 6     | 1              | 325   | 2              | N | -0-       |       |                |       | 10                         |
| 11              | 750 N      | 297      | -0-         | -453 B         | -0-         | 5     | 1              | 292   | 2              | N | -0-       |       |                |       | 10                         |
| 12              | 0          | 370      | -0-         | 370 B          | 370         | 6     | 1              | 364   | 2              | N | -0-       |       |                |       | -0-                        |
| TOTAL GAS PROD: |            | 11,306   |             |                |             |       |                |       |                |   |           |       |                |       |                            |
|                 |            |          |             |                |             |       |                |       |                |   |           |       |                |       | TOTAL CONDENSATE PROD: -0- |

RELIANT ENERGY UNIT WELL #: 4 RRCID -> 203661 COMPL. DATE 06/30/2004 TOTAL DEPTH 13675 PERF.13112 - 13246

|                 |        |        |     |        |      |     |   |      |   |   |     |  |  |  |                            |
|-----------------|--------|--------|-----|--------|------|-----|---|------|---|---|-----|--|--|--|----------------------------|
| 01              | 5297 X | 5297   | -0- | -0- B  | -0-  | 650 | 1 | 4647 | 2 | N | -0- |  |  |  | 10                         |
| 02              | 3298 X | 3298   | -0- | -0- B  | -0-  | 85  | 1 | 3213 | 2 | N | -0- |  |  |  | 10                         |
| 03              | 3542 X | 3542   | -0- | -0- B  | -0-  | 83  | 1 | 3459 | 2 | N | -0- |  |  |  | 10                         |
| 04              | 3634 X | 3634   | -0- | -0- B  | -0-  | 233 | 1 | 3401 | 2 | N | -0- |  |  |  | 10                         |
| 05              | 4123 X | 4123   | -0- | -0- B  | -0-  | 231 | 1 | 3892 | 2 | N | -0- |  |  |  | 10                         |
| 06              | 3272 X | 3272   | -0- | -0- B  | -0-  | 181 | 1 | 3091 | 2 | N | -0- |  |  |  | 10                         |
| 07              | 4018 X | 4018   | -0- | -0- B  | -0-  | 111 | 1 | 3907 | 2 | N | -0- |  |  |  | 10                         |
| 08              | 4163 X | 4163   | -0- | -0- B  | -0-  | 95  | 1 | 4068 | 2 | N | -0- |  |  |  | 10                         |
| 09              | 3971 X | 3971   | -0- | -0- B  | -0-  | 93  | 1 | 3878 | 2 | N | -0- |  |  |  | 10                         |
| 10              | 4221 X | 4221   | -0- | -0- B  | -0-  | 107 | 1 | 4114 | 2 | N | -0- |  |  |  | 10                         |
| 11              | 3997 X | 3997   | -0- | -0- B  | -0-  | 103 | 1 | 3894 | 2 | N | -0- |  |  |  | 10                         |
| 12              | 0      | 2718   | -0- | 2718 B | 2718 | 106 | 1 | 2612 | 2 | N | -0- |  |  |  | -0-                        |
| TOTAL GAS PROD: |        | 46,254 |     |        |      |     |   |      |   |   |     |  |  |  |                            |
|                 |        |        |     |        |      |     |   |      |   |   |     |  |  |  | TOTAL CONDENSATE PROD: -0- |

RELIANT ENERGY UNIT WELL #: 5 RRCID -> 203871 COMPL. DATE 07/02/2004 TOTAL DEPTH 13868 PERF.13300 - 13422

|                 |        |        |     |         |      |     |   |      |   |   |     |  |  |  |                            |
|-----------------|--------|--------|-----|---------|------|-----|---|------|---|---|-----|--|--|--|----------------------------|
| 01              | 7347 X | 5892   | -0- | -1455 B | -0-  | 720 | 1 | 5172 | 2 | N | -0- |  |  |  | 42                         |
| 02              | 6636 X | 2036   | -0- | -4600 B | -0-  | 64  | 1 | 1972 | 2 | N | -0- |  |  |  | 42                         |
| 03              | 6479 X | 6111   | -0- | -368 B  | -0-  | 120 | 1 | 5991 | 2 | N | -0- |  |  |  | 42                         |
| 04              | 5730 X | 4967   | -0- | -763 B  | -0-  | 308 | 1 | 4659 | 2 | N | -0- |  |  |  | 42                         |
| 05              | 5890 X | 4172   | -0- | -1718 B | -0-  | 234 | 1 | 3938 | 2 | N | -0- |  |  |  | 42                         |
| 06              | 5910 X | 5443   | -0- | -467 B  | -0-  | 282 | 1 | 5161 | 2 | N | -0- |  |  |  | 42                         |
| 07              | 6107 X | 5161   | -0- | -946 B  | -0-  | 134 | 1 | 5027 | 2 | N | -0- |  |  |  | 42                         |
| 08              | 6107 X | 5072   | -0- | -1035 B | -0-  | 109 | 1 | 4963 | 2 | N | -0- |  |  |  | 42                         |
| 09              | 5430 X | 5167   | -0- | -263 B  | -0-  | 112 | 1 | 5055 | 2 | N | -0- |  |  |  | 42                         |
| 10              | 5611 X | 2199   | -0- | -3412 B | -0-  | 71  | 1 | 2128 | 2 | N | -0- |  |  |  | 42                         |
| 11              | 5430 X | 154    | -0- | -5276 B | -0-  | 33  | 1 | 121  | 2 | N | -0- |  |  |  | 42                         |
| 12              | 0      | 7471   | -0- | 7471 B  | 7471 | 34  | 1 | 7437 | 2 | N | -0- |  |  |  | -0-                        |
| TOTAL GAS PROD: |        | 53,845 |     |         |      |     |   |      |   |   |     |  |  |  |                            |
|                 |        |        |     |         |      |     |   |      |   |   |     |  |  |  | TOTAL CONDENSATE PROD: -0- |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY |            |          |             |                        |             |                  |                  |                  |   |      | CNTY: LEON                           |                  |         |
|---|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|---|------|--------------------------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                  |            |          |             |                        |             |                  |                  |                  |   |      |                                      |                  |         |
| GOOSTREE WELL #: 2 RRCID -> 205512 COMPL. DATE 09/28/2017                   |            |          |             |                        |             |                  |                  |                  |   |      | TOTAL DEPTH 13520 PERF.13050 - 13060 |                  |         |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS                     | * * DISPOSITIONS | EOM     |
| O   |            |          | LIFT(L)     | (CODE)                 | (-)UNDERAGE | AMT              | AMT              | AMT              | M | PROD | AMT                                  | AMT              | BALANCE |
| 01  | 1224 N     | 1224     | -0-         | -0- B                  | -0-         | 144 1            | 1080 2           |                  | N | -0-  |                                      |                  | -0-     |
| 02  | 280 N      | 126      | -0-         | -154 B                 | -0-         | 2 1              | 124 2            |                  | N | -0-  |                                      |                  | -0-     |
| 03  | 310 N      | 73       | -0-         | -237 B                 | -0-         | 1 1              | 72 2             |                  | N | -0-  |                                      |                  | -0-     |
| 04  | 300 N      | 89       | -0-         | -211 B                 | -0-         | 5 1              | 84 2             |                  | N | -0-  |                                      |                  | -0-     |
| 05  | 155 N      | 45       | -0-         | -110 B                 | -0-         | 2 1              | 43 2             |                  | N | -0-  |                                      |                  | -0-     |
| 06  | 81 N       | 81       | -0-         | -0- B                  | -0-         | 4 1              | 77 2             |                  | N | -0-  |                                      |                  | -0-     |
| 07  | 93 N       | 53       | -0-         | -40 B                  | -0-         | 1 1              | 52 2             |                  | N | -0-  |                                      |                  | -0-     |
| 08  | 56 N       | 56       | -0-         | -0- B                  | -0-         | 1 1              | 55 2             |                  | N | -0-  |                                      |                  | -0-     |
| 09  | 90 N       | 62       | -0-         | -28 B                  | -0-         | 1 1              | 61 2             |                  | N | -0-  |                                      |                  | -0-     |
| 10  | 0          | 73       | -0-         | 73 B                   | 73          | 1 1              | 72 2             |                  | N | -0-  |                                      |                  | -0-     |
| 11  | 0          | 466      | -0-         | 466 B                  | 539         | 8 1              | 458 2            |                  | N | -0-  |                                      |                  | -0-     |
| 12  | 0          | 396      | -0-         | 396 B                  | 935         | 9 1              | 387 2            |                  | N | -0-  |                                      |                  | -0-     |
| TOTAL GAS PROD:   |            | 2,744    |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |   |      |                                      |                  |         |

| RELIANT ENERGY UNIT WELL #: 6 RRCID -> 205592 COMPL. DATE 10/23/2004 |        |        |     |                        |      |       |        |  |   |     | TOTAL DEPTH 14900 PERF.14569 - 14581 |  |     |
|--|--------|--------|-----|------------------------|------|-------|--------|--|---|-----|--------------------------------------|--|-----|
| 01   | 1943 N | 1943   | -0- | -0- B                  | -0-  | 228 1 | 1715 2 |  | N | -0- |                                      |  | -0- |
| 02   | 1260 N | 797    | -0- | -463 B                 | -0-  | 14 1  | 783 2  |  | N | -0- |                                      |  | -0- |
| 03   | 1333 N | 677    | -0- | -656 B                 | -0-  | 10 1  | 667 2  |  | N | -0- |                                      |  | -0- |
| 04   | 1350 N | 860    | -0- | -490 B                 | -0-  | 48 1  | 812 2  |  | N | -0- |                                      |  | -0- |
| 05   | 868 N  | 833    | -0- | -35 B                  | -0-  | 41 1  | 792 2  |  | N | -0- |                                      |  | -0- |
| 06   | 2886 N | 2886   | -0- | -0- B                  | -0-  | 134 1 | 2752 2 |  | N | -0- |                                      |  | -0- |
| 07   | 2609 N | 2609   | -0- | -0- B                  | -0-  | 52 1  | 2557 2 |  | N | -0- |                                      |  | -0- |
| 08   | 2848 N | 2848   | -0- | -0- B                  | -0-  | 44 1  | 2804 2 |  | N | -0- |                                      |  | -0- |
| 09   | 2535 N | 2535   | -0- | -0- B                  | -0-  | 40 1  | 2495 2 |  | N | -0- |                                      |  | -0- |
| 10   | 0      | 2917   | -0- | 2917 B                 | 2917 | 52 1  | 2865 2 |  | N | -0- |                                      |  | -0- |
| 11   | 0      | 2900   | -0- | 2900 B                 | 5817 | 53 1  | 2847 2 |  | N | -0- |                                      |  | -0- |
| 12   | 0      | 2657   | -0- | 2657 B                 | 8474 | 55 1  | 2602 2 |  | N | -0- |                                      |  | -0- |
| TOTAL GAS PROD:  |        | 24,462 |     | TOTAL CONDENSATE PROD: |      | -0-   |        |  |   |     |                                      |  |     |

| RELIANT ENERGY UNIT WELL #: 7 RRCID -> 206564 COMPL. DATE 11/15/2004 |       |       |     |                        |     |       |       |  |   |     | TOTAL DEPTH 15057 PERF.14822 - 14832 |  |     |
|--|-------|-------|-----|------------------------|-----|-------|-------|--|---|-----|--------------------------------------|--|-----|
| 01   | 666 N | 666   | -0- | -0- B                  | -0- | 106 1 | 560 2 |  | N | -0- |                                      |  | -0- |
| 02   | 448 N | 226   | -0- | -222 B                 | -0- | 33 1  | 193 2 |  | N | -0- |                                      |  | -0- |
| 03   | 496 N | 183   | -0- | -313 B                 | -0- | 34 1  | 149 2 |  | N | -0- |                                      |  | -0- |
| 04   | 480 N | 342   | -0- | -138 B                 | -0- | 48 1  | 294 2 |  | N | -0- |                                      |  | -0- |
| 05   | 366 N | 366   | -0- | -0- B                  | -0- | 48 1  | 318 2 |  | N | -0- |                                      |  | -0- |
| 06   | 392 N | 392   | -0- | -0- B                  | -0- | 48 1  | 344 2 |  | N | -0- |                                      |  | -0- |
| 07   | 371 N | 371   | -0- | -0- B                  | -0- | 38 1  | 333 2 |  | N | -0- |                                      |  | -0- |
| 08   | 372 N | 368   | -0- | -4 B                   | -0- | 37 1  | 331 2 |  | N | -0- |                                      |  | -0- |
| 09   | 390 N | 238   | -0- | -152 B                 | -0- | 34 1  | 204 2 |  | N | -0- |                                      |  | -0- |
| 10   | 0     | 325   | -0- | 325 B                  | 325 | 38 1  | 287 2 |  | N | -0- |                                      |  | -0- |
| 11   | 0     | 216   | -0- | 216 B                  | 541 | 34 1  | 182 2 |  | N | -0- |                                      |  | -0- |
| 12   | 0     | 179   | -0- | 179 B                  | 720 | 35 1  | 144 2 |  | N | -0- |                                      |  | -0- |
| TOTAL GAS PROD:  |       | 3,872 |     | TOTAL CONDENSATE PROD: |     | -0-   |       |  |   |     |                                      |  |     |



BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 RELIANT ENERGY UNIT WELL #: 10 RRCID -> 212484 COMPL. DATE 01/22/2005 TOTAL DEPTH 14011 PERF.13334 - 13480

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------|---------------------|--------|------------------|--------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|------------------------|-----|
| 01              |   | 1788 N     | 1788     | -0-         | -0-                 | B      | -0-              | -0-    | 238   | 1                   | 1550  | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 02              |   | 1316 N     | 1198     | -0-         | -118                | B      | -0-              | -0-    | 49    | 1                   | 1149  | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 03              |   | 2046 N     | 1281     | -0-         | -765                | B      | -0-              | -0-    | 50    | 1                   | 1231  | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 04              |   | 1740 N     | 1333     | -0-         | -407                | B      | -0-              | -0-    | 104   | 1                   | 1229  | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 05              |   | 1333 N     | 1248     | -0-         | -85                 | B      | -0-              | -0-    | 91    | 1                   | 1157  | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 06              |   | 1770 N     | 1770     | -0-         | -0-                 | B      | -0-              | -0-    | 112   | 1                   | 1658  | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 07              |   | 1364 N     | 1260     | -0-         | -104                | B      | -0-              | -0-    | 56    | 1                   | 1204  | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 08              |   | 1240 N     | 1171     | -0-         | -69                 | B      | -0-              | -0-    | 49    | 1                   | 1122  | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 09              |   | 1770 N     | 594      | -0-         | -1176               | B      | -0-              | -0-    | 40    | 1                   | 554   | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 10              |   | 0          | 847      | -0-         | 847                 | B      | 847              | 847    | 47    | 1                   | 800   | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 11              |   | 0          | 1774     | -0-         | 1774                | B      | 2621             | 2621   | 62    | 1                   | 1712  | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 12              |   | 0          | 1479     | -0-         | 1479                | B      | 4100             | 4100   | 64    | 1                   | 1415  | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| TOTAL GAS PROD: |   |            | 15,743   |             |                     |        |                  |        |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: | -0- |

RELIANT ENERGY UNIT WELL #: 9 RRCID -> 214432 COMPL. DATE 03/14/2005 TOTAL DEPTH 14860 PERF.13215 - 13265

|                 |  |        |        |     |      |   |     |     |     |   |      |   |   |     |  |  |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|---|-----|-----|-----|---|------|---|---|-----|--|--|--|--|------------------------|-----|
| 01              |  | 2885 N | 2885   | -0- | -0-  | B | -0- | -0- | 339 | 1 | 2546 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 02              |  | 4116 X | 4116   | -0- | -0-  | B | -0- | -0- | 70  | 1 | 4046 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 03              |  | 2194 N | 2194   | -0- | -0-  | B | -0- | -0- | 32  | 1 | 2162 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 04              |  | 1714 N | 1714   | -0- | -0-  | B | -0- | -0- | 96  | 1 | 1618 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 05              |  | 1441 X | 1441   | -0- | -0-  | B | -0- | -0- | 70  | 1 | 1371 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 06              |  | 1315 X | 1315   | -0- | -0-  | B | -0- | -0- | 61  | 1 | 1254 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 07              |  | 1307 X | 1307   | -0- | -0-  | B | -0- | -0- | 26  | 1 | 1281 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 08              |  | 1074 X | 1074   | -0- | -0-  | B | -0- | -0- | 16  | 1 | 1058 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 09              |  | 870 X  | 294    | -0- | -576 | B | -0- | -0- | 5   | 1 | 289  | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 10              |  | 0      | 114    | -0- | 114  | B | 114 | 114 | 2   | 1 | 112  | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 11              |  | 0      | 60     | -0- | 60   | B | 174 | 174 | 1   | 1 | 59   | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 12              |  | 0      | 82     | -0- | 82   | B | 256 | 256 | 1   | 1 | 81   | 2 | N | -0- |  |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 16,596 |     |      |   |     |     |     |   |      |   |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

RELIANT ENERGY UNIT WELL #: 11 RRCID -> 214436 COMPL. DATE 03/24/2005 TOTAL DEPTH 14975 PERF.13238 - 14721

|                 |  |        |        |     |      |   |      |      |     |   |      |   |   |     |  |  |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|---|------|------|-----|---|------|---|---|-----|--|--|--|--|------------------------|-----|
| 01              |  | 2768 X | 2768   | -0- | -0-  | B | -0-  | -0-  | 325 | 1 | 2443 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 02              |  | 2927 X | 2927   | -0- | -0-  | B | -0-  | -0-  | 50  | 1 | 2877 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 03              |  | 1996 X | 1996   | -0- | -0-  | B | -0-  | -0-  | 29  | 1 | 1967 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 04              |  | 2364 X | 2364   | -0- | -0-  | B | -0-  | -0-  | 133 | 1 | 2231 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 05              |  | 2973 X | 2973   | -0- | -0-  | B | -0-  | -0-  | 145 | 1 | 2828 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 06              |  | 1702 X | 1702   | -0- | -0-  | B | -0-  | -0-  | 79  | 1 | 1623 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 07              |  | 2260 X | 2260   | -0- | -0-  | B | -0-  | -0-  | 45  | 1 | 2215 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 08              |  | 1903 X | 1903   | -0- | -0-  | B | -0-  | -0-  | 29  | 1 | 1874 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 09              |  | 2101 X | 2101   | -0- | -0-  | B | -0-  | -0-  | 33  | 1 | 2068 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 10              |  | 0      | 1667   | -0- | 1667 | B | 1667 | 1667 | 30  | 1 | 1637 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 11              |  | 0      | 2184   | -0- | 2184 | B | 3851 | 3851 | 40  | 1 | 2144 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| 12              |  | 0      | 2407   | -0- | 2407 | B | 6258 | 6258 | 41  | 1 | 2366 | 2 | N | -0- |  |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 27,252 |     |      |   |      |      |     |   |      |   |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 RELIANT ENERGY UNIT WELL #: 12 RRCID -> 214438 COMPL. DATE 04/07/2005 TOTAL DEPTH 13640 PERF.12893 - 13084

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|------------------------|-----|
| 01              |   | 0 N        | -0-      | -0-                     | -0- B                 | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 02              |   | 0 N        | -0-      | -0-                     | -0- B                 | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 03              |   | 0 N        | -0-      | -0-                     | -0- B                 | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 04              |   | 0 N        | -0-      | -0-                     | -0- B                 | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 05              |   | 0 N        | -0-      | -0-                     | -0- B                 | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 06              |   | 180 N      | -0-      | -0-                     | -180 B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 07              |   | 0 N        | -0-      | -0-                     | -0- B                 | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 08              |   | 0 N        | -0-      | -0-                     | -0- B                 | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 09              |   | 0 N        | -0-      | -0-                     | -0- B                 | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 10              |   | 0          | -0-      | -0-                     | -0- B                 | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 11              |   | 0          | 77       | -0-                     | 77 B                  | 77                      |       | 1                   | 1     | 76                  | 2 | N         | -0-   |                     |       |                     | -0-         |                        |     |
| 12              |   | 0          | 1        | -0-                     | 1 B                   | 78                      |       | 1                   | 1     |                     |   | N         | -0-   |                     |       |                     | -0-         |                        |     |
| TOTAL GAS PROD: |   |            |          | 78                      |                       |                         |       |                     |       |                     |   |           |       |                     |       |                     |             | TOTAL CONDENSATE PROD: | -0- |

RELIANT ENERGY UNIT WELL #: 13 RRCID -> 214888 COMPL. DATE 07/07/2005 TOTAL DEPTH 13750 PERF.12320 - 13028

|                 |  |       |     |       |        |     |  |    |   |     |   |   |     |  |  |  |     |                        |     |
|-----------------|--|-------|-----|-------|--------|-----|--|----|---|-----|---|---|-----|--|--|--|-----|------------------------|-----|
| 01              |  | 372 N | 168 | -0-   | -204 B | -0- |  | 20 | 1 | 148 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 02              |  | 140 N | 112 | -0-   | -28 B  | -0- |  | 2  | 1 | 110 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 03              |  | 186 N | 114 | -0-   | -72 B  | -0- |  | 2  | 1 | 112 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 04              |  | 150 N | 111 | -0-   | -39 B  | -0- |  | 6  | 1 | 105 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 05              |  | 124 N | 82  | -0-   | -42 B  | -0- |  | 4  | 1 | 78  | 2 | N | -0- |  |  |  | -0- |                        |     |
| 06              |  | 304 N | 304 | -0-   | -0- B  | -0- |  | 14 | 1 | 290 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 07              |  | 138 N | 138 | -0-   | -0- B  | -0- |  | 3  | 1 | 135 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 08              |  | 100 N | 100 | -0-   | -0- B  | -0- |  | 2  | 1 | 98  | 2 | N | -0- |  |  |  | -0- |                        |     |
| 09              |  | 300 N | 16  | -0-   | -284 B | -0- |  | 16 | 2 |     |   | N | -0- |  |  |  | -0- |                        |     |
| 10              |  | 0     | 216 | -0-   | 216 B  | 216 |  | 4  | 1 | 212 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 11              |  | 0     | 73  | -0-   | 73 B   | 289 |  | 1  | 1 | 72  | 2 | N | -0- |  |  |  | -0- |                        |     |
| 12              |  | 0     | 203 | -0-   | 203 B  | 492 |  | 1  | 1 | 202 | 2 | N | -0- |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |       |     | 1,637 |        |     |  |    |   |     |   |   |     |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

RELIANT ENERGY UNIT WELL #: 8 RRCID -> 215550 COMPL. DATE 07/01/2005 TOTAL DEPTH 14930 PERF.13171 - 13300

|                 |  |        |      |        |        |      |  |     |   |      |   |   |     |  |  |  |     |                        |     |
|-----------------|--|--------|------|--------|--------|------|--|-----|---|------|---|---|-----|--|--|--|-----|------------------------|-----|
| 01              |  | 2042 N | 2042 | -0-    | -0- B  | -0-  |  | 268 | 1 | 1774 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 02              |  | 1610 N | 1610 | -0-    | -0- B  | -0-  |  | 56  | 1 | 1554 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 03              |  | 1550 N | 1477 | -0-    | -73 B  | -0-  |  | 53  | 1 | 1424 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 04              |  | 2559 N | 2559 | -0-    | -0- B  | -0-  |  | 173 | 1 | 2386 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 05              |  | 2528 N | 2528 | -0-    | -0- B  | -0-  |  | 153 | 1 | 2375 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 06              |  | 2823 N | 2823 | -0-    | -0- B  | -0-  |  | 160 | 1 | 2663 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 07              |  | 1550 N | 1324 | -0-    | -226 B | -0-  |  | 57  | 1 | 1267 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 08              |  | 1550 N | 1253 | -0-    | -297 B | -0-  |  | 50  | 1 | 1203 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 09              |  | 1500 N | 948  | -0-    | -552 B | -0-  |  | 45  | 1 | 903  | 2 | N | -0- |  |  |  | -0- |                        |     |
| 10              |  | 0      | 1092 | -0-    | 1092 B | 1092 |  | 52  | 1 | 1040 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 11              |  | 0      | 1189 | -0-    | 1189 B | 2281 |  | 52  | 1 | 1137 | 2 | N | -0- |  |  |  | -0- |                        |     |
| 12              |  | 0      | 1479 | -0-    | 1479 B | 3760 |  | 53  | 1 | 1426 | 2 | N | -0- |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        |      | 20,324 |        |      |  |     |   |      |   |   |     |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY                       |   |            |          |                         |                       |                  |        |                        |                     |       |                     | CNTY: LEON |           |                    |                    |             |  |
|---|---|------------|----------|-------------------------|-----------------------|------------------|--------|------------------------|---------------------|-------|---------------------|------------|-----------|--------------------|--------------------|-------------|--|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                       |                  |        |                        |                     |       |                     |            |           |                    |                    |             |  |
| ROLKE RANCH WELL #: 1 RRCID -> 241747 COMPL. DATE 06/27/2008 TOTAL DEPTH 16658 PERF.15530 - 16376 |   |            |          |                         |                       |                  |        |                        |                     |       |                     |            |           |                    |                    |             |  |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C          | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |  |
| 01  |   | 13671 X    | 7450     | -0-                     | -6221 B               | -0-              | -0-    | 31                     | 1                   | 7419  | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 02  |   | 12348 X    | 6767     | -0-                     | -5581 B               | -0-              | -0-    | 28                     | 1                   | 6739  | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 03  |   | 7868 X     | 7868     | -0-                     | -0- B                 | -0-              | -0-    | 31                     | 1                   | 7837  | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 04  |   | 7746 X     | 7746     | -0-                     | -0- B                 | -0-              | -0-    | 30                     | 1                   | 7716  | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 05  |   | 7874 X     | 7874     | -0-                     | -0- B                 | -0-              | -0-    | 31                     | 1                   | 7843  | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 06  |   | 7620 X     | 7534     | -0-                     | -86 B                 | -0-              | -0-    | 30                     | 1                   | 7504  | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 07  |   | 7998 X     | 7820     | -0-                     | -178 B                | -0-              | -0-    | 31                     | 1                   | 7789  | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 08  |   | 8093 X     | 8093     | -0-                     | -0- B                 | -0-              | -0-    | 31                     | 1                   | 8062  | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 09  |   | 8030 X     | 8030     | -0-                     | -0- B                 | -0-              | -0-    | 30                     | 1                   | 8000  | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 10  |   | 0          | 2671     | -0-                     | 2671 B                | 2671             | 2671   | 31                     | 1                   | 2640  | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 11  |   | 0          | 274      | -0-                     | 274 B                 | 2945             | 2945   | 30                     | 1                   | 244   | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 12  |   | 0          | 48       | -0-                     | 48 B                  | 2993             | 2993   | 31                     | 1                   | 17    | 2                   | N          | -0-       |                    |                    | -0-         |  |
| TOTAL GAS PROD:   |   |            |          | 72,175                  |                       |                  |        | TOTAL CONDENSATE PROD: |                     |       |                     | -0-        |           |                    |                    |             |  |

| DIVERSIFIED PRODUCTION LLC 220903  |   |            |          |                         |                       |                  |        |                        |                     |       |                     | CNTY: LEON |           |                    |                    |             |  |
|--|---|------------|----------|-------------------------|-----------------------|------------------|--------|------------------------|---------------------|-------|---------------------|------------|-----------|--------------------|--------------------|-------------|--|
| WALKER, M. P. ET AL UNIT WELL #: 1 RRCID -> 093998 COMPL. DATE 03/29/1981 TOTAL DEPTH 15917 PERF.13307 - 13894 |   |            |          |                         |                       |                  |        |                        |                     |       |                     |            |           |                    |                    |             |  |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C          | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |  |
| 01   |   | 558 N      | 533      | -0-                     | -25 B                 | -0-              | -0-    | 45                     | 1                   | 488   | 3                   | N          | -0-       |                    |                    | -0-         |  |
| 02   |   | 525 N      | 525      | -0-                     | -0- B                 | -0-              | -0-    | 525                    | 3                   |       |                     | N          | -0-       |                    |                    | -0-         |  |
| 03   |   | 1179 N     | 1179     | -0-                     | -0- B                 | -0-              | -0-    | 81                     | 1                   | 1098  | 3                   | N          | -0-       |                    |                    | -0-         |  |
| 04   |   | 510 N      | 380      | -0-                     | -130 B                | -0-              | -0-    | 28                     | 1                   | 352   | 3                   | N          | -0-       |                    |                    | -0-         |  |
| 05   |   | 589 N      | 544      | -0-                     | -45 B                 | -0-              | -0-    | 39                     | 1                   | 505   | 3                   | N          | -0-       |                    |                    | -0-         |  |
| 06   |   | 870 N      | 773      | -0-                     | -97 B                 | -0-              | -0-    | 54                     | 1                   | 719   | 3                   | N          | -0-       |                    |                    | -0-         |  |
| 07   |   | 986 N      | 986      | -0-                     | -0- B                 | -0-              | -0-    | 135                    | 1                   | 851   | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 08   |   | 1127 N     | 1127     | -0-                     | -0- B                 | -0-              | -0-    | 160                    | 1                   | 967   | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 09   |   | 0          | 928      | -0-                     | 928 B                 | 928              | 928    | 59                     | 1                   | 869   | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 10   |   | 0          | 895      | -0-                     | 895 B                 | 1823             | 1823   | 62                     | 1                   | 833   | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 11   |   | 0          | 788      | -0-                     | 788 B                 | 2611             | 2611   | 53                     | 1                   | 735   | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 12   |   | 899 N      | NO RPT   | -0-                     | -899 B                | 1712             | 1712   |                        |                     |       |                     | N          | NO RPT    |                    |                    | -0-         |  |
| TOTAL GAS PROD:  |   |            |          | 8,658                   |                       |                  |        | TOTAL CONDENSATE PROD: |                     |       |                     | -0-        |           |                    |                    |             |  |

| GRAYSON, DARWIN B. ET AL UNIT WELL #: 2 RRCID -> 097182 COMPL. DATE 01/15/1982 TOTAL DEPTH 14049 PERF.13935 - 13965 |   |            |          |                         |                       |                  |        |                        |                     |       |                     | CNTY: LEON |           |                    |                    |             |  |
|---|---|------------|----------|-------------------------|-----------------------|------------------|--------|------------------------|---------------------|-------|---------------------|------------|-----------|--------------------|--------------------|-------------|--|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C          | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |  |
| 01  |   | 279 N      | 250      | -0-                     | -29 B                 | -0-              | -0-    | 21                     | 1                   | 229   | 3                   | N          | -0-       |                    |                    | -0-         |  |
| 02  |   | 235 N      | 235      | -0-                     | -0- B                 | -0-              | -0-    | 235                    | 3                   |       |                     | N          | -0-       |                    |                    | -0-         |  |
| 03  |   | 341 N      | 257      | -0-                     | -84 B                 | -0-              | -0-    | 26                     | 1                   | 231   | 3                   | N          | -0-       |                    |                    | -0-         |  |
| 04  |   | 240 N      | 108      | -0-                     | -132 B                | -0-              | -0-    | 8                      | 1                   | 100   | 3                   | N          | -0-       |                    |                    | -0-         |  |
| 05  |   | 248 N      | 118      | -0-                     | -130 B                | -0-              | -0-    | 8                      | 1                   | 110   | 3                   | N          | -0-       |                    |                    | -0-         |  |
| 06  |   | 271 N      | 271      | -0-                     | -0- B                 | -0-              | -0-    | 19                     | 1                   | 252   | 3                   | N          | -0-       |                    |                    | -0-         |  |
| 07  |   | 330 N      | 330      | -0-                     | -0- B                 | -0-              | -0-    | 45                     | 1                   | 285   | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 08  |   | 436 N      | 436      | -0-                     | -0- B                 | -0-              | -0-    | 62                     | 1                   | 374   | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 09  |   | 0          | 403      | -0-                     | 403 B                 | 403              | 403    | 26                     | 1                   | 377   | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 10  |   | 0          | 451      | -0-                     | 451 B                 | 854              | 854    | 31                     | 1                   | 420   | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 11  |   | 0          | 357      | -0-                     | 357 B                 | 1211             | 1211   | 24                     | 1                   | 333   | 2                   | N          | -0-       |                    |                    | -0-         |  |
| 12  |   | 403 N      | NO RPT   | -0-                     | -403 B                | 808              | 808    |                        |                     |       |                     | N          | NO RPT    |                    |                    | -0-         |  |
| TOTAL GAS PROD:   |   |            |          | 3,216                   |                       |                  |        | TOTAL CONDENSATE PROD: |                     |       |                     | -0-        |           |                    |                    |             |  |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                |   |            |          |             |                     |                        |                         |       |                     |       |                     |             |
|---|---|------------|----------|-------------|---------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |             |                     |                        |                         |       |                     |       |                     |             |
| SAVAGE GAS UNIT WELL #: 4 RRCID -> 144621 COMPL. DATE 02/11/1993 TOTAL DEPTH 14908 PERF.14162 - 14816 |   |            |          |             |                     |                        |                         |       |                     |       |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE)          | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 14B2 EXT   | -0-      | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| 03  |   | 14B DENY   | -0-      | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| 04  |   | 14B DENY   | -0-      | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| 05  |   | 14B DENY   | -0-      | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| 12  |   | 14B2 EXT   | NO RPT   | -0-         | -0-                 | B                      | -0-                     |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |             |                     | TOTAL CONDENSATE PROD: |                         |       | -0-                 |       |                     |             |

| FULLLEN WELL #: 3 RRCID -> 145880 COMPL. DATE 06/12/1993 TOTAL DEPTH 14980 PERF.14143 - 14648 |  |       |        |     |      |                        |      |      |     |     |   |     |
|---|--|-------|--------|-----|------|------------------------|------|------|-----|-----|---|-----|
| 01  |  | 186 N | 98     | -0- | -88  | B                      | -0-  | 98   | 3   |     |   | -0- |
| 02  |  | 168 N | 168    | -0- | -0-  | B                      | -0-  | 168  | 3   |     |   | -0- |
| 03  |  | 497 N | 497    | -0- | -0-  | B                      | -0-  | 497  | 3   |     |   | -0- |
| 04  |  | 226 N | 226    | -0- | -0-  | B                      | -0-  | 226  | 3   |     |   | -0- |
| 05  |  | 186 N | 42     | -0- | -144 | B                      | -0-  | 42   | 3   |     |   | -0- |
| 06  |  | 480 N | 38     | -0- | -442 | B                      | -0-  | 38   | 3   |     |   | -0- |
| 07  |  | 248 N | 138    | -0- | -110 | B                      | -0-  | 10   | 1   | 128 | 2 | -0- |
| 08  |  | 143 N | 143    | -0- | -0-  | B                      | -0-  | 143  | 2   |     |   | -0- |
| 09  |  | 0     | 265    | -0- | 265  | B                      | 265  | 265  | 2   |     |   | -0- |
| 10  |  | 0     | 1582   | -0- | 1582 | B                      | 1847 | 1582 | 2   |     |   | -0- |
| 11  |  | 0     | 1852   | -0- | 1852 | B                      | 3699 | 1852 | 2   |     |   | -0- |
| 12  |  | 279 N | NO RPT | -0- | -279 | B                      | 3420 |      |     |     |   | -0- |
| TOTAL GAS PROD:   |  |       | 5,049  |     |      | TOTAL CONDENSATE PROD: |      |      | -0- |     |   |     |

| BLANTON WELL #: 1 RRCID -> 163947 COMPL. DATE 11/26/1996 TOTAL DEPTH 14686 PERF.14175 - 14686 |  |        |        |     |       |                        |      |      |     |      |   |     |
|---|--|--------|--------|-----|-------|------------------------|------|------|-----|------|---|-----|
| 01  |  | 2649 N | 2649   | -0- | -0-   | B                      | -0-  | 2649 | 3   |      |   | -0- |
| 02  |  | 2379 N | 2379   | -0- | -0-   | B                      | -0-  | 2379 | 3   |      |   | -0- |
| 03  |  | 2608 N | 2608   | -0- | -0-   | B                      | -0-  | 2608 | 3   |      |   | -0- |
| 04  |  | 2490 N | 2487   | -0- | -3    | B                      | -0-  | 2487 | 3   |      |   | -0- |
| 05  |  | 2591 N | 2591   | -0- | -0-   | B                      | -0-  | 2591 | 3   |      |   | -0- |
| 06  |  | 2575 N | 2575   | -0- | -0-   | B                      | -0-  | 2575 | 3   |      |   | -0- |
| 07  |  | 2612 N | 2612   | -0- | -0-   | B                      | -0-  | 185  | 1   | 2427 | 2 | -0- |
| 08  |  | 2573 N | 2572   | -0- | -1    | B                      | -0-  | 2572 | 2   |      |   | -0- |
| 09  |  | 0      | 2415   | -0- | 2415  | B                      | 2415 | 2415 | 2   |      |   | -0- |
| 10  |  | 0      | 2502   | -0- | 2502  | B                      | 4917 | 2502 | 2   |      |   | -0- |
| 11  |  | 0      | 2316   | -0- | 2316  | B                      | 7233 | 2316 | 2   |      |   | -0- |
| 12  |  | 2511 N | NO RPT | -0- | -2511 | B                      | 4722 |      |     |      |   | -0- |
| TOTAL GAS PROD:   |  |        | 27,706 |     |       | TOTAL CONDENSATE PROD: |      |      | -0- |      |   |     |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON     |   |            |          |             |              |                        |        |                  |                  |      |        |         |
|--|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|------|--------|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |             |              |                        |        |                  |                  |      |        |         |
| COOK WELL #: 3 RRCID -> 165861 COMPL. DATE 04/21/1997 TOTAL DEPTH 15856 PERF.15185 - 15683 |   |            |          |             |              |                        |        |                  |                  |      |        |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND   | EOM     |
|  |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT    | CODE             | AMT              | CODE | PROD   | BALANCE |
| 01   |   | 2024 X     | 2024     | -0-         | -0- B        | -0-                    | 2024   | 3                |                  | N    | -0-    | -0-     |
| 02   |   | 1755 N     | 1755     | -0-         | -0- B        | -0-                    | 1755   | 3                |                  | N    | -0-    | -0-     |
| 03   |   | 2114 N     | 2114     | -0-         | -0- B        | -0-                    | 2114   | 3                |                  | N    | -0-    | -0-     |
| 04   |   | 2202 N     | 2202     | -0-         | -0- B        | -0-                    | 2202   | 3                |                  | N    | -0-    | -0-     |
| 05   |   | 2070 N     | 2070     | -0-         | -0- B        | -0-                    | 2070   | 3                |                  | N    | -0-    | -0-     |
| 06   |   | 1941 N     | 1941     | -0-         | -0- B        | -0-                    | 1941   | 3                |                  | N    | -0-    | -0-     |
| 07   |   | 1764 N     | 1764     | -0-         | -0- B        | -0-                    | 125    | 1                | 1639 2           | N    | -0-    | -0-     |
| 08   |   | 1878 N     | 1878     | -0-         | -0- B        | -0-                    | 1878   | 2                |                  | N    | -0-    | -0-     |
| 09   |   | 0          | 1671     | -0-         | 1671 B       | 1671                   | 1671   | 2                |                  | N    | -0-    | -0-     |
| 10   |   | 0          | 1708     | -0-         | 1708 B       | 3379                   | 1708   | 2                |                  | N    | -0-    | -0-     |
| 11   |   | 0          | 1658     | -0-         | 1658 B       | 5037                   | 1658   | 2                |                  | N    | -0-    | -0-     |
| 12   |   | 341 N      | NO RPT   | -0-         | -341 B       | 4696                   |        |                  |                  | N    | NO RPT | -0-     |
| TOTAL GAS PROD:  |   |            | 20,785   |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |      |        |         |

| LEE, LAURA WELL #: 1 RRCID -> 166367 COMPL. DATE 10/03/1997 TOTAL DEPTH 15150 PERF.14622 - 14906 |  |          |        |     |       |                        |  |  |     |   |        |     |
|--|--|----------|--------|-----|-------|------------------------|--|--|-----|---|--------|-----|
| 01   |  | 14B2 EXT | -0-    | -0- | -0- B | -0-                    |  |  |     | N | -0-    | -0- |
| 02   |  | 14B2 EXT | -0-    | -0- | -0- B | -0-                    |  |  |     | N | -0-    | -0- |
| 03   |  | 14B2 EXT | -0-    | -0- | -0- B | -0-                    |  |  |     | N | -0-    | -0- |
| 04   |  | 14B2 EXT | -0-    | -0- | -0- B | -0-                    |  |  |     | N | -0-    | -0- |
| 05   |  | 14B2 EXT | -0-    | -0- | -0- B | -0-                    |  |  |     | N | -0-    | -0- |
| 06   |  | 14B2 EXT | -0-    | -0- | -0- B | -0-                    |  |  |     | N | -0-    | -0- |
| 07   |  | 14B2 EXT | -0-    | -0- | -0- B | -0-                    |  |  |     | N | -0-    | -0- |
| 08   |  | 14B2 EXT | -0-    | -0- | -0- B | -0-                    |  |  |     | N | -0-    | -0- |
| 09   |  | 14B2 EXT | -0-    | -0- | -0- B | -0-                    |  |  |     | N | -0-    | -0- |
| 10   |  | 14B2 EXT | -0-    | -0- | -0- B | -0-                    |  |  |     | N | -0-    | -0- |
| 11   |  | 14B2 EXT | -0-    | -0- | -0- B | -0-                    |  |  |     | N | -0-    | -0- |
| 12   |  | 14B2 EXT | NO RPT | -0- | -0- B | -0-                    |  |  |     | N | NO RPT | -0- |
| TOTAL GAS PROD:  |  |          | -0-    |     |       | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |     |

| LADD WELL #: 1 RRCID -> 168879 COMPL. DATE 02/04/1998 TOTAL DEPTH 15100 PERF.14436 - 14821 |  |       |        |     |        |                        |     |   |       |   |        |     |
|--|--|-------|--------|-----|--------|------------------------|-----|---|-------|---|--------|-----|
| 01   |  | 935 N | 935    | -0- | -0- B  | -0-                    | 935 | 3 |       | N | -0-    | -0- |
| 02   |  | 825 N | 825    | -0- | -0- B  | -0-                    | 825 | 3 |       | N | -0-    | -0- |
| 03   |  | 867 N | 867    | -0- | -0- B  | -0-                    | 867 | 3 |       | N | -0-    | -0- |
| 04   |  | 900 N | 819    | -0- | -81 B  | -0-                    | 819 | 3 |       | N | -0-    | -0- |
| 05   |  | 899 N | 830    | -0- | -69 B  | -0-                    | 830 | 3 |       | N | -0-    | -0- |
| 06   |  | 840 N | 827    | -0- | -13 B  | -0-                    | 827 | 3 |       | N | -0-    | -0- |
| 07   |  | 837 N | 766    | -0- | -71 B  | -0-                    | 54  | 1 | 712 2 | N | -0-    | -0- |
| 08   |  | 837 N | 816    | -0- | -21 B  | -0-                    | 816 | 2 |       | N | -0-    | -0- |
| 09   |  | 0     | 774    | -0- | 774 B  | 774                    | 774 | 2 |       | N | -0-    | -0- |
| 10   |  | 0     | 807    | -0- | 807 B  | 1581                   | 807 | 2 |       | N | -0-    | -0- |
| 11   |  | 0     | 547    | -0- | 547 B  | 2128                   | 547 | 2 |       | N | -0-    | -0- |
| 12   |  | 806 N | NO RPT | -0- | -806 B | 1322                   |     |   |       | N | NO RPT | -0- |
| TOTAL GAS PROD:  |  |       | 8,813  |     |        | TOTAL CONDENSATE PROD: |     |   | -0-   |   |        |     |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON        |   |            |          |                         |                      |                         |                    |                         |                         |   |           |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|-------------------------|-------------------------|---|-----------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |                    |                         |                         |   |           |             |
| BLAZEK WELL #: 3X RRCID -> 168944 COMPL. DATE 01/20/1998 TOTAL DEPTH 14840 PERF.14419 - 14699 |   |            |          |                         |                      |                         |                    |                         |                         |   |           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | EOM BALANCE |
| 01  |   | 2231 N     | 2231     | -0-                     | -0- B                | -0-                     | 2231 3             |                         |                         | N | -0-       | -0-         |
| 02  |   | 1717 N     | 1717     | -0-                     | -0- B                | -0-                     | 1717 3             |                         |                         | N | -0-       | -0-         |
| 03  |   | 2086 N     | 2086     | -0-                     | -0- B                | -0-                     | 2086 3             |                         |                         | N | -0-       | -0-         |
| 04  |   | 1890 N     | 1869     | -0-                     | -21 B                | -0-                     | 1869 3             |                         |                         | N | -0-       | -0-         |
| 05  |   | 1977 N     | 1977     | -0-                     | -0- B                | -0-                     | 1977 3             |                         |                         | N | -0-       | -0-         |
| 06  |   | 1978 N     | 1978     | -0-                     | -0- B                | -0-                     | 1978 3             |                         |                         | N | -0-       | -0-         |
| 07  |   | 1990 N     | 1990     | -0-                     | -0- B                | -0-                     | 141 1              | 1849 2                  |                         | N | -0-       | -0-         |
| 08  |   | 2051 N     | 2051     | -0-                     | -0- B                | -0-                     | 2051 2             |                         |                         | N | -0-       | -0-         |
| 09  |   | 0          | 1864     | -0-                     | 1864 B               | 1864                    | 1864 2             |                         |                         | N | -0-       | -0-         |
| 10  |   | 0          | 1801     | -0-                     | 1801 B               | 3665                    | 1801 2             |                         |                         | N | -0-       | -0-         |
| 11  |   | 0          | 1769     | -0-                     | 1769 B               | 5434                    | 1769 2             |                         |                         | N | -0-       | -0-         |
| 12  |   | 1922 N     | NO RPT   | -0-                     | -1922 B              | 3512                    |                    |                         |                         | N | NO RPT    | -0-         |
| TOTAL GAS PROD:   |   |            | 21,333   | TOTAL CONDENSATE PROD:  |                      |                         | -0-                |                         |                         |   |           |             |

| ADKINS WELL #: 1 RRCID -> 168945 COMPL. DATE 02/16/1998 TOTAL DEPTH 15000 PERF.14550 - 14730 |      |     |        |                        |       |     |     |  |  |   |        |     |
|--|------|-----|--------|------------------------|-------|-----|-----|--|--|---|--------|-----|
| 01   | 14B2 | EXT | -0-    | -0-                    | -0- B | -0- |     |  |  | N | -0-    | -0- |
| 02   | 14B2 | EXT | -0-    | -0-                    | -0- B | -0- |     |  |  | N | -0-    | -0- |
| 03   | 14B2 | EXT | -0-    | -0-                    | -0- B | -0- |     |  |  | N | -0-    | -0- |
| 04   | 14B2 | EXT | -0-    | -0-                    | -0- B | -0- |     |  |  | N | -0-    | -0- |
| 05   | 14B2 | EXT | -0-    | -0-                    | -0- B | -0- |     |  |  | N | -0-    | -0- |
| 06   | 14B2 | EXT | -0-    | -0-                    | -0- B | -0- |     |  |  | N | -0-    | -0- |
| 07   | 14B2 | EXT | -0-    | -0-                    | -0- B | -0- |     |  |  | N | -0-    | -0- |
| 08   | 14B2 | EXT | -0-    | -0-                    | -0- B | -0- |     |  |  | N | -0-    | -0- |
| 09   | 14B2 | EXT | -0-    | -0-                    | -0- B | -0- |     |  |  | N | -0-    | -0- |
| 10   | 14B2 | EXT | -0-    | -0-                    | -0- B | -0- |     |  |  | N | -0-    | -0- |
| 11   | 14B2 | EXT | -0-    | -0-                    | -0- B | -0- |     |  |  | N | -0-    | -0- |
| 12   | 14B2 | EXT | NO RPT | -0-                    | -0- B | -0- |     |  |  | N | NO RPT | -0- |
| TOTAL GAS PROD:  |      |     | -0-    | TOTAL CONDENSATE PROD: |       |     | -0- |  |  |   |        |     |

| MCGREW WELL #: 1 RRCID -> 168971 COMPL. DATE 03/07/1998 TOTAL DEPTH 14830 PERF.14260 - 14730 |     |   |        |                        |        |      |       |       |  |   |        |     |
|--|-----|---|--------|------------------------|--------|------|-------|-------|--|---|--------|-----|
| 01   | 628 | N | 628    | -0-                    | -0- B  | -0-  | 628 3 |       |  | N | -0-    | -0- |
| 02   | 588 | N | 326    | -0-                    | -262 B | -0-  | 326 3 |       |  | N | -0-    | -0- |
| 03   | 651 | N | 502    | -0-                    | -149 B | -0-  | 502 3 |       |  | N | -0-    | -0- |
| 04   | 672 | N | 672    | -0-                    | -0- B  | -0-  | 672 3 |       |  | N | -0-    | -0- |
| 05   | 372 | N | 354    | -0-                    | -18 B  | -0-  | 354 3 |       |  | N | -0-    | -0- |
| 06   | 480 | N | 459    | -0-                    | -21 B  | -0-  | 459 3 |       |  | N | -0-    | -0- |
| 07   | 651 | N | 609    | -0-                    | -42 B  | -0-  | 43 1  | 566 2 |  | N | -0-    | -0- |
| 08   | 614 | N | 614    | -0-                    | -0- B  | -0-  | 614 2 |       |  | N | -0-    | -0- |
| 09   | 0   |   | 586    | -0-                    | 586 B  | 586  |       |       |  | N | -0-    | -0- |
| 10   | 0   |   | 509    | -0-                    | 509 B  | 1095 | 509 2 |       |  | N | -0-    | -0- |
| 11   | 0   |   | 344    | -0-                    | 344 B  | 1439 | 344 2 |       |  | N | -0-    | -0- |
| 12   | 620 | N | NO RPT | -0-                    | -620 B | 819  |       |       |  | N | NO RPT | -0- |
| TOTAL GAS PROD:  |     |   | 5,603  | TOTAL CONDENSATE PROD: |        |      | -0-   |       |  |   |        |     |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON           |   |            |          |                         |                       |                  |              |                     |            |            |     |           |                           |                        |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------|--------------|---------------------|------------|------------|-----|-----------|---------------------------|------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                       |                  |              |                     |            |            |     |           |                           |                        |             |
| KELLY "A" WELL #: 1L RRCID -> 180136 COMPL. DATE 06/28/2000 TOTAL DEPTH 13500 PERF.12927 - 13071 |   |            |          |                         |                       |                  |              |                     |            |            |     |           |                           |                        |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | * AMT CODE | C M | COND PROD | * DISPOSITIONS * AMT CODE | * AMT CODE             | EOM BALANCE |
| 01   |   | 108 N      | 108      | -0-                     | -0- B                 | -0-              | 108 3        |                     |            |            | Y   | -0-       |                           |                        | -0-         |
| 02   |   | 224 X      | 181      | -0-                     | -43 B                 | -0-              | 181 3        |                     |            |            | Y   | -0-       |                           |                        | -0-         |
| 03   |   | 372 X      | 127      | -0-                     | -245 B                | -0-              | 127 3        |                     |            |            | Y   | -0-       |                           |                        | -0-         |
| 04   |   | 360 X      | 129      | -0-                     | -231 B                | -0-              | 129 3        |                     |            |            | Y   | -0-       |                           |                        | -0-         |
| 05   |   | 372 X      | 195      | -0-                     | -177 B                | -0-              | 195 3        |                     |            |            | Y   | -0-       |                           |                        | -0-         |
| 06   |   | 180 X      | 138      | -0-                     | -42 B                 | -0-              | 138 3        |                     |            |            | Y   | -0-       |                           |                        | -0-         |
| 07   |   | 186 X      | 144      | -0-                     | -42 B                 | -0-              | 10 1         | 134 2               |            |            | Y   | -0-       |                           |                        | -0-         |
| 08   |   | 186 N      | 116      | -0-                     | -70 B                 | -0-              | 116 2        |                     |            |            | Y   | -0-       |                           |                        | -0-         |
| 09   |   | 0          | 204      | -0-                     | 204 B                 | 204              | 204 2        |                     |            |            | Y   | -0-       |                           |                        | -0-         |
| 10   |   | 0          | 120      | -0-                     | 120 B                 | 324              | 120 2        |                     |            |            | Y   | -0-       |                           |                        | -0-         |
| 11   |   | 0          | 128      | -0-                     | 128 B                 | 452              | 128 2        |                     |            |            | Y   | -0-       |                           |                        | -0-         |
| 12   |   | 186 N      | NO RPT   | -0-                     | -186 B                | 266              |              |                     |            |            | Y   | NO RPT    |                           |                        | -0-         |
| TOTAL GAS PROD:  |   |            | 1,590    |                         |                       |                  |              |                     |            |            |     |           |                           | TOTAL CONDENSATE PROD: | -0-         |

| WEST "A" WELL #: 1 RRCID -> 181358 COMPL. DATE 06/01/2007 TOTAL DEPTH 13475 PERF. 9170 - 12930 |  |        |        |     |         |      |        |        |  |  |   |        |  |                        |     |
|--|--|--------|--------|-----|---------|------|--------|--------|--|--|---|--------|--|------------------------|-----|
| 01   |  | 4057 X | 4057   | -0- | -0- B   | -0-  | 4057 3 |        |  |  | N | -0-    |  |                        | -0- |
| 02   |  | 3388 X | 2989   | -0- | -399 B  | -0-  | 2989 3 |        |  |  | N | -0-    |  |                        | -0- |
| 03   |  | 3862 X | 3862   | -0- | -0- B   | -0-  | 3862 3 |        |  |  | N | -0-    |  |                        | -0- |
| 04   |  | 3630 X | 2737   | -0- | -893 B  | -0-  | 2737 3 |        |  |  | N | -0-    |  |                        | -0- |
| 05   |  | 3751 X | 2745   | -0- | -1006 B | -0-  | 2745 3 |        |  |  | N | -0-    |  |                        | -0- |
| 06   |  | 4007 X | 4007   | -0- | -0- B   | -0-  | 4007 3 |        |  |  | N | -0-    |  |                        | -0- |
| 07   |  | 3881 X | 3881   | -0- | -0- B   | -0-  | 275 1  | 3606 2 |  |  | N | -0-    |  |                        | -0- |
| 08   |  | 3751 X | 3714   | -0- | -37 B   | -0-  | 3714 2 |        |  |  | N | -0-    |  |                        | -0- |
| 09   |  | 0      | 3466   | -0- | 3466 B  | 3466 | 3466 2 |        |  |  | N | -0-    |  |                        | -0- |
| 10   |  | 0      | 3513   | -0- | 3513 B  | 6979 | 3513 2 |        |  |  | N | -0-    |  |                        | -0- |
| 11   |  | 0      | 2296   | -0- | 2296 B  | 9275 | 2296 2 |        |  |  | N | -0-    |  |                        | -0- |
| 12   |  | 3751 X | NO RPT | -0- | -3751 B | 5524 |        |        |  |  | N | NO RPT |  |                        | -0- |
| TOTAL GAS PROD:  |  |        | 37,267 |     |         |      |        |        |  |  |   |        |  | TOTAL CONDENSATE PROD: | -0- |

| WEST "B" WELL #: 1L RRCID -> 181721 COMPL. DATE 12/17/2015 TOTAL DEPTH 13500 PERF. 9359 - 9946 |  |        |        |     |         |      |        |        |  |  |   |        |  |                        |     |
|--|--|--------|--------|-----|---------|------|--------|--------|--|--|---|--------|--|------------------------|-----|
| 01   |  | 1674 N | 1644   | -0- | -30 B   | -0-  | 1644 3 |        |  |  | Y | -0-    |  |                        | -0- |
| 02   |  | 1540 N | 1404   | -0- | -136 B  | -0-  | 1404 3 |        |  |  | Y | -0-    |  |                        | -0- |
| 03   |  | 1829 N | 1776   | -0- | -53 B   | -0-  | 1776 3 |        |  |  | Y | -0-    |  |                        | -0- |
| 04   |  | 1670 N | 1670   | -0- | -0- B   | -0-  | 1670 3 |        |  |  | Y | -0-    |  |                        | -0- |
| 05   |  | 1630 N | 1630   | -0- | -0- B   | -0-  | 1630 3 |        |  |  | Y | -0-    |  |                        | -0- |
| 06   |  | 1710 N | 1529   | -0- | -181 B  | -0-  | 1529 3 |        |  |  | Y | -0-    |  |                        | -0- |
| 07   |  | 1736 N | 1499   | -0- | -237 B  | -0-  | 106 1  | 1393 2 |  |  | Y | -0-    |  |                        | -0- |
| 08   |  | T. A.  | 1520   | -0- | 1520 B  | 1520 | 1520 2 |        |  |  | Y | -0-    |  |                        | -0- |
| 09   |  | T. A.  | 1445   | -0- | 1445 B  | 2965 | 1445 2 |        |  |  | Y | -0-    |  |                        | -0- |
| 10   |  | T. A.  | 1407   | -0- | 1407 B  | 4372 | 1407 2 |        |  |  | Y | -0-    |  |                        | -0- |
| 11   |  | 0      | 1151   | -0- | 1151 B  | 5523 | 1151 2 |        |  |  | Y | -0-    |  |                        | -0- |
| 12   |  | 1488 N | NO RPT | -0- | -1488 B | 4035 |        |        |  |  | Y | NO RPT |  |                        | -0- |
| TOTAL GAS PROD:  |  |        | 16,675 |     |         |      |        |        |  |  |   |        |  | TOTAL CONDENSATE PROD: | -0- |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 KELLY "A" WELL #: 5 RRCID -> 181791 COMPL. DATE 01/18/2009 TOTAL DEPTH 13470 PERF. 9952 - 12844

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|------------------------|-----|
| 01              |   | 2577 X     | 2577     | -0-                     | -0- B                | -0-                     | 2577               | 3                   |                    |                     | Y | -0-       |                    |                     | -0-         |                        |     |
| 02              |   | 2324 X     | 2194     | -0-                     | -130 B               | -0-                     | 2194               | 3                   |                    |                     | Y | -0-       |                    |                     | -0-         |                        |     |
| 03              |   | 2697 X     | 2618     | -0-                     | -79 B                | -0-                     | 2618               | 3                   |                    |                     | Y | -0-       |                    |                     | -0-         |                        |     |
| 04              |   | 2610 X     | 1785     | -0-                     | -825 B               | -0-                     | 1785               | 3                   |                    |                     | Y | -0-       |                    |                     | -0-         |                        |     |
| 05              |   | 2926 X     | 2926     | -0-                     | -0- B                | -0-                     | 2926               | 3                   |                    |                     | Y | -0-       |                    |                     | -0-         |                        |     |
| 06              |   | 2565 X     | 2565     | -0-                     | -0- B                | -0-                     | 2565               | 3                   |                    |                     | Y | -0-       |                    |                     | -0-         |                        |     |
| 07              |   | 2604 X     | 2574     | -0-                     | -30 B                | -0-                     | 183                | 1                   | 2391               | 2                   | Y | -0-       |                    |                     | -0-         |                        |     |
| 08              |   | 2790 N     | 2459     | -0-                     | -331 B               | -0-                     | 2459               | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |                        |     |
| 09              |   | 0          | 2406     | -0-                     | 2406 B               | 2406                    | 2406               | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |                        |     |
| 10              |   | 0          | 2469     | -0-                     | 2469 B               | 2469                    | 4875               | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |                        |     |
| 11              |   | 0          | 2408     | -0-                     | 2408 B               | 7283                    | 2408               | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |                        |     |
| 12              |   | 2480 N     | NO RPT   | -0-                     | -2480 B              | 4803                    |                    |                     |                    |                     | Y | NO RPT    |                    |                     | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 26,981   |                         |                      |                         |                    |                     |                    |                     |   |           |                    |                     |             | TOTAL CONDENSATE PROD: | -0- |

KELLY "A" WELL #: 7 RRCID -> 181792 COMPL. DATE 12/16/2015 TOTAL DEPTH 13482 PERF. 9567 - 13122

|                 |  |        |        |     |         |      |      |   |      |   |   |        |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|---------|------|------|---|------|---|---|--------|--|--|-----|------------------------|-----|
| 01              |  | 2945 X | 2352   | -0- | -593 B  | -0-  | 2352 | 3 |      |   | Y | -0-    |  |  | -0- |                        |     |
| 02              |  | 2632 X | 1726   | -0- | -906 B  | -0-  | 1726 | 3 |      |   | Y | -0-    |  |  | -0- |                        |     |
| 03              |  | 2666 X | 2239   | -0- | -427 B  | -0-  | 2239 | 3 |      |   | Y | -0-    |  |  | -0- |                        |     |
| 04              |  | 2460 X | 2202   | -0- | -258 B  | -0-  | 2202 | 3 |      |   | Y | -0-    |  |  | -0- |                        |     |
| 05              |  | 2542 X | 2433   | -0- | -109 B  | -0-  | 2433 | 3 |      |   | Y | -0-    |  |  | -0- |                        |     |
| 06              |  | 2304 X | 2304   | -0- | -0- B   | -0-  | 2304 | 3 |      |   | Y | -0-    |  |  | -0- |                        |     |
| 07              |  | 2263 X | 1924   | -0- | -339 B  | -0-  | 137  | 1 | 1787 | 2 | Y | -0-    |  |  | -0- |                        |     |
| 08              |  | 2477 N | 2477   | -0- | -0- B   | -0-  | 2477 | 2 |      |   | Y | -0-    |  |  | -0- |                        |     |
| 09              |  | 0      | 2327   | -0- | 2327 B  | 2327 | 2327 | 2 |      |   | Y | -0-    |  |  | -0- |                        |     |
| 10              |  | 0      | 2328   | -0- | 2328 B  | 4655 | 2328 | 2 |      |   | Y | -0-    |  |  | -0- |                        |     |
| 11              |  | 0      | 2341   | -0- | 2341 B  | 6996 | 2341 | 2 |      |   | Y | -0-    |  |  | -0- |                        |     |
| 12              |  | 2418 N | NO RPT | -0- | -2418 B | 4578 |      |   |      |   | Y | NO RPT |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 24,653 |     |         |      |      |   |      |   |   |        |  |  |     | TOTAL CONDENSATE PROD: | -0- |

KELLY "B" WELL #: 1L RRCID -> 182180 COMPL. DATE 10/09/2000 TOTAL DEPTH 13525 PERF.12892 - 13038

|                 |  |       |        |     |       |      |     |   |     |   |   |        |  |  |     |                        |     |
|-----------------|--|-------|--------|-----|-------|------|-----|---|-----|---|---|--------|--|--|-----|------------------------|-----|
| 01              |  | 333 N | 333    | -0- | -0- B | -0-  | 333 | 3 |     |   | N | -0-    |  |  | -0- |                        |     |
| 02              |  | 393 N | 393    | -0- | -0- B | -0-  | 393 | 3 |     |   | N | -0-    |  |  | -0- |                        |     |
| 03              |  | 312 N | 312    | -0- | -0- B | -0-  | 312 | 3 |     |   | N | -0-    |  |  | -0- |                        |     |
| 04              |  | 386 N | 386    | -0- | -0- B | -0-  | 386 | 3 |     |   | N | -0-    |  |  | -0- |                        |     |
| 05              |  | 282 N | 282    | -0- | -0- B | -0-  | 282 | 3 |     |   | N | -0-    |  |  | -0- |                        |     |
| 06              |  | 282 N | 282    | -0- | -0- B | -0-  | 282 | 3 |     |   | N | -0-    |  |  | -0- |                        |     |
| 07              |  | 521 N | 521    | -0- | -0- B | -0-  | 37  | 1 | 484 | 2 | N | -0-    |  |  | -0- |                        |     |
| 08              |  | 584 N | 584    | -0- | -0- B | -0-  | 584 | 2 |     |   | N | -0-    |  |  | -0- |                        |     |
| 09              |  | 0     | 677    | -0- | 677 B | 677  | 677 | 2 |     |   | N | -0-    |  |  | -0- |                        |     |
| 10              |  | 0     | 756    | -0- | 756 B | 1433 | 756 | 2 |     |   | N | -0-    |  |  | -0- |                        |     |
| 11              |  | 0     | 687    | -0- | 687 B | 2120 | 687 | 2 |     |   | N | -0-    |  |  | -0- |                        |     |
| 12              |  | 31 N  | NO RPT | -0- | -31 B | 2089 |     |   |     |   | N | NO RPT |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |       | 5,213  |     |       |      |     |   |     |   |   |        |  |  |     | TOTAL CONDENSATE PROD: | -0- |



BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 CARTER "A" WELL #: 1 RRCID -> 182291 COMPL. DATE 11/03/2000 TOTAL DEPTH 17732 PERF.15738 - 15973

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|----------------------------|
| 01              | 494 N      | 494      | -0-                     | -0- B                 | -0-                     | 494   | 3                   |            | N   | -0-       |                         |            | -0-                        |
| 02              | 278 N      | 278      | -0-                     | -0- B                 | -0-                     | 278   | 3                   |            | N   | -0-       |                         |            | -0-                        |
| 03              | 475 N      | 475      | -0-                     | -0- B                 | -0-                     | 475   | 3                   |            | N   | -0-       |                         |            | -0-                        |
| 04              | 450 N      | 389      | -0-                     | -61 B                 | -0-                     | 389   | 3                   |            | N   | -0-       |                         |            | -0-                        |
| 05              | 310 N      | 308      | -0-                     | -2 B                  | -0-                     | 308   | 3                   |            | N   | -0-       |                         |            | -0-                        |
| 06              | 450 N      | 266      | -0-                     | -184 B                | -0-                     | 266   | 3                   |            | N   | -0-       |                         |            | -0-                        |
| 07              | 403 N      | 153      | -0-                     | -250 B                | -0-                     | 11    | 1                   | 142 2      | N   | -0-       |                         |            | -0-                        |
| 08              | 328 N      | 328      | -0-                     | -0- B                 | -0-                     | 328   | 2                   |            | N   | -0-       |                         |            | -0-                        |
| 09              | 0          | 347      | -0-                     | 347 B                 | 347                     | 347   | 2                   |            | N   | -0-       |                         |            | -0-                        |
| 10              | 0          | 316      | -0-                     | 316 B                 | 663                     | 316   | 2                   |            | N   | -0-       |                         |            | -0-                        |
| 11              | 0          | 306      | -0-                     | 306 B                 | 969                     | 306   | 2                   |            | N   | -0-       |                         |            | -0-                        |
| 12              | 372 N      | NO RPT   | -0-                     | -372 B                | 597                     |       |                     |            | N   | NO RPT    |                         |            | -0-                        |
| TOTAL GAS PROD: |            | 3,660    |                         |                       |                         |       |                     |            |     |           |                         |            |                            |
|                 |            |          |                         |                       |                         |       |                     |            |     |           |                         |            | TOTAL CONDENSATE PROD: -0- |

BLANTON WELL #: 2 RRCID -> 182894 COMPL. DATE 01/23/2001 TOTAL DEPTH 15000 PERF.13068 - 13297

|                 |        |        |     |         |      |      |   |        |   |        |  |  |                            |
|-----------------|--------|--------|-----|---------|------|------|---|--------|---|--------|--|--|----------------------------|
| 01              | 1426 N | 1275   | -0- | -151 B  | -0-  | 1275 | 3 |        | N | -0-    |  |  | -0-                        |
| 02              | 1046 N | 1046   | -0- | -0- B   | -0-  | 1046 | 3 |        | N | -0-    |  |  | -0-                        |
| 03              | 1285 N | 1285   | -0- | -0- B   | -0-  | 1285 | 3 |        | N | -0-    |  |  | -0-                        |
| 04              | 1308 N | 1308   | -0- | -0- B   | -0-  | 1308 | 3 |        | N | -0-    |  |  | -0-                        |
| 05              | 1465 N | 1465   | -0- | -0- B   | -0-  | 1465 | 3 |        | N | -0-    |  |  | -0-                        |
| 06              | 1230 N | 1132   | -0- | -98 B   | -0-  | 1132 | 3 |        | N | -0-    |  |  | -0-                        |
| 07              | 1482 N | 1482   | -0- | -0- B   | -0-  | 105  | 1 | 1377 2 | N | -0-    |  |  | -0-                        |
| 08              | 1457 N | 880    | -0- | -577 B  | -0-  | 880  | 2 |        | N | -0-    |  |  | -0-                        |
| 09              | 0      | 1118   | -0- | 1118 B  | 1118 | 1118 | 2 |        | N | -0-    |  |  | -0-                        |
| 10              | 0      | 1381   | -0- | 1381 B  | 2499 | 1381 | 2 |        | N | -0-    |  |  | -0-                        |
| 11              | 0      | 992    | -0- | 992 B   | 3491 | 992  | 2 |        | N | -0-    |  |  | -0-                        |
| 12              | 1147 N | NO RPT | -0- | -1147 B | 2344 |      |   |        | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: |        | 13,364 |     |         |      |      |   |        |   |        |  |  |                            |
|                 |        |        |     |         |      |      |   |        |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

WEST "B" WELL #: 3 RRCID -> 182907 COMPL. DATE 03/31/2001 TOTAL DEPTH 13400 PERF.12796 - 12948

|                 |        |        |     |         |      |      |   |        |   |        |  |  |                            |
|-----------------|--------|--------|-----|---------|------|------|---|--------|---|--------|--|--|----------------------------|
| 01              | 2697 X | 2488   | -0- | -209 B  | -0-  | 2488 | 3 |        | Y | -0-    |  |  | -0-                        |
| 02              | 2744 X | 2335   | -0- | -409 B  | -0-  | 2335 | 3 |        | Y | -0-    |  |  | -0-                        |
| 03              | 3069 X | 2761   | -0- | -308 B  | -0-  | 2761 | 3 |        | Y | -0-    |  |  | -0-                        |
| 04              | 2970 X | 2703   | -0- | -267 B  | -0-  | 2703 | 3 |        | Y | -0-    |  |  | -0-                        |
| 05              | 3069 X | 2964   | -0- | -105 B  | -0-  | 2964 | 3 |        | Y | -0-    |  |  | -0-                        |
| 06              | 2843 X | 2843   | -0- | -0- B   | -0-  | 2843 | 3 |        | Y | -0-    |  |  | -0-                        |
| 07              | 2790 X | 1964   | -0- | -826 B  | -0-  | 139  | 1 | 1825 2 | Y | -0-    |  |  | -0-                        |
| 08              | 2790 N | 295    | -0- | -2495 B | -0-  | 295  | 2 |        | Y | -0-    |  |  | -0-                        |
| 09              | 0      | 650    | -0- | 650 B   | 650  | 650  | 2 |        | Y | -0-    |  |  | -0-                        |
| 10              | 0      | 493    | -0- | 493 B   | 1143 | 493  | 2 |        | Y | -0-    |  |  | -0-                        |
| 11              | 0      | 289    | -0- | 289 B   | 1432 | 289  | 2 |        | Y | -0-    |  |  | -0-                        |
| 12              | 682 N  | NO RPT | -0- | -682 B  | 750  |      |   |        | Y | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: |        | 19,785 |     |         |      |      |   |        |   |        |  |  |                            |
|                 |        |        |     |         |      |      |   |        |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON           |   |            |          |                         |                       |                         |       |                     |            |                     |   |             |
|--|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                       |                         |       |                     |            |                     |   |             |
| HODGES "A" WELL #: 1 RRCID -> 183283 COMPL. DATE 02/06/2008 TOTAL DEPTH 14047 PERF.12389 - 13530 |   |            |          |                         |                       |                         |       |                     |            |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01   |   | 2480 N     | 2454     | -0-                     | -26 B                 | -0-                     | 2454  | 3                   |            |                     | Y | -0-         |
| 02   |   | 2268 X     | 2257     | -0-                     | -11 B                 | -0-                     | 2257  | 3                   |            |                     | Y | -0-         |
| 03   |   | 2511 X     | 2434     | -0-                     | -77 B                 | -0-                     | 2434  | 3                   |            |                     | Y | -0-         |
| 04   |   | 2400 X     | 2327     | -0-                     | -73 B                 | -0-                     | 2327  | 3                   |            |                     | Y | -0-         |
| 05   |   | 2511 X     | 2452     | -0-                     | -59 B                 | -0-                     | 2452  | 3                   |            |                     | Y | -0-         |
| 06   |   | 2430 X     | 2350     | -0-                     | -80 B                 | -0-                     | 2350  | 3                   |            |                     | Y | -0-         |
| 07   |   | 2511 X     | 2414     | -0-                     | -97 B                 | -0-                     | 93    | 1                   | 2321       | 2                   | Y | -0-         |
| 08   |   | 2449 N     | 2423     | -0-                     | -26 B                 | -0-                     | 100   | 1                   | 2323       | 2                   | Y | -0-         |
| 09   |   | 0          | 2362     | -0-                     | 2362 B                | 2362                    | 100   | 1                   | 2262       | 2                   | Y | -0-         |
| 10   |   | 0          | 2166     | -0-                     | 2166 B                | 4528                    | 91    | 1                   | 2075       | 2                   | Y | -0-         |
| 11   |   | 0          | 1747     | -0-                     | 1747 B                | 6275                    | 77    | 1                   | 1670       | 2                   | Y | -0-         |
| 12   |   | 2449 N     | NO RPT   | -0-                     | -2449 B               | 3826                    |       |                     |            |                     | Y | NO RPT      |
| TOTAL GAS PROD:  |   |            | 25,386   | TOTAL CONDENSATE PROD:  |                       |                         | -0-   |                     |            |                     |   |             |

| KELLY "A" WELL #: 2 RRCID -> 183957 COMPL. DATE 12/18/2009 TOTAL DEPTH 13520 PERF. 9480 - 12059 |   |            |          |                         |                       |                         |       |                     |            |                     |   |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01  |   | 882 N      | 882      | -0-                     | -0- B                 | -0-                     | 882   | 3                   |            |                     | Y | -0-         |
| 02  |   | 1176 N     | 858      | -0-                     | -318 B                | -0-                     | 858   | 3                   |            |                     | Y | -0-         |
| 03  |   | 1333 N     | 989      | -0-                     | -344 B                | -0-                     | 989   | 3                   |            |                     | Y | -0-         |
| 04  |   | 933 N      | 933      | -0-                     | -0- B                 | -0-                     | 933   | 3                   |            |                     | Y | -0-         |
| 05  |   | 961 N      | 960      | -0-                     | -1 B                  | -0-                     | 960   | 3                   |            |                     | Y | -0-         |
| 06  |   | 960 N      | 946      | -0-                     | -14 B                 | -0-                     | 946   | 3                   |            |                     | Y | -0-         |
| 07  |   | 961 N      | 958      | -0-                     | -3 B                  | -0-                     | 68    | 1                   | 890        | 2                   | Y | -0-         |
| 08  |   | 961 N      | 888      | -0-                     | -73 B                 | -0-                     | 888   | 2                   |            |                     | Y | -0-         |
| 09  |   | 0          | 904      | -0-                     | 904 B                 | 904                     | 904   | 2                   |            |                     | Y | -0-         |
| 10  |   | 0          | 960      | -0-                     | 960 B                 | 1864                    | 960   | 2                   |            |                     | Y | -0-         |
| 11  |   | 0          | 850      | -0-                     | 850 B                 | 2714                    | 850   | 2                   |            |                     | Y | -0-         |
| 12  |   | 930 N      | NO RPT   | -0-                     | -930 B                | 1784                    |       |                     |            |                     | Y | NO RPT      |
| TOTAL GAS PROD:   |   |            | 10,128   | TOTAL CONDENSATE PROD:  |                       |                         | -0-   |                     |            |                     |   |             |

| KELLY "A" WELL #: 4 RRCID -> 186120 COMPL. DATE 08/24/2008 TOTAL DEPTH 13400 PERF. 9492 - 12580 |   |            |          |                         |                       |                         |       |                     |            |                     |   |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01  |   | 1333 N     | 1330     | -0-                     | -3 B                  | -0-                     | 1330  | 3                   |            |                     | Y | -0-         |
| 02  |   | 1204 X     | 1193     | -0-                     | -11 B                 | -0-                     | 1193  | 3                   |            |                     | Y | -0-         |
| 03  |   | 1333 X     | 1306     | -0-                     | -27 B                 | -0-                     | 1306  | 3                   |            |                     | Y | -0-         |
| 04  |   | 1290 X     | 1278     | -0-                     | -12 B                 | -0-                     | 1278  | 3                   |            |                     | Y | -0-         |
| 05  |   | 1333 X     | 1235     | -0-                     | -98 B                 | -0-                     | 1235  | 3                   |            |                     | Y | -0-         |
| 06  |   | 1290 X     | 1199     | -0-                     | -91 B                 | -0-                     | 1199  | 3                   |            |                     | Y | -0-         |
| 07  |   | 1336 X     | 1336     | -0-                     | -0- B                 | -0-                     | 95    | 1                   | 1241       | 2                   | Y | -0-         |
| 08  |   | 1377 N     | 1377     | -0-                     | -0- B                 | -0-                     | 1377  | 2                   |            |                     | Y | -0-         |
| 09  |   | 0          | 1265     | -0-                     | 1265 B                | 1265                    | 1265  | 2                   |            |                     | Y | -0-         |
| 10  |   | 0          | 1259     | -0-                     | 1259 B                | 2524                    | 1259  | 2                   |            |                     | Y | -0-         |
| 11  |   | 0          | 1196     | -0-                     | 1196 B                | 3720                    | 1196  | 2                   |            |                     | Y | -0-         |
| 12  |   | 1302 N     | NO RPT   | -0-                     | -1302 B               | 2418                    |       |                     |            |                     | Y | NO RPT      |
| TOTAL GAS PROD:   |   |            | 13,974   | TOTAL CONDENSATE PROD:  |                       |                         | -0-   |                     |            |                     |   |             |

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 LEE ROY "A" WELL #: 2 RRCID -> 186432 COMPL. DATE 07/26/2001 TOTAL DEPTH 13350 PERF.12822 - 13000

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|-------------------------|-------------|
| 01              |   | 4743 X     | 4227     | -0-                        | -516 B               | -0-                     | 4227  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 02              |   | 4284 X     | 3749     | -0-                        | -535 B               | -0-                     | 3749  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 03              |   | 4619 X     | 4222     | -0-                        | -397 B               | -0-                     | 4222  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 04              |   | 4470 X     | 4089     | -0-                        | -381 B               | -0-                     | 4089  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 05              |   | 4216 X     | 3786     | -0-                        | -430 B               | -0-                     | 3786  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 06              |   | 4080 X     | 3698     | -0-                        | -382 B               | -0-                     | 3698  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 07              |   | 4216 X     | 3997     | -0-                        | -219 B               | -0-                     | 284   | 1                   | 3713       | 2                   | N | -0-       |            |                         | -0-         |
| 08              |   | 4321 X     | 4321     | -0-                        | -0- B                | -0-                     | 4321  | 2                   |            |                     | N | -0-       |            |                         | -0-         |
| 09              |   | 0          | 3534     | -0-                        | 3534 B               | 3534                    | 3534  | 2                   |            |                     | N | -0-       |            |                         | -0-         |
| 10              |   | 0          | 2669     | -0-                        | 2669 B               | 6203                    | 2669  | 2                   |            |                     | N | -0-       |            |                         | -0-         |
| 11              |   | 0          | 689      | -0-                        | 689 B                | 6892                    | 689   | 2                   |            |                     | N | -0-       |            |                         | -0-         |
| 12              |   | 4309 X     | NO RPT   | -0-                        | -4309 B              | 2583                    |       |                     |            |                     | N | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |   |            | 38,981   | TOTAL CONDENSATE PROD: -0- |                      |                         |       |                     |            |                     |   |           |            |                         |             |

KELLY "A" WELL #: 8 RRCID -> 187312 COMPL. DATE 09/01/2008 TOTAL DEPTH 13265 PERF. 9500 - 13066

|                 |  |       |        |                            |        |      |     |   |     |   |   |        |  |  |     |
|-----------------|--|-------|--------|----------------------------|--------|------|-----|---|-----|---|---|--------|--|--|-----|
| 01              |  | 812 N | 812    | -0-                        | -0- B  | -0-  | 812 | 3 |     |   | Y | -0-    |  |  | -0- |
| 02              |  | 756 N | 724    | -0-                        | -32 B  | -0-  | 724 | 3 |     |   | Y | -0-    |  |  | -0- |
| 03              |  | 806 N | 789    | -0-                        | -17 B  | -0-  | 789 | 3 |     |   | Y | -0-    |  |  | -0- |
| 04              |  | 780 N | 749    | -0-                        | -31 B  | -0-  | 749 | 3 |     |   | Y | -0-    |  |  | -0- |
| 05              |  | 806 N | 753    | -0-                        | -53 B  | -0-  | 753 | 3 |     |   | Y | -0-    |  |  | -0- |
| 06              |  | 750 N | 712    | -0-                        | -38 B  | -0-  | 712 | 3 |     |   | Y | -0-    |  |  | -0- |
| 07              |  | 775 N | 712    | -0-                        | -63 B  | -0-  | 51  | 1 | 661 | 2 | Y | -0-    |  |  | -0- |
| 08              |  | 744 N | 710    | -0-                        | -34 B  | -0-  | 710 | 2 |     |   | Y | -0-    |  |  | -0- |
| 09              |  | 0     | 659    | -0-                        | 659 B  | 659  | 659 | 2 |     |   | Y | -0-    |  |  | -0- |
| 10              |  | 0     | 672    | -0-                        | 672 B  | 1331 | 672 | 2 |     |   | Y | -0-    |  |  | -0- |
| 11              |  | 0     | 647    | -0-                        | 647 B  | 1978 | 647 | 2 |     |   | Y | -0-    |  |  | -0- |
| 12              |  | 682 N | NO RPT | -0-                        | -682 B | 1296 |     |   |     |   | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |  |       | 7,939  | TOTAL CONDENSATE PROD: -0- |        |      |     |   |     |   |   |        |  |  |     |

WALKER, M.P. ET AL UNIT WELL #: 2 RRCID -> 187609 COMPL. DATE 10/24/2001 TOTAL DEPTH 14000 PERF.13520 - 13898

|                 |  |        |        |                            |         |       |     |   |      |   |   |        |  |  |     |
|-----------------|--|--------|--------|----------------------------|---------|-------|-----|---|------|---|---|--------|--|--|-----|
| 01              |  | 3906 X | 3341   | -0-                        | -565 B  | -0-   | 281 | 1 | 3060 | 3 | N | -0-    |  |  | -0- |
| 02              |  | 3388 X | 2444   | -0-                        | -944 B  | -0-   | 3   | 1 | 2441 | 3 | N | -0-    |  |  | -0- |
| 03              |  | 3835 X | 3835   | -0-                        | -0- B   | -0-   | 258 | 1 | 3577 | 3 | N | -0-    |  |  | -0- |
| 04              |  | 3390 X | 1877   | -0-                        | -1513 B | -0-   | 138 | 1 | 1739 | 3 | N | -0-    |  |  | -0- |
| 05              |  | 3699 X | 3699   | -0-                        | -0- B   | -0-   | 265 | 1 | 3434 | 3 | N | -0-    |  |  | -0- |
| 06              |  | 4923 X | 4923   | -0-                        | -0- B   | -0-   | 344 | 1 | 4579 | 3 | N | -0-    |  |  | -0- |
| 07              |  | 5199 X | 5199   | -0-                        | -0- B   | -0-   | 711 | 1 | 4488 | 2 | N | -0-    |  |  | -0- |
| 08              |  | 5414 X | 5414   | -0-                        | -0- B   | -0-   | 770 | 1 | 4644 | 2 | N | -0-    |  |  | -0- |
| 09              |  | 0      | 4632   | -0-                        | 4632 B  | 4632  | 295 | 1 | 4337 | 2 | N | -0-    |  |  | -0- |
| 10              |  | 0      | 4918   | -0-                        | 4918 B  | 9550  | 341 | 1 | 4577 | 2 | N | -0-    |  |  | -0- |
| 11              |  | 0      | 4550   | -0-                        | 4550 B  | 14100 | 307 | 1 | 4243 | 2 | N | -0-    |  |  | -0- |
| 12              |  | 5084 X | NO RPT | -0-                        | -5084 B | 9016  |     |   |      |   | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |  |        | 44,832 | TOTAL CONDENSATE PROD: -0- |         |       |     |   |      |   |   |        |  |  |     |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                              |   |            |          |             |                     |                        |          |                   |       |                     |            |     |           |                         |            |             |
|---|---|------------|----------|-------------|---------------------|------------------------|----------|-------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |             |                     |                        |          |                   |       |                     |            |     |           |                         |            |             |
| GRAYSON, DARWIN B. ET AL UNIT WELL #: 1 RRCID -> 187619 COMPL. DATE 08/07/2001 TOTAL DEPTH 14120 PERF.13624 - 13964 |   |            |          |             |                     |                        |          |                   |       |                     |            |     |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS(CODE)           | CUMU (-) | STATUS UNDERERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 2 N        | -0-      | -0-         | -2 B                | -0-                    |          |                   |       |                     |            | N   | -0-       |                         |            | -0-         |
| 02  |   | 86 N       | 86       | -0-         | -0- B               | -0-                    |          |                   | 86    | 3                   |            | N   | -0-       |                         |            | -0-         |
| 03  |   | 31 N       | -0-      | -0-         | -31 B               | -0-                    |          |                   |       |                     |            | N   | -0-       |                         |            | -0-         |
| 04  |   | 43 N       | 43       | -0-         | -0- B               | -0-                    |          |                   | 4     | 1                   | 39         | 3   | N         | -0-                     |            | -0-         |
| 05  |   | 93 N       | 55       | -0-         | -38 B               | -0-                    |          |                   | 4     | 1                   | 51         | 3   | N         | -0-                     |            | -0-         |
| 06  |   | 140 N      | 140      | -0-         | -0- B               | -0-                    |          |                   | 10    | 1                   | 130        | 3   | N         | -0-                     |            | -0-         |
| 07  |   | 149 N      | 149      | -0-         | -0- B               | -0-                    |          |                   | 20    | 1                   | 129        | 2   | N         | -0-                     |            | -0-         |
| 08  |   | 133 N      | 133      | -0-         | -0- B               | -0-                    |          |                   | 19    | 1                   | 114        | 2   | N         | -0-                     |            | -0-         |
| 09  |   | 0          | 134      | -0-         | 134 B               | 134                    |          |                   | 9     | 1                   | 125        | 2   | N         | -0-                     |            | -0-         |
| 10  |   | 0          | 161      | -0-         | 161 B               | 295                    |          |                   | 11    | 1                   | 150        | 2   | N         | -0-                     |            | -0-         |
| 11  |   | 0          | 148      | -0-         | 148 B               | 443                    |          |                   | 10    | 1                   | 138        | 2   | N         | -0-                     |            | -0-         |
| 12  |   | 124 N      | NO RPT   | -0-         | -124 B              | 319                    |          |                   |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:   |   |            | 1,049    |             |                     | TOTAL CONDENSATE PROD: |          |                   | -0-   |                     |            |     |           |                         |            |             |

| LOVERING, E. H. "A" WELL #: 4 L RRCID -> 188766 COMPL. DATE 02/22/2002 TOTAL DEPTH 13285 PERF.12915 - 13019 |  |        |        |     |         |                        |  |  |      |   |      |   |        |     |  |     |
|---|--|--------|--------|-----|---------|------------------------|--|--|------|---|------|---|--------|-----|--|-----|
| 01  |  | 4371 X | 4366   | -0- | -5 B    | -0-                    |  |  | 4366 | 3 |      | Y | -0-    |     |  | -0- |
| 02  |  | 3948 X | 3757   | -0- | -191 B  | -0-                    |  |  | 3757 | 3 |      | Y | -0-    |     |  | -0- |
| 03  |  | 4681 X | 4117   | -0- | -564 B  | -0-                    |  |  | 4117 | 3 |      | Y | -0-    |     |  | -0- |
| 04  |  | 4530 X | 4136   | -0- | -394 B  | -0-                    |  |  | 4136 | 3 |      | Y | -0-    |     |  | -0- |
| 05  |  | 4681 X | 4220   | -0- | -461 B  | -0-                    |  |  | 4220 | 3 |      | Y | -0-    |     |  | -0- |
| 06  |  | 4230 X | 4154   | -0- | -76 B   | -0-                    |  |  | 4154 | 3 |      | Y | -0-    |     |  | -0- |
| 07  |  | 4278 X | 3779   | -0- | -499 B  | -0-                    |  |  | 268  | 1 | 3511 | 2 | Y      | -0- |  | -0- |
| 08  |  | 4247 X | 2060   | -0- | -2187 B | -0-                    |  |  | 2060 | 2 |      | Y | -0-    |     |  | -0- |
| 09  |  | 0      | 4456   | -0- | 4456 B  | 4456                   |  |  | 4456 | 2 |      | Y | -0-    |     |  | -0- |
| 10  |  | 0      | 4271   | -0- | 4271 B  | 8727                   |  |  | 4271 | 2 |      | Y | -0-    |     |  | -0- |
| 11  |  | 0      | 3819   | -0- | 3819 B  | 12546                  |  |  | 3819 | 2 |      | Y | -0-    |     |  | -0- |
| 12  |  | 4247 X | NO RPT | -0- | -4247 B | 8299                   |  |  |      |   |      | Y | NO RPT |     |  | -0- |
| TOTAL GAS PROD:   |  |        | 43,135 |     |         | TOTAL CONDENSATE PROD: |  |  | -0-  |   |      |   |        |     |  |     |

| HODGES "A" WELL #: 2 RRCID -> 202178 COMPL. DATE 03/19/2004 TOTAL DEPTH 13973 PERF.13520 - 13884 |  |         |        |     |         |                        |  |  |       |   |      |   |        |     |   |     |
|--|--|---------|--------|-----|---------|------------------------|--|--|-------|---|------|---|--------|-----|---|-----|
| 01   |  | 5225 X  | 5225   | -0- | -0- B   | -0-                    |  |  | 5225  | 3 |      | Y | -0-    |     |   | -0- |
| 02   |  | 6244 X  | 960    | -0- | -5284 B | -0-                    |  |  | 960   | 3 |      | Y | -0-    |     |   | -0- |
| 03   |  | 6913 X  | -0-    | -0- | -6913 B | -0-                    |  |  |       |   |      | Y | -0-    |     |   | -0- |
| 04   |  | 6120 X  | 43     | -0- | -6077 B | -0-                    |  |  | 43    | 3 |      | Y | -0-    |     |   | -0- |
| 05   |  | 6404 X  | 6404   | -0- | -0- B   | -0-                    |  |  | 6404  | 3 |      | Y | -0-    |     |   | -0- |
| 06   |  | 11791 X | 11791  | -0- | -0- B   | -0-                    |  |  | 11790 | 3 | 1    | 9 | Y      | 1   | 1 | -0- |
| 07   |  | 8018 X  | 8018   | -0- | -0- B   | -0-                    |  |  | 310   | 1 | 7708 | 2 | Y      | -0- |   | -0- |
| 08   |  | 6417 X  | 4388   | -0- | -2029 B | -0-                    |  |  | 182   | 1 | 4206 | 2 | Y      | -0- |   | -0- |
| 09   |  | 0       | 33     | -0- | 33 B    | 33                     |  |  | 1     | 1 | 32   | 2 | Y      | -0- |   | -0- |
| 10   |  | 0       | -0-    | -0- | -0- B   | 33                     |  |  |       |   |      | Y | -0-    |     |   | -0- |
| 11   |  | 0       | -0-    | -0- | -0- B   | 33                     |  |  |       |   |      | Y | -0-    |     |   | -0- |
| 12   |  | 8029 X  | NO RPT | -0- | -8029 B | -0-                    |  |  |       |   |      | Y | NO RPT |     |   | -0- |
| TOTAL GAS PROD:  |  |         | 36,862 |     |         | TOTAL CONDENSATE PROD: |  |  | 1     |   |      |   |        |     |   |     |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON           |   |            |          |             |                |                        |       |                |            |   |           |                |            |             |
|--|---|------------|----------|-------------|----------------|------------------------|-------|----------------|------------|---|-----------|----------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |             |                |                        |       |                |            |   |           |                |            |             |
| HODGES "A" WELL #: 3 RRCID -> 205518 COMPL. DATE 09/24/2004 TOTAL DEPTH 14100 PERF.13312 - 13585 |   |            |          |             |                |                        |       |                |            |   |           |                |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS            | * AMT | * DISPOSITIONS | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01   |   | 3100 X     | 2721     | -0-         | -379 B         | -123269                | 2721  | 3              |            | Y | -0-       |                |            | -0-         |
| 02   |   | 2800 X     | 2382     | -0-         | -418 B         | -123269                | 2382  | 3              |            | Y | -0-       |                |            | -0-         |
| 03   |   | 3069 X     | 3172     | -0-         | 103 B          | -123166                | 3172  | 3              |            | Y | -0-       |                |            | -0-         |
| 04   |   | 2970 X     | 2591     | -0-         | -379 B         | -123166                | 2591  | 3              |            | Y | -0-       |                |            | -0-         |
| 05   |   | 3069 X     | 3083     | -0-         | 14 B           | -123152                | 3083  | 3              |            | Y | -0-       |                |            | -0-         |
| 06   |   | 3060 X     | 3038     | -0-         | -22 B          | -123152                | 3038  | 3              |            | Y | -0-       |                |            | -0-         |
| 07   |   | 3162 X     | 2992     | -0-         | -170 B         | -123152                | 116   | 1              | 2876       | 2 | Y         | -0-            |            | -0-         |
| 08   |   | 3131 X     | 3050     | -0-         | -81 B          | -123152                | 126   | 1              | 2924       | 2 | Y         | -0-            |            | -0-         |
| 09   |   | 0          | 2955     | -0-         | 2955 B         | -120197                | 126   | 1              | 2829       | 2 | Y         | -0-            |            | -0-         |
| 10   |   | 0          | 2904     | -0-         | 2904 B         | -117293                | 121   | 1              | 2783       | 2 | Y         | -0-            |            | -0-         |
| 11   |   | 0          | 2674     | -0-         | 2674 B         | -114619                | 118   | 1              | 2556       | 2 | Y         | -0-            |            | -0-         |
| 12   |   | 3069 X     | NO RPT   | -0-         | -3069 B        | -114619                |       |                |            |   | Y         | NO RPT         |            | -0-         |
| TOTAL GAS PROD:  |   |            | 31,562   |             |                | TOTAL CONDENSATE PROD: |       |                | -0-        |   |           |                |            |             |

| HODGES "A" WELL #: 4 RRCID -> 205530 COMPL. DATE 09/09/2004 TOTAL DEPTH 14121 PERF.13398 - 13594 |  |        |        |     |         |                        |      |   |      |   |     |        |  |     |
|--|--|--------|--------|-----|---------|------------------------|------|---|------|---|-----|--------|--|-----|
| 01   |  | 6510 X | 6347   | -0- | -163 B  | -0-                    | 6347 | 3 |      | Y | -0- |        |  | -0- |
| 02   |  | 5880 X | 5417   | -0- | -463 B  | -0-                    | 5417 | 3 |      | Y | -0- |        |  | -0- |
| 03   |  | 6510 X | 5889   | -0- | -621 B  | -0-                    | 5889 | 3 |      | Y | -0- |        |  | -0- |
| 04   |  | 6300 X | 5415   | -0- | -885 B  | -0-                    | 5415 | 3 |      | Y | -0- |        |  | -0- |
| 05   |  | 6510 X | 6157   | -0- | -353 B  | -0-                    | 6157 | 3 |      | Y | -0- |        |  | -0- |
| 06   |  | 6150 X | 4916   | -0- | -1234 B | -0-                    | 4916 | 3 |      | Y | -0- |        |  | -0- |
| 07   |  | 5983 X | 5672   | -0- | -311 B  | -0-                    | 219  | 1 | 5453 | 2 | Y   | -0-    |  | -0- |
| 08   |  | 6107 X | 5920   | -0- | -187 B  | -0-                    | 245  | 1 | 5675 | 2 | Y   | -0-    |  | -0- |
| 09   |  | 0      | 5465   | -0- | 5465 B  | 5465                   | 232  | 1 | 5233 | 2 | Y   | -0-    |  | -0- |
| 10   |  | 0      | 4734   | -0- | 4734 B  | 10199                  | 198  | 1 | 4536 | 2 | Y   | -0-    |  | -0- |
| 11   |  | 0      | 5458   | -0- | 5458 B  | 15657                  | 241  | 1 | 5217 | 2 | Y   | -0-    |  | -0- |
| 12   |  | 5921 X | NO RPT | -0- | -5921 B | 9736                   |      |   |      |   | Y   | NO RPT |  | -0- |
| TOTAL GAS PROD:  |  |        | 61,390 |     |         | TOTAL CONDENSATE PROD: |      |   | -0-  |   |     |        |  |     |

| BURLESON, M. G. "A" WELL #: 1 RRCID -> 205545 COMPL. DATE 10/06/2004 TOTAL DEPTH 14100 PERF.13340 - 13618 |  |        |        |     |         |                        |      |   |      |   |     |        |  |     |
|---|--|--------|--------|-----|---------|------------------------|------|---|------|---|-----|--------|--|-----|
| 01  |  | 1395 N | 1385   | -0- | -10 B   | -0-                    | 1385 | 3 |      | N | -0- |        |  | -0- |
| 02  |  | 1764 N | 1458   | -0- | -306 B  | -0-                    | 1458 | 3 |      | N | -0- |        |  | -0- |
| 03  |  | 1953 N | 1576   | -0- | -377 B  | -0-                    | 1576 | 3 |      | N | -0- |        |  | -0- |
| 04  |  | 1552 N | 1552   | -0- | -0- B   | -0-                    | 1552 | 3 |      | N | -0- |        |  | -0- |
| 05  |  | 1612 N | 1577   | -0- | -35 B   | -0-                    | 1577 | 3 |      | N | -0- |        |  | -0- |
| 06  |  | 1530 N | 1136   | -0- | -394 B  | -0-                    | 1136 | 3 |      | N | -0- |        |  | -0- |
| 07  |  | 1706 N | 1706   | -0- | -0- B   | -0-                    | 66   | 1 | 1640 | 2 | N   | -0-    |  | -0- |
| 08  |  | 1581 N | 1548   | -0- | -33 B   | -0-                    | 64   | 1 | 1484 | 2 | N   | -0-    |  | -0- |
| 09  |  | 0      | 1661   | -0- | 1661 B  | 1661                   | 71   | 1 | 1590 | 2 | N   | -0-    |  | -0- |
| 10  |  | 0      | 1481   | -0- | 1481 B  | 3142                   | 62   | 1 | 1419 | 2 | N   | -0-    |  | -0- |
| 11  |  | 0      | 1758   | -0- | 1758 B  | 4900                   | 78   | 1 | 1680 | 2 | N   | -0-    |  | -0- |
| 12  |  | 1705 N | NO RPT | -0- | -1705 B | 3195                   |      |   |      |   | N   | NO RPT |  | -0- |
| TOTAL GAS PROD:   |  |        | 16,838 |     |         | TOTAL CONDENSATE PROD: |      |   | -0-  |   |     |        |  |     |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                        |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|------------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON             |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                        |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                        |             |
| MULLENAX, G. WELL #: 1 RRCID -> 206676 COMPL. DATE 12/30/2004 TOTAL DEPTH 14100 PERF.13333 - 13389 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                        |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                        |             |
| 01   |   | 403 N      | 378      | -0-                     | -25 B                | -0-                     | 378   | 3                   |       |                     | N | -0-       |                    |                        | -0-         |
| 02   |   | 364 N      | 337      | -0-                     | -27 B                | -0-                     | 337   | 3                   |       |                     | N | -0-       |                    |                        | -0-         |
| 03   |   | 381 N      | 381      | -0-                     | -0- B                | -0-                     | 381   | 3                   |       |                     | N | -0-       |                    |                        | -0-         |
| 04   |   | 360 N      | 353      | -0-                     | -7 B                 | -0-                     | 353   | 3                   |       |                     | N | -0-       |                    |                        | -0-         |
| 05   |   | 372 N      | 324      | -0-                     | -48 B                | -0-                     | 324   | 3                   |       |                     | N | -0-       |                    |                        | -0-         |
| 06   |   | 360 N      | 172      | -0-                     | -188 B               | -0-                     | 172   | 3                   |       |                     | N | -0-       |                    |                        | -0-         |
| 07   |   | 372 N      | 158      | -0-                     | -214 B               | -0-                     | 6     | 1                   | 152   | 2                   | N | -0-       |                    |                        | -0-         |
| 08   |   | 310 N      | 288      | -0-                     | -22 B                | -0-                     | 12    | 1                   | 276   | 2                   | N | -0-       |                    |                        | -0-         |
| 09   |   | 0          | 317      | -0-                     | 317 B                | 317                     | 13    | 1                   | 304   | 2                   | N | -0-       |                    |                        | -0-         |
| 10   |   | 0          | 339      | -0-                     | 339 B                | 656                     | 14    | 1                   | 325   | 2                   | N | -0-       |                    |                        | -0-         |
| 11   |   | 0          | 349      | -0-                     | 349 B                | 1005                    | 15    | 1                   | 334   | 2                   | N | -0-       |                    |                        | -0-         |
| 12   |   | 341 N      | NO RPT   | -0-                     | -341 B               | 664                     |       |                     |       |                     | N | NO RPT    |                    |                        | -0-         |
| TOTAL GAS PROD:  |   |            | 3,396    |                         |                      |                         |       |                     |       |                     |   |           |                    | TOTAL CONDENSATE PROD: | -0-         |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                        |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|------------------------|-------------|
| HODGES "A" WELL #: 7 RRCID -> 207010 COMPL. DATE 10/28/2004 TOTAL DEPTH 14038 PERF.13452 - 13643 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                        |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                        |             |
| 01   |   | 5487 X     | 5292     | -0-                     | -195 B               | -46788                  | 5292  | 3                   |       |                     | Y | -0-       |                    |                        | -0-         |
| 02   |   | 4956 X     | 4766     | -0-                     | -190 B               | -46788                  | 4766  | 3                   |       |                     | Y | -0-       |                    |                        | -0-         |
| 03   |   | 5456 X     | 5287     | -0-                     | -169 B               | -46788                  | 5287  | 3                   |       |                     | Y | -0-       |                    |                        | -0-         |
| 04   |   | 5190 X     | 5079     | -0-                     | -111 B               | -46788                  | 5079  | 3                   |       |                     | Y | -0-       |                    |                        | -0-         |
| 05   |   | 5363 X     | 5215     | -0-                     | -148 B               | -46788                  | 5215  | 3                   |       |                     | Y | -0-       |                    |                        | -0-         |
| 06   |   | 5130 X     | 5096     | -0-                     | -34 B                | -46788                  | 5096  | 3                   |       |                     | Y | -0-       |                    |                        | -0-         |
| 07   |   | 5301 X     | 5254     | -0-                     | -47 B                | -46788                  | 203   | 1                   | 5051  | 2                   | Y | -0-       |                    |                        | -0-         |
| 08   |   | 5239 X     | 5212     | -0-                     | -27 B                | -46788                  | 216   | 1                   | 4996  | 2                   | Y | -0-       |                    |                        | -0-         |
| 09   |   | 0          | 4922     | -0-                     | 4922 B               | -41866                  | 209   | 1                   | 4713  | 2                   | Y | -0-       |                    |                        | -0-         |
| 10   |   | 0          | 4920     | -0-                     | 4920 B               | -36946                  | 206   | 1                   | 4714  | 2                   | Y | -0-       |                    |                        | -0-         |
| 11   |   | 0          | 4699     | -0-                     | 4699 B               | -32247                  | 208   | 1                   | 4491  | 2                   | Y | -0-       |                    |                        | -0-         |
| 12   |   | 5239 X     | NO RPT   | -0-                     | -5239 B              | -32247                  |       |                     |       |                     | Y | NO RPT    |                    |                        | -0-         |
| TOTAL GAS PROD:  |   |            | 55,742   |                         |                      |                         |       |                     |       |                     |   |           |                    | TOTAL CONDENSATE PROD: | -0-         |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                        |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|------------------------|-------------|
| ALFORD, R. ESTATE WELL #: 1 RRCID -> 207075 COMPL. DATE 12/22/2004 TOTAL DEPTH 14050 PERF.13165 - 13219 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                        |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                        |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 12  |   | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | NO RPT    |                    |                        | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      |                         |       |                     |       |                     |   |           |                    | TOTAL CONDENSATE PROD: | -0-         |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON           |   |            |          |                        |                 |             |                  |                  |   |        |                  |         |
|--|---|------------|----------|------------------------|-----------------|-------------|------------------|------------------|---|--------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                        |                 |             |                  |                  |   |        |                  |         |
| HODGES "A" WELL #: 5 RRCID -> 208995 COMPL. DATE 10/13/2004 TOTAL DEPTH 14100 PERF.13502 - 13870 |   |            |          |                        |                 |             |                  |                  |   |        |                  |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | EOM     |
|  |   |            |          | LIFT(L)                | (-)STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | BALANCE |
| 01   |   | 6262 X     | 5808     | -0-                    | -454 B          | -0-         | 5808 3           |                  | Y | -0-    |                  | -0-     |
| 02   |   | 5656 X     | 4868     | -0-                    | -788 B          | -0-         | 4868 3           |                  | Y | -0-    |                  | -0-     |
| 03   |   | 6903 X     | 6903     | -0-                    | -0- B           | -0-         | 6903 3           |                  | Y | -0-    |                  | -0-     |
| 04   |   | 5910 X     | 5601     | -0-                    | -309 B          | -0-         | 5601 3           |                  | Y | -0-    |                  | -0-     |
| 05   |   | 6107 X     | 6012     | -0-                    | -95 B           | -0-         | 6012 3           |                  | Y | -0-    |                  | -0-     |
| 06   |   | 6690 X     | 5316     | -0-                    | -1374 B         | -0-         | 5316 3           |                  | Y | -0-    |                  | -0-     |
| 07   |   | 6913 X     | 5660     | -0-                    | -1253 B         | -0-         | 219 1            | 5441 2           | Y | -0-    |                  | -0-     |
| 08   |   | 5983 X     | 5948     | -0-                    | -35 B           | -0-         | 246 1            | 5702 2           | Y | -0-    |                  | -0-     |
| 09   |   | 0          | 4987     | -0-                    | 4987 B          | 4987        | 212 1            | 4775 2           | Y | -0-    |                  | -0-     |
| 10   |   | 0          | 5628     | -0-                    | 5628 B          | 10615       | 235 1            | 5393 2           | Y | -0-    |                  | -0-     |
| 11   |   | 0          | 5359     | -0-                    | 5359 B          | 15974       | 237 1            | 5122 2           | Y | -0-    |                  | -0-     |
| 12   |   | 5952 X     | NO RPT   | -0-                    | -5952 B         | 10022       |                  |                  | Y | NO RPT |                  | -0-     |
| TOTAL GAS PROD:  |   |            | 62,090   | TOTAL CONDENSATE PROD: |                 |             | -0-              |                  |   |        |                  |         |

| GLANTON, THERESA "A" WELL #: 1 RRCID -> 211069 COMPL. DATE 04/19/2005 TOTAL DEPTH 14500 PERF.13002 - 14410 |  |        |        |                        |         |       |        |        |   |        |  |     |
|--|--|--------|--------|------------------------|---------|-------|--------|--------|---|--------|--|-----|
| 01   |  | 2573 X | 2320   | -0-                    | -253 B  | -0-   | 2320 3 |        | N | -0-    |  | -0- |
| 02   |  | 2463 X | 2463   | -0-                    | -0- B   | -0-   | 2463 3 |        | N | -0-    |  | -0- |
| 03   |  | 3488 X | 3488   | -0-                    | -0- B   | -0-   | 3488 3 |        | N | -0-    |  | -0- |
| 04   |  | 3347 X | 3347   | -0-                    | -0- B   | -0-   | 3347 3 |        | N | -0-    |  | -0- |
| 05   |  | 3434 X | 3434   | -0-                    | -0- B   | -0-   | 3434 3 |        | N | -0-    |  | -0- |
| 06   |  | 3390 X | 3283   | -0-                    | -107 B  | -0-   | 3283 3 |        | N | -0-    |  | -0- |
| 07   |  | 3503 X | 3463   | -0-                    | -40 B   | -0-   | 134 1  | 3329 2 | N | -0-    |  | -0- |
| 08   |  | 3503 X | 3499   | -0-                    | -4 B    | -0-   | 145 1  | 3354 2 | N | -0-    |  | -0- |
| 09   |  | 0      | 3343   | -0-                    | 3343 B  | 3343  | 142 1  | 3201 2 | N | -0-    |  | -0- |
| 10   |  | 0      | 3593   | -0-                    | 3593 B  | 6936  | 150 1  | 3443 2 | N | -0-    |  | -0- |
| 11   |  | 0      | 3488   | -0-                    | 3488 B  | 10424 | 154 1  | 3334 2 | N | -0-    |  | -0- |
| 12   |  | 3503 X | NO RPT | -0-                    | -3503 B | 6921  |        |        | N | NO RPT |  | -0- |
| TOTAL GAS PROD:  |  |        | 35,721 | TOTAL CONDENSATE PROD: |         |       | -0-    |        |   |        |  |     |

| HODGES "A" WELL #: 6 RRCID -> 211849 COMPL. DATE 10/29/2004 TOTAL DEPTH 14150 PERF.13572 - 13741 |  |        |        |                        |         |       |        |        |   |        |  |     |
|--|--|--------|--------|------------------------|---------|-------|--------|--------|---|--------|--|-----|
| 01   |  | 5363 X | 5098   | -0-                    | -265 B  | -0-   | 5098 3 |        | Y | -0-    |  | -0- |
| 02   |  | 4816 X | 4351   | -0-                    | -465 B  | -0-   | 4351 3 |        | Y | -0-    |  | -0- |
| 03   |  | 5270 X | 5134   | -0-                    | -136 B  | -0-   | 5134 3 |        | Y | -0-    |  | -0- |
| 04   |  | 5100 X | 4928   | -0-                    | -172 B  | -0-   | 4928 3 |        | Y | -0-    |  | -0- |
| 05   |  | 5239 X | 5021   | -0-                    | -218 B  | -0-   | 5021 3 |        | Y | -0-    |  | -0- |
| 06   |  | 4980 X | 4873   | -0-                    | -107 B  | -0-   | 4873 3 |        | Y | -0-    |  | -0- |
| 07   |  | 5193 X | 5193   | -0-                    | -0- B   | -0-   | 201 1  | 4992 2 | Y | -0-    |  | -0- |
| 08   |  | 5156 X | 5156   | -0-                    | -0- B   | -0-   | 213 1  | 4943 2 | Y | -0-    |  | -0- |
| 09   |  | 0      | 5076   | -0-                    | 5076 B  | 5076  | 216 1  | 4860 2 | Y | -0-    |  | -0- |
| 10   |  | 0      | 4789   | -0-                    | 4789 B  | 9865  | 200 1  | 4589 2 | Y | -0-    |  | -0- |
| 11   |  | 0      | 4642   | -0-                    | 4642 B  | 14507 | 205 1  | 4437 2 | Y | -0-    |  | -0- |
| 12   |  | 5239 X | NO RPT | -0-                    | -5239 B | 9268  |        |        | Y | NO RPT |  | -0- |
| TOTAL GAS PROD:  |  |        | 54,261 | TOTAL CONDENSATE PROD: |         |       | -0-    |        |   |        |  |     |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                    |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                        |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                        |             |
| BURLESON, M. G. "A" WELL #: 4 RRCID -> 212453 COMPL. DATE 06/02/2005 TOTAL DEPTH 14094 PERF.13208 - 13432 |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                        |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE    | EOM BALANCE |
| 01  |   | 1562 N     | 1562     | -0-                     | -0- B                | -0-                     | 1562  | 3                   |            |                     | N | -0-       |            |                        | -0-         |
| 02  |   | 2073 N     | 2073     | -0-                     | -0- B                | -0-                     | 2073  | 3                   |            |                     | N | -0-       |            |                        | -0-         |
| 03  |   | 620 N      | 5        | -0-                     | -615 B               | -0-                     | 5     | 3                   |            |                     | N | -0-       |            |                        | -0-         |
| 04  |   | 1500 N     | 2        | -0-                     | -1498 B              | -0-                     | 2     | 3                   |            |                     | N | -0-       |            |                        | -0-         |
| 05  |   | 2294 N     | -0-      | -0-                     | -2294 B              | -0-                     |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 06  |   | 5 N        | -0-      | -0-                     | -5 B                 | -0-                     |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 07  |   | 2 N        | -0-      | -0-                     | -2 B                 | -0-                     |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 08  |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 09  |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 10  |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 11  |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 12  |   | 0 N        | NO RPT   | -0-                     | -0- B                | -0-                     |       |                     |            |                     | N | NO RPT    |            |                        | -0-         |
| TOTAL GAS PROD:   |   |            | 3,642    |                         |                      |                         |       |                     |            |                     |   |           |            | TOTAL CONDENSATE PROD: | -0-         |

| H. JONES WELL #: 1 RRCID -> 212483 COMPL. DATE 06/07/2005 TOTAL DEPTH 13630 PERF.11278 - 13480 |      |     |        |     |       |     |  |  |  |  |   |        |  |                        |     |
|--|------|-----|--------|-----|-------|-----|--|--|--|--|---|--------|--|------------------------|-----|
| 01   | 14B2 | EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 02   | 14B2 | EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 03   | 14B2 | EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 04   | 14B2 | EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 05   | 14B2 | EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 06   | 14B2 | EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 07   | 14B2 | EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 08   | 14B2 | EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 09   | 14B2 | EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 10   | 14B2 | EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 11   | 14B2 | EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 12   | 14B2 | EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |                        | -0- |
| TOTAL GAS PROD:  |      |     | -0-    |     |       |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: | -0- |

| BURLESON, M. G. "A" WELL #: 3 RRCID -> 212509 COMPL. DATE 02/10/2005 TOTAL DEPTH 14110 PERF.13297 - 13580 |      |   |        |     |         |      |      |   |      |   |   |        |  |                        |     |
|---|------|---|--------|-----|---------|------|------|---|------|---|---|--------|--|------------------------|-----|
| 01  | 2620 | N | 2620   | -0- | -0- B   | -0-  | 2620 | 3 |      |   | N | -0-    |  |                        | -0- |
| 02  | 2458 | X | 2458   | -0- | -0- B   | -0-  | 2458 | 3 |      |   | N | -0-    |  |                        | -0- |
| 03  | 2483 | X | 2483   | -0- | -0- B   | -0-  | 2483 | 3 |      |   | N | -0-    |  |                        | -0- |
| 04  | 2419 | X | 2419   | -0- | -0- B   | -0-  | 2419 | 3 |      |   | N | -0-    |  |                        | -0- |
| 05  | 2411 | X | 2411   | -0- | -0- B   | -0-  | 2411 | 3 |      |   | N | -0-    |  |                        | -0- |
| 06  | 2320 | X | 2320   | -0- | -0- B   | -0-  | 2320 | 3 |      |   | N | -0-    |  |                        | -0- |
| 07  | 2356 | X | 822    | -0- | -1534 B | -0-  | 32   | 1 | 790  | 2 | N | -0-    |  |                        | -0- |
| 08  | 2356 | N | 1665   | -0- | -691 B  | -0-  | 69   | 1 | 1596 | 2 | N | -0-    |  |                        | -0- |
| 09  | 0    |   | 2365   | -0- | 2365 B  | 2365 | 100  | 1 | 2265 | 2 | N | -0-    |  |                        | -0- |
| 10  | 0    |   | 2200   | -0- | 2200 B  | 4565 | 92   | 1 | 2108 | 2 | N | -0-    |  |                        | -0- |
| 11  | 0    |   | 2219   | -0- | 2219 B  | 6784 | 98   | 1 | 2121 | 2 | N | -0-    |  |                        | -0- |
| 12  | 2356 | N | NO RPT | -0- | -2356 B | 4428 |      |   |      |   | N | NO RPT |  |                        | -0- |
| TOTAL GAS PROD:   |      |   | 23,982 |     |         |      |      |   |      |   |   |        |  | TOTAL CONDENSATE PROD: | -0- |



| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                           |                           |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|---------------------------|---------------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON            |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                           |                           |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                           |                           |             |
| HODGES "A" WELL #: 11 RRCID -> 213241 COMPL. DATE 03/09/2005 TOTAL DEPTH 14160 PERF.13550 - 13846 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                           |                           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                           |                           |             |
| 01  |   | 6107 X     | 3853     | -0-                     | -2254 B              | -0-                     | 3853  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 02  |   | 5516 X     | 3235     | -0-                     | -2281 B              | -0-                     | 3235  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 03  |   | 6107 X     | 3149     | -0-                     | -2958 B              | -0-                     | 3149  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 04  |   | 4740 X     | 2809     | -0-                     | -1931 B              | -0-                     | 2809  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 05  |   | 4154 X     | 3660     | -0-                     | -494 B               | -0-                     | 3660  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 06  |   | 3720 X     | 3437     | -0-                     | -283 B               | -0-                     | 3437  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 07  |   | 3596 X     | 3373     | -0-                     | -223 B               | -0-                     | 130   | 1                   | 3243  | 2                   | Y | -0-       |                           |                           | -0-         |
| 08  |   | 3658 X     | 3301     | -0-                     | -357 B               | -0-                     | 137   | 1                   | 3164  | 2                   | Y | -0-       |                           |                           | -0-         |
| 09  |   | 0          | 3156     | -0-                     | 3156 B               | 3156                    | 134   | 1                   | 3022  | 2                   | Y | -0-       |                           |                           | -0-         |
| 10  |   | 0          | 3185     | -0-                     | 3185 B               | 6341                    | 133   | 1                   | 3052  | 2                   | Y | -0-       |                           |                           | -0-         |
| 11  |   | 0          | 3146     | -0-                     | 3146 B               | 9487                    | 139   | 1                   | 3007  | 2                   | Y | -0-       |                           |                           | -0-         |
| 12  |   | 3379 X     | NO RPT   | -0-                     | -3379 B              | 6108                    |       |                     |       |                     | Y | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:   |   |            | 36,304   |                         |                      |                         |       |                     |       |                     |   |           |                           | TOTAL CONDENSATE PROD:    | -0-         |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                           |                           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|---------------------------|---------------------------|-------------|
| HODGES "A" WELL #: 8 RRCID -> 213984 COMPL. DATE 01/13/2005 TOTAL DEPTH 14612 PERF.13510 - 14346 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                           |                           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                           |                           |             |
| 01   |   | 4650 X     | 3064     | -0-                     | -1586 B              | -0-                     | 3064  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 02   |   | 3948 X     | 2188     | -0-                     | -1760 B              | -0-                     | 2188  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 03   |   | 4371 X     | 4181     | -0-                     | -190 B               | -0-                     | 4181  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 04   |   | 4866 X     | 4866     | -0-                     | -0- B                | -0-                     | 4866  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 05   |   | 4312 X     | 4312     | -0-                     | -0- B                | -0-                     | 4312  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 06   |   | 4050 X     | 1779     | -0-                     | -2271 B              | -0-                     | 1779  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 07   |   | 5022 X     | 2748     | -0-                     | -2274 B              | -0-                     | 106   | 1                   | 2642  | 2                   | Y | -0-       |                           |                           | -0-         |
| 08   |   | 5167 X     | 5167     | -0-                     | -0- B                | -0-                     | 214   | 1                   | 4953  | 2                   | Y | -0-       |                           |                           | -0-         |
| 09   |   | 0          | 3908     | -0-                     | 3908 B               | 3908                    | 166   | 1                   | 3742  | 2                   | Y | -0-       |                           |                           | -0-         |
| 10   |   | 0          | 4900     | -0-                     | 4900 B               | 8808                    | 205   | 1                   | 4695  | 2                   | Y | -0-       |                           |                           | -0-         |
| 11   |   | 0          | 4352     | -0-                     | 4352 B               | 13160                   | 192   | 1                   | 4160  | 2                   | Y | -0-       |                           |                           | -0-         |
| 12   |   | 4991 X     | NO RPT   | -0-                     | -4991 B              | 8169                    |       |                     |       |                     | Y | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:  |   |            | 41,465   |                         |                      |                         |       |                     |       |                     |   |           |                           | TOTAL CONDENSATE PROD:    | -0-         |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                           |                           |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|---------------------------|---------------------------|-------------|
| HODGES "A" WELL #: 12 RRCID -> 214629 COMPL. DATE 06/23/2005 TOTAL DEPTH 14140 PERF.13554 - 13948 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                           |                           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                           |                           |             |
| 01  |   | 1639 N     | 1639     | -0-                     | -0- B                | -0-                     | 1639  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 02  |   | 1736 X     | 1417     | -0-                     | -319 B               | -0-                     | 1417  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 03  |   | 1922 X     | 1735     | -0-                     | -187 B               | -0-                     | 1735  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 04  |   | 1860 X     | 1593     | -0-                     | -267 B               | -0-                     | 1593  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 05  |   | 1815 X     | 1815     | -0-                     | -0- B                | -0-                     | 1815  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 06  |   | 1680 X     | 1634     | -0-                     | -46 B                | -0-                     | 1634  | 3                   |       |                     | Y | -0-       |                           |                           | -0-         |
| 07  |   | 1736 X     | 1694     | -0-                     | -42 B                | -0-                     | 65    | 1                   | 1629  | 2                   | Y | -0-       |                           |                           | -0-         |
| 08  |   | 1798 N     | 1690     | -0-                     | -108 B               | -0-                     | 70    | 1                   | 1620  | 2                   | Y | -0-       |                           |                           | -0-         |
| 09  |   | 0          | 1663     | -0-                     | 1663 B               | 1663                    | 71    | 1                   | 1592  | 2                   | Y | -0-       |                           |                           | -0-         |
| 10  |   | 0          | 1674     | -0-                     | 1674 B               | 3337                    | 70    | 1                   | 1604  | 2                   | Y | -0-       |                           |                           | -0-         |
| 11  |   | 0          | 1580     | -0-                     | 1580 B               | 4917                    | 70    | 1                   | 1510  | 2                   | Y | -0-       |                           |                           | -0-         |
| 12  |   | 1705 N     | NO RPT   | -0-                     | -1705 B              | 3212                    |       |                     |       |                     | Y | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:   |   |            | 18,134   |                         |                      |                         |       |                     |       |                     |   |           |                           | TOTAL CONDENSATE PROD:    | -0-         |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON             |   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |                    |                    |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |                    |                    |             |
| MULLENAX, G. WELL #: 2 RRCID -> 215777 COMPL. DATE 07/06/2005 TOTAL DEPTH 13950 PERF.13290 - 13596 |   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |                    |                    |             |
| 01   |   | 4402 X     | 690      | -0-                     | -3712 B              | -0-                     | 690                    | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02   |   | 6185 X     | 6185     | -0-                     | -0- B                | -0-                     | 6185                   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03   |   | 4597 X     | 4597     | -0-                     | -0- B                | -0-                     | 4597                   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04   |   | 5792 X     | 5792     | -0-                     | -0- B                | -0-                     | 5792                   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05   |   | 6279 X     | 6279     | -0-                     | -0- B                | -0-                     | 6279                   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06   |   | 5752 X     | 5752     | -0-                     | -0- B                | -0-                     | 5752                   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 07   |   | 5746 X     | 5746     | -0-                     | -0- B                | -0-                     | 222                    | 1                   | 5524  | 2                   | N | -0-       |                    |                    | -0-         |
| 08   |   | 5742 X     | 5742     | -0-                     | -0- B                | -0-                     | 238                    | 1                   | 5504  | 2                   | N | -0-       |                    |                    | -0-         |
| 09   |   | 0          | 5368     | -0-                     | 5368 B               | 5368                    | 228                    | 1                   | 5140  | 2                   | N | -0-       |                    |                    | -0-         |
| 10   |   | 0          | 5340     | -0-                     | 5340 B               | 10708                   | 223                    | 1                   | 5117  | 2                   | N | -0-       |                    |                    | -0-         |
| 11   |   | 0          | 5019     | -0-                     | 5019 B               | 15727                   | 222                    | 1                   | 4797  | 2                   | N | -0-       |                    |                    | -0-         |
| 12   |   | 5146 X     | NO RPT   | -0-                     | -5146 B              | 10581                   |                        |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:  |   |            | 56,510   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       | -0-                 |   |           |                    |                    |             |

| -----   |   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |                    |                    |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| HODGES "A" WELL #: 10 RRCID -> 216608 COMPL. DATE 03/02/2005 TOTAL DEPTH 14154 PERF.13468 - 13776 |   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |                    |                    |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |                    |                    |             |
| 01  |   | 3658 X     | 3633     | -0-                     | -25 B                | -0-                     | 3633                   | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 02  |   | 3304 X     | 3244     | -0-                     | -60 B                | -0-                     | 3244                   | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 03  |   | 3691 X     | 3691     | -0-                     | -0- B                | -0-                     | 3691                   | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 04  |   | 3540 X     | 3437     | -0-                     | -103 B               | -0-                     | 3437                   | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 05  |   | 3658 X     | 3461     | -0-                     | -197 B               | -0-                     | 3461                   | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 06  |   | 3570 X     | 3295     | -0-                     | -275 B               | -0-                     | 3295                   | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 07  |   | 3689 X     | 3419     | -0-                     | -270 B               | -0-                     | 132                    | 1                   | 3287  | 2                   | Y | -0-       |                    |                    | -0-         |
| 08  |   | 3539 X     | 3539     | -0-                     | -0- B                | -0-                     | 146                    | 1                   | 3393  | 2                   | Y | -0-       |                    |                    | -0-         |
| 09  |   | 0          | 3371     | -0-                     | 3371 B               | 3371                    | 143                    | 1                   | 3228  | 2                   | Y | -0-       |                    |                    | -0-         |
| 10  |   | 0          | 3466     | -0-                     | 3466 B               | 6837                    | 145                    | 1                   | 3321  | 2                   | Y | -0-       |                    |                    | -0-         |
| 11  |   | 0          | 3449     | -0-                     | 3449 B               | 10286                   | 152                    | 1                   | 3297  | 2                   | Y | -0-       |                    |                    | -0-         |
| 12  |   | 3534 X     | NO RPT   | -0-                     | -3534 B              | 6752                    |                        |                     |       |                     | Y | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:   |   |            | 38,005   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       | -0-                 |   |           |                    |                    |             |

| -----  |   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| MULLENAX, G. WELL #: 3 RRCID -> 216672 COMPL. DATE 09/01/2005 TOTAL DEPTH 14110 PERF.13258 - 13362 |   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |                    |                    |             |
| 01   |   | 1064 N     | 1064     | -0-                     | -0- B                | -0-                     | 1064                   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02   |   | 962 N      | 962      | -0-                     | -0- B                | -0-                     | 962                    | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03   |   | 1096 N     | 1096     | -0-                     | -0- B                | -0-                     | 1096                   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04   |   | 964 N      | 964      | -0-                     | -0- B                | -0-                     | 964                    | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05   |   | 1007 N     | 1007     | -0-                     | -0- B                | -0-                     | 1007                   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06   |   | 750 N      | 423      | -0-                     | -327 B               | -0-                     | 423                    | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 07   |   | 1176 N     | 1176     | -0-                     | -0- B                | -0-                     | 45                     | 1                   | 1131  | 2                   | N | -0-       |                    |                    | -0-         |
| 08   |   | 1192 N     | 1192     | -0-                     | -0- B                | -0-                     | 49                     | 1                   | 1143  | 2                   | N | -0-       |                    |                    | -0-         |
| 09   |   | 0          | 1305     | -0-                     | 1305 B               | 1305                    | 55                     | 1                   | 1250  | 2                   | N | -0-       |                    |                    | -0-         |
| 10   |   | 0          | 1195     | -0-                     | 1195 B               | 2500                    | 50                     | 1                   | 1145  | 2                   | N | -0-       |                    |                    | -0-         |
| 11   |   | 0          | 1076     | -0-                     | 1076 B               | 3576                    | 48                     | 1                   | 1028  | 2                   | N | -0-       |                    |                    | -0-         |
| 12   |   | 775 N      | NO RPT   | -0-                     | -775 B               | 2801                    |                        |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:  |   |            | 11,460   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       | -0-                 |   |           |                    |                    |             |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                  |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                         |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|-------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                         |             |
| POLLARD, JEANETTE WELL #: 1 RRCID -> 216834 COMPL. DATE 08/04/2005 TOTAL DEPTH 14033 PERF.13344 - 13830 |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                         |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  |   | 2914 X     | 2774     | -0-                     | -140 B               | -0-                     | 2774  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 02  |   | 3605 X     | 3605     | -0-                     | -0- B                | -0-                     | 3605  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 03  |   | 3740 X     | 3740     | -0-                     | -0- B                | -0-                     | 3740  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 04  |   | 3240 X     | 3240     | -0-                     | -0- B                | -0-                     | 3240  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 05  |   | 2914 X     | 2567     | -0-                     | -347 B               | -0-                     | 2567  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 06  |   | 2820 X     | 1026     | -0-                     | -1794 B              | -0-                     | 1026  | 3                   |            |                     | N | -0-       |            |                         | -0-         |
| 07  |   | 4167 X     | 4167     | -0-                     | -0- B                | -0-                     | 161   | 1                   | 4006       | 2                   | N | -0-       |            |                         | -0-         |
| 08  |   | 5172 X     | 5172     | -0-                     | -0- B                | -0-                     | 214   | 1                   | 4958       | 2                   | N | -0-       |            |                         | -0-         |
| 09  |   | 0          | 4335     | -0-                     | 4335 B               | 4335                    | 184   | 1                   | 4151       | 2                   | N | -0-       |            |                         | -0-         |
| 10  |   | 0          | 4177     | -0-                     | 4177 B               | 8512                    | 175   | 1                   | 4002       | 2                   | N | -0-       |            |                         | -0-         |
| 11  |   | 0          | 3985     | -0-                     | 3985 B               | 12497                   | 176   | 1                   | 3809       | 2                   | N | -0-       |            |                         | -0-         |
| 12  |   | 2914 X     | NO RPT   | -0-                     | -2914 B              | 9583                    |       |                     |            |                     | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: 38,788 TOTAL CONDENSATE PROD: -0-

| LINCECUM, M. TRUST WELL #: 1 RRCID -> 216836 COMPL. DATE 04/15/2005 TOTAL DEPTH 13610 PERF.13170 - 13510 |  |          |        |     |       |     |  |  |  |  |   |        |  |  |     |
|--|--|----------|--------|-----|-------|-----|--|--|--|--|---|--------|--|--|-----|
| 01   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 02   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 03   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 04   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 05   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 06   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 07   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 08   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 09   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 10   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 11   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 12   |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BURLESON, M. G. "A" WELL #: 2 RRCID -> 216935 COMPL. DATE 01/20/2005 TOTAL DEPTH 14100 PERF.13282 - 13517 |  |        |        |     |         |      |      |   |      |   |   |        |  |  |     |
|---|--|--------|--------|-----|---------|------|------|---|------|---|---|--------|--|--|-----|
| 01  |  | 2697 X | 2642   | -0- | -55 B   | -0-  | 2642 | 3 |      |   | N | -0-    |  |  | -0- |
| 02  |  | 2352 N | 2349   | -0- | -3 B    | -0-  | 2349 | 3 |      |   | N | -0-    |  |  | -0- |
| 03  |  | 2573 N | 2554   | -0- | -19 B   | -0-  | 2554 | 3 |      |   | N | -0-    |  |  | -0- |
| 04  |  | 2550 N | 2354   | -0- | -196 B  | -0-  | 2354 | 3 |      |   | N | -0-    |  |  | -0- |
| 05  |  | 2604 N | 2400   | -0- | -204 B  | -0-  | 2400 | 3 |      |   | N | -0-    |  |  | -0- |
| 06  |  | 2460 N | 2457   | -0- | -3 B    | -0-  | 2457 | 3 |      |   | N | -0-    |  |  | -0- |
| 07  |  | 2438 N | 2438   | -0- | -0- B   | -0-  | 94   | 1 | 2344 | 2 | N | -0-    |  |  | -0- |
| 08  |  | 2447 N | 2447   | -0- | -0- B   | -0-  | 101  | 1 | 2346 | 2 | N | -0-    |  |  | -0- |
| 09  |  | 0      | 2453   | -0- | 2453 B  | 2453 | 104  | 1 | 2349 | 2 | N | -0-    |  |  | -0- |
| 10  |  | 0      | 2497   | -0- | 2497 B  | 4950 | 104  | 1 | 2393 | 2 | N | -0-    |  |  | -0- |
| 11  |  | 0      | 2216   | -0- | 2216 B  | 7166 | 98   | 1 | 2118 | 2 | N | -0-    |  |  | -0- |
| 12  |  | 2542 N | NO RPT | -0- | -2542 B | 4624 |      |   |      |   | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: 26,807 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON           |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| WEST "B" WELL #: 4 L RRCID -> 216936 COMPL. DATE 03/25/2005 TOTAL DEPTH 13307 PERF.12834 - 12985 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01   |   | T. A.      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |                    |                    | -0-         |
| 02   |   | T. A.      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |                    |                    | -0-         |
| 03   |   | T. A.      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |                    |                    | -0-         |
| 04   |   | T. A.      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |                    |                    | -0-         |
| 05   |   | T. A.      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |                    |                    | -0-         |
| 06   |   | T. A.      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |                    |                    | -0-         |
| 07   |   | T. A.      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |                    |                    | -0-         |
| 08   |   | T. A.      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |                    |                    | -0-         |
| 09   |   | T. A.      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |                    |                    | -0-         |
| 10   |   | T. A.      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |                    |                    | -0-         |
| 11   |   | T. A.      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |                    |                    | -0-         |
| 12   |   | T. A.      | NO RPT   | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| BURLESON, M. G. "A" WELL #: 5 RRCID -> 217277 COMPL. DATE 09/15/2005 TOTAL DEPTH 14150 PERF.13120 - 13612 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01  |   | 4116 X     | 4116     | -0-                     | -0- B                | -0-                     | 4116  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02  |   | 3939 X     | 3939     | -0-                     | -0- B                | -0-                     | 3939  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03  |   | 4357 X     | 4357     | -0-                     | -0- B                | -0-                     | 4357  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04  |   | 4296 X     | 4296     | -0-                     | -0- B                | -0-                     | 4296  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05  |   | 4182 X     | 4182     | -0-                     | -0- B                | -0-                     | 4182  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06  |   | 3724 X     | 3724     | -0-                     | -0- B                | -0-                     | 3724  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 07  |   | 4017 X     | 4017     | -0-                     | -0- B                | -0-                     | 155   | 1                   | 3862  | 2                   | N | -0-       |                    |                    | -0-         |
| 08  |   | 3112 X     | 3112     | -0-                     | -0- B                | -0-                     | 129   | 1                   | 2983  | 2                   | N | -0-       |                    |                    | -0-         |
| 09  |   | 0          | 4270     | -0-                     | 4270 B               | 4270                    | 181   | 1                   | 4089  | 2                   | N | -0-       |                    |                    | -0-         |
| 10  |   | 0          | 3951     | -0-                     | 3951 B               | 8221                    | 165   | 1                   | 3786  | 2                   | N | -0-       |                    |                    | -0-         |
| 11  |   | 0          | 4347     | -0-                     | 4347 B               | 12568                   | 192   | 1                   | 4155  | 2                   | N | -0-       |                    |                    | -0-         |
| 12  |   | 589 X      | NO RPT   | -0-                     | -589 B               | 11979                   |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:   |   |            | 44,311   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| LEE ROY "A" WELL #: 3 L RRCID -> 217279 COMPL. DATE 12/21/2005 TOTAL DEPTH 13800 PERF.12746 - 13590 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01  |   | 4216 X     | 4165     | -0-                     | -51 B                | -0-                     | 4165  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02  |   | 3808 X     | 3652     | -0-                     | -156 B               | -0-                     | 3652  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03  |   | 4476 X     | 4476     | -0-                     | -0- B                | -0-                     | 4476  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04  |   | 4924 X     | 4924     | -0-                     | -0- B                | -0-                     | 4924  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05  |   | 4874 X     | 4874     | -0-                     | -0- B                | -0-                     | 4874  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06  |   | 4814 X     | 4814     | -0-                     | -0- B                | -0-                     | 4814  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 07  |   | 4948 X     | 4948     | -0-                     | -0- B                | -0-                     | 351   | 1                   | 4597  | 2                   | N | -0-       |                    |                    | -0-         |
| 08  |   | 5522 X     | 5522     | -0-                     | -0- B                | -0-                     | 5522  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 09  |   | 0          | 5225     | -0-                     | 5225 B               | 5225                    | 5225  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 10  |   | 0          | 5324     | -0-                     | 5324 B               | 10549                   | 5324  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 11  |   | 0          | 5080     | -0-                     | 5080 B               | 15629                   | 5080  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 12  |   | 4216 X     | NO RPT   | -0-                     | -4216 B              | 11413                   |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:   |   |            | 53,004   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON          |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| GROCE, D. WELL #: 1 RRCID -> 217281 COMPL. DATE 09/21/2005 TOTAL DEPTH 13530 PERF.11670 - 12548 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12  |   | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |                     |             |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| HODGES "A" WELL #: 9 RRCID -> 217622 COMPL. DATE 12/01/2005 TOTAL DEPTH 14000 PERF.13260 - 13373 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| 01   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 12   |   | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |                     |             |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| POLLARD, JEANETTE WELL #: 2 RRCID -> 217852 COMPL. DATE 10/11/2005 TOTAL DEPTH 14050 PERF.13300 - 13786 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| 01  |   | 4030 X     | 3955     | -0-                     | -75 B                | -0-                     | 3955  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02  |   | 3612 X     | 3608     | -0-                     | -4 B                 | -0-                     | 3608  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03  |   | 3999 X     | 3963     | -0-                     | -36 B                | -0-                     | 3963  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04  |   | 3840 X     | 3831     | -0-                     | -9 B                 | -0-                     | 3831  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05  |   | 3999 X     | 3851     | -0-                     | -148 B               | -0-                     | 3851  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06  |   | 3870 X     | 3743     | -0-                     | -127 B               | -0-                     | 3743  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07  |   | 3999 X     | 3810     | -0-                     | -189 B               | -0-                     | 147   | 1                   | 3663  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 08  |   | 3968 X     | 3779     | -0-                     | -189 B               | -0-                     | 156   | 1                   | 3623  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 09  |   | 0          | 3661     | -0-                     | 3661 B               | 3661                    | 156   | 1                   | 3505  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 10  |   | 0          | 3439     | -0-                     | 3439 B               | 7100                    | 144   | 1                   | 3295  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 11  |   | 0          | 3636     | -0-                     | 3636 B               | 10736                   | 161   | 1                   | 3475  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 12  |   | 3813 X     | NO RPT   | -0-                     | -3813 B              | 6923                    |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:   |   |            | 41,276   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |                     |             |

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON           |   |            |          |             |              |             |                  |                  |                  |      |      |         |
|--|---|------------|----------|-------------|--------------|-------------|------------------|------------------|------------------|------|------|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |             |              |             |                  |                  |                  |      |      |         |
| THOMAS, W. WELL #: 1 RRCID -> 217912 COMPL. DATE 08/25/2006 TOTAL DEPTH 13675 PERF.11978 - 12912 |   |            |          |             |              |             |                  |                  |                  |      |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | EOM     |
|  |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE | PROD | BALANCE |
| 01   |   | 3658 X     | 3165     | -0-         | -493 B       | -0-         | 3165             | 3                |                  |      | N    | -0-     |
| 02   |   | 3304 X     | 2834     | -0-         | -470 B       | -0-         | 2834             | 3                |                  |      | N    | -0-     |
| 03   |   | 3658 X     | 3181     | -0-         | -477 B       | -0-         | 3181             | 3                |                  |      | N    | -0-     |
| 04   |   | 3480 X     | 2695     | -0-         | -785 B       | -0-         | 2695             | 3                |                  |      | N    | -0-     |
| 05   |   | 3317 X     | 3175     | -0-         | -142 B       | -0-         | 3175             | 3                |                  |      | N    | -0-     |
| 06   |   | 3090 X     | 2506     | -0-         | -584 B       | -0-         | 2506             | 3                |                  |      | N    | -0-     |
| 07   |   | 3193 X     | 2814     | -0-         | -379 B       | -0-         | 109              | 1                | 2705             | 2    | N    | -0-     |
| 08   |   | 3193 X     | 3109     | -0-         | -84 B        | -0-         | 129              | 1                | 2980             | 2    | N    | -0-     |
| 09   |   | 0          | 2911     | -0-         | 2911 B       | 2911        | 124              | 1                | 2787             | 2    | N    | -0-     |
| 10   |   | 0          | 3010     | -0-         | 3010 B       | 5921        | 126              | 1                | 2884             | 2    | N    | -0-     |
| 11   |   | 0          | 2927     | -0-         | 2927 B       | 8848        | 129              | 1                | 2798             | 2    | N    | -0-     |
| 12   |   | 3100 X     | NO RPT   | -0-         | -3100 B      | 5748        |                  |                  |                  |      | N    | NO RPT  |

TOTAL GAS PROD: 32,327 TOTAL CONDENSATE PROD: -0-

| MULLENAX, G. WELL #: 4 RRCID -> 217913 COMPL. DATE 12/15/2005 TOTAL DEPTH 13920 PERF.13288 - 13400 |  |        |        |     |         |      |      |   |      |   |   |        |
|--|--|--------|--------|-----|---------|------|------|---|------|---|---|--------|
| 01   |  | 2326 N | 2326   | -0- | -0- B   | -0-  | 2326 | 3 |      |   | N | -0-    |
| 02   |  | 2100 N | 1968   | -0- | -132 B  | -0-  | 1968 | 3 |      |   | N | -0-    |
| 03   |  | 2539 N | 2539   | -0- | -0- B   | -0-  | 2539 | 3 |      |   | N | -0-    |
| 04   |  | 2481 N | 2481   | -0- | -0- B   | -0-  | 2481 | 3 |      |   | N | -0-    |
| 05   |  | 2427 N | 2427   | -0- | -0- B   | -0-  | 2427 | 3 |      |   | N | -0-    |
| 06   |  | 2250 N | 2133   | -0- | -117 B  | -0-  | 2133 | 3 |      |   | N | -0-    |
| 07   |  | 2636 N | 2636   | -0- | -0- B   | -0-  | 102  | 1 | 2534 | 2 | N | -0-    |
| 08   |  | 2576 N | 2576   | -0- | -0- B   | -0-  | 107  | 1 | 2469 | 2 | N | -0-    |
| 09   |  | 0      | 2141   | -0- | 2141 B  | 2141 | 91   | 1 | 2050 | 2 | N | -0-    |
| 10   |  | 0      | 2277   | -0- | 2277 B  | 4418 | 95   | 1 | 2182 | 2 | N | -0-    |
| 11   |  | 0      | 728    | -0- | 728 B   | 5146 | 32   | 1 | 696  | 2 | N | -0-    |
| 12   |  | 2201 N | NO RPT | -0- | -2201 B | 2945 |      |   |      |   | N | NO RPT |

TOTAL GAS PROD: 24,232 TOTAL CONDENSATE PROD: -0-

| HODGES "A" WELL #: 13 RRCID -> 218288 COMPL. DATE 02/25/2006 TOTAL DEPTH 14025 PERF.13377 - 13695 |  |        |        |     |         |       |      |   |      |   |   |        |
|---|--|--------|--------|-----|---------|-------|------|---|------|---|---|--------|
| 01  |  | 4309 X | 3633   | -0- | -676 B  | -0-   | 3633 | 3 |      |   | Y | -0-    |
| 02  |  | 3920 X | 3396   | -0- | -524 B  | -0-   | 3396 | 3 |      |   | Y | -0-    |
| 03  |  | 4340 X | 4294   | -0- | -46 B   | -0-   | 4294 | 3 |      |   | Y | -0-    |
| 04  |  | 4200 X | 4034   | -0- | -166 B  | -0-   | 4034 | 3 |      |   | Y | -0-    |
| 05  |  | 4063 X | 4063   | -0- | -0- B   | -0-   | 4063 | 3 |      |   | Y | -0-    |
| 06  |  | 4170 X | 3814   | -0- | -356 B  | -0-   | 3814 | 3 |      |   | Y | -0-    |
| 07  |  | 4309 X | 3797   | -0- | -512 B  | -0-   | 147  | 1 | 3650 | 2 | Y | -0-    |
| 08  |  | 4030 X | 3953   | -0- | -77 B   | -0-   | 164  | 1 | 3789 | 2 | Y | -0-    |
| 09  |  | 0      | 3980   | -0- | 3980 B  | 3980  | 169  | 1 | 3811 | 2 | Y | -0-    |
| 10  |  | 0      | 3729   | -0- | 3729 B  | 7709  | 156  | 1 | 3573 | 2 | Y | -0-    |
| 11  |  | 0      | 3279   | -0- | 3279 B  | 10988 | 145  | 1 | 3134 | 2 | Y | -0-    |
| 12  |  | 4030 X | NO RPT | -0- | -4030 B | 6958  |      |   |      |   | Y | NO RPT |

TOTAL GAS PROD: 41,972 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                  |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|--------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
| POLLARD, JEANETTE WELL #: 3 RRCID -> 219245 COMPL. DATE 03/16/2006 TOTAL DEPTH 14133 PERF.13448 - 13935 |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 4836 X     | 4635     | -0-                     | -201 B               | -0-                    | 4635   | 3     |                     |       | N                   | -0-         |
| 02  |   | 4312 X     | 4166     | -0-                     | -146 B               | -0-                    | 4166   | 3     |                     |       | N                   | -0-         |
| 03  |   | 4712 X     | 4579     | -0-                     | -133 B               | -0-                    | 4579   | 3     |                     |       | N                   | -0-         |
| 04  |   | 4560 X     | 4275     | -0-                     | -285 B               | -0-                    | 4275   | 3     |                     |       | N                   | -0-         |
| 05  |   | 4712 X     | 4175     | -0-                     | -537 B               | -0-                    | 4175   | 3     |                     |       | N                   | -0-         |
| 06  |   | 4500 X     | 4214     | -0-                     | -286 B               | -0-                    | 4214   | 3     |                     |       | N                   | -0-         |
| 07  |   | 4619 X     | 4570     | -0-                     | -49 B                | -0-                    | 177    | 1     | 4393                | 2     | N                   | -0-         |
| 08  |   | 4588 X     | 4183     | -0-                     | -405 B               | -0-                    | 173    | 1     | 4010                | 2     | N                   | -0-         |
| 09  |   | 0          | 4108     | -0-                     | 4108 B               | 4108                   | 175    | 1     | 3933                | 2     | N                   | -0-         |
| 10  |   | 0          | 4138     | -0-                     | 4138 B               | 8246                   | 173    | 1     | 3965                | 2     | N                   | -0-         |
| 11  |   | 0          | 4523     | -0-                     | 4523 B               | 12769                  | 200    | 1     | 4323                | 2     | N                   | -0-         |
| 12  |   | 4557 X     | NO RPT   | -0-                     | -4557 B              | 8212                   |        |       |                     |       | N                   | NO RPT      |
| TOTAL GAS PROD:   |   |            | 47,566   |                         |                      | TOTAL CONDENSATE PROD: |        |       | -0-                 |       |                     |             |

| HODGES "A" WELL #: 14H RRCID -> 220488 COMPL. DATE 03/31/2006 TOTAL DEPTH 13597 PERF.13733 - 16000 |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|--------|-------|---------------------|-------|---------------------|-------------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 6829 X     | 6829     | -0-                     | -0- B                | -0-                    | 6829   | 3     |                     |       | Y                   | -0-         |
| 02   |   | 6524 X     | 4849     | -0-                     | -1675 B              | -0-                    | 4849   | 3     |                     |       | Y                   | -0-         |
| 03   |   | 8092 X     | 8092     | -0-                     | -0- B                | -0-                    | 8092   | 3     |                     |       | Y                   | -0-         |
| 04   |   | 6801 X     | 6801     | -0-                     | -0- B                | -0-                    | 6801   | 3     |                     |       | Y                   | -0-         |
| 05   |   | 6965 X     | 6965     | -0-                     | -0- B                | -0-                    | 6965   | 3     |                     |       | Y                   | -0-         |
| 06   |   | 7830 X     | 6535     | -0-                     | -1295 B              | -0-                    | 6535   | 3     |                     |       | Y                   | -0-         |
| 07   |   | 8091 X     | 6646     | -0-                     | -1445 B              | -0-                    | 257    | 1     | 6389                | 2     | Y                   | -0-         |
| 08   |   | 6944 X     | 6682     | -0-                     | -262 B               | -0-                    | 277    | 1     | 6405                | 2     | Y                   | -0-         |
| 09   |   | 0          | 6145     | -0-                     | 6145 B               | 6145                   | 261    | 1     | 5884                | 2     | Y                   | -0-         |
| 10   |   | 0          | 6239     | -0-                     | 6239 B               | 12384                  | 261    | 1     | 5978                | 2     | Y                   | -0-         |
| 11   |   | 0          | 6076     | -0-                     | 6076 B               | 18460                  | 268    | 1     | 5808                | 2     | Y                   | -0-         |
| 12   |   | 6696 X     | NO RPT   | -0-                     | -6696 B              | 11764                  |        |       |                     |       | Y                   | NO RPT      |
| TOTAL GAS PROD:  |   |            | 71,859   |                         |                      | TOTAL CONDENSATE PROD: |        |       | -0-                 |       |                     |             |

| POLLARD, JEANETTE WELL #: 4 RRCID -> 221638 COMPL. DATE 05/11/2006 TOTAL DEPTH 14060 PERF.13400 - 13823 |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|--------|-------|---------------------|-------|---------------------|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 3291 X     | 3291     | -0-                     | -0- B                | -0-                    | 3291   | 3     |                     |       | N                   | -0-         |
| 02  |   | 3159 X     | 3159     | -0-                     | -0- B                | -0-                    | 3159   | 3     |                     |       | N                   | -0-         |
| 03  |   | 3525 X     | 3525     | -0-                     | -0- B                | -0-                    | 3525   | 3     |                     |       | N                   | -0-         |
| 04  |   | 3251 X     | 3251     | -0-                     | -0- B                | -0-                    | 3251   | 3     |                     |       | N                   | -0-         |
| 05  |   | 3220 X     | 3220     | -0-                     | -0- B                | -0-                    | 3220   | 3     |                     |       | N                   | -0-         |
| 06  |   | 2615 X     | 2615     | -0-                     | -0- B                | -0-                    | 2615   | 3     |                     |       | N                   | -0-         |
| 07  |   | 2480 X     | 2480     | -0-                     | -0- B                | -0-                    | 96     | 1     | 2384                | 2     | N                   | -0-         |
| 08  |   | 2368 X     | 2368     | -0-                     | -0- B                | -0-                    | 98     | 1     | 2270                | 2     | N                   | -0-         |
| 09  |   | 0          | 2440     | -0-                     | 2440 B               | 2440                   | 104    | 1     | 2336                | 2     | N                   | -0-         |
| 10  |   | 0          | 3325     | -0-                     | 3325 B               | 5765                   | 139    | 1     | 3186                | 2     | N                   | -0-         |
| 11  |   | 0          | 3087     | -0-                     | 3087 B               | 8852                   | 136    | 1     | 2951                | 2     | N                   | -0-         |
| 12  |   | 744 X      | NO RPT   | -0-                     | -744 B               | 8108                   |        |       |                     |       | N                   | NO RPT      |
| TOTAL GAS PROD:   |   |            | 32,761   |                         |                      | TOTAL CONDENSATE PROD: |        |       | -0-                 |       |                     |             |

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                    |   |            |          |             |                     |               |                        |        |       |                     |            |             |
|---|---|------------|----------|-------------|---------------------|---------------|------------------------|--------|-------|---------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |             |                     |               |                        |        |       |                     |            |             |
| BURLESON, M. G. "A" WELL #: 7 RRCID -> 221641 COMPL. DATE 03/30/2006 TOTAL DEPTH 14000 PERF.13295 - 13592 |   |            |          |             |                     |               |                        |        |       |                     |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 2308 N     | 2308     | -0-         | -0-                 | B             | -0-                    | 2308   | 3     |                     | N          | -0-         |
| 02  |   | 2007 N     | 2007     | -0-         | -0-                 | B             | -0-                    | 2007   | 3     |                     | N          | -0-         |
| 03  |   | 2288 N     | 2288     | -0-         | -0-                 | B             | -0-                    | 2288   | 3     |                     | N          | -0-         |
| 04  |   | 2082 N     | 2082     | -0-         | -0-                 | B             | -0-                    | 2082   | 3     |                     | N          | -0-         |
| 05  |   | 1789 N     | 1789     | -0-         | -0-                 | B             | -0-                    | 1789   | 3     |                     | N          | -0-         |
| 06  |   | 2470 N     | 2470     | -0-         | -0-                 | B             | -0-                    | 2470   | 3     |                     | N          | -0-         |
| 07  |   | 2706 N     | 2706     | -0-         | -0-                 | B             | -0-                    | 105    | 1     | 2601                | 2          | -0-         |
| 08  |   | 2081 N     | 2081     | -0-         | -0-                 | B             | -0-                    | 86     | 1     | 1995                | 2          | -0-         |
| 09  |   | 0          | 1334     | -0-         | 1334                | B             | 1334                   | 57     | 1     | 1277                | 2          | -0-         |
| 10  |   | 0          | 591      | -0-         | 591                 | B             | 1925                   | 25     | 1     | 566                 | 2          | -0-         |
| 11  |   | 0          | 739      | -0-         | 739                 | B             | 2664                   | 33     | 1     | 706                 | 2          | -0-         |
| 12  |   | 62 N       | NO RPT   | -0-         | -62                 | B             | 2602                   |        |       |                     | N          | -0-         |
| TOTAL GAS PROD:   |   |            | 20,395   |             |                     |               | TOTAL CONDENSATE PROD: |        |       | -0-                 |            |             |

| WORTHY WELL #: 4 RRCID -> 222588 COMPL. DATE 04/22/2008 TOTAL DEPTH 14333 PERF. 9372 - 12462 |   |            |          |             |                     |               |                        |        |       |                     |            |             |
|--|---|------------|----------|-------------|---------------------|---------------|------------------------|--------|-------|---------------------|------------|-------------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
| 01   |   | 1364 N     | 1331     | -0-         | -33                 | B             | -0-                    | 1331   | 3     |                     | N          | -0-         |
| 02   |   | 1204 N     | 1195     | -0-         | -9                  | B             | -0-                    | 1195   | 3     |                     | N          | -0-         |
| 03   |   | 1294 N     | 1294     | -0-         | -0-                 | B             | -0-                    | 1294   | 3     |                     | N          | -0-         |
| 04   |   | 1290 N     | 1242     | -0-         | -48                 | B             | -0-                    | 1242   | 3     |                     | N          | -0-         |
| 05   |   | 1333 N     | 1218     | -0-         | -115                | B             | -0-                    | 1218   | 3     |                     | N          | -0-         |
| 06   |   | 1260 N     | 1225     | -0-         | -35                 | B             | -0-                    | 1225   | 3     |                     | N          | -0-         |
| 07   |   | 1271 N     | 1250     | -0-         | -21                 | B             | -0-                    | 89     | 1     | 1161                | 2          | -0-         |
| 08   |   | 1270 N     | 1270     | -0-         | -0-                 | B             | -0-                    | 1270   | 2     |                     | N          | -0-         |
| 09   |   | 0          | 1159     | -0-         | 1159                | B             | 1159                   | 1159   | 2     |                     | N          | -0-         |
| 10   |   | 0          | 1208     | -0-         | 1208                | B             | 2367                   | 1208   | 2     |                     | N          | -0-         |
| 11   |   | 0          | 1123     | -0-         | 1123                | B             | 3490                   | 1123   | 2     |                     | N          | -0-         |
| 12   |   | 1209 N     | NO RPT   | -0-         | -1209               | B             | 2281                   |        |       |                     | N          | -0-         |
| TOTAL GAS PROD:  |   |            | 13,515   |             |                     |               | TOTAL CONDENSATE PROD: |        |       | -0-                 |            |             |

| HODGES "A" WELL #: 18 RRCID -> 222640 COMPL. DATE 07/12/2006 TOTAL DEPTH 14164 PERF.13505 - 13943 |   |            |          |             |                     |               |                        |        |       |                     |            |             |
|---|---|------------|----------|-------------|---------------------|---------------|------------------------|--------|-------|---------------------|------------|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 4464 X     | 4095     | -0-         | -369                | B             | -0-                    | 4095   | 3     |                     | N          | -0-         |
| 02  |   | 3976 X     | 3822     | -0-         | -154                | B             | -0-                    | 3822   | 3     |                     | N          | -0-         |
| 03  |   | 4620 X     | 4620     | -0-         | -0-                 | B             | -0-                    | 4620   | 3     |                     | N          | -0-         |
| 04  |   | 4260 X     | 4151     | -0-         | -109                | B             | -0-                    | 4151   | 3     |                     | N          | -0-         |
| 05  |   | 4407 X     | 4407     | -0-         | -0-                 | B             | -0-                    | 4407   | 3     |                     | N          | -0-         |
| 06  |   | 4470 X     | 4074     | -0-         | -396                | B             | -0-                    | 4074   | 3     |                     | N          | -0-         |
| 07  |   | 4619 X     | 4386     | -0-         | -233                | B             | -0-                    | 169    | 1     | 4217                | 2          | -0-         |
| 08  |   | 4619 X     | 4438     | -0-         | -181                | B             | -0-                    | 184    | 1     | 4254                | 2          | -0-         |
| 09  |   | 0          | 4041     | -0-         | 4041                | B             | 4041                   | 172    | 1     | 3869                | 2          | -0-         |
| 10  |   | 0          | 3900     | -0-         | 3900                | B             | 7941                   | 163    | 1     | 3737                | 2          | -0-         |
| 11  |   | 0          | 3315     | -0-         | 3315                | B             | 11256                  | 146    | 1     | 3169                | 2          | -0-         |
| 12  |   | 4433 X     | NO RPT   | -0-         | -4433               | B             | 6823                   |        |       |                     | N          | -0-         |
| TOTAL GAS PROD:   |   |            | 45,249   |             |                     |               | TOTAL CONDENSATE PROD: |        |       | -0-                 |            |             |



OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                    |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |                         |                        |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|-------------------------|------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |                         |                        |             |
| BURLESON, M. G. "A" WELL #: 6 RRCID -> 222660 COMPL. DATE 06/16/2006 TOTAL DEPTH 13831 PERF.13268 - 13477 |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |                         |                        |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE             | EOM BALANCE |
| 01  |   | 1251 N     | 1251     | -0-                     | -0- B                | -0-                     | 1251  | 3                   |            |                     | N | -0-       |                         |                        | -0-         |
| 02  |   | 1176 N     | 1129     | -0-                     | -47 B                | -0-                     | 1129  | 3                   |            |                     | N | -0-       |                         |                        | -0-         |
| 03  |   | 1299 N     | 1299     | -0-                     | -0- B                | -0-                     | 1299  | 3                   |            |                     | N | -0-       |                         |                        | -0-         |
| 04  |   | 1200 N     | 1172     | -0-                     | -28 B                | -0-                     | 1172  | 3                   |            |                     | N | -0-       |                         |                        | -0-         |
| 05  |   | 1240 N     | 1192     | -0-                     | -48 B                | -0-                     | 1192  | 3                   |            |                     | N | -0-       |                         |                        | -0-         |
| 06  |   | 1260 N     | 1180     | -0-                     | -80 B                | -0-                     | 1180  | 3                   |            |                     | N | -0-       |                         |                        | -0-         |
| 07  |   | 1211 N     | 1211     | -0-                     | -0- B                | -0-                     | 47    | 1                   | 1164       | 2                   | N | -0-       |                         |                        | -0-         |
| 08  |   | 1293 N     | 1293     | -0-                     | -0- B                | -0-                     | 54    | 1                   | 1239       | 2                   | N | -0-       |                         |                        | -0-         |
| 09  |   | 0          | 1145     | -0-                     | 1145 B               | 1145                    | 49    | 1                   | 1096       | 2                   | N | -0-       |                         |                        | -0-         |
| 10  |   | 0          | 1129     | -0-                     | 1129 B               | 2274                    | 47    | 1                   | 1082       | 2                   | N | -0-       |                         |                        | -0-         |
| 11  |   | 0          | 1123     | -0-                     | 1123 B               | 3397                    | 50    | 1                   | 1073       | 2                   | N | -0-       |                         |                        | -0-         |
| 12  |   | 1178 N     | NO RPT   | -0-                     | -1178 B              | 2219                    |       |                     |            |                     | N | NO RPT    |                         |                        | -0-         |
| TOTAL GAS PROD:   |   |            | 13,124   |                         |                      |                         |       |                     |            |                     |   |           |                         | TOTAL CONDENSATE PROD: | -0-         |

| POLLARD, JEANETTE WELL #: 6 RRCID -> 222967 COMPL. DATE 09/15/2006 TOTAL DEPTH 13870 PERF.12120 - 13676 |  |        |        |     |         |       |      |   |      |   |   |        |  |                        |     |
|---|--|--------|--------|-----|---------|-------|------|---|------|---|---|--------|--|------------------------|-----|
| 01  |  | 6014 X | 5881   | -0- | -133 B  | -0-   | 5881 | 3 |      |   | N | -0-    |  |                        | -0- |
| 02  |  | 5432 X | 5311   | -0- | -121 B  | -0-   | 5311 | 3 |      |   | N | -0-    |  |                        | -0- |
| 03  |  | 6014 X | 5840   | -0- | -174 B  | -0-   | 5840 | 3 |      |   | N | -0-    |  |                        | -0- |
| 04  |  | 5760 X | 5590   | -0- | -170 B  | -0-   | 5590 | 3 |      |   | N | -0-    |  |                        | -0- |
| 05  |  | 5952 X | 5775   | -0- | -177 B  | -0-   | 5775 | 3 |      |   | N | -0-    |  |                        | -0- |
| 06  |  | 5700 X | 5499   | -0- | -201 B  | -0-   | 5499 | 3 |      |   | N | -0-    |  |                        | -0- |
| 07  |  | 5890 X | 5744   | -0- | -146 B  | -0-   | 222  | 1 | 5522 | 2 | N | -0-    |  |                        | -0- |
| 08  |  | 5828 X | 5734   | -0- | -94 B   | -0-   | 237  | 1 | 5497 | 2 | N | -0-    |  |                        | -0- |
| 09  |  | 0      | 5644   | -0- | 5644 B  | 5644  | 240  | 1 | 5404 | 2 | N | -0-    |  |                        | -0- |
| 10  |  | 0      | 5684   | -0- | 5684 B  | 11328 | 238  | 1 | 5446 | 2 | N | -0-    |  |                        | -0- |
| 11  |  | 0      | 5270   | -0- | 5270 B  | 16598 | 233  | 1 | 5037 | 2 | N | -0-    |  |                        | -0- |
| 12  |  | 5828 X | NO RPT | -0- | -5828 B | 10770 |      |   |      |   | N | NO RPT |  |                        | -0- |
| TOTAL GAS PROD:   |  |        | 61,972 |     |         |       |      |   |      |   |   |        |  | TOTAL CONDENSATE PROD: | -0- |

| O'NEAL, G. WELL #: 1 RRCID -> 222969 COMPL. DATE 07/30/2006 TOTAL DEPTH 13930 PERF.13262 - 13755 |  |        |        |     |         |       |      |   |      |   |   |        |  |                        |     |
|--|--|--------|--------|-----|---------|-------|------|---|------|---|---|--------|--|------------------------|-----|
| 01   |  | 4371 X | 4306   | -0- | -65 B   | -0-   | 4306 | 3 |      |   | N | -0-    |  |                        | -0- |
| 02   |  | 3948 X | 3907   | -0- | -41 B   | -0-   | 3907 | 3 |      |   | N | -0-    |  |                        | -0- |
| 03   |  | 4371 X | 4001   | -0- | -370 B  | -0-   | 4001 | 3 |      |   | N | -0-    |  |                        | -0- |
| 04   |  | 4230 X | 3962   | -0- | -268 B  | -0-   | 3962 | 3 |      |   | N | -0-    |  |                        | -0- |
| 05   |  | 4371 X | 4247   | -0- | -124 B  | -0-   | 4247 | 3 |      |   | N | -0-    |  |                        | -0- |
| 06   |  | 4200 X | 3923   | -0- | -277 B  | -0-   | 3923 | 3 |      |   | N | -0-    |  |                        | -0- |
| 07   |  | 4340 X | 4265   | -0- | -75 B   | -0-   | 165  | 1 | 4100 | 2 | N | -0-    |  |                        | -0- |
| 08   |  | 4294 X | 4294   | -0- | -0- B   | -0-   | 178  | 1 | 4116 | 2 | N | -0-    |  |                        | -0- |
| 09   |  | 0      | 3960   | -0- | 3960 B  | 3960  | 168  | 1 | 3792 | 2 | N | -0-    |  |                        | -0- |
| 10   |  | 0      | 3970   | -0- | 3970 B  | 7930  | 166  | 1 | 3804 | 2 | N | -0-    |  |                        | -0- |
| 11   |  | 0      | 3895   | -0- | 3895 B  | 11825 | 172  | 1 | 3723 | 2 | N | -0-    |  |                        | -0- |
| 12   |  | 4309 X | NO RPT | -0- | -4309 B | 7516  |      |   |      |   | N | NO RPT |  |                        | -0- |
| TOTAL GAS PROD:  |  |        | 44,730 |     |         |       |      |   |      |   |   |        |  | TOTAL CONDENSATE PROD: | -0- |

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON         |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| WEST "A" WELL #: 7 RRCID -> 222988 COMPL. DATE 09/14/2006 TOTAL DEPTH 14525 PERF.11700 - 13950 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 0 W        | -0-      | -0-                     | -0- B                | -12859                  |       |                     |            | N | -0-       |                           |              | -0-         |
| 02   |   | 0 W        | -0-      | -0-                     | -0- B                | -12859                  |       |                     |            | N | -0-       |                           |              | -0-         |
| 03   |   | 0 W        | -0-      | -0-                     | -0- B                | -12859                  |       |                     |            | N | -0-       |                           |              | -0-         |
| 04   |   | 0 W        | -0-      | -0-                     | -0- B                | -12859                  |       |                     |            | N | -0-       |                           |              | -0-         |
| 05   |   | 0 W        | -0-      | -0-                     | -0- B                | -12859                  |       |                     |            | N | -0-       |                           |              | -0-         |
| 06   |   | 0 W        | -0-      | -0-                     | -0- B                | -12859                  |       |                     |            | N | -0-       |                           |              | -0-         |
| 07   |   | 0 W        | -0-      | -0-                     | -0- B                | -12859                  |       |                     |            | N | -0-       |                           |              | -0-         |
| 08   |   | 0 W        | -0-      | -0-                     | -0- B                | -12859                  |       |                     |            | N | -0-       |                           |              | -0-         |
| 09   |   | 0          | -0-      | -0-                     | -0- B                | -12859                  |       |                     |            | N | -0-       |                           |              | -0-         |
| 10   |   | 0          | -0-      | -0-                     | -0- B                | -12859                  |       |                     |            | N | -0-       |                           |              | -0-         |
| 11   |   | 0          | -0-      | -0-                     | -0- B                | -12859                  |       |                     |            | N | -0-       |                           |              | -0-         |
| 12   |   | 0 W        | NO RPT   | -0-                     | -0- B                | -12859                  |       |                     |            | N | NO RPT    |                           |              | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| MULLENAX, G. WELL #: 5 RRCID -> 223252 COMPL. DATE 10/11/2006 TOTAL DEPTH 13605 PERF.12208 - 13370 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 2790 X     | 2516     | -0-                     | -274 B               | -0-                     | 2516  | 3                   |            | N | -0-       |                           |              | -0-         |
| 02   |   | 2548 X     | 2349     | -0-                     | -199 B               | -0-                     | 2349  | 3                   |            | N | -0-       |                           |              | -0-         |
| 03   |   | 3131 X     | 2550     | -0-                     | -581 B               | -0-                     | 2550  | 3                   |            | N | -0-       |                           |              | -0-         |
| 04   |   | 3030 X     | 2218     | -0-                     | -812 B               | -0-                     | 2218  | 3                   |            | N | -0-       |                           |              | -0-         |
| 05   |   | 3131 X     | 1867     | -0-                     | -1264 B              | -0-                     | 1867  | 3                   |            | N | -0-       |                           |              | -0-         |
| 06   |   | 2520 X     | 2457     | -0-                     | -63 B                | -0-                     | 2457  | 3                   |            | N | -0-       |                           |              | -0-         |
| 07   |   | 3161 X     | 3161     | -0-                     | -0- B                | -0-                     | 122   | 1                   | 3039 2     | N | -0-       |                           |              | -0-         |
| 08   |   | 2643 X     | 2643     | -0-                     | -0- B                | -0-                     | 109   | 1                   | 2534 2     | N | -0-       |                           |              | -0-         |
| 09   |   | 0          | 2139     | -0-                     | 2139 B               | 2139                    | 91    | 1                   | 2048 2     | N | -0-       |                           |              | -0-         |
| 10   |   | 0          | 1747     | -0-                     | 1747 B               | 3886                    | 73    | 1                   | 1674 2     | N | -0-       |                           |              | -0-         |
| 11   |   | 0          | 2751     | -0-                     | 2751 B               | 6637                    | 122   | 1                   | 2629 2     | N | -0-       |                           |              | -0-         |
| 12   |   | 3131 X     | NO RPT   | -0-                     | -3131 B              | 3506                    |       |                     |            | N | NO RPT    |                           |              | -0-         |

TOTAL GAS PROD: 26,398 TOTAL CONDENSATE PROD: -0-

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| WEST "A" WELL #: 4 RRCID -> 223600 COMPL. DATE 07/22/2006 TOTAL DEPTH 13340 PERF.12772 - 12904 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 372 N      | 386      | -0-                     | 14 B                 | -59837                  | 386   | 3                   |            | N | -0-       |                           |              | -0-         |
| 02   |   | 364 N      | 337      | -0-                     | -27 B                | -59837                  | 337   | 3                   |            | N | -0-       |                           |              | -0-         |
| 03   |   | 434 N      | 375      | -0-                     | -59 B                | -59837                  | 375   | 3                   |            | N | -0-       |                           |              | -0-         |
| 04   |   | 360 N      | 332      | -0-                     | -28 B                | -59837                  | 332   | 3                   |            | N | -0-       |                           |              | -0-         |
| 05   |   | 372 N      | 370      | -0-                     | -2 B                 | -59837                  | 370   | 3                   |            | N | -0-       |                           |              | -0-         |
| 06   |   | 360 N      | 536      | -0-                     | 176 B                | -59661                  | 536   | 3                   |            | N | -0-       |                           |              | -0-         |
| 07   |   | 341 N      | 515      | -0-                     | 174 B                | -59487                  | 37    | 1                   | 478 2      | N | -0-       |                           |              | -0-         |
| 08   |   | 372 N      | 600      | -0-                     | 228 B                | -59259                  | 600   | 2                   |            | N | -0-       |                           |              | -0-         |
| 09   |   | 0          | 480      | -0-                     | 480 B                | -58779                  | 480   | 2                   |            | N | -0-       |                           |              | -0-         |
| 10   |   | 0          | 506      | -0-                     | 506 B                | -58273                  | 506   | 2                   |            | N | -0-       |                           |              | -0-         |
| 11   |   | 0          | 540      | -0-                     | 540 B                | -57733                  | 540   | 2                   |            | N | -0-       |                           |              | -0-         |
| 12   |   | 496 N      | NO RPT   | -0-                     | -496 B               | -57733                  |       |                     |            | N | NO RPT    |                           |              | -0-         |

TOTAL GAS PROD: 4,977 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY                    |   |            |          |             |                     |               |          |                 |                    |                     |   | CNTY: LEON |                    |                     |             |
|--|---|------------|----------|-------------|---------------------|---------------|----------|-----------------|--------------------|---------------------|---|------------|--------------------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |             |                     |               |          |                 |                    |                     |   |            |                    |                     |             |
| WEST "A" WELL #: 3 RRCID -> 225630 COMPL. DATE 07/22/2006 TOTAL DEPTH 13702 PERF. 9166 - 13608 |   |            |          |             |                     |               |          |                 |                    |                     |   |            |                    |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD  | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 5859 X     | 5522     | -0-         | -337 B              | -0-           | 5522     | 3               |                    |                     | N | -0-        |                    |                     | -0-         |
| 02   |   | 4956 X     | 4605     | -0-         | -351 B              | -0-           | 4605     | 3               |                    |                     | N | -0-        |                    |                     | -0-         |
| 03   |   | 5569 X     | 5569     | -0-         | -0- B               | -0-           | 5569     | 3               |                    |                     | N | -0-        |                    |                     | -0-         |
| 04   |   | 5340 X     | 5011     | -0-         | -329 B              | -0-           | 5011     | 3               |                    |                     | N | -0-        |                    |                     | -0-         |
| 05   |   | 5518 X     | 5319     | -0-         | -199 B              | -0-           | 5319     | 3               |                    |                     | N | -0-        |                    |                     | -0-         |
| 06   |   | 5400 X     | 5322     | -0-         | -78 B               | -0-           | 5322     | 3               |                    |                     | N | -0-        |                    |                     | -0-         |
| 07   |   | 5580 X     | 5186     | -0-         | -394 B              | -0-           | 368      | 1               | 4818               | 2                   | N | -0-        |                    |                     | -0-         |
| 08   |   | 5580 X     | 5457     | -0-         | -123 B              | -0-           | 5457     | 2               |                    |                     | N | -0-        |                    |                     | -0-         |
| 09   |   | 0          | 4943     | -0-         | 4943 B              | 4943          | 4943     | 2               |                    |                     | N | -0-        |                    |                     | -0-         |
| 10   |   | 0          | 5026     | -0-         | 5026 B              | 9969          | 5026     | 2               |                    |                     | N | -0-        |                    |                     | -0-         |
| 11   |   | 0          | 4859     | -0-         | 4859 B              | 14828         | 4859     | 2               |                    |                     | N | -0-        |                    |                     | -0-         |
| 12   |   | 5456 X     | NO RPT   | -0-         | -5456 B             | 9372          |          |                 |                    |                     | N | NO RPT     |                    |                     | -0-         |

TOTAL GAS PROD: 56,819 TOTAL CONDENSATE PROD: -0-

| SAVAGE GAS UNIT WELL #: 7 RRCID -> 225692 COMPL. DATE 03/05/2007 TOTAL DEPTH 14392 PERF. 9340 - 12943 |  |        |        |     |         |      |      |   |      |   |   |        |  |  |     |
|---|--|--------|--------|-----|---------|------|------|---|------|---|---|--------|--|--|-----|
| 01  |  | 2356 N | 2227   | -0- | -129 B  | -0-  | 2227 | 3 |      |   | Y | -0-    |  |  | -0- |
| 02  |  | 2632 X | 1419   | -0- | -1213 B | -0-  | 1419 | 3 |      |   | Y | -0-    |  |  | -0- |
| 03  |  | 2790 X | 2619   | -0- | -171 B  | -0-  | 2619 | 3 |      |   | Y | -0-    |  |  | -0- |
| 04  |  | 2700 X | 2059   | -0- | -641 B  | -0-  | 2059 | 3 |      |   | Y | -0-    |  |  | -0- |
| 05  |  | 2790 X | 2358   | -0- | -432 B  | -0-  | 2358 | 3 |      |   | Y | -0-    |  |  | -0- |
| 06  |  | 2520 X | 2094   | -0- | -426 B  | -0-  | 2094 | 3 |      |   | Y | -0-    |  |  | -0- |
| 07  |  | 2604 X | 2233   | -0- | -371 B  | -0-  | 158  | 1 | 2075 | 2 | Y | -0-    |  |  | -0- |
| 08  |  | 2325 N | 1807   | -0- | -518 B  | -0-  | 1807 | 2 |      |   | Y | -0-    |  |  | -0- |
| 09  |  | 0      | 2528   | -0- | 2528 B  | 2528 | 2528 | 2 |      |   | Y | -0-    |  |  | -0- |
| 10  |  | 0      | 2417   | -0- | 2417 B  | 4945 | 2417 | 2 |      |   | Y | -0-    |  |  | -0- |
| 11  |  | 0      | 2532   | -0- | 2532 B  | 7477 | 2532 | 2 |      |   | Y | -0-    |  |  | -0- |
| 12  |  | 2325 N | NO RPT | -0- | -2325 B | 5152 |      |   |      |   | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: 24,293 TOTAL CONDENSATE PROD: -0-

| PINNACLE WELL #: 6 RRCID -> 226284 COMPL. DATE 11/23/2006 TOTAL DEPTH 13778 PERF.12512 - 13326 |  |        |        |     |         |      |      |   |      |   |   |        |  |  |     |
|--|--|--------|--------|-----|---------|------|------|---|------|---|---|--------|--|--|-----|
| 01   |  | 651 N  | 651    | -0- | -0- B   | -0-  | 121  | 1 | 530  | 3 | N | -0-    |  |  | -0- |
| 02   |  | 756 N  | 428    | -0- | -328 B  | -0-  | 96   | 1 | 332  | 3 | N | -0-    |  |  | -0- |
| 03   |  | 825 N  | 825    | -0- | -0- B   | -0-  | 132  | 1 | 693  | 3 | N | -0-    |  |  | -0- |
| 04   |  | 668 N  | 668    | -0- | -0- B   | -0-  | 146  | 1 | 522  | 3 | N | -0-    |  |  | -0- |
| 05   |  | 948 N  | 948    | -0- | -0- B   | -0-  | 211  | 1 | 737  | 3 | N | -0-    |  |  | -0- |
| 06   |  | 1159 N | 1159   | -0- | -0- B   | -0-  | 259  | 1 | 900  | 3 | N | -0-    |  |  | -0- |
| 07   |  | 1420 N | 1420   | -0- | -0- B   | -0-  | 488  | 1 | 932  | 2 | N | -0-    |  |  | -0- |
| 08   |  | 1769 N | 1769   | -0- | -0- B   | -0-  | 649  | 1 | 1120 | 2 | N | -0-    |  |  | -0- |
| 09   |  | 0      | 1192   | -0- | 1192 B  | 1192 | 1192 | 2 |      |   | N | -0-    |  |  | -0- |
| 10   |  | 0      | 2667   | -0- | 2667 B  | 3859 | 2667 | 2 |      |   | N | -0-    |  |  | -0- |
| 11   |  | 0      | 2124   | -0- | 2124 B  | 5983 | 2124 | 2 |      |   | N | -0-    |  |  | -0- |
| 12   |  | 1116 N | NO RPT | -0- | -1116 B | 4867 |      |   |      |   | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: 13,851 TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                     |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |                         |            |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|-------------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |                         |            |             |
| GLANTON, THERESA "A" WELL #: 2 RRCID -> 226286 COMPL. DATE 01/28/2007 TOTAL DEPTH 13914 PERF.13341 - 13634 |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |                         |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   |   | 4216 X     | 3582     | -0-                     | -634 B               | -0-                     | 3582  | 3                   |            |                     | N | -0-       |                         |            | -0-         |
| 02   |   | 3808 X     | 3705     | -0-                     | -103 B               | -0-                     | 3705  | 3                   |            |                     | N | -0-       |                         |            | -0-         |
| 03   |   | 4123 X     | 4087     | -0-                     | -36 B                | -0-                     | 4087  | 3                   |            |                     | N | -0-       |                         |            | -0-         |
| 04   |   | 3810 X     | 3546     | -0-                     | -264 B               | -0-                     | 3546  | 3                   |            |                     | N | -0-       |                         |            | -0-         |
| 05   |   | 4092 X     | 3264     | -0-                     | -828 B               | -0-                     | 3264  | 3                   |            |                     | N | -0-       |                         |            | -0-         |
| 06   |   | 3960 X     | 3774     | -0-                     | -186 B               | -0-                     | 3774  | 3                   |            |                     | N | -0-       |                         |            | -0-         |
| 07   |   | 4092 X     | 3790     | -0-                     | -302 B               | -0-                     | 146   | 1                   | 3644       | 2                   | N | -0-       |                         |            | -0-         |
| 08   |   | 4092 X     | 3878     | -0-                     | -214 B               | -0-                     | 161   | 1                   | 3717       | 2                   | N | -0-       |                         |            | -0-         |
| 09   |   | 0          | 3688     | -0-                     | 3688 B               | 3688                    | 157   | 1                   | 3531       | 2                   | N | -0-       |                         |            | -0-         |
| 10   |   | 0          | 3617     | -0-                     | 3617 B               | 7305                    | 151   | 1                   | 3466       | 2                   | N | -0-       |                         |            | -0-         |
| 11   |   | 0          | 3481     | -0-                     | 3481 B               | 10786                   | 154   | 1                   | 3327       | 2                   | N | -0-       |                         |            | -0-         |
| 12   |   | 3875 X     | NO RPT   | -0-                     | -3875 B              | 6911                    |       |                     |            |                     | N | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: 40,412 TOTAL CONDENSATE PROD: -0-

| WEST "A" WELL #: 2 RRCID -> 226899 COMPL. DATE 12/13/2007 TOTAL DEPTH 14700 PERF. 9172 - 12987 |  |        |        |     |         |      |      |   |      |   |   |        |  |  |     |
|--|--|--------|--------|-----|---------|------|------|---|------|---|---|--------|--|--|-----|
| 01   |  | 5146 X | 5123   | -0- | -23 B   | -0-  | 5123 | 3 |      |   | N | -0-    |  |  | -0- |
| 02   |  | 4648 X | 4303   | -0- | -345 B  | -0-  | 4303 | 3 |      |   | N | -0-    |  |  | -0- |
| 03   |  | 5146 X | 5038   | -0- | -108 B  | -0-  | 5038 | 3 |      |   | N | -0-    |  |  | -0- |
| 04   |  | 4980 X | 4835   | -0- | -145 B  | -0-  | 4835 | 3 |      |   | N | -0-    |  |  | -0- |
| 05   |  | 5146 X | 3894   | -0- | -1252 B | -0-  | 3894 | 3 |      |   | N | -0-    |  |  | -0- |
| 06   |  | 4950 X | 4818   | -0- | -132 B  | -0-  | 4818 | 3 |      |   | N | -0-    |  |  | -0- |
| 07   |  | 5053 X | 4865   | -0- | -188 B  | -0-  | 345  | 1 | 4520 | 2 | N | -0-    |  |  | -0- |
| 08   |  | 5053 X | 5019   | -0- | -34 B   | -0-  | 5019 | 2 |      |   | N | -0-    |  |  | -0- |
| 09   |  | 0      | 3236   | -0- | 3236 B  | 3236 | 3236 | 2 |      |   | N | -0-    |  |  | -0- |
| 10   |  | 0      | 2218   | -0- | 2218 B  | 5454 | 2218 | 2 |      |   | N | -0-    |  |  | -0- |
| 11   |  | 0      | 3207   | -0- | 3207 B  | 8661 | 3207 | 2 |      |   | N | -0-    |  |  | -0- |
| 12   |  | 5022 X | NO RPT | -0- | -5022 B | 3639 |      |   |      |   | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: 46,556 TOTAL CONDENSATE PROD: -0-

| O'NEAL, G. WELL #: 2 RRCID -> 227143 COMPL. DATE 03/03/2007 TOTAL DEPTH 14050 PERF.13393 - 13854 |  |        |        |     |         |      |      |   |      |   |   |        |  |  |     |
|--|--|--------|--------|-----|---------|------|------|---|------|---|---|--------|--|--|-----|
| 01   |  | 2759 X | 2559   | -0- | -200 B  | -0-  | 2559 | 3 |      |   | N | -0-    |  |  | -0- |
| 02   |  | 2548 X | 2355   | -0- | -193 B  | -0-  | 2355 | 3 |      |   | N | -0-    |  |  | -0- |
| 03   |  | 2697 N | 2617   | -0- | -80 B   | -0-  | 2617 | 3 |      |   | N | -0-    |  |  | -0- |
| 04   |  | 2490 N | 2469   | -0- | -21 B   | -0-  | 2469 | 3 |      |   | N | -0-    |  |  | -0- |
| 05   |  | 2604 N | 2546   | -0- | -58 B   | -0-  | 2546 | 3 |      |   | N | -0-    |  |  | -0- |
| 06   |  | 2548 N | 2548   | -0- | -0- B   | -0-  | 2548 | 3 |      |   | N | -0-    |  |  | -0- |
| 07   |  | 2610 N | 2610   | -0- | -0- B   | -0-  | 101  | 1 | 2509 | 2 | N | -0-    |  |  | -0- |
| 08   |  | 2585 N | 2585   | -0- | -0- B   | -0-  | 107  | 1 | 2478 | 2 | N | -0-    |  |  | -0- |
| 09   |  | 0      | 2491   | -0- | 2491 B  | 2491 | 106  | 1 | 2385 | 2 | N | -0-    |  |  | -0- |
| 10   |  | 0      | 2566   | -0- | 2566 B  | 5057 | 107  | 1 | 2459 | 2 | N | -0-    |  |  | -0- |
| 11   |  | 0      | 2410   | -0- | 2410 B  | 7467 | 106  | 1 | 2304 | 2 | N | -0-    |  |  | -0- |
| 12   |  | 2573 N | NO RPT | -0- | -2573 B | 4894 |      |   |      |   | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: 27,756 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON            |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
| SANDERS "A" WELL #: 1 RRCID -> 228030 COMPL. DATE 06/29/2006 TOTAL DEPTH 17550 PERF.15832 - 16607 |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01  |   | 124 N      | 89       | -0-                     | -35 B                | -711672                 | 89    | 3                   |            | N   | -0-       |                               | -0-         |
| 02  |   | 112 N      | 167      | -0-                     | 55 B                 | -711617                 | 167   | 3                   |            | N   | -0-       |                               | -0-         |
| 03  |   | 186 N      | 118      | -0-                     | -68 B                | -711617                 | 118   | 3                   |            | N   | -0-       |                               | -0-         |
| 04  |   | 90 N       | 112      | -0-                     | 22 B                 | -711595                 | 112   | 3                   |            | N   | -0-       |                               | -0-         |
| 05  |   | 186 N      | 205      | -0-                     | 19 B                 | -711576                 | 205   | 3                   |            | N   | -0-       |                               | -0-         |
| 06  |   | 120 N      | 149      | -0-                     | 29 B                 | -711547                 | 149   | 3                   |            | N   | -0-       |                               | -0-         |
| 07  |   | 124 N      | 102      | -0-                     | -22 B                | -711547                 | 7     | 1                   | 95 2       | N   | -0-       |                               | -0-         |
| 08  |   | 217 N      | 125      | -0-                     | -92 B                | -711547                 | 125   | 2                   |            | N   | -0-       |                               | -0-         |
| 09  |   | 0          | 131      | -0-                     | 131 B                | -711416                 | 131   | 2                   |            | N   | -0-       |                               | -0-         |
| 10  |   | 0          | 67       | -0-                     | 67 B                 | -711349                 | 67    | 2                   |            | N   | -0-       |                               | -0-         |
| 11  |   | 0          | 116      | -0-                     | 116 B                | -711233                 | 116   | 2                   |            | N   | -0-       |                               | -0-         |
| 12  |   | 124 N      | NO RPT   | -0-                     | -124 B               | -711233                 |       |                     |            | N   | NO RPT    |                               | -0-         |
| TOTAL GAS PROD:   |   |            | 1,381    | TOTAL CONDENSATE PROD:  |                      |                         |       |                     |            |     |           |                               | -0-         |

| -----  |  |        |        |                        |         |      |      |   |        |   |        |  |     |
|--|--|--------|--------|------------------------|---------|------|------|---|--------|---|--------|--|-----|
| POLLARD, JEANETTE WELL #: 12 RRCID -> 228599 COMPL. DATE 04/21/2007 TOTAL DEPTH 13876 PERF.13150 - 13665 |  |        |        |                        |         |      |      |   |        |   |        |  |     |
| 01   |  | 1829 N | 1618   | -0-                    | -211 B  | -0-  | 1618 | 3 |        | N | -0-    |  | -0- |
| 02   |  | 1568 N | 1500   | -0-                    | -68 B   | -0-  | 1500 | 3 |        | N | -0-    |  | -0- |
| 03   |  | 1692 N | 1692   | -0-                    | -0- B   | -0-  | 1692 | 3 |        | N | -0-    |  | -0- |
| 04   |  | 1813 N | 1813   | -0-                    | -0- B   | -0-  | 1813 | 3 |        | N | -0-    |  | -0- |
| 05   |  | 1808 N | 1808   | -0-                    | -0- B   | -0-  | 1808 | 3 |        | N | -0-    |  | -0- |
| 06   |  | 1650 N | 1644   | -0-                    | -6 B    | -0-  | 1644 | 3 |        | N | -0-    |  | -0- |
| 07   |  | 1829 N | 1706   | -0-                    | -123 B  | -0-  | 66   | 1 | 1640 2 | N | -0-    |  | -0- |
| 08   |  | 1798 N | 1763   | -0-                    | -35 B   | -0-  | 73   | 1 | 1690 2 | N | -0-    |  | -0- |
| 09   |  | 0      | 1561   | -0-                    | 1561 B  | 1561 | 66   | 1 | 1495 2 | N | -0-    |  | -0- |
| 10   |  | 0      | 1557   | -0-                    | 1557 B  | 3118 | 65   | 1 | 1492 2 | N | -0-    |  | -0- |
| 11   |  | 0      | 1626   | -0-                    | 1626 B  | 4744 | 72   | 1 | 1554 2 | N | -0-    |  | -0- |
| 12   |  | 1612 N | NO RPT | -0-                    | -1612 B | 3132 |      |   |        | N | NO RPT |  | -0- |
| TOTAL GAS PROD:  |  |        | 18,288 | TOTAL CONDENSATE PROD: |         |      |      |   |        |   |        |  | -0- |

| -----   |  |        |        |                        |         |       |      |   |        |   |        |  |     |
|---|--|--------|--------|------------------------|---------|-------|------|---|--------|---|--------|--|-----|
| MULLENAX G. "B" WELL #: 1 RRCID -> 228608 COMPL. DATE 01/08/2007 TOTAL DEPTH 14200 PERF.12566 - 13373 |  |        |        |                        |         |       |      |   |        |   |        |  |     |
| 01  |  | 5146 X | 4785   | -0-                    | -361 B  | -0-   | 4785 | 3 |        | N | -0-    |  | -0- |
| 02  |  | 4676 X | 4449   | -0-                    | -227 B  | -0-   | 4449 | 3 |        | N | -0-    |  | -0- |
| 03  |  | 5177 X | 4876   | -0-                    | -301 B  | -0-   | 4876 | 3 |        | N | -0-    |  | -0- |
| 04  |  | 5010 X | 4958   | -0-                    | -52 B   | -0-   | 4958 | 3 |        | N | -0-    |  | -0- |
| 05  |  | 5084 X | 5015   | -0-                    | -69 B   | -0-   | 5015 | 3 |        | N | -0-    |  | -0- |
| 06  |  | 4839 X | 4839   | -0-                    | -0- B   | -0-   | 4839 | 3 |        | N | -0-    |  | -0- |
| 07  |  | 5115 X | 4972   | -0-                    | -143 B  | -0-   | 192  | 1 | 4780 2 | N | -0-    |  | -0- |
| 08  |  | 5128 X | 5128   | -0-                    | -0- B   | -0-   | 212  | 1 | 4916 2 | N | -0-    |  | -0- |
| 09  |  | 0      | 4736   | -0-                    | 4736 B  | 4736  | 201  | 1 | 4535 2 | N | -0-    |  | -0- |
| 10  |  | 0      | 4733   | -0-                    | 4733 B  | 9469  | 198  | 1 | 4535 2 | N | -0-    |  | -0- |
| 11  |  | 0      | 4754   | -0-                    | 4754 B  | 14223 | 210  | 1 | 4544 2 | N | -0-    |  | -0- |
| 12  |  | 5115 X | NO RPT | -0-                    | -5115 B | 9108  |      |   |        | N | NO RPT |  | -0- |
| TOTAL GAS PROD:   |  |        | 53,245 | TOTAL CONDENSATE PROD: |         |       |      |   |        |   |        |  | -0- |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON            |   |            |          |             |                |             |                  |                  |   |        |                  |         |
|---|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|--------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |             |                |             |                  |                  |   |        |                  |         |
| HODGES "A" WELL #: 15 RRCID -> 229191 COMPL. DATE 08/24/2006 TOTAL DEPTH 14150 PERF.13558 - 13902 |   |            |          |             |                |             |                  |                  |   |        |                  |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | EOM     |
|   |   |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | BALANCE |
| 01  |   | 3849 X     | 3849     | -0-         | -0- B          | -0-         | 3849 3           |                  | Y | -0-    |                  | -0-     |
| 02  |   | 3416 X     | 3142     | -0-         | -274 B         | -0-         | 3142 3           |                  | Y | -0-    |                  | -0-     |
| 03  |   | 3782 X     | 3723     | -0-         | -59 B          | -0-         | 3723 3           |                  | Y | -0-    |                  | -0-     |
| 04  |   | 3720 X     | 3565     | -0-         | -155 B         | -0-         | 3565 3           |                  | Y | -0-    |                  | -0-     |
| 05  |   | 3844 X     | 3493     | -0-         | -351 B         | -0-         | 3493 3           |                  | Y | -0-    |                  | -0-     |
| 06  |   | 3720 X     | 3409     | -0-         | -311 B         | -0-         | 3409 3           |                  | Y | -0-    |                  | -0-     |
| 07  |   | 3804 X     | 3804     | -0-         | -0- B          | -0-         | 147 1            | 3657 2           | Y | -0-    |                  | -0-     |
| 08  |   | 3698 X     | 3698     | -0-         | -0- B          | -0-         | 153 1            | 3545 2           | Y | -0-    |                  | -0-     |
| 09  |   | 0          | 3362     | -0-         | 3362 B         | 3362        | 143 1            | 3219 2           | Y | -0-    |                  | -0-     |
| 10  |   | 0          | 3537     | -0-         | 3537 B         | 6899        | 148 1            | 3389 2           | Y | -0-    |                  | -0-     |
| 11  |   | 0          | 3740     | -0-         | 3740 B         | 10639       | 165 1            | 3575 2           | Y | -0-    |                  | -0-     |
| 12  |   | 3658 X     | NO RPT   | -0-         | -3658 B        | 6981        |                  |                  | Y | NO RPT |                  | -0-     |

TOTAL GAS PROD: 39,322 TOTAL CONDENSATE PROD: -0-

| WORTHY "A" UNIT WELL #: 2 L RRCID -> 229836 COMPL. DATE 06/13/2008 TOTAL DEPTH 14555 PERF.12052 - 14360 |  |        |        |     |         |      |        |        |   |        |  |     |
|---|--|--------|--------|-----|---------|------|--------|--------|---|--------|--|-----|
| 01  |  | 2387 N | 2234   | -0- | -153 B  | -0-  | 2234 3 |        | N | -0-    |  | -0- |
| 02  |  | 1848 N | 1709   | -0- | -139 B  | -0-  | 1709 3 |        | N | -0-    |  | -0- |
| 03  |  | 2263 N | 2150   | -0- | -113 B  | -0-  | 2150 3 |        | N | -0-    |  | -0- |
| 04  |  | 2160 N | 2022   | -0- | -138 B  | -0-  | 2022 3 |        | N | -0-    |  | -0- |
| 05  |  | 2120 N | 2120   | -0- | -0- B   | -0-  | 2120 3 |        | N | -0-    |  | -0- |
| 06  |  | 2180 N | 2180   | -0- | -0- B   | -0-  | 2180 3 |        | N | -0-    |  | -0- |
| 07  |  | 2371 N | 2371   | -0- | -0- B   | -0-  | 168 1  | 2203 2 | N | -0-    |  | -0- |
| 08  |  | 2303 N | 2303   | -0- | -0- B   | -0-  | 2303 2 |        | N | -0-    |  | -0- |
| 09  |  | 0      | 2006   | -0- | 2006 B  | 2006 | 2006 2 |        | N | -0-    |  | -0- |
| 10  |  | 0      | 2223   | -0- | 2223 B  | 4229 | 2223 2 |        | N | -0-    |  | -0- |
| 11  |  | 0      | 2151   | -0- | 2151 B  | 6380 | 2151 2 |        | N | -0-    |  | -0- |
| 12  |  | 2077 N | NO RPT | -0- | -2077 B | 4303 |        |        | N | NO RPT |  | -0- |

TOTAL GAS PROD: 23,469 TOTAL CONDENSATE PROD: -0-

| WORTHY "A" UNIT WELL #: 4L RRCID -> 229884 COMPL. DATE 11/11/2007 TOTAL DEPTH 14600 PERF.11668 - 13892 |  |          |        |     |       |     |  |  |   |        |  |     |
|--|--|----------|--------|-----|-------|-----|--|--|---|--------|--|-----|
| 01   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  | -0- |
| 02   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  | -0- |
| 03   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  | -0- |
| 04   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  | -0- |
| 05   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  | -0- |
| 06   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  | -0- |
| 07   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  | -0- |
| 08   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  | -0- |
| 09   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  | -0- |
| 10   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  | -0- |
| 11   |  | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  | -0- |
| 12   |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                     |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| BURLESON, M. G. "A" WELL #: 9L RRCID -> 230063 COMPL. DATE 11/02/2007 TOTAL DEPTH 13970 PERF.12154 - 13928 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09   |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10   |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11   |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12   |   | 0 N        | NO RPT   | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BURLESON, M. G. "A" WELL #: 8 RRCID -> 231877 COMPL. DATE 08/25/2007 TOTAL DEPTH 14075 PERF.12380 - 13878 |      |   |        |     |         |      |      |   |      |   |   |        |  |  |  |  |     |
|---|------|---|--------|-----|---------|------|------|---|------|---|---|--------|--|--|--|--|-----|
| 01  | 2015 | N | 1949   | -0- | -66 B   | -0-  | 1949 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 02  | 1899 | N | 1899   | -0- | -0- B   | -0-  | 1899 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 03  | 2370 | N | 2370   | -0- | -0- B   | -0-  | 2370 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 04  | 1890 | N | 1884   | -0- | -6 B    | -0-  | 1884 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 05  | 2132 | N | 2132   | -0- | -0- B   | -0-  | 2132 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 06  | 2133 | N | 2133   | -0- | -0- B   | -0-  | 2133 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 07  | 2190 | N | 2190   | -0- | -0- B   | -0-  | 85   | 1 | 2105 | 2 | N | -0-    |  |  |  |  | -0- |
| 08  | 2242 | N | 2242   | -0- | -0- B   | -0-  | 93   | 1 | 2149 | 2 | N | -0-    |  |  |  |  | -0- |
| 09  | 0    |   | 1970   | -0- | 1970 B  | 1970 | 84   | 1 | 1886 | 2 | N | -0-    |  |  |  |  | -0- |
| 10  | 0    |   | 2147   | -0- | 2147 B  | 4117 | 90   | 1 | 2057 | 2 | N | -0-    |  |  |  |  | -0- |
| 11  | 0    |   | 2257   | -0- | 2257 B  | 6374 | 100  | 1 | 2157 | 2 | N | -0-    |  |  |  |  | -0- |
| 12  | 2015 | N | NO RPT | -0- | -2015 B | 4359 |      |   |      |   | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 23,173 TOTAL CONDENSATE PROD: -0-

| GLANTON, THERESA "A" WELL #: 5 RRCID -> 232115 COMPL. DATE 08/30/2007 TOTAL DEPTH 14075 PERF.13420 - 13708 |      |   |        |     |         |      |      |   |      |   |   |        |  |  |  |  |     |
|--|------|---|--------|-----|---------|------|------|---|------|---|---|--------|--|--|--|--|-----|
| 01   | 3782 | X | 3405   | -0- | -377 B  | -0-  | 3405 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 02   | 3416 | X | 2528   | -0- | -888 B  | -0-  | 2528 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 03   | 3870 | X | 3870   | -0- | -0- B   | -0-  | 3870 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 04   | 3666 | X | 3666   | -0- | -0- B   | -0-  | 3666 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 05   | 3633 | X | 3633   | -0- | -0- B   | -0-  | 3633 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 06   | 3750 | X | 3534   | -0- | -216 B  | -0-  | 3534 | 3 |      |   | N | -0-    |  |  |  |  | -0- |
| 07   | 3875 | X | 3529   | -0- | -346 B  | -0-  | 136  | 1 | 3393 | 2 | N | -0-    |  |  |  |  | -0- |
| 08   | 3875 | X | 2821   | -0- | -1054 B | -0-  | 117  | 1 | 2704 | 2 | N | -0-    |  |  |  |  | -0- |
| 09   | 0    |   | 2587   | -0- | 2587 B  | 2587 | 110  | 1 | 2477 | 2 | N | -0-    |  |  |  |  | -0- |
| 10   | 0    |   | 2508   | -0- | 2508 B  | 5095 | 105  | 1 | 2403 | 2 | N | -0-    |  |  |  |  | -0- |
| 11   | 0    |   | 2388   | -0- | 2388 B  | 7483 | 106  | 1 | 2282 | 2 | N | -0-    |  |  |  |  | -0- |
| 12   | 3534 | X | NO RPT | -0- | -3534 B | 3949 |      |   |      |   | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 34,469 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 POLLARD, JEANETTE WELL #: 7 RRCID -> 232254 COMPL. DATE 08/31/2007 TOTAL DEPTH 14070 PERF.13214 - 13706

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 589 N      | -0-      | -0-                     | -589 B                 | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 02              | 734 N      | 734      | -0-                     | -0- B                  | -0-                     | 734   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 03              | 511 N      | 511      | -0-                     | -0- B                  | -0-                     | 511   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 04              | 396 N      | 396      | -0-                     | -0- B                  | -0-                     | 396   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 05              | 1523 N     | 1523     | -0-                     | -0- B                  | -0-                     | 1523  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 06              | 1614 N     | 1614     | -0-                     | -0- B                  | -0-                     | 1614  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 07              | 403 N      | 369      | -0-                     | -34 B                  | -0-                     | 14    | 1                   | 355        | 2   | N         | -0-                       |              | -0-         |
| 08              | 1519 N     | 136      | -0-                     | -1383 B                | -0-                     | 6     | 1                   | 130        | 2   | N         | -0-                       |              | -0-         |
| 09              | 0          | 68       | -0-                     | 68 B                   | 68                      | 3     | 1                   | 65         | 2   | N         | -0-                       |              | -0-         |
| 10              | 0          | 191      | -0-                     | 191 B                  | 259                     | 8     | 1                   | 183        | 2   | N         | -0-                       |              | -0-         |
| 11              | 0          | 78       | -0-                     | 78 B                   | 337                     | 3     | 1                   | 75         | 2   | N         | -0-                       |              | -0-         |
| 12              | 62 N       | NO RPT   | -0-                     | -62 B                  | 275                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | 5,620    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

POLLARD, JEANETTE WELL #: 8 RRCID -> 232282 COMPL. DATE 11/21/2007 TOTAL DEPTH 14050 PERF.13409 - 13852

|                 |       |        |     |                        |      |     |   |     |   |        |     |  |     |
|-----------------|-------|--------|-----|------------------------|------|-----|---|-----|---|--------|-----|--|-----|
| 01              | 434 N | 403    | -0- | -31 B                  | -0-  | 403 | 3 |     | N | -0-    |     |  | -0- |
| 02              | 420 N | 395    | -0- | -25 B                  | -0-  | 395 | 3 |     | N | -0-    |     |  | -0- |
| 03              | 445 N | 445    | -0- | -0- B                  | -0-  | 445 | 3 |     | N | -0-    |     |  | -0- |
| 04              | 433 N | 433    | -0- | -0- B                  | -0-  | 433 | 3 |     | N | -0-    |     |  | -0- |
| 05              | 438 N | 438    | -0- | -0- B                  | -0-  | 438 | 3 |     | N | -0-    |     |  | -0- |
| 06              | 436 N | 436    | -0- | -0- B                  | -0-  | 436 | 3 |     | N | -0-    |     |  | -0- |
| 07              | 458 N | 458    | -0- | -0- B                  | -0-  | 18  | 1 | 440 | 2 | N      | -0- |  | -0- |
| 08              | 434 N | 422    | -0- | -12 B                  | -0-  | 17  | 1 | 405 | 2 | N      | -0- |  | -0- |
| 09              | 0     | 387    | -0- | 387 B                  | 387  | 16  | 1 | 371 | 2 | N      | -0- |  | -0- |
| 10              | 0     | 414    | -0- | 414 B                  | 801  | 17  | 1 | 397 | 2 | N      | -0- |  | -0- |
| 11              | 0     | 419    | -0- | 419 B                  | 1220 | 19  | 1 | 400 | 2 | N      | -0- |  | -0- |
| 12              | 403 N | NO RPT | -0- | -403 B                 | 817  |     |   |     | N | NO RPT |     |  | -0- |
| TOTAL GAS PROD: |       | 4,650  |     | TOTAL CONDENSATE PROD: |      | -0- |   |     |   |        |     |  |     |

PINNACLE WELL #: 5 RRCID -> 233504 COMPL. DATE 02/08/2006 TOTAL DEPTH 14775 PERF.13310 - 13370

|                 |        |        |     |                        |       |      |   |      |   |        |     |  |     |
|-----------------|--------|--------|-----|------------------------|-------|------|---|------|---|--------|-----|--|-----|
| 01              | 3608 X | 3608   | -0- | -0- B                  | -0-   | 670  | 1 | 2938 | 3 | N      | -0- |  | -0- |
| 02              | 2757 X | 2757   | -0- | -0- B                  | -0-   | 618  | 1 | 2139 | 3 | N      | -0- |  | -0- |
| 03              | 4112 X | 4112   | -0- | -0- B                  | -0-   | 658  | 1 | 3454 | 3 | N      | -0- |  | -0- |
| 04              | 2826 X | 2826   | -0- | -0- B                  | -0-   | 619  | 1 | 2207 | 3 | N      | -0- |  | -0- |
| 05              | 2790 X | 2600   | -0- | -190 B                 | -0-   | 579  | 1 | 2021 | 3 | N      | -0- |  | -0- |
| 06              | 2700 X | 2260   | -0- | -440 B                 | -0-   | 506  | 1 | 1754 | 3 | N      | -0- |  | -0- |
| 07              | 3153 X | 3153   | -0- | -0- B                  | -0-   | 1084 | 1 | 2069 | 2 | N      | -0- |  | -0- |
| 08              | 3481 X | 3481   | -0- | -0- B                  | -0-   | 1278 | 1 | 2203 | 2 | N      | -0- |  | -0- |
| 09              | 0      | 3583   | -0- | 3583 B                 | 3583  |      |   |      | N | -0-    |     |  | -0- |
| 10              | 0      | 4108   | -0- | 4108 B                 | 7691  | 4108 | 2 |      | N | -0-    |     |  | -0- |
| 11              | 0      | 3612   | -0- | 3612 B                 | 11303 | 3612 | 2 |      | N | -0-    |     |  | -0- |
| 12              | 2790 X | NO RPT | -0- | -2790 B                | 8513  |      |   |      | N | NO RPT |     |  | -0- |
| TOTAL GAS PROD: |        | 36,100 |     | TOTAL CONDENSATE PROD: |       | -0-  |   |      |   |        |     |  |     |



OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |            |                           |   |           |                           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------------|---|-----------|---------------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                     |   |            |          |                         |                      |                         |       |                     |            |                           |   |           |                           |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |            |                           |   |           |                           |             |
| BURLESON, M. G. "A" WELL #: 13 RRCID -> 233903 COMPL. DATE 01/05/2008 TOTAL DEPTH 13970 PERF.13124 - 13382 |   |            |          |                         |                      |                         |       |                     |            |                           |   |           |                           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS * AMT CODE | C | COND PROD | * DISPOSITIONS * AMT CODE | EOM BALANCE |
| 01   |   | 5735 X     | 5545     | -0-                     | -190 B               | -0-                     | 5545  | 3                   |            |                           | N | -0-       |                           | -0-         |
| 02   |   | 4956 X     | 4016     | -0-                     | -940 B               | -0-                     | 4016  | 3                   |            |                           | N | -0-       |                           | -0-         |
| 03   |   | 5487 X     | 5349     | -0-                     | -138 B               | -0-                     | 5349  | 3                   |            |                           | N | -0-       |                           | -0-         |
| 04   |   | 5370 X     | 5068     | -0-                     | -302 B               | -0-                     | 5068  | 3                   |            |                           | N | -0-       |                           | -0-         |
| 05   |   | 5549 X     | 5002     | -0-                     | -547 B               | -0-                     | 5002  | 3                   |            |                           | N | -0-       |                           | -0-         |
| 06   |   | 5370 X     | 4938     | -0-                     | -432 B               | -0-                     | 4938  | 3                   |            |                           | N | -0-       |                           | -0-         |
| 07   |   | 5363 X     | 5056     | -0-                     | -307 B               | -0-                     | 195   | 1                   | 4861       | 2                         | N | -0-       |                           | -0-         |
| 08   |   | 5363 X     | 5262     | -0-                     | -101 B               | -0-                     | 218   | 1                   | 5044       | 2                         | N | -0-       |                           | -0-         |
| 09   |   | 0          | 5071     | -0-                     | 5071 B               | 5071                    | 215   | 1                   | 4856       | 2                         | N | -0-       |                           | -0-         |
| 10   |   | 0          | 4924     | -0-                     | 4924 B               | 9995                    | 206   | 1                   | 4718       | 2                         | N | -0-       |                           | -0-         |
| 11   |   | 0          | 4698     | -0-                     | 4698 B               | 14693                   | 208   | 1                   | 4490       | 2                         | N | -0-       |                           | -0-         |
| 12   |   | 5270 X     | NO RPT   | -0-                     | -5270 B              | 9423                    |       |                     |            |                           | N | NO RPT    |                           | -0-         |

TOTAL GAS PROD: 54,929 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |        |     |         |      |      |   |      |   |   |        |  |     |
|--|--|--------|--------|-----|---------|------|------|---|------|---|---|--------|--|-----|
| WORTHY WELL #: 8 RRCID -> 234062 COMPL. DATE 01/18/2008 TOTAL DEPTH 14600 PERF.12208 - 14290 |  |        |        |     |         |      |      |   |      |   |   |        |  |     |
| 01   |  | 2232 X | 1722   | -0- | -510 B  | -0-  | 1722 | 3 |      |   | N | -0-    |  | -0- |
| 02   |  | 2268 X | 1838   | -0- | -430 B  | -0-  | 1838 | 3 |      |   | N | -0-    |  | -0- |
| 03   |  | 2511 X | 2111   | -0- | -400 B  | -0-  | 2111 | 3 |      |   | N | -0-    |  | -0- |
| 04   |  | 3119 X | 3119   | -0- | -0- B   | -0-  | 3119 | 3 |      |   | N | -0-    |  | -0- |
| 05   |  | 3224 X | 3224   | -0- | -0- B   | -0-  | 3224 | 3 |      |   | N | -0-    |  | -0- |
| 06   |  | 3521 X | 3521   | -0- | -0- B   | -0-  | 3521 | 3 |      |   | N | -0-    |  | -0- |
| 07   |  | 2511 X | 2334   | -0- | -177 B  | -0-  | 166  | 1 | 2168 | 2 | N | -0-    |  | -0- |
| 08   |  | 2578 X | 2578   | -0- | -0- B   | -0-  | 2578 | 2 |      |   | N | -0-    |  | -0- |
| 09   |  | 0      | 3102   | -0- | 3102 B  | 3102 | 3102 | 2 |      |   | N | -0-    |  | -0- |
| 10   |  | 0      | 2842   | -0- | 2842 B  | 5944 | 2842 | 2 |      |   | N | -0-    |  | -0- |
| 11   |  | 0      | 2149   | -0- | 2149 B  | 8093 | 2149 | 2 |      |   | N | -0-    |  | -0- |
| 12   |  | 2511 X | NO RPT | -0- | -2511 B | 5582 |      |   |      |   | N | NO RPT |  | -0- |

TOTAL GAS PROD: 28,540 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |        |     |         |      |      |   |      |   |   |        |  |     |
|--|--|--------|--------|-----|---------|------|------|---|------|---|---|--------|--|-----|
| MULLENAX, G. WELL #: 6 RRCID -> 234540 COMPL. DATE 09/06/2007 TOTAL DEPTH 13766 PERF.13336 - 13573 |  |        |        |     |         |      |      |   |      |   |   |        |  |     |
| 01   |  | 4061 X | 2446   | -0- | -1615 B | -0-  | 2446 | 3 |      |   | N | -0-    |  | -0- |
| 02   |  | 3668 X | 3306   | -0- | -362 B  | -0-  | 3306 | 3 |      |   | N | -0-    |  | -0- |
| 03   |  | 3689 X | 1493   | -0- | -2196 B | -0-  | 1493 | 3 |      |   | N | -0-    |  | -0- |
| 04   |  | 3570 X | 507    | -0- | -3063 B | -0-  | 507  | 3 |      |   | N | -0-    |  | -0- |
| 05   |  | 3675 X | 3675   | -0- | -0- B   | -0-  | 3675 | 3 |      |   | N | -0-    |  | -0- |
| 06   |  | 3540 X | 3499   | -0- | -41 B   | -0-  | 3499 | 3 |      |   | N | -0-    |  | -0- |
| 07   |  | 3658 X | 850    | -0- | -2808 B | -0-  | 33   | 1 | 817  | 2 | N | -0-    |  | -0- |
| 08   |  | 3689 X | 3184   | -0- | -505 B  | -0-  | 132  | 1 | 3052 | 2 | N | -0-    |  | -0- |
| 09   |  | 0      | 1397   | -0- | 1397 B  | 1397 | 59   | 1 | 1338 | 2 | N | -0-    |  | -0- |
| 10   |  | 0      | 3658   | -0- | 3658 B  | 5055 | 153  | 1 | 3505 | 2 | N | -0-    |  | -0- |
| 11   |  | 0      | 2915   | -0- | 2915 B  | 7970 | 129  | 1 | 2786 | 2 | N | -0-    |  | -0- |
| 12   |  | 3193 X | NO RPT | -0- | -3193 B | 4777 |      |   |      |   | N | NO RPT |  | -0- |

TOTAL GAS PROD: 26,930 TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON       |   |            |          |             |                     |               |                  |        |       |                     |            |             |
|--|---|------------|----------|-------------|---------------------|---------------|------------------|--------|-------|---------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |             |                     |               |                  |        |       |                     |            |             |
| WORTHY WELL #: 5 RRCID -> 234746 COMPL. DATE 02/18/2008 TOTAL DEPTH 14600 PERF.11742 - 13870 |   |            |          |             |                     |               |                  |        |       |                     |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
| 01   |   | 1550 N     | 1416     | -0-         | -134 B              | -0-           | 1416             | 3      |       |                     | N          | -0-         |
| 02   |   | 1372 N     | 1280     | -0-         | -92 B               | -0-           | 1280             | 3      |       |                     | N          | -0-         |
| 03   |   | 1436 N     | 1436     | -0-         | -0- B               | -0-           | 1436             | 3      |       |                     | N          | -0-         |
| 04   |   | 1380 N     | 1376     | -0-         | -4 B                | -0-           | 1376             | 3      |       |                     | N          | -0-         |
| 05   |   | 1426 N     | 1426     | -0-         | -0- B               | -0-           | 1426             | 3      |       |                     | N          | -0-         |
| 06   |   | 1382 N     | 1382     | -0-         | -0- B               | -0-           | 1382             | 3      |       |                     | N          | -0-         |
| 07   |   | 1487 N     | 1487     | -0-         | -0- B               | -0-           | 106              | 1      | 1381  | 2                   | N          | -0-         |
| 08   |   | 1433 N     | 1433     | -0-         | -0- B               | -0-           | 1433             | 2      |       |                     | N          | -0-         |
| 09   |   | 0          | 1363     | -0-         | 1363 B              | 1363          | 1363             | 2      |       |                     | N          | -0-         |
| 10   |   | 0          | 1328     | -0-         | 1328 B              | 2691          | 1328             | 2      |       |                     | N          | -0-         |
| 11   |   | 0          | 1426     | -0-         | 1426 B              | 4117          | 1426             | 2      |       |                     | N          | -0-         |
| 12   |   | 1395 N     | NO RPT   | -0-         | -1395 B             | 2722          |                  |        |       |                     | N          | NO RPT      |

TOTAL GAS PROD: 15,353 TOTAL CONDENSATE PROD: -0-

| WORTHY "A" UNIT WELL #: 3 RRCID -> 235611 COMPL. DATE 02/29/2008 TOTAL DEPTH 14400 PERF.11730 - 13864 |  |        |        |     |         |       |      |   |      |   |   |        |
|---|--|--------|--------|-----|---------|-------|------|---|------|---|---|--------|
| 01  |  | 4599 X | 4599   | -0- | -0- B   | -0-   | 4599 | 3 |      |   | N | -0-    |
| 02  |  | 4135 X | 4135   | -0- | -0- B   | -0-   | 4135 | 3 |      |   | N | -0-    |
| 03  |  | 4424 X | 4424   | -0- | -0- B   | -0-   | 4424 | 3 |      |   | N | -0-    |
| 04  |  | 2493 X | 2493   | -0- | -0- B   | -0-   | 2493 | 3 |      |   | N | -0-    |
| 05  |  | 2754 X | 2754   | -0- | -0- B   | -0-   | 2754 | 3 |      |   | N | -0-    |
| 06  |  | 2425 X | 2425   | -0- | -0- B   | -0-   | 2425 | 3 |      |   | N | -0-    |
| 07  |  | 2060 X | 2060   | -0- | -0- B   | -0-   | 146  | 1 | 1914 | 2 | N | -0-    |
| 08  |  | 1643 X | 775    | -0- | -868 B  | -0-   | 775  | 2 |      |   | N | -0-    |
| 09  |  | 0      | 3716   | -0- | 3716 B  | 3716  | 3716 | 2 |      |   | N | -0-    |
| 10  |  | 0      | 2693   | -0- | 2693 B  | 6409  | 2693 | 2 |      |   | N | -0-    |
| 11  |  | 0      | 4152   | -0- | 4152 B  | 10561 | 4152 | 2 |      |   | N | -0-    |
| 12  |  | 1643 X | NO RPT | -0- | -1643 B | 8918  |      |   |      |   | N | NO RPT |

TOTAL GAS PROD: 34,226 TOTAL CONDENSATE PROD: -0-

| WORTHY WELL #: 6 RRCID -> 235759 COMPL. DATE 03/21/2008 TOTAL DEPTH 14600 PERF.11718 - 13880 |  |        |        |     |         |       |      |   |      |   |   |        |
|--|--|--------|--------|-----|---------|-------|------|---|------|---|---|--------|
| 01   |  | 4619 X | 4114   | -0- | -505 B  | -0-   | 4114 | 3 |      |   | N | -0-    |
| 02   |  | 4060 X | 3580   | -0- | -480 B  | -0-   | 3580 | 3 |      |   | N | -0-    |
| 03   |  | 4371 X | 3802   | -0- | -569 B  | -0-   | 3802 | 3 |      |   | N | -0-    |
| 04   |  | 4230 X | 3700   | -0- | -530 B  | -0-   | 3700 | 3 |      |   | N | -0-    |
| 05   |  | 4371 X | 3889   | -0- | -482 B  | -0-   | 3889 | 3 |      |   | N | -0-    |
| 06   |  | 3990 X | 3836   | -0- | -154 B  | -0-   | 3836 | 3 |      |   | N | -0-    |
| 07   |  | 3974 X | 3974   | -0- | -0- B   | -0-   | 282  | 1 | 3692 | 2 | N | -0-    |
| 08   |  | 3875 X | 3845   | -0- | -30 B   | -0-   | 3845 | 2 |      |   | N | -0-    |
| 09   |  | 0      | 3485   | -0- | 3485 B  | 3485  | 3485 | 2 |      |   | N | -0-    |
| 10   |  | 0      | 3500   | -0- | 3500 B  | 6985  | 3500 | 2 |      |   | N | -0-    |
| 11   |  | 0      | 3280   | -0- | 3280 B  | 10265 | 3280 | 2 |      |   | N | -0-    |
| 12   |  | 3968 X | NO RPT | -0- | -3968 B | 6297  |      |   |      |   | N | NO RPT |

TOTAL GAS PROD: 41,005 TOTAL CONDENSATE PROD: -0-

| -----  |   |            |          |                         |                      |                         |                    |                    |                    |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|--------------------|--------------------|---|-----------|--------------------|--------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                     |   |            |          |                         |                      |                         |                    |                    |                    |   |           |                    |                    |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |                    |                    |                    |   |           |                    |                    |             |
| BURLESON, M. G. "A" WELL #: 10 RRCID -> 235764 COMPL. DATE 10/04/2007 TOTAL DEPTH 13955 PERF.13402 - 13658 |   |            |          |                         |                      |                         |                    |                    |                    |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |                    |                    |                    |   |           |                    |                    |             |
| 01   |   | 2542 N     | 2421     | -0-                     | -121 B               | -0-                     | 2421               | 3                  |                    | N | -0-       |                    |                    | -0-         |
| 02   |   | 2268 N     | 2163     | -0-                     | -105 B               | -0-                     | 2163               | 3                  |                    | N | -0-       |                    |                    | -0-         |
| 03   |   | 2511 N     | 2477     | -0-                     | -34 B                | -0-                     | 2477               | 3                  |                    | N | -0-       |                    |                    | -0-         |
| 04   |   | 2403 N     | 2403     | -0-                     | -0- B                | -0-                     | 2403               | 3                  |                    | N | -0-       |                    |                    | -0-         |
| 05   |   | 2387 N     | 2266     | -0-                     | -121 B               | -0-                     | 2266               | 3                  |                    | N | -0-       |                    |                    | -0-         |
| 06   |   | 2400 N     | 2373     | -0-                     | -27 B                | -0-                     | 2373               | 3                  |                    | N | -0-       |                    |                    | -0-         |
| 07   |   | 2480 N     | 2214     | -0-                     | -266 B               | -0-                     | 86                 | 1                  | 2128               | 2 | N         | -0-                |                    | -0-         |
| 08   |   | 2351 N     | 2351     | -0-                     | -0- B                | -0-                     | 97                 | 1                  | 2254               | 2 | N         | -0-                |                    | -0-         |
| 09   |   | 0          | 2281     | -0-                     | 2281 B               | 2281                    | 97                 | 1                  | 2184               | 2 | N         | -0-                |                    | -0-         |
| 10   |   | 0          | 2280     | -0-                     | 2280 B               | 4561                    | 95                 | 1                  | 2185               | 2 | N         | -0-                |                    | -0-         |
| 11   |   | 0          | 2222     | -0-                     | 2222 B               | 6783                    | 98                 | 1                  | 2124               | 2 | N         | -0-                |                    | -0-         |
| 12   |   | 2356 N     | NO RPT   | -0-                     | -2356 B              | 4427                    |                    |                    |                    |   | N         | NO RPT             |                    | -0-         |
| TOTAL GAS PROD:  |   |            | 25,451   |                         |                      | TOTAL CONDENSATE PROD:  |                    |                    | -0-                |   |           |                    |                    |             |

| -----  |   |            |          |                         |                      |                         |                    |                    |                    |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|--------------------|--------------------|---|-----------|--------------------|--------------------|-------------|
| MULLENAX, G. WELL #: 8 RRCID -> 241248 COMPL. DATE 11/28/2007 TOTAL DEPTH 13590 PERF.13250 - 13368 |   |            |          |                         |                      |                         |                    |                    |                    |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |                    |                    |                    |   |           |                    |                    |             |
| 01   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 02   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 03   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 04   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 05   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 06   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 07   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 08   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 09   |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 10   |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 11   |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 12   |   | 0 N        | NO RPT   | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |                    |                    | -0-                |   |           |                    |                    |             |

| -----  |   |            |          |                         |                      |                         |                    |                    |                    |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|--------------------|--------------------|---|-----------|--------------------|--------------------|-------------|
| O'NEAL, G. WELL #: 6 RRCID -> 241376 COMPL. DATE 11/17/2007 TOTAL DEPTH 13975 PERF.13338 - 13824 |   |            |          |                         |                      |                         |                    |                    |                    |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |                    |                    |                    |   |           |                    |                    |             |
| 01   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 02   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 03   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 04   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 05   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 06   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | -0-       |                    |                    | -0-         |
| 12   |   | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                     |                    |                    |                    | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |                    |                    | -0-                |   |           |                    |                    |             |

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON        |   |            |          |             |                     |               |          |                 |                    |                     |   |           |                    |                     |             |
|---|---|------------|----------|-------------|---------------------|---------------|----------|-----------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |             |                     |               |          |                 |                    |                     |   |           |                    |                     |             |
| WORTHY WELL #: 12 RRCID -> 241452 COMPL. DATE 05/05/2008 TOTAL DEPTH 14640 PERF. 9394 - 13956 |   |            |          |             |                     |               |          |                 |                    |                     |   |           |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 2419 X     | 2419     | -0-         | -0-                 | B             | -0-      | -0-             | 2419               | 3                   | N | -0-       |                    |                     | -0-         |
| 02  |   | 2148 N     | 2148     | -0-         | -0-                 | B             | -0-      | -0-             | 2148               | 3                   | N | -0-       |                    |                     | -0-         |
| 03  |   | 2480 N     | 2353     | -0-         | -127                | B             | -0-      | -0-             | 2353               | 3                   | N | -0-       |                    |                     | -0-         |
| 04  |   | 2340 N     | 2256     | -0-         | -84                 | B             | -0-      | -0-             | 2256               | 3                   | N | -0-       |                    |                     | -0-         |
| 05  |   | 2387 N     | 2189     | -0-         | -198                | B             | -0-      | -0-             | 2189               | 3                   | N | -0-       |                    |                     | -0-         |
| 06  |   | 3436 X     | 3436     | -0-         | -0-                 | B             | -0-      | -0-             | 3436               | 3                   | N | -0-       |                    |                     | -0-         |
| 07  |   | 4237 X     | 4237     | -0-         | -0-                 | B             | -0-      | -0-             | 301                | 1                   | N | -0-       | 3936               | 2                   | -0-         |
| 08  |   | 3636 X     | 3636     | -0-         | -0-                 | B             | -0-      | -0-             | 3636               | 2                   | N | -0-       |                    |                     | -0-         |
| 09  |   | 0          | 3238     | -0-         | 3238                | B             | 3238     | 3238            | 3238               | 2                   | N | -0-       |                    |                     | -0-         |
| 10  |   | 0          | 3521     | -0-         | 3521                | B             | 6759     | 6759            | 3521               | 2                   | N | -0-       |                    |                     | -0-         |
| 11  |   | 0          | 2884     | -0-         | 2884                | B             | 9643     | 9643            | 2884               | 2                   | N | -0-       |                    |                     | -0-         |
| 12  |   | 2697 X     | NO RPT   | -0-         | -2697               | B             | 6946     | 6946            |                    |                     | N | NO RPT    |                    |                     | -0-         |

TOTAL GAS PROD: 32,317 TOTAL CONDENSATE PROD: -0-

| LOVERING, E. H. "A" WELL #: 5 RRCID -> 241525 COMPL. DATE 06/14/2008 TOTAL DEPTH 14700 PERF. 9288 - 14059 |  |        |        |     |       |   |      |      |      |   |   |        |      |   |     |
|---|--|--------|--------|-----|-------|---|------|------|------|---|---|--------|------|---|-----|
| 01  |  | 1827 N | 1827   | -0- | -0-   | B | -0-  | -0-  | 1827 | 3 | Y | -0-    |      |   | -0- |
| 02  |  | 1625 N | 1625   | -0- | -0-   | B | -0-  | -0-  | 1625 | 3 | Y | -0-    |      |   | -0- |
| 03  |  | 1829 N | 1782   | -0- | -47   | B | -0-  | -0-  | 1782 | 3 | Y | -0-    |      |   | -0- |
| 04  |  | 1770 N | 1692   | -0- | -78   | B | -0-  | -0-  | 1692 | 3 | Y | -0-    |      |   | -0- |
| 05  |  | 1798 N | 1756   | -0- | -42   | B | -0-  | -0-  | 1756 | 3 | Y | -0-    |      |   | -0- |
| 06  |  | 1710 N | 1661   | -0- | -49   | B | -0-  | -0-  | 1661 | 3 | Y | -0-    |      |   | -0- |
| 07  |  | 1837 N | 1837   | -0- | -0-   | B | -0-  | -0-  | 130  | 1 | Y | -0-    | 1707 | 2 | -0- |
| 08  |  | 1850 N | 1850   | -0- | -0-   | B | -0-  | -0-  | 1850 | 2 | Y | -0-    |      |   | -0- |
| 09  |  | 0      | 1724   | -0- | 1724  | B | 1724 | 1724 | 1724 | 2 | Y | -0-    |      |   | -0- |
| 10  |  | 0      | 1803   | -0- | 1803  | B | 3527 | 3527 | 1803 | 2 | Y | -0-    |      |   | -0- |
| 11  |  | 0      | 1676   | -0- | 1676  | B | 5203 | 5203 | 1676 | 2 | Y | -0-    |      |   | -0- |
| 12  |  | 1736 N | NO RPT | -0- | -1736 | B | 3467 | 3467 |      |   | Y | NO RPT |      |   | -0- |

TOTAL GAS PROD: 19,233 TOTAL CONDENSATE PROD: -0-

| BLACK "A" WELL #: 4 RRCID -> 241563 COMPL. DATE 05/08/2008 TOTAL DEPTH 12900 PERF. 9332 - 11959 |  |       |        |     |      |   |     |     |     |   |   |        |     |   |     |
|---|--|-------|--------|-----|------|---|-----|-----|-----|---|---|--------|-----|---|-----|
| 01  |  | 65 N  | 65     | -0- | -0-  | B | -0- | -0- | 65  | 3 | Y | -0-    |     |   | -0- |
| 02  |  | 36 N  | 36     | -0- | -0-  | B | -0- | -0- | 36  | 3 | Y | -0-    |     |   | -0- |
| 03  |  | 124 N | 60     | -0- | -64  | B | -0- | -0- | 60  | 3 | Y | -0-    |     |   | -0- |
| 04  |  | 79 N  | 79     | -0- | -0-  | B | -0- | -0- | 79  | 3 | Y | -0-    |     |   | -0- |
| 05  |  | 155 N | 155    | -0- | -0-  | B | -0- | -0- | 155 | 3 | Y | -0-    |     |   | -0- |
| 06  |  | 89 N  | 89     | -0- | -0-  | B | -0- | -0- | 89  | 3 | Y | -0-    |     |   | -0- |
| 07  |  | 93 N  | 55     | -0- | -38  | B | -0- | -0- | 3   | 1 | Y | -0-    | 52  | 2 | -0- |
| 08  |  | 155 N | 91     | -0- | -64  | B | -0- | -0- | 5   | 1 | Y | -0-    | 86  | 2 | -0- |
| 09  |  | 0     | 134    | -0- | 134  | B | 134 | 134 | 5   | 1 | Y | -0-    | 129 | 2 | -0- |
| 10  |  | 0     | 113    | -0- | 113  | B | 247 | 247 | 4   | 1 | Y | -0-    | 109 | 2 | -0- |
| 11  |  | 0     | 63     | -0- | 63   | B | 310 | 310 | 2   | 1 | Y | -0-    | 61  | 2 | -0- |
| 12  |  | 124 N | NO RPT | -0- | -124 | B | 186 | 186 |     |   | Y | NO RPT |     |   | -0- |

TOTAL GAS PROD: 940 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON         |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| WEST "A" WELL #: 5 RRCID -> 243508 COMPL. DATE 09/04/2008 TOTAL DEPTH 14350 PERF. 9138 - 12864 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   |   | 5045 X     | 5045     | -0-                     | -0- B                | -0-                     | 5045  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 02   |   | 4172 X     | 4172     | -0-                     | -0- B                | -0-                     | 4172  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 03   |   | 5226 X     | 5226     | -0-                     | -0- B                | -0-                     | 5226  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 04   |   | 5075 X     | 5075     | -0-                     | -0- B                | -0-                     | 5075  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 05   |   | 5236 X     | 5236     | -0-                     | -0- B                | -0-                     | 5236  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 06   |   | 5077 X     | 5077     | -0-                     | -0- B                | -0-                     | 5077  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 07   |   | 5126 X     | 5126     | -0-                     | -0- B                | -0-                     | 364   | 1                   | 4762 2     | N   | -0-       |                           |              | -0-         |
| 08   |   | 5115 X     | 5115     | -0-                     | -0- B                | -0-                     | 5115  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09   |   | 0          | 4797     | -0-                     | 4797 B               | 4797                    | 4797  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10   |   | 0          | 4722     | -0-                     | 4722 B               | 9519                    | 4722  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11   |   | 0          | 4461     | -0-                     | 4461 B               | 13980                   | 4461  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12   |   | 1426 X     | NO RPT   | -0-                     | -1426 B              | 12554                   |       |                     |            | N   | NO RPT    |                           |              | -0-         |

TOTAL GAS PROD: 54,052 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |        |     |         |       |      |   |        |   |        |  |  |     |
|--|--|--------|--------|-----|---------|-------|------|---|--------|---|--------|--|--|-----|
| WORTHY WELL #: 2 RRCID -> 243512 COMPL. DATE 08/23/2008 TOTAL DEPTH 14813 PERF. 9212 - 13910 |  |        |        |     |         |       |      |   |        |   |        |  |  |     |
| 01   |  | 7773 X | 7773   | -0- | -0- B   | -0-   | 7773 | 3 |        | N | -0-    |  |  | -0- |
| 02   |  | 5793 X | 5793   | -0- | -0- B   | -0-   | 5793 | 3 |        | N | -0-    |  |  | -0- |
| 03   |  | 5857 X | 5857   | -0- | -0- B   | -0-   | 5857 | 3 |        | N | -0-    |  |  | -0- |
| 04   |  | 4861 X | 4861   | -0- | -0- B   | -0-   | 4861 | 3 |        | N | -0-    |  |  | -0- |
| 05   |  | 4867 X | 4633   | -0- | -234 B  | -0-   | 4633 | 3 |        | N | -0-    |  |  | -0- |
| 06   |  | 4710 X | 4079   | -0- | -631 B  | -0-   | 4079 | 3 |        | N | -0-    |  |  | -0- |
| 07   |  | 4867 X | 4118   | -0- | -749 B  | -0-   | 292  | 1 | 3826 2 | N | -0-    |  |  | -0- |
| 08   |  | 4867 X | 4802   | -0- | -65 B   | -0-   | 4802 | 2 |        | N | -0-    |  |  | -0- |
| 09   |  | 0      | 4276   | -0- | 4276 B  | 4276  | 4276 | 2 |        | N | -0-    |  |  | -0- |
| 10   |  | 0      | 4775   | -0- | 4775 B  | 9051  | 4775 | 2 |        | N | -0-    |  |  | -0- |
| 11   |  | 0      | 4206   | -0- | 4206 B  | 13257 | 4206 | 2 |        | N | -0-    |  |  | -0- |
| 12   |  | 4805 X | NO RPT | -0- | -4805 B | 8452  |      |   |        | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: 55,173 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |        |     |         |      |      |   |        |   |        |  |  |     |
|--|--|--------|--------|-----|---------|------|------|---|--------|---|--------|--|--|-----|
| WORTHY WELL #: 9 RRCID -> 243563 COMPL. DATE 09/21/2008 TOTAL DEPTH 14800 PERF. 9394 - 13888 |  |        |        |     |         |      |      |   |        |   |        |  |  |     |
| 01   |  | 2387 N | 2365   | -0- | -22 B   | -0-  | 2365 | 3 |        | N | -0-    |  |  | -0- |
| 02   |  | 2296 N | 2240   | -0- | -56 B   | -0-  | 2240 | 3 |        | N | -0-    |  |  | -0- |
| 03   |  | 2542 N | 2526   | -0- | -16 B   | -0-  | 2526 | 3 |        | N | -0-    |  |  | -0- |
| 04   |  | 2602 N | 2602   | -0- | -0- B   | -0-  | 2602 | 3 |        | N | -0-    |  |  | -0- |
| 05   |  | 2608 N | 2608   | -0- | -0- B   | -0-  | 2608 | 3 |        | N | -0-    |  |  | -0- |
| 06   |  | 2548 N | 2548   | -0- | -0- B   | -0-  | 2548 | 3 |        | N | -0-    |  |  | -0- |
| 07   |  | 2542 N | 2515   | -0- | -27 B   | -0-  | 178  | 1 | 2337 2 | N | -0-    |  |  | -0- |
| 08   |  | 2577 N | 2577   | -0- | -0- B   | -0-  | 2577 | 2 |        | N | -0-    |  |  | -0- |
| 09   |  | 0      | 2482   | -0- | 2482 B  | 2482 | 2482 | 2 |        | N | -0-    |  |  | -0- |
| 10   |  | 0      | 2514   | -0- | 2514 B  | 4996 | 2514 | 2 |        | N | -0-    |  |  | -0- |
| 11   |  | 0      | 2483   | -0- | 2483 B  | 7479 | 2483 | 2 |        | N | -0-    |  |  | -0- |
| 12   |  | 2542 N | NO RPT | -0- | -2542 B | 4937 |      |   |        | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: 27,460 TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON        |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |                        |     |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|---------------------------|------------------------|-----|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |                        |     |
| WORTHY WELL #: 11 RRCID -> 244657 COMPL. DATE 12/06/2008 TOTAL DEPTH 14821 PERF. 9366 - 13892 |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |                        |     |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE            |     |
| 01  |   | 132 N      | 132      | -0-                     | -0- B                 | -0-                     | 132   | 3                   |            | N | -0-       |                           |                           | -0-                    |     |
| 02  |   | 112 N      | 76       | -0-                     | -36 B                 | -0-                     | 76    | 3                   |            | N | -0-       |                           |                           | -0-                    |     |
| 03  |   | 123 N      | 123      | -0-                     | -0- B                 | -0-                     | 123   | 3                   |            | N | -0-       |                           |                           | -0-                    |     |
| 04  |   | 132 N      | 132      | -0-                     | -0- B                 | -0-                     | 132   | 3                   |            | N | -0-       |                           |                           | -0-                    |     |
| 05  |   | 152 N      | 152      | -0-                     | -0- B                 | -0-                     | 152   | 3                   |            | N | -0-       |                           |                           | -0-                    |     |
| 06  |   | 159 N      | 159      | -0-                     | -0- B                 | -0-                     | 159   | 3                   |            | N | -0-       |                           |                           | -0-                    |     |
| 07  |   | 124 N      | 118      | -0-                     | -6 B                  | -0-                     | 8     | 1                   | 110 2      | N | -0-       |                           |                           | -0-                    |     |
| 08  |   | 145 N      | 145      | -0-                     | -0- B                 | -0-                     | 145   | 2                   |            | N | -0-       |                           |                           | -0-                    |     |
| 09  |   | 0          | 131      | -0-                     | 131 B                 | 131                     | 131   | 2                   |            | N | -0-       |                           |                           | -0-                    |     |
| 10  |   | 0          | 106      | -0-                     | 106 B                 | 237                     | 106   | 2                   |            | N | -0-       |                           |                           | -0-                    |     |
| 11  |   | 0          | 118      | -0-                     | 118 B                 | 355                     | 118   | 2                   |            | N | -0-       |                           |                           | -0-                    |     |
| 12  |   | 124 N      | NO RPT   | -0-                     | -124 B                | 231                     |       |                     |            | N | NO RPT    |                           |                           | -0-                    |     |
| TOTAL GAS PROD:   |   |            | 1,392    |                         |                       |                         |       |                     |            |   |           |                           |                           | TOTAL CONDENSATE PROD: | -0- |

| WORTHY "A" UNIT WELL #: 5 RRCID -> 244668 COMPL. DATE 12/25/2008 TOTAL DEPTH 14250 PERF. 9976 - 13822 |  |        |        |     |         |      |      |   |       |   |        |  |  |                        |     |
|---|--|--------|--------|-----|---------|------|------|---|-------|---|--------|--|--|------------------------|-----|
| 01  |  | 1431 N | 1431   | -0- | -0- B   | -0-  | 1431 | 1 |       | N | -0-    |  |  | -0-                    |     |
| 02  |  | 1292 N | 1292   | -0- | -0- B   | -0-  | 1292 | 1 |       | N | -0-    |  |  | -0-                    |     |
| 03  |  | 1431 N | 1431   | -0- | -0- B   | -0-  | 1431 | 1 |       | N | -0-    |  |  | -0-                    |     |
| 04  |  | 1384 N | 1384   | -0- | -0- B   | -0-  | 1384 | 1 |       | N | -0-    |  |  | -0-                    |     |
| 05  |  | 1431 N | 1431   | -0- | -0- B   | -0-  | 1431 | 1 |       | N | -0-    |  |  | -0-                    |     |
| 06  |  | 1384 N | 1384   | -0- | -0- B   | -0-  | 1384 | 1 |       | N | -0-    |  |  | -0-                    |     |
| 07  |  | 1426 N | 321    | -0- | -1105 B | -0-  | 23   | 1 | 298 2 | N | -0-    |  |  | -0-                    |     |
| 08  |  | 1426 N | 1001   | -0- | -425 B  | -0-  | 1001 | 2 |       | N | -0-    |  |  | -0-                    |     |
| 09  |  | 0      | 328    | -0- | 328 B   | 328  | 328  | 2 |       | N | -0-    |  |  | -0-                    |     |
| 10  |  | 0      | 362    | -0- | 362 B   | 690  | 362  | 2 |       | N | -0-    |  |  | -0-                    |     |
| 11  |  | 0      | 646    | -0- | 646 B   | 1336 | 646  | 2 |       | N | -0-    |  |  | -0-                    |     |
| 12  |  | 341 N  | NO RPT | -0- | -341 B  | 995  |      |   |       | N | NO RPT |  |  | -0-                    |     |
| TOTAL GAS PROD:   |  |        | 11,011 |     |         |      |      |   |       |   |        |  |  | TOTAL CONDENSATE PROD: | -0- |

| KELLY "B" WELL #: 4 RRCID -> 244700 COMPL. DATE 10/10/2008 TOTAL DEPTH 15020 PERF.10348 - 14680 |  |        |        |     |         |       |      |   |        |   |        |  |  |                        |     |
|---|--|--------|--------|-----|---------|-------|------|---|--------|---|--------|--|--|------------------------|-----|
| 01  |  | 6324 X | 4630   | -0- | -1694 B | -0-   | 4630 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 02  |  | 4536 X | 3459   | -0- | -1077 B | -0-   | 3459 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 03  |  | 5022 X | 4719   | -0- | -303 B  | -0-   | 4719 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 04  |  | 4470 X | 3974   | -0- | -496 B  | -0-   | 3974 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 05  |  | 4619 X | 2595   | -0- | -2024 B | -0-   | 2595 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 06  |  | 4560 X | 4464   | -0- | -96 B   | -0-   | 4464 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 07  |  | 4712 X | 4545   | -0- | -167 B  | -0-   | 323  | 1 | 4222 2 | N | -0-    |  |  | -0-                    |     |
| 08  |  | 4927 X | 4927   | -0- | -0- B   | -0-   | 4927 | 2 |        | N | -0-    |  |  | -0-                    |     |
| 09  |  | 0      | 4198   | -0- | 4198 B  | 4198  | 4198 | 2 |        | N | -0-    |  |  | -0-                    |     |
| 10  |  | 0      | 4407   | -0- | 4407 B  | 8605  | 4407 | 2 |        | N | -0-    |  |  | -0-                    |     |
| 11  |  | 0      | 4253   | -0- | 4253 B  | 12858 | 4253 | 2 |        | N | -0-    |  |  | -0-                    |     |
| 12  |  | 4929 X | NO RPT | -0- | -4929 B | 7929  |      |   |        | N | NO RPT |  |  | -0-                    |     |
| TOTAL GAS PROD:   |  |        | 46,171 |     |         |       |      |   |        |   |        |  |  | TOTAL CONDENSATE PROD: | -0- |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 MINTER WELL #: 1 RRCID -> 246660 COMPL. DATE 04/07/2008 TOTAL DEPTH 18415 PERF.17114 - 17844

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 155 N      | 120      | -0-                     | -35 B                | -0-                     | 120   | 3                   |            | N | -0-       |                         |            | -0-                    |     |
| 02              |   | 112 N      | 80       | -0-                     | -32 B                | -0-                     | 80    | 3                   |            | N | -0-       |                         |            | -0-                    |     |
| 03              |   | 93 N       | 83       | -0-                     | -10 B                | -0-                     | 83    | 3                   |            | N | -0-       |                         |            | -0-                    |     |
| 04              |   | 120 N      | 79       | -0-                     | -41 B                | -0-                     | 79    | 3                   |            | N | -0-       |                         |            | -0-                    |     |
| 05              |   | 93 N       | 84       | -0-                     | -9 B                 | -0-                     | 84    | 3                   |            | N | -0-       |                         |            | -0-                    |     |
| 06              |   | 204 N      | 204      | -0-                     | -0- B                | -0-                     | 204   | 3                   |            | N | -0-       |                         |            | -0-                    |     |
| 07              |   | 93 N       | 83       | -0-                     | -10 B                | -0-                     | 83    | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 08              |   | 100 N      | 100      | -0-                     | -0- B                | -0-                     | 100   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 09              |   | 0          | 59       | -0-                     | 59 B                 | 59                      | 59    | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 10              |   | 0          | 52       | -0-                     | 52 B                 | 111                     | 52    | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 11              |   | 0          | 65       | -0-                     | 65 B                 | 176                     | 65    | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 12              |   | 62 N       | NO RPT   | -0-                     | -62 B                | 114                     |       |                     |            | N | NO RPT    |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 1,009    |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

WORTHY WELL #: 7 RRCID -> 247466 COMPL. DATE 01/10/2009 TOTAL DEPTH 14800 PERF.12100 - 13934

|                 |  |       |        |     |        |      |     |   |       |   |        |  |  |                        |     |
|-----------------|--|-------|--------|-----|--------|------|-----|---|-------|---|--------|--|--|------------------------|-----|
| 01              |  | 485 N | 485    | -0- | -0- B  | -0-  | 485 | 3 |       | N | -0-    |  |  | -0-                    |     |
| 02              |  | 420 N | 408    | -0- | -12 B  | -0-  | 408 | 3 |       | N | -0-    |  |  | -0-                    |     |
| 03              |  | 466 N | 466    | -0- | -0- B  | -0-  | 466 | 3 |       | N | -0-    |  |  | -0-                    |     |
| 04              |  | 480 N | 411    | -0- | -69 B  | -0-  | 411 | 3 |       | N | -0-    |  |  | -0-                    |     |
| 05              |  | 465 N | 421    | -0- | -44 B  | -0-  | 421 | 3 |       | N | -0-    |  |  | -0-                    |     |
| 06              |  | 450 N | 417    | -0- | -33 B  | -0-  | 417 | 3 |       | N | -0-    |  |  | -0-                    |     |
| 07              |  | 434 N | 421    | -0- | -13 B  | -0-  | 30  | 1 | 391 2 | N | -0-    |  |  | -0-                    |     |
| 08              |  | 434 N | 423    | -0- | -11 B  | -0-  | 423 | 2 |       | N | -0-    |  |  | -0-                    |     |
| 09              |  | 0     | 391    | -0- | 391 B  | 391  | 391 | 2 |       | N | -0-    |  |  | -0-                    |     |
| 10              |  | 0     | 386    | -0- | 386 B  | 777  | 386 | 2 |       | N | -0-    |  |  | -0-                    |     |
| 11              |  | 0     | 368    | -0- | 368 B  | 1145 | 368 | 2 |       | N | -0-    |  |  | -0-                    |     |
| 12              |  | 403 N | NO RPT | -0- | -403 B | 742  |     |   |       | N | NO RPT |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |       | 4,597  |     |        |      |     |   |       |   |        |  |  | TOTAL CONDENSATE PROD: | -0- |

WORTHY WELL #: 13 RRCID -> 247571 COMPL. DATE 01/30/2009 TOTAL DEPTH 14345 PERF. 9927 - 13922

|                 |  |        |        |     |         |      |      |   |        |   |        |  |  |                        |     |
|-----------------|--|--------|--------|-----|---------|------|------|---|--------|---|--------|--|--|------------------------|-----|
| 01              |  | 1705 N | 1700   | -0- | -5 B    | -0-  | 1700 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 02              |  | 1589 N | 1589   | -0- | -0- B   | -0-  | 1589 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 03              |  | 1705 N | 1677   | -0- | -28 B   | -0-  | 1677 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 04              |  | 1653 N | 1653   | -0- | -0- B   | -0-  | 1653 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 05              |  | 1767 N | 1714   | -0- | -53 B   | -0-  | 1714 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 06              |  | 1620 N | 1469   | -0- | -151 B  | -0-  | 1469 | 3 |        | N | -0-    |  |  | -0-                    |     |
| 07              |  | 1705 N | 1382   | -0- | -323 B  | -0-  | 98   | 1 | 1284 2 | N | -0-    |  |  | -0-                    |     |
| 08              |  | 1705 N | 1520   | -0- | -185 B  | -0-  | 1520 | 2 |        | N | -0-    |  |  | -0-                    |     |
| 09              |  | 0      | 1368   | -0- | 1368 B  | 1368 | 1368 | 2 |        | N | -0-    |  |  | -0-                    |     |
| 10              |  | 0      | 1503   | -0- | 1503 B  | 2871 | 1503 | 2 |        | N | -0-    |  |  | -0-                    |     |
| 11              |  | 0      | 1468   | -0- | 1468 B  | 4339 | 1468 | 2 |        | N | -0-    |  |  | -0-                    |     |
| 12              |  | 1426 N | NO RPT | -0- | -1426 B | 2913 |      |   |        | N | NO RPT |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 17,043 |     |         |      |      |   |        |   |        |  |  | TOTAL CONDENSATE PROD: | -0- |

| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON         |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                     |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                     |             |
| WEST "A" WELL #: 8 RRCID -> 248074 COMPL. DATE 02/28/2009 TOTAL DEPTH 14300 PERF. 9371 - 13924 |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                     |             |
| 01   |   | 2728 X     | 2395     | -0-                     | -333 B               | -0-                     | 2395  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 02   |   | 2464 X     | 1820     | -0-                     | -644 B               | -0-                     | 1820  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 03   |   | 3038 X     | 2529     | -0-                     | -509 B               | -0-                     | 2529  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 04   |   | 2940 X     | 2629     | -0-                     | -311 B               | -0-                     | 2629  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 05   |   | 7270 X     | 7270     | -0-                     | -0- B                | -0-                     | 7270  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 06   |   | 6904 X     | 6904     | -0-                     | -0- B                | -0-                     | 6904  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 07   |   | 7007 X     | 7007     | -0-                     | -0- B                | -0-                     | 497   | 1                   | 6510       | 2                   | N | -0-       |            |                     | -0-         |
| 08   |   | 6939 X     | 6939     | -0-                     | -0- B                | -0-                     | 6939  | 2                   |            |                     | N | -0-       |            |                     | -0-         |
| 09   |   | 0          | 6342     | -0-                     | 6342 B               | 6342                    | 6342  | 2                   |            |                     | N | -0-       |            |                     | -0-         |
| 10   |   | 0          | 6483     | -0-                     | 6483 B               | 12825                   | 6483  | 2                   |            |                     | N | -0-       |            |                     | -0-         |
| 11   |   | 0          | 5939     | -0-                     | 5939 B               | 18764                   | 5939  | 2                   |            |                     | N | -0-       |            |                     | -0-         |
| 12   |   | 4092 X     | NO RPT   | -0-                     | -4092 B              | 14672                   |       |                     |            |                     | N | NO RPT    |            |                     | -0-         |
| TOTAL GAS PROD:  |   |            | 56,257   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |   |           |            |                     |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|-------------|
| WORTHY WELL #: 3 RRCID -> 250580 COMPL. DATE 02/05/2009 TOTAL DEPTH 14390 PERF. 9378 - 12696 |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                     |             |
| 01   |   | 2262 N     | 2262     | -0-                     | -0- B                | -0-                     | 2262  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 02   |   | 1932 N     | 1372     | -0-                     | -560 B               | -0-                     | 1372  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 03   |   | 2108 N     | 1597     | -0-                     | -511 B               | -0-                     | 1597  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 04   |   | 2190 N     | 2022     | -0-                     | -168 B               | -0-                     | 2022  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 05   |   | 1519 N     | 1363     | -0-                     | -156 B               | -0-                     | 1363  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 06   |   | 2777 N     | 2777     | -0-                     | -0- B                | -0-                     | 2777  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 07   |   | 2077 N     | 1084     | -0-                     | -993 B               | -0-                     | 77    | 1                   | 1007       | 2                   | N | -0-       |            |                     | -0-         |
| 08   |   | 1767 N     | 1767     | -0-                     | -0- B                | -0-                     | 1767  | 2                   |            |                     | N | -0-       |            |                     | -0-         |
| 09   |   | 0          | 2447     | -0-                     | 2447 B               | 2447                    | 2447  | 2                   |            |                     | N | -0-       |            |                     | -0-         |
| 10   |   | 0          | 988      | -0-                     | 988 B                | 3435                    | 988   | 2                   |            |                     | N | -0-       |            |                     | -0-         |
| 11   |   | 0          | 1719     | -0-                     | 1719 B               | 5154                    | 1719  | 2                   |            |                     | N | -0-       |            |                     | -0-         |
| 12   |   | 2449 N     | NO RPT   | -0-                     | -2449 B              | 2705                    |       |                     |            |                     | N | NO RPT    |            |                     | -0-         |
| TOTAL GAS PROD:  |   |            | 19,398   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |   |           |            |                     |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|-------------|
| KELLY "A" WELL #: 9 RRCID -> 250778 COMPL. DATE 03/09/2009 TOTAL DEPTH 14674 PERF. 9712 - 13040 |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |            |                     |             |
| 01  |   | 372 N      | 356      | -0-                     | -16 B                | -0-                     | 356   | 3                   |            |                     | Y | -0-       |            |                     | -0-         |
| 02  |   | 336 N      | 318      | -0-                     | -18 B                | -0-                     | 318   | 3                   |            |                     | Y | -0-       |            |                     | -0-         |
| 03  |   | 372 N      | 349      | -0-                     | -23 B                | -0-                     | 349   | 3                   |            |                     | Y | -0-       |            |                     | -0-         |
| 04  |   | 335 N      | 335      | -0-                     | -0- B                | -0-                     | 335   | 3                   |            |                     | Y | -0-       |            |                     | -0-         |
| 05  |   | 342 N      | 342      | -0-                     | -0- B                | -0-                     | 342   | 3                   |            |                     | Y | -0-       |            |                     | -0-         |
| 06  |   | 330 N      | 319      | -0-                     | -11 B                | -0-                     | 319   | 3                   |            |                     | Y | -0-       |            |                     | -0-         |
| 07  |   | 341 N      | 324      | -0-                     | -17 B                | -0-                     | 23    | 1                   | 301        | 2                   | Y | -0-       |            |                     | -0-         |
| 08  |   | 341 N      | 328      | -0-                     | -13 B                | -0-                     | 328   | 2                   |            |                     | Y | -0-       |            |                     | -0-         |
| 09  |   | 0          | 312      | -0-                     | 312 B                | 312                     | 312   | 2                   |            |                     | Y | -0-       |            |                     | -0-         |
| 10  |   | 0          | 323      | -0-                     | 323 B                | 635                     | 323   | 2                   |            |                     | Y | -0-       |            |                     | -0-         |
| 11  |   | 0          | 314      | -0-                     | 314 B                | 949                     | 314   | 2                   |            |                     | Y | -0-       |            |                     | -0-         |
| 12  |   | 310 N      | NO RPT   | -0-                     | -310 B               | 639                     |       |                     |            |                     | Y | NO RPT    |            |                     | -0-         |
| TOTAL GAS PROD:   |   |            | 3,620    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |   |           |            |                     |             |



| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON            |   |            |          |                         |                       |                         |       |                     |            |                         |   |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|-------------------------|---|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                       |                         |       |                     |            |                         |   |             |
| WORTHY "A" WELL #: 12 RRCID -> 251645 COMPL. DATE 12/02/2009 TOTAL DEPTH 13140 PERF.10118 - 12864 |   |            |          |                         |                       |                         |       |                     |            |                         |   |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS AMT CODE | C | EOM BALANCE |
| 01  |   | 15073 X    | 15073    | -0-                     | -0- B                 | -0-                     | 15073 | 3                   |            |                         | N | -0-         |
| 02  |   | 5020 X     | 5020     | -0-                     | -0- B                 | -0-                     | 5020  | 3                   |            |                         | N | -0-         |
| 03  |   | 6353 X     | 6353     | -0-                     | -0- B                 | -0-                     | 6353  | 3                   |            |                         | N | -0-         |
| 04  |   | 9745 X     | 9745     | -0-                     | -0- B                 | -0-                     | 9745  | 3                   |            |                         | N | -0-         |
| 05  |   | 2418 X     | 2280     | -0-                     | -138 B                | -0-                     | 2280  | 3                   |            |                         | N | -0-         |
| 06  |   | 2340 X     | 942      | -0-                     | -1398 B               | -0-                     | 942   | 3                   |            |                         | N | -0-         |
| 07  |   | 2418 X     | 1653     | -0-                     | -765 B                | -0-                     | 117   | 1                   | 1536       | 2                       | N | -0-         |
| 08  |   | 2418 X     | 1345     | -0-                     | -1073 B               | -0-                     | 1345  | 2                   |            |                         | N | -0-         |
| 09  |   | 0          | 1344     | -0-                     | 1344 B                | 1344                    | 1344  | 2                   |            |                         | N | -0-         |
| 10  |   | 0          | 1815     | -0-                     | 1815 B                | 3159                    | 1815  | 2                   |            |                         | N | -0-         |
| 11  |   | 0          | 1587     | -0-                     | 1587 B                | 4746                    | 1587  | 2                   |            |                         | N | -0-         |
| 12  |   | 1643 X     | NO RPT   | -0-                     | -1643 B               | 3103                    |       |                     |            |                         | N | NO RPT      |

TOTAL GAS PROD: 47,157 TOTAL CONDENSATE PROD: -0-

| WEST "B" WELL #: 6 RRCID -> 251647 COMPL. DATE 12/05/2009 TOTAL DEPTH 13050 PERF. 9377 - 12768 |  |        |        |     |         |       |      |   |      |   |   |        |
|--|--|--------|--------|-----|---------|-------|------|---|------|---|---|--------|
| 01   |  | 4030 X | 3449   | -0- | -581 B  | -0-   | 3449 | 3 |      |   | Y | -0-    |
| 02   |  | 3556 X | 3149   | -0- | -407 B  | -0-   | 3149 | 3 |      |   | Y | -0-    |
| 03   |  | 4030 X | 3841   | -0- | -189 B  | -0-   | 3841 | 3 |      |   | Y | -0-    |
| 04   |  | 3900 X | 3434   | -0- | -466 B  | -0-   | 3434 | 3 |      |   | Y | -0-    |
| 05   |  | 4030 X | 3926   | -0- | -104 B  | -0-   | 3926 | 3 |      |   | Y | -0-    |
| 06   |  | 3720 X | 3675   | -0- | -45 B   | -0-   | 3675 | 3 |      |   | Y | -0-    |
| 07   |  | 3961 X | 3961   | -0- | -0- B   | -0-   | 281  | 1 | 3680 | 2 | Y | -0-    |
| 08   |  | 4120 X | 4120   | -0- | -0- B   | -0-   | 4120 | 2 |      |   | Y | -0-    |
| 09   |  | 0      | 3945   | -0- | 3945 B  | 3945  | 3945 | 2 |      |   | Y | -0-    |
| 10   |  | 0      | 4149   | -0- | 4149 B  | 8094  | 4149 | 2 |      |   | Y | -0-    |
| 11   |  | 0      | 3942   | -0- | 3942 B  | 12036 | 3942 | 2 |      |   | Y | -0-    |
| 12   |  | 3968 X | NO RPT | -0- | -3968 B | 8068  |      |   |      |   | Y | NO RPT |

TOTAL GAS PROD: 41,591 TOTAL CONDENSATE PROD: -0-

| WEST "A" WELL #: 6 RRCID -> 251731 COMPL. DATE 05/26/2009 TOTAL DEPTH 14312 PERF. 9502 - 12762 |  |         |        |     |         |       |       |   |  |  |   |        |
|--|--|---------|--------|-----|---------|-------|-------|---|--|--|---|--------|
| 01   |  | 5372 X  | 5372   | -0- | -0- B   | -0-   | 5372  | 3 |  |  | N | -0-    |
| 02   |  | 4648 X  | 4035   | -0- | -613 B  | -0-   | 4035  | 3 |  |  | N | -0-    |
| 03   |  | 5259 X  | 5259   | -0- | -0- B   | -0-   | 5259  | 3 |  |  | N | -0-    |
| 04   |  | 4980 X  | 4779   | -0- | -201 B  | -0-   | 4779  | 3 |  |  | N | -0-    |
| 05   |  | 5146 X  | 5069   | -0- | -77 B   | -0-   | 5069  | 3 |  |  | N | -0-    |
| 06   |  | 4980 X  | 4690   | -0- | -290 B  | -0-   | 4690  | 3 |  |  | N | -0-    |
| 07   |  | 15686 X | 15686  | -0- | -0- B   | -0-   | 15686 | 2 |  |  | N | -0-    |
| 08   |  | 5146 X  | 5020   | -0- | -126 B  | -0-   | 5020  | 2 |  |  | N | -0-    |
| 09   |  | 0       | 4918   | -0- | 4918 B  | 4918  | 4918  | 2 |  |  | N | -0-    |
| 10   |  | 0       | 5192   | -0- | 5192 B  | 10110 | 5192  | 2 |  |  | N | -0-    |
| 11   |  | 0       | 3210   | -0- | 3210 B  | 13320 | 3210  | 2 |  |  | N | -0-    |
| 12   |  | 5146 X  | NO RPT | -0- | -5146 B | 8174  |       |   |  |  | N | NO RPT |

TOTAL GAS PROD: 63,230 TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| WORTHY "A" UNIT WELL #: 11 RRCID -> 252575 COMPL. DATE 11/06/2009 TOTAL DEPTH 12938 PERF. 9569 - 12760 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                    | -0-         |
| 02   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                    | -0-         |
| 03   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                    | -0-         |
| 04   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                    | -0-         |
| 05   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                    | -0-         |
| 06   |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N | -0-       |                    |                    | -0-         |
| 07   |   | 691 N      | 691      | -0-                     | -0- B                | -0-                     | 49    | 1                   | 642   | 2                   | N | -0-       |                    |                    | -0-         |
| 08   |   | 891 N      | 891      | -0-                     | -0- B                | -0-                     | 891   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 09   |   | 0          | 797      | -0-                     | 797 B                | 797                     | 797   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 10   |   | 0          | 785      | -0-                     | 785 B                | 1582                    | 785   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 11   |   | 0          | 768      | -0-                     | 768 B                | 2350                    | 768   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 12   |   | 837 N      | NO RPT   | -0-                     | -837 B               | 1513                    |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:  |   |            | 3,932    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

| WORTHY "A" UNIT WELL #: 6 RRCID -> 252920 COMPL. DATE 06/24/2009 TOTAL DEPTH 14200 PERF.13860 - 13920 |  |        |        |     |         |                        |      |   |      |   |   |        |   |  |     |
|---|--|--------|--------|-----|---------|------------------------|------|---|------|---|---|--------|---|--|-----|
| 01  |  | 9052 X | 8137   | -0- | -915 B  | -0-                    | 8137 | 3 |      |   | N | -0-    |   |  | -0- |
| 02  |  | 8064 X | 6395   | -0- | -1669 B | -0-                    | 6395 | 3 |      |   | N | -0-    |   |  | -0- |
| 03  |  | 8711 X | 7660   | -0- | -1051 B | -0-                    | 7660 | 3 |      |   | N | -0-    |   |  | -0- |
| 04  |  | 8220 X | 7791   | -0- | -429 B  | -0-                    | 7791 | 3 |      |   | N | -0-    |   |  | -0- |
| 05  |  | 8494 X | 8315   | -0- | -179 B  | -0-                    | 8314 | 3 | 1    | 9 | N | 1      | 1 |  | -0- |
| 06  |  | 7995 X | 7995   | -0- | -0- B   | -0-                    | 7995 | 3 |      |   | N | -0-    |   |  | -0- |
| 07  |  | 8205 X | 8205   | -0- | -0- B   | -0-                    | 582  | 1 | 7623 | 2 | N | -0-    |   |  | -0- |
| 08  |  | 8308 X | 8195   | -0- | -113 B  | -0-                    | 8195 | 2 |      |   | N | -0-    |   |  | -0- |
| 09  |  | 0      | 7868   | -0- | 7868 B  | 7868                   | 7868 | 2 |      |   | N | -0-    |   |  | -0- |
| 10  |  | 0      | 7997   | -0- | 7997 B  | 15865                  | 7997 | 2 |      |   | N | -0-    |   |  | -0- |
| 11  |  | 0      | 7624   | -0- | 7624 B  | 23489                  | 7624 | 2 |      |   | N | -0-    |   |  | -0- |
| 12  |  | 8215 X | NO RPT | -0- | -8215 B | 15274                  |      |   |      |   | N | NO RPT |   |  | -0- |
| TOTAL GAS PROD:   |  |        | 86,182 |     |         | TOTAL CONDENSATE PROD: |      |   | 1    |   |   |        |   |  |     |

| BEDDINGFIELD WELL #: 2 RRCID -> 272856 COMPL. DATE 01/18/2014 TOTAL DEPTH 15500 PERF.13756 - 13778 |  |        |        |     |         |                        |      |   |      |   |   |        |  |  |     |
|--|--|--------|--------|-----|---------|------------------------|------|---|------|---|---|--------|--|--|-----|
| 01   |  | 3465 X | 3465   | -0- | -0- B   | -0-                    | 3465 | 3 |      |   | N | -0-    |  |  | -0- |
| 02   |  | 4228 X | 1444   | -0- | -2784 B | -0-                    | 1444 | 3 |      |   | N | -0-    |  |  | -0- |
| 03   |  | 4681 X | 533    | -0- | -4148 B | -0-                    | 533  | 3 |      |   | N | -0-    |  |  | -0- |
| 04   |  | 4530 X | 771    | -0- | -3759 B | -0-                    | 771  | 3 |      |   | N | -0-    |  |  | -0- |
| 05   |  | 4681 X | 1034   | -0- | -3647 B | -0-                    | 1034 | 3 |      |   | N | -0-    |  |  | -0- |
| 06   |  | 3360 X | 145    | -0- | -3215 B | -0-                    | 145  | 3 |      |   | N | -0-    |  |  | -0- |
| 07   |  | 6410 X | 6410   | -0- | -0- B   | -0-                    | 6410 | 2 |      |   | N | -0-    |  |  | -0- |
| 08   |  | 5716 X | 5716   | -0- | -0- B   | -0-                    | 26   | 1 | 5690 | 2 | N | -0-    |  |  | -0- |
| 09   |  | 0      | 4378   | -0- | 4378 B  | 4378                   | 4378 | 2 |      |   | N | -0-    |  |  | -0- |
| 10   |  | 0      | 4491   | -0- | 4491 B  | 8869                   | 4491 | 2 |      |   | N | -0-    |  |  | -0- |
| 11   |  | 0      | 4413   | -0- | 4413 B  | 13282                  | 4413 | 2 |      |   | N | -0-    |  |  | -0- |
| 12   |  | 4681 X | NO RPT | -0- | -4681 B | 8601                   |      |   |      |   | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 32,800 |     |         | TOTAL CONDENSATE PROD: |      |   | -0-  |   |   |        |  |  |     |

| -----   |     |            |          |                         |                      |                         |       |                     |       |                     |   |             |     |
|---|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|-----|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON              |     |            |          |                         |                      |                         |       |                     |       |                     |   |             |     |
| FLETCHER OPERATING, LLC 273611  |     |            |          |                         |                      |                         |       |                     |       |                     |   |             |     |
| JOHNSON, A.B. WELL #: 3 RRCID -> 183238 COMPL. DATE 02/17/2001 TOTAL DEPTH 14020 PERF.13300 - 13568 |     |            |          |                         |                      |                         |       |                     |       |                     |   |             |     |
| M   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |     |
|   |     |            |          |                         |                      |                         |       |                     |       |                     |   |             |     |
| 01  |     | 155 N      | 59       | -0-                     | -96 B                | -0-                     | 10    | 1                   | 49    | 2                   | Y | -0-         |     |
| 02  |     | 38 N       | 38       | -0-                     | -0- B                | -0-                     | 7     | 1                   | 31    | 2                   | Y | -0-         |     |
| 03  |     | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-         |     |
| 04  |     | 60 N       | -0-      | -0-                     | -60 B                | -0-                     |       |                     |       |                     | Y | -0-         |     |
| 05  |     | 31 N       | -0-      | -0-                     | -31 B                | -0-                     |       |                     |       |                     | Y | -0-         |     |
| 06  |     | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-         |     |
| 07  |     | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-         |     |
| 08  | DLQ | G-10       | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-         |     |
| 09  | DLQ | G-10       | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-         |     |
| 10  | DLQ | G-10       | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | Y | -0-         |     |
| 11  | DLQ | G-10       | 29       | -0-                     | 29 B                 | 29                      | 6     | 1                   | 23    | 2                   | Y | -0-         |     |
| 12  | DLQ | G-10       | NO RPT   | -0-                     | -0- B                | 29                      |       |                     |       |                     | Y | NO RPT      |     |
| TOTAL GAS PROD:   |     |            | 126      | TOTAL CONDENSATE PROD:  |                      |                         |       |                     |       |                     |   |             | -0- |

| -----  |     |            |          |                         |                      |                         |       |                     |       |                     |   |             |     |
|--|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|-----|
| "CORBY" NO. 1 GAS UNIT WELL #: 2 RRCID -> 183751 COMPL. DATE 07/09/2001 TOTAL DEPTH 14100 PERF.13913 - 13950 |     |            |          |                         |                      |                         |       |                     |       |                     |   |             |     |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |     |
|  |     |            |          |                         |                      |                         |       |                     |       |                     |   |             |     |
| 01   |     | 496 N      | 380      | -0-                     | -116 B               | -0-                     | 73    | 1                   | 307   | 2                   | Y | -0-         |     |
| 02   |     | 1142 N     | 1142     | -0-                     | -0- B                | -0-                     | 276   | 1                   | 866   | 2                   | Y | -0-         |     |
| 03   |     | 3827 X     | 3827     | -0-                     | -0- B                | -0-                     | 1520  | 1                   | 2307  | 3                   | Y | -0-         |     |
| 04   |     | 2117 N     | 2117     | -0-                     | -0- B                | -0-                     | 219   | 1                   | 1898  | 2                   | Y | -0-         |     |
| 05   |     | 1271 N     | 1030     | -0-                     | -241 B               | -0-                     | 122   | 1                   | 908   | 2                   | Y | -0-         |     |
| 06   |     | 1367 N     | 1367     | -0-                     | -0- B                | -0-                     | 174   | 1                   | 1193  | 2                   | Y | -0-         |     |
| 07   |     | 2263 X     | 844      | -0-                     | -1419 B              | -0-                     | 79    | 1                   | 765   | 2                   | Y | -0-         |     |
| 08   | DLQ | G-10       | 539      | -0-                     | 539 B                | 539                     | 105   | 1                   | 434   | 2                   | Y | -0-         |     |
| 09   | DLQ | G-10       | 1315     | -0-                     | 1315 B               | 1854                    | 673   | 1                   | 642   | 2                   | Y | -0-         |     |
| 10   |     | 2998 X     | 1144     | -0-                     | -1854 B              | -0-                     | 580   | 1                   | 564   | 2                   | Y | -0-         |     |
| 11   |     | 0          | 706      | -0-                     | 706 B                | 706                     | 207   | 1                   | 499   | 2                   | Y | -0-         |     |
| 12   |     | 837 X      | NO RPT   | -0-                     | -837 B               | -0-                     |       |                     |       |                     | Y | NO RPT      |     |
| TOTAL GAS PROD:  |     |            | 14,411   | TOTAL CONDENSATE PROD:  |                      |                         |       |                     |       |                     |   |             | -0- |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |     |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|-----|
| JOHNSON, A. B. WELL #: 6 RRCID -> 247912 COMPL. DATE 02/03/2009 TOTAL DEPTH 15600 PERF.13822 - 13836 |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |     |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |     |
|  |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |     |
| 01   |   | 596 N      | 596      | -0-                     | -0- B                | -0-                     | 129   | 1                   | 467   | 2                   | N | -0-         |     |
| 02   |   | 616 N      | 616      | -0-                     | -0- B                | -0-                     | 177   | 1                   | 439   | 2                   | N | -0-         |     |
| 03   |   | 587 N      | 587      | -0-                     | -0- B                | -0-                     | 537   | 1                   | 50    | 2                   | N | -0-         |     |
| 04   |   | 510 N      | 321      | -0-                     | -189 B               | -0-                     | 52    | 1                   | 269   | 2                   | N | -0-         |     |
| 05   |   | 527 N      | 499      | -0-                     | -28 B                | -0-                     | 91    | 1                   | 408   | 2                   | N | -0-         |     |
| 06   |   | 677 N      | 677      | -0-                     | -0- B                | -0-                     | 100   | 1                   | 577   | 2                   | N | -0-         |     |
| 07   |   | 595 N      | 595      | -0-                     | -0- B                | -0-                     | 53    | 1                   | 542   | 2                   | N | -0-         |     |
| 08   |   | 598 N      | 598      | -0-                     | -0- B                | -0-                     | 151   | 1                   | 447   | 2                   | N | -0-         |     |
| 09   |   | 603 N      | 603      | -0-                     | -0- B                | -0-                     | 366   | 1                   | 237   | 2                   | N | -0-         |     |
| 10   |   | 0          | 472      | -0-                     | 472 B                | 472                     | 395   | 1                   | 77    | 2                   | N | -0-         |     |
| 11   |   | 0          | 1742     | -0-                     | 1742 B               | 2214                    | 454   | 1                   | 1288  | 2                   | N | -0-         |     |
| 12   |   | 0 N        | NO RPT   | -0-                     | -0- B                | 2214                    |       |                     |       |                     | N | NO RPT      |     |
| TOTAL GAS PROD:  |   |            | 7,306    | TOTAL CONDENSATE PROD:  |                      |                         |       |                     |       |                     |   |             | -0- |

| -----   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
|---|------------|----------|-------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON              |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| FULLSPIKE ENERGY LLC 289935   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| NOEY GAS UNIT WELL #: 1 RRCID -> 215337 COMPL. DATE 02/24/2005 TOTAL DEPTH 15500 PERF.13648 - 13938 |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| 01  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 02  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 03  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 04  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 05  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 06  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 07  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 08  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 09  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 10  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 11  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 12  | 14B DENY   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| -----   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| TOTAL GAS PROD: -0-   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| TOTAL CONDENSATE PROD: -0-  |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |

| -----   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
|---|------------|----------|-------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| PENDOLINO RESOURCES, LLC 651163   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| KUSSY, R. A. ET AL UNIT WELL #: 1 RRCID -> 098133 COMPL. DATE 02/17/1982 TOTAL DEPTH 14034 PERF.13604 - 13908 |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| 01  | 0 N        | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 02  | 0 N        | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 03  | 0 N        | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 04  | 14B2 EXT   | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 05  | 14B2 EXT   | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 06  | 14B2 EXT   | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 07  | 14B2 EXT   | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 08  | 14B2 EXT   | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 09  | 14B2 EXT   | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 10  | 14B2 EXT   | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 11  | 14B2 EXT   | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| 12  | T. A.      | NO RPT   | -0-         | -0-                   | B                       | -0-   |                     |            | N | NO RPT    |                         |            | -0-         |
| -----   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| TOTAL GAS PROD: -0-   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| TOTAL CONDENSATE PROD: -0-  |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |

| -----   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
|---|------------|----------|-------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| SULPHUR RIVER EXPLORATION, INC. 828880  |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| GARRETT TRUST WELL #: 1 RRCID -> 219289 COMPL. DATE 04/15/2006 TOTAL DEPTH 16600 PERF.13794 - 14156 |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| 01  | 310 N      | -0-      | -0-         | -310                  | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 02  | 308 N      | -0-      | -0-         | -308                  | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 03  | 155 N      | -0-      | -0-         | -155                  | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 04  | 0 N        | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 05  | 0 N        | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 06  | 0 N        | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 07  | 0 N        | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 08  | 0 N        | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 09  | 0 N        | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 10  | 0          | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 11  | 0          | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 12  | 0          | -0-      | -0-         | -0-                   | B                       | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| -----   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| TOTAL GAS PROD: -0-   |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |
| TOTAL CONDENSATE PROD: -0-  |            |          |             |                       |                         |       |                     |            |   |           |                         |            |             |

| -----   |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|---------------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON          |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
| VALENCE OPERATING COMPANY 881167  |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
| HOLMES "A" WELL #: 1 RRCID -> 147709 COMPL. DATE 12/11/1996 TOTAL DEPTH 14966 PERF. 9154 - 9398 |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
| 01  |   | 1178 N     | 683      | -0-                     | -495 B                | -0-                     | 683   | 2                   |            | Y | -0-       |                           |                           | 8           |
| 02  |   | 728 N      | 654      | -0-                     | -74 B                 | -0-                     | 654   | 2                   |            | Y | -0-       |                           |                           | 8           |
| 03  |   | 744 N      | 719      | -0-                     | -25 B                 | -0-                     | 719   | 2                   |            | Y | -0-       |                           |                           | 8           |
| 04  |   | 891 N      | 891      | -0-                     | -0- B                 | -0-                     | 891   | 2                   |            | Y | -0-       |                           |                           | 8           |
| 05  |   | 732 N      | 732      | -0-                     | -0- B                 | -0-                     | 732   | 2                   |            | Y | -0-       |                           |                           | 8           |
| 06  |   | 868 N      | 868      | -0-                     | -0- B                 | -0-                     | 868   | 2                   |            | Y | -0-       |                           |                           | 8           |
| 07  |   | 930 N      | 862      | -0-                     | -68 B                 | -0-                     | 862   | 2                   |            | Y | -0-       |                           |                           | 8           |
| 08  |   | 931 N      | 931      | -0-                     | -0- B                 | -0-                     | 931   | 2                   |            | Y | -0-       |                           |                           | 8           |
| 09  |   | 0          | 987      | -0-                     | 987 B                 | 987                     | 987   | 2                   |            | Y | -0-       |                           |                           | 8           |
| 10  |   | 0          | 1154     | -0-                     | 1154 B                | 2141                    | 1154  | 2                   |            | Y | -0-       |                           |                           | 8           |
| 11  |   | 0          | 1180     | -0-                     | 1180 B                | 3321                    | 1180  | 2                   |            | Y | -0-       |                           |                           | 8           |
| 12  |   | 0          | 1218     | -0-                     | 1218 B                | 4539                    | 1218  | 2                   |            | Y | -0-       |                           |                           | 8           |
| TOTAL GAS PROD:   |   | 10,879     |          | TOTAL CONDENSATE PROD:  |                       | -0-                     |       |                     |            |   |           |                           |                           |             |

| -----   |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|---------------------------|-------------|
| VINLAND TEXAS SERVICES LLC 886099   |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
| MCASHAN WELL #: 3 RRCID -> 131097 COMPL. DATE 07/30/2005 TOTAL DEPTH 14822 PERF.14168 - 14474 |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
| 01  |   | 11501 X    | 2569     | -0-                     | -8932 B               | -0-                     | 2569  | 2                   |            | N | -0-       |                           |                           | -0-         |
| 02  |   | 10388 X    | 1383     | -0-                     | -9005 B               | -0-                     | 1383  | 2                   |            | N | -0-       |                           |                           | -0-         |
| 03  |   | 11501 X    | 2099     | -0-                     | -9402 B               | -0-                     | 2099  | 2                   |            | N | -0-       |                           |                           | -0-         |
| 04  |   | 9090 X     | 2259     | -0-                     | -6831 B               | -0-                     | 2259  | 2                   |            | N | -0-       |                           |                           | -0-         |
| 05  |   | 3162 X     | 2995     | -0-                     | -167 B                | -0-                     | 2995  | 2                   |            | N | -0-       |                           |                           | -0-         |
| 06  |   | 3181 X     | 3181     | -0-                     | -0- B                 | -0-                     | 3181  | 2                   |            | N | -0-       |                           |                           | -0-         |
| 07  |   | 2867 X     | 2867     | -0-                     | -0- B                 | -0-                     | 2867  | 2                   |            | N | -0-       |                           |                           | -0-         |
| 08  |   | 4077 X     | 4077     | -0-                     | -0- B                 | -0-                     | 4077  | 2                   |            | N | -0-       |                           |                           | -0-         |
| 09  |   | 3838 X     | 3838     | -0-                     | -0- B                 | -0-                     | 3838  | 2                   |            | N | -0-       |                           |                           | -0-         |
| 10  |   | 0          | 5102     | -0-                     | 5102 B                | 5102                    | 5102  | 2                   |            | N | -0-       |                           |                           | -0-         |
| 11  |   | 0          | 7530     | -0-                     | 7530 B                | 12632                   | 7530  | 2                   |            | N | -0-       |                           |                           | -0-         |
| 12  |   | 0          | 7063     | -0-                     | 7063 B                | 19695                   | 7063  | 2                   |            | N | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:   |   | 44,963     |          | TOTAL CONDENSATE PROD:  |                       | -0-                     |       |                     |            |   |           |                           |                           |             |

| -----   |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|---------------------------|-------------|
| HUNTER GAS UNIT WELL #: 6 RRCID -> 168947 COMPL. DATE 01/10/1998 TOTAL DEPTH 15000 PERF.14572 - 14694 |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |                           |             |
| 01  |   | 24628 X    | 24628    | -0-                     | -0- B                 | -0-                     | 24628 | 2                   |            | N | -0-       |                           |                           | -0-         |
| 02  |   | 27015 X    | 27015    | -0-                     | -0- B                 | -0-                     | 27015 | 2                   |            | N | -0-       |                           |                           | -0-         |
| 03  |   | 25617 X    | 25617    | -0-                     | -0- B                 | -0-                     | 25617 | 2                   |            | N | -0-       |                           |                           | -0-         |
| 04  |   | 27364 X    | 27364    | -0-                     | -0- B                 | -0-                     | 27364 | 2                   |            | N | -0-       |                           |                           | -0-         |
| 05  |   | 21060 X    | 21060    | -0-                     | -0- B                 | -0-                     | 21060 | 2                   |            | N | -0-       |                           |                           | -0-         |
| 06  |   | 27951 X    | 27951    | -0-                     | -0- B                 | -0-                     | 27951 | 2                   |            | N | -0-       |                           |                           | -0-         |
| 07  |   | 30508 X    | 30508    | -0-                     | -0- B                 | -0-                     | 30508 | 2                   |            | N | -0-       |                           |                           | -0-         |
| 08  |   | 30336 X    | 30336    | -0-                     | -0- B                 | -0-                     | 30336 | 2                   |            | N | -0-       |                           |                           | -0-         |
| 09  |   | 25536 X    | 25536    | -0-                     | -0- B                 | -0-                     | 25536 | 2                   |            | N | -0-       |                           |                           | -0-         |
| 10  |   | 0          | 27340    | -0-                     | 27340 B               | 27340                   | 27340 | 2                   |            | N | -0-       |                           |                           | -0-         |
| 11  |   | 0          | 25389    | -0-                     | 25389 B               | 52729                   | 25389 | 2                   |            | N | -0-       |                           |                           | -0-         |
| 12  |   | 0          | 23042    | -0-                     | 23042 B               | 75771                   | 23042 | 2                   |            | N | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:   |   | 315,786    |          | TOTAL CONDENSATE PROD:  |                       | -0-                     |       |                     |            |   |           |                           |                           |             |

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// |          | 06476 300 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: LEON                           |   |           |                         |            |             |
|---|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| WEATHERLY OIL & GAS, LLC                  |          | 902815    |                         |                      |                         |                        |                     |                                      |   |           |                         |            |             |
| BALDWIN                                   |          | WELL #: 1 |                         | RRCID -> 257350      |                         | COMPL. DATE 03/23/2007 |                     | TOTAL DEPTH 16700 PERF.15459 - 16422 |   |           |                         |            |             |
| M   | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 02  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 03  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 04  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 05  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 06  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 07  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 08  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 09  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 10  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 11  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 12  | 14B DENY | NO RPT    | -0-                     | -0- B                | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| XTO ENERGY INC. |       | 945936    |     | RRCID -> 084114 |     | COMPL. DATE 01/31/2009 |   | TOTAL DEPTH 14950 PERF.12993 - 13428 |   |     |  |  |     |
|-----------------|-------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| KING, GAIL      |       | WELL #: 2 |     |                 |     |                        |   |                                      |   |     |  |  |     |
| 01              | 31 N  | -0-       | -0- | -31 B           | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 02              | 196 N | -0-       | -0- | -196 B          | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 03              | 391 N | 391       | -0- | -0- B           | -0- | 391                    | 2 |                                      | N | -0- |  |  | -0- |
| 04              | 181 N | 181       | -0- | -0- B           | -0- | 181                    | 2 |                                      | N | -0- |  |  | -0- |
| 05              | 124 N | 124       | -0- | -0- B           | -0- | 124                    | 2 |                                      | N | -0- |  |  | -0- |
| 06              | 210 N | -0-       | -0- | -210 B          | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 07              | 186 N | 165       | -0- | -21 B           | -0- | 165                    | 2 |                                      | N | -0- |  |  | -0- |
| 08              | 124 N | -0-       | -0- | -124 B          | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 09              | 0 N   | -0-       | -0- | -0- B           | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 10              | 0     | -0-       | -0- | -0- B           | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 11              | 0     | -0-       | -0- | -0- B           | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 12              | 0     | -0-       | -0- | -0- B           | -0- |                        |   |                                      | N | -0- |  |  | -0- |

TOTAL GAS PROD: 861 TOTAL CONDENSATE PROD: -0-

| VARIBUS |       | WELL #: 3 |     | RRCID -> 135488 |      | COMPL. DATE 07/20/2013 |   | TOTAL DEPTH 14760 PERF.11938 - 12996 |   |     |  |  |     |
|---------|-------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01      | 558 N | 461       | -0- | -97 B           | -0-  | 461                    | 2 |                                      | N | -0- |  |  | -0- |
| 02      | 448 N | 394       | -0- | -54 B           | -0-  | 394                    | 2 |                                      | N | -0- |  |  | -0- |
| 03      | 465 N | 428       | -0- | -37 B           | -0-  | 428                    | 2 |                                      | N | -0- |  |  | -0- |
| 04      | 450 N | 427       | -0- | -23 B           | -0-  | 427                    | 2 |                                      | N | -0- |  |  | -0- |
| 05      | 434 N | 432       | -0- | -2 B            | -0-  | 432                    | 2 |                                      | N | -0- |  |  | -0- |
| 06      | 420 N | 359       | -0- | -61 B           | -0-  | 359                    | 2 |                                      | N | -0- |  |  | -0- |
| 07      | 434 N | 364       | -0- | -70 B           | -0-  | 364                    | 2 |                                      | N | -0- |  |  | -0- |
| 08      | 434 N | 363       | -0- | -71 B           | -0-  | 363                    | 2 |                                      | N | -0- |  |  | -0- |
| 09      | 360 N | 349       | -0- | -11 B           | -0-  | 349                    | 2 |                                      | N | -0- |  |  | -0- |
| 10      | 0     | 364       | -0- | 364 B           | 364  | 364                    | 2 |                                      | N | -0- |  |  | -0- |
| 11      | 0     | 346       | -0- | 346 B           | 710  | 346                    | 2 |                                      | N | -0- |  |  | -0- |
| 12      | 0     | 347       | -0- | 347 B           | 1057 | 347                    | 2 |                                      | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,634 TOTAL CONDENSATE PROD: -0-

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 HUNTER GAS UNIT WELL #: 3 RRCID -> 140089 COMPL. DATE 10/01/2013 TOTAL DEPTH 14880 PERF.12053 - 13021

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C   | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|--------------------|--------------------|-----|-----------|--------------------|--------------------|----------------------------|
| 01              |   | 434 N      | 295      | -0-                     | -139 B               | -0-                     | 3 1                | 292 2              | N                  | -0- | -0-       |                    |                    | -0-                        |
| 02              |   | 470 N      | 470      | -0-                     | -0- B                | -0-                     | 5 1                | 465 2              | N                  | -0- | -0-       |                    |                    | -0-                        |
| 03              |   | 341 N      | 219      | -0-                     | -122 B               | -0-                     | 219 2              |                    | N                  | -0- | -0-       |                    |                    | -0-                        |
| 04              |   | 359 N      | 359      | -0-                     | -0- B                | -0-                     | 359 2              |                    | N                  | -0- | -0-       |                    |                    | -0-                        |
| 05              |   | 527 N      | 272      | -0-                     | -255 B               | -0-                     | 272 2              |                    | N                  | -0- | -0-       |                    |                    | -0-                        |
| 06              |   | 238 N      | 238      | -0-                     | -0- B                | -0-                     | 238 2              |                    | N                  | -0- | -0-       |                    |                    | -0-                        |
| 07              |   | 372 N      | 275      | -0-                     | -97 B                | -0-                     | 275 2              |                    | N                  | -0- | -0-       |                    |                    | -0-                        |
| 08              |   | 279 N      | 219      | -0-                     | -60 B                | -0-                     | 219 2              |                    | N                  | -0- | -0-       |                    |                    | -0-                        |
| 09              |   | 303 N      | 303      | -0-                     | -0- B                | -0-                     | 303 2              |                    | N                  | -0- | -0-       |                    |                    | -0-                        |
| 10              |   | 0          | 116      | -0-                     | 116 B                | 116                     | 116 2              |                    | N                  | -0- | -0-       |                    |                    | -0-                        |
| 11              |   | 0          | 312      | -0-                     | 312 B                | 428                     | 312 2              |                    | N                  | -0- | -0-       |                    |                    | -0-                        |
| 12              |   | 0          | 230      | -0-                     | 230 B                | 658                     | 230 2              |                    | N                  | -0- | -0-       |                    |                    | -0-                        |
| TOTAL GAS PROD: |   |            | 3,308    |                         |                      |                         |                    |                    |                    |     |           |                    |                    |                            |
|                 |   |            |          |                         |                      |                         |                    |                    |                    |     |           |                    |                    | TOTAL CONDENSATE PROD: -0- |

FOUNTAIN WELL #: 1 RRCID -> 159658 COMPL. DATE 04/21/1996 TOTAL DEPTH 14379 PERF.14238 - 14358

|                 |  |        |        |     |        |       |        |  |   |     |     |  |  |                            |
|-----------------|--|--------|--------|-----|--------|-------|--------|--|---|-----|-----|--|--|----------------------------|
| 01              |  | 4232 X | 4232   | -0- | -0- B  | -0-   | 4232 2 |  | N | -0- | -0- |  |  | -0-                        |
| 02              |  | 4000 X | 4000   | -0- | -0- B  | -0-   | 4000 2 |  | N | -0- | -0- |  |  | -0-                        |
| 03              |  | 4154 X | 4147   | -0- | -7 B   | -0-   | 4147 2 |  | N | -0- | -0- |  |  | -0-                        |
| 04              |  | 4020 X | 3658   | -0- | -362 B | -0-   | 3658 2 |  | N | -0- | -0- |  |  | -0-                        |
| 05              |  | 4236 X | 4236   | -0- | -0- B  | -0-   | 4236 2 |  | N | -0- | -0- |  |  | -0-                        |
| 06              |  | 4096 X | 4096   | -0- | -0- B  | -0-   | 4096 2 |  | N | -0- | -0- |  |  | -0-                        |
| 07              |  | 4193 X | 4193   | -0- | -0- B  | -0-   | 4193 2 |  | N | -0- | -0- |  |  | -0-                        |
| 08              |  | 4282 X | 4282   | -0- | -0- B  | -0-   | 4282 2 |  | N | -0- | -0- |  |  | -0-                        |
| 09              |  | 4022 X | 4022   | -0- | -0- B  | -0-   | 4022 2 |  | N | -0- | -0- |  |  | -0-                        |
| 10              |  | 0      | 4060   | -0- | 4060 B | 4060  | 4060 2 |  | N | -0- | -0- |  |  | -0-                        |
| 11              |  | 0      | 4006   | -0- | 4006 B | 8066  | 4006 2 |  | N | -0- | -0- |  |  | -0-                        |
| 12              |  | 0      | 4192   | -0- | 4192 B | 12258 | 4192 2 |  | N | -0- | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 49,124 |     |        |       |        |  |   |     |     |  |  |                            |
|                 |  |        |        |     |        |       |        |  |   |     |     |  |  | TOTAL CONDENSATE PROD: -0- |

FOUNTAIN WELL #: 2 RRCID -> 166605 COMPL. DATE 10/20/1997 TOTAL DEPTH 14728 PERF.14603 - 14728

|                 |  |       |     |     |       |     |       |  |   |     |     |  |  |                            |
|-----------------|--|-------|-----|-----|-------|-----|-------|--|---|-----|-----|--|--|----------------------------|
| 01              |  | 7 N   | -0- | -0- | -7 B  | -0- |       |  | N | -0- | -0- |  |  | -0-                        |
| 02              |  | 188 N | 188 | -0- | -0- B | -0- | 188 2 |  | N | -0- | -0- |  |  | -0-                        |
| 03              |  | 7 N   | -0- | -0- | -7 B  | -0- |       |  | N | -0- | -0- |  |  | -0-                        |
| 04              |  | 0 N   | -0- | -0- | -0- B | -0- |       |  | N | -0- | -0- |  |  | -0-                        |
| 05              |  | 93 N  | -0- | -0- | -93 B | -0- |       |  | N | -0- | -0- |  |  | -0-                        |
| 06              |  | 0 N   | -0- | -0- | -0- B | -0- |       |  | N | -0- | -0- |  |  | -0-                        |
| 07              |  | 83 N  | 83  | -0- | -0- B | -0- | 83 2  |  | N | -0- | -0- |  |  | -0-                        |
| 08              |  | 0 N   | -0- | -0- | -0- B | -0- |       |  | N | -0- | -0- |  |  | -0-                        |
| 09              |  | 0 N   | -0- | -0- | -0- B | -0- |       |  | N | -0- | -0- |  |  | -0-                        |
| 10              |  | 0     | -0- | -0- | -0- B | -0- |       |  | N | -0- | -0- |  |  | -0-                        |
| 11              |  | 0     | -0- | -0- | -0- B | -0- |       |  | N | -0- | -0- |  |  | -0-                        |
| 12              |  | 0     | -0- | -0- | -0- B | -0- |       |  | N | -0- | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |       | 271 |     |       |     |       |  |   |     |     |  |  |                            |
|                 |  |       |     |     |       |     |       |  |   |     |     |  |  | TOTAL CONDENSATE PROD: -0- |

| -----  |   |            |          |             |                  |                        |                |                |     |      |                |         |
|--|---|------------|----------|-------------|------------------|------------------------|----------------|----------------|-----|------|----------------|---------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON       |   |            |          |             |                  |                        |                |                |     |      |                |         |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |                  |                        |                |                |     |      |                |         |
| BLAZEK WELL #: 5 RRCID -> 167520 COMPL. DATE 08/20/1998 TOTAL DEPTH 15135 PERF.14687 - 15135 |   |            |          |             |                  |                        |                |                |     |      |                |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS            | * DISPOSITIONS | * DISPOSITIONS | C   | COND | * DISPOSITIONS | EOM     |
|  |   |            |          | GAS LIFT(L) | (I) STATUS(CODE) | (-)UNDERAGE            | AMT CODE       | AMT CODE       | M   | PROD | AMT CODE       | BALANCE |
| 01   |   | 8851 X     | 8851     | -0-         | -0- B            | -0-                    | 236 1          | 8615 2         | N   | -0-  |                | -0-     |
| 02   |   | 7381 X     | 7381     | -0-         | -0- B            | -0-                    | 192 1          | 7189 2         | N   | -0-  |                | -0-     |
| 03   |   | 9331 X     | 9331     | -0-         | -0- B            | -0-                    | 244 1          | 9087 2         | N   | -0-  |                | -0-     |
| 04   |   | 8245 X     | 8245     | -0-         | -0- B            | -0-                    | 223 1          | 8022 2         | N   | -0-  |                | -0-     |
| 05   |   | 8734 X     | 8734     | -0-         | -0- B            | -0-                    | 242 1          | 8492 2         | N   | -0-  |                | -0-     |
| 06   |   | 3663 X     | 3663     | -0-         | -0- B            | -0-                    | 116 1          | 3547 2         | N   | -0-  |                | -0-     |
| 07   |   | 7524 X     | 7524     | -0-         | -0- B            | -0-                    | 217 1          | 7307 2         | N   | -0-  |                | -0-     |
| 08   |   | 7079 X     | 7079     | -0-         | -0- B            | -0-                    | 205 1          | 6874 2         | N   | -0-  |                | -0-     |
| 09   |   | 8708 X     | 8708     | -0-         | -0- B            | -0-                    | 241 1          | 8467 2         | N   | -0-  |                | -0-     |
| 10   |   | 0          | 5702     | -0-         | 5702 B           | 5702                   | 174 1          | 5528 2         | N   | -0-  |                | -0-     |
| 11   |   | 0          | 3201     | -0-         | 3201 B           | 8903                   | 117 1          | 3084 2         | N   | -0-  |                | -0-     |
| 12   |   | 0          | 2079     | -0-         | 2079 B           | 10982                  | 81 1           | 1998 2         | N   | -0-  |                | -0-     |
| TOTAL GAS PROD:  |   |            | 80,498   |             |                  | TOTAL CONDENSATE PROD: |                |                | -0- |      |                |         |

| -----   |  |       |       |     |       |                        |       |  |     |     |  |     |
|---|--|-------|-------|-----|-------|------------------------|-------|--|-----|-----|--|-----|
| REED "E" GAS UNIT WELL #: 4 RRCID -> 173939 COMPL. DATE 06/29/1999 TOTAL DEPTH 12900 PERF. 8747 - 12650 |  |       |       |     |       |                        |       |  |     |     |  |     |
| 01  |  | 124 N | 108   | -0- | -16 B | -0-                    | 108 2 |  | N   | -0- |  | -0- |
| 02  |  | 112 N | 85    | -0- | -27 B | -0-                    | 85 2  |  | N   | -0- |  | -0- |
| 03  |  | 124 N | 115   | -0- | -9 B  | -0-                    | 115 2 |  | N   | -0- |  | -0- |
| 04  |  | 132 N | 132   | -0- | -0- B | -0-                    | 132 2 |  | N   | -0- |  | -0- |
| 05  |  | 403 N | 403   | -0- | -0- B | -0-                    | 403 2 |  | N   | -0- |  | -0- |
| 06  |  | 276 N | 276   | -0- | -0- B | -0-                    | 276 2 |  | N   | -0- |  | -0- |
| 07  |  | 220 N | 220   | -0- | -0- B | -0-                    | 220 2 |  | N   | -0- |  | -0- |
| 08  |  | 186 N | 138   | -0- | -48 B | -0-                    | 138 2 |  | N   | -0- |  | -0- |
| 09  |  | 180 N | 140   | -0- | -40 B | -0-                    | 140 2 |  | N   | -0- |  | -0- |
| 10  |  | 0     | 158   | -0- | 158 B | 158                    | 158 2 |  | N   | -0- |  | -0- |
| 11  |  | 0     | 114   | -0- | 114 B | 272                    | 114 2 |  | N   | -0- |  | -0- |
| 12  |  | 0     | 124   | -0- | 124 B | 396                    | 124 2 |  | N   | -0- |  | -0- |
| TOTAL GAS PROD:   |  |       | 2,013 |     |       | TOTAL CONDENSATE PROD: |       |  | -0- |     |  |     |

| -----  |  |     |     |     |       |                        |  |  |     |     |  |     |
|--|--|-----|-----|-----|-------|------------------------|--|--|-----|-----|--|-----|
| BLAZEK WELL #: 4 RRCID -> 174884 COMPL. DATE 12/22/2014 TOTAL DEPTH 15073 PERF.12324 - 13570 |  |     |     |     |       |                        |  |  |     |     |  |     |
| 01   |  | 0 N | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| 02   |  | 0 N | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| 03   |  | 0 N | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| 04   |  | 0 N | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| 05   |  | 0 N | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| 06   |  | 0 N | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| 07   |  | 0 N | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| 08   |  | 0 N | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| 09   |  | 0 N | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| 10   |  | 0   | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| 11   |  | 0   | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| 12   |  | 0   | -0- | -0- | -0- B | -0-                    |  |  | N   | -0- |  | -0- |
| TOTAL GAS PROD:  |  |     | -0- |     |       | TOTAL CONDENSATE PROD: |  |  | -0- |     |  |     |



OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 REED "E" GAS UNIT WELL #: 5 RRCID -> 181552 COMPL. DATE 02/08/2001 TOTAL DEPTH 12930 PERF. 8752 - 12725

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 3069 X     | 995      | -0-                     | -2074 B              | -0-                     | 995   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 02              |   | 1904 X     | 1142     | -0-                     | -762 B               | -0-                     | 1142  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 03              |   | 2084 N     | 2084     | -0-                     | -0- B                | -0-                     | 2084  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 04              |   | 1295 N     | 1295     | -0-                     | -0- B                | -0-                     | 1295  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 05              |   | 1401 N     | 1401     | -0-                     | -0- B                | -0-                     | 1401  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 06              |   | 2558 N     | 2558     | -0-                     | -0- B                | -0-                     | 2558  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 07              |   | 2514 N     | 2514     | -0-                     | -0- B                | -0-                     | 2514  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 08              |   | 1395 N     | 1199     | -0-                     | -196 B               | -0-                     | 1199  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 09              |   | 2550 N     | 1273     | -0-                     | -1277 B              | -0-                     | 1273  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 10              |   | 0          | 713      | -0-                     | 713 B                | 713                     | 713   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 11              |   | 0          | 1454     | -0-                     | 1454 B               | 2167                    | 1454  | 2                   |            | N | -0-                    |                         |            | -0-         |
| 12              |   | 0          | 1688     | -0-                     | 1688 B               | 3855                    | 1688  | 2                   |            | N | -0-                    |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 18,316   |                         |                      |                         |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |                         |                      |                         |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |

COOK, LOUISE WELL #: 2 RRCID -> 187566 COMPL. DATE 12/28/2001 TOTAL DEPTH 13986 PERF.13349 - 13834

|                 |  |        |        |     |        |      |      |   |  |   |                        |     |  |    |
|-----------------|--|--------|--------|-----|--------|------|------|---|--|---|------------------------|-----|--|----|
| 01              |  | 1989 X | 1989   | -0- | -0- B  | -0-  | 1989 | 2 |  | N | -0-                    |     |  | 21 |
| 02              |  | 1359 X | 1359   | -0- | -0- B  | -0-  | 1359 | 2 |  | N | -0-                    |     |  | 21 |
| 03              |  | 1961 X | 1961   | -0- | -0- B  | -0-  | 1961 | 2 |  | N | -0-                    |     |  | 21 |
| 04              |  | 1754 X | 1754   | -0- | -0- B  | -0-  | 1754 | 2 |  | N | -0-                    |     |  | 21 |
| 05              |  | 1867 X | 1867   | -0- | -0- B  | -0-  | 1867 | 2 |  | N | -0-                    |     |  | 21 |
| 06              |  | 1707 X | 1707   | -0- | -0- B  | -0-  | 1707 | 2 |  | N | -0-                    |     |  | 21 |
| 07              |  | 1951 X | 1951   | -0- | -0- B  | -0-  | 1951 | 2 |  | N | -0-                    |     |  | 21 |
| 08              |  | 1878 X | 1878   | -0- | -0- B  | -0-  | 1878 | 2 |  | N | -0-                    |     |  | 21 |
| 09              |  | 1308 X | 1308   | -0- | -0- B  | -0-  | 1308 | 2 |  | N | -0-                    |     |  | 21 |
| 10              |  | 0      | 2039   | -0- | 2039 B | 2039 | 2039 | 2 |  | N | -0-                    |     |  | 21 |
| 11              |  | 0      | 1896   | -0- | 1896 B | 3935 | 1896 | 2 |  | N | -0-                    |     |  | 21 |
| 12              |  | 0      | 1927   | -0- | 1927 B | 5862 | 1927 | 2 |  | N | -0-                    |     |  | 21 |
| TOTAL GAS PROD: |  |        | 21,636 |     |        |      |      |   |  |   |                        |     |  |    |
|                 |  |        |        |     |        |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |    |

EPPES WELL #: 2 RRCID -> 189053 COMPL. DATE 03/29/2002 TOTAL DEPTH 13340 PERF.11748 - 12707

|                 |  |       |       |     |        |      |     |   |  |   |                        |     |  |     |
|-----------------|--|-------|-------|-----|--------|------|-----|---|--|---|------------------------|-----|--|-----|
| 01              |  | 868 N | 868   | -0- | -0- B  | -0-  | 868 | 2 |  | N | -0-                    |     |  | -0- |
| 02              |  | 868 N | 810   | -0- | -58 B  | -0-  | 810 | 2 |  | N | -0-                    |     |  | -0- |
| 03              |  | 992 N | 793   | -0- | -199 B | -0-  | 793 | 2 |  | N | -0-                    |     |  | -0- |
| 04              |  | 840 N | 697   | -0- | -143 B | -0-  | 697 | 2 |  | N | -0-                    |     |  | -0- |
| 05              |  | 899 N | 691   | -0- | -208 B | -0-  | 691 | 2 |  | N | -0-                    |     |  | -0- |
| 06              |  | 780 N | 733   | -0- | -47 B  | -0-  | 733 | 2 |  | N | -0-                    |     |  | -0- |
| 07              |  | 769 N | 769   | -0- | -0- B  | -0-  | 769 | 2 |  | N | -0-                    |     |  | -0- |
| 08              |  | 745 N | 745   | -0- | -0- B  | -0-  | 745 | 2 |  | N | -0-                    |     |  | -0- |
| 09              |  | 720 N | 664   | -0- | -56 B  | -0-  | 664 | 2 |  | N | -0-                    |     |  | -0- |
| 10              |  | 0     | 676   | -0- | 676 B  | 676  | 676 | 2 |  | N | -0-                    |     |  | -0- |
| 11              |  | 0     | 591   | -0- | 591 B  | 1267 | 591 | 2 |  | N | -0-                    |     |  | -0- |
| 12              |  | 0     | 659   | -0- | 659 B  | 1926 | 659 | 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |       | 8,696 |     |        |      |     |   |  |   |                        |     |  |     |
|                 |  |       |       |     |        |      |     |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

| -----  |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON           |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| FULTON "A" WELL #: 3 RRCID -> 189577 COMPL. DATE 10/31/2004 TOTAL DEPTH 13484 PERF. 9083 - 12909 |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| 01   |   | 1178 N     | 1093     | -0-                     | -85 B                | -0-                    | 1091  | 2                   | 2          | 9 | N         | 2                         | 2 8          | -0-         |
| 02   |   | 1036 N     | 1002     | -0-                     | -34 B                | -0-                    | 1002  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 03   |   | 1147 N     | 1036     | -0-                     | -111 B               | -0-                    | 1036  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 04   |   | 1050 N     | 1001     | -0-                     | -49 B                | -0-                    | 1001  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 05   |   | 1389 N     | 1389     | -0-                     | -0- B                | -0-                    | 1389  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 06   |   | 2341 N     | 2341     | -0-                     | -0- B                | -0-                    | 2341  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 07   |   | 2386 N     | 2386     | -0-                     | -0- B                | -0-                    | 2386  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 08   |   | 2147 N     | 2147     | -0-                     | -0- B                | -0-                    | 2147  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 09   |   | 2340 N     | 2176     | -0-                     | -164 B               | -0-                    | 2176  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 10   |   | 0          | 2349     | -0-                     | 2349 B               | 2349                   | 2349  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 11   |   | 0          | 1858     | -0-                     | 1858 B               | 4207                   | 1857  | 2                   | 1          | 9 | N         | 1                         | 1 8          | -0-         |
| 12   |   | 0          | 1992     | -0-                     | 1992 B               | 6199                   | 1992  | 2                   |            |   | N         | -0-                       |              | -0-         |
| TOTAL GAS PROD:  |   |            | 20,770   |                         |                      | TOTAL CONDENSATE PROD: |       |                     | 3          |   |           |                           |              |             |

| -----   |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| WALDRIP, MELVIN GAS UNIT II WELL #: 2 RRCID -> 193340 COMPL. DATE 01/21/2003 TOTAL DEPTH 13155 PERF.11650 - 12880 |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| 01  |   | 2604 X     | 2547     | -0-                     | -57 B                | -0-                    | 2547  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 02  |   | 2604 N     | 2161     | -0-                     | -443 B               | -0-                    | 2161  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 03  |   | 2759 N     | 2562     | -0-                     | -197 B               | -0-                    | 2562  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 04  |   | 2481 N     | 2481     | -0-                     | -0- B                | -0-                    | 2481  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 05  |   | 2387 N     | 2322     | -0-                     | -65 B                | -0-                    | 2322  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 06  |   | 2490 N     | 2437     | -0-                     | -53 B                | -0-                    | 2437  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 07  |   | 2573 N     | 2395     | -0-                     | -178 B               | -0-                    | 2395  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 08  |   | 2325 N     | 2174     | -0-                     | -151 B               | -0-                    | 2174  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 09  |   | 2430 N     | 2185     | -0-                     | -245 B               | -0-                    | 2185  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 10  |   | 0          | 2320     | -0-                     | 2320 B               | 2320                   | 2320  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 11  |   | 0          | 2124     | -0-                     | 2124 B               | 4444                   | 2124  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 12  |   | 0          | 2313     | -0-                     | 2313 B               | 6757                   | 2313  | 2                   |            |   | N         | -0-                       |              | -0-         |
| TOTAL GAS PROD:   |   |            | 28,021   |                         |                      | TOTAL CONDENSATE PROD: |       |                     | -0-        |   |           |                           |              |             |

| -----   |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| HL&P GAS UNIT WELL #: 4 RRCID -> 193452 COMPL. DATE 02/04/2003 TOTAL DEPTH 14270 PERF.10963 - 13970 |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                        |       |                     |            |   |           |                           |              |             |
| 01  |   | 4051 X     | 4051     | -0-                     | -0- B                | -0-                    | 4051  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 02  |   | 4564 X     | 4564     | -0-                     | -0- B                | -0-                    | 4564  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 03  |   | 3203 X     | 3203     | -0-                     | -0- B                | -0-                    | 3203  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 04  |   | 1320 X     | 828      | -0-                     | -492 B               | -0-                    | 828   | 2                   |            |   | N         | -0-                       |              | -0-         |
| 05  |   | 3660 X     | 3660     | -0-                     | -0- B                | -0-                    | 3660  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 06  |   | 4720 X     | 4720     | -0-                     | -0- B                | -0-                    | 4720  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 07  |   | 2191 X     | 2191     | -0-                     | -0- B                | -0-                    | 2191  | 2                   |            |   | N         | -0-                       |              | -0-         |
| 08  |   | 1710 X     | 1710     | -0-                     | -0- B                | -0-                    | 1706  | 2                   | 4          | 9 | N         | 4                         | 4 8          | -0-         |
| 09  |   | 4623 X     | 4623     | -0-                     | -0- B                | -0-                    | 4616  | 2                   | 7          | 9 | N         | 6                         | 6 8          | -0-         |
| 10  |   | 0          | 4161     | -0-                     | 4161 B               | 4161                   | 4153  | 2                   | 8          | 9 | N         | 7                         | 7 8          | -0-         |
| 11  |   | 0          | 1097     | -0-                     | 1097 B               | 5258                   | 1094  | 2                   | 3          | 9 | N         | 3                         | 3 8          | -0-         |
| 12  |   | 0          | 3356     | -0-                     | 3356 B               | 8614                   | 3342  | 2                   | 14         | 9 | N         | 13                        | 13 8         | -0-         |
| TOTAL GAS PROD:   |   |            | 38,164   |                         |                      | TOTAL CONDENSATE PROD: |       |                     | 33         |   |           |                           |              |             |

| -----  |   |       |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
|--|---|-------|------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON           |   |       |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| XTO ENERGY INC. //CONT.// 945936   |   |       |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| FULTON 'A' WELL #: 4 RRCID -> 195967 COMPL. DATE 02/14/2005 TOTAL DEPTH 13325 PERF. 8934 - 12899 |   |       |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| M  | O | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 0     | X    | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02   |   | 0     | X    | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03   |   | 0     | X    | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04   |   | 0     | X    | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05   |   | 0     | X    | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06   |   | 0     | X    | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07   |   | 0     | X    | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08   |   | 0     | X    | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09   |   | 0     | X    | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10   |   | 0     |      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11   |   | 0     |      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12   |   | 0     |      | -0-      | -0-                     | -0- B                | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| -----  |      |   |  |      |     |         |      |      |   |   |   |   |     |   |   |  |  |     |
|--|------|---|--|------|-----|---------|------|------|---|---|---|---|-----|---|---|--|--|-----|
| FULTON 'A' WELL #: 5 RRCID -> 197351 COMPL. DATE 03/02/2005 TOTAL DEPTH 13128 PERF. 8800 - 12709 |      |   |  |      |     |         |      |      |   |   |   |   |     |   |   |  |  |     |
| 01   | 3007 | X |  | 2966 | -0- | -41 B   | -0-  | 2964 | 2 | 2 | 9 | N | 2   | 2 | 8 |  |  | -0- |
| 02   | 2713 | X |  | 2713 | -0- | -0- B   | -0-  | 2713 | 2 |   |   | N | -0- |   |   |  |  | -0- |
| 03   | 2852 | X |  | 2369 | -0- | -483 B  | -0-  | 2368 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | -0- |
| 04   | 2880 | X |  | 2204 | -0- | -676 B  | -0-  | 2204 | 2 |   |   | N | -0- |   |   |  |  | -0- |
| 05   | 3007 | X |  | 1891 | -0- | -1116 B | -0-  | 1889 | 2 | 2 | 9 | N | 2   | 2 | 8 |  |  | -0- |
| 06   | 2910 | X |  | 2164 | -0- | -746 B  | -0-  | 2157 | 2 | 7 | 9 | N | 6   | 6 | 8 |  |  | -0- |
| 07   | 3081 | X |  | 3081 | -0- | -0- B   | -0-  | 3078 | 2 | 3 | 9 | N | 3   | 3 | 8 |  |  | -0- |
| 08   | 3774 | X |  | 3774 | -0- | -0- B   | -0-  | 3771 | 2 | 3 | 9 | N | 3   | 3 | 8 |  |  | -0- |
| 09   | 3009 | X |  | 3009 | -0- | -0- B   | -0-  | 3008 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | -0- |
| 10   | 0    |   |  | 2751 | -0- | 2751 B  | 2751 | 2750 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | -0- |
| 11   | 0    |   |  | 2881 | -0- | 2881 B  | 5632 | 2878 | 2 | 3 | 9 | N | 3   | 3 | 8 |  |  | -0- |
| 12   | 0    |   |  | 3422 | -0- | 3422 B  | 9054 | 3420 | 2 | 2 | 9 | N | 2   | 2 | 8 |  |  | -0- |

TOTAL GAS PROD: 33,225 TOTAL CONDENSATE PROD: 24

| -----   |      |   |  |      |     |        |      |      |   |    |   |   |     |    |   |  |  |     |
|---|------|---|--|------|-----|--------|------|------|---|----|---|---|-----|----|---|--|--|-----|
| WALDRIP, MELVIN GAS UNIT II WELL #: 6 RRCID -> 198593 COMPL. DATE 08/02/2009 TOTAL DEPTH 13040 PERF. 8639 - 12582 |      |   |  |      |     |        |      |      |   |    |   |   |     |    |   |  |  |     |
| 01  | 310  | N |  | 286  | -0- | -24 B  | -0-  | 286  | 2 |    |   | N | -0- |    |   |  |  | -0- |
| 02  | 311  | N |  | 311  | -0- | -0- B  | -0-  | 311  | 2 |    |   | N | -0- |    |   |  |  | -0- |
| 03  | 248  | N |  | 233  | -0- | -15 B  | -0-  | 233  | 2 |    |   | N | -0- |    |   |  |  | -0- |
| 04  | 477  | N |  | 477  | -0- | -0- B  | -0-  | 477  | 2 |    |   | N | -0- |    |   |  |  | -0- |
| 05  | 389  | N |  | 389  | -0- | -0- B  | -0-  | 389  | 2 |    |   | N | -0- |    |   |  |  | -0- |
| 06  | 390  | N |  | 390  | -0- | -0- B  | -0-  | 362  | 2 | 28 | 9 | N | 25  | 25 | 8 |  |  | -0- |
| 07  | 2394 | N |  | 2394 | -0- | -0- B  | -0-  | 2373 | 2 | 21 | 9 | N | 19  | 19 | 8 |  |  | -0- |
| 08  | 3448 | X |  | 3448 | -0- | -0- B  | -0-  | 3423 | 2 | 25 | 9 | N | 23  | 23 | 8 |  |  | -0- |
| 09  | 2862 | N |  | 2862 | -0- | -0- B  | -0-  | 2850 | 2 | 12 | 9 | N | 11  | 11 | 8 |  |  | -0- |
| 10  | 0    |   |  | 3523 | -0- | 3523 B | 3523 | 3505 | 2 | 18 | 9 | N | 16  | 16 | 8 |  |  | -0- |
| 11  | 0    |   |  | 2651 | -0- | 2651 B | 6174 | 2627 | 2 | 24 | 9 | N | 22  | 22 | 8 |  |  | -0- |
| 12  | 0    |   |  | 1735 | -0- | 1735 B | 7909 | 1710 | 2 | 25 | 9 | N | 23  | 23 | 8 |  |  | -0- |

TOTAL GAS PROD: 18,699 TOTAL CONDENSATE PROD: 139



OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 HL&P GAS UNIT WELL #: 5 RRCID -> 204031 COMPL. DATE 08/28/2004 TOTAL DEPTH 14368 PERF.11662 - 14020

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | 3497 X     | 3497     | -0-                     | -0- B                | -0-                     | 3496                   | 2                   | 1 9        | Y | 1         | 1 8                     |            | -0-         |
| 02              | 2979 X     | 2979     | -0-                     | -0- B                | -0-                     | 2979                   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03              | 3069 X     | 2960     | -0-                     | -109 B               | -0-                     | 2959                   | 2                   | 1 9        | Y | 1         | 1 8                     |            | -0-         |
| 04              | 2970 X     | 2480     | -0-                     | -490 B               | -0-                     | 2480                   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05              | 3069 X     | 2816     | -0-                     | -253 B               | -0-                     | 2816                   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06              | 2970 X     | 2200     | -0-                     | -770 B               | -0-                     | 2200                   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07              | 3237 X     | 3237     | -0-                     | -0- B                | -0-                     | 3236                   | 2                   | 1 9        | Y | 1         | 1 8                     |            | -0-         |
| 08              | 3439 X     | 3439     | -0-                     | -0- B                | -0-                     | 3437                   | 2                   | 2 9        | Y | 2         | 2 8                     |            | -0-         |
| 09              | 2906 X     | 2906     | -0-                     | -0- B                | -0-                     | 2905                   | 2                   | 1 9        | Y | 1         | 1 8                     |            | -0-         |
| 10              | 0          | 3178     | -0-                     | 3178 B               | 3178                    | 3177                   | 2                   | 1 9        | Y | 1         | 1 8                     |            | -0-         |
| 11              | 0          | 2889     | -0-                     | 2889 B               | 6067                    | 2887                   | 2                   | 2 9        | Y | 2         | 2 8                     |            | -0-         |
| 12              | 0          | 2867     | -0-                     | 2867 B               | 8934                    | 2865                   | 2                   | 2 9        | Y | 2         | 2 8                     |            | -0-         |
| TOTAL GAS PROD: |            | 35,448   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 11         |   |           |                         |            |             |

KING, GAIL WELL #: 6 RRCID -> 206065 COMPL. DATE 10/20/2004 TOTAL DEPTH 14834 PERF.12822 - 14498

|                 |        |        |     |        |      |                        |   |     |   |     |  |  |     |
|-----------------|--------|--------|-----|--------|------|------------------------|---|-----|---|-----|--|--|-----|
| 01              | 2329 N | 2329   | -0- | -0- B  | -0-  | 2329                   | 2 |     | N | -0- |  |  | -0- |
| 02              | 1587 N | 1587   | -0- | -0- B  | -0-  | 1587                   | 2 |     | N | -0- |  |  | -0- |
| 03              | 2172 N | 2172   | -0- | -0- B  | -0-  | 2172                   | 2 |     | N | -0- |  |  | -0- |
| 04              | 1794 N | 1794   | -0- | -0- B  | -0-  | 1794                   | 2 |     | N | -0- |  |  | -0- |
| 05              | 1928 N | 1928   | -0- | -0- B  | -0-  | 1928                   | 2 |     | N | -0- |  |  | -0- |
| 06              | 1541 N | 1541   | -0- | -0- B  | -0-  | 1541                   | 2 |     | N | -0- |  |  | -0- |
| 07              | 1395 N | 818    | -0- | -577 B | -0-  | 818                    | 2 |     | N | -0- |  |  | -0- |
| 08              | 1395 N | 631    | -0- | -764 B | -0-  | 631                    | 2 |     | N | -0- |  |  | -0- |
| 09              | 1350 N | 958    | -0- | -392 B | -0-  | 958                    | 2 |     | N | -0- |  |  | -0- |
| 10              | 0      | 981    | -0- | 981 B  | 981  | 981                    | 2 |     | N | -0- |  |  | -0- |
| 11              | 0      | 1554   | -0- | 1554 B | 2535 | 1554                   | 2 |     | N | -0- |  |  | -0- |
| 12              | 0      | 982    | -0- | 982 B  | 3517 | 982                    | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 17,275 |     |        |      | TOTAL CONDENSATE PROD: |   | -0- |   |     |  |  |     |

KING, GAIL WELL #: 7 RRCID -> 207345 COMPL. DATE 11/25/2004 TOTAL DEPTH 15000 PERF.13036 - 14586

|                 |        |        |     |        |      |                        |   |     |   |     |  |  |     |
|-----------------|--------|--------|-----|--------|------|------------------------|---|-----|---|-----|--|--|-----|
| 01              | 1906 N | 1906   | -0- | -0- B  | -0-  | 1906                   | 2 |     | N | -0- |  |  | -0- |
| 02              | 1456 N | 1012   | -0- | -444 B | -0-  | 1012                   | 2 |     | N | -0- |  |  | -0- |
| 03              | 1860 N | 1427   | -0- | -433 B | -0-  | 1427                   | 2 |     | N | -0- |  |  | -0- |
| 04              | 1800 N | 1077   | -0- | -723 B | -0-  | 1077                   | 2 |     | N | -0- |  |  | -0- |
| 05              | 1435 N | 1435   | -0- | -0- B  | -0-  | 1435                   | 2 |     | N | -0- |  |  | -0- |
| 06              | 1380 N | 1095   | -0- | -285 B | -0-  | 1095                   | 2 |     | N | -0- |  |  | -0- |
| 07              | 1116 N | 689    | -0- | -427 B | -0-  | 689                    | 2 |     | N | -0- |  |  | -0- |
| 08              | 1426 N | 686    | -0- | -740 B | -0-  | 686                    | 2 |     | N | -0- |  |  | -0- |
| 09              | 2018 N | 2018   | -0- | -0- B  | -0-  | 2018                   | 2 |     | N | -0- |  |  | -0- |
| 10              | 0      | 1998   | -0- | 1998 B | 1998 | 1998                   | 2 |     | N | -0- |  |  | -0- |
| 11              | 0      | 1299   | -0- | 1299 B | 3297 | 1299                   | 2 |     | N | -0- |  |  | -0- |
| 12              | 0      | 1584   | -0- | 1584 B | 4881 | 1584                   | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 16,226 |     |        |      | TOTAL CONDENSATE PROD: |   | -0- |   |     |  |  |     |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON           |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| HOLMES "S" WELL #: 4 RRCID -> 207847 COMPL. DATE 12/08/2010 TOTAL DEPTH 15220 PERF. 9341 - 13166 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   |   | 2480 X     | 1238     | -0-                     | -1242 B              | -0-                     | 1238  | 2                   |            | N | -0-       |                           |              | 65          |
| 02   |   | 2240 X     | 1058     | -0-                     | -1182 B              | -0-                     | 1058  | 2                   |            | N | -0-       |                           |              | 65          |
| 03   |   | 2437 X     | 2437     | -0-                     | -0- B                | -0-                     | 2437  | 2                   |            | N | -0-       |                           |              | 65          |
| 04   |   | 3128 X     | 3128     | -0-                     | -0- B                | -0-                     | 3128  | 2                   |            | N | -0-       |                           |              | 65          |
| 05   |   | 1371 X     | 1371     | -0-                     | -0- B                | -0-                     | 1371  | 2                   |            | N | -0-       |                           |              | 65          |
| 06   |   | 2370 N     | 1337     | -0-                     | -1033 B              | -0-                     | 1337  | 2                   |            | N | -0-       |                           |              | 65          |
| 07   |   | 2480 X     | 851      | -0-                     | -1629 B              | -0-                     | 851   | 2                   |            | N | -0-       |                           |              | 65          |
| 08   |   | 2480 X     | 1069     | -0-                     | -1411 B              | -0-                     | 1069  | 2                   |            | N | -0-       |                           |              | 65          |
| 09   |   | 2400 X     | 1993     | -0-                     | -407 B               | -0-                     | 1993  | 2                   |            | N | -0-       |                           |              | 65          |
| 10   |   | 0          | 1900     | -0-                     | 1900 B               | 1900                    | 1900  | 2                   |            | N | -0-       |                           |              | 65          |
| 11   |   | 0          | 609      | -0-                     | 609 B                | 2509                    | 609   | 2                   |            | N | -0-       |                           |              | 65          |
| 12   |   | 0          | 502      | -0-                     | 502 B                | 3011                    | 502   | 2                   |            | N | -0-       |                           |              | 65          |
| TOTAL GAS PROD:  |   |            | 17,493   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| REED "E" GAS UNIT WELL #: 8 RRCID -> 209282 COMPL. DATE 09/04/2005 TOTAL DEPTH 14250 PERF.11696 - 13839 |  |        |        |     |        |                        |      |   |     |   |     |  |  |     |
|---|--|--------|--------|-----|--------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01  |  | 1549 N | 1549   | -0- | -0- B  | -0-                    | 1549 | 2 |     | N | -0- |  |  | -0- |
| 02  |  | 1456 N | 1301   | -0- | -155 B | -0-                    | 1301 | 2 |     | N | -0- |  |  | -0- |
| 03  |  | 1612 N | 1340   | -0- | -272 B | -0-                    | 1340 | 2 |     | N | -0- |  |  | -0- |
| 04  |  | 1500 N | 1238   | -0- | -262 B | -0-                    | 1238 | 2 |     | N | -0- |  |  | -0- |
| 05  |  | 1447 N | 1447   | -0- | -0- B  | -0-                    | 1447 | 2 |     | N | -0- |  |  | -0- |
| 06  |  | 1312 N | 1312   | -0- | -0- B  | -0-                    | 1312 | 2 |     | N | -0- |  |  | -0- |
| 07  |  | 1282 N | 1282   | -0- | -0- B  | -0-                    | 1282 | 2 |     | N | -0- |  |  | -0- |
| 08  |  | 1656 N | 1656   | -0- | -0- B  | -0-                    | 1656 | 2 |     | N | -0- |  |  | -0- |
| 09  |  | 1337 N | 1337   | -0- | -0- B  | -0-                    | 1337 | 2 |     | N | -0- |  |  | -0- |
| 10  |  | 0      | 1335   | -0- | 1335 B | 1335                   | 1335 | 2 |     | N | -0- |  |  | -0- |
| 11  |  | 0      | 1180   | -0- | 1180 B | 2515                   | 1180 | 2 |     | N | -0- |  |  | -0- |
| 12  |  | 0      | 1104   | -0- | 1104 B | 3619                   | 1104 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 16,081 |     |        | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

| HL & P GAS UNIT WELL #: 7 RRCID -> 210366 COMPL. DATE 04/21/2005 TOTAL DEPTH 14250 PERF.11631 - 14013 |  |        |        |     |        |                        |      |   |     |   |     |  |  |     |
|---|--|--------|--------|-----|--------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01  |  | 1054 N | 980    | -0- | -74 B  | -0-                    | 980  | 2 |     | N | -0- |  |  | -0- |
| 02  |  | 924 N  | 877    | -0- | -47 B  | -0-                    | 877  | 2 |     | N | -0- |  |  | -0- |
| 03  |  | 1054 N | 958    | -0- | -96 B  | -0-                    | 958  | 2 |     | N | -0- |  |  | -0- |
| 04  |  | 960 N  | 907    | -0- | -53 B  | -0-                    | 907  | 2 |     | N | -0- |  |  | -0- |
| 05  |  | 961 N  | 944    | -0- | -17 B  | -0-                    | 944  | 2 |     | N | -0- |  |  | -0- |
| 06  |  | 943 N  | 943    | -0- | -0- B  | -0-                    | 943  | 2 |     | N | -0- |  |  | -0- |
| 07  |  | 962 N  | 962    | -0- | -0- B  | -0-                    | 962  | 2 |     | N | -0- |  |  | -0- |
| 08  |  | 930 N  | 871    | -0- | -59 B  | -0-                    | 871  | 2 |     | N | -0- |  |  | -0- |
| 09  |  | 930 N  | 844    | -0- | -86 B  | -0-                    | 844  | 2 |     | N | -0- |  |  | -0- |
| 10  |  | 0      | 911    | -0- | 911 B  | 911                    | 911  | 2 |     | N | -0- |  |  | -0- |
| 11  |  | 0      | 1021   | -0- | 1021 B | 1932                   | 1021 | 2 |     | N | -0- |  |  | -0- |
| 12  |  | 0      | 653    | -0- | 653 B  | 2585                   | 653  | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 10,871 |     |        | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
KING, GAIL WELL #: 8 RRCID -> 211539 COMPL. DATE 11/15/2010 TOTAL DEPTH 15145 PERF.13218 - 14808

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|-------------|
| 01 | 5084 X     | 2691     | -0-         | -2393 B        | -0-         | 2691  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 02 | 4592 X     | 2070     | -0-         | -2522 B        | -0-         | 2070  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 03 | 4867 X     | 2478     | -0-         | -2389 B        | -0-         | 2478  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 04 | 4710 X     | 2966     | -0-         | -1744 B        | -0-         | 2966  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 05 | 4867 X     | 1179     | -0-         | -3688 B        | -0-         | 1179  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 06 | 2610 X     | 1496     | -0-         | -1114 B        | -0-         | 1496  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 07 | 3069 X     | 1959     | -0-         | -1110 B        | -0-         | 1959  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 08 | 3069 X     | 1951     | -0-         | -1118 B        | -0-         | 1951  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 09 | 2970 X     | 1719     | -0-         | -1251 B        | -0-         | 1719  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 10 | 0          | 1968     | -0-         | 1968 B         | 1968        | 1968  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 11 | 0          | 1860     | -0-         | 1860 B         | 3828        | 1860  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 12 | 0          | 1873     | -0-         | 1873 B         | 5701        | 1873  | 2              |       |                | N | -0-       |       |                |       | -0-         |

TOTAL GAS PROD: 24,210 TOTAL CONDENSATE PROD: -0-

H. L. & P. GAS UNIT WELL #: 9 RRCID -> 211687 COMPL. DATE 12/12/2014 TOTAL DEPTH 14300 PERF. 8773 - 13882

|    |        |      |     |        |       |      |   |    |    |   |    |    |    |   |     |
|----|--------|------|-----|--------|-------|------|---|----|----|---|----|----|----|---|-----|
| 01 | 5487 X | 4631 | -0- | -856 B | -0-   | 4607 | 2 | 24 | 9  | Y | 22 | 22 | 8  |   | -0- |
| 02 | 4872 X | 4194 | -0- | -678 B | -0-   | 4190 | 2 |    | 4  | 9 | Y  | 4  | 4  | 8 | -0- |
| 03 | 4867 X | 4389 | -0- | -478 B | -0-   | 4368 | 2 | 21 | 9  | Y | 19 | 19 | 8  |   | -0- |
| 04 | 4710 X | 4195 | -0- | -515 B | -0-   | 4193 | 2 |    | 2  | 9 | Y  | 2  | 2  | 8 | -0- |
| 05 | 4867 X | 4323 | -0- | -544 B | -0-   | 4309 | 2 | 14 | 9  | Y | 13 | 13 | 8  |   | -0- |
| 06 | 4500 X | 4267 | -0- | -233 B | -0-   | 4249 | 2 | 18 | 9  | Y | 16 | 16 | 8  |   | -0- |
| 07 | 4650 X | 4406 | -0- | -244 B | -0-   | 4389 | 2 | 17 | 9  | Y | 15 | 15 | 8  |   | -0- |
| 08 | 4402 X | 3841 | -0- | -561 B | -0-   | 3831 | 2 | 10 | 9  | Y | 9  | 9  | 8  |   | -0- |
| 09 | 4260 X | 3910 | -0- | -350 B | -0-   | 3904 | 2 |    | 6  | 9 | Y  | 5  | 5  | 8 | -0- |
| 10 | 0      | 4236 | -0- | 4236 B | 4236  | 4227 | 2 |    | 9  | 9 | Y  | 8  | 8  | 8 | -0- |
| 11 | 0      | 4629 | -0- | 4629 B | 8865  | 4614 | 2 |    | 15 | 9 | Y  | 14 | 14 | 8 | -0- |
| 12 | 0      | 4558 | -0- | 4558 B | 13423 | 4539 | 2 |    | 19 | 9 | Y  | 17 | 17 | 8 | -0- |

TOTAL GAS PROD: 51,579 TOTAL CONDENSATE PROD: 144

HL&P GAS UNIT WELL #: 6 RRCID -> 211762 COMPL. DATE 06/10/2005 TOTAL DEPTH 14200 PERF.11638 - 14035

|    |       |     |     |       |      |     |   |  |  |   |     |  |  |  |     |
|----|-------|-----|-----|-------|------|-----|---|--|--|---|-----|--|--|--|-----|
| 01 | 961 N | 881 | -0- | -80 B | -0-  | 881 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02 | 812 N | 806 | -0- | -6 B  | -0-  | 806 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03 | 899 N | 892 | -0- | -7 B  | -0-  | 892 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04 | 840 N | 839 | -0- | -1 B  | -0-  | 839 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05 | 899 N | 856 | -0- | -43 B | -0-  | 856 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06 | 870 N | 852 | -0- | -18 B | -0-  | 852 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07 | 893 N | 893 | -0- | -0- B | -0-  | 893 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08 | 868 N | 828 | -0- | -40 B | -0-  | 828 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09 | 878 N | 878 | -0- | -0- B | -0-  | 878 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10 | 0     | 851 | -0- | 851 B | 851  | 851 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11 | 0     | 802 | -0- | 802 B | 1653 | 802 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12 | 0     | 773 | -0- | 773 B | 2426 | 773 | 2 |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 10,151 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
REED "E" GAS UNIT WELL #: 9 RRCID -> 212492 COMPL. DATE 11/13/2008 TOTAL DEPTH 14305 PERF. 8795 - 12837

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-) UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|---------------|-------------------|--------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 3243 X     | 3243     | -0-         | -0-                      | B             | -0-               |        | 3243  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 280 N      | -0-      | -0-         | -280                     | B             | -0-               |        |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 964 N      | 964      | -0-         | -0-                      | B             | -0-               |        | 964   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04 |   | 300 X      | -0-      | -0-         | -300                     | B             | -0-               |        |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 05 |   | 310 X      | -0-      | -0-         | -310                     | B             | -0-               |        |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 06 |   | 300 X      | -0-      | -0-         | -300                     | B             | -0-               |        |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |
| 07 |   | 1391 X     | 1391     | -0-         | -0-                      | B             | -0-               |        | 1391  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 08 |   | 2748 X     | 2748     | -0-         | -0-                      | B             | -0-               |        | 2748  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 09 |   | 3207 X     | 3207     | -0-         | -0-                      | B             | -0-               |        | 3207  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 3142     | -0-         | 3142                     | B             | 3142              |        | 3142  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 3672     | -0-         | 3672                     | B             | 6814              |        | 3672  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 12 |   | 0          | 3243     | -0-         | 3243                     | B             | 10057             |        | 3243  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 21,610 TOTAL CONDENSATE PROD: -0-

BLAZEK WELL #: 6 RRCID -> 212718 COMPL. DATE 08/31/2013 TOTAL DEPTH 13751 PERF. 9148 - 13347

|    |  |        |      |     |       |   |       |  |      |   |    |   |   |     |     |   |  |     |
|----|--|--------|------|-----|-------|---|-------|--|------|---|----|---|---|-----|-----|---|--|-----|
| 01 |  | 5580 X | 4106 | -0- | -1474 | B | -0-   |  | 4106 | 2 |    |   | N | -0- |     |   |  | 35  |
| 02 |  | 4704 X | 3827 | -0- | -877  | B | -0-   |  | 3827 | 2 |    |   | N | -0- |     |   |  | 35  |
| 03 |  | 4812 X | 4812 | -0- | -0-   | B | -0-   |  | 4812 | 2 |    |   | N | -0- |     |   |  | 35  |
| 04 |  | 4466 X | 4466 | -0- | -0-   | B | -0-   |  | 4394 | 2 | 72 | 9 | N | 65  |     |   |  | 100 |
| 05 |  | 4458 X | 4458 | -0- | -0-   | B | -0-   |  | 4393 | 2 | 65 | 9 | N | 59  | 142 | 1 |  | 17  |
| 06 |  | 4650 X | 4315 | -0- | -335  | B | -0-   |  | 4315 | 2 |    |   | N | -0- |     |   |  | 17  |
| 07 |  | 4805 X | 4377 | -0- | -428  | B | -0-   |  | 4377 | 2 |    |   | N | -0- |     |   |  | 17  |
| 08 |  | 4805 X | 4415 | -0- | -390  | B | -0-   |  | 4415 | 2 |    |   | N | -0- |     |   |  | 17  |
| 09 |  | 4470 X | 4347 | -0- | -123  | B | -0-   |  | 4347 | 2 |    |   | N | -0- |     |   |  | 17  |
| 10 |  | 0      | 4621 | -0- | 4621  | B | 4621  |  | 4621 | 2 |    |   | N | -0- |     |   |  | 17  |
| 11 |  | 0      | 4431 | -0- | 4431  | B | 9052  |  | 4431 | 2 |    |   | N | -0- |     |   |  | 17  |
| 12 |  | 0      | 4494 | -0- | 4494  | B | 13546 |  | 4494 | 2 |    |   | N | -0- |     |   |  | 17  |

TOTAL GAS PROD: 52,669 TOTAL CONDENSATE PROD: 124

H. L. & P. GAS UNIT WELL #: 10 RRCID -> 215136 COMPL. DATE 06/15/2013 TOTAL DEPTH 14300 PERF. 11336 - 13965

|    |  |        |      |     |       |   |      |  |      |   |    |   |   |     |   |   |  |     |
|----|--|--------|------|-----|-------|---|------|--|------|---|----|---|---|-----|---|---|--|-----|
| 01 |  | 3968 X | 2787 | -0- | -1181 | B | -0-  |  | 2785 | 2 | 2  | 9 | N | 2   | 2 | 8 |  | -0- |
| 02 |  | 3304 X | 849  | -0- | -2455 | B | -0-  |  | 849  | 2 |    |   | N | -0- |   |   |  | -0- |
| 03 |  | 3658 X | 2917 | -0- | -741  | B | -0-  |  | 2915 | 2 | 2  | 9 | N | 2   | 2 | 8 |  | -0- |
| 04 |  | 3540 X | 2252 | -0- | -1288 | B | -0-  |  | 2252 | 2 |    |   | N | -0- |   |   |  | -0- |
| 05 |  | 3969 X | 3969 | -0- | -0-   | B | -0-  |  | 3968 | 2 | 1  | 9 | N | 1   | 1 | 8 |  | -0- |
| 06 |  | 2987 X | 2987 | -0- | -0-   | B | -0-  |  | 2986 | 2 | 1  | 9 | N | 1   | 1 | 8 |  | -0- |
| 07 |  | 2914 X | 1857 | -0- | -1057 | B | -0-  |  | 1856 | 2 | 1  | 9 | N | 1   | 1 | 8 |  | -0- |
| 08 |  | 3968 X | 3205 | -0- | -763  | B | -0-  |  | 3196 | 2 | 9  | 9 | N | 8   | 8 | 8 |  | -0- |
| 09 |  | 3840 X | 3477 | -0- | -363  | B | -0-  |  | 3471 | 2 | 6  | 9 | N | 5   | 5 | 8 |  | -0- |
| 10 |  | 0      | 2327 | -0- | 2327  | B | 2327 |  | 2321 | 2 | 6  | 9 | N | 5   | 5 | 8 |  | -0- |
| 11 |  | 0      | 1308 | -0- | 1308  | B | 3635 |  | 1304 | 2 | 4  | 9 | N | 4   | 4 | 8 |  | -0- |
| 12 |  | 0      | 2515 | -0- | 2515  | B | 6150 |  | 2505 | 2 | 10 | 9 | N | 9   | 9 | 8 |  | -0- |

TOTAL GAS PROD: 30,450 TOTAL CONDENSATE PROD: 38



OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
REED "E" GAS UNIT WELL #: 10 RRCID -> 216731 COMPL. DATE 08/31/2005 TOTAL DEPTH 14360 PERF.12624 - 13845

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 2884 X     | 2884     | -0-                     | -0- B                | -0-                      | 2884  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 3037 X     | 3037     | -0-                     | -0- B                | -0-                      | 3037  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 3056 X     | 3056     | -0-                     | -0- B                | -0-                      | 3056  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04 |   | 3006 X     | 3006     | -0-                     | -0- B                | -0-                      | 3006  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05 |   | 3811 X     | 3811     | -0-                     | -0- B                | -0-                      | 3811  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06 |   | 3425 X     | 3425     | -0-                     | -0- B                | -0-                      | 3425  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 07 |   | 3452 X     | 3452     | -0-                     | -0- B                | -0-                      | 3452  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 08 |   | 3169 X     | 3169     | -0-                     | -0- B                | -0-                      | 3169  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 09 |   | 2627 X     | 2627     | -0-                     | -0- B                | -0-                      | 2627  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 3239     | -0-                     | 3239 B               | -0-                      | 3239  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 3146     | -0-                     | 3146 B               | -0-                      | 6385  | 3146                | 2     |                     | N | -0-       |       |                     |       | -0-         |
| 12 |   | 0          | 3479     | -0-                     | 3479 B               | -0-                      | 9864  | 3479                | 2     |                     | N | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 38,331 TOTAL CONDENSATE PROD: -0-

H. L. & P. GAS UNIT WELL #: 12 RRCID -> 216732 COMPL. DATE 09/29/2011 TOTAL DEPTH 14300 PERF.11622 - 13816

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 2263 N     | 2199     | -0-                     | -64 B                | -0-                      | 2199  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 1988 N     | 1652     | -0-                     | -336 B               | -0-                      | 1652  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 2139 N     | 1635     | -0-                     | -504 B               | -0-                      | 1635  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04 |   | 2222 N     | 2222     | -0-                     | -0- B                | -0-                      | 2222  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05 |   | 2990 N     | 2990     | -0-                     | -0- B                | -0-                      | 2990  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06 |   | 2719 N     | 2719     | -0-                     | -0- B                | -0-                      | 2719  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 07 |   | 2436 N     | 2436     | -0-                     | -0- B                | -0-                      | 2436  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 08 |   | 3324 X     | 3324     | -0-                     | -0- B                | -0-                      | 3321  | 2                   | 3     | 9                   | N | 3         | 3     | 8                   |       | -0-         |
| 09 |   | 3176 X     | 3176     | -0-                     | -0- B                | -0-                      | 3174  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       | -0-         |
| 10 |   | 0          | 3110     | -0-                     | 3110 B               | -0-                      | 3110  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       | -0-         |
| 11 |   | 0          | 2895     | -0-                     | 2895 B               | -0-                      | 6005  | 2891                | 2     | 4                   | 9 | N         | 4     | 4                   | 8     | -0-         |
| 12 |   | 0          | 2072     | -0-                     | 2072 B               | -0-                      | 8077  | 2070                | 2     | 2                   | 9 | N         | 2     | 2                   | 8     | -0-         |

TOTAL GAS PROD: 30,430 TOTAL CONDENSATE PROD: 13

KING, GAIL WELL #: 16 RRCID -> 216791 COMPL. DATE 08/31/2005 TOTAL DEPTH 14841 PERF.12966 - 14540

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 3186 X     | 3186     | -0-                     | -0- B                | -0-                      | 3186  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 4011 X     | 4011     | -0-                     | -0- B                | -0-                      | 4011  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 3107 X     | 3107     | -0-                     | -0- B                | -0-                      | 3107  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04 |   | 4127 X     | 4127     | -0-                     | -0- B                | -0-                      | 4127  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05 |   | 3184 X     | 3184     | -0-                     | -0- B                | -0-                      | 3184  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06 |   | 4346 X     | 4346     | -0-                     | -0- B                | -0-                      | 4346  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 07 |   | 3275 X     | 3275     | -0-                     | -0- B                | -0-                      | 3275  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 08 |   | 3069 X     | 3069     | -0-                     | -0- B                | -0-                      | 3069  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 09 |   | 2274 X     | 2274     | -0-                     | -0- B                | -0-                      | 2274  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 4527     | -0-                     | 4527 B               | -0-                      | 4527  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 3560     | -0-                     | 3560 B               | -0-                      | 8087  | 3560                | 2     |                     | N | -0-       |       |                     |       | -0-         |
| 12 |   | 0          | 2842     | -0-                     | 2842 B               | -0-                      | 10929 | 2842                | 2     |                     | N | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 41,508 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 REED "E" GAS UNIT WELL #: 11 RRCID -> 217081 COMPL. DATE 04/25/2006 TOTAL DEPTH 14450 PERF. 9218 - 12927

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|-------|----------------|------------|------------|---|-----------|------------|----------------|------------|-------------|
| 01 | 6107 X     | 5918     | -0-         | -189 B         | -0-         | 5918  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 02 | 5236 X     | 3387     | -0-         | -1849 B        | -0-         | 3387  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 03 | 5797 X     | 5659     | -0-         | -138 B         | -0-         | 5659  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 04 | 5730 X     | 4762     | -0-         | -968 B         | -0-         | 4762  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 05 | 5921 X     | 4864     | -0-         | -1057 B        | -0-         | 4864  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 06 | 5730 X     | 5029     | -0-         | -701 B         | -0-         | 5029  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 07 | 6044 X     | 6044     | -0-         | -0 B           | -0-         | 6044  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 08 | 5692 X     | 5692     | -0-         | -0 B           | -0-         | 5692  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 09 | 5223 X     | 5223     | -0-         | -0 B           | -0-         | 5223  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 10 | 0          | 5812     | -0-         | 5812 B         | 5812        | 5812  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 11 | 0          | 4633     | -0-         | 4633 B         | 10445       | 4633  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 12 | 0          | 5414     | -0-         | 5414 B         | 15859       | 5414  | 2              |            |            | N | -0-       |            |                |            | -0-         |

TOTAL GAS PROD: 62,437 TOTAL CONDENSATE PROD: -0-

H. L. & P. GAS UNIT WELL #: 17 RRCID -> 217516 COMPL. DATE 09/23/2013 TOTAL DEPTH 14300 PERF.11328 - 13958

|    |        |      |     |         |       |      |   |   |   |   |     |   |   |  |     |
|----|--------|------|-----|---------|-------|------|---|---|---|---|-----|---|---|--|-----|
| 01 | 5797 X | 2607 | -0- | -3190 B | -0-   | 2604 | 2 | 3 | 9 | N | 3   | 3 | 8 |  | -0- |
| 02 | 5236 X | 2546 | -0- | -2690 B | -0-   | 2545 | 2 | 1 | 9 | N | 1   | 1 | 8 |  | -0- |
| 03 | 5239 X | 3347 | -0- | -1892 B | -0-   | 3343 | 2 | 4 | 9 | N | 4   | 4 | 8 |  | -0- |
| 04 | 4770 X | 3000 | -0- | -1770 B | -0-   | 3000 | 2 |   |   | N | -0- |   |   |  | -0- |
| 05 | 4681 X | 4082 | -0- | -599 B  | -0-   | 4079 | 2 | 3 | 9 | N | 3   | 3 | 8 |  | -0- |
| 06 | 3664 X | 3664 | -0- | -0 B    | -0-   | 3660 | 2 | 4 | 9 | N | 4   | 4 | 8 |  | -0- |
| 07 | 3348 X | 3247 | -0- | -101 B  | -0-   | 3244 | 2 | 3 | 9 | N | 3   | 3 | 8 |  | -0- |
| 08 | 4999 X | 4999 | -0- | -0 B    | -0-   | 4993 | 2 | 6 | 9 | N | 5   | 5 | 8 |  | -0- |
| 09 | 3960 X | 3447 | -0- | -513 B  | -0-   | 3445 | 2 | 2 | 9 | N | 2   | 2 | 8 |  | -0- |
| 10 | 0      | 3701 | -0- | 3701 B  | 3701  | 3698 | 2 | 3 | 9 | N | 3   | 3 | 8 |  | -0- |
| 11 | 0      | 5012 | -0- | 5012 B  | 8713  | 5004 | 2 | 8 | 9 | N | 7   | 7 | 8 |  | -0- |
| 12 | 0      | 2204 | -0- | 2204 B  | 10917 | 2200 | 2 | 4 | 9 | N | 4   | 4 | 8 |  | -0- |

TOTAL GAS PROD: 41,856 TOTAL CONDENSATE PROD: 39

KING, GAIL WELL #: 4 RRCID -> 217712 COMPL. DATE 01/31/2006 TOTAL DEPTH 15110 PERF.13254 - 14816

|    |        |      |     |        |      |      |   |  |  |   |     |  |  |  |     |
|----|--------|------|-----|--------|------|------|---|--|--|---|-----|--|--|--|-----|
| 01 | 1705 X | 1607 | -0- | -98 B  | -0-  | 1607 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02 | 1484 N | 1432 | -0- | -52 B  | -0-  | 1432 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03 | 1612 N | 1359 | -0- | -253 B | -0-  | 1359 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04 | 1560 N | 966  | -0- | -594 B | -0-  | 966  | 2 |  |  | N | -0- |  |  |  | -0- |
| 05 | 1581 N | 905  | -0- | -676 B | -0-  | 905  | 2 |  |  | N | -0- |  |  |  | -0- |
| 06 | 1320 N | 961  | -0- | -359 B | -0-  | 961  | 2 |  |  | N | -0- |  |  |  | -0- |
| 07 | 1019 N | 1019 | -0- | -0 B   | -0-  | 1019 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08 | 899 N  | 668  | -0- | -231 B | -0-  | 668  | 2 |  |  | N | -0- |  |  |  | -0- |
| 09 | 1162 N | 1162 | -0- | -0 B   | -0-  | 1162 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10 | 0      | 951  | -0- | 951 B  | 951  | 951  | 2 |  |  | N | -0- |  |  |  | -0- |
| 11 | 0      | 924  | -0- | 924 B  | 1875 | 924  | 2 |  |  | N | -0- |  |  |  | -0- |
| 12 | 0      | 1276 | -0- | 1276 B | 3151 | 1276 | 2 |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 13,230 TOTAL CONDENSATE PROD: -0-

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
KING, GAIL WELL #: 17 RRCID -> 217713 COMPL. DATE 12/16/2005 TOTAL DEPTH 14965 PERF.13001 - 14558

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|---------------|------------------|--------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 3425 X     | 3425     | -0-         | -0-                 | B             | -0-              | -0-    | 3425  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 1671 X     | 1671     | -0-         | -0-                 | B             | -0-              | -0-    | 1671  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 3832 X     | 3832     | -0-         | -0-                 | B             | -0-              | -0-    | 3832  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 4957 X     | 4957     | -0-         | -0-                 | B             | -0-              | -0-    | 4957  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 4638 X     | 4638     | -0-         | -0-                 | B             | -0-              | -0-    | 4638  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 5001 X     | 5001     | -0-         | -0-                 | B             | -0-              | -0-    | 5001  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 5064 X     | 5064     | -0-         | -0-                 | B             | -0-              | -0-    | 5064  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 4942 X     | 4942     | -0-         | -0-                 | B             | -0-              | -0-    | 4942  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 3446 X     | 3446     | -0-         | -0-                 | B             | -0-              | -0-    | 3446  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 0        | -0-         | 2520                | B             | 2520             | 2520   | 2520  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 2864     | -0-         | 2864                | B             | 5384             | 5384   | 2864  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 2256     | -0-         | 2256                | B             | 7640             | 7640   | 2256  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 44,616 TOTAL CONDENSATE PROD: -0-

H. L. & P. GAS UNIT WELL #: 11 RRCID -> 217814 COMPL. DATE 07/17/2013 TOTAL DEPTH 14250 PERF.11627 - 13849

|    |       |     |     |     |   |     |     |     |   |  |   |     |  |  |     |
|----|-------|-----|-----|-----|---|-----|-----|-----|---|--|---|-----|--|--|-----|
| 01 | 496 N | 496 | -0- | -0- | B | -0- | -0- | 496 | 2 |  | Y | -0- |  |  | -0- |
| 02 | 448 N | 426 | -0- | -22 | B | -0- | -0- | 426 | 2 |  | Y | -0- |  |  | -0- |
| 03 | 496 N | 481 | -0- | -15 | B | -0- | -0- | 481 | 2 |  | Y | -0- |  |  | -0- |
| 04 | 480 N | 453 | -0- | -27 | B | -0- | -0- | 453 | 2 |  | Y | -0- |  |  | -0- |
| 05 | 465 N | 461 | -0- | -4  | B | -0- | -0- | 461 | 2 |  | Y | -0- |  |  | -0- |
| 06 | 480 N | 406 | -0- | -74 | B | -0- | -0- | 406 | 2 |  | Y | -0- |  |  | -0- |
| 07 | 465 N | 430 | -0- | -35 | B | -0- | -0- | 430 | 2 |  | Y | -0- |  |  | -0- |
| 08 | 465 N | 384 | -0- | -81 | B | -0- | -0- | 384 | 2 |  | Y | -0- |  |  | -0- |
| 09 | 420 N | 386 | -0- | -34 | B | -0- | -0- | 386 | 2 |  | Y | -0- |  |  | -0- |
| 10 | 0     | 398 | -0- | 398 | B | 398 | 398 | 398 | 2 |  | Y | -0- |  |  | -0- |
| 11 | 0     | 301 | -0- | 301 | B | 699 | 699 | 301 | 2 |  | Y | -0- |  |  | -0- |
| 12 | 0     | 291 | -0- | 291 | B | 990 | 990 | 291 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 4,913 TOTAL CONDENSATE PROD: -0-

KING, GAIL WELL #: 21 RRCID -> 218103 COMPL. DATE 09/19/2009 TOTAL DEPTH 14608 PERF. 8845 - 14385

|    |       |     |     |     |   |        |        |     |   |  |   |     |  |  |    |
|----|-------|-----|-----|-----|---|--------|--------|-----|---|--|---|-----|--|--|----|
| 01 | 248 N | 220 | -0- | -28 | B | -14279 | -14279 | 220 | 2 |  | N | -0- |  |  | 32 |
| 02 | 196 N | 202 | -0- | 6   | B | -14273 | -14273 | 202 | 2 |  | N | -0- |  |  | 32 |
| 03 | 248 N | 227 | -0- | -21 | B | -14273 | -14273 | 227 | 2 |  | N | -0- |  |  | 32 |
| 04 | 210 N | 217 | -0- | 7   | B | -14266 | -14266 | 217 | 2 |  | N | -0- |  |  | 32 |
| 05 | 217 N | 222 | -0- | 5   | B | -14261 | -14261 | 222 | 2 |  | N | -0- |  |  | 32 |
| 06 | 210 N | 218 | -0- | 8   | B | -14253 | -14253 | 218 | 2 |  | N | -0- |  |  | 32 |
| 07 | 217 N | 229 | -0- | 12  | B | -14241 | -14241 | 229 | 2 |  | N | -0- |  |  | 32 |
| 08 | 217 N | 242 | -0- | 25  | B | -14216 | -14216 | 242 | 2 |  | N | -0- |  |  | 32 |
| 09 | 210 N | 221 | -0- | 11  | B | -14205 | -14205 | 221 | 2 |  | N | -0- |  |  | 32 |
| 10 | 0     | 227 | -0- | 227 | B | -13978 | -13978 | 227 | 2 |  | N | -0- |  |  | 32 |
| 11 | 0     | 221 | -0- | 221 | B | -13757 | -13757 | 221 | 2 |  | N | -0- |  |  | 32 |
| 12 | 0     | 217 | -0- | 217 | B | -13540 | -13540 | 217 | 2 |  | N | -0- |  |  | 32 |

TOTAL GAS PROD: 2,663 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 H. L. & P. GAS UNIT WELL #: 13 RRCID -> 218151 COMPL. DATE 04/01/2009 TOTAL DEPTH 14152 PERF.12591 - 13823

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 1612 N     | 1481     | -0-                     | -131 B               | -0-                     | 1481  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 1484 N     | 1438     | -0-                     | -46 B                | -0-                     | 1438  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 1733 N     | 1733     | -0-                     | -0- B                | -0-                     | 1733  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 1514 N     | 1514     | -0-                     | -0- B                | -0-                     | 1514  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 1581 N     | 1489     | -0-                     | -92 B                | -0-                     | 1489  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 1680 N     | 1440     | -0-                     | -240 B               | -0-                     | 1440  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 1550 N     | 1470     | -0-                     | -80 B                | -0-                     | 1470  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 1488 N     | 1381     | -0-                     | -107 B               | -0-                     | 1381  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 1440 N     | 1355     | -0-                     | -85 B                | -0-                     | 1355  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 1338     | -0-                     | 1338 B               | -0-                     | 1338  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 1570     | -0-                     | 1570 B               | -0-                     | 1570  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 1212     | -0-                     | 1212 B               | -0-                     | 4120  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 17,421 TOTAL CONDENSATE PROD: -0-

REED "E" GAS UNIT WELL #: 12 RRCID -> 218215 COMPL. DATE 09/01/2009 TOTAL DEPTH 14286 PERF. 8763 - 13872

|    |       |     |     |       |     |      |   |  |   |     |  |  |     |
|----|-------|-----|-----|-------|-----|------|---|--|---|-----|--|--|-----|
| 01 | 679 N | 679 | -0- | -0- B | -0- | 679  | 2 |  | N | -0- |  |  | -0- |
| 02 | 615 N | 615 | -0- | -0- B | -0- | 615  | 2 |  | N | -0- |  |  | -0- |
| 03 | 684 N | 684 | -0- | -0- B | -0- | 684  | 2 |  | N | -0- |  |  | -0- |
| 04 | 668 N | 668 | -0- | -0- B | -0- | 668  | 2 |  | N | -0- |  |  | -0- |
| 05 | 694 N | 694 | -0- | -0- B | -0- | 694  | 2 |  | N | -0- |  |  | -0- |
| 06 | 661 N | 661 | -0- | -0- B | -0- | 661  | 2 |  | N | -0- |  |  | -0- |
| 07 | 737 N | 737 | -0- | -0- B | -0- | 737  | 2 |  | N | -0- |  |  | -0- |
| 08 | 920 N | 920 | -0- | -0- B | -0- | 920  | 2 |  | N | -0- |  |  | -0- |
| 09 | 860 N | 860 | -0- | -0- B | -0- | 860  | 2 |  | N | -0- |  |  | -0- |
| 10 | 0     | 780 | -0- | 780 B | -0- | 780  | 2 |  | N | -0- |  |  | -0- |
| 11 | 0     | 954 | -0- | 954 B | -0- | 1734 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0     | 926 | -0- | 926 B | -0- | 2660 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 9,178 TOTAL CONDENSATE PROD: -0-

KING, GAIL WELL #: 22H RRCID -> 218244 COMPL. DATE 09/08/2007 TOTAL DEPTH 14327 PERF.11882 - 13323

|    |       |      |     |        |         |      |   |  |   |     |  |  |     |
|----|-------|------|-----|--------|---------|------|---|--|---|-----|--|--|-----|
| 01 | 0 N   | 269  | -0- | 269 B  | -122130 | 269  | 2 |  | N | -0- |  |  | -0- |
| 02 | 280 N | 228  | -0- | -52 B  | -122130 | 228  | 2 |  | N | -0- |  |  | -0- |
| 03 | 155 N | 71   | -0- | -84 B  | -122130 | 71   | 2 |  | N | -0- |  |  | -0- |
| 04 | 270 N | -0-  | -0- | -270 B | -122130 |      |   |  | N | -0- |  |  | -0- |
| 05 | 248 N | 5977 | -0- | 5729 B | -116401 | 5977 | 2 |  | N | -0- |  |  | -0- |
| 06 | 60 N  | 9088 | -0- | 9028 B | -107373 | 9088 | 2 |  | N | -0- |  |  | -0- |
| 07 | 0 N   | 5338 | -0- | 5338 B | -102035 | 5338 | 2 |  | N | -0- |  |  | -0- |
| 08 | 310 X | 4868 | -0- | 4558 B | -97477  | 4868 | 2 |  | N | -0- |  |  | -0- |
| 09 | 300 X | 3742 | -0- | 3442 B | -94035  | 3742 | 2 |  | N | -0- |  |  | -0- |
| 10 | 310 X | 3247 | -0- | 2937 B | -91098  | 3247 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0     | 2492 | -0- | 2492 B | -88606  | 2492 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0     | 3501 | -0- | 3501 B | -85105  | 3501 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 38,821 TOTAL CONDENSATE PROD: -0-



BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
KING, GAIL WELL #: 26 RRCID -> 220088 COMPL. DATE 05/12/2006 TOTAL DEPTH 14960 PERF.13462 - 13721

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 385 N      | 385      | -0-                     | -0- B                 | -0-                     | 385   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 30          |
| 02 |   | 0 N        | -0-      | -0-                     | -0- B                 | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 30          |
| 03 |   | 1290 N     | 1290     | -0-                     | -0- B                 | -0-                     | 1290  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 30          |
| 04 |   | 2588 N     | 2588     | -0-                     | -0- B                 | -0-                     | 2588  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 30          |
| 05 |   | 2668 N     | 2668     | -0-                     | -0- B                 | -0-                     | 2668  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 30          |
| 06 |   | 2695 N     | 2695     | -0-                     | -0- B                 | -0-                     | 2695  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 30          |
| 07 |   | 2970 N     | 2970     | -0-                     | -0- B                 | -0-                     | 2970  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 30          |
| 08 |   | 3758 X     | 3758     | -0-                     | -0- B                 | -0-                     | 3758  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 30          |
| 09 |   | 4212 X     | 4212     | -0-                     | -0- B                 | -0-                     | 4212  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 30          |
| 10 |   | 0          | 4560     | -0-                     | 4560 B                | 4560                    | 4560  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 30          |
| 11 |   | 0          | 4674     | -0-                     | 4674 B                | 9234                    | 4674  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 30          |
| 12 |   | 0          | 5229     | -0-                     | 5229 B                | 14463                   | 5229  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 30          |

TOTAL GAS PROD: 35,029 TOTAL CONDENSATE PROD: -0-

H. L. & P. GAS UNIT WELL #: 14 RRCID -> 220456 COMPL. DATE 01/24/2014 TOTAL DEPTH 14300 PERF.11648 - 13894

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 1285 N     | 1285     | -0-                     | -0- B                 | -0-                     | 1282  | 2                   | 3     | 9                   | N | 3         | 3     | 8                   |       |                     | -0-         |
| 02 |   | 1242 N     | 1242     | -0-                     | -0- B                 | -0-                     | 1241  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 03 |   | 1344 N     | 1344     | -0-                     | -0- B                 | -0-                     | 1341  | 2                   | 3     | 9                   | N | 3         | 3     | 8                   |       |                     | -0-         |
| 04 |   | 1260 N     | 1260     | -0-                     | -0- B                 | -0-                     | 1260  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 1271 N     | 1244     | -0-                     | -27 B                 | -0-                     | 1242  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-         |
| 06 |   | 1230 N     | 1133     | -0-                     | -97 B                 | -0-                     | 1131  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-         |
| 07 |   | 1271 N     | 1107     | -0-                     | -164 B                | -0-                     | 1105  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-         |
| 08 |   | 1240 N     | 970      | -0-                     | -270 B                | -0-                     | 968   | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-         |
| 09 |   | 1140 N     | 917      | -0-                     | -223 B                | -0-                     | 916   | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 10 |   | 0          | 988      | -0-                     | 988 B                 | 988                     | 987   | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 11 |   | 0          | 959      | -0-                     | 959 B                 | 1947                    | 957   | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-         |
| 12 |   | 0          | 1162     | -0-                     | 1162 B                | 3109                    | 1159  | 2                   | 3     | 9                   | N | 3         | 3     | 8                   |       |                     | -0-         |

TOTAL GAS PROD: 13,611 TOTAL CONDENSATE PROD: 22

REED "E" GAS UNIT WELL #: 7 RRCID -> 220649 COMPL. DATE 11/14/2011 TOTAL DEPTH 14284 PERF. 8761 - 13846

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 2511 X     | 2301     | -0-                     | -210 B                | -0-                     | 2301  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 2128 X     | 2033     | -0-                     | -95 B                 | -0-                     | 2033  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 3438 X     | 3438     | -0-                     | -0- B                 | -0-                     | 3438  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 3111 X     | 3111     | -0-                     | -0- B                 | -0-                     | 3111  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 3943 X     | 3943     | -0-                     | -0- B                 | -0-                     | 3943  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 3698 X     | 3698     | -0-                     | -0- B                 | -0-                     | 3698  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 3902 X     | 3902     | -0-                     | -0- B                 | -0-                     | 3902  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 3993 X     | 3993     | -0-                     | -0- B                 | -0-                     | 3993  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 3912 X     | 3912     | -0-                     | -0- B                 | -0-                     | 3912  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | 3341     | -0-                     | 3341 B                | 3341                    | 3341  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | 3578     | -0-                     | 3578 B                | 6919                    | 3578  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | 3752     | -0-                     | 3752 B                | 10671                   | 3752  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 41,002 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON            |   |            |          |             |                          |                        |          |                 |                    |                     |   |           |                    |                     |             |
|---|---|------------|----------|-------------|--------------------------|------------------------|----------|-----------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |                          |                        |          |                 |                    |                     |   |           |                    |                     |             |
| KING, GAIL WELL #: 15 RRCID -> 221678 COMPL. DATE 04/27/2012 TOTAL DEPTH 14894 PERF.11855 - 12961 |   |            |          |             |                          |                        |          |                 |                    |                     |   |           |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE)          | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 775 N      | 711      | -0-         | -64 B                    | -0-                    | 711      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| 02  |   | 595 N      | 595      | -0-         | -0- B                    | -0-                    | 595      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| 03  |   | 682 N      | 591      | -0-         | -91 B                    | -0-                    | 591      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| 04  |   | 690 N      | 575      | -0-         | -115 B                   | -0-                    | 575      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| 05  |   | 651 N      | 544      | -0-         | -107 B                   | -0-                    | 544      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| 06  |   | 570 N      | 434      | -0-         | -136 B                   | -0-                    | 434      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| 07  |   | 589 N      | 378      | -0-         | -211 B                   | -0-                    | 378      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| 08  |   | 558 N      | 469      | -0-         | -89 B                    | -0-                    | 469      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| 09  |   | 424 N      | 424      | -0-         | -0- B                    | -0-                    | 424      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| 10  |   | 0          | 404      | -0-         | 404 B                    | 404                    | 404      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| 11  |   | 0          | 409      | -0-         | 409 B                    | 813                    | 409      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| 12  |   | 0          | 677      | -0-         | 677 B                    | 1490                   | 677      | 2               |                    |                     | N | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:   |   |            | 6,211    |             |                          | TOTAL CONDENSATE PROD: |          |                 | -0-                |                     |   |           |                    |                     |             |

| HOLMES "S" WELL #: 7 RRCID -> 221688 COMPL. DATE 05/23/2006 TOTAL DEPTH 15390 PERF. 9034 - 13599 |  |        |        |     |        |                        |      |   |     |  |   |     |  |  |    |
|--|--|--------|--------|-----|--------|------------------------|------|---|-----|--|---|-----|--|--|----|
| 01   |  | 2137 N | 2137   | -0- | -0- B  | -0-                    | 2137 | 2 |     |  | N | -0- |  |  | 23 |
| 02   |  | 1960 N | 1846   | -0- | -114 B | -0-                    | 1846 | 2 |     |  | N | -0- |  |  | 23 |
| 03   |  | 2182 N | 2182   | -0- | -0- B  | -0-                    | 2182 | 2 |     |  | N | -0- |  |  | 23 |
| 04   |  | 2070 N | 2029   | -0- | -41 B  | -0-                    | 2029 | 2 |     |  | N | -0- |  |  | 23 |
| 05   |  | 2210 N | 2210   | -0- | -0- B  | -0-                    | 2210 | 2 |     |  | N | -0- |  |  | 23 |
| 06   |  | 2100 N | 2014   | -0- | -86 B  | -0-                    | 2014 | 2 |     |  | N | -0- |  |  | 23 |
| 07   |  | 2108 N | 2036   | -0- | -72 B  | -0-                    | 2036 | 2 |     |  | N | -0- |  |  | 23 |
| 08   |  | 2201 N | 2092   | -0- | -109 B | -0-                    | 2092 | 2 |     |  | N | -0- |  |  | 23 |
| 09   |  | 2010 N | 1954   | -0- | -56 B  | -0-                    | 1954 | 2 |     |  | N | -0- |  |  | 23 |
| 10   |  | 0      | 2008   | -0- | 2008 B | 2008                   | 2008 | 2 |     |  | N | -0- |  |  | 23 |
| 11   |  | 0      | 1864   | -0- | 1864 B | 3872                   | 1864 | 2 |     |  | N | -0- |  |  | 23 |
| 12   |  | 0      | 1762   | -0- | 1762 B | 5634                   | 1762 | 2 |     |  | N | -0- |  |  | 23 |
| TOTAL GAS PROD:  |  |        | 24,134 |     |        | TOTAL CONDENSATE PROD: |      |   | -0- |  |   |     |  |  |    |

| REED "E" GAS UNIT WELL #: 18 RRCID -> 222066 COMPL. DATE 03/14/2009 TOTAL DEPTH 14270 PERF. 8819 - 12721 |  |        |        |     |        |                        |      |   |     |  |   |     |  |  |     |
|--|--|--------|--------|-----|--------|------------------------|------|---|-----|--|---|-----|--|--|-----|
| 01   |  | 1209 N | 1117   | -0- | -92 B  | -0-                    | 1117 | 2 |     |  | N | -0- |  |  | -0- |
| 02   |  | 1168 N | 1168   | -0- | -0- B  | -0-                    | 1168 | 2 |     |  | N | -0- |  |  | -0- |
| 03   |  | 1242 N | 1242   | -0- | -0- B  | -0-                    | 1242 | 2 |     |  | N | -0- |  |  | -0- |
| 04   |  | 1147 N | 1147   | -0- | -0- B  | -0-                    | 1147 | 2 |     |  | N | -0- |  |  | -0- |
| 05   |  | 1302 N | 1116   | -0- | -186 B | -0-                    | 1116 | 2 |     |  | N | -0- |  |  | -0- |
| 06   |  | 1200 N | 1072   | -0- | -128 B | -0-                    | 1072 | 2 |     |  | N | -0- |  |  | -0- |
| 07   |  | 1178 N | 1111   | -0- | -67 B  | -0-                    | 1111 | 2 |     |  | N | -0- |  |  | -0- |
| 08   |  | 1116 N | 1114   | -0- | -2 B   | -0-                    | 1114 | 2 |     |  | N | -0- |  |  | -0- |
| 09   |  | 1080 N | 1073   | -0- | -7 B   | -0-                    | 1073 | 2 |     |  | N | -0- |  |  | -0- |
| 10   |  | 0      | 1126   | -0- | 1126 B | 1126                   | 1126 | 2 |     |  | N | -0- |  |  | -0- |
| 11   |  | 0      | 1084   | -0- | 1084 B | 2210                   | 1084 | 2 |     |  | N | -0- |  |  | -0- |
| 12   |  | 0      | 1139   | -0- | 1139 B | 3349                   | 1139 | 2 |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 13,509 |     |        | TOTAL CONDENSATE PROD: |      |   | -0- |  |   |     |  |  |     |



BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
WALDRIP, MELVIN GAS UNIT II WELL #: 3 RRCID -> 222975 COMPL. DATE 08/23/2012 TOTAL DEPTH 14211 PERF. 8665 - 14048

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01 |   | 5177 X     | 2830     | -0-                     | -2347 B              | -0-                     | 2830               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 02 |   | 2212 X     | 1947     | -0-                     | -265 B               | -0-                     | 1947               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 03 |   | 2852 X     | 2753     | -0-                     | -99 B                | -0-                     | 2753               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 04 |   | 2932 X     | 2932     | -0-                     | -0- B                | -0-                     | 2932               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 05 |   | 5485 X     | 5485     | -0-                     | -0- B                | -0-                     | 5485               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 06 |   | 7326 X     | 7326     | -0-                     | -0- B                | -0-                     | 7326               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 07 |   | 6744 X     | 6744     | -0-                     | -0- B                | -0-                     | 6744               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 08 |   | 5487 X     | 3457     | -0-                     | -2030 B              | -0-                     | 3457               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 09 |   | 7140 X     | 3938     | -0-                     | -3202 B              | -0-                     | 3938               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 10 |   | 0          | 4226     | -0-                     | 4226 B               | 4226                    | 4226               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 11 |   | 0          | 2609     | -0-                     | 2609 B               | 6835                    | 2609               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 12 |   | 0          | 4010     | -0-                     | 4010 B               | 10845                   | 4010               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |

TOTAL GAS PROD: 48,257 TOTAL CONDENSATE PROD: -0-

KING, GAIL WELL #: 23H RRCID -> 223580 COMPL. DATE 09/16/2009 TOTAL DEPTH 14495 PERF.11934 - 13360

|    |   |   |     |     |       |     |  |  |  |  |   |     |  |  |     |
|----|---|---|-----|-----|-------|-----|--|--|--|--|---|-----|--|--|-----|
| 01 | 0 | N | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 02 | 0 | N | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 03 | 0 | N | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 04 | 0 | N | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 05 | 0 | N | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 06 | 0 | N | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 07 | 0 | N | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 08 | 0 | N | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 09 | 0 | N | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 10 | 0 |   | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 11 | 0 |   | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 12 | 0 |   | -0- | -0- | -0- B | -0- |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

REED "E" GAS UNIT WELL #: 13 RRCID -> 223588 COMPL. DATE 09/09/2006 TOTAL DEPTH 14365 PERF.11696 - 13852

|    |      |   |      |     |        |      |      |   |  |  |   |     |  |  |     |
|----|------|---|------|-----|--------|------|------|---|--|--|---|-----|--|--|-----|
| 01 | 1376 | N | 1376 | -0- | -0- B  | -0-  | 1376 | 2 |  |  | N | -0- |  |  | -0- |
| 02 | 1256 | N | 1256 | -0- | -0- B  | -0-  | 1256 | 2 |  |  | N | -0- |  |  | -0- |
| 03 | 1147 | N | 1085 | -0- | -62 B  | -0-  | 1085 | 2 |  |  | N | -0- |  |  | -0- |
| 04 | 1320 | N | 1071 | -0- | -249 B | -0-  | 1071 | 2 |  |  | N | -0- |  |  | -0- |
| 05 | 1395 | N | 874  | -0- | -521 B | -0-  | 874  | 2 |  |  | N | -0- |  |  | -0- |
| 06 | 1050 | N | 1012 | -0- | -38 B  | -0-  | 1012 | 2 |  |  | N | -0- |  |  | -0- |
| 07 | 1444 | N | 1444 | -0- | -0- B  | -0-  | 1444 | 2 |  |  | N | -0- |  |  | -0- |
| 08 | 1572 | N | 1572 | -0- | -0- B  | -0-  | 1572 | 2 |  |  | N | -0- |  |  | -0- |
| 09 | 1662 | N | 1662 | -0- | -0- B  | -0-  | 1662 | 2 |  |  | N | -0- |  |  | -0- |
| 10 | 0    |   | 1842 | -0- | 1842 B | 1842 | 1842 | 2 |  |  | N | -0- |  |  | -0- |
| 11 | 0    |   | 1654 | -0- | 1654 B | 3496 | 1654 | 2 |  |  | N | -0- |  |  | -0- |
| 12 | 0    |   | 1789 | -0- | 1789 B | 5285 | 1789 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 16,637 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON |   | XTO ENERGY INC. //CONT.// 945936 |                                     | H. L. & P. GAS UNIT WELL #: 16 |                     | RRCID -> 225641                 | COMPL. DATE 04/01/2009          | TOTAL DEPTH 14170 | PERF.12619   | - 13842                         |                                 |                |
|--|---|----------------------------------|-------------------------------------|--------------------------------|---------------------|---------------------------------|---------------------------------|-------------------|--------------|---------------------------------|---------------------------------|----------------|
| M  | O | ALLOW CODE                       | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE)        | CUMU<br>(-)UNDERAGE | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | C<br>M            | COND<br>PROD | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   |   | 4433 X                           | 3894                                | -0-                            | -539 B              | -0-                             | 3892 2                          | 2 9               | N            | 2                               | 2 8                             | -0-            |
| 02   |   | 4004 X                           | 3052                                | -0-                            | -952 B              | -0-                             | 3052 2                          |                   | N            | -0-                             |                                 | -0-            |
| 03   |   | 4433 X                           | 3483                                | -0-                            | -950 B              | -0-                             | 3481 2                          | 2 9               | N            | 2                               | 2 8                             | -0-            |
| 04   |   | 4290 X                           | 3286                                | -0-                            | -1004 B             | -0-                             | 3286 2                          |                   | N            | -0-                             |                                 | -0-            |
| 05   |   | 3906 X                           | 2534                                | -0-                            | -1372 B             | -0-                             | 2533 2                          | 1 9               | N            | 1                               | 1 8                             | -0-            |
| 06   |   | 3780 X                           | 2991                                | -0-                            | -789 B              | -0-                             | 2990 2                          | 1 9               | N            | 1                               | 1 8                             | -0-            |
| 07   |   | 3472 X                           | 1549                                | -0-                            | -1923 B             | -0-                             | 1548 2                          | 1 9               | N            | 1                               | 1 8                             | -0-            |
| 08   |   | 3472 X                           | 1892                                | -0-                            | -1580 B             | -0-                             | 1892 2                          |                   | N            | -0-                             |                                 | -0-            |
| 09   |   | 3300 X                           | 3219                                | -0-                            | -81 B               | -0-                             | 3219 2                          |                   | N            | -0-                             |                                 | -0-            |
| 10   |   | 0                                | 2169                                | -0-                            | 2169 B              | -0-                             | 2169 2                          |                   | N            | -0-                             |                                 | -0-            |
| 11   |   | 0                                | 814                                 | -0-                            | 814 B               | -0-                             | 814 2                           |                   | N            | -0-                             |                                 | -0-            |
| 12   |   | 0                                | 883                                 | -0-                            | 883 B               | -0-                             | 883 2                           |                   | N            | -0-                             |                                 | -0-            |

TOTAL GAS PROD: 29,766 TOTAL CONDENSATE PROD: 7

| BEDDINGFIELD, JIMMY GAS UNIT II WELL #: 1 |        | RRCID -> 225653 | COMPL. DATE 07/21/2006 | TOTAL DEPTH 14800 | PERF.14579 | - 14619 |   |     |    |
|---|--------|-----------------|------------------------|-------------------|------------|---------|---|-----|----|
| 01  | 5520 X | 5520            | -0-                    | -0- B             | -0-        | 5520 2  | N | -0- | 36 |
| 02  | 4986 X | 4986            | -0-                    | -0- B             | -0-        | 4986 2  | N | -0- | 36 |
| 03  | 5477 X | 5477            | -0-                    | -0- B             | -0-        | 5477 2  | N | -0- | 36 |
| 04  | 5360 X | 5360            | -0-                    | -0- B             | -0-        | 5360 2  | N | -0- | 36 |
| 05  | 5263 X | 5263            | -0-                    | -0- B             | -0-        | 5263 2  | N | -0- | 36 |
| 06  | 5118 X | 5118            | -0-                    | -0- B             | -0-        | 5118 2  | N | -0- | 36 |
| 07  | 4516 X | 4516            | -0-                    | -0- B             | -0-        | 4516 2  | N | -0- | 36 |
| 08  | 4919 X | 4919            | -0-                    | -0- B             | -0-        | 4919 2  | N | -0- | 36 |
| 09  | 5099 X | 5099            | -0-                    | -0- B             | -0-        | 5099 2  | N | -0- | 36 |
| 10  | 0      | 3212            | -0-                    | 3212 B            | 3212       | 3212 2  | N | -0- | 36 |
| 11  | 0      | 3329            | -0-                    | 3329 B            | 6541       | 3329 2  | N | -0- | 36 |
| 12  | 0      | 3237            | -0-                    | 3237 B            | 9778       | 3237 2  | N | -0- | 36 |

TOTAL GAS PROD: 56,036 TOTAL CONDENSATE PROD: -0-

| BUFFALO CREEK GAS UNIT WELL #: 1 |        | RRCID -> 225710 | COMPL. DATE 12/29/2006 | TOTAL DEPTH 14380 | PERF. 8794 | - 12686 |      |   |    |      |     |
|----------------------------------|--------|-----------------|------------------------|-------------------|------------|---------|------|---|----|------|-----|
| 01                               | 3999 X | 3596            | -0-                    | -403 B            | -0-        | 3576 2  | 20 9 | N | 18 | 18 8 | -0- |
| 02                               | 4256 X | 2502            | -0-                    | -1754 B           | -0-        | 2499 2  | 3 9  | N | 3  | 3 8  | -0- |
| 03                               | 4712 X | 4480            | -0-                    | -232 B            | -0-        | 4455 2  | 25 9 | N | 23 | 23 8 | -0- |
| 04                               | 4739 X | 4739            | -0-                    | -0- B             | -0-        | 4736 2  | 3 9  | N | 3  | 3 8  | -0- |
| 05                               | 4186 X | 4186            | -0-                    | -0- B             | -0-        | 4167 2  | 19 9 | N | 17 | 17 8 | -0- |
| 06                               | 6720 X | 6720            | -0-                    | -0- B             | -0-        | 6701 2  | 19 9 | N | 17 | 17 8 | -0- |
| 07                               | 4898 X | 4760            | -0-                    | -138 B            | -0-        | 4739 2  | 21 9 | N | 19 | 19 8 | -0- |
| 08                               | 5166 X | 5166            | -0-                    | -0- B             | -0-        | 5148 2  | 18 9 | N | 16 | 16 8 | -0- |
| 09                               | 5250 X | 5014            | -0-                    | -236 B            | -0-        | 5003 2  | 11 9 | N | 10 | 10 8 | -0- |
| 10                               | 0      | 5168            | -0-                    | 5168 B            | 5168       | 5156 2  | 12 9 | N | 11 | 11 8 | -0- |
| 11                               | 0      | 4866            | -0-                    | 4866 B            | 10034      | 4849 2  | 17 9 | N | 15 | 15 8 | -0- |
| 12                               | 0      | 5174            | -0-                    | 5174 B            | 15208      | 5151 2  | 23 9 | N | 21 | 21 8 | -0- |

TOTAL GAS PROD: 56,371 TOTAL CONDENSATE PROD: 173

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON "A" WELL #: 11 RRCID -> 226291 COMPL. DATE 11/11/2006 TOTAL DEPTH 14370 PERF. 8801 - 14245

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|-------|----------------|------------|---|-----------|------------|----------------|------------|-------------|
| 01 | 4361 X     | 4361     | -0-         | -0- B          | -0-         | 4361  | 2              |            | N | -0-       |            |                |            | -0-         |
| 02 | 3927 X     | 3927     | -0-         | -0- B          | -0-         | 3927  | 2              |            | N | -0-       |            |                |            | -0-         |
| 03 | 4402 X     | 4360     | -0-         | -42 B          | -0-         | 4360  | 2              |            | N | -0-       |            |                |            | -0-         |
| 04 | 4324 X     | 4324     | -0-         | -0- B          | -0-         | 4324  | 2              |            | N | -0-       |            |                |            | -0-         |
| 05 | 4402 X     | 4072     | -0-         | -330 B         | -0-         | 4072  | 2              |            | N | -0-       |            |                |            | -0-         |
| 06 | 4230 X     | 4045     | -0-         | -185 B         | -0-         | 4045  | 2              |            | N | -0-       |            |                |            | -0-         |
| 07 | 4651 X     | 4651     | -0-         | -0- B          | -0-         | 4651  | 2              |            | N | -0-       |            |                |            | -0-         |
| 08 | 4402 X     | 4169     | -0-         | -233 B         | -0-         | 4169  | 2              |            | N | -0-       |            |                |            | -0-         |
| 09 | 4260 X     | 3833     | -0-         | -427 B         | -0-         | 3833  | 2              |            | N | -0-       |            |                |            | -0-         |
| 10 | 0          | 3924     | -0-         | 3924 B         | 3924        | 3924  | 2              |            | N | -0-       |            |                |            | -0-         |
| 11 | 0          | 4543     | -0-         | 4543 B         | 8467        | 4543  | 2              |            | N | -0-       |            |                |            | -0-         |
| 12 | 0          | 7015     | -0-         | 7015 B         | 15482       | 7015  | 2              |            | N | -0-       |            |                |            | -0-         |

TOTAL GAS PROD: 53,224 TOTAL CONDENSATE PROD: -0-

H. L. & P. GAS UNIT WELL #: 18 RRCID -> 227291 COMPL. DATE 08/20/2014 TOTAL DEPTH 14300 PERF. 11645 - 13932

|    |        |      |     |        |      |      |   |     |   |     |     |  |  |     |
|----|--------|------|-----|--------|------|------|---|-----|---|-----|-----|--|--|-----|
| 01 | 2325 N | 2089 | -0- | -236 B | -0-  | 2089 | 2 |     | N | -0- |     |  |  | -0- |
| 02 | 1868 N | 1868 | -0- | -0- B  | -0-  | 1868 | 2 |     | N | -0- |     |  |  | -0- |
| 03 | 2263 N | 2080 | -0- | -183 B | -0-  | 2080 | 2 |     | N | -0- |     |  |  | -0- |
| 04 | 2057 N | 2057 | -0- | -0- B  | -0-  | 2057 | 2 |     | N | -0- |     |  |  | -0- |
| 05 | 2077 N | 1967 | -0- | -110 B | -0-  | 1967 | 2 |     | N | -0- |     |  |  | -0- |
| 06 | 2010 N | 1831 | -0- | -179 B | -0-  | 1831 | 2 |     | N | -0- |     |  |  | -0- |
| 07 | 2169 N | 2169 | -0- | -0- B  | -0-  | 2169 | 2 |     | N | -0- |     |  |  | -0- |
| 08 | 2090 N | 2090 | -0- | -0- B  | -0-  | 2087 | 2 | 3 9 | N | 3   | 3 8 |  |  | -0- |
| 09 | 1984 N | 1984 | -0- | -0- B  | -0-  | 1983 | 2 | 1 9 | N | 1   | 1 8 |  |  | -0- |
| 10 | 0      | 2010 | -0- | 2010 B | 2010 | 2008 | 2 | 2 9 | N | 2   | 2 8 |  |  | -0- |
| 11 | 0      | 1882 | -0- | 1882 B | 3892 | 1879 | 2 | 3 9 | N | 3   | 3 8 |  |  | -0- |
| 12 | 0      | 1891 | -0- | 1891 B | 5783 | 1887 | 2 | 4 9 | N | 4   | 4 8 |  |  | -0- |

TOTAL GAS PROD: 23,918 TOTAL CONDENSATE PROD: 13

HUGH D. WHITAKER GAS UNIT II WELL #: 1 RRCID -> 229564 COMPL. DATE 06/20/2011 TOTAL DEPTH 14340 PERF. 8811 - 14016

|    |        |      |     |        |       |      |   |      |   |    |      |  |  |     |
|----|--------|------|-----|--------|-------|------|---|------|---|----|------|--|--|-----|
| 01 | 3782 X | 3283 | -0- | -499 B | -0-   | 3258 | 2 | 25 9 | N | 23 | 23 8 |  |  | -0- |
| 02 | 3416 X | 2870 | -0- | -546 B | -0-   | 2866 | 2 | 4 9  | N | 4  | 4 8  |  |  | -0- |
| 03 | 3782 X | 3254 | -0- | -528 B | -0-   | 3233 | 2 | 21 9 | N | 19 | 19 8 |  |  | -0- |
| 04 | 3517 X | 3517 | -0- | -0- B  | -0-   | 3515 | 2 | 2 9  | N | 2  | 2 8  |  |  | -0- |
| 05 | 3952 X | 3952 | -0- | -0- B  | -0-   | 3934 | 2 | 18 9 | N | 16 | 16 8 |  |  | -0- |
| 06 | 3519 X | 3519 | -0- | -0- B  | -0-   | 3501 | 2 | 18 9 | N | 16 | 16 8 |  |  | -0- |
| 07 | 4293 X | 4293 | -0- | -0- B  | -0-   | 4276 | 2 | 17 9 | N | 15 | 15 8 |  |  | -0- |
| 08 | 4036 X | 4036 | -0- | -0- B  | -0-   | 4022 | 2 | 14 9 | N | 13 | 13 8 |  |  | -0- |
| 09 | 4117 X | 4117 | -0- | -0- B  | -0-   | 4108 | 2 | 9 9  | N | 8  | 8 8  |  |  | -0- |
| 10 | 0      | 2954 | -0- | 2954 B | 2954  | 2945 | 2 | 9 9  | N | 8  | 8 8  |  |  | -0- |
| 11 | 0      | 4186 | -0- | 4186 B | 7140  | 4165 | 2 | 21 9 | N | 19 | 19 8 |  |  | -0- |
| 12 | 0      | 4256 | -0- | 4256 B | 11396 | 4233 | 2 | 23 9 | N | 21 | 21 8 |  |  | -0- |

TOTAL GAS PROD: 44,237 TOTAL CONDENSATE PROD: 164

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
WALDRIP, MELVIN GAS UNIT II WELL #: 8 RRCID -> 229857 COMPL. DATE 06/15/2007 TOTAL DEPTH 14435 PERF. 8755 - 12738

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              |   | 1116 X     | 683      | -0-                     | -433 B               | -0-                     | 683 2                   |                         | N | -0-       |                         |                         | -0-         |
| 02              |   | 1546 X     | 1546     | -0-                     | -0- B                | -0-                     | 1546 2                  |                         | N | -0-       |                         |                         | -0-         |
| 03              |   | 1529 X     | 1529     | -0-                     | -0- B                | -0-                     | 1529 2                  |                         | N | -0-       |                         |                         | -0-         |
| 04              |   | 960 X      | 678      | -0-                     | -282 B               | -0-                     | 678 2                   |                         | N | -0-       |                         |                         | -0-         |
| 05              |   | 1809 X     | 1809     | -0-                     | -0- B                | -0-                     | 1809 2                  |                         | N | -0-       |                         |                         | -0-         |
| 06              |   | 1650 X     | 1223     | -0-                     | -427 B               | -0-                     | 1223 2                  |                         | N | -0-       |                         |                         | -0-         |
| 07              |   | 1705 X     | 892      | -0-                     | -813 B               | -0-                     | 892 2                   |                         | N | -0-       |                         |                         | -0-         |
| 08              |   | 6891 X     | 6891     | -0-                     | -0- B                | -0-                     | 6891 2                  |                         | N | -0-       |                         |                         | -0-         |
| 09              |   | 7461 X     | 7461     | -0-                     | -0- B                | -0-                     | 7461 2                  |                         | N | -0-       |                         |                         | -0-         |
| 10              |   | 0          | 6942     | -0-                     | 6942 B               | 6942                    | 6942 2                  |                         | N | -0-       |                         |                         | -0-         |
| 11              |   | 0          | 5972     | -0-                     | 5972 B               | 12914                   | 5972 2                  |                         | N | -0-       |                         |                         | -0-         |
| 12              |   | 0          | 4003     | -0-                     | 4003 B               | 16917                   | 4003 2                  |                         | N | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |   |            | 39,629   | TOTAL CONDENSATE PROD:  |                      |                         | -0-                     |                         |   |           |                         |                         |             |

OAKES, PAT GAS UNIT II WELL #: 1 RRCID -> 230164 COMPL. DATE 02/02/2007 TOTAL DEPTH 14697 PERF. 14229 - 14298

|                 |     |     |     |                        |     |  |     |   |     |  |  |  |     |
|-----------------|-----|-----|-----|------------------------|-----|--|-----|---|-----|--|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| 10              | 0   | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| 11              | 0   | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| 12              | 0   | -0- | -0- | -0- B                  | -0- |  |     | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |     |     | -0- | TOTAL CONDENSATE PROD: |     |  | -0- |   |     |  |  |  |     |

KING, GAIL WELL #: 14 RRCID -> 230306 COMPL. DATE 02/04/2006 TOTAL DEPTH 14700 PERF. 8916 - 12941

|                 |        |      |        |                        |       |        |     |   |     |  |  |  |     |
|-----------------|--------|------|--------|------------------------|-------|--------|-----|---|-----|--|--|--|-----|
| 01              | 2015 X | 2044 | -0-    | 29 B                   | -6045 | 2044 2 |     | N | -0- |  |  |  | -0- |
| 02              | 1820 N | 1801 | -0-    | -19 B                  | -6045 | 1801 2 |     | N | -0- |  |  |  | -0- |
| 03              | 2015 N | 1943 | -0-    | -72 B                  | -6045 | 1943 2 |     | N | -0- |  |  |  | -0- |
| 04              | 1980 N | 2028 | -0-    | 48 B                   | -5997 | 2028 2 |     | N | -0- |  |  |  | -0- |
| 05              | 1984 N | 1958 | -0-    | -26 B                  | -5997 | 1958 2 |     | N | -0- |  |  |  | -0- |
| 06              | 1890 N | 1928 | -0-    | 38 B                   | -5959 | 1928 2 |     | N | -0- |  |  |  | -0- |
| 07              | 2108 N | 2020 | -0-    | -88 B                  | -5959 | 2020 2 |     | N | -0- |  |  |  | -0- |
| 08              | 1953 N | 1997 | -0-    | 44 B                   | -5915 | 1997 2 |     | N | -0- |  |  |  | -0- |
| 09              | 1920 N | 1944 | -0-    | 24 B                   | -5891 | 1944 2 |     | N | -0- |  |  |  | -0- |
| 10              | 0      | 1980 | -0-    | 1980 B                 | -3911 | 1980 2 |     | N | -0- |  |  |  | -0- |
| 11              | 0      | 1963 | -0-    | 1963 B                 | -1948 | 1963 2 |     | N | -0- |  |  |  | -0- |
| 12              | 0      | 1927 | -0-    | 1927 B                 | -21   | 1927 2 |     | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |        |      | 23,533 | TOTAL CONDENSATE PROD: |       |        | -0- |   |     |  |  |  |     |

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY                                      |   |            |          |             |                     |                        |          |                 |       |                     |       |                     | CNTY: LEON |           |       |                     |       |                     |             |
|--|---|------------|----------|-------------|---------------------|------------------------|----------|-----------------|-------|---------------------|-------|---------------------|------------|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |                     |                        |          |                 |       |                     |       |                     |            |           |       |                     |       |                     |             |
| WHITAKER, HUGH D. GAS UNIT WELL #: 3 RRCID -> 233218 COMPL. DATE 11/16/2007 TOTAL DEPTH 14350 PERF.11726 - 14020 |   |            |          |             |                     |                        |          |                 |       |                     |       |                     |            |           |       |                     |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE)          | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C          | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 3627 X     | 3500     | -0-         | -127                | B                      | -0-      | -0-             | 3498  | 2                   | 2     | 9                   | N          | 2         | 2     | 8                   |       |                     | -0-         |
| 02   |   | 3276 X     | 2941     | -0-         | -335                | B                      | -0-      | -0-             | 2940  | 2                   | 1     | 9                   | N          | 1         | 1     | 8                   |       |                     | -0-         |
| 03   |   | 3627 X     | 3212     | -0-         | -415                | B                      | -0-      | -0-             | 3206  | 2                   | 6     | 9                   | N          | 5         | 5     | 8                   |       |                     | -0-         |
| 04   |   | 3510 X     | 3142     | -0-         | -368                | B                      | -0-      | -0-             | 3141  | 2                   | 1     | 9                   | N          | 1         | 1     | 8                   |       |                     | -0-         |
| 05   |   | 3627 X     | 3492     | -0-         | -135                | B                      | -0-      | -0-             | 3486  | 2                   | 6     | 9                   | N          | 5         | 5     | 8                   |       |                     | -0-         |
| 06   |   | 3390 X     | 3270     | -0-         | -120                | B                      | -0-      | -0-             | 3264  | 2                   | 6     | 9                   | N          | 5         | 5     | 8                   |       |                     | -0-         |
| 07   |   | 3517 X     | 3517     | -0-         | -0-                 | B                      | -0-      | -0-             | 3511  | 2                   | 6     | 9                   | N          | 5         | 5     | 8                   |       |                     | -0-         |
| 08   |   | 3503 X     | 3412     | -0-         | -91                 | B                      | -0-      | -0-             | 3408  | 2                   | 4     | 9                   | N          | 4         | 4     | 8                   |       |                     | -0-         |
| 09   |   | 3390 X     | 3114     | -0-         | -276                | B                      | -0-      | -0-             | 3112  | 2                   | 2     | 9                   | N          | 2         | 2     | 8                   |       |                     | -0-         |
| 10   |   | 0          | 0        | -0-         | 3527                | B                      | 3527     | -0-             | 3525  | 2                   | 2     | 9                   | N          | 2         | 2     | 8                   |       |                     | -0-         |
| 11   |   | 0          | 3194     | -0-         | 3194                | B                      | 6721     | -0-             | 3191  | 2                   | 3     | 9                   | N          | 3         | 3     | 8                   |       |                     | -0-         |
| 12   |   | 0          | 2823     | -0-         | 2823                | B                      | 9544     | -0-             | 2819  | 2                   | 4     | 9                   | N          | 4         | 4     | 8                   |       |                     | -0-         |
| TOTAL GAS PROD:  |   |            | 39,144   |             |                     | TOTAL CONDENSATE PROD: |          |                 | 39    |                     |       |                     |            |           |       |                     |       |                     |             |

| WHITAKER, HUGH D. GAS UNIT II WELL #: 6 RRCID -> 233318 COMPL. DATE 04/27/2013 TOTAL DEPTH 14439 PERF. 8816 - 13986 |  |        |        |     |      |                        |      |     |      |   |   |   |   |   |   |   |  |  |     |
|---|--|--------|--------|-----|------|------------------------|------|-----|------|---|---|---|---|---|---|---|--|--|-----|
| 01  |  | 3379 X | 2448   | -0- | -931 | B                      | -0-  | -0- | 2441 | 2 | 7 | 9 | N | 6 | 6 | 8 |  |  | -0- |
| 02  |  | 2548 X | 2281   | -0- | -267 | B                      | -0-  | -0- | 2280 | 2 | 1 | 9 | N | 1 | 1 | 8 |  |  | -0- |
| 03  |  | 2696 X | 2696   | -0- | -0-  | B                      | -0-  | -0- | 2688 | 2 | 8 | 9 | N | 7 | 7 | 8 |  |  | -0- |
| 04  |  | 2457 X | 2457   | -0- | -0-  | B                      | -0-  | -0- | 2456 | 2 | 1 | 9 | N | 1 | 1 | 8 |  |  | -0- |
| 05  |  | 2557 X | 2557   | -0- | -0-  | B                      | -0-  | -0- | 2550 | 2 | 7 | 9 | N | 6 | 6 | 8 |  |  | -0- |
| 06  |  | 2610 X | 2192   | -0- | -418 | B                      | -0-  | -0- | 2186 | 2 | 6 | 9 | N | 5 | 5 | 8 |  |  | -0- |
| 07  |  | 2697 X | 2492   | -0- | -205 | B                      | -0-  | -0- | 2486 | 2 | 6 | 9 | N | 5 | 5 | 8 |  |  | -0- |
| 08  |  | 2846 X | 2846   | -0- | -0-  | B                      | -0-  | -0- | 2840 | 2 | 6 | 9 | N | 5 | 5 | 8 |  |  | -0- |
| 09  |  | 3247 X | 3247   | -0- | -0-  | B                      | -0-  | -0- | 3244 | 2 | 3 | 9 | N | 3 | 3 | 8 |  |  | -0- |
| 10  |  | 0      | 3693   | -0- | 3693 | B                      | 3693 | -0- | 3689 | 2 | 4 | 9 | N | 4 | 4 | 8 |  |  | -0- |
| 11  |  | 0      | 3587   | -0- | 3587 | B                      | 7280 | -0- | 3579 | 2 | 8 | 9 | N | 7 | 7 | 8 |  |  | -0- |
| 12  |  | 0      | 2160   | -0- | 2160 | B                      | 9440 | -0- | 2154 | 2 | 6 | 9 | N | 5 | 5 | 8 |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 32,656 |     |      | TOTAL CONDENSATE PROD: |      |     | 55   |   |   |   |   |   |   |   |  |  |     |

| COVINGTON WELL #: 1 RRCID -> 233320 COMPL. DATE 12/19/2007 TOTAL DEPTH 14000 PERF.11898 - 13585 |  |        |        |     |      |                        |       |     |     |   |      |   |   |     |     |   |  |  |     |
|---|--|--------|--------|-----|------|------------------------|-------|-----|-----|---|------|---|---|-----|-----|---|--|--|-----|
| 01  |  | 4213 X | 4213   | -0- | -0-  | B                      | -0-   | -0- | 181 | 1 | 4032 | 2 | N | -0- |     |   |  |  | 142 |
| 02  |  | 2459 X | 2459   | -0- | -0-  | B                      | -0-   | -0- | 106 | 1 | 2353 | 2 | N | -0- |     |   |  |  | 142 |
| 03  |  | 3974 X | 3974   | -0- | -0-  | B                      | -0-   | -0- | 171 | 1 | 3803 | 2 | N | -0- |     |   |  |  | 142 |
| 04  |  | 4255 X | 4255   | -0- | -0-  | B                      | -0-   | -0- | 183 | 1 | 4072 | 2 | N | -0- |     |   |  |  | 142 |
| 05  |  | 4339 X | 4339   | -0- | -0-  | B                      | -0-   | -0- | 187 | 1 | 4152 | 2 | N | -0- |     |   |  |  | 142 |
| 06  |  | 4664 X | 4664   | -0- | -0-  | B                      | -0-   | -0- | 198 | 1 | 4391 | 2 | N | 68  |     |   |  |  | 210 |
| 07  |  | 3466 X | 3466   | -0- | -0-  | B                      | -0-   | -0- | 147 | 1 | 3266 | 2 | N | 48  | 190 | 1 |  |  | 68  |
| 08  |  | 4939 X | 4939   | -0- | -0-  | B                      | -0-   | -0- | 204 | 1 | 4525 | 2 | N | 191 | 191 | 1 |  |  | 68  |
| 09  |  | 3813 X | 3813   | -0- | -0-  | B                      | -0-   | -0- | 210 | 9 | 162  | 1 | N | 42  |     |   |  |  | 110 |
| 10  |  | 0      | 3137   | -0- | 3137 | B                      | 3137  | -0- | 135 | 1 | 3002 | 2 | N | -0- |     |   |  |  | 110 |
| 11  |  | 0      | 4372   | -0- | 4372 | B                      | 7509  | -0- | 184 | 1 | 4087 | 2 | N | 92  | 179 | 1 |  |  | 23  |
| 12  |  | 0      | 3559   | -0- | 3559 | B                      | 11068 | -0- | 101 | 9 | 153  | 1 | N | -0- |     |   |  |  | 23  |
| TOTAL GAS PROD:   |  |        | 47,190 |     |      | TOTAL CONDENSATE PROD: |       |     | 441 |   |      |   |   |     |     |   |  |  |     |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
KING, GAIL WELL #: 39 RRCID -> 233476 COMPL. DATE 11/14/2007 TOTAL DEPTH 13150 PERF. 8909 - 12974

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 200 N      | 200      | -0-                     | -0- B                 | -0-                      | 200   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 02              |   | 112 N      | 87       | -0-                     | -25 B                 | -0-                      | 87    | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 03              |   | 205 N      | 205      | -0-                     | -0- B                 | -0-                      | 205   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 04              |   | 180 N      | 167      | -0-                     | -13 B                 | -0-                      | 167   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 05              |   | 198 N      | 198      | -0-                     | -0- B                 | -0-                      | 198   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 06              |   | 210 N      | 178      | -0-                     | -32 B                 | -0-                      | 178   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 07              |   | 186 N      | 78       | -0-                     | -108 B                | -0-                      | 78    | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 08              |   | 208 N      | 208      | -0-                     | -0- B                 | -0-                      | 208   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 09              |   | 180 N      | 83       | -0-                     | -97 B                 | -0-                      | 83    | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 10              |   | 0          | 133      | -0-                     | 133 B                 | 133                      | 133   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 11              |   | 0          | 77       | -0-                     | 77 B                  | 210                      | 77    | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 12              |   | 0          | 139      | -0-                     | 139 B                 | 349                      | 139   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 1,753    |                         |                       |                          |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

JENSEN "A" WELL #: 4 RRCID -> 233708 COMPL. DATE 09/23/2008 TOTAL DEPTH 15740 PERF.15395 - 15469

|                 |  |        |       |     |        |      |      |   |  |   |     |  |  |                        |     |
|-----------------|--|--------|-------|-----|--------|------|------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 1038 N | 1038  | -0- | -0- B  | -0-  | 1038 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 1596 N | 836   | -0- | -760 B | -0-  | 836  | 2 |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 1054 N | 772   | -0- | -282 B | -0-  | 772  | 2 |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 990 N  | 716   | -0- | -274 B | -0-  | 716  | 2 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 930 N  | 536   | -0- | -394 B | -0-  | 536  | 2 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 750 N  | 629   | -0- | -121 B | -0-  | 629  | 2 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 744 N  | 87    | -0- | -657 B | -0-  | 87   | 2 |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 987 N  | 987   | -0- | -0- B  | -0-  | 987  | 2 |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 630 N  | 535   | -0- | -95 B  | -0-  | 535  | 2 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 519   | -0- | 519 B  | 519  | 519  | 2 |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 879   | -0- | 879 B  | 1398 | 879  | 2 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 433   | -0- | 433 B  | 1831 | 433  | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 7,967 |     |        |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

KING, GAIL WELL #: 20H RRCID -> 233720 COMPL. DATE 01/05/2008 TOTAL DEPTH 14490 PERF.15030 - 17162

|                 |  |        |       |     |         |     |      |   |  |   |     |  |  |                        |     |
|-----------------|--|--------|-------|-----|---------|-----|------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 1767 N | 1026  | -0- | -741 B  | -0- | 1026 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 1372 N | 646   | -0- | -726 B  | -0- | 646  | 2 |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 1550 N | 511   | -0- | -1039 B | -0- | 511  | 2 |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 990 N  | 88    | -0- | -902 B  | -0- | 88   | 2 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 713 N  | 224   | -0- | -489 B  | -0- | 224  | 2 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 480 N  | 120   | -0- | -360 B  | -0- | 120  | 2 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 178 N  | 178   | -0- | -0- B   | -0- | 178  | 2 |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 217 N  | 7     | -0- | -210 B  | -0- | 7    | 2 |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 256 N  | 256   | -0- | -0- B   | -0- | 256  | 2 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 130   | -0- | 130 B   | 130 | 130  | 2 |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 141   | -0- | 141 B   | 271 | 141  | 2 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 76    | -0- | 76 B    | 347 | 76   | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 3,403 |     |         |     |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                            |   |            |          |             |              |      |                        |      |              |     |      |         |
|---|---|------------|----------|-------------|--------------|------|------------------------|------|--------------|-----|------|---------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |              |      |                        |      |              |     |      |         |
| WALDRIP, MELVIN GAS UNIT II WELL #: 5 RRCID -> 234842 COMPL. DATE 03/01/2008 TOTAL DEPTH 14370 PERF.11604 - 14033 |   |            |          |             |              |      |                        |      |              |     |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | * *  | DISPOSITIONS | * * | C    | EOM     |
|   |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT  | CODE         | AMT | CODE | BALANCE |
| 01  |   | 4793 X     | 4793     | -0-         | -0-          | B    | -0-                    | 4793 | 2            |     | N    | -0-     |
| 02  |   | 4004 X     | 3341     | -0-         | -663         | B    | -0-                    | 3341 | 2            |     | N    | -0-     |
| 03  |   | 4433 X     | 3506     | -0-         | -927         | B    | -0-                    | 3506 | 2            |     | N    | -0-     |
| 04  |   | 4650 X     | 4026     | -0-         | -624         | B    | -0-                    | 4026 | 2            |     | N    | -0-     |
| 05  |   | 4805 X     | 3885     | -0-         | -920         | B    | -0-                    | 3876 | 2            | 9   | 9    | 8       |
| 06  |   | 4650 X     | 3715     | -0-         | -935         | B    | -0-                    | 3707 | 2            | 8   | 9    | 7       |
| 07  |   | 4154 X     | 3647     | -0-         | -507         | B    | -0-                    | 3640 | 2            | 7   | 9    | 6       |
| 08  |   | 4154 X     | 3096     | -0-         | -1058        | B    | -0-                    | 3092 | 2            | 4   | 9    | 4       |
| 09  |   | 4020 X     | 2699     | -0-         | -1321        | B    | -0-                    | 2697 | 2            | 2   | 9    | 2       |
| 10  |   | 0          | 2882     | -0-         | 2882         | B    | 2882                   | 2880 | 2            | 2   | 9    | 2       |
| 11  |   | 0          | 2740     | -0-         | 2740         | B    | 5622                   | 2736 | 2            | 4   | 9    | 4       |
| 12  |   | 0          | 3038     | -0-         | 3038         | B    | 8660                   | 3034 | 2            | 4   | 9    | 4       |
| TOTAL GAS PROD:   |   |            | 41,368   |             |              |      | TOTAL CONDENSATE PROD: |      |              | 37  |      |         |

| H. L. & P. GAS UNIT WELL #: 21 RRCID -> 234843 COMPL. DATE 12/06/2012 TOTAL DEPTH 14300 PERF.11496 - 13888 |  |        |        |     |      |   |                        |      |   |     |   |    |
|--|--|--------|--------|-----|------|---|------------------------|------|---|-----|---|----|
| 01   |  | 3720 X | 3140   | -0- | -580 | B | -0-                    | 3104 | 2 | 36  | 9 | 33 |
| 02   |  | 3220 X | 2825   | -0- | -395 | B | -0-                    | 2818 | 2 | 7   | 9 | 6  |
| 03   |  | 3472 X | 3167   | -0- | -305 | B | -0-                    | 3133 | 2 | 34  | 9 | 31 |
| 04   |  | 3360 X | 2962   | -0- | -398 | B | -0-                    | 2958 | 2 | 4   | 9 | 4  |
| 05   |  | 3379 X | 3283   | -0- | -96  | B | -0-                    | 3258 | 2 | 25  | 9 | 23 |
| 06   |  | 3191 X | 3191   | -0- | -0-  | B | -0-                    | 3161 | 2 | 30  | 9 | 27 |
| 07   |  | 3291 X | 3291   | -0- | -0-  | B | -0-                    | 3265 | 2 | 26  | 9 | 24 |
| 08   |  | 3286 X | 2401   | -0- | -885 | B | -0-                    | 2397 | 2 | 4   | 9 | 4  |
| 09   |  | 3180 X | 2908   | -0- | -272 | B | -0-                    | 2905 | 2 | 3   | 9 | 3  |
| 10   |  | 0      | 2808   | -0- | 2808 | B | 2808                   | 2805 | 2 | 3   | 9 | 3  |
| 11   |  | 0      | 2709   | -0- | 2709 | B | 5517                   | 2703 | 2 | 6   | 9 | 5  |
| 12   |  | 0      | 2814   | -0- | 2814 | B | 8331                   | 2806 | 2 | 8   | 9 | 7  |
| TOTAL GAS PROD:  |  |        | 35,499 |     |      |   | TOTAL CONDENSATE PROD: |      |   | 170 |   |    |

| FULTON "A" WELL #: 12 RRCID -> 234854 COMPL. DATE 03/08/2008 TOTAL DEPTH 14328 PERF. 8826 - 14234 |  |        |        |     |      |   |                        |      |   |     |   |    |
|---|--|--------|--------|-----|------|---|------------------------|------|---|-----|---|----|
| 01  |  | 5197 X | 5197   | -0- | -0-  | B | -0-                    | 5179 | 2 | 18  | 9 | 16 |
| 02  |  | 4754 X | 4754   | -0- | -0-  | B | -0-                    | 4742 | 2 | 12  | 9 | 11 |
| 03  |  | 3621 X | 3621   | -0- | -0-  | B | -0-                    | 3576 | 2 | 45  | 9 | 41 |
| 04  |  | 5140 X | 5140   | -0- | -0-  | B | -0-                    | 5131 | 2 | 9   | 9 | 8  |
| 05  |  | 3317 X | 3021   | -0- | -296 | B | -0-                    | 2990 | 2 | 31  | 9 | 28 |
| 06  |  | 3329 X | 3329   | -0- | -0-  | B | -0-                    | 3297 | 2 | 32  | 9 | 29 |
| 07  |  | 3617 X | 3617   | -0- | -0-  | B | -0-                    | 3584 | 2 | 33  | 9 | 30 |
| 08  |  | 4293 X | 4293   | -0- | -0-  | B | -0-                    | 4263 | 2 | 30  | 9 | 27 |
| 09  |  | 3785 X | 3785   | -0- | -0-  | B | -0-                    | 3770 | 2 | 15  | 9 | 14 |
| 10  |  | 0      | 3910   | -0- | 3910 | B | 3910                   | 3893 | 2 | 17  | 9 | 15 |
| 11  |  | 0      | 4164   | -0- | 4164 | B | 8074                   | 4136 | 2 | 28  | 9 | 25 |
| 12  |  | 0      | 3491   | -0- | 3491 | B | 11565                  | 3460 | 2 | 31  | 9 | 28 |
| TOTAL GAS PROD:   |  |        | 48,322 |     |      |   | TOTAL CONDENSATE PROD: |      |   | 272 |   |    |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
KING, GAIL WELL #: 9 RRCID -> 234858 COMPL. DATE 03/07/2008 TOTAL DEPTH 15070 PERF.13171 - 14710

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|----|---|------------|----------|----------------------------|-------------------------|---------------------|----------|---------------------------|---------------|---------------|--------|--------------|-------------------------------|---------------|----------------|
| 01 |   | 3844 X     | 2044     | -0-                        | -1800 B                 | -0-                 | 2044     | 2                         |               |               | N      | -0-          |                               |               | -0-            |
| 02 |   | 3164 X     | 1801     | -0-                        | -1363 B                 | -0-                 | 1801     | 2                         |               |               | N      | -0-          |                               |               | -0-            |
| 03 |   | 3472 X     | 1965     | -0-                        | -1507 B                 | -0-                 | 1965     | 2                         |               |               | N      | -0-          |                               |               | -0-            |
| 04 |   | 2760 X     | 2156     | -0-                        | -604 B                  | -0-                 | 2156     | 2                         |               |               | N      | -0-          |                               |               | -0-            |
| 05 |   | 2170 X     | 1923     | -0-                        | -247 B                  | -0-                 | 1923     | 2                         |               |               | N      | -0-          |                               |               | -0-            |
| 06 |   | 3254 X     | 3254     | -0-                        | -0- B                   | -0-                 | 3254     | 2                         |               |               | N      | -0-          |                               |               | -0-            |
| 07 |   | 2980 X     | 2980     | -0-                        | -0- B                   | -0-                 | 2980     | 2                         |               |               | N      | -0-          |                               |               | -0-            |
| 08 |   | 4090 X     | 4090     | -0-                        | -0- B                   | -0-                 | 4090     | 2                         |               |               | N      | -0-          |                               |               | -0-            |
| 09 |   | 3247 X     | 3247     | -0-                        | -0- B                   | -0-                 | 3247     | 2                         |               |               | N      | -0-          |                               |               | -0-            |
| 10 |   | 0          | 3121     | -0-                        | 3121 B                  | 3121                | 3121     | 2                         |               |               | N      | -0-          |                               |               | -0-            |
| 11 |   | 0          | 2886     | -0-                        | 2886 B                  | 6007                | 2886     | 2                         |               |               | N      | -0-          |                               |               | -0-            |
| 12 |   | 0          | 2746     | -0-                        | 2746 B                  | 8753                | 2746     | 2                         |               |               | N      | -0-          |                               |               | -0-            |

TOTAL GAS PROD: 32,213 TOTAL CONDENSATE PROD: -0-

HOLMES "S" WELL #: 5 RRCID -> 234876 COMPL. DATE 03/14/2008 TOTAL DEPTH 15400 PERF. 9114 - 15010

|    |  |        |      |     |         |      |      |   |  |  |   |     |  |  |    |
|----|--|--------|------|-----|---------|------|------|---|--|--|---|-----|--|--|----|
| 01 |  | 2821 X | 2307 | -0- | -514 B  | -0-  | 2307 | 2 |  |  | N | -0- |  |  | 66 |
| 02 |  | 2324 X | 1950 | -0- | -374 B  | -0-  | 1950 | 2 |  |  | N | -0- |  |  | 66 |
| 03 |  | 3472 X | 2880 | -0- | -592 B  | -0-  | 2880 | 2 |  |  | N | -0- |  |  | 66 |
| 04 |  | 3360 X | 2827 | -0- | -533 B  | -0-  | 2827 | 2 |  |  | N | -0- |  |  | 66 |
| 05 |  | 3472 X | 2826 | -0- | -646 B  | -0-  | 2826 | 2 |  |  | N | -0- |  |  | 66 |
| 06 |  | 2790 X | 2138 | -0- | -652 B  | -0-  | 2138 | 2 |  |  | N | -0- |  |  | 66 |
| 07 |  | 3327 X | 3327 | -0- | -0- B   | -0-  | 3327 | 2 |  |  | N | -0- |  |  | 66 |
| 08 |  | 3030 X | 3030 | -0- | -0- B   | -0-  | 3030 | 2 |  |  | N | -0- |  |  | 66 |
| 09 |  | 2820 X | 1114 | -0- | -1706 B | -0-  | 1114 | 2 |  |  | N | -0- |  |  | 66 |
| 10 |  | 0      | 1258 | -0- | 1258 B  | 1258 | 1258 | 2 |  |  | N | -0- |  |  | 66 |
| 11 |  | 0      | 2341 | -0- | 2341 B  | 3599 | 2341 | 2 |  |  | N | -0- |  |  | 66 |
| 12 |  | 0      | 1921 | -0- | 1921 B  | 5520 | 1921 | 2 |  |  | N | -0- |  |  | 66 |

TOTAL GAS PROD: 27,919 TOTAL CONDENSATE PROD: -0-

FULTON "A" WELL #: 8 RRCID -> 236048 COMPL. DATE 02/28/2008 TOTAL DEPTH 13200 PERF. 8860 - 12879

|    |  |        |     |     |        |      |     |   |   |   |   |     |   |   |     |
|----|--|--------|-----|-----|--------|------|-----|---|---|---|---|-----|---|---|-----|
| 01 |  | 1178 X | 808 | -0- | -370 B | -0-  | 802 | 2 | 6 | 9 | N | 5   | 5 | 8 | -0- |
| 02 |  | 893 N  | 893 | -0- | -0- B  | -0-  | 893 | 2 |   |   | N | -0- |   |   | -0- |
| 03 |  | 775 N  | 743 | -0- | -32 B  | -0-  | 743 | 2 |   |   | N | -0- |   |   | -0- |
| 04 |  | 924 N  | 924 | -0- | -0- B  | -0-  | 924 | 2 |   |   | N | -0- |   |   | -0- |
| 05 |  | 992 N  | 784 | -0- | -208 B | -0-  | 784 | 2 |   |   | N | -0- |   |   | -0- |
| 06 |  | 741 N  | 741 | -0- | -0- B  | -0-  | 741 | 2 |   |   | N | -0- |   |   | -0- |
| 07 |  | 961 N  | 847 | -0- | -114 B | -0-  | 847 | 2 |   |   | N | -0- |   |   | -0- |
| 08 |  | 831 N  | 831 | -0- | -0- B  | -0-  | 831 | 2 |   |   | N | -0- |   |   | -0- |
| 09 |  | 757 N  | 757 | -0- | -0- B  | -0-  | 757 | 2 |   |   | N | -0- |   |   | -0- |
| 10 |  | 0      | 887 | -0- | 887 B  | 887  | 887 | 2 |   |   | N | -0- |   |   | -0- |
| 11 |  | 0      | 885 | -0- | 885 B  | 1772 | 885 | 2 |   |   | N | -0- |   |   | -0- |
| 12 |  | 0      | 691 | -0- | 691 B  | 2463 | 691 | 2 |   |   | N | -0- |   |   | -0- |

TOTAL GAS PROD: 9,791 TOTAL CONDENSATE PROD: 5



BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 H. L. & P. GAS UNIT WELL #: 15 RRCID -> 237737 COMPL. DATE 04/01/2009 TOTAL DEPTH 14250 PERF.12584 - 13830

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 3348 X     | 2823     | -0-                     | -525 B               | -0-                     | 2823                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 2940 X     | 2746     | -0-                     | -194 B               | -0-                     | 2746                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 3109 X     | 3109     | -0-                     | -0- B                | -0-                     | 3109                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 2730 X     | 1111     | -0-                     | -1619 B              | -0-                     | 1111                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 3038 X     | 2726     | -0-                     | -312 B               | -0-                     | 2726                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 3000 X     | 2314     | -0-                     | -686 B               | -0-                     | 2314                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 3100 X     | 2444     | -0-                     | -656 B               | -0-                     | 2444                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 3100 X     | 1016     | -0-                     | -2084 B              | -0-                     | 1016                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 2640 X     | 188      | -0-                     | -2452 B              | -0-                     | 188                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 549      | -0-                     | 549 B                | 549                     | 549                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 435      | -0-                     | 435 B                | 984                     | 435                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 667      | -0-                     | 667 B                | 1651                    | 667                    | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 20,128   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |   | -0-       |                         |            |             |

FULTON "A" WELL #: 9 RRCID -> 240669 COMPL. DATE 05/03/2008 TOTAL DEPTH 14400 PERF.11562 - 13915

|                 |  |        |        |     |        |      |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|--------|------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 1240 N | 1183   | -0- | -57 B  | -0-  | 1183                   | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 1092 N | 1067   | -0- | -25 B  | -0-  | 1067                   | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 1240 N | 1186   | -0- | -54 B  | -0-  | 1186                   | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 1140 N | 1109   | -0- | -31 B  | -0-  | 1109                   | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 1178 N | 1111   | -0- | -67 B  | -0-  | 1111                   | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 1140 N | 1073   | -0- | -67 B  | -0-  | 1073                   | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 1147 N | 1105   | -0- | -42 B  | -0-  | 1105                   | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 1116 N | 1064   | -0- | -52 B  | -0-  | 1064                   | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 1080 N | 992    | -0- | -88 B  | -0-  | 992                    | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 967    | -0- | 967 B  | 967  | 967                    | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1069   | -0- | 1069 B | 2036 | 1069                   | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 991    | -0- | 991 B  | 3027 | 991                    | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 12,917 |     |        |      | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

WALDRIP, MELVIN GAS UNIT II WELL #: 4 RRCID -> 240670 COMPL. DATE 05/08/2008 TOTAL DEPTH 14450 PERF.12582 - 12723

|                 |  |        |        |     |        |      |                        |   |    |   |    |    |    |   |     |
|-----------------|--|--------|--------|-----|--------|------|------------------------|---|----|---|----|----|----|---|-----|
| 01              |  | 3656 X | 3656   | -0- | -0- B  | -0-  | 3649                   | 2 | 7  | 9 | N  | 6  | 6  | 8 | -0- |
| 02              |  | 3356 X | 3356   | -0- | -0- B  | -0-  | 3355                   | 2 | 1  | 9 | N  | 1  | 1  | 8 | -0- |
| 03              |  | 3671 X | 3671   | -0- | -0- B  | -0-  | 3662                   | 2 | 9  | 9 | N  | 8  | 8  | 8 | -0- |
| 04              |  | 3540 X | 3270   | -0- | -270 B | -0-  | 3269                   | 2 | 1  | 9 | N  | 1  | 1  | 8 | -0- |
| 05              |  | 3720 X | 3616   | -0- | -104 B | -0-  | 3601                   | 2 | 15 | 9 | N  | 14 | 14 | 8 | -0- |
| 06              |  | 3689 X | 3689   | -0- | -0- B  | -0-  | 3676                   | 2 | 13 | 9 | N  | 12 | 12 | 8 | -0- |
| 07              |  | 3720 X | 3577   | -0- | -143 B | -0-  | 3566                   | 2 | 11 | 9 | N  | 10 | 10 | 8 | -0- |
| 08              |  | 3658 X | 3175   | -0- | -483 B | -0-  | 3167                   | 2 | 8  | 9 | N  | 7  | 7  | 8 | -0- |
| 09              |  | 3690 X | 2958   | -0- | -732 B | -0-  | 2954                   | 2 | 4  | 9 | N  | 4  | 4  | 8 | -0- |
| 10              |  | 0      | 3123   | -0- | 3123 B | 3123 | 3117                   | 2 | 6  | 9 | N  | 5  | 5  | 8 | -0- |
| 11              |  | 0      | 2703   | -0- | 2703 B | 5826 | 2695                   | 2 | 8  | 9 | N  | 7  | 7  | 8 | -0- |
| 12              |  | 0      | 2844   | -0- | 2844 B | 8670 | 2836                   | 2 | 8  | 9 | N  | 7  | 7  | 8 | -0- |
| TOTAL GAS PROD: |  |        | 39,638 |     |        |      | TOTAL CONDENSATE PROD: |   |    |   | 82 |    |    |   |     |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
KING, GAIL WELL #: 25H RRCID -> 241253 COMPL. DATE 05/17/2008 TOTAL DEPTH 14457 PERF.15150 - 17005

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|---------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 8615 X     | 8615     | -0-         | -0-                 | B             | -0-              | 8615  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 7560 X     | 6907     | -0-         | -653                | B             | -0-              | 6907  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 8370 X     | 6763     | -0-         | -1607               | B             | -0-              | 6763  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 8100 X     | 6382     | -0-         | -1718               | B             | -0-              | 6382  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 8370 X     | 6430     | -0-         | -1940               | B             | -0-              | 6430  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 8100 X     | 6512     | -0-         | -1588               | B             | -0-              | 6512  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 7657 X     | 6659     | -0-         | -998                | B             | -0-              | 6659  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 6758 X     | 6272     | -0-         | -486                | B             | -0-              | 6272  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 6510 X     | 5689     | -0-         | -821                | B             | -0-              | 5689  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 5918     | -0-         | 5918                | B             | 5918             | 5918  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 5484     | -0-         | 5484                | B             | 11402            | 5484  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 5371     | -0-         | 5371                | B             | 16773            | 5371  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 77,002 TOTAL CONDENSATE PROD: -0-

KING, GAIL WELL #: 32H RRCID -> 241359 COMPL. DATE 02/15/2011 TOTAL DEPTH 14400 PERF.12928 - 15963

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|---------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 1872 N     | 1872     | -0-         | -0-                 | B             | -0-              | 1872  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 1675 N     | 1675     | -0-         | -0-                 | B             | -0-              | 1675  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 1984 N     | 1599     | -0-         | -385                | B             | -0-              | 1599  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 1800 N     | 1461     | -0-         | -339                | B             | -0-              | 1461  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 1860 N     | 1178     | -0-         | -682                | B             | -0-              | 1178  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 1560 N     | 1162     | -0-         | -398                | B             | -0-              | 1162  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 1519 N     | 1261     | -0-         | -258                | B             | -0-              | 1261  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 1516 N     | 1516     | -0-         | -0-                 | B             | -0-              | 1516  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 1170 N     | 846      | -0-         | -324                | B             | -0-              | 846   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 1624     | -0-         | 1624                | B             | 1624             | 1624  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 531      | -0-         | 531                 | B             | 2155             | 531   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 698      | -0-         | 698                 | B             | 2853             | 698   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 15,423 TOTAL CONDENSATE PROD: -0-

H. L. & P. GAS UNIT WELL #: 22 RRCID -> 241450 COMPL. DATE 11/07/2012 TOTAL DEPTH 14297 PERF. 8797 - 13902

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|---------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 4402 X     | 3435     | -0-         | -967                | B             | -0-              | 3435  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 3892 X     | 2629     | -0-         | -1263               | B             | -0-              | 2629  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 4309 X     | 2789     | -0-         | -1520               | B             | -0-              | 2789  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 4170 X     | 3061     | -0-         | -1109               | B             | -0-              | 3061  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 3999 X     | 3895     | -0-         | -104                | B             | -0-              | 3895  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 3370 X     | 3370     | -0-         | -0-                 | B             | -0-              | 3370  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 4052 X     | 4052     | -0-         | -0-                 | B             | -0-              | 4052  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 4160 X     | 4160     | -0-         | -0-                 | B             | -0-              | 4160  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 4159 X     | 4159     | -0-         | -0-                 | B             | -0-              | 4159  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 4074     | -0-         | 4074                | B             | 4074             | 4074  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 3390     | -0-         | 3390                | B             | 7464             | 3390  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 3175     | -0-         | 3175                | B             | 10639            | 3175  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 42,189 TOTAL CONDENSATE PROD: -0-

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
FULTON "A" WELL #: 10 RRCID -> 241457 COMPL. DATE 06/18/2008 TOTAL DEPTH 14420 PERF. 8746 - 14220

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|-----------------|---|------------|----------|------------------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
|                 |   |            |          |                        | (I)            | (-)         | AMT              | AMT              |   | PROD      | AMT              | AMT              |             |
|                 |   |            |          |                        | STATUS         | UNDERAGE    | CODE             | CODE             |   |           | CODE             | CODE             |             |
| 01              |   | 6572 X     | 4531     | -0-                    | -2041 B        | -0-         | 4512 2           | 19 9             | N | 17        | 17 8             |                  | -0-         |
| 02              |   | 5936 X     | 3416     | -0-                    | -2520 B        | -0-         | 3413 2           | 3 9              | N | 3         | 3 8              |                  | -0-         |
| 03              |   | 6355 X     | 5928     | -0-                    | -427 B         | -0-         | 5906 2           | 22 9             | N | 20        | 20 8             |                  | -0-         |
| 04              |   | 6150 X     | 3856     | -0-                    | -2294 B        | -0-         | 3854 2           | 2 9              | N | 2         | 2 8              |                  | -0-         |
| 05              |   | 6355 X     | 6350     | -0-                    | -5 B           | -0-         | 6329 2           | 21 9             | N | 19        | 19 8             |                  | -0-         |
| 06              |   | 5730 X     | 4620     | -0-                    | -1110 B        | -0-         | 4603 2           | 17 9             | N | 15        | 15 8             |                  | -0-         |
| 07              |   | 5921 X     | 2834     | -0-                    | -3087 B        | -0-         | 2825 2           | 9 9              | N | 8         | 8 8              |                  | -0-         |
| 08              |   | 7673 X     | 7673     | -0-                    | -0- B          | -0-         | 7654 2           | 19 9             | N | 17        | 17 8             |                  | -0-         |
| 09              |   | 6150 X     | 2858     | -0-                    | -3292 B        | -0-         | 2854 2           | 4 9              | N | 4         | 4 8              |                  | -0-         |
| 10              |   | 0          | 3910     | -0-                    | 3910 B         | 3910        | 3903 2           | 7 9              | N | 6         | 6 8              |                  | -0-         |
| 11              |   | 0          | 3241     | -0-                    | 3241 B         | 7151        | 3233 2           | 8 9              | N | 7         | 7 8              |                  | -0-         |
| 12              |   | 0          | 5131     | -0-                    | 5131 B         | 12282       | 5114 2           | 17 9             | N | 15        | 15 8             |                  | -0-         |
| TOTAL GAS PROD: |   |            | 54,348   | TOTAL CONDENSATE PROD: |                |             | 133              |                  |   |           |                  |                  |             |

OAKES, PAT GAS UNIT II WELL #: 2 RRCID -> 241742 COMPL. DATE 09/05/2012 TOTAL DEPTH 14924 PERF. 8759 - 14689

|                 |  |        |        |                        |         |       |        |  |   |     |  |  |     |
|-----------------|--|--------|--------|------------------------|---------|-------|--------|--|---|-----|--|--|-----|
| 01              |  | 3441 X | 2458   | -0-                    | -983 B  | -0-   | 2458 2 |  | N | -0- |  |  | -0- |
| 02              |  | 3052 X | 1955   | -0-                    | -1097 B | -0-   | 1955 2 |  | N | -0- |  |  | -0- |
| 03              |  | 3162 X | 2892   | -0-                    | -270 B  | -0-   | 2892 2 |  | N | -0- |  |  | -0- |
| 04              |  | 3060 X | 2541   | -0-                    | -519 B  | -0-   | 2541 2 |  | N | -0- |  |  | -0- |
| 05              |  | 2759 X | 1765   | -0-                    | -994 B  | -0-   | 1765 2 |  | N | -0- |  |  | -0- |
| 06              |  | 2993 X | 2993   | -0-                    | -0- B   | -0-   | 2993 2 |  | N | -0- |  |  | -0- |
| 07              |  | 5399 X | 5399   | -0-                    | -0- B   | -0-   | 5399 2 |  | N | -0- |  |  | -0- |
| 08              |  | 3093 X | 3093   | -0-                    | -0- B   | -0-   | 3093 2 |  | N | -0- |  |  | -0- |
| 09              |  | 3000 X | 2845   | -0-                    | -155 B  | -0-   | 2845 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 5254   | -0-                    | 5254 B  | 5254  | 5254 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 3349   | -0-                    | 3349 B  | 8603  | 3349 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 4379   | -0-                    | 4379 B  | 12982 | 4379 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 38,923 | TOTAL CONDENSATE PROD: |         |       | -0-    |  |   |     |  |  |     |

WALDRIP, MELVIN GAS UNIT II WELL #: 7 RRCID -> 242997 COMPL. DATE 09/11/2008 TOTAL DEPTH 14390 PERF. 11588 - 14041

|                 |  |        |        |                        |         |       |        |     |   |     |     |  |     |
|-----------------|--|--------|--------|------------------------|---------|-------|--------|-----|---|-----|-----|--|-----|
| 01              |  | 5301 X | 4109   | -0-                    | -1192 B | -0-   | 4108 2 | 1 9 | N | 1   | 1 8 |  | -0- |
| 02              |  | 4788 X | 3347   | -0-                    | -1441 B | -0-   | 3347 2 |     | N | -0- |     |  | -0- |
| 03              |  | 4743 X | 4177   | -0-                    | -566 B  | -0-   | 4175 2 | 2 9 | N | 2   | 2 8 |  | -0- |
| 04              |  | 4530 X | 4204   | -0-                    | -326 B  | -0-   | 4204 2 |     | N | -0- |     |  | -0- |
| 05              |  | 4955 X | 4955   | -0-                    | -0- B   | -0-   | 4953 2 | 2 9 | N | 2   | 2 8 |  | -0- |
| 06              |  | 4792 X | 4792   | -0-                    | -0- B   | -0-   | 4791 2 | 1 9 | N | 1   | 1 8 |  | -0- |
| 07              |  | 4505 X | 4505   | -0-                    | -0- B   | -0-   | 4504 2 | 1 9 | N | 1   | 1 8 |  | -0- |
| 08              |  | 4960 X | 4181   | -0-                    | -779 B  | -0-   | 4181 2 |     | N | -0- |     |  | -0- |
| 09              |  | 4800 X | 4108   | -0-                    | -692 B  | -0-   | 4108 2 |     | N | -0- |     |  | -0- |
| 10              |  | 0      | 4219   | -0-                    | 4219 B  | 4219  | 4219 2 |     | N | -0- |     |  | -0- |
| 11              |  | 0      | 4075   | -0-                    | 4075 B  | 8294  | 4075 2 |     | N | -0- |     |  | -0- |
| 12              |  | 0      | 3515   | -0-                    | 3515 B  | 11809 | 3515 2 |     | N | -0- |     |  | -0- |
| TOTAL GAS PROD: |  |        | 50,187 | TOTAL CONDENSATE PROD: |         |       | 7      |     |   |     |     |  |     |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
OAKES, PAT GAS UNIT II WELL #: 8 RRCID -> 243008 COMPL. DATE 08/03/2008 TOTAL DEPTH 15000 PERF. 8726 - 14515

| M                          | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----------------------------|------------|----------|-------------|------------------|--------------|------------------|------------------|---|------|------------------|------------------|---------|
| O                          |            |          | GAS LIFT(L) | (-) STATUS(CODE) | (-) UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                         | 4867 X     | 1533     | -0-         | -3334 B          | -0-          | 1533 2           |                  | N | -0-  |                  |                  | 75      |
| 02                         | 4340 X     | 1207     | -0-         | -3133 B          | -0-          | 1207 2           |                  | N | -0-  |                  |                  | 75      |
| 03                         | 3100 X     | 1751     | -0-         | -1349 B          | -0-          | 1751 2           |                  | N | -0-  |                  |                  | 75      |
| 04                         | 1992 X     | 1992     | -0-         | -0- B            | -0-          | 1992 2           |                  | N | -0-  |                  |                  | 75      |
| 05                         | 2577 X     | 2577     | -0-         | -0- B            | -0-          | 2577 2           |                  | N | -0-  |                  |                  | 75      |
| 06                         | 2972 X     | 2972     | -0-         | -0- B            | -0-          | 2972 2           |                  | N | -0-  |                  |                  | 75      |
| 07                         | 3289 X     | 3289     | -0-         | -0- B            | -0-          | 3289 2           |                  | N | -0-  |                  |                  | 75      |
| 08                         | 2783 X     | 2783     | -0-         | -0- B            | -0-          | 2783 2           |                  | N | -0-  |                  |                  | 75      |
| 09                         | 2970 X     | 1587     | -0-         | -1383 B          | -0-          | 1587 2           |                  | N | -0-  |                  |                  | 75      |
| 10                         | 0          | 2032     | -0-         | 2032 B           | 2032         | 2032 2           |                  | N | -0-  |                  |                  | 75      |
| 11                         | 0          | 1937     | -0-         | 1937 B           | 3969         | 1937 2           |                  | N | -0-  |                  |                  | 75      |
| 12                         | 0          | 1891     | -0-         | 1891 B           | 5860         | 1891 2           |                  | N | -0-  |                  |                  | 75      |
| TOTAL GAS PROD: 25,551     |            |          |             |                  |              |                  |                  |   |      |                  |                  |         |
| TOTAL CONDENSATE PROD: -0- |            |          |             |                  |              |                  |                  |   |      |                  |                  |         |

OAKES, PAT GAS UNIT II WELL #: 3 RRCID -> 243023 COMPL. DATE 10/10/2008 TOTAL DEPTH 14900 PERF. 8740 - 14561

|                            |        |      |     |         |      |        |  |   |     |  |  |    |
|----------------------------|--------|------|-----|---------|------|--------|--|---|-----|--|--|----|
| 01                         | 3968 X | 3535 | -0- | -433 B  | -0-  | 3535 2 |  | N | -0- |  |  | 55 |
| 02                         | 3584 X | 2692 | -0- | -892 B  | -0-  | 2692 2 |  | N | -0- |  |  | 55 |
| 03                         | 3968 X | 2923 | -0- | -1045 B | -0-  | 2923 2 |  | N | -0- |  |  | 55 |
| 04                         | 3630 X | 3050 | -0- | -580 B  | -0-  | 3050 2 |  | N | -0- |  |  | 55 |
| 05                         | 3751 X | 3690 | -0- | -61 B   | -0-  | 3690 2 |  | N | -0- |  |  | 55 |
| 06                         | 3420 X | 3410 | -0- | -10 B   | -0-  | 3410 2 |  | N | -0- |  |  | 55 |
| 07                         | 3500 X | 3500 | -0- | -0- B   | -0-  | 3500 2 |  | N | -0- |  |  | 55 |
| 08                         | 3689 X | 3581 | -0- | -108 B  | -0-  | 3581 2 |  | N | -0- |  |  | 55 |
| 09                         | 3570 X | 3415 | -0- | -155 B  | -0-  | 3415 2 |  | N | -0- |  |  | 55 |
| 10                         | 0      | 2630 | -0- | 2630 B  | 2630 | 2630 2 |  | N | -0- |  |  | 55 |
| 11                         | 0      | 2103 | -0- | 2103 B  | 4733 | 2103 2 |  | N | -0- |  |  | 55 |
| 12                         | 0      | 2069 | -0- | 2069 B  | 6802 | 2069 2 |  | N | -0- |  |  | 55 |
| TOTAL GAS PROD: 36,598     |        |      |     |         |      |        |  |   |     |  |  |    |
| TOTAL CONDENSATE PROD: -0- |        |      |     |         |      |        |  |   |     |  |  |    |

REED "E" GAS UNIT WELL #: 16 RRCID -> 243030 COMPL. DATE 08/07/2008 TOTAL DEPTH 14340 PERF. 11555 - 14238

|                            |        |      |     |        |     |        |  |   |     |  |  |     |
|----------------------------|--------|------|-----|--------|-----|--------|--|---|-----|--|--|-----|
| 01                         | 589 N  | 550  | -0- | -39 B  | -0- | 550 2  |  | N | -0- |  |  | -0- |
| 02                         | 569 N  | 569  | -0- | -0- B  | -0- | 569 2  |  | N | -0- |  |  | -0- |
| 03                         | 927 N  | 927  | -0- | -0- B  | -0- | 927 2  |  | N | -0- |  |  | -0- |
| 04                         | 540 N  | 518  | -0- | -22 B  | -0- | 518 2  |  | N | -0- |  |  | -0- |
| 05                         | 620 N  | 534  | -0- | -86 B  | -0- | 534 2  |  | N | -0- |  |  | -0- |
| 06                         | 900 N  | 648  | -0- | -252 B | -0- | 648 2  |  | N | -0- |  |  | -0- |
| 07                         | 621 N  | 621  | -0- | -0- B  | -0- | 621 2  |  | N | -0- |  |  | -0- |
| 08                         | 670 N  | 670  | -0- | -0- B  | -0- | 670 2  |  | N | -0- |  |  | -0- |
| 09                         | 1834 N | 1834 | -0- | -0- B  | -0- | 1834 2 |  | N | -0- |  |  | -0- |
| 10                         | 0      | 440  | -0- | 440 B  | 440 | 440 2  |  | N | -0- |  |  | -0- |
| 11                         | 0      | 321  | -0- | 321 B  | 761 | 321 2  |  | N | -0- |  |  | -0- |
| 12                         | 0      | -0-  | -0- | -0- B  | 761 |        |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 7,632      |        |      |     |        |     |        |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: -0- |        |      |     |        |     |        |  |   |     |  |  |     |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
WHITAKER, HUGH D. GAS UNIT II WELL #: 2 RRCID -> 243422 COMPL. DATE 06/17/2008 TOTAL DEPTH 14530 PERF. 8848 - 14166

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 5828 X     | 2440     | -0-                     | -3388 B              | -0-                     | 2440  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 5264 X     | 2151     | -0-                     | -3113 B              | -0-                     | 2151  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 5915 X     | 5915     | -0-                     | -0- B                | -0-                     | 5915  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 5490 X     | 5380     | -0-                     | -110 B               | -0-                     | 5380  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 4135 X     | 4135     | -0-                     | -0- B                | -0-                     | 4135  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 5640 X     | 2119     | -0-                     | -3521 B              | -0-                     | 2119  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 5828 X     | 2395     | -0-                     | -3433 B              | -0-                     | 2395  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 5828 X     | 4451     | -0-                     | -1377 B              | -0-                     | 4451  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 5370 X     | 4912     | -0-                     | -458 B               | -0-                     | 4912  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 5131     | -0-                     | 5131 B               | 5131                    | 5131  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1299     | -0-                     | 1299 B               | 6430                    | 1299  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2020     | -0-                     | 2020 B               | 8450                    | 2020  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 42,348 TOTAL CONDENSATE PROD: -0-

STARRETT BRANCH GAS UNIT WELL #: 1 RRCID -> 243527 COMPL. DATE 12/17/2008 TOTAL DEPTH 15555 PERF.14922 - 15295

|    |  |       |      |     |        |      |      |   |  |   |     |  |  |     |
|----|--|-------|------|-----|--------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 677 N | 677  | -0- | -0- B  | -0-  | 677  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 745 N | 745  | -0- | -0- B  | -0-  | 745  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 726 N | 726  | -0- | -0- B  | -0-  | 726  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 390 N | 279  | -0- | -111 B | -0-  | 279  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 530 N | 530  | -0- | -0- B  | -0-  | 530  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 390 N | 293  | -0- | -97 B  | -0-  | 293  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 279 N | 15   | -0- | -264 B | -0-  | 15   | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 421 N | 421  | -0- | -0- B  | -0-  | 421  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 479 N | 479  | -0- | -0- B  | -0-  | 479  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 700  | -0- | 700 B  | 700  | 700  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 1154 | -0- | 1154 B | 1854 | 1154 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 965  | -0- | 965 B  | 2819 | 965  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 6,984 TOTAL CONDENSATE PROD: -0-

BUFFALO CREEK GAS UNIT WELL #: 2 RRCID -> 243830 COMPL. DATE 11/06/2008 TOTAL DEPTH 14400 PERF. 8750 - 14190

|    |  |        |      |     |        |      |      |   |     |   |     |     |  |     |
|----|--|--------|------|-----|--------|------|------|---|-----|---|-----|-----|--|-----|
| 01 |  | 776 N  | 776  | -0- | -0- B  | -0-  | 770  | 2 | 6 9 | N | 5   | 5 8 |  | -0- |
| 02 |  | 744 N  | 744  | -0- | -0- B  | -0-  | 744  | 2 |     | N | -0- |     |  | -0- |
| 03 |  | 917 N  | 917  | -0- | -0- B  | -0-  | 917  | 2 |     | N | -0- |     |  | -0- |
| 04 |  | 914 N  | 914  | -0- | -0- B  | -0-  | 914  | 2 |     | N | -0- |     |  | -0- |
| 05 |  | 862 N  | 862  | -0- | -0- B  | -0-  | 862  | 2 |     | N | -0- |     |  | -0- |
| 06 |  | 937 N  | 937  | -0- | -0- B  | -0-  | 937  | 2 |     | N | -0- |     |  | -0- |
| 07 |  | 1001 N | 1001 | -0- | -0- B  | -0-  | 1001 | 2 |     | N | -0- |     |  | -0- |
| 08 |  | 907 N  | 907  | -0- | -0- B  | -0-  | 907  | 2 |     | N | -0- |     |  | -0- |
| 09 |  | 930 N  | 412  | -0- | -518 B | -0-  | 412  | 2 |     | N | -0- |     |  | -0- |
| 10 |  | 0      | 552  | -0- | 552 B  | 552  | 552  | 2 |     | N | -0- |     |  | -0- |
| 11 |  | 0      | 442  | -0- | 442 B  | 994  | 442  | 2 |     | N | -0- |     |  | -0- |
| 12 |  | 0      | 523  | -0- | 523 B  | 1517 | 523  | 2 |     | N | -0- |     |  | -0- |

TOTAL GAS PROD: 8,987 TOTAL CONDENSATE PROD: 5

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
BUFFALO CREEK GAS UNIT WELL #: 5 RRCID -> 244671 COMPL. DATE 11/27/2008 TOTAL DEPTH 14456 PERF.11641 - 12718

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS       | EOM BALANCE |    |
|-----------------|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------------|-------------|----|
|                 |   |            |          |             | (-)UNDERAGE    | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE               |             |    |
| 01              |   | 20196 X    | 20196    | -0-         | -0- B          | -0-         | 20172 2          | 24 9             | N | 22        | 22 8             |                        | -0-         |    |
| 02              |   | 16902 X    | 16902    | -0-         | -0- B          | -0-         | 16899 2          | 3 9              | N | 3         | 3 8              |                        | -0-         |    |
| 03              |   | 17680 X    | 17680    | -0-         | -0- B          | -0-         | 17666 2          | 14 9             | N | 13        | 13 8             |                        | -0-         |    |
| 04              |   | 16182 X    | 16182    | -0-         | -0- B          | -0-         | 16180 2          | 2 9              | N | 2         | 2 8              |                        | -0-         |    |
| 05              |   | 15818 X    | 15818    | -0-         | -0- B          | -0-         | 15807 2          | 11 9             | N | 10        | 10 8             |                        | -0-         |    |
| 06              |   | 14672 X    | 14672    | -0-         | -0- B          | -0-         | 14661 2          | 11 9             | N | 10        | 10 8             |                        | -0-         |    |
| 07              |   | 14562 X    | 14562    | -0-         | -0- B          | -0-         | 14552 2          | 10 9             | N | 9         | 9 8              |                        | -0-         |    |
| 08              |   | 14068 X    | 14068    | -0-         | -0- B          | -0-         | 14060 2          | 8 9              | N | 7         | 7 8              |                        | -0-         |    |
| 09              |   | 13170 X    | 13016    | -0-         | -154 B         | -0-         | 13012 2          | 4 9              | N | 4         | 4 8              |                        | -0-         |    |
| 10              |   | 0          | 13423    | -0-         | 13423 B        | 13423       | 13419 2          | 4 9              | N | 4         | 4 8              |                        | -0-         |    |
| 11              |   | 0          | 12885    | -0-         | 12885 B        | 26308       | 12878 2          | 7 9              | N | 6         | 6 8              |                        | -0-         |    |
| 12              |   | 0          | 12929    | -0-         | 12929 B        | 39237       | 12920 2          | 9 9              | N | 8         | 8 8              |                        | -0-         |    |
| TOTAL GAS PROD: |   |            |          |             |                |             |                  |                  |   |           | 182,333          | TOTAL CONDENSATE PROD: |             | 98 |

KING, GAIL WELL #: 35 RRCID -> 244682 COMPL. DATE 12/19/2008 TOTAL DEPTH 15150 PERF.13228 - 14850

|                 |  |        |      |     |         |      |        |  |   |     |        |                        |     |     |
|-----------------|--|--------|------|-----|---------|------|--------|--|---|-----|--------|------------------------|-----|-----|
| 01              |  | 2821 X | 2442 | -0- | -379 B  | -0-  | 2442 2 |  | N | -0- |        |                        | -0- |     |
| 02              |  | 2938 X | 2938 | -0- | -0- B   | -0-  | 2938 2 |  | N | -0- |        |                        | -0- |     |
| 03              |  | 2821 X | 1829 | -0- | -992 B  | -0-  | 1829 2 |  | N | -0- |        |                        | -0- |     |
| 04              |  | 3586 X | 3586 | -0- | -0- B   | -0-  | 3586 2 |  | N | -0- |        |                        | -0- |     |
| 05              |  | 2821 X | 2658 | -0- | -163 B  | -0-  | 2658 2 |  | N | -0- |        |                        | -0- |     |
| 06              |  | 2730 X | 1029 | -0- | -1701 B | -0-  | 1029 2 |  | N | -0- |        |                        | -0- |     |
| 07              |  | 2821 X | 1698 | -0- | -1123 B | -0-  | 1698 2 |  | N | -0- |        |                        | -0- |     |
| 08              |  | 2821 X | 1401 | -0- | -1420 B | -0-  | 1401 2 |  | N | -0- |        |                        | -0- |     |
| 09              |  | 2730 X | 1083 | -0- | -1647 B | -0-  | 1083 2 |  | N | -0- |        |                        | -0- |     |
| 10              |  | 0      | 1155 | -0- | 1155 B  | 1155 | 1155 2 |  | N | -0- |        |                        | -0- |     |
| 11              |  | 0      | 1065 | -0- | 1065 B  | 2220 | 1065 2 |  | N | -0- |        |                        | -0- |     |
| 12              |  | 0      | 1166 | -0- | 1166 B  | 3386 | 1166 2 |  | N | -0- |        |                        | -0- |     |
| TOTAL GAS PROD: |  |        |      |     |         |      |        |  |   |     | 22,050 | TOTAL CONDENSATE PROD: |     | -0- |

EPPES UNIT WELL #: 13 RRCID -> 245125 COMPL. DATE 12/31/2008 TOTAL DEPTH 14472 PERF.11635 - 14084

|                 |  |        |      |     |         |      |        |  |   |     |        |                        |     |     |
|-----------------|--|--------|------|-----|---------|------|--------|--|---|-----|--------|------------------------|-----|-----|
| 01              |  | 5126 X | 5126 | -0- | -0- B   | -0-  | 5126 2 |  | N | -0- |        |                        | -0- |     |
| 02              |  | 4114 X | 4114 | -0- | -0- B   | -0-  | 4114 2 |  | N | -0- |        |                        | -0- |     |
| 03              |  | 4154 X | 2991 | -0- | -1163 B | -0-  | 2991 2 |  | N | -0- |        |                        | -0- |     |
| 04              |  | 4020 X | 3353 | -0- | -667 B  | -0-  | 3353 2 |  | N | -0- |        |                        | -0- |     |
| 05              |  | 4154 X | 2234 | -0- | -1920 B | -0-  | 2234 2 |  | N | -0- |        |                        | -0- |     |
| 06              |  | 4020 X | 2653 | -0- | -1367 B | -0-  | 2653 2 |  | N | -0- |        |                        | -0- |     |
| 07              |  | 4154 X | 3154 | -0- | -1000 B | -0-  | 3154 2 |  | N | -0- |        |                        | -0- |     |
| 08              |  | 3472 X | 2661 | -0- | -811 B  | -0-  | 2661 2 |  | N | -0- |        |                        | -0- |     |
| 09              |  | 3360 X | 2339 | -0- | -1021 B | -0-  | 2339 2 |  | N | -0- |        |                        | -0- |     |
| 10              |  | 0      | 2337 | -0- | 2337 B  | 2337 | 2337 2 |  | N | -0- |        |                        | -0- |     |
| 11              |  | 0      | 2209 | -0- | 2209 B  | 4546 | 2209 2 |  | N | -0- |        |                        | -0- |     |
| 12              |  | 0      | 1993 | -0- | 1993 B  | 6539 | 1993 2 |  | N | -0- |        |                        | -0- |     |
| TOTAL GAS PROD: |  |        |      |     |         |      |        |  |   |     | 35,164 | TOTAL CONDENSATE PROD: |     | -0- |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
KING, GAIL WELL #: 28H RRCID -> 246801 COMPL. DATE 05/14/2014 TOTAL DEPTH 14395 PERF.11842 - 13272

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|---------------|----------|-----------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 2697 X     | 2426     | -0-         | -271                | B             | -0-      | -0-             | 2426  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 2391 X     | 2391     | -0-         | -0-                 | B             | -0-      | -0-             | 2391  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 3001 X     | 3001     | -0-         | -0-                 | B             | -0-      | -0-             | 3001  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04 |   | 2977 X     | 2977     | -0-         | -0-                 | B             | -0-      | -0-             | 2977  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05 |   | 2635 X     | 2546     | -0-         | -89                 | B             | -0-      | -0-             | 2546  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06 |   | 2910 X     | 2716     | -0-         | -194                | B             | -0-      | -0-             | 2716  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 07 |   | 3069 X     | 2626     | -0-         | -443                | B             | -0-      | -0-             | 2626  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 08 |   | 3069 X     | 2564     | -0-         | -505                | B             | -0-      | -0-             | 2564  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 09 |   | 2970 X     | 2649     | -0-         | -321                | B             | -0-      | -0-             | 2649  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 2611     | -0-         | 2611                | B             | 2611     |                 | 2611  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 2256     | -0-         | 2256                | B             | 4867     |                 | 2256  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 12 |   | 0          | 3135     | -0-         | 3135                | B             | 8002     |                 | 3135  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 31,898 TOTAL CONDENSATE PROD: -0-

KING, GAIL WELL #: 1AH RRCID -> 247402 COMPL. DATE 06/07/2008 TOTAL DEPTH 17075 PERF.14950 - 16953

|    |  |        |      |     |      |   |         |  |      |   |  |  |   |     |  |  |  |     |
|----|--|--------|------|-----|------|---|---------|--|------|---|--|--|---|-----|--|--|--|-----|
| 01 |  | 3317 X | 3643 | -0- | 326  | B | -103842 |  | 3643 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02 |  | 2996 X | 4589 | -0- | 1593 | B | -102249 |  | 4589 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03 |  | 3317 X | 3918 | -0- | 601  | B | -101648 |  | 3918 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04 |  | 3210 X | 4702 | -0- | 1492 | B | -100156 |  | 4702 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05 |  | 3317 X | 4153 | -0- | 836  | B | -99320  |  | 4153 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06 |  | 3210 X | 2903 | -0- | -307 | B | -99320  |  | 2903 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07 |  | 3317 X | 3711 | -0- | 394  | B | -98926  |  | 3711 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08 |  | 3317 X | 2519 | -0- | -798 | B | -98926  |  | 2519 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09 |  | 3210 X | 3448 | -0- | 238  | B | -98688  |  | 3448 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10 |  | 0      | 2227 | -0- | 2227 | B | -96461  |  | 2227 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11 |  | 0      | 2416 | -0- | 2416 | B | -94045  |  | 2416 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12 |  | 0      | 2813 | -0- | 2813 | B | -91232  |  | 2813 | 2 |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 41,042 TOTAL CONDENSATE PROD: -0-

ROBINSON, FERN V. WELL #: 3 RRCID -> 247820 COMPL. DATE 06/23/2008 TOTAL DEPTH 14900 PERF. 8806 - 13194

|    |  |        |      |     |      |   |       |  |      |   |  |  |   |     |  |  |  |    |
|----|--|--------|------|-----|------|---|-------|--|------|---|--|--|---|-----|--|--|--|----|
| 01 |  | 2108 X | 1728 | -0- | -380 | B | -0-   |  | 1728 | 2 |  |  | N | -0- |  |  |  | 65 |
| 02 |  | 1904 X | 1538 | -0- | -366 | B | -0-   |  | 1538 | 2 |  |  | N | -0- |  |  |  | 65 |
| 03 |  | 2046 X | 1688 | -0- | -358 | B | -0-   |  | 1688 | 2 |  |  | N | -0- |  |  |  | 65 |
| 04 |  | 1680 X | 1377 | -0- | -303 | B | -0-   |  | 1377 | 2 |  |  | N | -0- |  |  |  | 65 |
| 05 |  | 1736 X | 1521 | -0- | -215 | B | -0-   |  | 1521 | 2 |  |  | N | -0- |  |  |  | 65 |
| 06 |  | 1620 N | 1385 | -0- | -235 | B | -0-   |  | 1385 | 2 |  |  | N | -0- |  |  |  | 65 |
| 07 |  | 1440 N | 1440 | -0- | -0-  | B | -0-   |  | 1440 | 2 |  |  | N | -0- |  |  |  | 65 |
| 08 |  | 1519 N | 1409 | -0- | -110 | B | -0-   |  | 1409 | 2 |  |  | N | -0- |  |  |  | 65 |
| 09 |  | 1380 N | 1300 | -0- | -80  | B | -0-   |  | 1300 | 2 |  |  | N | -0- |  |  |  | 65 |
| 10 |  | 0      | 6160 | -0- | 6160 | B | 6160  |  | 6160 | 2 |  |  | N | -0- |  |  |  | 65 |
| 11 |  | 0      | 4784 | -0- | 4784 | B | 10944 |  | 4784 | 2 |  |  | N | -0- |  |  |  | 65 |
| 12 |  | 0      | 777  | -0- | 777  | B | 11721 |  | 777  | 2 |  |  | N | -0- |  |  |  | 65 |

TOTAL GAS PROD: 25,107 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
EPPES UNIT WELL #: 3 RRCID -> 248111 COMPL. DATE 02/19/2009 TOTAL DEPTH 14350 PERF. 8768 - 12619

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|-------------|------------------------|-----|
| 01              |   | 10571 X    | 8525     | -0-         | -2046 B        | -0-         | 8490  | 2              | 35    | 9              | N | 32        | 32    | 8              |       | -0-         |                        |     |
| 02              |   | 9548 X     | 8079     | -0-         | -1469 B        | -0-         | 8076  | 2              | 3     | 9              | N | 3         | 3     | 8              |       | -0-         |                        |     |
| 03              |   | 10571 X    | 5346     | -0-         | -5225 B        | -0-         | 5337  | 2              | 9     | 9              | N | 8         | 8     | 8              |       | -0-         |                        |     |
| 04              |   | 8260 X     | 8260     | -0-         | -0- B          | -0-         | 8258  | 2              | 2     | 9              | N | 2         | 2     | 8              |       | -0-         |                        |     |
| 05              |   | 8959 X     | 6335     | -0-         | -2624 B        | -0-         | 6325  | 2              | 10    | 9              | N | 9         | 9     | 8              |       | -0-         |                        |     |
| 06              |   | 8670 X     | 4565     | -0-         | -4105 B        | -0-         | 4557  | 2              | 8     | 9              | N | 7         | 7     | 8              |       | -0-         |                        |     |
| 07              |   | 9579 X     | 9579     | -0-         | -0- B          | -0-         | 9565  | 2              | 14    | 9              | N | 13        | 13    | 8              |       | -0-         |                        |     |
| 08              |   | 8525 X     | 4697     | -0-         | -3828 B        | -0-         | 4691  | 2              | 6     | 9              | N | 5         | 5     | 8              |       | -0-         |                        |     |
| 09              |   | 8250 X     | 7606     | -0-         | -644 B         | -0-         | 7600  | 2              | 6     | 9              | N | 5         | 5     | 8              |       | -0-         |                        |     |
| 10              |   | 0          | 9203     | -0-         | 9203 B         | 9203        | 9195  | 2              | 8     | 9              | N | 7         | 7     | 8              |       | -0-         |                        |     |
| 11              |   | 0          | 4381     | -0-         | 4381 B         | 13584       | 4377  | 2              | 4     | 9              | N | 4         | 4     | 8              |       | -0-         |                        |     |
| 12              |   | 0          | 6741     | -0-         | 6741 B         | 20325       | 6732  | 2              | 9     | 9              | N | 8         | 8     | 8              |       | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 83,317   |             |                |             |       |                |       |                |   |           |       |                |       |             | TOTAL CONDENSATE PROD: | 103 |

BUFFALO CREEK GAS UNIT WELL #: 3 RRCID -> 251112 COMPL. DATE 03/18/2009 TOTAL DEPTH 12998 PERF. 8758 - 12688

|                 |  |        |        |     |         |      |      |   |    |   |   |     |    |   |  |     |                        |    |
|-----------------|--|--------|--------|-----|---------|------|------|---|----|---|---|-----|----|---|--|-----|------------------------|----|
| 01              |  | 6787 X | 6787   | -0- | -0- B   | -0-  | 6773 | 2 | 14 | 9 | N | 13  | 13 | 8 |  | -0- |                        |    |
| 02              |  | 5908 X | 4967   | -0- | -941 B  | -0-  | 4966 | 2 | 1  | 9 | N | 1   | 1  | 8 |  | -0- |                        |    |
| 03              |  | 6541 X | 4767   | -0- | -1774 B | -0-  | 4763 | 2 | 4  | 9 | N | 4   | 4  | 8 |  | -0- |                        |    |
| 04              |  | 6540 X | 3567   | -0- | -2973 B | -0-  | 3566 | 2 | 1  | 9 | N | 1   | 1  | 8 |  | -0- |                        |    |
| 05              |  | 6758 X | 2741   | -0- | -4017 B | -0-  | 2739 | 2 | 2  | 9 | N | 2   | 2  | 8 |  | -0- |                        |    |
| 06              |  | 6540 X | 6181   | -0- | -359 B  | -0-  | 6175 | 2 | 6  | 9 | N | 5   | 5  | 8 |  | -0- |                        |    |
| 07              |  | 7274 X | 7274   | -0- | -0- B   | -0-  | 7268 | 2 | 6  | 9 | N | 5   | 5  | 8 |  | -0- |                        |    |
| 08              |  | 4774 X | 4404   | -0- | -370 B  | -0-  | 4401 | 2 | 3  | 9 | N | 3   | 3  | 8 |  | -0- |                        |    |
| 09              |  | 6180 X | 6140   | -0- | -40 B   | -0-  | 6138 | 2 | 2  | 9 | N | 2   | 2  | 8 |  | -0- |                        |    |
| 10              |  | 0      | 2964   | -0- | 2964 B  | 2964 | 2963 | 2 | 1  | 9 | N | 1   | 1  | 8 |  | -0- |                        |    |
| 11              |  | 0      | 796    | -0- | 796 B   | 3760 | 796  | 2 |    |   | N | -0- |    |   |  | -0- |                        |    |
| 12              |  | 0      | 914    | -0- | 914 B   | 4674 | 913  | 2 | 1  | 9 | N | 1   | 1  | 8 |  | -0- |                        |    |
| TOTAL GAS PROD: |  |        | 51,502 |     |         |      |      |   |    |   |   |     |    |   |  |     | TOTAL CONDENSATE PROD: | 38 |

FULTON "A" WELL #: 13 RRCID -> 251277 COMPL. DATE 12/11/2008 TOTAL DEPTH 13290 PERF. 11660 - 12862

|                 |  |       |       |     |        |      |     |   |  |  |   |     |  |  |  |     |                        |     |
|-----------------|--|-------|-------|-----|--------|------|-----|---|--|--|---|-----|--|--|--|-----|------------------------|-----|
| 01              |  | 465 N | 364   | -0- | -101 B | -0-  | 364 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 02              |  | 756 N | 326   | -0- | -430 B | -0-  | 326 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 03              |  | 899 N | 348   | -0- | -551 B | -0-  | 348 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 04              |  | 360 N | 307   | -0- | -53 B  | -0-  | 307 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 05              |  | 607 N | 607   | -0- | -0- B  | -0-  | 607 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 06              |  | 600 N | 600   | -0- | -0- B  | -0-  | 600 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 07              |  | 617 N | 617   | -0- | -0- B  | -0-  | 617 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 08              |  | 620 N | 595   | -0- | -25 B  | -0-  | 595 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 09              |  | 600 N | 535   | -0- | -65 B  | -0-  | 535 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 10              |  | 0     | 550   | -0- | 550 B  | 550  | 550 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 11              |  | 0     | 543   | -0- | 543 B  | 1093 | 543 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 12              |  | 0     | 502   | -0- | 502 B  | 1595 | 502 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |       | 5,894 |     |        |      |     |   |  |  |   |     |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |



BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
JIMMY BEDDINGFIELD G.U. NO. II WELL #: 5H RRCID -> 251632 COMPL. DATE 06/09/2009 TOTAL DEPTH 17366 PERF.14825 - 17229

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2170 X     | -0-      | -0-                     | -2170 B               | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |
| 02 |   | 728 X      | -0-      | -0-                     | -728 B                | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |
| 03 |   | 0 X        | -0-      | -0-                     | -0- B                 | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0- B                 | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0- B                 | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0- B                 | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0- B                 | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0- B                 | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |
| 09 |   | 0 N        | -0-      | -0-                     | -0- B                 | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0- B                 | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0- B                 | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0- B                 | -707964                 |       |                     |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HOLMES GAS UNIT II WELL #: 8 RRCID -> 251741 COMPL. DATE 06/15/2009 TOTAL DEPTH 14900 PERF. 9931 - 14627

|    |       |     |     |        |     |     |   |  |  |   |     |  |  |     |
|----|-------|-----|-----|--------|-----|-----|---|--|--|---|-----|--|--|-----|
| 01 | 558 N | 9   | -0- | -549 B | -0- | 9   | 2 |  |  | N | -0- |  |  | -0- |
| 02 | 476 N | 476 | -0- | -0- B  | -0- | 476 | 2 |  |  | N | -0- |  |  | -0- |
| 03 | 372 N | 297 | -0- | -75 B  | -0- | 297 | 2 |  |  | N | -0- |  |  | -0- |
| 04 | 70 N  | 70  | -0- | -0- B  | -0- | 70  | 2 |  |  | N | -0- |  |  | -0- |
| 05 | 527 N | 521 | -0- | -6 B   | -0- | 521 | 2 |  |  | N | -0- |  |  | -0- |
| 06 | 342 N | 342 | -0- | -0- B  | -0- | 342 | 2 |  |  | N | -0- |  |  | -0- |
| 07 | 94 N  | 94  | -0- | -0- B  | -0- | 94  | 2 |  |  | N | -0- |  |  | -0- |
| 08 | 527 N | 377 | -0- | -150 B | -0- | 377 | 2 |  |  | N | -0- |  |  | -0- |
| 09 | 330 N | 324 | -0- | -6 B   | -0- | 324 | 2 |  |  | N | -0- |  |  | -0- |
| 10 | 0     | 311 | -0- | 311 B  | 311 | 311 | 2 |  |  | N | -0- |  |  | -0- |
| 11 | 0     | 279 | -0- | 279 B  | 590 | 279 | 2 |  |  | N | -0- |  |  | -0- |
| 12 | 0     | 260 | -0- | 260 B  | 850 | 260 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 3,360 TOTAL CONDENSATE PROD: -0-

EPPES UNIT WELL #: 6 RRCID -> 251912 COMPL. DATE 06/26/2009 TOTAL DEPTH 14500 PERF. 8753 - 14066

|    |        |      |     |         |      |      |   |    |   |   |    |    |   |     |
|----|--------|------|-----|---------|------|------|---|----|---|---|----|----|---|-----|
| 01 | 4650 X | 2118 | -0- | -2532 B | -0-  | 2110 | 2 | 8  | 9 | N | 7  | 7  | 8 | -0- |
| 02 | 4200 X | 3907 | -0- | -293 B  | -0-  | 3904 | 2 | 3  | 9 | N | 3  | 3  | 8 | -0- |
| 03 | 5115 X | 3100 | -0- | -2015 B | -0-  | 3089 | 2 | 11 | 9 | N | 10 | 10 | 8 | -0- |
| 04 | 4950 X | 3302 | -0- | -1648 B | -0-  | 3300 | 2 | 2  | 9 | N | 2  | 2  | 8 | -0- |
| 05 | 5115 X | 1732 | -0- | -3383 B | -0-  | 1726 | 2 | 6  | 9 | N | 5  | 5  | 8 | -0- |
| 06 | 4200 X | 3913 | -0- | -287 B  | -0-  | 3900 | 2 | 13 | 9 | N | 12 | 12 | 8 | -0- |
| 07 | 4340 X | 2478 | -0- | -1862 B | -0-  | 2470 | 2 | 8  | 9 | N | 7  | 7  | 8 | -0- |
| 08 | 4003 X | 4003 | -0- | -0- B   | -0-  | 3993 | 2 | 10 | 9 | N | 9  | 9  | 8 | -0- |
| 09 | 3900 X | 1537 | -0- | -2363 B | -0-  | 1535 | 2 | 2  | 9 | N | 2  | 2  | 8 | -0- |
| 10 | 0      | 2498 | -0- | 2498 B  | 2498 | 2494 | 2 | 4  | 9 | N | 4  | 4  | 8 | -0- |
| 11 | 0      | 3004 | -0- | 3004 B  | 5502 | 2997 | 2 | 7  | 9 | N | 6  | 6  | 8 | -0- |
| 12 | 0      | 1792 | -0- | 1792 B  | 7294 | 1786 | 2 | 6  | 9 | N | 5  | 5  | 8 | -0- |

TOTAL GAS PROD: 33,384 TOTAL CONDENSATE PROD: 72

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                             |   |            |          |                         |                       |                         |       |                     |       |       |   |           |                           |                           |             |
|--|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|-------|---|-----------|---------------------------|---------------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                       |                         |       |                     |       |       |   |           |                           |                           |             |
| HUGH D. WHITAKER GAS UNIT II WELL #: 7 RRCID -> 252115 COMPL. DATE 07/01/2009 TOTAL DEPTH 14400 PERF.11652 - 14016 |   |            |          |                         |                       |                         |       |                     |       |       |   |           |                           |                           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * AMT | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   |   | 4924 X     | 4924     | -0-                     | -0- B                 | -0-                     | 4921  | 2                   | 3     | 9     | N | 3         | 3                         | 8                         | -0-         |
| 02   |   | 4256 X     | 4080     | -0-                     | -176 B                | -0-                     | 4079  | 2                   | 1     | 9     | N | 1         | 1                         | 8                         | -0-         |
| 03   |   | 4743 X     | 4425     | -0-                     | -318 B                | -0-                     | 4422  | 2                   | 3     | 9     | N | 3         | 3                         | 8                         | -0-         |
| 04   |   | 4770 X     | 2148     | -0-                     | -2622 B               | -0-                     | 2148  | 2                   |       |       | N | -0-       |                           |                           | -0-         |
| 05   |   | 4929 X     | 4580     | -0-                     | -349 B                | -0-                     | 4577  | 2                   | 3     | 9     | N | 3         | 3                         | 8                         | -0-         |
| 06   |   | 4770 X     | 3851     | -0-                     | -919 B                | -0-                     | 3848  | 2                   | 3     | 9     | N | 3         | 3                         | 8                         | -0-         |
| 07   |   | 5018 X     | 5018     | -0-                     | -0- B                 | -0-                     | 5015  | 2                   | 3     | 9     | N | 3         | 3                         | 8                         | -0-         |
| 08   |   | 4588 X     | 4544     | -0-                     | -44 B                 | -0-                     | 4542  | 2                   | 2     | 9     | N | 2         | 2                         | 8                         | -0-         |
| 09   |   | 4440 X     | 4160     | -0-                     | -280 B                | -0-                     | 4159  | 2                   | 1     | 9     | N | 1         | 1                         | 8                         | -0-         |
| 10   |   | 0          | 4290     | -0-                     | 4290 B                | -0-                     | 4288  | 2                   | 2     | 9     | N | 2         | 2                         | 8                         | -0-         |
| 11   |   | 0          | 4428     | -0-                     | 4428 B                | -0-                     | 8718  | 2                   | 2     | 9     | N | 2         | 2                         | 8                         | -0-         |
| 12   |   | 0          | 4411     | -0-                     | 4411 B                | -0-                     | 13129 | 2                   | 4     | 408   | N | 3         | 3                         | 8                         | -0-         |
| TOTAL GAS PROD:  |   |            | 50,859   |                         |                       | TOTAL CONDENSATE PROD:  |       |                     | 26    |       |   |           |                           |                           |             |

| HAYNIE GAS UNIT WELL #: 2 RRCID -> 252579 COMPL. DATE 06/18/2009 TOTAL DEPTH 17648 PERF.14820 - 17240 |  |       |       |     |        |                        |      |   |     |   |     |     |   |     |     |
|---|--|-------|-------|-----|--------|------------------------|------|---|-----|---|-----|-----|---|-----|-----|
| 01  |  | 558 N | 558   | -0- | -0- B  | -0-                    | 23   | 1 | 535 | 2 | N   | -0- |   |     | -0- |
| 02  |  | 329 N | 329   | -0- | -0- B  | -0-                    | 14   | 1 | 315 | 2 | N   | -0- |   |     | -0- |
| 03  |  | 713 N | 470   | -0- | -243 B | -0-                    | 19   | 1 | 451 | 2 | N   | -0- |   |     | -0- |
| 04  |  | 575 N | 575   | -0- | -0- B  | -0-                    | 25   | 1 | 550 | 2 | N   | -0- |   |     | -0- |
| 05  |  | 609 N | 609   | -0- | -0- B  | -0-                    | 22   | 1 | 587 | 2 | N   | -0- |   |     | -0- |
| 06  |  | 639 N | 639   | -0- | -0- B  | -0-                    | 15   | 1 | 624 | 2 | N   | -0- |   |     | -0- |
| 07  |  | 758 N | 758   | -0- | -0- B  | -0-                    | 29   | 1 | 729 | 2 | N   | -0- |   |     | -0- |
| 08  |  | 620 N | 564   | -0- | -56 B  | -0-                    | 26   | 1 | 538 | 2 | N   | -0- |   |     | -0- |
| 09  |  | 630 N | 444   | -0- | -186 B | -0-                    | 21   | 1 | 423 | 2 | N   | -0- |   |     | -0- |
| 10  |  | 0     | 429   | -0- | 429 B  | -0-                    | 18   | 1 | 411 | 2 | N   | -0- |   |     | -0- |
| 11  |  | 0     | 209   | -0- | 209 B  | -0-                    | 638  | 1 | 199 | 2 | N   | -0- |   |     | -0- |
| 12  |  | 0     | 481   | -0- | 481 B  | -0-                    | 1119 | 2 | 23  | 1 | 458 | 2   | N | -0- | -0- |
| TOTAL GAS PROD:   |  |       | 6,065 |     |        | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |     |   |     |     |

| HOLMES "S" GAS UNIT WELL #: 9 RRCID -> 252880 COMPL. DATE 08/13/2009 TOTAL DEPTH 15500 PERF.11999 - 13837 |  |        |        |     |        |                        |      |   |     |  |   |     |  |  |    |
|---|--|--------|--------|-----|--------|------------------------|------|---|-----|--|---|-----|--|--|----|
| 01  |  | 1116 N | 913    | -0- | -203 B | -0-                    | 913  | 2 |     |  | N | -0- |  |  | 20 |
| 02  |  | 1026 N | 1026   | -0- | -0- B  | -0-                    | 1026 | 2 |     |  | N | -0- |  |  | 20 |
| 03  |  | 1070 N | 1070   | -0- | -0- B  | -0-                    | 1070 | 2 |     |  | N | -0- |  |  | 20 |
| 04  |  | 1003 N | 1003   | -0- | -0- B  | -0-                    | 1003 | 2 |     |  | N | -0- |  |  | 20 |
| 05  |  | 1147 N | 1021   | -0- | -126 B | -0-                    | 1021 | 2 |     |  | N | -0- |  |  | 20 |
| 06  |  | 1050 N | 992    | -0- | -58 B  | -0-                    | 992  | 2 |     |  | N | -0- |  |  | 20 |
| 07  |  | 1207 N | 1207   | -0- | -0- B  | -0-                    | 1207 | 2 |     |  | N | -0- |  |  | 20 |
| 08  |  | 1221 N | 1221   | -0- | -0- B  | -0-                    | 1221 | 2 |     |  | N | -0- |  |  | 20 |
| 09  |  | 1977 N | 1977   | -0- | -0- B  | -0-                    | 1977 | 2 |     |  | N | -0- |  |  | 20 |
| 10  |  | 0      | 1319   | -0- | 1319 B | -0-                    | 1319 | 2 |     |  | N | -0- |  |  | 20 |
| 11  |  | 0      | 1311   | -0- | 1311 B | -0-                    | 2630 | 2 |     |  | N | -0- |  |  | 20 |
| 12  |  | 0      | 1175   | -0- | 1175 B | -0-                    | 3805 | 2 |     |  | N | -0- |  |  | 20 |
| TOTAL GAS PROD:   |  |        | 14,235 |     |        | TOTAL CONDENSATE PROD: |      |   | -0- |  |   |     |  |  |    |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
KING, GAIL WELL #: 41 RRCID -> 252881 COMPL. DATE 08/08/2009 TOTAL DEPTH 15570 PERF.12101 - 14849

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1922 X     | 248      | -0-                     | -1674 B              | -0-                     | 248   | 2                   |            | N | -0-       |                         |            | 15          |
| 02 |   | 1416 N     | 1416     | -0-                     | -0- B                | -0-                     | 1416  | 2                   |            | N | -0-       |                         |            | 15          |
| 03 |   | 4006 X     | 4006     | -0-                     | -0- B                | -0-                     | 4006  | 2                   |            | N | -0-       |                         |            | 15          |
| 04 |   | 2636 N     | 2636     | -0-                     | -0- B                | -0-                     | 2636  | 2                   |            | N | -0-       |                         |            | 15          |
| 05 |   | 3618 X     | 3618     | -0-                     | -0- B                | -0-                     | 3618  | 2                   |            | N | -0-       |                         |            | 15          |
| 06 |   | 2670 X     | 1784     | -0-                     | -886 B               | -0-                     | 1784  | 2                   |            | N | -0-       |                         |            | 15          |
| 07 |   | 2759 X     | 1992     | -0-                     | -767 B               | -0-                     | 1992  | 2                   |            | N | -0-       |                         |            | 15          |
| 08 |   | 2759 X     | 1412     | -0-                     | -1347 B              | -0-                     | 1412  | 2                   |            | N | -0-       |                         |            | 15          |
| 09 |   | 3303 X     | 3303     | -0-                     | -0- B                | -0-                     | 3303  | 2                   |            | N | -0-       |                         |            | 15          |
| 10 |   | 0          | 1811     | -0-                     | 1811 B               | 1811                    | 1811  | 2                   |            | N | -0-       |                         |            | 15          |
| 11 |   | 0          | 1645     | -0-                     | 1645 B               | 3456                    | 1645  | 2                   |            | N | -0-       |                         |            | 15          |
| 12 |   | 0          | 1626     | -0-                     | 1626 B               | 5082                    | 1626  | 2                   |            | N | -0-       |                         |            | 15          |

TOTAL GAS PROD: 25,497 TOTAL CONDENSATE PROD: -0-

STARRETT BRANCH GAS UNIT WELL #: 3 RRCID -> 252892 COMPL. DATE 07/30/2009 TOTAL DEPTH 15700 PERF.13404 - 15646

|    |  |        |      |     |         |     |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|---------|-----|------|---|--|---|-----|--|--|-----|
| 01 |  | 2821 X | 1537 | -0- | -1284 B | -0- | 1537 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2548 X | 1549 | -0- | -999 B  | -0- | 1549 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2325 X | 1511 | -0- | -814 B  | -0- | 1511 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2250 X | 5    | -0- | -2245 B | -0- | 5    | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2958 X | 2958 | -0- | -0- B   | -0- | 2958 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2164 X | 2164 | -0- | -0- B   | -0- | 2164 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1705 X | 2    | -0- | -1703 B | -0- | 2    | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2945 X | 1632 | -0- | -1313 B | -0- | 1632 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2850 X | 886  | -0- | -1964 B | -0- | 886  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 197  | -0- | 197 B   | 197 | 197  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 268  | -0- | 268 B   | 465 | 268  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 40   | -0- | 40 B    | 505 | 40   | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 12,749 TOTAL CONDENSATE PROD: -0-

KING, GAIL WELL #: 37H RRCID -> 253026 COMPL. DATE 01/15/2009 TOTAL DEPTH 14562 PERF.14950 - 17652

|    |  |       |     |     |        |     |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|--------|-----|-----|---|--|---|-----|--|--|-----|
| 01 |  | 868 N | 595 | -0- | -273 B | -0- | 595 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 454 N | 454 | -0- | -0- B  | -0- | 454 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 651 N | 57  | -0- | -594 B | -0- | 57  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 609 N | 609 | -0- | -0- B  | -0- | 609 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 496 N | 479 | -0- | -17 B  | -0- | 479 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 162 N | 162 | -0- | -0- B  | -0- | 162 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 620 N | 261 | -0- | -359 B | -0- | 261 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 465 N | 1   | -0- | -464 B | -0- | 1   | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 461 N | 461 | -0- | -0- B  | -0- | 461 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 20  | -0- | 20 B   | 20  | 20  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | -0- | -0- | -0- B  | 20  | -0- | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | -0- | -0- | -0- B  | 20  | -0- | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 3,099 TOTAL CONDENSATE PROD: -0-





BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
SARANDOS GAS UNIT WELL #: 2 RRCID -> 254640 COMPL. DATE 08/10/2011 TOTAL DEPTH 15300 PERF.12972 - 14824

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|--------------------------|-----------------------|------------------|--------|-------|---------------------|------------|---|-----------|----------------|------------|------------|-------------|------------------------|-----|
| 01              |   | 7336 X     | 7336     | -0-         | -0-                      | B                     | -0-              |        | 7336  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 02              |   | 6804 X     | 3167     | -0-         | -3637                    | B                     | -0-              |        | 3167  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 03              |   | 7533 X     | 1464     | -0-         | -6069                    | B                     | -0-              |        | 1464  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 04              |   | 7290 X     | 2305     | -0-         | -4985                    | B                     | -0-              |        | 2305  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 05              |   | 7347 X     | 5860     | -0-         | -1487                    | B                     | -0-              |        | 5860  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 06              |   | 7110 X     | 1433     | -0-         | -5677                    | B                     | -0-              |        | 1433  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 07              |   | 4031 X     | 4031     | -0-         | -0-                      | B                     | -0-              |        | 4031  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 08              |   | 6001 X     | 6001     | -0-         | -0-                      | B                     | -0-              |        | 6001  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 09              |   | 5670 X     | 4130     | -0-         | -1540                    | B                     | -0-              |        | 4130  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 10              |   | 0          | 6305     | -0-         | 6305                     | B                     | 6305             |        | 6305  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 11              |   | 0          | 3126     | -0-         | 3126                     | B                     | 9431             |        | 3126  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 12              |   | 0          | 6464     | -0-         | 6464                     | B                     | 15895            |        | 6464  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 51,622   |             |                          |                       |                  |        |       |                     |            |   |           |                |            |            |             | TOTAL CONDENSATE PROD: | -0- |

VARIBUS WELL #: 7H RRCID -> 255962 COMPL. DATE 11/22/2009 TOTAL DEPTH 17460 PERF.14750 - 17354

|                 |  |        |        |     |      |   |      |  |      |   |  |   |     |  |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|---|------|--|------|---|--|---|-----|--|--|--|-----|------------------------|-----|
| 01              |  | 1708 N | 1708   | -0- | -0-  | B | -0-  |  | 1708 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 02              |  | 1677 N | 1677   | -0- | -0-  | B | -0-  |  | 1677 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 03              |  | 1767 N | 860    | -0- | -907 | B | -0-  |  | 860  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 04              |  | 1650 N | 692    | -0- | -958 | B | -0-  |  | 692  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 05              |  | 1860 N | 883    | -0- | -977 | B | -0-  |  | 883  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 06              |  | 998 N  | 998    | -0- | -0-  | B | -0-  |  | 998  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 07              |  | 872 N  | 872    | -0- | -0-  | B | -0-  |  | 872  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 08              |  | 868 N  | 656    | -0- | -212 | B | -0-  |  | 656  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 09              |  | 990 N  | 869    | -0- | -121 | B | -0-  |  | 869  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 10              |  | 0      | 771    | -0- | 771  | B | 771  |  | 771  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 11              |  | 0      | 730    | -0- | 730  | B | 1501 |  | 730  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 12              |  | 0      | 793    | -0- | 793  | B | 2294 |  | 793  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 11,509 |     |      |   |      |  |      |   |  |   |     |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

KING, GAIL WELL #: 31H RRCID -> 255963 COMPL. DATE 12/29/2009 TOTAL DEPTH 14624 PERF.14985 - 18227

|                 |  |        |        |     |       |   |      |  |      |   |  |   |     |  |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|-------|---|------|--|------|---|--|---|-----|--|--|--|-----|------------------------|-----|
| 01              |  | 3173 X | 3173   | -0- | -0-   | B | -0-  |  | 3173 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 02              |  | 2800 X | 2369   | -0- | -431  | B | -0-  |  | 2369 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 03              |  | 3100 X | 2629   | -0- | -471  | B | -0-  |  | 2629 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 04              |  | 3000 X | 2613   | -0- | -387  | B | -0-  |  | 2613 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 05              |  | 3433 X | 3433   | -0- | -0-   | B | -0-  |  | 3433 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 06              |  | 3000 X | 1760   | -0- | -1240 | B | -0-  |  | 1760 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 07              |  | 2697 X | 2029   | -0- | -668  | B | -0-  |  | 2029 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 08              |  | 3100 X | 2576   | -0- | -524  | B | -0-  |  | 2576 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 09              |  | 3000 X | 2716   | -0- | -284  | B | -0-  |  | 2716 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 10              |  | 0      | 3487   | -0- | 3487  | B | 3487 |  | 3487 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 11              |  | 0      | 2868   | -0- | 2868  | B | 6355 |  | 2868 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 12              |  | 0      | 2545   | -0- | 2545  | B | 8900 |  | 2545 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 32,198 |     |       |   |      |  |      |   |  |   |     |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
KING, GAIL WELL #: 36H RRCID -> 256608 COMPL. DATE 03/22/2010 TOTAL DEPTH 14607 PERF.14890 - 17747

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | C | COND PROD | * AMT | * DISPOSITIONS<br>CODE | * AMT | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|-------|------------------------|-------|------------------------|---|-----------|-------|------------------------|-------|-------------|
| 01              |   | 3627 X     | 3056     | -0-                        | -571 B               | -0-                     | 3056  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| 02              |   | 3276 X     | 1968     | -0-                        | -1308 B              | -0-                     | 1968  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| 03              |   | 2945 X     | 2608     | -0-                        | -337 B               | -0-                     | 2608  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| 04              |   | 2970 X     | 2050     | -0-                        | -920 B               | -0-                     | 2050  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| 05              |   | 3069 X     | 2996     | -0-                        | -73 B                | -0-                     | 2996  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| 06              |   | 2970 X     | 1658     | -0-                        | -1312 B              | -0-                     | 1658  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| 07              |   | 2604 X     | 1853     | -0-                        | -751 B               | -0-                     | 1853  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| 08              |   | 3122 X     | 3122     | -0-                        | -0- B                | -0-                     | 3122  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| 09              |   | 2910 X     | 1511     | -0-                        | -1399 B              | -0-                     | 1511  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| 10              |   | 0          | 2459     | -0-                        |                      | 2459                    | 2459  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| 11              |   | 0          | 3037     | -0-                        |                      | 3037                    | 5496  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| 12              |   | 0          | 1247     | -0-                        |                      | 1247                    | 6743  | 2                      |       |                        | N | -0-       |       |                        |       | -0-         |
| TOTAL GAS PROD: |   |            | 27,565   | TOTAL CONDENSATE PROD: -0- |                      |                         |       |                        |       |                        |   |           |       |                        |       |             |

REED "E" GAS UNIT WELL #: 20 RRCID -> 256623 COMPL. DATE 03/27/2010 TOTAL DEPTH 14405 PERF.11629 - 13916

|                 |  |        |        |                            |         |      |      |   |  |  |   |     |  |  |  |     |
|-----------------|--|--------|--------|----------------------------|---------|------|------|---|--|--|---|-----|--|--|--|-----|
| 01              |  | 4619 X | 4468   | -0-                        | -151 B  | -0-  | 4468 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02              |  | 4116 X | 3527   | -0-                        | -589 B  | -0-  | 3527 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03              |  | 4557 X | 3549   | -0-                        | -1008 B | -0-  | 3549 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04              |  | 4320 X | 3713   | -0-                        | -607 B  | -0-  | 3713 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05              |  | 4464 X | 3898   | -0-                        | -566 B  | -0-  | 3898 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06              |  | 4320 X | 3206   | -0-                        | -1114 B | -0-  | 3206 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07              |  | 3913 X | 3913   | -0-                        | -0- B   | -0-  | 3913 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08              |  | 4798 X | 4798   | -0-                        | -0- B   | -0-  | 4798 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09              |  | 4431 X | 4431   | -0-                        | -0- B   | -0-  | 4431 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10              |  | 0      | 2342   | -0-                        |         | 2342 | 2342 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11              |  | 0      | 4109   | -0-                        |         | 4109 | 6451 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12              |  | 0      | 2598   | -0-                        |         | 2598 | 9049 | 2 |  |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |  |        | 44,552 | TOTAL CONDENSATE PROD: -0- |         |      |      |   |  |  |   |     |  |  |  |     |

WELDON COX GAS UNIT WELL #: 2H RRCID -> 256640 COMPL. DATE 01/29/2010 TOTAL DEPTH 17825 PERF.14760 - 1774

|                 |  |         |        |                            |          |     |     |   |       |   |   |     |  |  |  |     |
|-----------------|--|---------|--------|----------------------------|----------|-----|-----|---|-------|---|---|-----|--|--|--|-----|
| 01              |  | 0 X     | -0-    | -0-                        | -0- B    | -0- |     |   |       |   | N | -0- |  |  |  | -0- |
| 02              |  | 0 X     | -0-    | -0-                        | -0- B    | -0- |     |   |       |   | N | -0- |  |  |  | -0- |
| 03              |  | 6128 X  | 6128   | -0-                        | -0- B    | -0- | 178 | 1 | 5950  | 2 | N | -0- |  |  |  | -0- |
| 04              |  | 11736 X | 11736  | -0-                        | -0- B    | -0- | 373 | 1 | 11363 | 2 | N | -0- |  |  |  | -0- |
| 05              |  | 0 X     | -0-    | -0-                        | -0- B    | -0- |     |   |       |   | N | -0- |  |  |  | -0- |
| 06              |  | 5940 X  | -0-    | -0-                        | -5940 B  | -0- |     |   |       |   | N | -0- |  |  |  | -0- |
| 07              |  | 10788 X | -0-    | -0-                        | -10788 B | -0- |     |   |       |   | N | -0- |  |  |  | -0- |
| 08              |  | 10788 X | -0-    | -0-                        | -10788 B | -0- |     |   |       |   | N | -0- |  |  |  | -0- |
| 09              |  | 10440 X | -0-    | -0-                        | -10440 B | -0- |     |   |       |   | N | -0- |  |  |  | -0- |
| 10              |  | 0       | -0-    | -0-                        | -0- B    | -0- |     |   |       |   | N | -0- |  |  |  | -0- |
| 11              |  | 0       | -0-    | -0-                        | -0- B    | -0- |     |   |       |   | N | -0- |  |  |  | -0- |
| 12              |  | 0       | -0-    | -0-                        | -0- B    | -0- |     |   |       |   | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |  |         | 17,864 | TOTAL CONDENSATE PROD: -0- |          |     |     |   |       |   |   |     |  |  |  |     |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
FERN V. ROBINSON WELL #: 5 RRCID -> 256668 COMPL. DATE 10/22/2013 TOTAL DEPTH 14640 PERF. 8897 - 13299

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1355 X     | 1355     | -0-         | -0-                      | B                     | -0-               | 1355  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1344 N     | 1167     | -0-         | -177                     | B                     | -0-               | 1167  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2147 N     | 2147     | -0-         | -0-                      | B                     | -0-               | 2147  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2427 N     | 2427     | -0-         | -0-                      | B                     | -0-               | 2427  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1888 N     | 1888     | -0-         | -0-                      | B                     | -0-               | 1888  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2070 N     | 1140     | -0-         | -930                     | B                     | -0-               | 1140  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2511 N     | 528      | -0-         | -1983                    | B                     | -0-               | 528   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1891 N     | 140      | -0-         | -1751                    | B                     | -0-               | 140   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1140 N     | 131      | -0-         | -1009                    | B                     | -0-               | 131   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1227     | -0-         | 1227                     | B                     | 1227              | 1227  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 696      | -0-         | 696                      | B                     | 1923              | 696   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1384     | -0-         | 1384                     | B                     | 3307              | 1384  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 14,230 TOTAL CONDENSATE PROD: -0-

HUGH D. WHITAKER GAS UNIT II WELL #: 8 RRCID -> 257018 COMPL. DATE 05/09/2010 TOTAL DEPTH 14350 PERF.11690 - 12562

|    |  |        |      |     |       |   |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|---|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 5487 X | 3960 | -0- | -1527 | B | -0-   | 3960 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 4956 X | 4513 | -0- | -443  | B | -0-   | 4513 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 5487 X | 4765 | -0- | -722  | B | -0-   | 4765 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 4281 X | 4281 | -0- | -0-   | B | -0-   | 4281 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 4991 X | 4460 | -0- | -531  | B | -0-   | 4460 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 4830 X | 4631 | -0- | -199  | B | -0-   | 4631 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 4991 X | 4858 | -0- | -133  | B | -0-   | 4858 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 4774 X | 4712 | -0- | -62   | B | -0-   | 4712 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 4620 X | 4309 | -0- | -311  | B | -0-   | 4309 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 4372 | -0- | 4372  | B | 4372  | 4372 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 4336 | -0- | 4336  | B | 8708  | 4336 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3783 | -0- | 3783  | B | 12491 | 3783 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 52,980 TOTAL CONDENSATE PROD: -0-

KING, GAIL WELL #: 24H RRCID -> 257490 COMPL. DATE 04/23/2010 TOTAL DEPTH 18362 PERF.15250 - 18229

|    |  |        |      |     |      |   |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|---|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2922 X | 2922 | -0- | -0-  | B | -0-  | 2922 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3007 X | 3007 | -0- | -0-  | B | -0-  | 3007 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3162 X | 2842 | -0- | -320 | B | -0-  | 2842 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3060 X | 2872 | -0- | -188 | B | -0-  | 2872 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3317 X | 2868 | -0- | -449 | B | -0-  | 2868 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3210 X | 2844 | -0- | -366 | B | -0-  | 2844 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3317 X | 2795 | -0- | -522 | B | -0-  | 2795 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2976 X | 2269 | -0- | -707 | B | -0-  | 2269 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2880 X | 2464 | -0- | -416 | B | -0-  | 2464 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2188 | -0- | 2188 | B | 2188 | 2188 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2623 | -0- | 2623 | B | 4811 | 2623 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2986 | -0- | 2986 | B | 7797 | 2986 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 32,680 TOTAL CONDENSATE PROD: -0-



BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
H. L. & P. GAS UNIT WELL #: 25 RRCID -> 257610 COMPL. DATE 07/05/2010 TOTAL DEPTH 14420 PERF.12662 - 14050

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 2945 X     | 1958     | -0-                     | -987 B                | -0-              | 1958                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 2408 N     | 1219     | -0-                     | -1189 B               | -0-              | 1219                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 2414 N     | 2414     | -0-                     | -0- B                 | -0-              | 2414                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 1890 N     | 1029     | -0-                     | -861 B                | -0-              | 1029                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 2481 N     | 2481     | -0-                     | -0- B                 | -0-              | 2481                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 2340 N     | 1872     | -0-                     | -468 B                | -0-              | 1872                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 3738 X     | 3738     | -0-                     | -0- B                 | -0-              | 3738                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 3029 N     | 3029     | -0-                     | -0- B                 | -0-              | 3029                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 3554 X     | 3554     | -0-                     | -0- B                 | -0-              | 3554                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 3617     | -0-                     | 3617 B                | 3617             | 3617                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 3296     | -0-                     | 3296 B                | 6913             | 3295                   | 2                   | 1          | 9 | N         | 1                       | 8          | -0-         |
| 12              |   | 0          | 2388     | -0-                     | 2388 B                | 9301             | 2387                   | 2                   | 1          | 9 | N         | 1                       | 8          | -0-         |
| TOTAL GAS PROD: |   |            | 30,595   |                         |                       |                  |                        |                     |            |   |           |                         |            |             |
|                 |   |            |          |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |            |   | 2         |                         |            |             |

HUGH D. WHITAKER GAS UNIT II WELL #: 10 RRCID -> 257620 COMPL. DATE 06/29/2010 TOTAL DEPTH 14390 PERF. 8788 - 14033

|                 |  |        |        |     |         |      |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|---------|------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 6973 X | 6973   | -0- | -0- B   | -0-  | 6973                   | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 3808 X | 2053   | -0- | -1755 B | -0-  | 2053                   | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 4216 X | 1353   | -0- | -2863 B | -0-  | 1353                   | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 4706 X | 4706   | -0- | -0- B   | -0-  | 4706                   | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 8419 X | 8419   | -0- | -0- B   | -0-  | 8419                   | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 7038 X | 7038   | -0- | -0- B   | -0-  | 7038                   | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 7700 X | 7700   | -0- | -0- B   | -0-  | 7700                   | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 7453 X | 7453   | -0- | -0- B   | -0-  | 7453                   | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 4080 X | 3635   | -0- | -445 B  | -0-  | 3635                   | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2013   | -0- | 2013 B  | 2013 | 2013                   | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1917   | -0- | 1917 B  | 3930 | 1917                   | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1276   | -0- | 1276 B  | 5206 | 1276                   | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 54,536 |     |         |      |                        |   |  |   |     |  |  |     |
|                 |  |        |        |     |         |      | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

BUFFALO CREEK GAS UNIT WELL #: 8 RRCID -> 257750 COMPL. DATE 12/28/2010 TOTAL DEPTH 12965 PERF. 8784 - 12698

|                 |  |        |        |     |         |       |                        |   |    |   |    |    |   |     |
|-----------------|--|--------|--------|-----|---------|-------|------------------------|---|----|---|----|----|---|-----|
| 01              |  | 4371 X | 4229   | -0- | -142 B  | -0-   | 4214                   | 2 | 15 | 9 | N  | 14 | 8 | -0- |
| 02              |  | 3948 X | 3438   | -0- | -510 B  | -0-   | 3435                   | 2 | 3  | 9 | N  | 3  | 8 | -0- |
| 03              |  | 4340 X | 3588   | -0- | -752 B  | -0-   | 3575                   | 2 | 13 | 9 | N  | 12 | 8 | -0- |
| 04              |  | 6464 X | 6464   | -0- | -0- B   | -0-   | 6462                   | 2 | 2  | 9 | N  | 2  | 8 | -0- |
| 05              |  | 4216 X | 3459   | -0- | -757 B  | -0-   | 3449                   | 2 | 10 | 9 | N  | 9  | 8 | -0- |
| 06              |  | 4080 X | 3812   | -0- | -268 B  | -0-   | 3800                   | 2 | 12 | 9 | N  | 11 | 8 | -0- |
| 07              |  | 4650 X | 3972   | -0- | -678 B  | -0-   | 3961                   | 2 | 11 | 9 | N  | 10 | 8 | -0- |
| 08              |  | 4650 X | 3764   | -0- | -886 B  | -0-   | 3755                   | 2 | 9  | 9 | N  | 8  | 8 | -0- |
| 09              |  | 4500 X | 3294   | -0- | -1206 B | -0-   | 3290                   | 2 | 4  | 9 | N  | 4  | 8 | -0- |
| 10              |  | 0      | 3692   | -0- | 3692 B  | 3692  | 3686                   | 2 | 6  | 9 | N  | 5  | 8 | -0- |
| 11              |  | 0      | 3904   | -0- | 3904 B  | 7596  | 3895                   | 2 | 9  | 9 | N  | 8  | 8 | -0- |
| 12              |  | 0      | 3606   | -0- | 3606 B  | 11202 | 3596                   | 2 | 10 | 9 | N  | 9  | 8 | -0- |
| TOTAL GAS PROD: |  |        | 47,222 |     |         |       |                        |   |    |   |    |    |   |     |
|                 |  |        |        |     |         |       | TOTAL CONDENSATE PROD: |   |    |   | 95 |    |   |     |

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 H. L. & P. GAS UNIT WELL #: 23 RRCID -> 257751 COMPL. DATE 08/06/2010 TOTAL DEPTH 14420 PERF.12628 - 14005

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU (-) UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C   | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE      | EOM BALANCE |  |  |  |  |  |  |  |  |  |
|-----------------|---|------------|----------|-------------|----------------|-------------------|--------------------|---------------------|-----|-----------|--------------------|--------------------------|-------------|--|--|--|--|--|--|--|--|--|
| 01              |   | 2759 X     | 2476     | -0-         | -283 B         | -0-               | 2475               | 2                   | 1 9 | N         | 1                  | 1 8                      | -0-         |  |  |  |  |  |  |  |  |  |
| 02              |   | 2408 N     | 2308     | -0-         | -100 B         | -0-               | 2308               | 2                   |     | N         | -0-                |                          | -0-         |  |  |  |  |  |  |  |  |  |
| 03              |   | 2635 N     | 2552     | -0-         | -83 B          | -0-               | 2551               | 2                   | 1 9 | N         | 1                  | 1 8                      | -0-         |  |  |  |  |  |  |  |  |  |
| 04              |   | 2425 N     | 2425     | -0-         | -0- B          | -0-               | 2425               | 2                   |     | N         | -0-                |                          | -0-         |  |  |  |  |  |  |  |  |  |
| 05              |   | 2542 N     | 2457     | -0-         | -85 B          | -0-               | 2456               | 2                   | 1 9 | N         | 1                  | 1 8                      | -0-         |  |  |  |  |  |  |  |  |  |
| 06              |   | 2460 N     | 2425     | -0-         | -35 B          | -0-               | 2424               | 2                   | 1 9 | N         | 1                  | 1 8                      | -0-         |  |  |  |  |  |  |  |  |  |
| 07              |   | 2511 N     | 2462     | -0-         | -49 B          | -0-               | 2461               | 2                   | 1 9 | N         | 1                  | 1 8                      | -0-         |  |  |  |  |  |  |  |  |  |
| 08              |   | 2449 N     | 2343     | -0-         | -106 B         | -0-               | 2342               | 2                   | 1 9 | N         | 1                  | 1 8                      | -0-         |  |  |  |  |  |  |  |  |  |
| 09              |   | 2430 N     | 2131     | -0-         | -299 B         | -0-               | 2131               | 2                   |     | N         | -0-                |                          | -0-         |  |  |  |  |  |  |  |  |  |
| 10              |   | 0          | 2295     | -0-         | 2295 B         | 2295              | 2295               | 2                   | 1 9 | N         | 1                  | 1 8                      | -0-         |  |  |  |  |  |  |  |  |  |
| 11              |   | 0          | 2276     | -0-         | 2276 B         | 4571              | 2275               | 2                   | 1 9 | N         | 1                  | 1 8                      | -0-         |  |  |  |  |  |  |  |  |  |
| 12              |   | 0          | 1859     | -0-         | 1859 B         | 6430              | 1858               | 2                   | 1 9 | N         | 1                  | 1 8                      | -0-         |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: |   |            |          |             |                |                   |                    |                     |     |           | 28,009             | TOTAL CONDENSATE PROD: 9 |             |  |  |  |  |  |  |  |  |  |

HOLMES GAS UNIT NO. II WELL #: 2H RRCID -> 257857 COMPL. DATE 06/16/2010 TOTAL DEPTH 14525 PERF.14850 - 18511

|                 |  |        |       |     |         |          |       |   |  |   |        |                            |     |  |  |  |  |  |  |  |  |  |
|-----------------|--|--------|-------|-----|---------|----------|-------|---|--|---|--------|----------------------------|-----|--|--|--|--|--|--|--|--|--|
| 01              |  | 93 X   | 15    | -0- | -78 B   | -1588870 | 15    | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| 02              |  | 84 X   | 16    | -0- | -68 B   | -1588870 | 16    | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| 03              |  | 31 X   | 810   | -0- | 779 B   | -1588091 | 810   | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| 04              |  | 30 X   | 20818 | -0- | 20788 B | -1567303 | 20818 | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| 05              |  | 31 X   | 10053 | -0- | 10022 B | -1557281 | 10053 | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| 06              |  | 780 X  | 9323  | -0- | 8543 B  | -1548738 | 9323  | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| 07              |  | 7688 X | 9419  | -0- | 1731 B  | -1547007 | 9419  | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| 08              |  | 7688 X | 9020  | -0- | 1332 B  | -1545675 | 9020  | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| 09              |  | 7440 X | 8580  | -0- | 1140 B  | -1544535 | 8580  | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| 10              |  | 0      | 8676  | -0- | 8676 B  | -1535859 | 8676  | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| 11              |  | 0      | 8425  | -0- | 8425 B  | -1527434 | 8425  | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| 12              |  | 0      | 8148  | -0- | 8148 B  | -1519286 | 8148  | 2 |  | N | -0-    |                            | -0- |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: |  |        |       |     |         |          |       |   |  |   | 93,303 | TOTAL CONDENSATE PROD: -0- |     |  |  |  |  |  |  |  |  |  |

FULTON "A" WELL #: 14 RRCID -> 257908 COMPL. DATE 08/26/2010 TOTAL DEPTH 13200 PERF.11699 - 12919

|                 |  |        |      |     |        |      |      |   |     |   |        |                          |     |  |  |  |  |  |  |  |  |  |
|-----------------|--|--------|------|-----|--------|------|------|---|-----|---|--------|--------------------------|-----|--|--|--|--|--|--|--|--|--|
| 01              |  | 2263 N | 2238 | -0- | -25 B  | -0-  | 2234 | 2 | 4 9 | N | 4      | 4 8                      | -0- |  |  |  |  |  |  |  |  |  |
| 02              |  | 2117 N | 2117 | -0- | -0- B  | -0-  | 2117 | 2 |     | N | -0-    |                          | -0- |  |  |  |  |  |  |  |  |  |
| 03              |  | 2432 N | 2432 | -0- | -0- B  | -0-  | 2432 | 2 |     | N | -0-    |                          | -0- |  |  |  |  |  |  |  |  |  |
| 04              |  | 2250 N | 2250 | -0- | -0- B  | -0-  | 2250 | 2 |     | N | -0-    |                          | -0- |  |  |  |  |  |  |  |  |  |
| 05              |  | 2356 N | 1826 | -0- | -530 B | -0-  | 1826 | 2 |     | N | -0-    |                          | -0- |  |  |  |  |  |  |  |  |  |
| 06              |  | 2340 N | 1874 | -0- | -466 B | -0-  | 1874 | 2 |     | N | -0-    |                          | -0- |  |  |  |  |  |  |  |  |  |
| 07              |  | 2325 N | 2263 | -0- | -62 B  | -0-  | 2263 | 2 |     | N | -0-    |                          | -0- |  |  |  |  |  |  |  |  |  |
| 08              |  | 1958 N | 1958 | -0- | -0- B  | -0-  | 1958 | 2 |     | N | -0-    |                          | -0- |  |  |  |  |  |  |  |  |  |
| 09              |  | 2102 N | 2102 | -0- | -0- B  | -0-  | 2102 | 2 |     | N | -0-    |                          | -0- |  |  |  |  |  |  |  |  |  |
| 10              |  | 0      | 1929 | -0- | 1929 B | 1929 | 1929 | 2 |     | N | -0-    |                          | -0- |  |  |  |  |  |  |  |  |  |
| 11              |  | 0      | 2164 | -0- | 2164 B | 4093 | 2163 | 2 | 1 9 | N | 1      | 1 8                      | -0- |  |  |  |  |  |  |  |  |  |
| 12              |  | 0      | 1976 | -0- | 1976 B | 6069 | 1976 | 2 |     | N | -0-    |                          | -0- |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: |  |        |      |     |        |      |      |   |     |   | 25,129 | TOTAL CONDENSATE PROD: 5 |     |  |  |  |  |  |  |  |  |  |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 H. L. & P. GAS UNIT WELL #: 35 RRCID -> 257909 COMPL. DATE 10/02/2013 TOTAL DEPTH 14195 PERF. 8735 - 14009

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM                    |     |
|-----------------|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|-----|------|------------------|------------------|------------------------|-----|
|                 |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE |        | AMT              | CODE             | AMT | CODE | AMT              | CODE             | BALANCE                |     |
| 01              |   | 6447 X     | 6447     | -0-         | -0-          | B           | -0-    | 6385             | 2                | 62  | 9    | N                | 56               | -0-                    |     |
| 02              |   | 5442 X     | 5442     | -0-         | -0-          | B           | -0-    | 5429             | 2                | 13  | 9    | N                | 12               | -0-                    |     |
| 03              |   | 5797 X     | 5710     | -0-         | -87          | B           | -0-    | 5657             | 2                | 53  | 9    | N                | 48               | -0-                    |     |
| 04              |   | 5610 X     | 5535     | -0-         | -75          | B           | -0-    | 5531             | 2                | 4   | 9    | N                | 4                | -0-                    |     |
| 05              |   | 5797 X     | 5184     | -0-         | -613         | B           | -0-    | 5152             | 2                | 32  | 9    | N                | 29               | -0-                    |     |
| 06              |   | 5610 X     | 4789     | -0-         | -821         | B           | -0-    | 4763             | 2                | 26  | 9    | N                | 24               | -0-                    |     |
| 07              |   | 5797 X     | 4670     | -0-         | -1127        | B           | -0-    | 4646             | 2                | 24  | 9    | N                | 22               | -0-                    |     |
| 08              |   | 5735 X     | 4814     | -0-         | -921         | B           | -0-    | 4800             | 2                | 14  | 9    | N                | 13               | -0-                    |     |
| 09              |   | 5550 X     | 4785     | -0-         | -765         | B           | -0-    | 4776             | 2                | 9   | 9    | N                | 8                | -0-                    |     |
| 10              |   | 0          | 0        | -0-         | 4522         | B           | 4522   | 4511             | 2                | 11  | 9    | N                | 10               | -0-                    |     |
| 11              |   | 0          | 4841     | -0-         | 4841         | B           | 9363   | 4820             | 2                | 21  | 9    | N                | 19               | -0-                    |     |
| 12              |   | 0          | 4789     | -0-         | 4789         | B           | 14152  | 4763             | 2                | 26  | 9    | N                | 24               | -0-                    |     |
| TOTAL GAS PROD: |   |            | 61,528   |             |              |             |        |                  |                  |     |      |                  |                  | TOTAL CONDENSATE PROD: | 269 |

KING, GAIL WELL #: 33H RRCID -> 258020 COMPL. DATE 04/20/2010 TOTAL DEPTH 16738 PERF.14930 - 16644

|                 |  |        |     |     |       |   |     |  |  |  |  |   |     |                        |     |
|-----------------|--|--------|-----|-----|-------|---|-----|--|--|--|--|---|-----|------------------------|-----|
| 01              |  | 7440 X | -0- | -0- | -7440 | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| 02              |  | 6720 X | -0- | -0- | -6720 | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| 03              |  | 2449 X | -0- | -0- | -2449 | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| 04              |  | 30 X   | -0- | -0- | -30   | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| 05              |  | 0 X    | -0- | -0- | -0-   | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| 06              |  | 0 X    | -0- | -0- | -0-   | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| 07              |  | 0 X    | -0- | -0- | -0-   | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| 08              |  | 0 X    | -0- | -0- | -0-   | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| 09              |  | 0 X    | -0- | -0- | -0-   | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| 10              |  | 0      | -0- | -0- | -0-   | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| 11              |  | 0      | -0- | -0- | -0-   | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| 12              |  | 0      | -0- | -0- | -0-   | B | -0- |  |  |  |  | N | -0- | -0-                    |     |
| TOTAL GAS PROD: |  |        | -0- |     |       |   |     |  |  |  |  |   |     | TOTAL CONDENSATE PROD: | -0- |

HUGH D. WHITAKER GAS UNIT II WELL #: 4 RRCID -> 258025 COMPL. DATE 09/02/2010 TOTAL DEPTH 12958 PERF.11659 - 12780

|                 |  |        |        |     |       |   |      |      |   |  |  |   |     |                        |     |
|-----------------|--|--------|--------|-----|-------|---|------|------|---|--|--|---|-----|------------------------|-----|
| 01              |  | 4340 X | 1057   | -0- | -3283 | B | -0-  | 1057 | 2 |  |  | N | -0- | -0-                    |     |
| 02              |  | 3500 X | 910    | -0- | -2590 | B | -0-  | 910  | 2 |  |  | N | -0- | -0-                    |     |
| 03              |  | 1333 X | 918    | -0- | -415  | B | -0-  | 918  | 2 |  |  | N | -0- | -0-                    |     |
| 04              |  | 3648 X | 3648   | -0- | -0-   | B | -0-  | 3648 | 2 |  |  | N | -0- | -0-                    |     |
| 05              |  | 7369 X | 7369   | -0- | -0-   | B | -0-  | 7369 | 2 |  |  | N | -0- | -0-                    |     |
| 06              |  | 6605 X | 6605   | -0- | -0-   | B | -0-  | 6605 | 2 |  |  | N | -0- | -0-                    |     |
| 07              |  | 4939 X | 4939   | -0- | -0-   | B | -0-  | 4939 | 2 |  |  | N | -0- | -0-                    |     |
| 08              |  | 4373 X | 4373   | -0- | -0-   | B | -0-  | 4373 | 2 |  |  | N | -0- | -0-                    |     |
| 09              |  | 4200 X | 3621   | -0- | -579  | B | -0-  | 3621 | 2 |  |  | N | -0- | -0-                    |     |
| 10              |  | 0      | 2524   | -0- | 2524  | B | 2524 | 2524 | 2 |  |  | N | -0- | -0-                    |     |
| 11              |  | 0      | 2695   | -0- | 2695  | B | 5219 | 2695 | 2 |  |  | N | -0- | -0-                    |     |
| 12              |  | 0      | 2369   | -0- | 2369  | B | 7588 | 2369 | 2 |  |  | N | -0- | -0-                    |     |
| TOTAL GAS PROD: |  |        | 41,028 |     |       |   |      |      |   |  |  |   |     | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 H. L. & P. GAS UNIT WELL #: 27 RRCID -> 258463 COMPL. DATE 08/02/2010 TOTAL DEPTH 14305 PERF.12588 - 13936

| M                         | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|---------------------------|------------|----------|-------------|-----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O                         |            |          | GAS LIFT(L) | (-)STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01                        | 2635 X     | 2431     | -0-         | -204 B          | -0-         | 2428 2           | 3 9              | N | 3         | 3 8              |                  | -0-         |
| 02                        | 2380 X     | 2061     | -0-         | -319 B          | -0-         | 2060 2           | 1 9              | N | 1         | 1 8              |                  | -0-         |
| 03                        | 2635 X     | 2447     | -0-         | -188 B          | -0-         | 2444 2           | 3 9              | N | 3         | 3 8              |                  | -0-         |
| 04                        | 2400 X     | 2176     | -0-         | -224 B          | -0-         | 2176 2           |                  | N | -0-       |                  |                  | -0-         |
| 05                        | 2418 X     | 1996     | -0-         | -422 B          | -0-         | 1994 2           | 2 9              | N | 2         | 2 8              |                  | -0-         |
| 06                        | 2370 X     | 1473     | -0-         | -897 B          | -0-         | 1472 2           | 1 9              | N | 1         | 1 8              |                  | -0-         |
| 07                        | 2449 X     | 2392     | -0-         | -57 B           | -0-         | 2390 2           | 2 9              | N | 2         | 2 8              |                  | -0-         |
| 08                        | 2449 X     | 2065     | -0-         | -384 B          | -0-         | 2063 2           | 2 9              | N | 2         | 2 8              |                  | -0-         |
| 09                        | 2190 X     | 2058     | -0-         | -132 B          | -0-         | 2057 2           | 1 9              | N | 1         | 1 8              |                  | -0-         |
| 10                        | 0          | 1594     | -0-         | 1594 B          | 1594        | 1593 2           | 1 9              | N | 1         | 1 8              |                  | -0-         |
| 11                        | 0          | 1867     | -0-         | 1867 B          | 3461        | 1865 2           | 2 9              | N | 2         | 2 8              |                  | -0-         |
| 12                        | 0          | 1546     | -0-         | 1546 B          | 5007        | 1544 2           | 2 9              | N | 2         | 2 8              |                  | -0-         |
| TOTAL GAS PROD: 24,106    |            |          |             |                 |             |                  |                  |   |           |                  |                  |             |
| TOTAL CONDENSATE PROD: 20 |            |          |             |                 |             |                  |                  |   |           |                  |                  |             |

HUGH D. WHITAKER GAS UNIT II WELL #: 5 RRCID -> 259007 COMPL. DATE 08/20/2010 TOTAL DEPTH 14252 PERF.11650 - 14070

|                            |        |      |     |         |       |        |  |   |     |  |  |     |
|----------------------------|--------|------|-----|---------|-------|--------|--|---|-----|--|--|-----|
| 01                         | 4929 X | 3822 | -0- | -1107 B | -0-   | 3822 2 |  | N | -0- |  |  | -0- |
| 02                         | 4452 X | 3555 | -0- | -897 B  | -0-   | 3555 2 |  | N | -0- |  |  | -0- |
| 03                         | 4929 X | 4301 | -0- | -628 B  | -0-   | 4301 2 |  | N | -0- |  |  | -0- |
| 04                         | 3999 X | 3999 | -0- | -0- B   | -0-   | 3999 2 |  | N | -0- |  |  | -0- |
| 05                         | 3968 X | 3933 | -0- | -35 B   | -0-   | 3933 2 |  | N | -0- |  |  | -0- |
| 06                         | 4170 X | 3042 | -0- | -1128 B | -0-   | 3042 2 |  | N | -0- |  |  | -0- |
| 07                         | 4309 X | 3849 | -0- | -460 B  | -0-   | 3849 2 |  | N | -0- |  |  | -0- |
| 08                         | 4309 X | 2923 | -0- | -1386 B | -0-   | 2923 2 |  | N | -0- |  |  | -0- |
| 09                         | 4445 X | 4445 | -0- | -0- B   | -0-   | 4445 2 |  | N | -0- |  |  | -0- |
| 10                         | 0      | 3922 | -0- | 3922 B  | 3922  | 3922 2 |  | N | -0- |  |  | -0- |
| 11                         | 0      | 3661 | -0- | 3661 B  | 7583  | 3661 2 |  | N | -0- |  |  | -0- |
| 12                         | 0      | 3251 | -0- | 3251 B  | 10834 | 3251 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 44,703     |        |      |     |         |       |        |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: -0- |        |      |     |         |       |        |  |   |     |  |  |     |

MELVIN WALDRIP GAS UNIT II WELL #: 10 RRCID -> 259237 COMPL. DATE 10/29/2010 TOTAL DEPTH 14500 PERF.11625 - 14066

|                            |     |     |     |       |     |  |  |   |     |  |  |     |
|----------------------------|-----|-----|-----|-------|-----|--|--|---|-----|--|--|-----|
| 01                         | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 02                         | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 03                         | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 04                         | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 05                         | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 06                         | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 07                         | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 08                         | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 09                         | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 10                         | 0   | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 11                         | 0   | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 12                         | 0   | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: -0-        |     |     |     |       |     |  |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: -0- |     |     |     |       |     |  |  |   |     |  |  |     |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON         |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
| VARIBUS WELL #: 8H RRCID -> 259258 COMPL. DATE 06/07/2010 TOTAL DEPTH 13998 PERF.14865 - 18744 |   |            |          |                         |                      |                         |       |                     |            |     |           |                               |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01   |   | 1705 X     | 408      | -0-                     | -1297 B              | -771180                 | 408   | 2                   |            | N   | -0-       |                               | -0-         |
| 02   |   | 2184 N     | -0-      | -0-                     | -2184 B              | -771180                 |       |                     |            | N   | -0-       |                               | -0-         |
| 03   |   | 2418 N     | -0-      | -0-                     | -2418 B              | -771180                 |       |                     |            | N   | -0-       |                               | -0-         |
| 04   |   | 390 N      | -0-      | -0-                     | -390 B               | -771180                 |       |                     |            | N   | -0-       |                               | -0-         |
| 05   |   | 0 N        | -0-      | -0-                     | -0- B                | -771180                 |       |                     |            | N   | -0-       |                               | -0-         |
| 06   |   | 0 N        | 1014     | -0-                     | 1014 B               | -770166                 | 1014  | 2                   |            | N   | -0-       |                               | -0-         |
| 07   |   | 0 N        | -0-      | -0-                     | -0- B                | -770166                 |       |                     |            | N   | -0-       |                               | -0-         |
| 08   |   | 0 N        | -0-      | -0-                     | -0- B                | -770166                 |       |                     |            | N   | -0-       |                               | -0-         |
| 09   |   | 1020 N     | -0-      | -0-                     | -1020 B              | -770166                 |       |                     |            | N   | -0-       |                               | -0-         |
| 10   |   | 0          | -0-      | -0-                     | -0- B                | -770166                 |       |                     |            | N   | -0-       |                               | -0-         |
| 11   |   | 0          | -0-      | -0-                     | -0- B                | -770166                 |       |                     |            | N   | -0-       |                               | -0-         |
| 12   |   | 0          | -0-      | -0-                     | -0- B                | -770166                 |       |                     |            | N   | -0-       |                               | -0-         |
| TOTAL GAS PROD:  |   |            | 1,422    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                               |             |

| -----   |  |        |        |     |         |                        |      |   |     |   |     |  |     |
|---|--|--------|--------|-----|---------|------------------------|------|---|-----|---|-----|--|-----|
| KING, GAIL WELL #: 43 RRCID -> 259341 COMPL. DATE 10/01/2010 TOTAL DEPTH 15009 PERF.13090 - 14654 |  |        |        |     |         |                        |      |   |     |   |     |  |     |
| 01  |  | 5549 X | 4641   | -0- | -908 B  | -0-                    | 4641 | 2 |     | N | -0- |  | -0- |
| 02  |  | 4844 X | 3587   | -0- | -1257 B | -0-                    | 3587 | 2 |     | N | -0- |  | -0- |
| 03  |  | 5363 X | 3897   | -0- | -1466 B | -0-                    | 3897 | 2 |     | N | -0- |  | -0- |
| 04  |  | 5190 X | 4772   | -0- | -418 B  | -0-                    | 4772 | 2 |     | N | -0- |  | -0- |
| 05  |  | 4867 X | 3953   | -0- | -914 B  | -0-                    | 3953 | 2 |     | N | -0- |  | -0- |
| 06  |  | 4500 X | 3553   | -0- | -947 B  | -0-                    | 3553 | 2 |     | N | -0- |  | -0- |
| 07  |  | 4929 X | 1112   | -0- | -3817 B | -0-                    | 1112 | 2 |     | N | -0- |  | -0- |
| 08  |  | 4929 X | 19     | -0- | -4910 B | -0-                    | 19   | 2 |     | N | -0- |  | -0- |
| 09  |  | 4870 X | 4870   | -0- | -0- B   | -0-                    | 4870 | 2 |     | N | -0- |  | -0- |
| 10  |  | 0      | 6671   | -0- | 6671 B  | 6671                   | 6671 | 2 |     | N | -0- |  | -0- |
| 11  |  | 0      | 4442   | -0- | 4442 B  | 11113                  | 4442 | 2 |     | N | -0- |  | -0- |
| 12  |  | 0      | 3549   | -0- | 3549 B  | 14662                  | 3549 | 2 |     | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  |        | 45,066 |     |         | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |     |

| -----   |  |        |        |     |        |                        |      |   |     |   |     |     |     |
|---|--|--------|--------|-----|--------|------------------------|------|---|-----|---|-----|-----|-----|
| BUFFALO CREEK GAS UNIT WELL #: 13 RRCID -> 259843 COMPL. DATE 11/10/2010 TOTAL DEPTH 12975 PERF.11806 - 12852 |  |        |        |     |        |                        |      |   |     |   |     |     |     |
| 01  |  | 1464 N | 1464   | -0- | -0- B  | -0-                    | 1460 | 2 | 4 9 | N | 4   | 4 8 | -0- |
| 02  |  | 1410 N | 1410   | -0- | -0- B  | -0-                    | 1410 | 2 |     | N | -0- |     | -0- |
| 03  |  | 1705 N | 1526   | -0- | -179 B | -0-                    | 1526 | 2 |     | N | -0- |     | -0- |
| 04  |  | 1410 N | 1344   | -0- | -66 B  | -0-                    | 1344 | 2 |     | N | -0- |     | -0- |
| 05  |  | 1550 N | 1383   | -0- | -167 B | -0-                    | 1383 | 2 |     | N | -0- |     | -0- |
| 06  |  | 1470 N | 1323   | -0- | -147 B | -0-                    | 1323 | 2 |     | N | -0- |     | -0- |
| 07  |  | 1412 N | 1412   | -0- | -0- B  | -0-                    | 1412 | 2 |     | N | -0- |     | -0- |
| 08  |  | 1395 N | 1357   | -0- | -38 B  | -0-                    | 1357 | 2 |     | N | -0- |     | -0- |
| 09  |  | 1320 N | 1261   | -0- | -59 B  | -0-                    | 1261 | 2 |     | N | -0- |     | -0- |
| 10  |  | 0      | 1281   | -0- | 1281 B | 1281                   | 1281 | 2 |     | N | -0- |     | -0- |
| 11  |  | 0      | 1427   | -0- | 1427 B | 2708                   | 1427 | 2 |     | N | -0- |     | -0- |
| 12  |  | 0      | 1455   | -0- | 1455 B | 4163                   | 1455 | 2 |     | N | -0- |     | -0- |
| TOTAL GAS PROD:   |  |        | 16,643 |     |        | TOTAL CONDENSATE PROD: |      |   | 4   |   |     |     |     |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                     |   |            |          |             |                |                        |       |                |            |   |           |                  |              |             |
|--|---|------------|----------|-------------|----------------|------------------------|-------|----------------|------------|---|-----------|------------------|--------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |                |                        |       |                |            |   |           |                  |              |             |
| H. L. & P. GAS UNIT WELL #: 30 RRCID -> 259848 COMPL. DATE 10/29/2010 TOTAL DEPTH 14120 PERF.11652 - 13941 |   |            |          |             |                |                        |       |                |            |   |           |                  |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS            | * AMT | * DISPOSITIONS | * AMT CODE | C | COND PROD | * * DISPOSITIONS | * * AMT CODE | EOM BALANCE |
| 01   |   | 3622 X     | 3622     | -0-         | -0- B          | -0-                    | 3622  | 2              |            | N | -0-       |                  |              | -0-         |
| 02   |   | 1305 N     | 1305     | -0-         | -0- B          | -0-                    | 1305  | 2              |            | N | -0-       |                  |              | -0-         |
| 03   |   | 961 N      | 648      | -0-         | -313 B         | -0-                    | 648   | 2              |            | N | -0-       |                  |              | -0-         |
| 04   |   | 2100 X     | 694      | -0-         | -1406 B        | -0-                    | 694   | 2              |            | N | -0-       |                  |              | -0-         |
| 05   |   | 2170 X     | 868      | -0-         | -1302 B        | -0-                    | 868   | 2              |            | N | -0-       |                  |              | -0-         |
| 06   |   | 2100 X     | 614      | -0-         | -1486 B        | -0-                    | 614   | 2              |            | N | -0-       |                  |              | -0-         |
| 07   |   | 1457 X     | 847      | -0-         | -610 B         | -0-                    | 847   | 2              |            | N | -0-       |                  |              | -0-         |
| 08   |   | 1831 X     | 1831     | -0-         | -0- B          | -0-                    | 1831  | 2              |            | N | -0-       |                  |              | -0-         |
| 09   |   | 840 X      | 637      | -0-         | -203 B         | -0-                    | 637   | 2              |            | N | -0-       |                  |              | -0-         |
| 10   |   | 0          | 730      | -0-         | 730 B          | 730                    | 730   | 2              |            | N | -0-       |                  |              | -0-         |
| 11   |   | 0          | 740      | -0-         | 740 B          | 1470                   | 739   | 2              | 1 9        | N | 1         | 1 8              |              | -0-         |
| 12   |   | 0          | 1086     | -0-         | 1086 B         | 2556                   | 1085  | 2              | 1 9        | N | 1         | 1 8              |              | -0-         |
| TOTAL GAS PROD:  |   | 13,622     |          |             |                | TOTAL CONDENSATE PROD: |       | 2              |            |   |           |                  |              |             |

| H. L. & P. GAS UNIT WELL #: 32 RRCID -> 259876 COMPL. DATE 06/29/2014 TOTAL DEPTH 14068 PERF.11253 - 12517 |  |        |      |     |         |                        |      |    |      |   |     |      |  |     |
|--|--|--------|------|-----|---------|------------------------|------|----|------|---|-----|------|--|-----|
| 01   |  | 5115 X | 3865 | -0- | -1250 B | -0-                    | 3864 | 2  | 1 9  | N | 1   | 1 8  |  | -0- |
| 02   |  | 4620 X | 3091 | -0- | -1529 B | -0-                    | 3091 | 2  |      | N | -0- |      |  | -0- |
| 03   |  | 4898 X | 4393 | -0- | -505 B  | -0-                    | 4392 | 2  | 1 9  | N | 1   | 1 8  |  | -0- |
| 04   |  | 4600 X | 4600 | -0- | -0- B   | -0-                    | 4600 | 2  |      | N | -0- |      |  | -0- |
| 05   |  | 3986 X | 3986 | -0- | -0- B   | -0-                    | 3985 | 2  | 1 9  | N | 1   | 1 8  |  | -0- |
| 06   |  | 4260 X | 3750 | -0- | -510 B  | -0-                    | 3749 | 2  | 1 9  | N | 1   | 1 8  |  | -0- |
| 07   |  | 4743 X | 4230 | -0- | -513 B  | -0-                    | 4229 | 2  | 1 9  | N | 1   | 1 8  |  | -0- |
| 08   |  | 4743 X | 3752 | -0- | -991 B  | -0-                    | 3738 | 2  | 14 9 | N | 13  | 13 8 |  | -0- |
| 09   |  | 4590 X | 3881 | -0- | -709 B  | -0-                    | 3873 | 2  | 8 9  | N | 7   | 7 8  |  | -0- |
| 10   |  | 0      | 3342 | -0- | 3342 B  | 3342                   | 3332 | 2  | 10 9 | N | 9   | 9 8  |  | -0- |
| 11   |  | 0      | 3459 | -0- | 3459 B  | 6801                   | 3442 | 2  | 17 9 | N | 15  | 15 8 |  | -0- |
| 12   |  | 0      | 2970 | -0- | 2970 B  | 9771                   | 2953 | 2  | 17 9 | N | 15  | 15 8 |  | -0- |
| TOTAL GAS PROD:  |  | 45,319 |      |     |         | TOTAL CONDENSATE PROD: |      | 64 |      |   |     |      |  |     |

| SPRING BRANCH GAS UNIT WELL #: 1 RRCID -> 259945 COMPL. DATE 12/07/2017 TOTAL DEPTH 15291 PERF.12139 - 14397 |  |        |      |     |         |                        |     |     |      |   |   |     |  |     |
|--|--|--------|------|-----|---------|------------------------|-----|-----|------|---|---|-----|--|-----|
| 01   |  | 6993 X | 6993 | -0- | -0- B   | -0-                    | 205 | 1   | 6788 | 2 | N | -0- |  | -0- |
| 02   |  | 7728 X | 5746 | -0- | -1982 B | -0-                    | 192 | 1   | 5554 | 2 | N | -0- |  | -0- |
| 03   |  | 8556 X | 5940 | -0- | -2616 B | -0-                    | 198 | 1   | 5742 | 2 | N | -0- |  | -0- |
| 04   |  | 8280 X | 6347 | -0- | -1933 B | -0-                    | 206 | 1   | 6141 | 2 | N | -0- |  | -0- |
| 05   |  | 7006 X | 4590 | -0- | -2416 B | -0-                    | 143 | 1   | 4447 | 2 | N | -0- |  | -0- |
| 06   |  | 6780 X | 1917 | -0- | -4863 B | -0-                    | 70  | 1   | 1847 | 2 | N | -0- |  | -0- |
| 07   |  | 6572 X | 261  | -0- | -6311 B | -0-                    | 12  | 1   | 249  | 2 | N | -0- |  | -0- |
| 08   |  | 6572 X | 3360 | -0- | -3212 B | -0-                    | 114 | 1   | 3246 | 2 | N | -0- |  | -0- |
| 09   |  | 6360 X | 1213 | -0- | -5147 B | -0-                    | 52  | 1   | 1161 | 2 | N | -0- |  | -0- |
| 10   |  | 0      | 2906 | -0- | 2906 B  | 2906                   | 89  | 1   | 2817 | 2 | N | -0- |  | -0- |
| 11   |  | 0      | 6274 | -0- | 6274 B  | 9180                   | 197 | 1   | 6077 | 2 | N | -0- |  | -0- |
| 12   |  | 0      | 2248 | -0- | 2248 B  | 11428                  | 70  | 1   | 2178 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD:  |  | 47,795 |      |     |         | TOTAL CONDENSATE PROD: |     | -0- |      |   |   |     |  |     |



| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON            |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| EPPES UNIT WELL #: 12 RRCID -> 260772 COMPL. DATE 02/19/2013 TOTAL DEPTH 14324 PERF.11648 - 14085 |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01  |   | 3286 X     | 2322     | -0-                     | -964 B               | -0-                     | 2322  | 2                   |       |                     | N | -0-         |
| 02  |   | 2800 X     | 2191     | -0-                     | -609 B               | -0-                     | 2191  | 2                   |       |                     | N | -0-         |
| 03  |   | 2852 X     | 2631     | -0-                     | -221 B               | -0-                     | 2631  | 2                   |       |                     | N | -0-         |
| 04  |   | 2550 X     | 2491     | -0-                     | -59 B                | -0-                     | 2491  | 2                   |       |                     | N | -0-         |
| 05  |   | 2635 X     | 2476     | -0-                     | -159 B               | -0-                     | 2476  | 2                   |       |                     | N | -0-         |
| 06  |   | 2550 X     | 2365     | -0-                     | -185 B               | -0-                     | 2365  | 2                   |       |                     | N | -0-         |
| 07  |   | 2635 X     | 2369     | -0-                     | -266 B               | -0-                     | 2369  | 2                   |       |                     | N | -0-         |
| 08  |   | 2635 X     | 2156     | -0-                     | -479 B               | -0-                     | 2156  | 2                   |       |                     | N | -0-         |
| 09  |   | 8678 X     | 8678     | -0-                     | -0 B                 | -0-                     | 8655  | 2                   | 23    | 9                   | N | 21          |
| 10  |   | 0          | 9433     | -0-                     | 9433 B               | 9433                    | 9403  | 2                   | 30    | 9                   | N | 27          |
| 11  |   | 0          | 7706     | -0-                     | 7706 B               | 17139                   | 7674  | 2                   | 32    | 9                   | N | 29          |
| 12  |   | 0          | 7540     | -0-                     | 7540 B               | 24679                   | 7494  | 2                   | 46    | 9                   | N | 42          |
| TOTAL GAS PROD:   |   |            | 52,358   | TOTAL CONDENSATE PROD:  |                      |                         | 119   |                     |       |                     |   |             |

| JOLLY WELL #: 1 RRCID -> 260937 COMPL. DATE 04/29/2011 TOTAL DEPTH 13100 PERF.11894 - 12875 |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01  |   | 3664 X     | 3664     | -0-                     | -0- B                | -0-                     | 3651  | 2                   | 13    | 9                   | N | 12          |
| 02  |   | 3462 X     | 3462     | -0-                     | -0- B                | -0-                     | 3460  | 2                   | 2     | 9                   | N | 2           |
| 03  |   | 3772 X     | 3772     | -0-                     | -0- B                | -0-                     | 3764  | 2                   | 8     | 9                   | N | 7           |
| 04  |   | 3436 X     | 3436     | -0-                     | -0- B                | -0-                     | 3435  | 2                   | 1     | 9                   | N | 1           |
| 05  |   | 3573 X     | 3573     | -0-                     | -0- B                | -0-                     | 3566  | 2                   | 7     | 9                   | N | 6           |
| 06  |   | 3405 X     | 3405     | -0-                     | -0- B                | -0-                     | 3398  | 2                   | 7     | 9                   | N | 6           |
| 07  |   | 3330 X     | 3330     | -0-                     | -0- B                | -0-                     | 3324  | 2                   | 6     | 9                   | N | 5           |
| 08  |   | 3471 X     | 3471     | -0-                     | -0- B                | -0-                     | 3467  | 2                   | 4     | 9                   | N | 4           |
| 09  |   | 3215 X     | 3215     | -0-                     | -0- B                | -0-                     | 3213  | 2                   | 2     | 9                   | N | 2           |
| 10  |   | 0          | 3132     | -0-                     | 3132 B               | 3132                    | 3129  | 2                   | 3     | 9                   | N | 3           |
| 11  |   | 0          | 3117     | -0-                     | 3117 B               | 6249                    | 3114  | 2                   | 3     | 9                   | N | 3           |
| 12  |   | 0          | 2457     | -0-                     | 2457 B               | 8706                    | 2454  | 2                   | 3     | 9                   | N | 3           |
| TOTAL GAS PROD:   |   |            | 40,034   | TOTAL CONDENSATE PROD:  |                      |                         | 54    |                     |       |                     |   |             |

| BUFFALO CREEK GAS UNIT WELL #: 12 RRCID -> 260938 COMPL. DATE 05/13/2011 TOTAL DEPTH 13000 PERF.11752 - 12821 |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01  |   | 4070 X     | 4070     | -0-                     | -0- B                | -0-                     | 4067  | 2                   | 3     | 9                   | N | 3           |
| 02  |   | 3716 X     | 3716     | -0-                     | -0- B                | -0-                     | 3716  | 2                   |       |                     | N | -0-         |
| 03  |   | 4216 X     | 4112     | -0-                     | -104 B               | -0-                     | 4112  | 2                   |       |                     | N | -0-         |
| 04  |   | 4080 X     | 3943     | -0-                     | -137 B               | -0-                     | 3943  | 2                   |       |                     | N | -0-         |
| 05  |   | 4216 X     | 4050     | -0-                     | -166 B               | -0-                     | 4050  | 2                   |       |                     | N | -0-         |
| 06  |   | 3990 X     | 3878     | -0-                     | -112 B               | -0-                     | 3878  | 2                   |       |                     | N | -0-         |
| 07  |   | 4123 X     | 3975     | -0-                     | -148 B               | -0-                     | 3975  | 2                   |       |                     | N | -0-         |
| 08  |   | 4123 X     | 3918     | -0-                     | -205 B               | -0-                     | 3918  | 2                   |       |                     | N | -0-         |
| 09  |   | 3930 X     | 3636     | -0-                     | -294 B               | -0-                     | 3636  | 2                   |       |                     | N | -0-         |
| 10  |   | 0          | 3501     | -0-                     | 3501 B               | 3501                    | 3501  | 2                   |       |                     | N | -0-         |
| 11  |   | 0          | 3354     | -0-                     | 3354 B               | 6855                    | 3354  | 2                   |       |                     | N | -0-         |
| 12  |   | 0          | 3695     | -0-                     | 3695 B               | 10550                   | 3695  | 2                   |       |                     | N | -0-         |
| TOTAL GAS PROD:   |   |            | 45,848   | TOTAL CONDENSATE PROD:  |                      |                         | 3     |                     |       |                     |   |             |



BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 KING, GAIL WELL #: 10H RRCID -> 261013 COMPL. DATE 04/28/2010 TOTAL DEPTH 14206 PERF.14525 - 16806

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|-------------------------|---|-----------|-------------------------|-------------------------|----------------------------|
| 01              |   | 3038 X     | 2779     | -0-                     | -259 B               | -0-                     | 2779 2             |                         | N | -0-       |                         |                         | -0-                        |
| 02              |   | 2436 X     | 2379     | -0-                     | -57 B                | -0-                     | 2379 2             |                         | N | -0-       |                         |                         | -0-                        |
| 03              |   | 2914 X     | 2855     | -0-                     | -59 B                | -0-                     | 2855 2             |                         | N | -0-       |                         |                         | -0-                        |
| 04              |   | 2820 X     | 2752     | -0-                     | -68 B                | -0-                     | 2752 2             |                         | N | -0-       |                         |                         | -0-                        |
| 05              |   | 2914 X     | 2893     | -0-                     | -21 B                | -0-                     | 2893 2             |                         | N | -0-       |                         |                         | -0-                        |
| 06              |   | 2760 X     | 1280     | -0-                     | -1480 B              | -0-                     | 1280 2             |                         | N | -0-       |                         |                         | -0-                        |
| 07              |   | 2852 X     | 970      | -0-                     | -1882 B              | -0-                     | 970 2              |                         | N | -0-       |                         |                         | -0-                        |
| 08              |   | 3021 X     | 3021     | -0-                     | -0- B                | -0-                     | 3021 2             |                         | N | -0-       |                         |                         | -0-                        |
| 09              |   | 2790 X     | 2738     | -0-                     | -52 B                | -0-                     | 2738 2             |                         | N | -0-       |                         |                         | -0-                        |
| 10              |   | 0          | 2563     | -0-                     | 2563 B               | 2563                    | 2563 2             |                         | N | -0-       |                         |                         | -0-                        |
| 11              |   | 0          | 2169     | -0-                     | 2169 B               | 4732                    | 2169 2             |                         | N | -0-       |                         |                         | -0-                        |
| 12              |   | 0          | 2260     | -0-                     | 2260 B               | 6992                    | 2260 2             |                         | N | -0-       |                         |                         | -0-                        |
| TOTAL GAS PROD: |   |            | 28,659   |                         |                      |                         |                    |                         |   |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

FULLEN GAS UNIT WELL #: 4H RRCID -> 261195 COMPL. DATE 10/29/2010 TOTAL DEPTH 14285 PERF.14575 - 19078

|                 |  |       |     |     |        |     |      |  |   |     |  |  |                            |
|-----------------|--|-------|-----|-----|--------|-----|------|--|---|-----|--|--|----------------------------|
| 01              |  | 310 X | -0- | -0- | -310 B | -0- |      |  | N | -0- |  |  | -0-                        |
| 02              |  | 280 X | -0- | -0- | -280 B | -0- |      |  | N | -0- |  |  | -0-                        |
| 03              |  | 63 X  | 63  | -0- | -0- B  | -0- | 63 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 42 X  | 42  | -0- | -0- B  | -0- | 42 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 31 X  | 4   | -0- | -27 B  | -0- | 4 2  |  | N | -0- |  |  | -0-                        |
| 06              |  | 60 X  | 30  | -0- | -30 B  | -0- | 30 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 62 X  | -0- | -0- | -62 B  | -0- |      |  | N | -0- |  |  | -0-                        |
| 08              |  | 62 X  | -0- | -0- | -62 B  | -0- |      |  | N | -0- |  |  | -0-                        |
| 09              |  | 30 X  | -0- | -0- | -30 B  | -0- |      |  | N | -0- |  |  | -0-                        |
| 10              |  | 0     | -0- | -0- | -0- B  | -0- |      |  | N | -0- |  |  | -0-                        |
| 11              |  | 0     | -0- | -0- | -0- B  | -0- |      |  | N | -0- |  |  | -0-                        |
| 12              |  | 0     | -0- | -0- | -0- B  | -0- |      |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |       | 139 |     |        |     |      |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

H. L. & P. GAS UNIT WELL #: 33 RRCID -> 261219 COMPL. DATE 01/04/2011 TOTAL DEPTH 14116 PERF.12327 - 13924

|                 |  |        |        |     |        |      |        |     |   |     |     |  |                        |
|-----------------|--|--------|--------|-----|--------|------|--------|-----|---|-----|-----|--|------------------------|
| 01              |  | 2728 X | 2534   | -0- | -194 B | -0-  | 2531 2 | 3 9 | N | 3   | 3 8 |  | -0-                    |
| 02              |  | 2296 N | 1977   | -0- | -319 B | -0-  | 1977 2 |     | N | -0- |     |  | -0-                    |
| 03              |  | 2604 N | 2165   | -0- | -439 B | -0-  | 2162 2 | 3 9 | N | 3   | 3 8 |  | -0-                    |
| 04              |  | 2460 N | 2279   | -0- | -181 B | -0-  | 2279 2 |     | N | -0- |     |  | -0-                    |
| 05              |  | 2258 N | 2258   | -0- | -0- B  | -0-  | 2256 2 | 2 9 | N | 2   | 2 8 |  | -0-                    |
| 06              |  | 2100 N | 1621   | -0- | -479 B | -0-  | 1619 2 | 2 9 | N | 2   | 2 8 |  | -0-                    |
| 07              |  | 2356 N | 1716   | -0- | -640 B | -0-  | 1715 2 | 1 9 | N | 1   | 1 8 |  | -0-                    |
| 08              |  | 2545 N | 2545   | -0- | -0- B  | -0-  | 2544 2 | 1 9 | N | 1   | 1 8 |  | -0-                    |
| 09              |  | 2344 N | 2344   | -0- | -0- B  | -0-  | 2344 2 |     | N | -0- |     |  | -0-                    |
| 10              |  | 0      | 2384   | -0- | 2384 B | 2384 | 2383 2 | 1 9 | N | 1   | 1 8 |  | -0-                    |
| 11              |  | 0      | 2514   | -0- | 2514 B | 4898 | 2513 2 | 1 9 | N | 1   | 1 8 |  | -0-                    |
| 12              |  | 0      | 2474   | -0- | 2474 B | 7372 | 2473 2 | 1 9 | N | 1   | 1 8 |  | -0-                    |
| TOTAL GAS PROD: |  |        | 26,811 |     |        |      |        |     |   | 15  |     |  | TOTAL CONDENSATE PROD: |

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
VARIBUS WELL #: 15 RRCID -> 261236 COMPL. DATE 10/27/2015 TOTAL DEPTH 14933 PERF.12915 - 14546

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|------------------------|-----|
| 01              |   | 3069 X     | 1775     | -0-                     | -1294 B               | -0-                     | 1775  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 02              |   | 2520 X     | 1850     | -0-                     | -670 B                | -0-                     | 1850  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 03              |   | 2573 X     | 1197     | -0-                     | -1376 B               | -0-                     | 1197  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 04              |   | 2490 X     | 755      | -0-                     | -1735 B               | -0-                     | 755   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 05              |   | 2046 N     | 1033     | -0-                     | -1013 B               | -0-                     | 1033  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 06              |   | 1170 N     | 903      | -0-                     | -267 B                | -0-                     | 903   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 07              |   | 1084 N     | 1084     | -0-                     | -0- B                 | -0-                     | 1084  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 08              |   | 1023 N     | 929      | -0-                     | -94 B                 | -0-                     | 929   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 09              |   | 900 N      | 665      | -0-                     | -235 B                | -0-                     | 665   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 10              |   | 0          | 549      | -0-                     | 549 B                 | 549                     | 549   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 11              |   | 0          | 407      | -0-                     | 407 B                 | 956                     | 407   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 12              |   | 0          | 376      | -0-                     | 376 B                 | 1332                    | 376   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 11,523   |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |                     |             | TOTAL CONDENSATE PROD: | -0- |

KING, GAIL WELL #: 50H RRCID -> 261237 COMPL. DATE 11/22/2010 TOTAL DEPTH 14324 PERF.14660 - 17703

|                 |  |        |        |     |         |         |      |   |  |  |   |     |  |  |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|---------|---------|------|---|--|--|---|-----|--|--|--|--|-----|------------------------|-----|
| 01              |  | 1953 X | 2114   | -0- | 161 B   | -861377 | 2114 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 02              |  | 1456 N | 1307   | -0- | -149 B  | -861377 | 1307 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 03              |  | 1426 N | 1191   | -0- | -235 B  | -861377 | 1191 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 04              |  | 2040 N | 1183   | -0- | -857 B  | -861377 | 1183 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 05              |  | 1457 N | 115    | -0- | -1342 B | -861377 | 115  | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 06              |  | 1140 N | 1584   | -0- | 444 B   | -860933 | 1584 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 07              |  | 1209 N | 2530   | -0- | 1321 B  | -859612 | 2530 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 08              |  | 124 N  | 3333   | -0- | 3209 B  | -856403 | 3333 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 09              |  | 1590 N | 2724   | -0- | 1134 B  | -855269 | 2724 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 10              |  | 0      | 2187   | -0- | 2187 B  | -853082 | 2187 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 11              |  | 0      | 1261   | -0- | 1261 B  | -851821 | 1261 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 12              |  | 0      | 1099   | -0- | 1099 B  | -850722 | 1099 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 20,628 |     |         |         |      |   |  |  |   |     |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

H. L. & P. GAS UNIT WELL #: 26 RRCID -> 261247 COMPL. DATE 03/11/2011 TOTAL DEPTH 14198 PERF.12378 - 14031

|                 |  |        |        |     |        |      |      |   |   |   |   |     |   |   |  |  |     |                        |    |
|-----------------|--|--------|--------|-----|--------|------|------|---|---|---|---|-----|---|---|--|--|-----|------------------------|----|
| 01              |  | 2077 N | 1896   | -0- | -181 B | -0-  | 1893 | 2 | 3 | 9 | N | 3   | 3 | 8 |  |  | -0- |                        |    |
| 02              |  | 1820 N | 1723   | -0- | -97 B  | -0-  | 1722 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | -0- |                        |    |
| 03              |  | 1964 N | 1964   | -0- | -0- B  | -0-  | 1961 | 2 | 3 | 9 | N | 3   | 3 | 8 |  |  | -0- |                        |    |
| 04              |  | 1874 N | 1874   | -0- | -0- B  | -0-  | 1874 | 2 |   |   | N | -0- |   |   |  |  | -0- |                        |    |
| 05              |  | 2020 N | 2020   | -0- | -0- B  | -0-  | 2018 | 2 | 2 | 9 | N | 2   | 2 | 8 |  |  | -0- |                        |    |
| 06              |  | 2007 N | 2007   | -0- | -0- B  | -0-  | 2005 | 2 | 2 | 9 | N | 2   | 2 | 8 |  |  | -0- |                        |    |
| 07              |  | 1922 N | 1868   | -0- | -54 B  | -0-  | 1867 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | -0- |                        |    |
| 08              |  | 2017 N | 2017   | -0- | -0- B  | -0-  | 2016 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | -0- |                        |    |
| 09              |  | 2010 N | 1857   | -0- | -153 B | -0-  | 1856 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | -0- |                        |    |
| 10              |  | 0      | 1877   | -0- | 1877 B | 1877 | 1876 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | -0- |                        |    |
| 11              |  | 0      | 1789   | -0- | 1789 B | 3666 | 1788 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | -0- |                        |    |
| 12              |  | 0      | 1827   | -0- | 1827 B | 5493 | 1825 | 2 | 2 | 9 | N | 2   | 2 | 8 |  |  | -0- |                        |    |
| TOTAL GAS PROD: |  |        | 22,719 |     |        |      |      |   |   |   |   |     |   |   |  |  |     | TOTAL CONDENSATE PROD: | 18 |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
H. L. & P. GAS UNIT WELL #: 31 RRCID -> 261248 COMPL. DATE 03/18/2011 TOTAL DEPTH 14151 PERF.12339 - 13979

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS       | EOM BALANCE |   |
|-----------------|------------|----------|-------------|-----------------|-------------|------------------|------------------|---|-----------|------------------|------------------------|-------------|---|
| O               |            |          | LIFT(L)     | (-)STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE               |             |   |
| 01              | 1567 N     | 1567     | -0-         | -0- B           | -0-         | 1566 2           | 1 9              | N | 1         | 1 8              |                        | -0-         |   |
| 02              | 1484 N     | 1294     | -0-         | -190 B          | -0-         | 1294 2           |                  | N | -0-       |                  |                        | -0-         |   |
| 03              | 1550 N     | 1429     | -0-         | -121 B          | -0-         | 1429 2           |                  | N | -0-       |                  |                        | -0-         |   |
| 04              | 1530 N     | 1407     | -0-         | -123 B          | -0-         | 1407 2           |                  | N | -0-       |                  |                        | -0-         |   |
| 05              | 1426 N     | 1376     | -0-         | -50 B           | -0-         | 1376 2           |                  | N | -0-       |                  |                        | -0-         |   |
| 06              | 1380 N     | 1209     | -0-         | -171 B          | -0-         | 1209 2           |                  | N | -0-       |                  |                        | -0-         |   |
| 07              | 1457 N     | 1273     | -0-         | -184 B          | -0-         | 1273 2           |                  | N | -0-       |                  |                        | -0-         |   |
| 08              | 1364 N     | 1268     | -0-         | -96 B           | -0-         | 1268 2           |                  | N | -0-       |                  |                        | -0-         |   |
| 09              | 1377 N     | 1377     | -0-         | -0- B           | -0-         | 1377 2           |                  | N | -0-       |                  |                        | -0-         |   |
| 10              | 0          | 1364     | -0-         | 1364 B          | -0-         | 1364 2           |                  | N | -0-       |                  |                        | -0-         |   |
| 11              | 0          | 1336     | -0-         | 1336 B          | -0-         | 1336 2           |                  | N | -0-       |                  |                        | -0-         |   |
| 12              | 0          | 1275     | -0-         | 1275 B          | -0-         | 1275 2           |                  | N | -0-       |                  |                        | -0-         |   |
| TOTAL GAS PROD: |            |          |             |                 |             |                  |                  |   |           | 16,175           | TOTAL CONDENSATE PROD: |             | 1 |

SAMET GAS UNIT WELL #: 4 RRCID -> 261544 COMPL. DATE 02/07/2012 TOTAL DEPTH 13973 PERF. 9228 - 13810

|                 |        |      |     |         |     |            |        |   |     |        |                        |    |    |
|-----------------|--------|------|-----|---------|-----|------------|--------|---|-----|--------|------------------------|----|----|
| 01              | 4557 X | 3843 | -0- | -714 B  | -0- | 145 1      | 3698 2 | N | -0- |        |                        | 63 |    |
| 02              | 4116 X | 3252 | -0- | -864 B  | -0- | 117 1      | 3135 2 | N | -0- |        |                        | 63 |    |
| 03              | 4557 X | 4056 | -0- | -501 B  | -0- | 155 1      | 3901 2 | N | -0- |        |                        | 63 |    |
| 04              | 3768 X | 3768 | -0- | -0- B   | -0- | 143 1      | 3625 2 | N | -0- |        |                        | 63 |    |
| 05              | 3844 X | 3402 | -0- | -442 B  | -0- | 136 1      | 3249 2 | N | 15  |        |                        | 78 |    |
|                 |        |      |     |         |     | 17 9       |        |   |     |        |                        |    |    |
| 06              | 3930 X | 1595 | -0- | -2335 B | -0- | 76 1       | 1519 2 | N | -0- |        |                        | 78 |    |
| 07              | 4061 X | 1279 | -0- | -2782 B | -0- | 88 1       | 1191 2 | N | -0- |        |                        | 78 |    |
| 08              | 4061 X | 3941 | -0- | -120 B  | -0- | 119 1      | 3822 2 | N | -0- |        |                        | 78 |    |
| 09              | 3780 X | 3731 | -0- | -49 B   | -0- | 118 1      | 3613 2 | N | -0- |        |                        | 78 |    |
| 10              | 0      | 4145 | -0- | 4145 B  | -0- | 133 1      | 4012 2 | N | -0- |        |                        | 78 |    |
| 11              | 0      | 3896 | -0- | 3896 B  | -0- | 8041 117 1 | 3779 2 | N | -0- |        |                        | 78 |    |
| 12              | 0      | 2672 | -0- | 2672 B  | -0- | 10713 64 1 | 2608 2 | N | -0- |        |                        | 78 |    |
| TOTAL GAS PROD: |        |      |     |         |     |            |        |   |     | 39,580 | TOTAL CONDENSATE PROD: |    | 15 |

VARIBUS WELL #: 6H RRCID -> 261563 COMPL. DATE 07/14/2011 TOTAL DEPTH 14196 PERF.14475 - 18102

|                 |     |     |     |       |     |  |  |   |     |     |                        |     |     |
|-----------------|-----|-----|-----|-------|-----|--|--|---|-----|-----|------------------------|-----|-----|
| 01              | 0 N | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| 02              | 0 N | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| 03              | 0 N | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| 04              | 0 N | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| 05              | 0 N | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| 06              | 0 N | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| 07              | 0 N | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| 08              | 0 N | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| 09              | 0 N | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| 10              | 0   | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| 11              | 0   | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| 12              | 0   | -0- | -0- | -0- B | -0- |  |  | N | -0- |     |                        | -0- |     |
| TOTAL GAS PROD: |     |     |     |       |     |  |  |   |     | -0- | TOTAL CONDENSATE PROD: |     | -0- |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY |          | CNTY: LEON   |   |             |       |                        |       |                     |   |           |       |                     |       |                     |             |
|---|----------|--|---|-------------|-------|------------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |          |  |   |             |       |                        |       |                     |   |           |       |                     |       |                     |             |
| VARIBUS   |          | WELL #: 10HR RRCID -> 261570 COMPL. DATE 07/14/2011 TOTAL DEPTH 14037 PERF.14750 - 18753 |   |             |       |                        |       |                     |   |           |       |                     |       |                     |             |
| M   | O        | GAS PROD   | INJECT. (I) GAS LIFT(L) STATUS(CODE) MONTHLY STATUS (-)UNDERAGE | CUMU STATUS | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12  | 14B2 EXT | -0-  | -0-   | -0-         | B     | -0-                    |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:   |          | -0-  |   |             |       | TOTAL CONDENSATE PROD: |       | -0-                 |   |           |       |                     |       |                     |             |

| VARIBUS         |        | WELL #: 11H RRCID -> 262446 COMPL. DATE 08/19/2011 TOTAL DEPTH 13785 PERF.14405 - 18333 |     |        |      |                        |   |     |   |     |  |  |  |  |     |
|-----------------|--------|---|-----|--------|------|------------------------|---|-----|---|-----|--|--|--|--|-----|
| 01              | 3999 X | 3149  | -0- | -850 B | -0-  | 3149                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 02              | 3612 X | 2714  | -0- | -898 B | -0-  | 2714                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 03              | 3627 X | 2714  | -0- | -913 B | -0-  | 2714                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 04              | 3510 X | 2726  | -0- | -784 B | -0-  | 2726                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 05              | 3472 X | 2619  | -0- | -853 B | -0-  | 2619                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 06              | 3078 X | 3078  | -0- | -0- B  | -0-  | 3078                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 07              | 3007 X | 2778  | -0- | -229 B | -0-  | 2778                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 08              | 2821 X | 2814  | -0- | -7 B   | -0-  | 2814                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 09              | 3090 X | 2864  | -0- | -226 B | -0-  | 2864                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 10              | 0      | 2790  | -0- | 2790 B | 2790 | 2790                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 11              | 0      | 2780  | -0- | 2780 B | 5570 | 2780                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 12              | 0      | 2957  | -0- | 2957 B | 8527 | 2957                   | 2 |     | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 33,983  |     |        |      | TOTAL CONDENSATE PROD: |   | -0- |   |     |  |  |  |  |     |

| KING, GAIL      |        | WELL #: 57 RRCID -> 262451 COMPL. DATE 07/22/2011 TOTAL DEPTH 14936 PERF.12057 - 12252 |     |        |      |                        |   |     |   |     |  |  |  |  |     |
|-----------------|--------|--|-----|--------|------|------------------------|---|-----|---|-----|--|--|--|--|-----|
| 01              | 2604 N | 2519   | -0- | -85 B  | -0-  | 2519                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 02              | 2352 N | 1960   | -0- | -392 B | -0-  | 1960                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 03              | 2379 N | 2379   | -0- | -0- B  | -0-  | 2379                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 04              | 2775 N | 2775   | -0- | -0- B  | -0-  | 2775                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 05              | 2170 N | 2099   | -0- | -71 B  | -0-  | 2099                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 06              | 2358 N | 2358   | -0- | -0- B  | -0-  | 2358                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 07              | 2728 N | 2498   | -0- | -230 B | -0-  | 2498                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 08              | 2406 N | 2406   | -0- | -0- B  | -0-  | 2406                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 09              | 2382 N | 2382   | -0- | -0- B  | -0-  | 2382                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 10              | 0      | 2314   | -0- | 2314 B | 2314 | 2314                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 11              | 0      | 2266   | -0- | 2266 B | 4580 | 2266                   | 2 |     | N | -0- |  |  |  |  | -0- |
| 12              | 0      | 2310   | -0- | 2310 B | 6890 | 2310                   | 2 |     | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 28,266   |     |        |      | TOTAL CONDENSATE PROD: |   | -0- |   |     |  |  |  |  |     |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
VARIBUS WELL #: 12H RRCID -> 262459 COMPL. DATE 08/16/2011 TOTAL DEPTH 14232 PERF.14435 - 19528

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 1953 X     | 1229     | -0-                     | -724 B                | -0-                     | 1229  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 3143 X     | 3143     | -0-                     | -0- B                 | -0-                     | 3143  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 6613 X     | 6613     | -0-                     | -0- B                 | -0-                     | 6613  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 3508 X     | 3508     | -0-                     | -0- B                 | -0-                     | 3508  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 4144 X     | 4144     | -0-                     | -0- B                 | -0-                     | 4144  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 4215 X     | 4215     | -0-                     | -0- B                 | -0-                     | 4215  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 1953 X     | 1609     | -0-                     | -344 B                | -0-                     | 1609  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 1953 X     | 1024     | -0-                     | -929 B                | -0-                     | 1024  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 5093 X     | 5093     | -0-                     | -0- B                 | -0-                     | 5093  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | 5530     | -0-                     | 5530 B                | 5530                    | 5530  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | 4693     | -0-                     | 4693 B                | 10223                   | 4693  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | 2159     | -0-                     | 2159 B                | 12382                   | 2159  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 42,960 TOTAL CONDENSATE PROD: -0-

FULTON "A" WELL #: 15 RRCID -> 262469 COMPL. DATE 08/16/2011 TOTAL DEPTH 13156 PERF. 8900 - 13142

|    |  |        |      |     |        |      |      |   |   |   |   |   |   |   |  |  |     |
|----|--|--------|------|-----|--------|------|------|---|---|---|---|---|---|---|--|--|-----|
| 01 |  | 2077 N | 1694 | -0- | -383 B | -0-  | 1691 | 2 | 3 | 9 | N | 3 | 3 | 8 |  |  | -0- |
| 02 |  | 1764 N | 1411 | -0- | -353 B | -0-  | 1410 | 2 | 1 | 9 | N | 1 | 1 | 8 |  |  | -0- |
| 03 |  | 1457 N | 736  | -0- | -721 B | -0-  | 733  | 2 | 3 | 9 | N | 3 | 3 | 8 |  |  | -0- |
| 04 |  | 1661 N | 1661 | -0- | -0- B  | -0-  | 1660 | 2 | 1 | 9 | N | 1 | 1 | 8 |  |  | -0- |
| 05 |  | 1865 N | 1865 | -0- | -0- B  | -0-  | 1858 | 2 | 7 | 9 | N | 6 | 6 | 8 |  |  | -0- |
| 06 |  | 2092 N | 2092 | -0- | -0- B  | -0-  | 2084 | 2 | 8 | 9 | N | 7 | 7 | 8 |  |  | -0- |
| 07 |  | 2638 N | 2638 | -0- | -0- B  | -0-  | 2629 | 2 | 9 | 9 | N | 8 | 8 | 8 |  |  | -0- |
| 08 |  | 2865 N | 2865 | -0- | -0- B  | -0-  | 2857 | 2 | 8 | 9 | N | 7 | 7 | 8 |  |  | -0- |
| 09 |  | 2744 N | 2744 | -0- | -0- B  | -0-  | 2740 | 2 | 4 | 9 | N | 4 | 4 | 8 |  |  | -0- |
| 10 |  | 0      | 2603 | -0- | 2603 B | 2603 | 2599 | 2 | 4 | 9 | N | 4 | 4 | 8 |  |  | -0- |
| 11 |  | 0      | 2817 | -0- | 2817 B | 5420 | 2810 | 2 | 7 | 9 | N | 6 | 6 | 8 |  |  | -0- |
| 12 |  | 0      | 2473 | -0- | 2473 B | 7893 | 2465 | 2 | 8 | 9 | N | 7 | 7 | 8 |  |  | -0- |

TOTAL GAS PROD: 25,599 TOTAL CONDENSATE PROD: 57

EPPES UNIT WELL #: 16 RRCID -> 262546 COMPL. DATE 10/06/2011 TOTAL DEPTH 14267 PERF. 8788 - 13994

|    |  |        |      |     |        |       |      |   |  |  |   |     |  |  |  |  |     |
|----|--|--------|------|-----|--------|-------|------|---|--|--|---|-----|--|--|--|--|-----|
| 01 |  | 1333 N | 868  | -0- | -465 B | -0-   | 868  | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 02 |  | 1008 N | 643  | -0- | -365 B | -0-   | 643  | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 03 |  | 899 N  | 456  | -0- | -443 B | -0-   | 456  | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 04 |  | 840 N  | 515  | -0- | -325 B | -0-   | 515  | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 05 |  | 824 N  | 824  | -0- | -0- B  | -0-   | 824  | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 06 |  | 1130 N | 1130 | -0- | -0- B  | -0-   | 1130 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 07 |  | 1427 N | 1427 | -0- | -0- B  | -0-   | 1427 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 08 |  | 1535 N | 1535 | -0- | -0- B  | -0-   | 1535 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 09 |  | 5463 X | 5463 | -0- | -0- B  | -0-   | 5463 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 10 |  | 0      | 5995 | -0- | 5995 B | 5995  | 5995 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 11 |  | 0      | 6968 | -0- | 6968 B | 12963 | 6968 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 12 |  | 0      | 8106 | -0- | 8106 B | 21069 | 8106 | 2 |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 33,930 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON            |   |            |          |             |                     |               |          |                 |       |                     |       |                     |   |           |                    |                     |             |
|---|---|------------|----------|-------------|---------------------|---------------|----------|-----------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |                     |               |          |                 |       |                     |       |                     |   |           |                    |                     |             |
| HARRELL "C" WELL #: 4 RRCID -> 262703 COMPL. DATE 10/14/2011 TOTAL DEPTH 15200 PERF.13174 - 14914 |   |            |          |             |                     |               |          |                 |       |                     |       |                     |   |           |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 1612 N     | 1335     | -0-         | -277                | B             | -0-      |                 | 32    | 1                   | 1303  | 2                   | N | -0-       |                    |                     | -0-         |
| 02  |   | 1679 N     | 1679     | -0-         | -0-                 | B             | -0-      |                 | 56    | 1                   | 1623  | 2                   | N | -0-       |                    |                     | -0-         |
| 03  |   | 1488 N     | 1019     | -0-         | -469                | B             | -0-      |                 | 38    | 1                   | 981   | 2                   | N | -0-       |                    |                     | -0-         |
| 04  |   | 1798 N     | 1798     | -0-         | -0-                 | B             | -0-      |                 | 36    | 1                   | 1762  | 2                   | N | -0-       |                    |                     | -0-         |
| 05  |   | 1829 N     | 1532     | -0-         | -297                | B             | -0-      |                 | 21    | 1                   | 1511  | 2                   | N | -0-       |                    |                     | -0-         |
| 06  |   | 1059 N     | 1059     | -0-         | -0-                 | B             | -0-      |                 | 21    | 1                   | 1038  | 2                   | N | -0-       |                    |                     | -0-         |
| 07  |   | 1829 N     | 1361     | -0-         | -468                | B             | -0-      |                 | 22    | 1                   | 1339  | 2                   | N | -0-       |                    |                     | -0-         |
| 08  |   | 1519 N     | 1260     | -0-         | -259                | B             | -0-      |                 | 24    | 1                   | 1236  | 2                   | N | -0-       |                    |                     | -0-         |
| 09  |   | 1264 N     | 1264     | -0-         | -0-                 | B             | -0-      |                 | 74    | 1                   | 1190  | 2                   | N | -0-       |                    |                     | -0-         |
| 10  |   | 0          | 1086     | -0-         | 1086                | B             | 1086     |                 | 54    | 1                   | 1032  | 2                   | N | -0-       |                    |                     | -0-         |
| 11  |   | 0          | 623      | -0-         | 623                 | B             | 1709     |                 | 52    | 1                   | 571   | 2                   | N | -0-       |                    |                     | -0-         |
| 12  |   | 0          | 1329     | -0-         | 1329                | B             | 3038     |                 | 72    | 1                   | 1257  | 2                   | N | -0-       |                    |                     | -0-         |

TOTAL GAS PROD: 15,345 TOTAL CONDENSATE PROD: -0-

| BUFFALO CREEK GAS UNIT WELL #: 9 RRCID -> 262734 COMPL. DATE 10/13/2011 TOTAL DEPTH 12975 PERF. 8779 - 12705 |      |     |        |     |     |   |     |  |  |  |  |  |   |        |  |  |     |
|--|------|-----|--------|-----|-----|---|-----|--|--|--|--|--|---|--------|--|--|-----|
| 01   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |
| 02   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |
| 03   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |
| 04   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |
| 05   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |
| 06   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |
| 07   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |
| 08   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |
| 09   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |
| 10   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |
| 11   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |
| 12   | PRTL | PLG | NO RPT | -0- | -0- | B | -0- |  |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| KING, GAIL WELL #: 51H RRCID -> 262841 COMPL. DATE 02/03/2021 TOTAL DEPTH 14646 PERF.14470 - 18953 |  |         |       |     |       |   |       |  |       |   |  |  |   |     |  |  |     |
|--|--|---------|-------|-----|-------|---|-------|--|-------|---|--|--|---|-----|--|--|-----|
| 01   |  | 18538 X | 15694 | -0- | -2844 | B | -0-   |  | 15694 | 2 |  |  | N | -0- |  |  | -0- |
| 02   |  | 18480 X | 12170 | -0- | -6310 | B | -0-   |  | 12170 | 2 |  |  | N | -0- |  |  | -0- |
| 03   |  | 20460 X | 14673 | -0- | -5787 | B | -0-   |  | 14673 | 2 |  |  | N | -0- |  |  | -0- |
| 04   |  | 19800 X | 12774 | -0- | -7026 | B | -0-   |  | 12774 | 2 |  |  | N | -0- |  |  | -0- |
| 05   |  | 15686 X | 13111 | -0- | -2575 | B | -0-   |  | 13111 | 2 |  |  | N | -0- |  |  | -0- |
| 06   |  | 15180 X | 10744 | -0- | -4436 | B | -0-   |  | 10744 | 2 |  |  | N | -0- |  |  | -0- |
| 07   |  | 14663 X | 11967 | -0- | -2696 | B | -0-   |  | 11967 | 2 |  |  | N | -0- |  |  | -0- |
| 08   |  | 14663 X | 12519 | -0- | -2144 | B | -0-   |  | 12519 | 2 |  |  | N | -0- |  |  | -0- |
| 09   |  | 12780 X | 10592 | -0- | -2188 | B | -0-   |  | 10592 | 2 |  |  | N | -0- |  |  | -0- |
| 10   |  | 0       | 6778  | -0- | 6778  | B | 6778  |  | 6778  | 2 |  |  | N | -0- |  |  | -0- |
| 11   |  | 0       | 7855  | -0- | 7855  | B | 14633 |  | 7855  | 2 |  |  | N | -0- |  |  | -0- |
| 12   |  | 0       | 11255 | -0- | 11255 | B | 25888 |  | 11255 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 140,132 TOTAL CONDENSATE PROD: -0-

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
H. L. & P. GAS UNIT WELL #: 28 RRCID -> 262867 COMPL. DATE 10/06/2010 TOTAL DEPTH 14359 PERF.12506 - 14021

| M                      | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01                     |   | 2542 X     | 1859     | -0-                     | -683 B               | -0-                     | 1858  | 2                   | 1          | 9 | N         | 1          | 1 8                     | -0-         |
| 02                     |   | 1848 N     | 1085     | -0-                     | -763 B               | -0-                     | 1085  | 2                   |            |   | N         | -0-        |                         | -0-         |
| 03                     |   | 2257 N     | 2257     | -0-                     | -0- B                | -0-                     | 2256  | 2                   | 1          | 9 | N         | 1          | 1 8                     | -0-         |
| 04                     |   | 2237 N     | 2237     | -0-                     | -0- B                | -0-                     | 2237  | 2                   |            |   | N         | -0-        |                         | -0-         |
| 05                     |   | 2389 N     | 2389     | -0-                     | -0- B                | -0-                     | 2388  | 2                   | 1          | 9 | N         | 1          | 1 8                     | -0-         |
| 06                     |   | 2296 N     | 2296     | -0-                     | -0- B                | -0-                     | 2295  | 2                   | 1          | 9 | N         | 1          | 1 8                     | -0-         |
| 07                     |   | 2409 N     | 2409     | -0-                     | -0- B                | -0-                     | 2408  | 2                   | 1          | 9 | N         | 1          | 1 8                     | -0-         |
| 08                     |   | 2412 N     | 2412     | -0-                     | -0- B                | -0-                     | 2411  | 2                   | 1          | 9 | N         | 1          | 1 8                     | -0-         |
| 09                     |   | 2310 N     | 2246     | -0-                     | -64 B                | -0-                     | 2246  | 2                   |            |   | N         | -0-        |                         | -0-         |
| 10                     |   | 0          | 2283     | -0-                     | 2283 B               | 2283                    | 2283  | 2                   |            |   | N         | -0-        |                         | -0-         |
| 11                     |   | 0          | 2214     | -0-                     | 2214 B               | 4497                    | 2213  | 2                   | 1          | 9 | N         | 1          | 1 8                     | -0-         |
| 12                     |   | 0          | 2207     | -0-                     | 2207 B               | 6704                    | 2206  | 2                   | 1          | 9 | N         | 1          | 1 8                     | -0-         |
| TOTAL GAS PROD:        |   |            | 25,894   |                         |                      |                         |       |                     |            |   |           | 8          |                         |             |
|                        |   |            |          |                         |                      |                         |       |                     |            |   |           |            |                         |             |
| TOTAL CONDENSATE PROD: |   |            |          |                         |                      |                         |       |                     |            |   |           | 8          |                         |             |

FULTON "A" WELL #: 16 RRCID -> 263130 COMPL. DATE 09/07/2011 TOTAL DEPTH 13174 PERF. 8885 - 12881

|                        |  |        |        |     |        |      |      |   |  |  |   |     |  |     |
|------------------------|--|--------|--------|-----|--------|------|------|---|--|--|---|-----|--|-----|
| 01                     |  | 1069 N | 1069   | -0- | -0- B  | -0-  | 1069 | 2 |  |  | N | -0- |  | -0- |
| 02                     |  | 1008 N | 949    | -0- | -59 B  | -0-  | 949  | 2 |  |  | N | -0- |  | -0- |
| 03                     |  | 1085 N | 1022   | -0- | -63 B  | -0-  | 1022 | 2 |  |  | N | -0- |  | -0- |
| 04                     |  | 1020 N | 938    | -0- | -82 B  | -0-  | 938  | 2 |  |  | N | -0- |  | -0- |
| 05                     |  | 1054 N | 995    | -0- | -59 B  | -0-  | 995  | 2 |  |  | N | -0- |  | -0- |
| 06                     |  | 990 N  | 960    | -0- | -30 B  | -0-  | 960  | 2 |  |  | N | -0- |  | -0- |
| 07                     |  | 1032 N | 1032   | -0- | -0- B  | -0-  | 1032 | 2 |  |  | N | -0- |  | -0- |
| 08                     |  | 1092 N | 1092   | -0- | -0- B  | -0-  | 1092 | 2 |  |  | N | -0- |  | -0- |
| 09                     |  | 960 N  | 954    | -0- | -6 B   | -0-  | 954  | 2 |  |  | N | -0- |  | -0- |
| 10                     |  | 0      | 956    | -0- | 956 B  | 956  | 956  | 2 |  |  | N | -0- |  | -0- |
| 11                     |  | 0      | 1017   | -0- | 1017 B | 1973 | 1017 | 2 |  |  | N | -0- |  | -0- |
| 12                     |  | 0      | 929    | -0- | 929 B  | 2902 | 929  | 2 |  |  | N | -0- |  | -0- |
| TOTAL GAS PROD:        |  |        | 11,913 |     |        |      |      |   |  |  |   | -0- |  |     |
|                        |  |        |        |     |        |      |      |   |  |  |   |     |  |     |
| TOTAL CONDENSATE PROD: |  |        |        |     |        |      |      |   |  |  |   | -0- |  |     |

KING, GAIL WELL #: 19H RRCID -> 264722 COMPL. DATE 02/17/2011 TOTAL DEPTH 14252 PERF.14550 - 17401

|                        |  |        |        |     |        |      |      |   |  |  |   |     |  |     |
|------------------------|--|--------|--------|-----|--------|------|------|---|--|--|---|-----|--|-----|
| 01                     |  | 2759 X | 1778   | -0- | -981 B | -0-  | 1778 | 2 |  |  | N | -0- |  | -0- |
| 02                     |  | 2807 X | 2807   | -0- | -0- B  | -0-  | 2807 | 2 |  |  | N | -0- |  | -0- |
| 03                     |  | 2897 N | 2897   | -0- | -0- B  | -0-  | 2897 | 2 |  |  | N | -0- |  | -0- |
| 04                     |  | 2516 N | 2516   | -0- | -0- B  | -0-  | 2516 | 2 |  |  | N | -0- |  | -0- |
| 05                     |  | 2868 N | 2868   | -0- | -0- B  | -0-  | 2868 | 2 |  |  | N | -0- |  | -0- |
| 06                     |  | 2775 N | 2775   | -0- | -0- B  | -0-  | 2775 | 2 |  |  | N | -0- |  | -0- |
| 07                     |  | 2672 N | 2672   | -0- | -0- B  | -0-  | 2672 | 2 |  |  | N | -0- |  | -0- |
| 08                     |  | 2975 N | 2975   | -0- | -0- B  | -0-  | 2975 | 2 |  |  | N | -0- |  | -0- |
| 09                     |  | 2730 N | 1736   | -0- | -994 B | -0-  | 1736 | 2 |  |  | N | -0- |  | -0- |
| 10                     |  | 0      | 1434   | -0- | 1434 B | 1434 | 1434 | 2 |  |  | N | -0- |  | -0- |
| 11                     |  | 0      | 318    | -0- | 318 B  | 1752 | 318  | 2 |  |  | N | -0- |  | -0- |
| 12                     |  | 0      | 102    | -0- | 102 B  | 1854 | 102  | 2 |  |  | N | -0- |  | -0- |
| TOTAL GAS PROD:        |  |        | 24,878 |     |        |      |      |   |  |  |   | -0- |  |     |
|                        |  |        |        |     |        |      |      |   |  |  |   |     |  |     |
| TOTAL CONDENSATE PROD: |  |        |        |     |        |      |      |   |  |  |   | -0- |  |     |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                        |   |            |          |             |                     |                        |          |                 |                    |                    |    |           |                    |                    |             |   |     |
|---|---|------------|----------|-------------|---------------------|------------------------|----------|-----------------|--------------------|--------------------|----|-----------|--------------------|--------------------|-------------|---|-----|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |                     |                        |          |                 |                    |                    |    |           |                    |                    |             |   |     |
| BUFFALO CREEK GAS UNIT WELL #: 10 RRCID -> 264735 COMPL. DATE 10/13/2011 TOTAL DEPTH 13023 PERF. 9001 - 12870 |   |            |          |             |                     |                        |          |                 |                    |                    |    |           |                    |                    |             |   |     |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE)          | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C  | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |   |     |
| 01  |   | 4508 X     | 4508     | -0-         | -0-                 | B                      | -0-      | -0-             | 4476               | 2                  | 32 | 9         | N                  | 29                 | 29          | 8 | -0- |
| 02  |   | 4956 X     | 4956     | -0-         | -0-                 | B                      | -0-      | -0-             | 4947               | 2                  | 9  | 9         | N                  | 8                  | 8           | 8 | -0- |
| 03  |   | 3261 X     | 3261     | -0-         | -0-                 | B                      | -0-      | -0-             | 3237               | 2                  | 24 | 9         | N                  | 22                 | 22          | 8 | -0- |
| 04  |   | 3742 X     | 3742     | -0-         | -0-                 | B                      | -0-      | -0-             | 3738               | 2                  | 4  | 9         | N                  | 4                  | 4           | 8 | -0- |
| 05  |   | 3055 X     | 3055     | -0-         | -0-                 | B                      | -0-      | -0-             | 3035               | 2                  | 20 | 9         | N                  | 18                 | 18          | 8 | -0- |
| 06  |   | 2460 X     | 2293     | -0-         | -167                | B                      | -0-      | -0-             | 2278               | 2                  | 15 | 9         | N                  | 14                 | 14          | 8 | -0- |
| 07  |   | 2542 X     | 2201     | -0-         | -341                | B                      | -0-      | -0-             | 2187               | 2                  | 14 | 9         | N                  | 13                 | 13          | 8 | -0- |
| 08  |   | 2542 X     | 2239     | -0-         | -303                | B                      | -0-      | -0-             | 2228               | 2                  | 11 | 9         | N                  | 10                 | 10          | 8 | -0- |
| 09  |   | 4202 X     | 4202     | -0-         | -0-                 | B                      | -0-      | -0-             | 4189               | 2                  | 13 | 9         | N                  | 12                 | 12          | 8 | -0- |
| 10  |   | 0          | 2985     | -0-         | 2985                | B                      | 2985     | 2985            | 2975               | 2                  | 10 | 9         | N                  | 9                  | 9           | 8 | -0- |
| 11  |   | 0          | 3159     | -0-         | 3159                | B                      | 6144     | 6144            | 3144               | 2                  | 15 | 9         | N                  | 14                 | 14          | 8 | -0- |
| 12  |   | 0          | 3006     | -0-         | 3006                | B                      | 9150     | 9150            | 2986               | 2                  | 20 | 9         | N                  | 18                 | 18          | 8 | -0- |
| TOTAL GAS PROD:   |   |            | 39,607   |             |                     | TOTAL CONDENSATE PROD: |          |                 | 171                |                    |    |           |                    |                    |             |   |     |

| HOLMES GAS UNIT NO. II WELL #: 3H RRCID -> 264976 COMPL. DATE 04/01/2011 TOTAL DEPTH 14166 PERF.14575 - 17953 |  |        |        |     |      |                        |         |      |     |  |  |   |     |  |  |  |     |
|---|--|--------|--------|-----|------|------------------------|---------|------|-----|--|--|---|-----|--|--|--|-----|
| 01  |  | 806 N  | 207    | -0- | -599 | B                      | -110108 | 207  | 2   |  |  | N | -0- |  |  |  | -0- |
| 02  |  | 616 N  | 1078   | -0- | 462  | B                      | -109646 | 1078 | 2   |  |  | N | -0- |  |  |  | -0- |
| 03  |  | 186 N  | 1074   | -0- | 888  | B                      | -108758 | 1074 | 2   |  |  | N | -0- |  |  |  | -0- |
| 04  |  | 210 N  | 885    | -0- | 675  | B                      | -108083 | 885  | 2   |  |  | N | -0- |  |  |  | -0- |
| 05  |  | 1209 N | 1004   | -0- | -205 | B                      | -108083 | 1004 | 2   |  |  | N | -0- |  |  |  | -0- |
| 06  |  | 1050 N | 1028   | -0- | -22  | B                      | -108083 | 1028 | 2   |  |  | N | -0- |  |  |  | -0- |
| 07  |  | 930 N  | 896    | -0- | -34  | B                      | -108083 | 896  | 2   |  |  | N | -0- |  |  |  | -0- |
| 08  |  | 992 N  | 651    | -0- | -341 | B                      | -108083 | 651  | 2   |  |  | N | -0- |  |  |  | -0- |
| 09  |  | 1020 N | 793    | -0- | -227 | B                      | -108083 | 793  | 2   |  |  | N | -0- |  |  |  | -0- |
| 10  |  | 0      | 913    | -0- | 913  | B                      | -107170 | 913  | 2   |  |  | N | -0- |  |  |  | -0- |
| 11  |  | 0      | 912    | -0- | 912  | B                      | -106258 | 912  | 2   |  |  | N | -0- |  |  |  | -0- |
| 12  |  | 0      | 659    | -0- | 659  | B                      | -105599 | 659  | 2   |  |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 10,100 |     |      | TOTAL CONDENSATE PROD: |         |      | -0- |  |  |   |     |  |  |  |     |

| PAT OAKES GAS UNIT II WELL #: 11H RRCID -> 264978 COMPL. DATE 04/01/2011 TOTAL DEPTH 14026 PERF.14213 - 17315 |  |        |        |     |      |                        |      |      |     |  |  |   |     |  |  |  |    |
|---|--|--------|--------|-----|------|------------------------|------|------|-----|--|--|---|-----|--|--|--|----|
| 01  |  | 1240 N | 1120   | -0- | -120 | B                      | -0-  | 1120 | 2   |  |  | N | -0- |  |  |  | 55 |
| 02  |  | 1380 N | 1380   | -0- | -0-  | B                      | -0-  | 1380 | 2   |  |  | N | -0- |  |  |  | 55 |
| 03  |  | 1005 N | 1005   | -0- | -0-  | B                      | -0-  | 1005 | 2   |  |  | N | -0- |  |  |  | 55 |
| 04  |  | 1089 N | 1089   | -0- | -0-  | B                      | -0-  | 1089 | 2   |  |  | N | -0- |  |  |  | 55 |
| 05  |  | 1519 N | 1000   | -0- | -519 | B                      | -0-  | 1000 | 2   |  |  | N | -0- |  |  |  | 55 |
| 06  |  | 960 N  | 835    | -0- | -125 | B                      | -0-  | 835  | 2   |  |  | N | -0- |  |  |  | 55 |
| 07  |  | 1116 N | 837    | -0- | -279 | B                      | -0-  | 837  | 2   |  |  | N | -0- |  |  |  | 55 |
| 08  |  | 992 N  | 689    | -0- | -303 | B                      | -0-  | 689  | 2   |  |  | N | -0- |  |  |  | 55 |
| 09  |  | 886 N  | 886    | -0- | -0-  | B                      | -0-  | 886  | 2   |  |  | N | -0- |  |  |  | 55 |
| 10  |  | 0      | 1044   | -0- | 1044 | B                      | 1044 | 1044 | 2   |  |  | N | -0- |  |  |  | 55 |
| 11  |  | 0      | 1058   | -0- | 1058 | B                      | 2102 | 1058 | 2   |  |  | N | -0- |  |  |  | 55 |
| 12  |  | 0      | 914    | -0- | 914  | B                      | 3016 | 914  | 2   |  |  | N | -0- |  |  |  | 55 |
| TOTAL GAS PROD:   |  |        | 11,857 |     |      | TOTAL CONDENSATE PROD: |      |      | -0- |  |  |   |     |  |  |  |    |



| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                     |   |            |          |                         |                       |                        |       |                     |            |     |           |                               |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|-----|-----------|-------------------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                       |                        |       |                     |            |     |           |                               |             |
| H. L. & P. GAS UNIT WELL #: 34 RRCID -> 264983 COMPL. DATE 04/14/2011 TOTAL DEPTH 14035 PERF.12639 - 13889 |   |            |          |                         |                       |                        |       |                     |            |     |           |                               |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01   |   | 1333 N     | 990      | -0-                     | -343 B                | -0-                    | 990   | 2                   |            | N   | -0-       |                               | -0-         |
| 02   |   | 1176 N     | 1174     | -0-                     | -2 B                  | -0-                    | 1174  | 2                   |            | N   | -0-       |                               | -0-         |
| 03   |   | 1103 N     | 1103     | -0-                     | -0- B                 | -0-                    | 1103  | 2                   |            | N   | -0-       |                               | -0-         |
| 04   |   | 1080 N     | 1080     | -0-                     | -0- B                 | -0-                    | 1080  | 2                   |            | N   | -0-       |                               | -0-         |
| 05   |   | 1302 N     | 1116     | -0-                     | -186 B                | -0-                    | 1116  | 2                   |            | N   | -0-       |                               | -0-         |
| 06   |   | 1080 N     | 1070     | -0-                     | -10 B                 | -0-                    | 1069  | 2                   | 1 9        | N   | 1         | 1 8                           | -0-         |
| 07   |   | 1116 N     | 1069     | -0-                     | -47 B                 | -0-                    | 1069  | 2                   |            | N   | -0-       |                               | -0-         |
| 08   |   | 1116 N     | 1029     | -0-                     | -87 B                 | -0-                    | 1029  | 2                   |            | N   | -0-       |                               | -0-         |
| 09   |   | 1080 N     | 992      | -0-                     | -88 B                 | -0-                    | 992   | 2                   |            | N   | -0-       |                               | -0-         |
| 10   |   | 0          | 992      | -0-                     | 992 B                 | 992                    | 992   | 2                   |            | N   | -0-       |                               | -0-         |
| 11   |   | 0          | 941      | -0-                     | 941 B                 | 1933                   | 941   | 2                   |            | N   | -0-       |                               | -0-         |
| 12   |   | 0          | 932      | -0-                     | 932 B                 | 2865                   | 932   | 2                   |            | N   | -0-       |                               | -0-         |
| TOTAL GAS PROD:  |   |            | 12,488   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | 1          |     |           |                               |             |

| KING, GAIL WELL #: 57HR RRCID -> 265160 COMPL. DATE 07/16/2011 TOTAL DEPTH 14311 PERF.14560 - 16653 |   |            |          |                         |                       |                        |       |                     |            |     |           |                               |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|-----|-----------|-------------------------------|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01  |   | 3844 X     | 711      | -0-                     | -3133 B               | -0-                    | 711   | 2                   |            | N   | -0-       |                               | -0-         |
| 02  |   | 4147 X     | 4147     | -0-                     | -0- B                 | -0-                    | 4147  | 2                   |            | N   | -0-       |                               | -0-         |
| 03  |   | 3224 X     | 1603     | -0-                     | -1621 B               | -0-                    | 1603  | 2                   |            | N   | -0-       |                               | -0-         |
| 04  |   | 1680 X     | 21       | -0-                     | -1659 B               | -0-                    | 21    | 2                   |            | N   | -0-       |                               | -0-         |
| 05  |   | 3844 X     | 1214     | -0-                     | -2630 B               | -0-                    | 1214  | 2                   |            | N   | -0-       |                               | -0-         |
| 06  |   | 4880 X     | 4880     | -0-                     | -0- B                 | -0-                    | 4880  | 2                   |            | N   | -0-       |                               | -0-         |
| 07  |   | 3844 X     | -0-      | -0-                     | -3844 B               | -0-                    |       |                     |            | N   | -0-       |                               | -0-         |
| 08  |   | 1612 X     | 660      | -0-                     | -952 B                | -0-                    | 660   | 2                   |            | N   | -0-       |                               | -0-         |
| 09  |   | 3720 X     | -0-      | -0-                     | -3720 B               | -0-                    |       |                     |            | N   | -0-       |                               | -0-         |
| 10  |   | 0          | 387      | -0-                     | 387 B                 | 387                    | 387   | 2                   |            | N   | -0-       |                               | -0-         |
| 11  |   | 0          | 435      | -0-                     | 435 B                 | 822                    | 435   | 2                   |            | N   | -0-       |                               | -0-         |
| 12  |   | 0          | 756      | -0-                     | 756 B                 | 1578                   | 756   | 2                   |            | N   | -0-       |                               | -0-         |
| TOTAL GAS PROD:   |   |            | 14,814   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-        |     |           |                               |             |

| HUNTER GAS UNIT WELL #: 8H RRCID -> 265432 COMPL. DATE 10/28/2011 TOTAL DEPTH 13120 PERF.13475 - 16133 |   |            |          |                         |                       |                        |       |                     |            |     |           |                               |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|-----|-----------|-------------------------------|-------------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01   |   | 14043 X    | 12948    | -0-                     | -1095 B               | -0-                    | 12948 | 2                   |            | N   | -0-       |                               | 57          |
| 02   |   | 12320 X    | 11614    | -0-                     | -706 B                | -0-                    | 11614 | 2                   |            | N   | -0-       |                               | 57          |
| 03   |   | 13640 X    | 12036    | -0-                     | -1604 B               | -0-                    | 12036 | 2                   |            | N   | -0-       |                               | 57          |
| 04   |   | 12900 X    | 9837     | -0-                     | -3063 B               | -0-                    | 9837  | 2                   |            | N   | -0-       |                               | 57          |
| 05   |   | 12958 X    | 12540    | -0-                     | -418 B                | -0-                    | 12540 | 2                   |            | N   | -0-       |                               | 57          |
| 06   |   | 12540 X    | 11257    | -0-                     | -1283 B               | -0-                    | 11257 | 2                   |            | N   | -0-       |                               | 57          |
| 07   |   | 12865 X    | 10738    | -0-                     | -2127 B               | -0-                    | 10738 | 2                   |            | N   | -0-       |                               | 57          |
| 08   |   | 12555 X    | 12289    | -0-                     | -266 B                | -0-                    | 12289 | 2                   |            | N   | -0-       |                               | 57          |
| 09   |   | 12150 X    | 10715    | -0-                     | -1435 B               | -0-                    | 10715 | 2                   |            | N   | -0-       |                               | 57          |
| 10   |   | 0          | 11252    | -0-                     | 11252 B               | 11252                  | 11252 | 2                   |            | N   | -0-       |                               | 57          |
| 11   |   | 0          | 11342    | -0-                     | 11342 B               | 22594                  | 11342 | 2                   |            | N   | -0-       |                               | 57          |
| 12   |   | 0          | 10270    | -0-                     | 10270 B               | 32864                  | 10270 | 2                   |            | N   | -0-       |                               | 57          |
| TOTAL GAS PROD:  |   |            | 136,838  |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-        |     |           |                               |             |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
VARIBUS WELL #: 9H RRCID -> 265433 COMPL. DATE 10/22/2011 TOTAL DEPTH 14465 PERF.14990 - 18553

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              | 18057 X    | 18057    | -0-         | -0- B                  | -0-                     | 18057 | 2                   |            | N | -0-       |                           |              | -0-         |
| 02              | 6713 X     | 6713     | -0-         | -0- B                  | -0-                     | 6713  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03              | 5208 X     | 4393     | -0-         | -815 B                 | -0-                     | 4393  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04              | 7500 X     | 5206     | -0-         | -2294 B                | -0-                     | 5206  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05              | 7750 X     | 3544     | -0-         | -4206 B                | -0-                     | 3544  | 2                   |            | N | -0-       |                           |              | -0-         |
| 06              | 7500 X     | 2267     | -0-         | -5233 B                | -0-                     | 2267  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07              | 7440 X     | 2173     | -0-         | -5267 B                | -0-                     | 2173  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08              | 5394 X     | 2670     | -0-         | -2724 B                | -0-                     | 2670  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09              | 5220 X     | 2591     | -0-         | -2629 B                | -0-                     | 2591  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10              | 0          | 2480     | -0-         | 2480 B                 | 2480                    | 2480  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11              | 0          | 2636     | -0-         | 2636 B                 | 5116                    | 2636  | 2                   |            | N | -0-       |                           |              | -0-         |
| 12              | 0          | 2669     | -0-         | 2669 B                 | 7785                    | 2669  | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | 55,399   |             | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                           |              |             |

KING, GAIL WELL #: 64H RRCID -> 265435 COMPL. DATE 11/15/2011 TOTAL DEPTH 13226 PERF.13140 - 16260

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              | 12375 X    | 12375    | -0-         | -0- B                  | -0-                     | 12375 | 2                   |            | N | -0-       |                           |              | -0-         |
| 02              | 11081 X    | 11081    | -0-         | -0- B                  | -0-                     | 11081 | 2                   |            | N | -0-       |                           |              | -0-         |
| 03              | 11779 X    | 11779    | -0-         | -0- B                  | -0-                     | 11779 | 2                   |            | N | -0-       |                           |              | -0-         |
| 04              | 10244 X    | 10244    | -0-         | -0- B                  | -0-                     | 10244 | 2                   |            | N | -0-       |                           |              | -0-         |
| 05              | 10132 X    | 10132    | -0-         | -0- B                  | -0-                     | 10132 | 2                   |            | N | -0-       |                           |              | -0-         |
| 06              | 9463 X     | 9463     | -0-         | -0- B                  | -0-                     | 9463  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07              | 9673 X     | 9673     | -0-         | -0- B                  | -0-                     | 9673  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08              | 9249 X     | 9249     | -0-         | -0- B                  | -0-                     | 9249  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09              | 8280 X     | 7409     | -0-         | -871 B                 | -0-                     | 7409  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10              | 0          | 7711     | -0-         | 7711 B                 | 7711                    | 7711  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11              | 0          | 5370     | -0-         | 5370 B                 | 13081                   | 5370  | 2                   |            | N | -0-       |                           |              | -0-         |
| 12              | 0          | 5252     | -0-         | 5252 B                 | 18333                   | 5252  | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | 109,738  |             | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                           |              |             |

KING, GAIL WELL #: 55H RRCID -> 265438 COMPL. DATE 11/11/2011 TOTAL DEPTH 14568 PERF.14550 - 17785

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              | 8091 X     | -0-      | -0-         | -8091 B                | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 02              | 7308 X     | -0-      | -0-         | -7308 B                | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 03              | 8091 X     | -0-      | -0-         | -8091 B                | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 04              | 5792 X     | 5792     | -0-         | -0- B                  | -0-                     | 5792  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05              | 403 X      | 128      | -0-         | -275 B                 | -0-                     | 128   | 2                   |            | N | -0-       |                           |              | -0-         |
| 06              | 6246 X     | 6246     | -0-         | -0- B                  | -0-                     | 6246  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07              | 5983 X     | 4653     | -0-         | -1330 B                | -0-                     | 4653  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08              | 5983 X     | 1765     | -0-         | -4218 B                | -0-                     | 1765  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09              | 7182 X     | 7182     | -0-         | -0- B                  | -0-                     | 7182  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10              | 0          | 3026     | -0-         | 3026 B                 | 3026                    | 3026  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11              | 0          | 1478     | -0-         | 1478 B                 | 4504                    | 1478  | 2                   |            | N | -0-       |                           |              | -0-         |
| 12              | 0          | 1628     | -0-         | 1628 B                 | 6132                    | 1628  | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | 31,898   |             | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                           |              |             |

OIL AND GAS DIVISION

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON            |   |            |          |             |                          |                        |          |                 |       |                     |       |                     |   |           |       |                     |       |                     |             |  |
|---|---|------------|----------|-------------|--------------------------|------------------------|----------|-----------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|--|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |                          |                        |          |                 |       |                     |       |                     |   |           |       |                     |       |                     |             |  |
| FULTON "A" WELL #: 21 RRCID -> 266056 COMPL. DATE 12/19/2011 TOTAL DEPTH 13433 PERF. 8889 - 12905 |   |            |          |             |                          |                        |          |                 |       |                     |       |                     |   |           |       |                     |       |                     |             |  |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS(CODE)           | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01  |   | 4030 X     | 3525     | -0-         | -505                     | B                      | -0-      | -0-             | 3507  | 2                   | 18    | 9                   | N | 16        | 16    | 8                   |       |                     | -0-         |  |
| 02  |   | 3528 X     | 2899     | -0-         | -629                     | B                      | -0-      | -0-             | 2893  | 2                   | 6     | 9                   | N | 5         | 5     | 8                   |       |                     | -0-         |  |
| 03  |   | 3968 X     | 3326     | -0-         | -642                     | B                      | -0-      | -0-             | 3302  | 2                   | 24    | 9                   | N | 22        | 22    | 8                   |       |                     | -0-         |  |
| 04  |   | 3840 X     | 3308     | -0-         | -532                     | B                      | -0-      | -0-             | 3305  | 2                   | 3     | 9                   | N | 3         | 3     | 8                   |       |                     | -0-         |  |
| 05  |   | 3968 X     | 2229     | -0-         | -1739                    | B                      | -0-      | -0-             | 2215  | 2                   | 14    | 9                   | N | 13        | 13    | 8                   |       |                     | -0-         |  |
| 06  |   | 3420 X     | 2565     | -0-         | -855                     | B                      | -0-      | -0-             | 2547  | 2                   | 18    | 9                   | N | 16        | 16    | 8                   |       |                     | -0-         |  |
| 07  |   | 3410 X     | 3299     | -0-         | -111                     | B                      | -0-      | -0-             | 3279  | 2                   | 20    | 9                   | N | 18        | 18    | 8                   |       |                     | -0-         |  |
| 08  |   | 3410 X     | 2979     | -0-         | -431                     | B                      | -0-      | -0-             | 2965  | 2                   | 14    | 9                   | N | 13        | 13    | 8                   |       |                     | -0-         |  |
| 09  |   | 3300 X     | 1901     | -0-         | -1399                    | B                      | -0-      | -0-             | 1895  | 2                   | 6     | 9                   | N | 5         | 5     | 8                   |       |                     | -0-         |  |
| 10  |   | 0          | 2768     | -0-         | 2768                     | B                      | 2768     | 2768            | 2759  | 2                   | 9     | 9                   | N | 8         | 8     | 8                   |       |                     | -0-         |  |
| 11  |   | 0          | 3101     | -0-         | 3101                     | B                      | 5869     | 5869            | 3087  | 2                   | 14    | 9                   | N | 13        | 13    | 8                   |       |                     | -0-         |  |
| 12  |   | 0          | 2498     | -0-         | 2498                     | B                      | 8367     | 8367            | 2481  | 2                   | 17    | 9                   | N | 15        | 15    | 8                   |       |                     | -0-         |  |
| TOTAL GAS PROD:   |   |            | 34,398   |             |                          | TOTAL CONDENSATE PROD: |          |                 | 147   |                     |       |                     |   |           |       |                     |       |                     |             |  |

| BLAZEK WELL #: 9H RRCID -> 266119 COMPL. DATE 02/17/2012 TOTAL DEPTH 13406 PERF.13450 - 18903 |  |         |         |     |        |                        |        |        |       |   |  |  |   |     |  |  |  |  |     |  |
|---|--|---------|---------|-----|--------|------------------------|--------|--------|-------|---|--|--|---|-----|--|--|--|--|-----|--|
| 01  |  | 54312 X | 26820   | -0- | -27492 | B                      | -0-    | -0-    | 26820 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 02  |  | 49056 X | 44392   | -0- | -4664  | B                      | -0-    | -0-    | 44392 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 03  |  | 54312 X | 48582   | -0- | -5730  | B                      | -0-    | -0-    | 48582 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 04  |  | 48174 X | 48174   | -0- | -0-    | B                      | -0-    | -0-    | 48174 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 05  |  | 50214 X | 50214   | -0- | -0-    | B                      | -0-    | -0-    | 50214 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 06  |  | 47965 X | 47965   | -0- | -0-    | B                      | -0-    | -0-    | 47965 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 07  |  | 49786 X | 47492   | -0- | -2294  | B                      | -0-    | -0-    | 47492 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 08  |  | 50220 X | 47716   | -0- | -2504  | B                      | -0-    | -0-    | 47716 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 09  |  | 48600 X | 45687   | -0- | -2913  | B                      | -0-    | -0-    | 45687 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 10  |  | 0       | 47182   | -0- | 47182  | B                      | 47182  | 47182  | 47182 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 11  |  | 0       | 42089   | -0- | 42089  | B                      | 89271  | 89271  | 42089 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 12  |  | 0       | 39873   | -0- | 39873  | B                      | 129144 | 129144 | 39873 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| TOTAL GAS PROD:   |  |         | 536,186 |     |        | TOTAL CONDENSATE PROD: |        |        | -0-   |   |  |  |   |     |  |  |  |  |     |  |

| HUNTER GAS UNIT WELL #: 7H RRCID -> 266138 COMPL. DATE 03/26/2012 TOTAL DEPTH 14275 PERF.14650 - 17153 |  |        |        |     |      |                        |       |       |      |   |  |  |   |     |  |  |  |  |     |  |
|--|--|--------|--------|-----|------|------------------------|-------|-------|------|---|--|--|---|-----|--|--|--|--|-----|--|
| 01   |  | 2673 X | 2673   | -0- | -0-  | B                      | -0-   | -0-   | 2673 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 02   |  | 2543 X | 2543   | -0- | -0-  | B                      | -0-   | -0-   | 2543 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 03   |  | 2979 X | 2979   | -0- | -0-  | B                      | -0-   | -0-   | 2979 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 04   |  | 2609 X | 2609   | -0- | -0-  | B                      | -0-   | -0-   | 2609 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 05   |  | 2626 N | 2626   | -0- | -0-  | B                      | -0-   | -0-   | 2626 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 06   |  | 2489 N | 2489   | -0- | -0-  | B                      | -0-   | -0-   | 2489 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 07   |  | 3803 X | 3803   | -0- | -0-  | B                      | -0-   | -0-   | 3803 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 08   |  | 2649 N | 2649   | -0- | -0-  | B                      | -0-   | -0-   | 2649 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 09   |  | 2361 N | 2361   | -0- | -0-  | B                      | -0-   | -0-   | 2361 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 10   |  | 0      | 3640   | -0- | 3640 | B                      | 3640  | 3640  | 3640 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 11   |  | 0      | 3604   | -0- | 3604 | B                      | 7244  | 7244  | 3604 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| 12   |  | 0      | 4909   | -0- | 4909 | B                      | 12153 | 12153 | 4909 | 2 |  |  | N | -0- |  |  |  |  | -0- |  |
| TOTAL GAS PROD:  |  |        | 36,885 |     |      | TOTAL CONDENSATE PROD: |       |       | -0-  |   |  |  |   |     |  |  |  |  |     |  |

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 FITZ GAS UNIT WELL #: 1 RRCID -> 266160 COMPL. DATE 03/20/2013 TOTAL DEPTH 16881 PERF. 0 - 15490

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|------------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | (I) STATUS(CODE) | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 |   | 1224 N     | 1224     | -0-         | -0- B            | -0-         | 1224             | 2                | N    | -0-  |                  |                  | -0-     |
| 02 |   | 1156 N     | 1156     | -0-         | -0- B            | -0-         | 1156             | 2                | N    | -0-  |                  |                  | -0-     |
| 03 |   | 1751 N     | 1751     | -0-         | -0- B            | -0-         | 1751             | 2                | N    | -0-  |                  |                  | -0-     |
| 04 |   | 1233 N     | 1233     | -0-         | -0- B            | -0-         | 1233             | 2                | N    | -0-  |                  |                  | -0-     |
| 05 |   | 1534 N     | 1534     | -0-         | -0- B            | -0-         | 1534             | 2                | N    | -0-  |                  |                  | -0-     |
| 06 |   | 2111 N     | 2111     | -0-         | -0- B            | -0-         | 2111             | 2                | N    | -0-  |                  |                  | -0-     |
| 07 |   | 1944 N     | 1944     | -0-         | -0- B            | -0-         | 1944             | 2                | N    | -0-  |                  |                  | -0-     |
| 08 |   | 1712 N     | 1712     | -0-         | -0- B            | -0-         | 1712             | 2                | N    | -0-  |                  |                  | -0-     |
| 09 |   | 2100 N     | 1949     | -0-         | -151 B           | -0-         | 1949             | 2                | N    | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1494     | -0-         | 1494 B           | 1494        | 1494             | 2                | N    | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1964     | -0-         | 1964 B           | 3458        | 1964             | 2                | N    | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 1544     | -0-         | 1544 B           | 5002        | 1544             | 2                | N    | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 19,616 TOTAL CONDENSATE PROD: -0-

FULLEN GAS UNIT WELL #: 6H RRCID -> 266162 COMPL. DATE 03/14/2016 TOTAL DEPTH 14255 PERF. 14310 - 19063

|    |  |         |       |     |          |      |      |   |   |     |  |  |     |
|----|--|---------|-------|-----|----------|------|------|---|---|-----|--|--|-----|
| 01 |  | 19964 X | 9524  | -0- | -10440 B | -0-  | 318  | 1 | N | -0- |  |  | -0- |
| 02 |  | 11368 X | 3627  | -0- | -7741 B  | -0-  | 154  | 1 | N | -0- |  |  | -0- |
| 03 |  | 8649 X  | 8045  | -0- | -604 B   | -0-  | 325  | 1 | N | -0- |  |  | -0- |
| 04 |  | 9210 X  | 7552  | -0- | -1658 B  | -0-  | 309  | 1 | N | -0- |  |  | -0- |
| 05 |  | 9517 X  | 6369  | -0- | -3148 B  | -0-  | 159  | 1 | N | -0- |  |  | -0- |
| 06 |  | 9210 X  | 96    | -0- | -9114 B  | -0-  | 4    | 1 | N | -0- |  |  | -0- |
| 07 |  | 18289 X | 18289 | -0- | -0- B    | -0-  | 767  | 1 | N | -0- |  |  | -0- |
| 08 |  | 26563 X | 26563 | -0- | -0- B    | -0-  | 1089 | 1 | N | -0- |  |  | -0- |
| 09 |  | 7560 X  | 609   | -0- | -6951 B  | -0-  | 16   | 1 | N | -0- |  |  | -0- |
| 10 |  | 0       | 4925  | -0- | 4925 B   | 4925 | 208  | 1 | N | -0- |  |  | -0- |
| 11 |  | 0       | 4285  | -0- | 4285 B   | 9210 | 164  | 1 | N | -0- |  |  | -0- |
| 12 |  | 0       | -0-   | -0- | -0- B    | 9210 |      |   | N | -0- |  |  | -0- |

TOTAL GAS PROD: 89,884 TOTAL CONDENSATE PROD: -0-

EPPES UNIT WELL #: 11 RRCID -> 266180 COMPL. DATE 05/26/2012 TOTAL DEPTH 13107 PERF. 8795 - 12685

|    |  |        |      |     |         |       |      |   |   |     |  |  |     |
|----|--|--------|------|-----|---------|-------|------|---|---|-----|--|--|-----|
| 01 |  | 4030 X | 3185 | -0- | -845 B  | -0-   | 3185 | 2 | N | -0- |  |  | -0- |
| 02 |  | 3612 X | 3246 | -0- | -366 B  | -0-   | 3246 | 2 | N | -0- |  |  | -0- |
| 03 |  | 3999 X | 3838 | -0- | -161 B  | -0-   | 3838 | 2 | N | -0- |  |  | -0- |
| 04 |  | 5123 X | 5123 | -0- | -0- B   | -0-   | 5123 | 2 | N | -0- |  |  | -0- |
| 05 |  | 3751 X | 3280 | -0- | -471 B  | -0-   | 3280 | 2 | N | -0- |  |  | -0- |
| 06 |  | 3720 X | 3401 | -0- | -319 B  | -0-   | 3401 | 2 | N | -0- |  |  | -0- |
| 07 |  | 4867 X | 3531 | -0- | -1336 B | -0-   | 3531 | 2 | N | -0- |  |  | -0- |
| 08 |  | 4867 X | 3633 | -0- | -1234 B | -0-   | 3633 | 2 | N | -0- |  |  | -0- |
| 09 |  | 4710 X | 2688 | -0- | -2022 B | -0-   | 2688 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 3759 | -0- | 3759 B  | 3759  | 3759 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 3694 | -0- | 3694 B  | 7453  | 3694 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 3270 | -0- | 3270 B  | 10723 | 3270 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 42,648 TOTAL CONDENSATE PROD: -0-

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
FULLEN GAS UNIT WELL #: 5H RRCID -> 266191 COMPL. DATE 04/04/2012 TOTAL DEPTH 14356 PERF.14445 - 17753

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 9021 X     | 3916     | -0-                        | -5105 B              | -0-                     | 3916  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 8148 X     | 3324     | -0-                        | -4824 B              | -0-                     | 3324  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 9021 X     | 1054     | -0-                        | -7967 B              | -0-                     | 1054  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 7590 X     | 812      | -0-                        | -6778 B              | -0-                     | 812   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 4650 X     | 1796     | -0-                        | -2854 B              | -0-                     | 1796  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 3780 X     | 1517     | -0-                        | -2263 B              | -0-                     | 1517  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 3689 X     | 892      | -0-                        | -2797 B              | -0-                     | 892   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 1798 X     | 578      | -0-                        | -1220 B              | -0-                     | 578   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 1740 X     | 730      | -0-                        | -1010 B              | -0-                     | 730   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 293      | -0-                        |                      | 293                     | 293   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 418      | -0-                        |                      | 418                     | 418   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 417      | -0-                        |                      | 417                     | 1128  | 417                 | 2          | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 15,747   | TOTAL CONDENSATE PROD: -0- |                      |                         |       |                     |            |   |           |                         |            |             |

JIMMY BEDDINGFIELD GAS UNIT NOII WELL #: 9H RRCID -> 266204 COMPL. DATE 03/12/2015 TOTAL DEPTH 14427 PERF.14742 - 18390

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 7843 X     | 7843     | -0-                        | -0- B                | -0-                     | 7843  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 5884 X     | 5884     | -0-                        | -0- B                | -0-                     | 5884  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 8290 X     | 8290     | -0-                        | -0- B                | -0-                     | 8290  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 9841 X     | 9841     | -0-                        | -0- B                | -0-                     | 9841  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 9044 X     | 9044     | -0-                        | -0- B                | -0-                     | 9044  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 7371 X     | 7371     | -0-                        | -0- B                | -0-                     | 7371  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 6775 X     | 6775     | -0-                        | -0- B                | -0-                     | 6775  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 5548 X     | 5548     | -0-                        | -0- B                | -0-                     | 5548  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 3764 X     | 3764     | -0-                        | -0- B                | -0-                     | 3764  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 2319     | -0-                        |                      | 2319                    | 2319  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 1658     | -0-                        |                      | 1658                    | 3977  | 1658                | 2          | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 1213     | -0-                        |                      | 1213                    | 5190  | 1213                | 2          | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 69,550   | TOTAL CONDENSATE PROD: -0- |                      |                         |       |                     |            |   |           |                         |            |             |

RED RANCH GAS UNIT WELL #: 2 RRCID -> 266245 COMPL. DATE 06/15/2012 TOTAL DEPTH 17000 PERF.13284 - 14769

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C    | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|-------|---------------------|------------|------|-----------|-------------------------|------------|-------------|
| 01              |   | 3565 X     | 2849     | -0-                        | -716 B               | -0-                     | 114   | 1                   | 2735       | 2    | N         | -0-                     |            | -0-         |
| 02              |   | 2968 X     | 2677     | -0-                        | -291 B               | -0-                     | 114   | 1                   | 2563       | 2    | N         | -0-                     |            | -0-         |
| 03              |   | 3410 X     | 2184     | -0-                        | -1226 B              | -0-                     | 75    | 1                   | 2109       | 2    | N         | -0-                     |            | -0-         |
| 04              |   | 3300 X     | 1632     | -0-                        | -1668 B              | -0-                     | 64    | 1                   | 1568       | 2    | N         | -0-                     |            | -0-         |
| 05              |   | 3410 X     | 1349     | -0-                        | -2061 B              | -0-                     | 37    | 1                   | 1312       | 2    | N         | -0-                     |            | -0-         |
| 06              |   | 2880 X     | 1571     | -0-                        | -1309 B              | -0-                     | 61    | 1                   | 1510       | 2    | N         | -0-                     |            | -0-         |
| 07              |   | 2976 X     | 1230     | -0-                        | -1746 B              | -0-                     | 55    | 1                   | 1175       | 2    | N         | -0-                     |            | -0-         |
| 08              |   | 2170 X     | 1810     | -0-                        | -360 B               | -0-                     | 89    | 1                   | 1721       | 2    | N         | -0-                     |            | -0-         |
| 09              |   | 2641 X     | 2641     | -0-                        | -0- B                | -0-                     | 105   | 1                   | 2536       | 2    | N         | -0-                     |            | -0-         |
| 10              |   | 0          | 2373     | -0-                        |                      | 2373                    | 86    | 1                   | 2287       | 2    | N         | -0-                     |            | -0-         |
| 11              |   | 0          | 2312     | -0-                        |                      | 2312                    | 77    | 1                   | 2235       | 2    | N         | -0-                     |            | -0-         |
| 12              |   | 0          | 2518     | -0-                        |                      | 2518                    | 7203  | 82                  | 1          | 2436 | 2         | N                       | -0-        | -0-         |
| TOTAL GAS PROD: |   |            | 25,146   | TOTAL CONDENSATE PROD: -0- |                      |                         |       |                     |            |      |           |                         |            |             |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 MCASHAN GAS UNIT WELL #: 9H RRCID -> 266262 COMPL. DATE 07/26/2012 TOTAL DEPTH 14073 PERF.14525 - 19363

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|------------------------|-----|
| 01              |   | 10292 X    | 9494     | -0-                     | -798 B                | -0-                     | 9494  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 02              |   | 9296 X     | 6438     | -0-                     | -2858 B               | -0-                     | 6438  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 03              |   | 10292 X    | 5343     | -0-                     | -4949 B               | -0-                     | 5343  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 04              |   | 9180 X     | 6161     | -0-                     | -3019 B               | -0-                     | 6161  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 05              |   | 9820 X     | 9820     | -0-                     | -0- B                 | -0-                     | 9820  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 06              |   | 9180 X     | 6903     | -0-                     | -2277 B               | -0-                     | 6903  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 07              |   | 8148 X     | 8148     | -0-                     | -0- B                 | -0-                     | 8148  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 08              |   | 9827 X     | 7366     | -0-                     | -2461 B               | -0-                     | 7366  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 09              |   | 9510 X     | 6976     | -0-                     | -2534 B               | -0-                     | 6976  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 10              |   | 0          | 7089     | -0-                     | 7089 B                | 7089                    | 7089  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 11              |   | 0          | 6376     | -0-                     | 6376 B                | 13465                   | 6376  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 12              |   | 0          | 6684     | -0-                     | 6684 B                | 20149                   | 6684  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| TOTAL GAS PROD: |   |            | 86,798   |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: | -0- |

WHITAKER, HUGH D. GAS UNIT II WELL #: 9 RRCID -> 266338 COMPL. DATE 05/16/2012 TOTAL DEPTH 14298 PERF.11687 - 14036

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |   |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|------------------------|---|
| 01              |   | 4526 X     | 2588     | -0-                     | -1938 B               | -0-                     | 2588  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |   |
| 02              |   | 3920 X     | 3050     | -0-                     | -870 B                | -0-                     | 3050  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |   |
| 03              |   | 4340 X     | 3338     | -0-                     | -1002 B               | -0-                     | 3337  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-                    |   |
| 04              |   | 4574 X     | 4574     | -0-                     | -0- B                 | -0-                     | 4574  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |   |
| 05              |   | 4843 X     | 4843     | -0-                     | -0- B                 | -0-                     | 4842  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-                    |   |
| 06              |   | 3971 X     | 3971     | -0-                     | -0- B                 | -0-                     | 3970  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-                    |   |
| 07              |   | 4712 X     | 4108     | -0-                     | -604 B                | -0-                     | 4107  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-                    |   |
| 08              |   | 4836 X     | 4464     | -0-                     | -372 B                | -0-                     | 4463  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-                    |   |
| 09              |   | 4680 X     | 4072     | -0-                     | -608 B                | -0-                     | 4072  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |   |
| 10              |   | 0          | 3705     | -0-                     | 3705 B                | 3705                    | 3705  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |   |
| 11              |   | 0          | 3362     | -0-                     | 3362 B                | 7067                    | 3361  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-                    |   |
| 12              |   | 0          | 2655     | -0-                     | 2655 B                | 9722                    | 2654  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-                    |   |
| TOTAL GAS PROD: |   |            | 44,730   |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: | 7 |

FOUNTAIN WELL #: 4 RRCID -> 266432 COMPL. DATE 07/06/2012 TOTAL DEPTH 15122 PERF.12166 - 14770

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|------------------------|-----|
| 01              |   | 3007 X     | 1527     | -0-                     | -1480 B               | -0-                     | 1527  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 02              |   | 2716 X     | 1466     | -0-                     | -1250 B               | -0-                     | 1466  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 03              |   | 3320 X     | 3320     | -0-                     | -0- B                 | -0-                     | 3320  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 04              |   | 2520 X     | 2200     | -0-                     | -320 B                | -0-                     | 2200  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 05              |   | 2604 X     | 1801     | -0-                     | -803 B                | -0-                     | 1801  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 06              |   | 3210 X     | 3001     | -0-                     | -209 B                | -0-                     | 3001  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 07              |   | 3317 X     | 3001     | -0-                     | -316 B                | -0-                     | 3001  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 08              |   | 3317 X     | 2057     | -0-                     | -1260 B               | -0-                     | 2057  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 09              |   | 3000 X     | 2329     | -0-                     | -671 B                | -0-                     | 2329  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 10              |   | 0          | 2216     | -0-                     | 2216 B                | 2216                    | 2216  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 11              |   | 0          | 2456     | -0-                     | 2456 B                | 4672                    | 2456  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 12              |   | 0          | 1681     | -0-                     | 1681 B                | 6353                    | 1681  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| TOTAL GAS PROD: |   |            | 27,055   |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: | -0- |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
MCASHAN GAS UNIT WELL #: 10H RRCID -> 266474 COMPL. DATE 06/22/2012 TOTAL DEPTH 14370 PERF.14725 - 19603

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 10323 X    | 6243     | -0-                     | -4080 B               | -0-                      | 6243  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 02              |   | 5516 X     | 4763     | -0-                     | -753 B                | -0-                      | 4763  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 03              |   | 6107 X     | 4406     | -0-                     | -1701 B               | -0-                      | 4406  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 04              |   | 6030 X     | 4775     | -0-                     | -1255 B               | -0-                      | 4775  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 05              |   | 8201 X     | 8201     | -0-                     | -0- B                 | -0-                      | 8201  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 06              |   | 6862 X     | 6862     | -0-                     | -0- B                 | -0-                      | 6862  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 07              |   | 6816 X     | 6816     | -0-                     | -0- B                 | -0-                      | 6816  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 08              |   | 8215 X     | 5063     | -0-                     | -3152 B               | -0-                      | 5063  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 09              |   | 7950 X     | 5234     | -0-                     | -2716 B               | -0-                      | 5234  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 10              |   | 0          | 6246     | -0-                     | 6246 B                | 6246                     | 6246  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 11              |   | 0          | 5579     | -0-                     | 5579 B                | 11825                    | 5579  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 12              |   | 0          | 6114     | -0-                     | 6114 B                | 17939                    | 6114  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 70,302   |                         |                       |                          |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

FULLEN GAS UNIT WELL #: 11H RRCID -> 266549 COMPL. DATE 11/21/2012 TOTAL DEPTH 14187 PERF.14240 - 17468

|                 |  |         |        |     |         |       |       |   |  |   |     |  |  |                        |     |
|-----------------|--|---------|--------|-----|---------|-------|-------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 10450 X | 10450  | -0- | -0- B   | -0-   | 10450 | 2 |  | N | -0- |  |  | 115                    |     |
| 02              |  | 9198 X  | 9198   | -0- | -0- B   | -0-   | 9198  | 2 |  | N | -0- |  |  | 115                    |     |
| 03              |  | 13392 X | 8870   | -0- | -4522 B | -0-   | 8870  | 2 |  | N | -0- |  |  | 115                    |     |
| 04              |  | 12960 X | 6895   | -0- | -6065 B | -0-   | 6895  | 2 |  | N | -0- |  |  | 115                    |     |
| 05              |  | 13392 X | 7488   | -0- | -5904 B | -0-   | 7488  | 2 |  | N | -0- |  |  | 115                    |     |
| 06              |  | 10110 X | 6749   | -0- | -3361 B | -0-   | 6749  | 2 |  | N | -0- |  |  | 115                    |     |
| 07              |  | 10199 X | 4173   | -0- | -6026 B | -0-   | 4173  | 2 |  | N | -0- |  |  | 115                    |     |
| 08              |  | 8866 X  | 3231   | -0- | -5635 B | -0-   | 3231  | 2 |  | N | -0- |  |  | 115                    |     |
| 09              |  | 7260 X  | 3702   | -0- | -3558 B | -0-   | 3702  | 2 |  | N | -0- |  |  | 115                    |     |
| 10              |  | 0       | 4773   | -0- | 4773 B  | 4773  | 4773  | 2 |  | N | -0- |  |  | 115                    |     |
| 11              |  | 0       | 4402   | -0- | 4402 B  | 9175  | 4402  | 2 |  | N | -0- |  |  | 115                    |     |
| 12              |  | 0       | 4060   | -0- | 4060 B  | 13235 | 4060  | 2 |  | N | -0- |  |  | 115                    |     |
| TOTAL GAS PROD: |  |         | 73,991 |     |         |       |       |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

BLAZEK WELL #: 8H RRCID -> 266556 COMPL. DATE 12/26/2012 TOTAL DEPTH 13170 PERF.14300 - 19265

|                 |  |     |     |     |       |         |  |  |  |   |     |  |  |                        |     |
|-----------------|--|-----|-----|-----|-------|---------|--|--|--|---|-----|--|--|------------------------|-----|
| 01              |  | 0 X | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 0 X | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 0 X | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 0 X | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 0 X | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 0 X | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 0 X | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 0 X | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 0 X | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0   | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0   | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0   | -0- | -0- | -0- B | -543164 |  |  |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |     | -0- |     |       |         |  |  |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON       |   |            |          |                         |                       |                         |                        |                     |                    |                     |   |             |
|--|---|------------|----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|---|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                       |                         |                        |                     |                    |                     |   |             |
| BLAZEK WELL #: 7 RRCID -> 266784 COMPL. DATE 04/19/2012 TOTAL DEPTH 15710 PERF.12298 - 13543 |   |            |          |                         |                       |                         |                        |                     |                    |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01   |   | 2263 X     | 1631     | -0-                     | -632 B                | -0-                     | 1631                   | 2                   |                    |                     | N | 77          |
| 02   |   | 1820 N     | 1713     | -0-                     | -107 B                | -0-                     | 1713                   | 2                   |                    |                     | N | 77          |
| 03   |   | 2257 N     | 2257     | -0-                     | -0- B                 | -0-                     | 2257                   | 2                   |                    |                     | N | 77          |
| 04   |   | 2128 N     | 2128     | -0-                     | -0- B                 | -0-                     | 2128                   | 2                   |                    |                     | N | 77          |
| 05   |   | 2102 N     | 2102     | -0-                     | -0- B                 | -0-                     | 2101                   | 2                   | 1                  | 9                   | N | 78          |
| 06   |   | 2190 N     | 1988     | -0-                     | -202 B                | -0-                     | 1988                   | 2                   |                    |                     | N | 78          |
| 07   |   | 2201 N     | 1604     | -0-                     | -597 B                | -0-                     | 1604                   | 2                   |                    |                     | N | 78          |
| 08   |   | 2108 N     | 1790     | -0-                     | -318 B                | -0-                     | 1790                   | 2                   |                    |                     | N | 78          |
| 09   |   | 1980 N     | 1751     | -0-                     | -229 B                | -0-                     | 1751                   | 2                   |                    |                     | N | 78          |
| 10   |   | 0          | 1848     | -0-                     | 1848 B                | 1848                    | 1848                   | 2                   |                    |                     | N | 78          |
| 11   |   | 0          | 1372     | -0-                     | 1372 B                | 3220                    | 1372                   | 2                   |                    |                     | N | 78          |
| 12   |   | 0          | 1643     | -0-                     | 1643 B                | 4863                    | 1643                   | 2                   |                    |                     | N | 78          |
| TOTAL GAS PROD:  |   |            | 21,827   |                         |                       |                         | TOTAL CONDENSATE PROD: |                     |                    | 1                   |   |             |

| SARANDOS GAS UNIT WELL #: 3 RRCID -> 266788 COMPL. DATE 06/12/2013 TOTAL DEPTH 15100 PERF.12814 - 12978 |  |        |        |     |         |     |                        |   |  |     |   |     |
|---|--|--------|--------|-----|---------|-----|------------------------|---|--|-----|---|-----|
| 01  |  | 4402 X | 3846   | -0- | -556 B  | -0- | 3846                   | 2 |  |     | N | -0- |
| 02  |  | 5460 X | 4009   | -0- | -1451 B | -0- | 4009                   | 2 |  |     | N | -0- |
| 03  |  | 6045 X | 3711   | -0- | -2334 B | -0- | 3711                   | 2 |  |     | N | -0- |
| 04  |  | 5850 X | 2170   | -0- | -3680 B | -0- | 2170                   | 2 |  |     | N | -0- |
| 05  |  | 4665 X | 4665   | -0- | -0- B   | -0- | 4665                   | 2 |  |     | N | -0- |
| 06  |  | 4290 X | 4023   | -0- | -267 B  | -0- | 4023                   | 2 |  |     | N | -0- |
| 07  |  | 4433 X | 799    | -0- | -3634 B | -0- | 799                    | 2 |  |     | N | -0- |
| 08  |  | 4650 X | -0-    | -0- | -4650 B | -0- |                        |   |  |     | N | -0- |
| 09  |  | 4500 X | -0-    | -0- | -4500 B | -0- |                        |   |  |     | N | -0- |
| 10  |  | 0      | -0-    | -0- | -0- B   | -0- |                        |   |  |     | N | -0- |
| 11  |  | 0      | -0-    | -0- | -0- B   | -0- |                        |   |  |     | N | -0- |
| 12  |  | 0      | -0-    | -0- | -0- B   | -0- |                        |   |  |     | N | -0- |
| TOTAL GAS PROD:   |  |        | 23,223 |     |         |     | TOTAL CONDENSATE PROD: |   |  | -0- |   |     |

| WELDON COX GAS UNIT WELL #: 3 RRCID -> 267911 COMPL. DATE 08/17/2013 TOTAL DEPTH 14934 PERF. 8968 - 12984 |  |         |        |     |         |      |                        |   |  |     |   |     |
|---|--|---------|--------|-----|---------|------|------------------------|---|--|-----|---|-----|
| 01  |  | 10849 X | 10849  | -0- | -0- B   | -0-  | 10849                  | 2 |  |     | N | -0- |
| 02  |  | 9083 X  | 9083   | -0- | -0- B   | -0-  | 9083                   | 2 |  |     | N | -0- |
| 03  |  | 10261 X | 9615   | -0- | -646 B  | -0-  | 9615                   | 2 |  |     | N | -0- |
| 04  |  | 9930 X  | 4926   | -0- | -5004 B | -0-  | 4926                   | 2 |  |     | N | -0- |
| 05  |  | 10261 X | 8729   | -0- | -1532 B | -0-  | 8729                   | 2 |  |     | N | -0- |
| 06  |  | 9930 X  | 8958   | -0- | -972 B  | -0-  | 8958                   | 2 |  |     | N | -0- |
| 07  |  | 10044 X | 5351   | -0- | -4693 B | -0-  | 5351                   | 2 |  |     | N | -0- |
| 08  |  | 9610 X  | 2906   | -0- | -6704 B | -0-  | 2906                   | 2 |  |     | N | -0- |
| 09  |  | 8970 X  | 2579   | -0- | -6391 B | -0-  | 2579                   | 2 |  |     | N | -0- |
| 10  |  | 0       | 2449   | -0- | 2449 B  | 2449 | 2449                   | 2 |  |     | N | -0- |
| 11  |  | 0       | 2389   | -0- | 2389 B  | 4838 | 2389                   | 2 |  |     | N | -0- |
| 12  |  | 0       | 3418   | -0- | 3418 B  | 8256 | 3418                   | 2 |  |     | N | -0- |
| TOTAL GAS PROD:   |  |         | 71,252 |     |         |      | TOTAL CONDENSATE PROD: |   |  | -0- |   |     |



BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
WELDON COX GAS UNIT WELL #: 4H RRCID -> 268082 COMPL. DATE 03/15/2013 TOTAL DEPTH 14446 PERF.14825 - 18953

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|---------------------|---------------|------------------|--------|-------|---------------------|------------|---|-----------|----------------|------------|------------|-------------|------------------------|-----|
| 01              |   | 10856 X    | 10856    | -0-         | -0-                 | B             | -0-              | -0-    | 10856 | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 02              |   | 8874 X     | 8874     | -0-         | -0-                 | B             | -0-              | -0-    | 8874  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 03              |   | 10478 X    | 9173     | -0-         | -1305               | B             | -0-              | -0-    | 9173  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 04              |   | 10140 X    | 6238     | -0-         | -3902               | B             | -0-              | -0-    | 6238  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 05              |   | 10478 X    | 5632     | -0-         | -4846               | B             | -0-              | -0-    | 5632  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 06              |   | 10140 X    | 7104     | -0-         | -3036               | B             | -0-              | -0-    | 7104  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 07              |   | 10164 X    | 10164    | -0-         | -0-                 | B             | -0-              | -0-    | 10164 | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 08              |   | 9176 X     | 7914     | -0-         | -1262               | B             | -0-              | -0-    | 7914  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 09              |   | 7110 X     | 6100     | -0-         | -1010               | B             | -0-              | -0-    | 6100  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 10              |   | 0          | 7850     | -0-         |                     |               |                  | 7850   | 7850  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 11              |   | 0          | 9881     | -0-         |                     |               |                  | 17731  | 9881  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| 12              |   | 0          | 5991     | -0-         |                     |               |                  | 23722  | 5991  | 2                   |            | N | -0-       |                |            |            | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 95,777   |             |                     |               |                  |        |       |                     |            |   |           |                |            |            |             | TOTAL CONDENSATE PROD: | -0- |

FOUNTAIN UNIT II WELL #: 1 RRCID -> 270585 COMPL. DATE 07/30/2013 TOTAL DEPTH 15115 PERF.12005 - 13129

|                 |  |        |        |     |      |   |     |      |      |   |  |   |     |  |  |  |    |                        |     |
|-----------------|--|--------|--------|-----|------|---|-----|------|------|---|--|---|-----|--|--|--|----|------------------------|-----|
| 01              |  | 1333 N | 961    | -0- | -372 | B | -0- | -0-  | 961  | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| 02              |  | 1512 N | 1395   | -0- | -117 | B | -0- | -0-  | 1395 | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| 03              |  | 1650 N | 1650   | -0- | -0-  | B | -0- | -0-  | 1650 | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| 04              |  | 930 N  | 815    | -0- | -115 | B | -0- | -0-  | 815  | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| 05              |  | 1643 N | 1643   | -0- | -0-  | B | -0- | -0-  | 1643 | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| 06              |  | 1590 N | 864    | -0- | -726 | B | -0- | -0-  | 864  | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| 07              |  | 1306 N | 1306   | -0- | -0-  | B | -0- | -0-  | 1306 | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| 08              |  | 1643 N | 1514   | -0- | -129 | B | -0- | -0-  | 1514 | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| 09              |  | 1271 N | 1271   | -0- | -0-  | B | -0- | -0-  | 1271 | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| 10              |  | 0      | 1728   | -0- |      |   |     | 1728 | 1728 | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| 11              |  | 0      | 1513   | -0- |      |   |     | 3241 | 1513 | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| 12              |  | 0      | 1171   | -0- |      |   |     | 4412 | 1171 | 2 |  | N | -0- |  |  |  | 23 |                        |     |
| TOTAL GAS PROD: |  |        | 15,831 |     |      |   |     |      |      |   |  |   |     |  |  |  |    | TOTAL CONDENSATE PROD: | -0- |

HARRIS-RICE UNIVERSITY UNIT WELL #: 2 RRCID -> 270920 COMPL. DATE 10/08/2013 TOTAL DEPTH 13255 PERF.11557 - 12598

|                 |  |        |        |     |       |   |     |      |      |   |  |   |     |  |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|-------|---|-----|------|------|---|--|---|-----|--|--|--|-----|------------------------|-----|
| 01              |  | 2697 X | 1436   | -0- | -1261 | B | -0- | -0-  | 1436 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 02              |  | 2408 N | 1252   | -0- | -1156 | B | -0- | -0-  | 1252 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 03              |  | 2449 N | 1459   | -0- | -990  | B | -0- | -0-  | 1459 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 04              |  | 1870 N | 1870   | -0- | -0-   | B | -0- | -0-  | 1870 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 05              |  | 1573 N | 1573   | -0- | -0-   | B | -0- | -0-  | 1573 | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 06              |  | 1410 N | 947    | -0- | -463  | B | -0- | -0-  | 947  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 07              |  | 1922 N | 958    | -0- | -964  | B | -0- | -0-  | 958  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 08              |  | 1581 N | 898    | -0- | -683  | B | -0- | -0-  | 898  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 09              |  | 960 N  | 775    | -0- | -185  | B | -0- | -0-  | 775  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 10              |  | 0      | 770    | -0- |       |   |     | 770  | 770  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 11              |  | 0      | 697    | -0- |       |   |     | 1467 | 697  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| 12              |  | 0      | 671    | -0- |       |   |     | 2138 | 671  | 2 |  | N | -0- |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 13,306 |     |       |   |     |      |      |   |  |   |     |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
EPPES, JOHN GAS UNIT II WELL #: 2 RRCID -> 271267 COMPL. DATE 08/16/2013 TOTAL DEPTH 14402 PERF. 9224 - 13656

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS       | EOM     |    |
|-----------------|------------|----------|-------------|------------------|--------------|------------------|------------------|---|------|------------------|------------------------|---------|----|
| O               |            |          | GAS LIFT(L) | (-) STATUS(CODE) | (-) UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE               | BALANCE |    |
| 01              | 3379 X     | 2793     | -0-         | -586 B           | -0-          | 2793 2           |                  | N | -0-  |                  |                        | 76      |    |
| 02              | 3532 X     | 3532     | -0-         | -0- B            | -0-          | 3498 2           | 34 9             | N | 31   |                  |                        | 107     |    |
| 03              | 3150 X     | 3150     | -0-         | -0- B            | -0-          | 3150 2           |                  | N | -0-  |                  |                        | 107     |    |
| 04              | 2842 X     | 2842     | -0-         | -0- B            | -0-          | 2842 2           |                  | N | -0-  |                  |                        | 107     |    |
| 05              | 3379 X     | 2692     | -0-         | -687 B           | -0-          | 2692 2           |                  | N | -0-  |                  |                        | 107     |    |
| 06              | 3270 X     | 3180     | -0-         | -90 B            | -0-          | 3180 2           |                  | N | -0-  |                  |                        | 107     |    |
| 07              | 3379 X     | 2887     | -0-         | -492 B           | -0-          | 2887 2           |                  | N | -0-  |                  |                        | 107     |    |
| 08              | 3162 X     | 1763     | -0-         | -1399 B          | -0-          | 1763 2           |                  | N | -0-  |                  |                        | 107     |    |
| 09              | 3180 X     | 1014     | -0-         | -2166 B          | -0-          | 1014 2           |                  | N | -0-  |                  |                        | 107     |    |
| 10              | 0          | 980      | -0-         | 980 B            | 980          | 980 2            |                  | N | -0-  |                  |                        | 107     |    |
| 11              | 0          | 1180     | -0-         | 1180 B           | 2160         | 1180 2           |                  | N | -0-  |                  |                        | 107     |    |
| 12              | 0          | 1565     | -0-         | 1565 B           | 3725         | 1565 2           |                  | N | -0-  |                  |                        | 107     |    |
| TOTAL GAS PROD: |            |          |             |                  |              |                  |                  |   |      | 27,578           | TOTAL CONDENSATE PROD: |         | 31 |

HUNTER GAS UNIT WELL #: 10H RRCID -> 271545 COMPL. DATE 08/03/2013 TOTAL DEPTH 13050 PERF.13470 - 17003

|                 |         |       |     |         |       |         |      |   |     |         |                        |     |    |
|-----------------|---------|-------|-----|---------|-------|---------|------|---|-----|---------|------------------------|-----|----|
| 01              | 14461 X | 14461 | -0- | -0- B   | -0-   | 14439 2 | 22 9 | N | 20  |         |                        | 172 |    |
| 02              | 13748 X | 10799 | -0- | -2949 B | -0-   | 10799 2 |      | N | -0- |         |                        | 172 |    |
| 03              | 15221 X | 13449 | -0- | -1772 B | -0-   | 13449 2 |      | N | -0- |         |                        | 172 |    |
| 04              | 14730 X | 10705 | -0- | -4025 B | -0-   | 10705 2 |      | N | -0- |         |                        | 172 |    |
| 05              | 14446 X | 11337 | -0- | -3109 B | -0-   | 11337 2 |      | N | -0- |         |                        | 172 |    |
| 06              | 13980 X | 12107 | -0- | -1873 B | -0-   | 12107 2 |      | N | -0- |         |                        | 172 |    |
| 07              | 13454 X | 11063 | -0- | -2391 B | -0-   | 11063 2 |      | N | -0- |         |                        | 172 |    |
| 08              | 13454 X | 11467 | -0- | -1987 B | -0-   | 11467 2 |      | N | -0- |         |                        | 172 |    |
| 09              | 12120 X | 9966  | -0- | -2154 B | -0-   | 9966 2  |      | N | -0- |         |                        | 172 |    |
| 10              | 0       | 10344 | -0- | 10344 B | 10344 | 10344 2 |      | N | -0- |         |                        | 172 |    |
| 11              | 0       | 9866  | -0- | 9866 B  | 20210 | 9866 2  |      | N | -0- |         |                        | 172 |    |
| 12              | 0       | 8424  | -0- | 8424 B  | 28634 | 8424 2  |      | N | -0- |         |                        | 172 |    |
| TOTAL GAS PROD: |         |       |     |         |       |         |      |   |     | 133,988 | TOTAL CONDENSATE PROD: |     | 20 |

HUNTER GAS UNIT WELL #: 15H RRCID -> 271764 COMPL. DATE 03/07/2014 TOTAL DEPTH 14285 PERF.14943 - 17453

|                 |        |      |     |         |      |        |  |   |     |        |                        |     |     |
|-----------------|--------|------|-----|---------|------|--------|--|---|-----|--------|------------------------|-----|-----|
| 01              | 2883 X | 596  | -0- | -2287 B | -0-  | 596 2  |  | N | -0- |        |                        | -0- |     |
| 02              | 4437 X | 4437 | -0- | -0- B   | -0-  | 4437 2 |  | N | -0- |        |                        | -0- |     |
| 03              | 3183 X | 3183 | -0- | -0- B   | -0-  | 3183 2 |  | N | -0- |        |                        | -0- |     |
| 04              | 2790 X | 860  | -0- | -1930 B | -0-  | 860 2  |  | N | -0- |        |                        | -0- |     |
| 05              | 2883 X | 1686 | -0- | -1197 B | -0-  | 1686 2 |  | N | -0- |        |                        | -0- |     |
| 06              | 4057 X | 4057 | -0- | -0- B   | -0-  | 4057 2 |  | N | -0- |        |                        | -0- |     |
| 07              | 2883 X | 1785 | -0- | -1098 B | -0-  | 1785 2 |  | N | -0- |        |                        | -0- |     |
| 08              | 2883 X | 451  | -0- | -2432 B | -0-  | 451 2  |  | N | -0- |        |                        | -0- |     |
| 09              | 2790 X | 2656 | -0- | -134 B  | -0-  | 2656 2 |  | N | -0- |        |                        | -0- |     |
| 10              | 0      | 1870 | -0- | 1870 B  | 1870 | 1870 2 |  | N | -0- |        |                        | -0- |     |
| 11              | 0      | 5066 | -0- | 5066 B  | 6936 | 5066 2 |  | N | -0- |        |                        | -0- |     |
| 12              | 0      | 2050 | -0- | 2050 B  | 8986 | 2050 2 |  | N | -0- |        |                        | -0- |     |
| TOTAL GAS PROD: |        |      |     |         |      |        |  |   |     | 28,697 | TOTAL CONDENSATE PROD: |     | -0- |

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 HUNTER GAS UNIT WELL #: 13H RRCID -> 271860 COMPL. DATE 09/17/2018 TOTAL DEPTH 14715 PERF. 9080 - 12454

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 6386 X     | 3401     | -0-                     | -2985 B               | -0-                      | 3401  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 5096 X     | 1316     | -0-                     | -3780 B               | -0-                      | 1316  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 5642 X     | 2272     | -0-                     | -3370 B               | -0-                      | 2272  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 4710 X     | 1166     | -0-                     | -3544 B               | -0-                      | 1166  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 4092 X     | 3797     | -0-                     | -295 B                | -0-                      | 3797  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 5134 X     | 5134     | -0-                     | -0- B                 | -0-                      | 5134  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 5473 X     | 5473     | -0-                     | -0- B                 | -0-                      | 5473  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 5216 X     | 5216     | -0-                     | -0- B                 | -0-                      | 5216  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 5130 X     | 4482     | -0-                     | -648 B                | -0-                      | 4482  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 4563     | -0-                     | 4563 B                | 13846                    | 4563  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 4927     | -0-                     | 4927 B                | 9490                     | 4927  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 4356     | -0-                     | 4356 B                | 13846                    | 4356  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 46,103 TOTAL CONDENSATE PROD: -0-

HUNTER GAS UNIT WELL #: 14H RRCID -> 272078 COMPL. DATE 03/07/2014 TOTAL DEPTH 13072 PERF.13490 - 17008

|    |         |       |     |         |       |       |   |  |   |     |  |  |    |
|----|---------|-------|-----|---------|-------|-------|---|--|---|-----|--|--|----|
| 01 | 18104 X | 15362 | -0- | -2742 B | -0-   | 15362 | 2 |  | N | -0- |  |  | 90 |
| 02 | 15512 X | 14690 | -0- | -822 B  | -0-   | 14690 | 2 |  | N | -0- |  |  | 90 |
| 03 | 17174 X | 15074 | -0- | -2100 B | -0-   | 15074 | 2 |  | N | -0- |  |  | 90 |
| 04 | 16620 X | 15199 | -0- | -1421 B | -0-   | 15199 | 2 |  | N | -0- |  |  | 90 |
| 05 | 16275 X | 15880 | -0- | -395 B  | -0-   | 15880 | 2 |  | N | -0- |  |  | 90 |
| 06 | 15750 X | 13307 | -0- | -2443 B | -0-   | 13307 | 2 |  | N | -0- |  |  | 90 |
| 07 | 16275 X | 15287 | -0- | -988 B  | -0-   | 15287 | 2 |  | N | -0- |  |  | 90 |
| 08 | 15872 X | 15872 | -0- | -0- B   | -0-   | 15872 | 2 |  | N | -0- |  |  | 90 |
| 09 | 15360 X | 13769 | -0- | -1591 B | -0-   | 13769 | 2 |  | N | -0- |  |  | 90 |
| 10 | 0       | 13602 | -0- | 13602 B | 13602 | 13602 | 2 |  | N | -0- |  |  | 90 |
| 11 | 0       | 14956 | -0- | 14956 B | 28558 | 14956 | 2 |  | N | -0- |  |  | 90 |
| 12 | 0       | 13381 | -0- | 13381 B | 41939 | 13381 | 2 |  | N | -0- |  |  | 90 |

TOTAL GAS PROD: 176,379 TOTAL CONDENSATE PROD: -0-

HUNTER GAS UNIT WELL #: 9H RRCID -> 274172 COMPL. DATE 04/11/2020 TOTAL DEPTH 14344 PERF.13023 - 13282

|    |         |       |     |         |       |       |   |      |   |     |  |  |     |
|----|---------|-------|-----|---------|-------|-------|---|------|---|-----|--|--|-----|
| 01 | 14570 X | 10969 | -0- | -3601 B | -0-   | 10969 | 2 |      | N | -0- |  |  | -0- |
| 02 | 11312 X | 8366  | -0- | -2946 B | -0-   | 8366  | 2 |      | N | -0- |  |  | -0- |
| 03 | 12276 X | 9247  | -0- | -3029 B | -0-   | 9247  | 2 |      | N | -0- |  |  | -0- |
| 04 | 11430 X | 10690 | -0- | -740 B  | -0-   | 10690 | 2 |      | N | -0- |  |  | -0- |
| 05 | 11594 X | 10073 | -0- | -1521 B | -0-   | 10073 | 2 |      | N | -0- |  |  | -0- |
| 06 | 10620 X | 9235  | -0- | -1385 B | -0-   | 9235  | 2 |      | N | -0- |  |  | -0- |
| 07 | 11036 X | 9488  | -0- | -1548 B | -0-   | 9488  | 2 |      | N | -0- |  |  | -0- |
| 08 | 11036 X | 9401  | -0- | -1635 B | -0-   | 9401  | 2 |      | N | -0- |  |  | -0- |
| 09 | 10680 X | 8830  | -0- | -1850 B | -0-   | 8808  | 2 | 22 9 | N | 20  |  |  | 20  |
| 10 | 0       | 8917  | -0- | 8917 B  | 8917  | 8917  | 2 |      | N | -0- |  |  | 20  |
| 11 | 0       | 8412  | -0- | 8412 B  | 17329 | 8412  | 2 |      | N | -0- |  |  | 20  |
| 12 | 0       | 8251  | -0- | 8251 B  | 25580 | 8251  | 2 |      | N | -0- |  |  | 20  |

TOTAL GAS PROD: 111,879 TOTAL CONDENSATE PROD: 20

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
HUNTER GAS UNIT WELL #: 12H RRCID -> 275787 COMPL. DATE 09/25/2019 TOTAL DEPTH 14319 PERF.12654 - 13346

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01 |   | 12803 X    | 10456    | -0-                     | -2347 B               | -0-                     | 10456 2                 |                         | N | -0-       |                         |                         | -0-         |
| 02 |   | 11032 X    | 8735     | -0-                     | -2297 B               | -0-                     | 8735 2                  |                         | N | -0-       |                         |                         | -0-         |
| 03 |   | 11594 X    | 8937     | -0-                     | -2657 B               | -0-                     | 8937 2                  |                         | N | -0-       |                         |                         | -0-         |
| 04 |   | 11070 X    | 10239    | -0-                     | -831 B                | -0-                     | 10239 2                 |                         | N | -0-       |                         |                         | -0-         |
| 05 |   | 11439 X    | 9272     | -0-                     | -2167 B               | -0-                     | 9272 2                  |                         | N | -0-       |                         |                         | -0-         |
| 06 |   | 10110 X    | 9241     | -0-                     | -869 B                | -0-                     | 9241 2                  |                         | N | -0-       |                         |                         | -0-         |
| 07 |   | 10571 X    | 9812     | -0-                     | -759 B                | -0-                     | 9812 2                  |                         | N | -0-       |                         |                         | -0-         |
| 08 |   | 10571 X    | 8610     | -0-                     | -1961 B               | -0-                     | 8610 2                  |                         | N | -0-       |                         |                         | -0-         |
| 09 |   | 10230 X    | 8261     | -0-                     | -1969 B               | -0-                     | 8261 2                  |                         | N | -0-       |                         |                         | -0-         |
| 10 |   | 0          | 8587     | -0-                     | 8587 B                | 8587                    | 8587 2                  |                         | N | -0-       |                         |                         | -0-         |
| 11 |   | 0          | 6656     | -0-                     | 6656 B                | 15243                   | 6656 2                  |                         | N | -0-       |                         |                         | -0-         |
| 12 |   | 0          | 9611     | -0-                     | 9611 B                | 24854                   | 9611 2                  |                         | N | -0-       |                         |                         | -0-         |

TOTAL GAS PROD: 108,417 TOTAL CONDENSATE PROD: -0-

FULLEN GAS UNIT WELL #: 9H RRCID -> 275923 COMPL. DATE 05/30/2015 TOTAL DEPTH 14544 PERF.14648 - 19200

|    |  |     |     |     |       |     |  |  |   |     |  |  |     |
|----|--|-----|-----|-----|-------|-----|--|--|---|-----|--|--|-----|
| 01 |  | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 02 |  | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 03 |  | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 04 |  | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 05 |  | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 06 |  | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 07 |  | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 08 |  | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 09 |  | 0 X | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 10 |  | 0   | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 11 |  | 0   | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 12 |  | 0   | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HUNTER GAS UNIT WELL #: 16H RRCID -> 278113 COMPL. DATE 05/15/2020 TOTAL DEPTH 14742 PERF.13189 - 13280

|    |  |        |      |     |         |       |        |  |   |     |  |  |     |
|----|--|--------|------|-----|---------|-------|--------|--|---|-----|--|--|-----|
| 01 |  | 8990 X | 8340 | -0- | -650 B  | -0-   | 8340 2 |  | N | -0- |  |  | -0- |
| 02 |  | 8120 X | 6644 | -0- | -1476 B | -0-   | 6644 2 |  | N | -0- |  |  | -0- |
| 03 |  | 8463 X | 7475 | -0- | -988 B  | -0-   | 7475 2 |  | N | -0- |  |  | -0- |
| 04 |  | 8070 X | 7004 | -0- | -1066 B | -0-   | 7004 2 |  | N | -0- |  |  | -0- |
| 05 |  | 8339 X | 7125 | -0- | -1214 B | -0-   | 7125 2 |  | N | -0- |  |  | -0- |
| 06 |  | 8070 X | 5881 | -0- | -2189 B | -0-   | 5881 2 |  | N | -0- |  |  | -0- |
| 07 |  | 7471 X | 6129 | -0- | -1342 B | -0-   | 6129 2 |  | N | -0- |  |  | -0- |
| 08 |  | 7471 X | 6936 | -0- | -535 B  | -0-   | 6936 2 |  | N | -0- |  |  | -0- |
| 09 |  | 6990 X | 6413 | -0- | -577 B  | -0-   | 6413 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 6315 | -0- | 6315 B  | 6315  | 6315 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 5929 | -0- | 5929 B  | 12244 | 5929 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 5816 | -0- | 5816 B  | 18060 | 5816 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 80,007 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 MCASHAN GAS UNIT WELL #: 11H RRCID -> 278200 COMPL. DATE 06/04/2015 TOTAL DEPTH 14123 PERF.14450 - 19325

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|-----------------------|----------|-----------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 4247 X     | 3089     | -0-         | -1158               | B                     | -0-      |                 | 3089  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 3941 X     | 3941     | -0-         | -0-                 | B                     | -0-      |                 | 3941  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 3465 X     | 3465     | -0-         | -0-                 | B                     | -0-      |                 | 3465  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 3038 X     | 3038     | -0-         | -0-                 | B                     | -0-      |                 | 3038  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 4371 X     | 3711     | -0-         | -660                | B                     | -0-      |                 | 3711  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 4230 X     | 2977     | -0-         | -1253               | B                     | -0-      |                 | 2977  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 4371 X     | 4226     | -0-         | -145                | B                     | -0-      |                 | 4226  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 5356 X     | 5356     | -0-         | -0-                 | B                     | -0-      |                 | 5356  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 5764 X     | 5764     | -0-         | -0-                 | B                     | -0-      |                 | 5764  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | 5334     | -0-         | 5334                | B                     | 5334     |                 | 5334  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | 3323     | -0-         | 3323                | B                     | 8657     |                 | 3323  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | 6622     | -0-         | 6622                | B                     | 15279    |                 | 6622  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 50,846 TOTAL CONDENSATE PROD: -0-

FOUNTAIN II SARANDOS ALLOCATION WELL #: 3HR RRCID -> 284901 COMPL. DATE 08/07/2018 TOTAL DEPTH 13078 PERF.13754 - 19103

|    |  |         |       |     |        |   |        |  |       |   |  |  |   |     |  |  |  |  |     |
|----|--|---------|-------|-----|--------|---|--------|--|-------|---|--|--|---|-----|--|--|--|--|-----|
| 01 |  | 67642 X | 57465 | -0- | -10177 | B | -0-    |  | 57465 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 02 |  | 58632 X | 50334 | -0- | -8298  | B | -0-    |  | 50334 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 03 |  | 64914 X | 54327 | -0- | -10587 | B | -0-    |  | 54327 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 04 |  | 58620 X | 52740 | -0- | -5880  | B | -0-    |  | 52740 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 05 |  | 58807 X | 51892 | -0- | -6915  | B | -0-    |  | 51892 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 06 |  | 55620 X | 48379 | -0- | -7241  | B | -0-    |  | 48379 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 07 |  | 55738 X | 48608 | -0- | -7130  | B | -0-    |  | 48608 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 08 |  | 54498 X | 45538 | -0- | -8960  | B | -0-    |  | 45538 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 09 |  | 52740 X | 44267 | -0- | -8473  | B | -0-    |  | 44267 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 10 |  | 0       | 45963 | -0- | 45963  | B | 45963  |  | 45963 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 11 |  | 0       | 41486 | -0- | 41486  | B | 87449  |  | 41486 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 12 |  | 0       | 45155 | -0- | 45155  | B | 132604 |  | 45155 | 2 |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 586,154 TOTAL CONDENSATE PROD: -0-

FOUNTAIN II SARANDOS ALLOCATION WELL #: 2H RRCID -> 285257 COMPL. DATE 08/01/2018 TOTAL DEPTH 13520 PERF.13580 - 19483

|    |  |         |       |     |        |   |        |  |       |   |  |  |   |     |  |  |  |  |    |
|----|--|---------|-------|-----|--------|---|--------|--|-------|---|--|--|---|-----|--|--|--|--|----|
| 01 |  | 88784 X | 78285 | -0- | -10499 | B | -0-    |  | 78285 | 2 |  |  | N | -0- |  |  |  |  | 47 |
| 02 |  | 80192 X | 75353 | -0- | -4839  | B | -0-    |  | 75353 | 2 |  |  | N | -0- |  |  |  |  | 47 |
| 03 |  | 87730 X | 75859 | -0- | -11871 | B | -0-    |  | 75859 | 2 |  |  | N | -0- |  |  |  |  | 47 |
| 04 |  | 84900 X | 75324 | -0- | -9576  | B | -0-    |  | 75324 | 2 |  |  | N | -0- |  |  |  |  | 47 |
| 05 |  | 85622 X | 77361 | -0- | -8261  | B | -0-    |  | 77361 | 2 |  |  | N | -0- |  |  |  |  | 47 |
| 06 |  | 80730 X | 73331 | -0- | -7399  | B | -0-    |  | 73331 | 2 |  |  | N | -0- |  |  |  |  | 47 |
| 07 |  | 83421 X | 70877 | -0- | -12544 | B | -0-    |  | 70877 | 2 |  |  | N | -0- |  |  |  |  | 47 |
| 08 |  | 77841 X | 69256 | -0- | -8585  | B | -0-    |  | 69256 | 2 |  |  | N | -0- |  |  |  |  | 47 |
| 09 |  | 75330 X | 67242 | -0- | -8088  | B | -0-    |  | 67242 | 2 |  |  | N | -0- |  |  |  |  | 47 |
| 10 |  | 0       | 67357 | -0- | 67357  | B | 67357  |  | 67357 | 2 |  |  | N | -0- |  |  |  |  | 47 |
| 11 |  | 0       | 61376 | -0- | 61376  | B | 128733 |  | 61376 | 2 |  |  | N | -0- |  |  |  |  | 47 |
| 12 |  | 0       | 60669 | -0- | 60669  | B | 189402 |  | 60669 | 2 |  |  | N | -0- |  |  |  |  | 47 |

TOTAL GAS PROD: 852,290 TOTAL CONDENSATE PROD: -0-

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                                |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
| HUNTER-FOUNTAIN-SARANDOS ALLOC WELL #: 1H RRCID -> 285979 COMPL. DATE 02/13/2019 TOTAL DEPTH 13410 PERF.13260 - 18543 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  |   | 59551 X    | 18559    | -0-                     | -40992 B             | -0-                     | 18559 | 2                   |       |                     | N   | -0-       |                           |                           | -0-         |
| 02  |   | 48048 X    | -0-      | -0-                     | -48048 B             | -0-                     |       |                     |       |                     | N   | -0-       |                           |                           | -0-         |
| 03  |   | 45012 X    | 37925    | -0-                     | -7087 B              | -0-                     | 37925 | 2                   |       |                     | N   | -0-       |                           |                           | -0-         |
| 04  |   | 52256 X    | 52256    | -0-                     | -0- B                | -0-                     | 52256 | 2                   |       |                     | N   | -0-       |                           |                           | -0-         |
| 05  |   | 56096 X    | 56096    | -0-                     | -0- B                | -0-                     | 56096 | 2                   |       |                     | N   | -0-       |                           |                           | -0-         |
| 06  |   | 54946 X    | 54946    | -0-                     | -0- B                | -0-                     | 54946 | 2                   |       |                     | N   | -0-       |                           |                           | -0-         |
| 07  |   | 54795 X    | 54795    | -0-                     | -0- B                | -0-                     | 54795 | 2                   |       |                     | N   | -0-       |                           |                           | -0-         |
| 08  |   | 56110 X    | 53234    | -0-                     | -2876 B              | -0-                     | 53234 | 2                   |       |                     | N   | -0-       |                           |                           | -0-         |
| 09  |   | 54960 X    | 49028    | -0-                     | -5932 B              | -0-                     | 49028 | 2                   |       |                     | N   | -0-       |                           |                           | -0-         |
| 10  |   | 0          | 0        | -0-                     | 47560 B              | 47560                   | 47560 | 2                   |       |                     | N   | -0-       |                           |                           | -0-         |
| 11  |   | 0          | 47023    | -0-                     | 47023 B              | 94583                   | 47023 | 2                   |       |                     | N   | -0-       |                           |                           | -0-         |
| 12  |   | 0          | 46896    | -0-                     | 46896 B              | 141479                  | 46896 | 2                   |       |                     | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 518,318 TOTAL CONDENSATE PROD: -0-

| -----   |  |          |        |     |          |        |        |   |  |  |   |     |  |  |     |
|---|--|----------|--------|-----|----------|--------|--------|---|--|--|---|-----|--|--|-----|
| BLAZEK-LOUISE COOK 'A' WELL #: 1H RRCID -> 286479 COMPL. DATE 05/22/2019 TOTAL DEPTH 13811 PERF.13300 - 21474 |  |          |        |     |          |        |        |   |  |  |   |     |  |  |     |
| 01  |  | 139562 X | 127923 | -0- | -11639 B | -0-    | 127923 | 2 |  |  | N | -0- |  |  | -0- |
| 02  |  | 126056 X | 113135 | -0- | -12921 B | -0-    | 113135 | 2 |  |  | N | -0- |  |  | -0- |
| 03  |  | 139562 X | 101526 | -0- | -38036 B | -0-    | 101526 | 2 |  |  | N | -0- |  |  | -0- |
| 04  |  | 126000 X | 110934 | -0- | -15066 B | -0-    | 110934 | 2 |  |  | N | -0- |  |  | -0- |
| 05  |  | 129518 X | 99807  | -0- | -29711 B | -0-    | 99807  | 2 |  |  | N | -0- |  |  | -0- |
| 06  |  | 123810 X | 91684  | -0- | -32126 B | -0-    | 91684  | 2 |  |  | N | -0- |  |  | -0- |
| 07  |  | 125271 X | 94583  | -0- | -30688 B | -0-    | 94583  | 2 |  |  | N | -0- |  |  | -0- |
| 08  |  | 114638 X | 93812  | -0- | -20826 B | -0-    | 93812  | 2 |  |  | N | -0- |  |  | -0- |
| 09  |  | 110940 X | 89179  | -0- | -21761 B | -0-    | 89179  | 2 |  |  | N | -0- |  |  | -0- |
| 10  |  | 0        | 93547  | -0- | 93547 B  | 93547  | 93547  | 2 |  |  | N | -0- |  |  | -0- |
| 11  |  | 0        | 87298  | -0- | 87298 B  | 180845 | 87298  | 2 |  |  | N | -0- |  |  | -0- |
| 12  |  | 0        | 85960  | -0- | 85960 B  | 266805 | 85960  | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,189,388 TOTAL CONDENSATE PROD: -0-

| -----   |  |         |       |     |         |       |       |   |  |  |   |     |  |  |     |
|---|--|---------|-------|-----|---------|-------|-------|---|--|--|---|-----|--|--|-----|
| GAIL KING WELL #: 70H RRCID -> 287521 COMPL. DATE 12/29/2020 TOTAL DEPTH 13040 PERF.13052 - 17894 |  |         |       |     |         |       |       |   |  |  |   |     |  |  |     |
| 01  |  | 38812 X | 34595 | -0- | -4217 B | -0-   | 34595 | 2 |  |  | N | -0- |  |  | -0- |
| 02  |  | 36400 X | 30761 | -0- | -5639 B | -0-   | 30761 | 2 |  |  | N | -0- |  |  | -0- |
| 03  |  | 40300 X | 31686 | -0- | -8614 B | -0-   | 31686 | 2 |  |  | N | -0- |  |  | -0- |
| 04  |  | 39000 X | 29628 | -0- | -9372 B | -0-   | 29628 | 2 |  |  | N | -0- |  |  | -0- |
| 05  |  | 36797 X | 29240 | -0- | -7557 B | -0-   | 29240 | 2 |  |  | N | -0- |  |  | -0- |
| 06  |  | 35143 X | 35143 | -0- | -0- B   | -0-   | 35143 | 2 |  |  | N | -0- |  |  | -0- |
| 07  |  | 39334 X | 39334 | -0- | -0- B   | -0-   | 39334 | 2 |  |  | N | -0- |  |  | -0- |
| 08  |  | 36065 X | 36065 | -0- | -0- B   | -0-   | 36065 | 2 |  |  | N | -0- |  |  | -0- |
| 09  |  | 35130 X | 31844 | -0- | -3286 B | -0-   | 31844 | 2 |  |  | N | -0- |  |  | -0- |
| 10  |  | 0       | 30581 | -0- | 30581 B | 30581 | 30581 | 2 |  |  | N | -0- |  |  | -0- |
| 11  |  | 0       | 27021 | -0- | 27021 B | 57602 | 27021 | 2 |  |  | N | -0- |  |  | -0- |
| 12  |  | 0       | 24078 | -0- | 24078 B | 81680 | 24078 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 379,976 TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (COTTON VALLEY CONS) //CONT.// 06476 300 NON-ASSOCIATED CAPACITY CNTY: LEON                           |   |            |          |             |                |             |                |                |                |   |           |             |
|--|---|------------|----------|-------------|----------------|-------------|----------------|----------------|----------------|---|-----------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |                |             |                |                |                |   |           |             |
| BLAZEK-SPRING BRANCH-COOK WELL #: 1H RRCID -> 288210 COMPL. DATE 10/19/2019 TOTAL DEPTH 13689 PERF.13546 - 20434 |   |            |          |             |                |             |                |                |                |   |           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND PROD | EOM BALANCE |
|  |   |            |          | GAS LIFT(L) | (-)            | (-)         | AMT            | AMT            | AMT            | M |           |             |
| 01   |   | 126480 X   | 114473   | -0-         | -12007 B       | -0-         | 114473 2       |                |                | N | -0-       | -0-         |
| 02   |   | 114240 X   | 91770    | -0-         | -22470 B       | -0-         | 91770 2        |                |                | N | -0-       | -0-         |
| 03   |   | 126480 X   | 107985   | -0-         | -18495 B       | -0-         | 107985 2       |                |                | N | -0-       | -0-         |
| 04   |   | 119700 X   | 98340    | -0-         | -21360 B       | -0-         | 98340 2        |                |                | N | -0-       | -0-         |
| 05   |   | 114483 X   | 89211    | -0-         | -25272 B       | -0-         | 89211 2        |                |                | N | -0-       | -0-         |
| 06   |   | 110790 X   | 81656    | -0-         | -29134 B       | -0-         | 81656 2        |                |                | N | -0-       | -0-         |
| 07   |   | 107973 X   | 91979    | -0-         | -15994 B       | -0-         | 91979 2        |                |                | N | -0-       | -0-         |
| 08   |   | 107973 X   | 95803    | -0-         | -12170 B       | -0-         | 95803 2        |                |                | N | -0-       | -0-         |
| 09   |   | 121028 X   | 121028   | -0-         | -0- B          | -0-         | 121028 2       |                |                | N | -0-       | -0-         |
| 10   |   | 0          | 136646   | -0-         | 136646 B       | 136646      | 136646 2       |                |                | N | -0-       | -0-         |
| 11   |   | 0          | 124399   | -0-         | 124399 B       | 261045      | 124399 2       |                |                | N | -0-       | -0-         |
| 12   |   | 0          | 115321   | -0-         | 115321 B       | 376366      | 115321 2       |                |                | N | -0-       | -0-         |

TOTAL GAS PROD: 1,268,611 TOTAL CONDENSATE PROD: -0-

| SPRING BRANCH-LOUISE COOK WELL #: 1H RRCID -> 288858 COMPL. DATE 08/23/2019 TOTAL DEPTH 13189 PERF. N/A |  |          |        |     |       |     |  |  |  |   |        |     |
|---|--|----------|--------|-----|-------|-----|--|--|--|---|--------|-----|
| 01  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 02  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 03  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 04  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 05  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 06  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 07  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 08  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 09  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 10  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 11  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 12  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BLAZEK-PULLEN WELL #: 2H RRCID -> 289140 COMPL. DATE 03/08/2020 TOTAL DEPTH 13603 PERF. N/A |  |          |        |     |       |     |  |  |  |   |        |     |
|---|--|----------|--------|-----|-------|-----|--|--|--|---|--------|-----|
| 01  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 02  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 03  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 04  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 05  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 06  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 07  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 08  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 09  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 10  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 11  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |
| 12  |  | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (PETTIT)<br>BRG LONE STAR LTD.<br>CORBY #1 GAS UNIT |            | 06476 700<br>090870 |                            | NON-ASSOCIATED          |                     | CAPACITY      |                                 | CNTY: LEON                      |        |              |                                 |                                 |                |
|--|------------|---------------------|----------------------------|-------------------------|---------------------|---------------|---------------------------------|---------------------------------|--------|--------------|---------------------------------|---------------------------------|----------------|
|  |            | WELL #:             | 3                          | RRCID ->                | 276032              | COMPL. DATE   | 07/13/2014                      | TOTAL DEPTH                     | 9450   | PERF.        | 8693 - 8934                     |                                 |                |
| M  | ALLOW CODE | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>(-) | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 02   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 03   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 04   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 05   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 06   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 07   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 08   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 09   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 10   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 11   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 12   | SWR 10     | NO RPT              | -0-                        | -0-                     | -0-                 |               |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| DIVERSIFIED PRODUCTION LLC<br>SAVAGE GAS UNIT |        | 220903  |     | RRCID -> |        | COMPL. DATE |            | TOTAL DEPTH |      | PERF.  |             |  |     |
|---|--------|---------|-----|----------|--------|-------------|------------|-------------|------|--------|-------------|--|-----|
|   |        | WELL #: | 8   | RRCID -> | 225289 | COMPL. DATE | 08/04/2006 | TOTAL DEPTH | 9985 | PERF.  | 9024 - 9049 |  |     |
| 01  | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            |             | N    | NO RPT |             |  | -0- |
| 02  | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            |             | N    | NO RPT |             |  | -0- |
| 03  | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            |             | N    | NO RPT |             |  | -0- |
| 04  | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            |             | N    | NO RPT |             |  | -0- |
| 05  | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            |             | N    | NO RPT |             |  | -0- |
| 06  | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            |             | N    | NO RPT |             |  | -0- |
| 07  | SWR 10 | 337     | -0- | 337      | 337    | 24          | 1          | 313         | 2    | N      | -0-         |  | -0- |
| 08  | SWR 10 | -0-     | -0- | -0-      | 337    |             |            |             |      | N      | -0-         |  | -0- |
| 09  | SWR 10 | -0-     | -0- | -0-      | 337    |             |            |             |      | N      | -0-         |  | -0- |
| 10  | SWR 10 | -0-     | -0- | -0-      | 337    |             |            |             |      | N      | -0-         |  | -0- |
| 11  | SWR 10 | -0-     | -0- | -0-      | 337    |             |            |             |      | N      | -0-         |  | -0- |
| 12  | SWR 10 | NO RPT  | -0- | -0-      | 337    |             |            |             |      | N      | NO RPT      |  | -0- |

TOTAL GAS PROD: 337 TOTAL CONDENSATE PROD: -0-

| SAVAGE GAS UNIT |       | WELL #: |          | RRCID -> |             | COMPL. DATE |             | TOTAL DEPTH |       | PERF.       |        |  |     |
|-----------------|-------|---------|----------|----------|-------------|-------------|-------------|-------------|-------|-------------|--------|--|-----|
|                 |       | 3       | RRCID -> | 233691   | COMPL. DATE | 12/05/2007  | TOTAL DEPTH | 10008       | PERF. | 8857 - 8941 |        |  |     |
| 01              | 527 N | 501     | -0-      | -26      | -0-         | 501         | 3           |             |       | Y           | -0-    |  | -0- |
| 02              | 476 N | 451     | -0-      | -25      | -0-         | 451         | 3           |             |       | Y           | -0-    |  | -0- |
| 03              | 496 N | 494     | -0-      | -2       | -0-         | 494         | 3           |             |       | Y           | -0-    |  | -0- |
| 04              | 480 N | 470     | -0-      | -10      | -0-         | 470         | 3           |             |       | Y           | -0-    |  | -0- |
| 05              | 496 N | 475     | -0-      | -21      | -0-         | 475         | 3           |             |       | Y           | -0-    |  | -0- |
| 06              | 480 N | 441     | -0-      | -39      | -0-         | 441         | 3           |             |       | Y           | -0-    |  | -0- |
| 07              | 496 N | 432     | -0-      | -64      | -0-         | 31          | 1           | 401         | 2     | Y           | -0-    |  | -0- |
| 08              | 465 N | 463     | -0-      | -2       | -0-         | 463         | 2           |             |       | Y           | -0-    |  | -0- |
| 09              | 0     | 435     | -0-      | 435      | -0-         | 435         | 2           |             |       | Y           | -0-    |  | -0- |
| 10              | 0     | 468     | -0-      | 468      | -0-         | 903         | 2           |             |       | Y           | -0-    |  | -0- |
| 11              | 0     | 477     | -0-      | 477      | -0-         | 1380        | 2           |             |       | Y           | -0-    |  | -0- |
| 12              | 465 N | NO RPT  | -0-      | -465     | -0-         | 915         |             |             |       | Y           | NO RPT |  | -0- |

TOTAL GAS PROD: 5,107 TOTAL CONDENSATE PROD: -0-



| BEAR GRASS (PETTIT)        |   | //CONT.//  |                  | 06476 700              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: LEON |             |                  |                   |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------|-------------|------------------|-------------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |            |             |                  |                   |
| BURLESON, M. G. "A"        |   | WELL #:    |                  | 9U                     | RRCID ->       | 235885           | COMPL. DATE      | 11/02/2007 | TOTAL DEPTH | 13970            | PERF. 8718 - 8755 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM               |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE           |
| 01                         |   | 4278 X     | 3266             | -0-                    | -1012          | -0-              | 3266 3           | N          | -0-         |                  | -0-               |
| 02                         |   | 3864 X     | 3168             | -0-                    | -696           | -0-              | 3168 3           | N          | -0-         |                  | -0-               |
| 03                         |   | 4278 X     | 3616             | -0-                    | -662           | -0-              | 3616 3           | N          | -0-         |                  | -0-               |
| 04                         |   | 4140 X     | 3816             | -0-                    | -324           | -0-              | 3816 3           | N          | -0-         |                  | -0-               |
| 05                         |   | 4879 X     | 4879             | -0-                    | -0-            | -0-              | 4879 3           | N          | -0-         |                  | -0-               |
| 06                         |   | 5178 X     | 5178             | -0-                    | -0-            | -0-              | 5178 3           | N          | -0-         |                  | -0-               |
| 07                         |   | 5795 X     | 5795             | -0-                    | -0-            | -0-              | 224 1            | 5571 2     | N           | -0-              | -0-               |
| 08                         |   | 5542 X     | 5542             | -0-                    | -0-            | -0-              | 229 1            | 5313 2     | N           | -0-              | -0-               |
| 09                         |   | 0          | 4373             | -0-                    | 4373           | 4373             | 186 1            | 4187 2     | N           | -0-              | -0-               |
| 10                         |   | 0          | 5096             | -0-                    | 5096           | 5096             | 213 1            | 4883 2     | N           | -0-              | -0-               |
| 11                         |   | 0          | 3030             | -0-                    | 3030           | 12499            | 134 1            | 2896 2     | N           | -0-              | -0-               |
| 12                         |   | 4278 X     | NO RPT           | -0-                    | -4278          | 8221             |                  |            | N           | NO RPT           | -0-               |
| TOTAL GAS PROD:            |   | 47,759     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |            |             |                  |                   |

| PRODUCTION GATHERING COMPANY, LP |   | 680770     |                  | HOLIDAY RESOURCES "A"  |             | WELL #:          | 1                | RRCID -> | 148379 | COMPL. DATE      | 07/30/2005 | TOTAL DEPTH | 13895 | PERF. 8312 - 8400 |
|----------------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|----------|--------|------------------|------------|-------------|-------|-------------------|
| M                                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C        | COND   | * * DISPOSITIONS | EOM        |             |       |                   |
|                                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M        | PROD   | AMT CODE         | BALANCE    |             |       |                   |
| 01                               |   | 1121 N     | 1121             | -0-                    | -0-         | -0-              | 1121 2           | N        | -0-    |                  | 42         |             |       |                   |
| 02                               |   | 1008 N     | 913              | -0-                    | -95         | -0-              | 913 2            | N        | -0-    |                  | 42         |             |       |                   |
| 03                               |   | 1196 N     | 1196             | -0-                    | -0-         | -0-              | 1196 2           | N        | -0-    |                  | 42         |             |       |                   |
| 04                               |   | 1021 N     | 1021             | -0-                    | -0-         | -0-              | 1021 2           | N        | -0-    |                  | 42         |             |       |                   |
| 05                               |   | 1085 N     | 1044             | -0-                    | -41         | -0-              | 1044 2           | N        | -0-    |                  | 42         |             |       |                   |
| 06                               |   | 995 N      | 995              | -0-                    | -0-         | -0-              | 995 2            | N        | -0-    |                  | 42         |             |       |                   |
| 07                               |   | 856 N      | 856              | -0-                    | -0-         | -0-              | 856 2            | N        | -0-    |                  | 42         |             |       |                   |
| 08                               |   | 1085 N     | 1057             | -0-                    | -28         | -0-              | 1057 2           | N        | -0-    |                  | 42         |             |       |                   |
| 09                               |   | 815 N      | 815              | -0-                    | -0-         | -0-              | 815 2            | N        | -0-    |                  | 42         |             |       |                   |
| 10                               |   | 1023 N     | 1019             | -0-                    | -4          | -0-              | 1019 2           | N        | -0-    |                  | 42         |             |       |                   |
| *11                              |   | 1020 N     | 948              | -0-                    | -72         | -0-              | 948 2            | N        | -0-    |                  | 42         |             |       |                   |
| 12                               |   | 0          | 1080             | -0-                    | 1080        | 1080             | 1080 2           | N        | -0-    |                  | 42         |             |       |                   |
| TOTAL GAS PROD:                  |   | 12,065     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |          |        |                  |            |             |       |                   |

| VALENCE OPERATING COMPANY |   | 881167     |                  | ELLIS -B-              |             | WELL #:          | 1                | RRCID -> | 097935 | COMPL. DATE      | 11/07/2009 | TOTAL DEPTH | 10500 | PERF. 8778 - 9278 |
|---------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|----------|--------|------------------|------------|-------------|-------|-------------------|
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C        | COND   | * * DISPOSITIONS | EOM        |             |       |                   |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M        | PROD   | AMT CODE         | BALANCE    |             |       |                   |
| 01                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| 02                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| 03                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| 04                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| 05                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| 06                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| 07                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| 08                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| 09                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| 10                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| 11                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| 12                        |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y        | -0-    |                  | -0-        |             |       |                   |
| TOTAL GAS PROD:           |   | -0-        |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |          |        |                  |            |             |       |                   |

| BEAR GRASS (PETTIT)       |   | //CONT.//  |                  | 06476 700              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LEON |             |                      |                   |
|---------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| VALENCE OPERATING COMPANY |   | //CONT.//  |                  | 881167                 |                |                      |                      |            |             |                      |                   |
| RUSSELL "A"               |   | WELL #:    |                  | 2                      | RRCID ->       | 166889               | COMPL. DATE          | 11/21/1997 | TOTAL DEPTH | 9800                 | PERF. 9122 - 9285 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| 02                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| 03                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| 04                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| 05                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| 06                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| 07                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| 08                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| 09                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| 10                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| 11                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| 12                        |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y          | -0-         |                      | -0-               |
| TOTAL GAS PROD:           |   |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-        |             |                      |                   |

| CAMPBELL GAS UNIT |   | WELL #:    |                  | 2                      | RRCID ->    | 173943               | COMPL. DATE          | 06/06/1999 | TOTAL DEPTH | 10400                | PERF. 8920 - 9100 |
|-------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M                 | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 02                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 03                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 04                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 05                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 06                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 07                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 08                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 09                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 10                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 11                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 12                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:   |   |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                   |

| CAMPBELL GAS UNIT |   | WELL #:    |                  | 3                      | RRCID ->    | 174903               | COMPL. DATE          | 09/04/1999 | TOTAL DEPTH | 10250                | PERF. 8945 - 9132 |
|-------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M                 | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 02                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 03                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 04                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 05                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 06                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 07                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 08                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 09                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 10                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 11                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| 12                |   | SWR 10     | NO RPT           | -0-                    | -0-         |                      |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:   |   |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                   |

| -----                     |     |            |           |                         |                        |                         |       |                        |            |             |           |                           |              |             |
|---------------------------|-----|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| BEAR GRASS (PETTIT)       |     |            | //CONT.// |                         | 06476 700              | NON-ASSOCIATED          |       | CAPACITY               |            | CNTY: LEON  |           |                           |              |             |
| VALENCE OPERATING COMPANY |     |            | //CONT.// |                         | 881167                 |                         |       |                        |            |             |           |                           |              |             |
| GILLEN, IRA               |     |            | WELL #:   |                         | 1                      | RRCID -> 176121         |       | COMPL. DATE 11/09/1999 |            | TOTAL DEPTH | 9500      | PERF. 8778 - 8908         |              |             |
| M                         | O   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                     |     |            |           |                         |                        |                         |       |                        |            |             |           |                           |              |             |
| 01                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 02                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 03                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 04                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 05                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 06                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 07                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 08                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 09                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 10                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 11                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 12                        | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:           |     |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |            |             |           |                           |              |             |

| -----           |     |            |          |                         |                        |                         |       |                        |            |             |           |                           |              |             |
|-----------------|-----|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| ELLIS "B"       |     |            | WELL #:  |                         | 2                      | RRCID -> 179495         |       | COMPL. DATE 06/08/2000 |            | TOTAL DEPTH | 9504      | PERF. 8644 - 8932         |              |             |
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----           |     |            |          |                         |                        |                         |       |                        |            |             |           |                           |              |             |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |     |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |            |             |           |                           |              |             |

| -----             |     |            |          |                         |                        |                         |       |                        |            |             |           |                           |              |             |
|-------------------|-----|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| CAMPBELL GAS UNIT |     |            | WELL #:  |                         | 4                      | RRCID -> 179609         |       | COMPL. DATE 07/13/2000 |            | TOTAL DEPTH | 9700      | PERF. 8901 - 9110         |              |             |
| M                 | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----             |     |            |          |                         |                        |                         |       |                        |            |             |           |                           |              |             |
| 01                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 02                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 03                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 04                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 05                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 06                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 07                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 08                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 09                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 10                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 11                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| 12                | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:   |     |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |            |             |           |                           |              |             |

| BEAR GRASS (PETTIT)       |     |            |          |             |                |             |          |                |       | //CONT.// 06476 700 |        | NON-ASSOCIATED         |       | CAPACITY               |       | CNTY: LEON                         |     |  |  |  |  |     |  |
|---------------------------|-----|------------|----------|-------------|----------------|-------------|----------|----------------|-------|---------------------|--------|------------------------|-------|------------------------|-------|------------------------------------|-----|--|--|--|--|-----|--|
| VALENCE OPERATING COMPANY |     |            |          |             |                |             |          |                |       | //CONT.// 881167    |        |                        |       |                        |       |                                    |     |  |  |  |  |     |  |
| GILLEN, IRA               |     |            |          |             |                |             |          |                |       | WELL #: 2           |        | RRCID -> 180076        |       | COMPL. DATE 06/30/2000 |       | TOTAL DEPTH 9508 PERF. 8828 - 8956 |     |  |  |  |  |     |  |
| M                         | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT    | * DISPOSITIONS | * AMT | * DISPOSITIONS      | C      | COND                   | * AMT | * DISPOSITIONS         | * AMT | * DISPOSITIONS                     | EOM |  |  |  |  |     |  |
| 0                         |     |            |          | LIFT(L)     | (CODE)         | (-)         | UNDERAGE | CODE           | CODE  | M                   | PROD   | CODE                   | CODE  | CODE                   | CODE  | BALANCE                            |     |  |  |  |  |     |  |
| 01                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| 02                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| 03                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| 04                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| 05                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| 06                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| 07                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| 08                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| 09                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| 10                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| 11                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| 12                        | SWR | 10         | NO RPT   | -0-         | -0-            | -0-         |          |                |       | N                   | NO RPT |                        |       |                        |       | -0-                                |     |  |  |  |  |     |  |
| TOTAL GAS PROD:           |     |            |          |             |                |             |          |                |       | -0-                 |        | TOTAL CONDENSATE PROD: |       |                        |       |                                    |     |  |  |  |  | -0- |  |

| LEWIS "B"       |     |    |        |     |     |     |  |  |  | WELL #: 2 |        | RRCID -> 180421        |  | COMPL. DATE 08/25/2000 |  | TOTAL DEPTH 9800 PERF. 8989 - 9213 |  |  |  |  |  |     |  |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|-----------|--------|------------------------|--|------------------------|--|------------------------------------|--|--|--|--|--|-----|--|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  | -0-       |        | TOTAL CONDENSATE PROD: |  |                        |  |                                    |  |  |  |  |  | -0- |  |

| ELLIS "B"       |     |    |        |     |     |     |  |  |  | WELL #: 3 |        | RRCID -> 181809        |  | COMPL. DATE 09/24/2000 |  | TOTAL DEPTH 9600 PERF. 8832 - 9040 |  |  |  |  |  |     |  |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|-----------|--------|------------------------|--|------------------------|--|------------------------------------|--|--|--|--|--|-----|--|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N         | NO RPT |                        |  |                        |  | -0-                                |  |  |  |  |  |     |  |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  | -0-       |        | TOTAL CONDENSATE PROD: |  |                        |  |                                    |  |  |  |  |  | -0- |  |

| BEAR GRASS (PETTIT)       |     | //CONT.//  |                  | 06476 700    | NON-ASSOCIATED         | CAPACITY             |                      | CNTY: LEON |             |                      |                   |
|---------------------------|-----|------------|------------------|--------------|------------------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167       |                        |                      |                      |            |             |                      |                   |
| CAMPBELL GAS UNIT         |     | WELL #:    |                  | 1            | RRCID ->               | 184732               | COMPL. DATE          | N/A        | TOTAL DEPTH | 10260                | PERF. 9025 - 9796 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:           |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |            | -0-         |                      |                   |

| RUSSELL "A"     |     | WELL #:    |                  | 3            | RRCID ->               | 184953               | COMPL. DATE          | 05/14/2001 | TOTAL DEPTH | 10171                | PERF. 9017 - 9259 |
|-----------------|-----|------------|------------------|--------------|------------------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |            | -0-         |                      |                   |

| RUSSELL "A"     |     | WELL #:    |                  | 5            | RRCID ->               | 262397               | COMPL. DATE          | 05/29/2011 | TOTAL DEPTH | 10190                | PERF. 9116 - 9922 |
|-----------------|-----|------------|------------------|--------------|------------------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |            | -0-         |                      |                   |

| BEAR GRASS (PETTIT)       |     | //CONT.//  |                  | 06476 700    | NON-ASSOCIATED         | CAPACITY             |                      | CNTY: LEON |             |                      |                      |              |
|---------------------------|-----|------------|------------------|--------------|------------------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|--------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167       |                        |                      |                      |            |             |                      |                      |              |
| RUSSELL "A"               |     | WELL #:    |                  | 6            | RRCID ->               | 262598               | COMPL. DATE          | 05/26/2011 | TOTAL DEPTH | 10200                | PERF.                | 8654 - 10133 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM          |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE      |
| 01                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 02                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 03                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 04                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 05                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 06                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 07                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 08                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 09                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 10                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 11                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 12                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| TOTAL GAS PROD:           |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |            | -0-         |                      |                      |              |

| RUSSELL "A"     |     | WELL #: |        | 7   | RRCID ->               | 264522 | COMPL. DATE | 10/27/2011 | TOTAL DEPTH | 10310 | PERF. | 9180 - 10089 |
|-----------------|-----|---------|--------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|--------------|
| 01              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 02              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 03              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 04              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 05              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 06              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 07              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 08              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 09              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 10              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 11              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 12              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| TOTAL GAS PROD: |     |         |        | -0- | TOTAL CONDENSATE PROD: |        |             |            | -0-         |       |       |              |

| RUSSELL "A"     |     | WELL #: |        | 4R  | RRCID ->               | 265162 | COMPL. DATE | 05/27/2011 | TOTAL DEPTH | 10206 | PERF. | 9164 - 9732 |
|-----------------|-----|---------|--------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 08              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 09              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 10              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 11              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         |        | -0- | TOTAL CONDENSATE PROD: |        |             |            | -0-         |       |       |             |

| BEAR GRASS (PETTIT)       |            | //CONT.// |                         | 06476 700             | NON-ASSOCIATED    | CAPACITY               |                     | CNTY: LEON |             |           |                         |            |             |
|---------------------------|------------|-----------|-------------------------|-----------------------|-------------------|------------------------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|
| VALENCE OPERATING COMPANY |            | //CONT.// |                         | 881167                |                   |                        |                     |            |             |           |                         |            |             |
| CAMPBELL GAS UNIT         |            | WELL #:   |                         | 5                     | RRCID ->          | 266106                 | COMPL. DATE         | 11/14/2011 | TOTAL DEPTH | 10264     | PERF. 8863 - 10044      |            |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| 02                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| 03                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| 04                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| 05                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| 06                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| 07                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| 08                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| 09                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| 10                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| 11                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| 12                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-               |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         |                       |                   | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                         |            |             |

| GILLEN, IRA     |        | WELL #: |     | 3   | RRCID -> | 266213                 | COMPL. DATE | 01/09/2012 | TOTAL DEPTH | 10196  | PERF. 8002 - 9161 |  |     |
|-----------------|--------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|-------------------|--|-----|
| 01              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| 02              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| 03              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| 04              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| 05              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| 06              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| 07              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| 08              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| 09              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| 10              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| 11              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| 12              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   |  | -0- |
| TOTAL GAS PROD: |        | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                   |  |     |

| XTO ENERGY INC. |       | 945936 |     | WELL #: |     | 2                      | RRCID -> | 146008 | COMPL. DATE | 05/21/1993 | TOTAL DEPTH | 9533 | PERF. 8656 - 9160 |
|-----------------|-------|--------|-----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|
| 01              | 93 N  | 23     | -0- | -70     | -0- | 23                     | 2        |        | N           | -0-        |             |      | 13                |
| 02              | 28 N  | 26     | -0- | -2      | -0- | 26                     | 2        |        | N           | -0-        |             |      | 13                |
| 03              | 69 N  | 69     | -0- | -0-     | -0- | 69                     | 2        |        | N           | -0-        |             |      | 13                |
| 04              | 64 N  | 64     | -0- | -0-     | -0- | 64                     | 2        |        | N           | -0-        |             |      | 13                |
| 05              | 203 N | 203    | -0- | -0-     | -0- | 203                    | 2        |        | N           | -0-        |             |      | 13                |
| 06              | 622 N | 622    | -0- | -0-     | -0- | 622                    | 2        |        | N           | -0-        |             |      | 13                |
| 07              | 729 N | 729    | -0- | -0-     | -0- | 729                    | 2        |        | N           | -0-        |             |      | 13                |
| 08              | 509 N | 509    | -0- | -0-     | -0- | 509                    | 2        |        | N           | -0-        |             |      | 13                |
| 09              | 348 N | 348    | -0- | -0-     | -0- | 348                    | 2        |        | N           | -0-        |             |      | 13                |
| 10              | 0     | 214    | -0- | 214     | -0- | 214                    | 2        |        | N           | -0-        |             |      | 13                |
| 11              | 0     | 42     | -0- | 42      | -0- | 42                     | 2        |        | N           | -0-        |             |      | 13                |
| 12              | 0     | 28     | -0- | 28      | -0- | 284                    | 2        |        | N           | -0-        |             |      | 13                |
| TOTAL GAS PROD: |       | 2,877  |     |         |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                   |

| -----                 |   |            |           |                         |                        |                  |       |                        |            |                   |            |                           |                           |             |
|-----------------------|---|------------|-----------|-------------------------|------------------------|------------------|-------|------------------------|------------|-------------------|------------|---------------------------|---------------------------|-------------|
| BEAR GRASS (PETTIT)   |   |            | //CONT.// |                         | 06476 700              | NON-ASSOCIATED   |       |                        | CAPACITY   |                   | CNTY: LEON |                           |                           |             |
| XTO ENERGY INC.       |   |            | //CONT.// |                         | 945936                 |                  |       |                        |            |                   |            |                           |                           |             |
| WATSON, ELMORE ESTATE |   |            | WELL #:   |                         | 1                      | RRCID -> 154483  |       | COMPL. DATE 12/09/2012 |            | TOTAL DEPTH 10570 |            | PERF. 9191 - 9385         |                           |             |
| M                     | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C                 | COND PROD  | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----                 |   |            |           |                         |                        |                  |       |                        |            |                   |            |                           |                           |             |
| 01                    |   | 31 N       | 6         | -0-                     | -25                    | -0-              | 6     | 2                      |            | N                 | -0-        |                           |                           | -0-         |
| 02                    |   | 39 N       | 39        | -0-                     | -0-                    | -0-              | 39    | 2                      |            | N                 | -0-        |                           |                           | -0-         |
| 03                    |   | 40 N       | 40        | -0-                     | -0-                    | -0-              | 40    | 2                      |            | N                 | -0-        |                           |                           | -0-         |
| 04                    |   | 33 N       | 33        | -0-                     | -0-                    | -0-              | 33    | 2                      |            | N                 | -0-        |                           |                           | -0-         |
| 05                    |   | 31 N       | 22        | -0-                     | -9                     | -0-              | 22    | 2                      |            | N                 | -0-        |                           |                           | -0-         |
| 06                    |   | 30 N       | 25        | -0-                     | -5                     | -0-              | 25    | 2                      |            | N                 | -0-        |                           |                           | -0-         |
| 07                    |   | 31 N       | 27        | -0-                     | -4                     | -0-              | 27    | 2                      |            | N                 | -0-        |                           |                           | -0-         |
| 08                    |   | 35 N       | 35        | -0-                     | -0-                    | -0-              | 35    | 2                      |            | N                 | -0-        |                           |                           | -0-         |
| 09                    |   | 30 N       | 26        | -0-                     | -4                     | -0-              | 26    | 2                      |            | N                 | -0-        |                           |                           | -0-         |
| 10                    |   | 0          | 33        | -0-                     | 33                     | 33               | 33    | 2                      |            | N                 | -0-        |                           |                           | -0-         |
| 11                    |   | 0          | -0-       | -0-                     | -0-                    | 33               |       |                        |            | N                 | -0-        |                           |                           | -0-         |
| 12                    |   | 0          | 42        | -0-                     | 42                     | 75               | 42    | 2                      |            | N                 | -0-        |                           |                           | -0-         |
| TOTAL GAS PROD:       |   |            | 328       |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                    |            |                   |            |                           |                           |             |

| -----           |      |     |         |     |                        |                 |  |                        |  |                  |     |                   |  |     |
|-----------------|------|-----|---------|-----|------------------------|-----------------|--|------------------------|--|------------------|-----|-------------------|--|-----|
| PINNACLE        |      |     | WELL #: |     | 1                      | RRCID -> 159236 |  | COMPL. DATE 08/31/2004 |  | TOTAL DEPTH 9450 |     | PERF. 8797 - 9229 |  |     |
| -----           |      |     |         |     |                        |                 |  |                        |  |                  |     |                   |  |     |
| 01              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| 02              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| 03              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| 04              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| 05              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| 06              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| 07              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| 08              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| 09              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| 10              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| 11              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| 12              | 14B2 | EXT | -0-     | -0- | -0-                    | -0-             |  |                        |  | N                | -0- |                   |  | -0- |
| TOTAL GAS PROD: |      |     | -0-     |     | TOTAL CONDENSATE PROD: |                 |  | -0-                    |  |                  |     |                   |  |     |

| -----           |      |   |         |     |                        |                 |      |                        |  |                  |     |                   |  |     |
|-----------------|------|---|---------|-----|------------------------|-----------------|------|------------------------|--|------------------|-----|-------------------|--|-----|
| MARSHALL 'A'    |      |   | WELL #: |     | 6                      | RRCID -> 159257 |      | COMPL. DATE 02/09/1996 |  | TOTAL DEPTH 9783 |     | PERF. 9003 - 9697 |  |     |
| -----           |      |   |         |     |                        |                 |      |                        |  |                  |     |                   |  |     |
| 01              | 1361 | N | 1361    | -0- | -0-                    | -0-             | 1361 | 2                      |  | N                | -0- |                   |  | -0- |
| 02              | 1125 | N | 1125    | -0- | -0-                    | -0-             | 1125 | 2                      |  | N                | -0- |                   |  | -0- |
| 03              | 1150 | N | 1150    | -0- | -0-                    | -0-             | 1150 | 2                      |  | N                | -0- |                   |  | -0- |
| 04              | 1212 | N | 1212    | -0- | -0-                    | -0-             | 1212 | 2                      |  | N                | -0- |                   |  | -0- |
| 05              | 1250 | N | 1250    | -0- | -0-                    | -0-             | 1250 | 2                      |  | N                | -0- |                   |  | -0- |
| 06              | 1051 | N | 1051    | -0- | -0-                    | -0-             | 1051 | 2                      |  | N                | -0- |                   |  | -0- |
| 07              | 1023 | N | 909     | -0- | -114                   | -0-             | 909  | 2                      |  | N                | -0- |                   |  | -0- |
| 08              | 1023 | N | 1007    | -0- | -16                    | -0-             | 1007 | 2                      |  | N                | -0- |                   |  | -0- |
| 09              | 990  | N | 888     | -0- | -102                   | -0-             | 888  | 2                      |  | N                | -0- |                   |  | -0- |
| 10              | 0    |   | 1013    | -0- | 1013                   | 1013            | 1013 | 2                      |  | N                | -0- |                   |  | -0- |
| 11              | 0    |   | 1093    | -0- | 1093                   | 2106            | 1093 | 2                      |  | N                | -0- |                   |  | -0- |
| 12              | 0    |   | 1370    | -0- | 1370                   | 3476            | 1370 | 2                      |  | N                | -0- |                   |  | -0- |
| TOTAL GAS PROD: |      |   | 13,429  |     | TOTAL CONDENSATE PROD: |                 |      | -0-                    |  |                  |     |                   |  |     |



| BEAR GRASS (PETTIT) |       | //CONT.// 06476 700 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: LEON                          |      |                |                |         |
|---------------------|-------|---------------------|-------------|------------------------|-------------|------------------------|----------------|-------------------------------------|------|----------------|----------------|---------|
| XTO ENERGY INC.     |       | //CONT.// 945936    |             |                        |             |                        |                |                                     |      |                |                |         |
| COOK, LOUISE        |       | WELL #: 1           |             | RRCID -> 186132        |             | COMPL. DATE 08/20/2001 |                | TOTAL DEPTH 10200 PERF. 9070 - 9252 |      |                |                |         |
| M                   | O     | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                   | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| ALLOW CODE          |       |                     | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                   | PROD | AMT CODE       | AMT CODE       | BALANCE |
| 01                  | 189 N | 189                 | -0-         | -0-                    | -0-         | 189 2                  |                | N                                   | -0-  |                |                | -0-     |
| 02                  | 105 N | 105                 | -0-         | -0-                    | -0-         | 105 2                  |                | N                                   | -0-  |                |                | -0-     |
| 03                  | 60 N  | 60                  | -0-         | -0-                    | -0-         | 60 2                   |                | N                                   | -0-  |                |                | -0-     |
| 04                  | 30 N  | -0-                 | -0-         | -30                    | -0-         |                        |                | N                                   | -0-  |                |                | -0-     |
| 05                  | 324 N | 324                 | -0-         | -0-                    | -0-         | 324 2                  |                | N                                   | -0-  |                |                | -0-     |
| 06                  | 180 N | 180                 | -0-         | -0-                    | -0-         | 180 2                  |                | N                                   | -0-  |                |                | -0-     |
| 07                  | 167 N | 167                 | -0-         | -0-                    | -0-         | 167 2                  |                | N                                   | -0-  |                |                | -0-     |
| 08                  | 159 N | 159                 | -0-         | -0-                    | -0-         | 159 2                  |                | N                                   | -0-  |                |                | -0-     |
| 09                  | 149 N | 149                 | -0-         | -0-                    | -0-         | 149 2                  |                | N                                   | -0-  |                |                | -0-     |
| 10                  | 0     | 153                 | -0-         | 153                    | 153         | 153 2                  |                | N                                   | -0-  |                |                | -0-     |
| 11                  | 0     | 146                 | -0-         | 146                    | 299         | 146 2                  |                | N                                   | -0-  |                |                | -0-     |
| 12                  | 0     | 148                 | -0-         | 148                    | 447         | 148 2                  |                | N                                   | -0-  |                |                | -0-     |
| TOTAL GAS PROD:     |       | 1,780               |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                     |      |                |                |         |

| REED "E"        |        | WELL #: 4 |     | RRCID -> 186176        |     | COMPL. DATE 08/10/2001 |  | TOTAL DEPTH 12900 PERF. 8747 - 8962 |     |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|--|-------------------------------------|-----|--|--|-----|
| 01              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 02              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 03              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 04              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 05              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 06              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 07              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 08              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 09              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 10              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 11              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 12              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |     |  |  |     |

| REED "E"        |        | WELL #: 5 |     | RRCID -> 186291        |     | COMPL. DATE 07/13/2001 |  | TOTAL DEPTH 12930 PERF. 8752 - 8979 |     |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|--|-------------------------------------|-----|--|--|-----|
| 01              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 02              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 03              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 04              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 05              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 06              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 07              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 08              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 09              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 10              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 11              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 12              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |     |  |  |     |

| -----                 |   |            |          |                        |              |                |             |                  |                  |      |            |                  |      |         |
|-----------------------|---|------------|----------|------------------------|--------------|----------------|-------------|------------------|------------------|------|------------|------------------|------|---------|
| BEAR GRASS (PETTIT)   |   | //CONT.//  |          | 06476                  | 700          | NON-ASSOCIATED |             |                  | CAPACITY         |      | CNTY: LEON |                  |      |         |
| XTO ENERGY INC.       |   | //CONT.//  |          | 945936                 |              |                |             |                  |                  |      |            |                  |      |         |
| WATSON, ELMORE ESTATE |   | WELL #:    |          | 2                      | RRCID ->     | 188333         | COMPL. DATE | 12/30/2001       | TOTAL DEPTH      | 9413 | PERF.      | 9122 - 9392      |      |         |
| M                     | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU           | STATUS      | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND       | * * DISPOSITIONS | EOM  |         |
|                       |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE    | AMT         | CODE             | AMT              | CODE | PROD       | AMT              | CODE | BALANCE |
| -----                 |   |            |          |                        |              |                |             |                  |                  |      |            |                  |      |         |
| 01                    |   | 1568 N     | 1568     | -0-                    | -0-          | -0-            | 1568        | 2                |                  | N    | -0-        |                  | 140  |         |
| 02                    |   | 1500 N     | 1500     | -0-                    | -0-          | -0-            | 1490        | 2                | 10               | 9    | N          | 9                | 149  |         |
| 03                    |   | 1575 N     | 1575     | -0-                    | -0-          | -0-            | 1575        | 2                |                  | N    | -0-        |                  | 149  |         |
| 04                    |   | 1530 N     | 1292     | -0-                    | -238         | -0-            | 1292        | 2                |                  | N    | -0-        |                  | 149  |         |
| 05                    |   | 1674 N     | 1538     | -0-                    | -136         | -0-            | 1538        | 2                |                  | N    | -0-        |                  | 149  |         |
| 06                    |   | 1530 N     | 1453     | -0-                    | -77          | -0-            | 1453        | 2                |                  | N    | -0-        |                  | 149  |         |
| 07                    |   | 1477 N     | 1477     | -0-                    | -0-          | -0-            | 1477        | 2                |                  | N    | -0-        |                  | 149  |         |
| 08                    |   | 1624 N     | 1624     | -0-                    | -0-          | -0-            | 1624        | 2                |                  | N    | -0-        |                  | 149  |         |
| 09                    |   | 1440 N     | 1361     | -0-                    | -79          | -0-            | 1361        | 2                |                  | N    | -0-        |                  | 149  |         |
| 10                    |   | 0          | 1548     | -0-                    | 1548         | -0-            | 1548        | 2                |                  | N    | -0-        |                  | 149  |         |
| 11                    |   | 0          | 1330     | -0-                    | 1330         | -0-            | 2878        | 1330             | 2                | N    | -0-        |                  | 149  |         |
| 12                    |   | 0          | 570      | -0-                    | 570          | -0-            | 3448        | 570              | 2                | N    | -0-        |                  | 149  |         |
| TOTAL GAS PROD:       |   | 16,836     |          | TOTAL CONDENSATE PROD: |              | 9              |             |                  |                  |      |            |                  |      |         |

| -----           |   |            |          |                        |              |             |        |                  |                  |             |      |                  |             |         |
|-----------------|---|------------|----------|------------------------|--------------|-------------|--------|------------------|------------------|-------------|------|------------------|-------------|---------|
| COOK, LOUISE    |   | WELL #:    |          | A                      | 3            | RRCID ->    | 194828 | COMPL. DATE      | 03/28/2003       | TOTAL DEPTH | 9600 | PERF.            | 9174 - 9442 |         |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND | * * DISPOSITIONS | EOM         |         |
|                 |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE        | PROD | AMT              | CODE        | BALANCE |
| -----           |   |            |          |                        |              |             |        |                  |                  |             |      |                  |             |         |
| 01              |   | 1150 N     | 1150     | -0-                    | -0-          | -0-         | 1122   | 2                | 28               | 9           | N    | 25               | 197 1       | 38      |
| 02              |   | 1258 N     | 1258     | -0-                    | -0-          | -0-         | 1256   | 2                | 2                | 9           | N    | 2                |             | 40      |
| 03              |   | 1259 N     | 1259     | -0-                    | -0-          | -0-         | 1259   | 2                |                  | N           | -0-  |                  | 40          |         |
| 04              |   | 1399 N     | 1399     | -0-                    | -0-          | -0-         | 1331   | 2                | 68               | 9           | N    | 62               |             | 102     |
| 05              |   | 1395 N     | 1236     | -0-                    | -159         | -0-         | 1236   | 2                |                  | N           | -0-  |                  | 102         |         |
| 06              |   | 1259 N     | 1259     | -0-                    | -0-          | -0-         | 1259   | 2                |                  | N           | -0-  |                  | 102         |         |
| 07              |   | 1395 N     | 1331     | -0-                    | -64          | -0-         | 1331   | 2                |                  | N           | -0-  |                  | 102         |         |
| 08              |   | 1240 N     | 1086     | -0-                    | -154         | -0-         | 1086   | 2                |                  | N           | -0-  |                  | 102         |         |
| 09              |   | 1260 N     | 299      | -0-                    | -961         | -0-         | 299    | 2                |                  | N           | -0-  |                  | 102         |         |
| 10              |   | 0          | 196      | -0-                    | 196          | -0-         | 196    | 2                |                  | N           | -0-  |                  | 102         |         |
| 11              |   | 0          | 120      | -0-                    | 120          | -0-         | 316    | 120              | 2                | N           | -0-  |                  | 102         |         |
| 12              |   | 0          | 789      | -0-                    | 789          | -0-         | 1105   | 789              | 2                | N           | -0-  |                  | 102         |         |
| TOTAL GAS PROD: |   | 11,382     |          | TOTAL CONDENSATE PROD: |              | 89          |        |                  |                  |             |      |                  |             |         |

| -----           |   |            |          |                        |              |             |        |                  |                  |             |      |                  |             |         |
|-----------------|---|------------|----------|------------------------|--------------|-------------|--------|------------------|------------------|-------------|------|------------------|-------------|---------|
| COOK, LOUISE    |   | WELL #:    |          | A                      | 2            | RRCID ->    | 194919 | COMPL. DATE      | 04/09/2003       | TOTAL DEPTH | 9625 | PERF.            | 9222 - 9506 |         |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND | * * DISPOSITIONS | EOM         |         |
|                 |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE        | PROD | AMT              | CODE        | BALANCE |
| -----           |   |            |          |                        |              |             |        |                  |                  |             |      |                  |             |         |
| 01              |   | 31 N       | 23       | -0-                    | -8           | -0-         | 23     | 2                |                  | N           | -0-  |                  | -0-         |         |
| 02              |   | 74 N       | 74       | -0-                    | -0-          | -0-         | 74     | 2                |                  | N           | -0-  |                  | -0-         |         |
| 03              |   | 79 N       | 79       | -0-                    | -0-          | -0-         | 79     | 2                |                  | N           | -0-  |                  | -0-         |         |
| 04              |   | 33 N       | 33       | -0-                    | -0-          | -0-         | 33     | 2                |                  | N           | -0-  |                  | -0-         |         |
| 05              |   | 47 N       | 47       | -0-                    | -0-          | -0-         | 47     | 2                |                  | N           | -0-  |                  | -0-         |         |
| 06              |   | 34 N       | 34       | -0-                    | -0-          | -0-         | 34     | 2                |                  | N           | -0-  |                  | -0-         |         |
| 07              |   | 31 N       | 28       | -0-                    | -3           | -0-         | 28     | 2                |                  | N           | -0-  |                  | -0-         |         |
| 08              |   | 31 N       | 25       | -0-                    | -6           | -0-         | 25     | 2                |                  | N           | -0-  |                  | -0-         |         |
| 09              |   | 30 N       | 28       | -0-                    | -2           | -0-         | 28     | 2                |                  | N           | -0-  |                  | -0-         |         |
| 10              |   | 0          | 32       | -0-                    | 32           | -0-         | 32     | 2                |                  | N           | -0-  |                  | -0-         |         |
| 11              |   | 0          | 35       | -0-                    | 35           | -0-         | 67     | 35               | 2                | N           | -0-  |                  | -0-         |         |
| 12              |   | 0          | 47       | -0-                    | 47           | -0-         | 114    | 47               | 2                | N           | -0-  |                  | -0-         |         |
| TOTAL GAS PROD: |   | 485        |          | TOTAL CONDENSATE PROD: |              | -0-         |        |                  |                  |             |      |                  |             |         |

| BEAR GRASS (PETTIT)<br>XTO ENERGY INC.<br>ELMORE WATSON ESTATE                      |   | //CONT.//<br>//CONT.// | 06476 700<br>945936                 | NON-ASSOCIATED          | CAPACITY                   | CNTY: LEON |                           |               |        |              |                               |               |                |
|---|---|------------------------|-------------------------------------|-------------------------|----------------------------|------------|---------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE | *<br>C | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| WELL #: 3 RRCID -> 195959 COMPL. DATE 03/08/2003 TOTAL DEPTH 9457 PERF. 9112 - 9400 |   |                        |                                     |                         |                            |            |                           |               |        |              |                               |               |                |
| 01  |   | 31 N                   | 25                                  | -0-                     | -6                         | -0-        | 25                        | 2             | N      | -0-          |                               |               | -0-            |
| 02  |   | 52 N                   | 52                                  | -0-                     | -0-                        | -0-        | 52                        | 2             | N      | -0-          |                               |               | -0-            |
| 03  |   | 62 N                   | 35                                  | -0-                     | -27                        | -0-        | 35                        | 2             | N      | -0-          |                               |               | -0-            |
| 04  |   | 56 N                   | 56                                  | -0-                     | -0-                        | -0-        | 56                        | 2             | N      | -0-          |                               |               | -0-            |
| 05  |   | 62 N                   | 41                                  | -0-                     | -21                        | -0-        | 41                        | 2             | N      | -0-          |                               |               | -0-            |
| 06  |   | 45 N                   | 45                                  | -0-                     | -0-                        | -0-        | 45                        | 2             | N      | -0-          |                               |               | -0-            |
| 07  |   | 62 N                   | 38                                  | -0-                     | -24                        | -0-        | 38                        | 2             | N      | -0-          |                               |               | -0-            |
| 08  |   | 31 N                   | 28                                  | -0-                     | -3                         | -0-        | 28                        | 2             | N      | -0-          |                               |               | -0-            |
| 09  |   | 60 N                   | 55                                  | -0-                     | -5                         | -0-        | 55                        | 2             | N      | -0-          |                               |               | -0-            |
| 10  |   | 0                      | 43                                  | -0-                     | 43                         | 43         | 43                        | 2             | N      | -0-          |                               |               | -0-            |
| 11  |   | 0                      | 24                                  | -0-                     | 24                         | 67         | 24                        | 2             | N      | -0-          |                               |               | -0-            |
| 12  |   | 0                      | 46                                  | -0-                     | 46                         | 113        | 46                        | 2             | N      | -0-          |                               |               | -0-            |
| TOTAL GAS PROD:   |   |                        | 488                                 | TOTAL CONDENSATE PROD:  |                            |            | -0-                       |               |        |              |                               |               |                |

| BLAZEK          |        | WELL #: | 2     | RRCID ->               | 202048 | COMPL. DATE | 04/27/2004 | TOTAL DEPTH | 10115 | PERF. | 9247 | - | 9346 |
|-----------------|--------|---------|-------|------------------------|--------|-------------|------------|-------------|-------|-------|------|---|------|
| 01              | 725 N  | 725     | -0-   | -0-                    | -0-    | 725         | 2          | N           | -0-   |       |      |   | 20   |
| 02              | 534 N  | 534     | -0-   | -0-                    | -0-    | 534         | 2          | N           | -0-   |       |      |   | 20   |
| 03              | 726 N  | 726     | -0-   | -0-                    | -0-    | 726         | 2          | N           | -0-   |       |      |   | 20   |
| 04              | 864 N  | 864     | -0-   | -0-                    | -0-    | 864         | 2          | N           | -0-   |       |      |   | 20   |
| 05              | 685 N  | 685     | -0-   | -0-                    | -0-    | 685         | 2          | N           | -0-   |       |      |   | 20   |
| 06              | 1231 N | 1231    | -0-   | -0-                    | -0-    | 1231        | 2          | N           | -0-   |       |      |   | 20   |
| 07              | 1228 N | 1228    | -0-   | -0-                    | -0-    | 1228        | 2          | N           | -0-   |       |      |   | 20   |
| 08              | 682 N  | 354     | -0-   | -328                   | -0-    | 354         | 2          | N           | -0-   |       |      |   | 20   |
| 09              | 1230 N | 229     | -0-   | -1001                  | -0-    | 229         | 2          | N           | -0-   |       |      |   | 20   |
| 10              | 0      | 197     | -0-   | 197                    | 197    | 197         | 2          | N           | -0-   |       |      |   | 20   |
| 11              | 0      | 428     | -0-   | 428                    | 625    | 428         | 2          | N           | -0-   |       |      |   | 20   |
| 12              | 0      | 561     | -0-   | 561                    | 1186   | 561         | 2          | N           | -0-   |       |      |   | 20   |
| TOTAL GAS PROD: |        |         | 7,762 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |      |   |      |

| SARANDOS        |        | WELL #: | 1     | RRCID ->               | 205020 | COMPL. DATE | 07/20/2004 | TOTAL DEPTH | 9500 | PERF. | 9085 | - | 9306 |
|-----------------|--------|---------|-------|------------------------|--------|-------------|------------|-------------|------|-------|------|---|------|
| 01              | 1147 N | 1077    | -0-   | -70                    | -0-    | 1077        | 2          | N           | -0-  |       |      |   | 37   |
| 02              | 1008 N | 979     | -0-   | -29                    | -0-    | 979         | 2          | N           | -0-  |       |      |   | 37   |
| 03              | 1085 N | 1073    | -0-   | -12                    | -0-    | 1072        | 2          | N           | -0-  | 1     | 9    |   | 38   |
| 04              | 1050 N | 582     | -0-   | -468                   | -0-    | 582         | 2          | N           | -0-  |       |      |   | 38   |
| 05              | 1085 N | 408     | -0-   | -677                   | -0-    | 408         | 2          | N           | -0-  |       |      |   | 38   |
| 06              | 1050 N | 416     | -0-   | -634                   | -0-    | 416         | 2          | N           | -0-  |       |      |   | 38   |
| 07              | 589 N  | 438     | -0-   | -151                   | -0-    | 438         | 2          | N           | -0-  |       |      |   | 38   |
| 08              | 403 N  | 102     | -0-   | -301                   | -0-    | 102         | 2          | N           | -0-  |       |      |   | 38   |
| 09              | 420 N  | 294     | -0-   | -126                   | -0-    | 294         | 2          | N           | -0-  |       |      |   | 38   |
| 10              | 0      | 885     | -0-   | 885                    | 885    | 885         | 2          | N           | -0-  |       |      |   | 38   |
| 11              | 0      | 693     | -0-   | 693                    | 1578   | 693         | 2          | N           | -0-  |       |      |   | 38   |
| 12              | 0      | 615     | -0-   | 615                    | 2193   | 615         | 2          | N           | -0-  |       |      |   | 38   |
| TOTAL GAS PROD: |        |         | 7,562 | TOTAL CONDENSATE PROD: |        |             | 1          |             |      |       |      |   |      |

| BEAR GRASS (PETTIT)<br>XTO ENERGY INC.<br>PULLEN GAS UNIT |   | //CONT.//<br>06476 700 | NON-ASSOCIATED |                            | CAPACITY                |                        | CNTY: LEON |                           |          |                           |             |              |          |                           |          |                           |                |
|---|---|------------------------|----------------|----------------------------|-------------------------|------------------------|------------|---------------------------|----------|---------------------------|-------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|   |   | //CONT.//<br>945936    |                |                            |                         |                        |            |                           |          |                           |             |              |          |                           |          |                           |                |
|   |   | WELL #:                | 3              | RRCID ->                   | 205574                  | COMPL. DATE            | 10/27/2004 | TOTAL DEPTH               | 9850     | PERF.                     | 9316 - 9500 |              |          |                           |          |                           |                |
| M   | O | ALLOW CODE             | GAS PROD       | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M      | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01  |   | 6159 X                 | 6159           | -0-                        | -0-                     | -0-                    | 6159       | 2                         |          |                           | Y           | -0-          |          |                           |          |                           | 8              |
| 02  |   | 5443 X                 | 5443           | -0-                        | -0-                     | -0-                    | 5431       | 2                         | 12       | 9                         | Y           | 11           |          |                           |          |                           | 19             |
| 03  |   | 5953 X                 | 5953           | -0-                        | -0-                     | -0-                    | 5936       | 2                         | 17       | 9                         | Y           | 15           |          |                           |          |                           | 34             |
| 04  |   | 5525 X                 | 5525           | -0-                        | -0-                     | -0-                    | 5525       | 2                         |          |                           | Y           | -0-          |          |                           |          |                           | 34             |
| 05  |   | 6084 X                 | 6084           | -0-                        | -0-                     | -0-                    | 5990       | 2                         | 94       | 9                         | Y           | 85           | 112      | 1                         |          |                           | 7              |
| 06  |   | 5739 X                 | 5739           | -0-                        | -0-                     | -0-                    | 5739       | 2                         |          |                           | Y           | -0-          |          |                           |          |                           | 7              |
| 07  |   | 5891 X                 | 5891           | -0-                        | -0-                     | -0-                    | 5891       | 2                         |          |                           | Y           | -0-          |          |                           |          |                           | 7              |
| 08  |   | 5804 X                 | 5804           | -0-                        | -0-                     | -0-                    | 5800       | 2                         | 4        | 9                         | Y           | 4            |          |                           |          |                           | 11             |
| 09  |   | 5528 X                 | 5528           | -0-                        | -0-                     | -0-                    | 5528       | 2                         |          |                           | Y           | -0-          |          |                           |          |                           | 11             |
| 10  |   | 0                      | 5613           | -0-                        | 5613                    | -0-                    | 5613       | 2                         |          |                           | Y           | -0-          |          |                           |          |                           | 11             |
| 11  |   | 0                      | 5403           | -0-                        | 5403                    | -0-                    | 5403       | 2                         |          |                           | Y           | -0-          |          |                           |          |                           | 11             |
| 12  |   | 0                      | 5585           | -0-                        | 5585                    | -0-                    | 16601      | 2                         | 4        | 9                         | Y           | 4            |          |                           |          |                           | 15             |
| TOTAL GAS PROD:   |   | 68,727                 |                |                            |                         | TOTAL CONDENSATE PROD: |            |                           |          |                           |             | 119          |          |                           |          |                           |                |

| FULTON "A"      |        | WELL #: | 5   | RRCID ->               | 208420 | COMPL. DATE | 03/02/2005 | TOTAL DEPTH | 13128  | PERF. | 8800 - 8918 |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|--------|-------|-------------|
| 01              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 02              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 03              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 04              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 05              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 06              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 07              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 08              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 09              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 10              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 11              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 12              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| TOTAL GAS PROD: |        | -0-     |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |        |       |             |

| FULTON "A"      |        | WELL #: | 4   | RRCID ->               | 209406 | COMPL. DATE | 02/14/2005 | TOTAL DEPTH | 13325  | PERF. | 8934 - 8944 |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|--------|-------|-------------|
| 01              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 02              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 03              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 04              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 05              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 06              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 07              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 08              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 09              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 10              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 11              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| 12              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |
| TOTAL GAS PROD: |        | -0-     |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |        |       |             |

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 PINNACLE WELL #: 3 RRCID -> 216787 COMPL. DATE 10/04/2005 TOTAL DEPTH 9300 PERF. 8730 - 8742

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PULLEN GAS UNIT WELL #: 2 RRCID -> 217759 COMPL. DATE 01/01/2006 TOTAL DEPTH 9760 PERF. 9271 - 9348

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HOLMES "S" WELL #: 8 RRCID -> 219145 COMPL. DATE 03/31/2006 TOTAL DEPTH 15293 PERF. 9060 - 9201

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (PETTIT)<br>XTO ENERGY INC.<br>EPPES |   | //CONT.//  | 06476 700 | NON-ASSOCIATED             | CAPACITY                | CNTY: LEON          |                                 |                                 |        |              |                                 |                                 |                |
|---|---|------------|-----------|----------------------------|-------------------------|---------------------|---------------------------------|---------------------------------|--------|--------------|---------------------------------|---------------------------------|----------------|
|   |   | //CONT.//  | 945936    |                            |                         |                     |                                 |                                 |        |              |                                 |                                 |                |
|   |   | WELL #:    | 1         | RRCID ->                   | 219375                  | COMPL. DATE         | 03/30/2006                      | TOTAL DEPTH                     | 9516   | PERF.        | 8785 - 8832                     |                                 |                |
| M   | O | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| 02  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| 03  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| 04  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| 05  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| 06  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| 07  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| 08  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| 09  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| 10  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| 11  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| 12  |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-          |                                 |                                 | -0-            |
| TOTAL GAS PROD:                                 |   |            | -0-       |                            |                         |                     |                                 | TOTAL CONDENSATE PROD:          |        | -0-          |                                 |                                 |                |

| HOLMES "S"      |        | WELL #: | 2   | RRCID -> | 219488 | COMPL. DATE | 06/03/2006 | TOTAL DEPTH            | 9640   | PERF. | 9043 - 9094 |  |
|-----------------|--------|---------|-----|----------|--------|-------------|------------|------------------------|--------|-------|-------------|--|
| 01              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 02              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 03              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 04              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 05              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 06              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 07              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 08              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 09              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 10              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 11              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 12              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| TOTAL GAS PROD: |        |         | -0- |          |        |             |            | TOTAL CONDENSATE PROD: |        | -0-   |             |  |

| HOLMES "S"      |        | WELL #: | 7   | RRCID -> | 221686 | COMPL. DATE | 05/23/2006 | TOTAL DEPTH            | 15390  | PERF. | 9034 - 9171 |  |
|-----------------|--------|---------|-----|----------|--------|-------------|------------|------------------------|--------|-------|-------------|--|
| 01              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 02              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 03              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 04              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 05              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 06              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 07              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 08              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 09              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 10              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 11              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| 12              | SWR 10 | NO RPT  | -0- | -0-      | -0-    |             |            | N                      | NO RPT |       | -0-         |  |
| TOTAL GAS PROD: |        |         | -0- |          |        |             |            | TOTAL CONDENSATE PROD: |        | -0-   |             |  |

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BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 HULL, EFFIE MAE WELL #: 3 RRCID -> 222468 COMPL. DATE 09/09/2006 TOTAL DEPTH 10120 PERF. 8962 - 9091

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 31 N       | -0-      | -0-                     | -31                  | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 04 |   | 38 N       | 38       | -0-                     | -0-                  | -0-                     | 38    | 2                   |            | N | -0-       |                         |            | 28          |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 07 |   | 31 N       | -0-      | -0-                     | -31                  | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 09 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 10 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 11 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 12 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |

TOTAL GAS PROD: 38 TOTAL CONDENSATE PROD: -0-

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BUFFALO CREEK GAS UNIT WELL #: 1 RRCID -> 225708 COMPL. DATE 12/29/2006 TOTAL DEPTH 14380 PERF. 8794 - 8886

|    |        |        |     |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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FULTON "A" WELL #: 11 RRCID -> 226289 COMPL. DATE 11/11/2006 TOTAL DEPTH 14370 PERF. 8801 - 8908

|    |        |        |     |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 HOLMES GAS UNIT WELL #: 1 RRCID -> 229428 COMPL. DATE 01/13/2007 TOTAL DEPTH 9800 PERF. 8842 - 8958

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

KING, GAIL WELL #: 14 RRCID -> 230303 COMPL. DATE 02/04/2006 TOTAL DEPTH 14700 PERF. 8916 - 9032

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

KING, GAIL WELL #: 39 RRCID -> 233473 COMPL. DATE 11/14/2007 TOTAL DEPTH 13150 PERF. 8909 - 9035

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 WHITAKER, HUGH D. GAS UNIT WELL #: 2 RRCID -> 233741 COMPL. DATE 02/05/2008 TOTAL DEPTH 9868 PERF. 8790 - 9019

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |  |
|---------------------|-----|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|------|--------|------------------|------------------|----------------------------|--|
|                     |     |            |          |             | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE | PROD   | AMT              | CODE             | BALANCE                    |  |
| 01                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |             |              |             |        |                  |                  |      |        |                  |                  | TOTAL CONDENSATE PROD: -0- |  |

FULTON "A" WELL #: 12 RRCID -> 234852 COMPL. DATE 03/08/2008 TOTAL DEPTH 14328 PERF. 8826 - 8929

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

HOLMES "S" WELL #: 5 RRCID -> 234874 COMPL. DATE 03/14/2008 TOTAL DEPTH 15400 PERF. 9114 - 9250

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

| -----               |     |            |           |                         |                      |                        |        |                        |                     |                                     |                     |             |
|---------------------|-----|------------|-----------|-------------------------|----------------------|------------------------|--------|------------------------|---------------------|-------------------------------------|---------------------|-------------|
| BEAR GRASS (PETTIT) |     |            | //CONT.// |                         | 06476 700            | NON-ASSOCIATED         |        | CAPACITY               |                     | CNTY: LEON                          |                     |             |
| XTO ENERGY INC.     |     |            | //CONT.// |                         | 945936               |                        |        |                        |                     |                                     |                     |             |
| FULTON "A"          |     |            | WELL #:   |                         | 8                    | RRCID -> 236046        |        | COMPL. DATE 02/28/2008 |                     | TOTAL DEPTH 13200 PERF. 8860 - 8982 |                     |             |
| M                   | O   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | EOM BALANCE |
| -----               |     |            |           |                         |                      |                        |        |                        |                     |                                     |                     |             |
| 01                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 02                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 03                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 04                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 05                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 06                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 07                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 08                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 09                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 10                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 11                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 12                  | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| TOTAL GAS PROD:     |     |            | -0-       |                         |                      | TOTAL CONDENSATE PROD: |        |                        | -0-                 |                                     |                     |             |

| -----           |     |            |          |                         |                      |                        |        |                        |                     |                                     |                     |             |
|-----------------|-----|------------|----------|-------------------------|----------------------|------------------------|--------|------------------------|---------------------|-------------------------------------|---------------------|-------------|
| FULTON "A"      |     |            | WELL #:  |                         | 10                   | RRCID -> 241458        |        | COMPL. DATE 06/18/2008 |                     | TOTAL DEPTH 14420 PERF. 8745 - 8951 |                     |             |
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | EOM BALANCE |
| -----           |     |            |          |                         |                      |                        |        |                        |                     |                                     |                     |             |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| TOTAL GAS PROD: |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD: |        |                        | -0-                 |                                     |                     |             |

| -----                  |     |            |          |                         |                      |                        |        |                        |                     |                                     |                     |             |
|------------------------|-----|------------|----------|-------------------------|----------------------|------------------------|--------|------------------------|---------------------|-------------------------------------|---------------------|-------------|
| OAKES, PAT GAS UNIT II |     |            | WELL #:  |                         | 8                    | RRCID -> 243010        |        | COMPL. DATE 08/03/2008 |                     | TOTAL DEPTH 15000 PERF. 8726 - 8867 |                     |             |
| M                      | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | EOM BALANCE |
| -----                  |     |            |          |                         |                      |                        |        |                        |                     |                                     |                     |             |
| 01                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 02                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 03                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 04                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 05                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 06                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 07                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 08                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 09                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 10                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 11                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| 12                     | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |        |                        |                     |                                     |                     | -0-         |
| TOTAL GAS PROD:        |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD: |        |                        | -0-                 |                                     |                     |             |

OIL AND GAS DIVISION

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 OAKES, PAT GAS UNIT II WELL #: 3 RRCID -> 243025 COMPL. DATE 10/10/2008 TOTAL DEPTH 14900 PERF. 8740 - 8870

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

H. L. & P. GAS UNIT WELL #: 3 RRCID -> 243026 COMPL. DATE 10/09/2008 TOTAL DEPTH 9916 PERF. 8881 - 8931

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

WHITAKER, HUGH D. GAS UNIT II WELL #: 2 RRCID -> 243424 COMPL. DATE 06/17/2008 TOTAL DEPTH 14530 PERF. 8848 - 9044

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 BUFFALO CREEK GAS UNIT WELL #: 2 RRCID -> 243832 COMPL. DATE 11/06/2008 TOTAL DEPTH 14400 PERF. 8750 - 8845

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|-----|------------|----------|-------------|------------------|--------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
|    |     |            | PROD     | GAS LIFT(L) | (I) STATUS(CODE) | (-) UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-         | -0-              | -0-          |                  |                  | N | NO RPT    |                  |                  | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

REED "E" GAS UNIT WELL #: 9 RRCID -> 246820 COMPL. DATE 11/13/2008 TOTAL DEPTH 14305 PERF. 8795 - 8923

|    |     |    |        |     |     |     |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

REED "E" GAS UNIT WELL #: 18 RRCID -> 247483 COMPL. DATE 02/28/2009 TOTAL DEPTH 14270 PERF. 8819 - 8901

|    |     |    |        |     |     |     |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 ROBINSON, FERN V. WELL #: 3 RRCID -> 247827 COMPL. DATE 06/23/2008 TOTAL DEPTH 14900 PERF. 8806 - 8786

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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EPPES UNIT WELL #: 3 RRCID -> 248113 COMPL. DATE 02/19/2009 TOTAL DEPTH 14350 PERF. 8768 - 8882

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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MELVIN WALDRIP GAS UNIT WELL #: 1 RRCID -> 250610 COMPL. DATE 02/21/2009 TOTAL DEPTH 10500 PERF. 8672 - 8865

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 PAT OAKES GAS UNIT WELL #: 1 RRCID -> 250757 COMPL. DATE 02/14/2009 TOTAL DEPTH 9932 PERF. 8698 - 8834

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

BUFFALO CREEK GAS UNIT WELL #: 3 RRCID -> 251113 COMPL. DATE 03/18/2009 TOTAL DEPTH 12998 PERF. 8758 - 9130

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

EPPES UNIT WELL #: 6 RRCID -> 251916 COMPL. DATE 06/26/2009 TOTAL DEPTH 14500 PERF. 8753 - 8937

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

| BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON                                       |     |            |          |                         |                       |                  |       |                     |            |                            |           |                         |            |             |
|--|-----|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|----------------------------|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |     |            |          |                         |                       |                  |       |                     |            |                            |           |                         |            |             |
| WALDRIP, MELVIN GAS UNIT II WELL #: 6 RRCID -> 252430 COMPL. DATE 08/02/2009 TOTAL DEPTH 13040 PERF. 8639 - 8726 |     |            |          |                         |                       |                  |       |                     |            |                            |           |                         |            |             |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                          | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| 02   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| 03   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| 04   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| 05   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| 06   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| 07   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| 08   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| 09   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| 10   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| 11   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| 12   | SWR | 10         | NO RPT   | -0-                     | -0-                   | -0-              |       |                     |            | N                          | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD: -0-  |     |            |          |                         |                       |                  |       |                     |            | TOTAL CONDENSATE PROD: -0- |           |                         |            |             |

| PINNACLE WELL #: 4 RRCID -> 252919 COMPL. DATE 09/04/2009 TOTAL DEPTH 9350 PERF. 8559 - 8647 |  |        |      |     |      |      |      |   |  |                            |     |  |  |     |
|--|--|--------|------|-----|------|------|------|---|--|----------------------------|-----|--|--|-----|
| 01   |  | 775 N  | 612  | -0- | -163 | -0-  | 612  | 2 |  | N                          | -0- |  |  | -0- |
| 02   |  | 700 N  | 627  | -0- | -73  | -0-  | 627  | 2 |  | N                          | -0- |  |  | -0- |
| 03   |  | 869 N  | 869  | -0- | -0-  | -0-  | 869  | 2 |  | N                          | -0- |  |  | -0- |
| 04   |  | 1050 N | 1050 | -0- | -0-  | -0-  | 1050 | 2 |  | N                          | -0- |  |  | -0- |
| 05   |  | 1173 N | 1173 | -0- | -0-  | -0-  | 1173 | 2 |  | N                          | -0- |  |  | -0- |
| 06   |  | 1310 N | 1310 | -0- | -0-  | -0-  | 1310 | 2 |  | N                          | -0- |  |  | -0- |
| 07   |  | 1587 N | 1587 | -0- | -0-  | -0-  | 1587 | 2 |  | N                          | -0- |  |  | -0- |
| 08   |  | 2243 N | 2243 | -0- | -0-  | -0-  | 2243 | 2 |  | N                          | -0- |  |  | -0- |
| 09   |  | 1638 N | 1638 | -0- | -0-  | -0-  | 1638 | 2 |  | N                          | -0- |  |  | -0- |
| 10   |  | 0      | 607  | -0- | 607  | 607  | 607  | 2 |  | N                          | -0- |  |  | -0- |
| 11   |  | 0      | 481  | -0- | 481  | 1088 | 481  | 2 |  | N                          | -0- |  |  | -0- |
| 12   |  | 0      | 469  | -0- | 469  | 1557 | 469  | 2 |  | N                          | -0- |  |  | -0- |
| TOTAL GAS PROD: 12,666   |  |        |      |     |      |      |      |   |  | TOTAL CONDENSATE PROD: -0- |     |  |  |     |

| REED "E" GAS UNIT WELL #: 12 RRCID -> 253144 COMPL. DATE 09/01/2009 TOTAL DEPTH 14286 PERF. 8763 - 8878 |     |    |        |     |     |     |  |  |  |                            |        |  |  |     |
|---|-----|----|--------|-----|-----|-----|--|--|--|----------------------------|--------|--|--|-----|
| 01  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| 02  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| 03  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| 04  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| 05  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| 06  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| 07  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| 08  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| 09  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| 10  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| 11  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| 12  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| TOTAL GAS PROD: -0-   |     |    |        |     |     |     |  |  |  | TOTAL CONDENSATE PROD: -0- |        |  |  |     |

| -----               |     |            |           |                         |                        |                   |       |                        |            |                   |            |                           |              |             |
|---------------------|-----|------------|-----------|-------------------------|------------------------|-------------------|-------|------------------------|------------|-------------------|------------|---------------------------|--------------|-------------|
| BEAR GRASS (PETTIT) |     |            | //CONT.// |                         | 06476 700              | NON-ASSOCIATED    |       | CAPACITY               |            |                   | CNTY: LEON |                           |              |             |
| XTO ENERGY INC.     |     |            | //CONT.// |                         | 945936                 |                   |       |                        |            |                   |            |                           |              |             |
| KING, GAIL          |     |            | WELL #:   |                         | 21                     | RRCID -> 253285   |       | COMPL. DATE 09/19/2009 |            | TOTAL DEPTH 14608 |            | PERF. 8845 - 8966         |              |             |
| M                   | O   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD  | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----               |     |            |           |                         |                        |                   |       |                        |            |                   |            |                           |              |             |
| 01                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 02                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 03                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 04                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 05                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 06                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 07                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 08                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 09                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 10                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 11                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 12                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| TOTAL GAS PROD:     |     |            | -0-       |                         | TOTAL CONDENSATE PROD: |                   |       | -0-                    |            |                   |            |                           |              |             |

| -----           |     |            |          |                         |                        |                   |       |                        |            |                   |           |                           |              |             |
|-----------------|-----|------------|----------|-------------------------|------------------------|-------------------|-------|------------------------|------------|-------------------|-----------|---------------------------|--------------|-------------|
| EPPES UNIT      |     |            | WELL #:  |                         | 5                      | RRCID -> 253432   |       | COMPL. DATE 06/20/2009 |            | TOTAL DEPTH 14500 |           | PERF. 8738 - 8932         |              |             |
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----           |     |            |          |                         |                        |                   |       |                        |            |                   |           |                           |              |             |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |     |            | -0-      |                         | TOTAL CONDENSATE PROD: |                   |       | -0-                    |            |                   |           |                           |              |             |

| -----                    |     |            |          |                         |                        |                   |       |                        |            |                   |           |                           |              |             |
|--------------------------|-----|------------|----------|-------------------------|------------------------|-------------------|-------|------------------------|------------|-------------------|-----------|---------------------------|--------------|-------------|
| LOUISE COOK "A" GAS UNIT |     |            | WELL #:  |                         | 1                      | RRCID -> 256525   |       | COMPL. DATE 05/09/2010 |            | TOTAL DEPTH 10540 |           | PERF. 9166 - 9332         |              |             |
| M                        | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                    |     |            |          |                         |                        |                   |       |                        |            |                   |           |                           |              |             |
| 01                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 02                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 03                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 04                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 05                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 06                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 07                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 08                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 09                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 10                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 11                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 12                       | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-               |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:          |     |            | -0-      |                         | TOTAL CONDENSATE PROD: |                   |       | -0-                    |            |                   |           |                           |              |             |



OIL AND GAS DIVISION

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 DONIE NO. 1 GAS UNIT WELL #: 1 RRCID -> 257608 COMPL. DATE 07/11/2011 TOTAL DEPTH 10200 PERF. 8808 - 8956

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|------------------|------|-----------|------------------|------------------|-------------|
| O  |            |          | LIFT(L)     | (CODE)         | (-)UNDERAGE | AMT              | AMT              | AMT              | CODE | CODE      | AMT              | AMT              |             |
| 01 | 1922 N     | 1638     | -0-         | -284           | -0-         | 1638             | 2                |                  | N    | -0-       |                  |                  | -0-         |
| 02 | 1736 N     | 800      | -0-         | -936           | -0-         | 800              | 2                |                  | N    | -0-       |                  |                  | -0-         |
| 03 | 1922 N     | 981      | -0-         | -941           | -0-         | 979              | 2                | 2                | 9    | N         | 2                | 8                | -0-         |
| 04 | 1879 N     | 1879     | -0-         | -0-            | -0-         | 1878             | 2                | 1                | 9    | N         | 1                | 8                | -0-         |
| 05 | 1789 N     | 1789     | -0-         | -0-            | -0-         | 1786             | 2                | 3                | 9    | N         | 3                | 8                | -0-         |
| 06 | 1703 N     | 1703     | -0-         | -0-            | -0-         | 1700             | 2                | 3                | 9    | N         | 3                | 8                | -0-         |
| 07 | 2065 N     | 2065     | -0-         | -0-            | -0-         | 2061             | 2                | 4                | 9    | N         | 4                | 8                | -0-         |
| 08 | 1986 N     | 1986     | -0-         | -0-            | -0-         | 1983             | 2                | 3                | 9    | N         | 3                | 8                | -0-         |
| 09 | 1884 N     | 1884     | -0-         | -0-            | -0-         | 1882             | 2                | 2                | 9    | N         | 2                | 8                | -0-         |
| 10 | 0          | 1937     | -0-         | 1937           | 1937        | 1935             | 2                | 2                | 9    | N         | 2                | 8                | -0-         |
| 11 | 0          | 2055     | -0-         | 2055           | 3992        | 2052             | 2                | 3                | 9    | N         | 3                | 8                | -0-         |
| 12 | 0          | 1802     | -0-         | 1802           | 5794        | 1799             | 2                | 3                | 9    | N         | 3                | 8                | -0-         |

TOTAL GAS PROD: 20,519 TOTAL CONDENSATE PROD: 26

MCASHAN GAS UNIT WELL #: 4 RRCID -> 257616 COMPL. DATE 06/18/2010 TOTAL DEPTH 10026 PERF. 9297 - 9440

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HUGH D. WHITAKER GAS UNIT II WELL #: 10 RRCID -> 257622 COMPL. DATE 06/29/2010 TOTAL DEPTH 14390 PERF. 8788 - 8906

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 GAIL KING WELL #: 38 RRCID -> 257630 COMPL. DATE 06/29/2010 TOTAL DEPTH 11592 PERF. 8969 - 9128

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

SAMET GAS UNIT WELL #: 3 RRCID -> 257702 COMPL. DATE 06/25/2010 TOTAL DEPTH 16031 PERF. 9207 - 9322

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PINNACLE WELL #: 7 RRCID -> 257914 COMPL. DATE 08/04/2010 TOTAL DEPTH 9545 PERF. 8782 - 8916

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 GAIL KING WELL #: 34 RRCID -> 258448 COMPL. DATE 08/01/2010 TOTAL DEPTH 11456 PERF. 8943 - 9022

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|---|--------|------------------|------------------|---------|
| O  |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 02 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 03 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 04 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 05 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 06 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 07 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 08 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 09 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 10 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 11 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 12 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

H. L. & P. GAS UNIT WELL #: 22 RRCID -> 259827 COMPL. DATE 09/04/2010 TOTAL DEPTH 14297 PERF. 8797 - 8916

|    |        |        |     |     |     |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

VARIBUS WELL #: 4 RRCID -> 259948 COMPL. DATE 12/17/2010 TOTAL DEPTH 9600 PERF. 8927 - 8986

|    |        |        |     |     |     |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (PETTIT) |          | //CONT.// 06476 700 |             | NON-ASSOCIATED        |                          | CAPACITY               |                     | CNTY: LEON                         |                     |   |           |       |                     |       |                     |             |
|---------------------|----------|---------------------|-------------|-----------------------|--------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.     |          | //CONT.// 945936    |             |                       |                          |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| NEWELL "A"          |          | WELL #: 5           |             | RRCID -> 260727       |                          | COMPL. DATE 03/02/2011 |                     | TOTAL DEPTH 9700 PERF. 8920 - 9056 |                     |   |           |       |                     |       |                     |             |
| M                   | O        | GAS PROD            | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                  | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:     |          | -0-                 |             |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |   |           |       |                     |       |                     |             |

| BUFFALO CREEK GAS UNIT |        | WELL #: 6 |     | RRCID -> 261358 |     | COMPL. DATE 01/31/2011 |  | TOTAL DEPTH 13100 PERF. 8730 - 8834 |  |   |        |  |  |  |  |     |
|------------------------|--------|-----------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|--|--|-----|
| 01                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 02                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 03                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 04                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 05                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 06                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 07                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 08                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 09                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 10                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 11                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 12                     | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:        |        | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |        |  |  |  |  |     |

| HUGH D. WHITAKER GAS UNIT II |        | WELL #: 1 |     | RRCID -> 261543 |     | COMPL. DATE 06/20/2011 |  | TOTAL DEPTH 14340 PERF. 8811 - 8930 |  |   |        |  |  |  |  |     |
|------------------------------|--------|-----------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|--|--|-----|
| 01                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 02                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 03                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 04                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 05                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 06                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 07                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 08                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 09                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 10                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 11                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 12                           | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:              |        | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |        |  |  |  |  |     |

OIL AND GAS DIVISION

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 HUNTER GAS UNIT WELL #: 2 RRCID -> 262347 COMPL. DATE 01/14/2011 TOTAL DEPTH 10000 PERF. 8986 - 9467

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

EFFIE MAE HULL WELL #: 4 RRCID -> 262376 COMPL. DATE 06/29/2011 TOTAL DEPTH 10520 PERF. 8959 - 9084

|    |     |   |     |     |     |     |     |   |      |   |     |  |  |     |
|----|-----|---|-----|-----|-----|-----|-----|---|------|---|-----|--|--|-----|
| 01 | 131 | N | 131 | -0- | -0- | -0- | 131 | 2 |      | N | -0- |  |  | 90  |
| 02 | 112 | N | 104 | -0- | -8  | -0- | 104 | 2 |      | N | -0- |  |  | 90  |
| 03 | 192 | N | 192 | -0- | -0- | -0- | 192 | 2 |      | N | -0- |  |  | 90  |
| 04 | 141 | N | 141 | -0- | -0- | -0- | 141 | 2 |      | N | -0- |  |  | 90  |
| 05 | 124 | N | 113 | -0- | -11 | -0- | 113 | 2 |      | N | -0- |  |  | 90  |
| 06 | 150 | N | 129 | -0- | -21 | -0- | 129 | 2 |      | N | -0- |  |  | 90  |
| 07 | 155 | N | 91  | -0- | -64 | -0- | 91  | 2 |      | N | -0- |  |  | 90  |
| 08 | 124 | N | 95  | -0- | -29 | -0- | 95  | 2 |      | N | -0- |  |  | 90  |
| 09 | 120 | N | 68  | -0- | -52 | -0- | 68  | 2 |      | N | -0- |  |  | 90  |
| 10 | 0   |   | 112 | -0- | 112 | 112 | 112 | 2 |      | N | -0- |  |  | 90  |
| 11 | 0   |   | 81  | -0- | 81  | 193 | 81  | 2 |      | N | -0- |  |  | 90  |
| 12 | 0   |   | 121 | -0- | 121 | 314 | 99  | 2 | 22 9 | N | 20  |  |  | 110 |

TOTAL GAS PROD: 1,378 TOTAL CONDENSATE PROD: 20

BUFFALO CREEK GAS UNIT WELL #: 8 RRCID -> 262458 COMPL. DATE 12/28/2010 TOTAL DEPTH 12965 PERF. 8784 - 8900

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON "A" WELL #: 15 RRCID -> 262514 COMPL. DATE 08/16/2011 TOTAL DEPTH 13156 PERF. 8900 - 8956

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

BUFFALO CREEK GAS UNIT WELL #: 7 RRCID -> 262596 COMPL. DATE 12/22/2010 TOTAL DEPTH 12950 PERF. 8842 - 8920

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

EPPES UNIT WELL #: 16 RRCID -> 262622 COMPL. DATE 10/06/2011 TOTAL DEPTH 14267 PERF. 8788 - 8891

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

| BEAR GRASS (PETTIT) |     | //CONT.//  |                  | 06476 700              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LEON |             |                      |                   |
|---------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| XTO ENERGY INC.     |     | //CONT.//  |                  | 945936                 |                |                      |                      |            |             |                      |                   |
| MARSHALL "A"        |     | WELL #:    |                  | 8                      | RRCID ->       | 262721               | COMPL. DATE          | 06/20/2011 | TOTAL DEPTH | 11027                | PERF. 9142 - 9206 |
| M                   | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                     |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12                  | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:     |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |            |             |                      |                   |

| BUFFALO CREEK GAS UNIT |     | WELL #:    |                  | 9                      | RRCID ->    | 262846               | COMPL. DATE          | 01/28/2016 | TOTAL DEPTH | 12975                | PERF. 8779 - 8894 |
|------------------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M                      | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                        |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:        |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

| NEWELL "A"      |     | WELL #:    |                  | 2                      | RRCID ->    | 264401               | COMPL. DATE          | 10/11/2011 | TOTAL DEPTH | 9700                 | PERF. 9024 - 9154 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 REED "E" GAS UNIT WELL #: 7 RRCID -> 264443 COMPL. DATE 11/14/2011 TOTAL DEPTH 14284 PERF. 8761 - 8891

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

BUFFALO CREEK GAS UNIT WELL #: 10 RRCID -> 264928 COMPL. DATE 10/13/2011 TOTAL DEPTH 13023 PERF. 9001 - 9044

|                     |       |        |     |     |     |  |  |  |  |   |        |  |  |                            |  |
|---------------------|-------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |       |        |     |     |     |  |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

FULTON "A" WELL #: 16 RRCID -> 265190 COMPL. DATE 09/07/2011 TOTAL DEPTH 13174 PERF. 8885 - 9107

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |



BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON "A" WELL #: 21 RRCID -> 266108 COMPL. DATE 12/19/2011 TOTAL DEPTH 13433 PERF. 8889 - 9118

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

SAMET GAS UNIT WELL #: 4 RRCID -> 266125 COMPL. DATE 02/07/2012 TOTAL DEPTH 13973 PERF. 9228 - 9326

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

WALDRIP, MELVIN GAS UNIT II WELL #: 3 RRCID -> 266318 COMPL. DATE 08/23/2012 TOTAL DEPTH 14211 PERF. 8665 - 8790

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 EPPES UNIT WELL #: 11 RRCID -> 266336 COMPL. DATE 05/26/2012 TOTAL DEPTH 13107 PERF. 8795 - 9002

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

OAKES, PAT GAS UNIT II WELL #: 2 RRCID -> 266428 COMPL. DATE 09/05/2012 TOTAL DEPTH 14924 PERF. 8759 - 8954

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

H. L. & P. GAS UNIT WELL #: 35 RRCID -> 268101 COMPL. DATE 03/20/2013 TOTAL DEPTH 14195 PERF. 8735 - 8864

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 HUGH D. WHITAKER GAS UNIT II WELL #: 6 RRCID -> 269766 COMPL. DATE 04/27/2013 TOTAL DEPTH 14439 PERF. 8816 - 8862

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|-----|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|------|--------|------------------|------------------|---------|
|    |     |            |          |             | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE | PROD   | AMT              | CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 02 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 03 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 04 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 05 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 06 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 07 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 08 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 09 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 10 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 11 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |
| 12 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT |                  |                  | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BLAZEK WELL #: 6 RRCID -> 271282 COMPL. DATE 08/31/2013 TOTAL DEPTH 13751 PERF. 9148 - 9340

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FULTON 'A' WELL #: 6 RRCID -> 271294 COMPL. DATE 08/11/2013 TOTAL DEPTH 14527 PERF. 8868 - 9062

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| -----               |     |            |           |                         |                        |                         |       |                        |            |                   |            |                           |              |             |
|---------------------|-----|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|------------|---------------------------|--------------|-------------|
| BEAR GRASS (PETTIT) |     |            | //CONT.// |                         | 06476 700              | NON-ASSOCIATED          |       |                        | CAPACITY   |                   | CNTY: LEON |                           |              |             |
| XTO ENERGY INC.     |     |            | //CONT.// |                         | 945936                 |                         |       |                        |            |                   |            |                           |              |             |
| WELDON COX GAS UNIT |     |            | WELL #:   |                         | 3                      | RRCID -> 271863         |       | COMPL. DATE 08/17/2013 |            | TOTAL DEPTH 14934 |            | PERF. 8968 - 9174         |              |             |
| M                   | O   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD  | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----               |     |            |           |                         |                        |                         |       |                        |            |                   |            |                           |              |             |
| 01                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 02                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 03                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 04                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 05                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 06                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 07                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 08                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 09                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 10                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 11                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| 12                  | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT     |                           |              | -0-         |
| TOTAL GAS PROD:     |     |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |            |                   |            |                           |              |             |

| -----               |     |            |          |                         |                        |                         |       |                        |            |                   |           |                           |              |             |
|---------------------|-----|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|---------------------------|--------------|-------------|
| H. L. & P. GAS UNIT |     |            | WELL #:  |                         | 24                     | RRCID -> 272927         |       | COMPL. DATE 12/15/2013 |            | TOTAL DEPTH 14400 |           | PERF. 8751 - 8912         |              |             |
| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----               |     |            |          |                         |                        |                         |       |                        |            |                   |           |                           |              |             |
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:     |     |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |            |                   |           |                           |              |             |

| -----           |   |            |          |                         |                        |                         |       |                        |            |                   |           |                           |              |             |
|-----------------|---|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|---------------------------|--------------|-------------|
| SAMET GAS UNIT  |   |            | WELL #:  |                         | 2                      | RRCID -> 273315         |       | COMPL. DATE 05/02/2014 |            | TOTAL DEPTH 10117 |           | PERF. 9140 - 9256         |              |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----           |   |            |          |                         |                        |                         |       |                        |            |                   |           |                           |              |             |
| 01              |   | 2883 X     | 2717     | -0-                     | -166                   | -0-                     | 2717  | 2                      |            | N                 | -0-       |                           |              | 50          |
| 02              |   | 2635 X     | 2635     | -0-                     | -0-                    | -0-                     | 2635  | 2                      |            | N                 | -0-       |                           |              | 50          |
| 03              |   | 2831 X     | 2831     | -0-                     | -0-                    | -0-                     | 2831  | 2                      |            | N                 | -0-       |                           |              | 50          |
| 04              |   | 2770 X     | 2770     | -0-                     | -0-                    | -0-                     | 2770  | 2                      |            | N                 | -0-       |                           |              | 50          |
| 05              |   | 2914 X     | 2772     | -0-                     | -142                   | -0-                     | 2772  | 2                      |            | N                 | -0-       |                           |              | 50          |
| 06              |   | 2820 X     | 2634     | -0-                     | -186                   | -0-                     | 2634  | 2                      |            | N                 | -0-       |                           |              | 50          |
| 07              |   | 2914 X     | 2690     | -0-                     | -224                   | -0-                     | 2690  | 2                      |            | N                 | -0-       |                           |              | 50          |
| 08              |   | 2852 X     | 2671     | -0-                     | -181                   | -0-                     | 2671  | 2                      |            | N                 | -0-       |                           |              | 50          |
| 09              |   | 2760 X     | 2616     | -0-                     | -144                   | -0-                     | 2544  | 2                      | 72 9       | N                 | 65        |                           |              | 115         |
| 10              |   | 0          | 2493     | -0-                     | 2493                   | 2493                    | 2464  | 2                      | 29 9       | N                 | 26        |                           |              | 141         |
| 11              |   | 0          | 2563     | -0-                     | 2563                   | 5056                    | 2530  | 2                      | 33 9       | N                 | 30        |                           |              | 171         |
| 12              |   | 0          | 2592     | -0-                     | 2592                   | 7648                    | 2592  | 2                      |            | N                 | -0-       |                           |              | 171         |
| TOTAL GAS PROD: |   |            | 31,984   |                         | TOTAL CONDENSATE PROD: |                         |       | 121                    |            |                   |           |                           |              |             |

OIL AND GAS DIVISION

| -----  |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |                           |             |
|--|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|---------------------------|-------------|
| BEAR GRASS (PETTIT) //CONT.// 06476 700 NON-ASSOCIATED CAPACITY CNTY: LEON                                     |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |                           |             |
| XTO ENERGY INC. //CONT.// 945936   |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |                           |             |
| FERN V. ROBINSON GAS UNIT WELL #: 5 RRCID -> 273926 COMPL. DATE 10/22/2013 TOTAL DEPTH 14640 PERF. 8897 - 8971 |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |                           |             |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----  |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |                           |             |
| 01   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| 02   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| 03   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| 04   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| 05   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| 06   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| 07   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| 08   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| 09   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| 10   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| 11   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| 12   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD: -0-  |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |                           |             |
| TOTAL CONDENSATE PROD: -0-   |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |                           |             |

| -----  |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|--|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| H. L. & P. GAS UNIT WELL #: 9 RRCID -> 274816 COMPL. DATE 08/09/2014 TOTAL DEPTH 14300 PERF. 8773 - 8913 |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
| -----  |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
| 01   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: -0-  |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
| TOTAL CONDENSATE PROD: -0-   |     |    |        |     |     |     |  |  |  |   |        |  |  |     |

| -----   |      |   |      |     |       |      |    |   |      |   |   |     |  |    |
|---|------|---|------|-----|-------|------|----|---|------|---|---|-----|--|----|
| SPRING BRANCH GAS UNIT WELL #: 3 RRCID -> 275277 COMPL. DATE 09/15/2014 TOTAL DEPTH 10118 PERF. 9087 - 9179 |      |   |      |     |       |      |    |   |      |   |   |     |  |    |
| -----   |      |   |      |     |       |      |    |   |      |   |   |     |  |    |
| 01  | 2294 | N | 2199 | -0- | -95   | -0-  | 65 | 1 | 2134 | 2 | N | -0- |  | 10 |
| 02  | 1680 | N | 1591 | -0- | -89   | -0-  | 53 | 1 | 1538 | 2 | N | -0- |  | 10 |
| 03  | 1722 | N | 1722 | -0- | -0-   | -0-  | 57 | 1 | 1665 | 2 | N | -0- |  | 10 |
| 04  | 2130 | N | 1645 | -0- | -485  | -0-  | 53 | 1 | 1592 | 2 | N | -0- |  | 10 |
| 05  | 1767 | N | 1199 | -0- | -568  | -0-  | 37 | 1 | 1162 | 2 | N | -0- |  | 10 |
| 06  | 1680 | N | 869  | -0- | -811  | -0-  | 32 | 1 | 837  | 2 | N | -0- |  | 10 |
| 07  | 1705 | N | 685  | -0- | -1020 | -0-  | 32 | 1 | 653  | 2 | N | -0- |  | 10 |
| 08  | 1466 | N | 1466 | -0- | -0-   | -0-  | 50 | 1 | 1416 | 2 | N | -0- |  | 10 |
| 09  | 870  | N | 784  | -0- | -86   | -0-  | 33 | 1 | 751  | 2 | N | -0- |  | 10 |
| 10  | 0    |   | 627  | -0- | 627   | 627  | 19 | 1 | 608  | 2 | N | -0- |  | 10 |
| 11  | 0    |   | 1487 | -0- | 1487  | 2114 | 46 | 1 | 1426 | 2 | N | 14  |  | 24 |
|   |      |   |      |     |       |      | 15 | 9 |      |   |   |     |  |    |
| 12  | 0    |   | 862  | -0- | 862   | 2976 | 27 | 1 | 835  | 2 | N | -0- |  | 24 |
| TOTAL GAS PROD: 15,136  |      |   |      |     |       |      |    |   |      |   |   |     |  |    |
| TOTAL CONDENSATE PROD: 14   |      |   |      |     |       |      |    |   |      |   |   |     |  |    |

| BEAR GRASS (PETTIT) |            | //CONT.// 06476 700 |              | NON-ASSOCIATED         |                  | CAPACITY               |   | CNTY: LEON                          |                  |         |
|---------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|-------------------------------------|------------------|---------|
| XTO ENERGY INC.     |            | //CONT.// 945936    |              |                        |                  |                        |   |                                     |                  |         |
| HUNTER GAS UNIT     |            | WELL #: 5           |              | RRCID -> 275774        |                  | COMPL. DATE 11/21/2014 |   | TOTAL DEPTH 14880 PERF. 8997 - 9156 |                  |         |
| M                   | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                | * * DISPOSITIONS | EOM     |
| O                   |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                                | AMT CODE         | BALANCE |
| 01                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 02                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 03                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 04                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 05                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 06                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 07                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 08                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 09                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 10                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 11                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 12                  | SWR 10     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| TOTAL GAS PROD:     |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                     |                  |         |

| HUNTER GAS UNIT |        | WELL #: 13H |     | RRCID -> 285379        |     | COMPL. DATE 09/17/2018 |   | TOTAL DEPTH 14715 PERF. 9080 - 12454 |  |     |
|-----------------|--------|-------------|-----|------------------------|-----|------------------------|---|--------------------------------------|--|-----|
| 01              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 02              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 03              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 04              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 05              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 06              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 07              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 08              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 09              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 10              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 11              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 12              | SWR 10 | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| TOTAL GAS PROD: |        | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |  |     |

| BEAR GRASS (RODESSA)           |         | 06476 750  |     | NON-ASSOCIATED         |      | PRORATED               |   | CNTY: LEON                          |     |  |
|--------------------------------|---------|------------|-----|------------------------|------|------------------------|---|-------------------------------------|-----|--|
| BRG LONE STAR LTD.             |         | 090870     |     |                        |      |                        |   |                                     |     |  |
| WALKER GAS UNIT 1              |         | WELL #: 4C |     | RRCID -> 254824        |      | COMPL. DATE 11/19/2009 |   | TOTAL DEPTH 10867 PERF. 8456 - 8462 |     |  |
| 01                             | 227 N   | 227        | -0- | -0- B                  | -0-  | 227 3                  | N | -0-                                 | -0- |  |
| 02                             | 196 N   | 116        | -0- | -80 B                  | -0-  | 116 3                  | N | -0-                                 | -0- |  |
| 03/01 BALANCING DATE STATUS -> |         | -0-        |     |                        |      |                        |   |                                     |     |  |
| 03                             | 111 N   | 111        | -0- | -0- B                  | -0-  | 111 3                  | N | -0-                                 | -0- |  |
| 04                             | 210 N   | 141        | -0- | -69 B                  | -0-  | 141 3                  | N | -0-                                 | -0- |  |
| 05                             | 217 N   | 102        | -0- | -115 B                 | -0-  | 102 3                  | N | -0-                                 | -0- |  |
| 06                             | 120 N   | 64         | -0- | -56 B                  | -0-  | 64 3                   | N | -0-                                 | -0- |  |
| 07                             | 155 N   | 136        | -0- | -19 B                  | -0-  | 136 3                  | N | -0-                                 | -0- |  |
| 08                             | 542 N   | 542        | -0- | -0- B                  | -0-  | 542 3                  | N | -0-                                 | -0- |  |
| 09/01 BALANCING DATE STATUS -> |         | -0-        |     |                        |      |                        |   |                                     |     |  |
| 09                             | 0       | 636        | -0- | 636 B                  | 636  | 636 3                  | N | -0-                                 | -0- |  |
| 10                             | 0       | 741        | -0- | 741 B                  | 1377 | 741 3                  | N | -0-                                 | -0- |  |
| 11                             | 0       | 541        | -0- | 541 B                  | 1918 | 541 3                  | N | -0-                                 | -0- |  |
| 12                             | DELQ PR | 466        | -0- | 466 B                  | 2384 | 466 3                  | N | -0-                                 | -0- |  |
| TOTAL GAS PROD:                |         | 3,823      |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                     |     |  |

OIL AND GAS DIVISION

| BEAR GRASS (RODESSA)               |   | //CONT.//  |                  | 06476 750    | NON-ASSOCIATED |                  | PRORATED         |                  | CNTY: LEON  |        |                   |         |
|------------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|--------|-------------------|---------|
| BRG LONE STAR LTD.                 |   | //CONT.//  |                  | 090870       |                |                  |                  |                  |             |        |                   |         |
| WALKER GAS UNIT 1                  |   | WELL #:    |                  | 5            | RRCID ->       | 283622           | COMPL. DATE      | 07/29/2011       | TOTAL DEPTH | 10400  | PERF. 6442 - 6449 |         |
| M                                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS  | EOM     |
|                                    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE          | BALANCE |
| 01                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |
| 02                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |
| 03/01 BALANCING DATE STATUS -> -0- |   |            |                  |              |                |                  |                  |                  |             |        |                   |         |
| 03                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |
| 04                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |
| 05                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |
| 06                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |
| 07                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |
| 08                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |
| 09/01 BALANCING DATE STATUS -> -0- |   |            |                  |              |                |                  |                  |                  |             |        |                   |         |
| 09                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |
| 10                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |
| 11                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |
| 12                                 |   | 0 Z        | NO RPT           | -0-          | -0-            | B                | -0-              |                  | N           | NO RPT |                   | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (TRAVIS PEAK) |        | 06476 800 |        | NON-ASSOCIATED |          | CAPACITY |             | CNTY: LEON |             |       |                   |
|--------------------------|--------|-----------|--------|----------------|----------|----------|-------------|------------|-------------|-------|-------------------|
| BRG LONE STAR LTD.       |        | 090870    |        |                |          |          |             |            |             |       |                   |
| WALKER                   |        | WELL #:   |        | 1              | RRCID -> | 097460   | COMPL. DATE | 07/23/1981 | TOTAL DEPTH | 10411 | PERF. 9397 - 9406 |
| 01                       | 02     | 03        | 04     | 05             | 06       | 07       | 08          | 09         | 10          | 11    | 12                |
| 1125 N                   | 1696 N | 3100 N    | 3000 N | 3100 N         | 7924 X   | 3651 X   | 4805 X      | 0          | 0           | 0     | 0                 |
| 1125                     | 1696   | 3447      | 4189   | 4285           | 5203     | 3651     | 4805        | 4523       | 4499        | 2165  | 6506              |
| -0-                      | -0-    | -0-       | -0-    | -0-            | -0-      | -0-      | -0-         | -0-        | -0-         | -0-   | -0-               |
| -0-                      | -0-    | 347       | 1189   | 1185           | -2721    | -0-      | -0-         | 4523       | 4499        | 2165  | 6506              |
| -0-                      | -0-    | 347       | 1536   | 2721           | -0-      | -0-      | -0-         | 4523       | 9022        | 11187 | 17693             |
| 1125                     | 1696   | 3447      | 4187   | 4282           | 5200     | 3650     | 4803        | 4521       | 4479        | 2162  | 6498              |
| 3                        | 3      | 3         | 3      | 3              | 3        | 3        | 3           | 3          | 3           | 3     | 3                 |
| N                        | N      | N         | 2 9 N  | 3 9 N          | 3 9 N    | 1 9 N    | 2 9 N       | 2 9 N      | 20 9 N      | 3 9 N | 8 9 N             |
| -0-                      | -0-    | -0-       | 2      | 3              | 3        | 1        | 2           | 2          | 18          | 3     | 7                 |
| 20                       | 20     | 20        | 22     | 25             | 28       | 29       | 31          | 33         | 51          | 54    | 61                |

TOTAL GAS PROD: 46,094 TOTAL CONDENSATE PROD: 41

| KENNEDY, VERNA |        | WELL #: |        | 1      | RRCID -> | 140430 | COMPL. DATE | 12/28/1991 | TOTAL DEPTH | 10100 | PERF. 9618 - 9774 |
|----------------|--------|---------|--------|--------|----------|--------|-------------|------------|-------------|-------|-------------------|
| 01             | 02     | 03      | 04     | 05     | 06       | 07     | 08          | 09         | 10          | 11    | 12                |
| 1733 N         | 1308 N | 1502 N  | 1897 N | 1789 N | 1602 N   | 1953 N | 1798 N      | 0          | 0           | 0     | 0                 |
| 1733           | 1308   | 1502    | 1897   | 1789   | 1602     | 987    | 1424        | 2085       | 1906        | 2238  | 2130              |
| -0-            | -0-    | -0-     | -0-    | -0-    | -0-      | -966   | -374        | 2085       | -0-         | 2238  | -0-               |
| -0-            | -0-    | -0-     | -0-    | -0-    | -0-      | -0-    | -0-         | 2085       | 3991        | 6229  | 8359              |
| 1733           | 1308   | 1502    | 1897   | 1789   | 1602     | 987    | 1424        | 2085       | 1906        | 2238  | 2130              |
| 3              | 3      | 3       | 3      | 3      | 3        | 3      | 3           | 3          | 3           | 3     | 3                 |
| N              | N      | N       | N      | N      | N        | N      | N           | N          | N           | N     | N                 |
| -0-            | -0-    | -0-     | -0-    | -0-    | -0-      | -0-    | -0-         | -0-        | -0-         | -0-   | -0-               |
| 121            | 121    | 121     | 121    | 121    | 121      | 121    | 121         | 121        | 121         | 121   | 121               |

TOTAL GAS PROD: 20,601 TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (TRAVIS PEAK)<br>BRG LONE STAR LTD.<br>WALKER                            |   | //CONT.//<br>//CONT.// | 06476 800<br>090870                 | NON-ASSOCIATED          | CAPACITY                   | CNTY: LEON                   |                              |        |              |                              |                              |                |
|---|---|------------------------|-------------------------------------|-------------------------|----------------------------|------------------------------|------------------------------|--------|--------------|------------------------------|------------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| -----   |   |                        |                                     |                         |                            |                              |                              |        |              |                              |                              |                |
| WELL #: 2 RRCID -> 145879 COMPL. DATE 04/30/1993 TOTAL DEPTH 9800 PERF. 9472 - 9686 |   |                        |                                     |                         |                            |                              |                              |        |              |                              |                              |                |
| 01  |   | 1218 N                 | 1218                                | -0-                     | -0-                        | -0-                          | 1218 3                       | N      | -0-          |                              |                              | -0-            |
| 02  |   | 1837 N                 | 1837                                | -0-                     | -0-                        | -0-                          | 1837 3                       | N      | -0-          |                              |                              | -0-            |
| 03  |   | 112 N                  | 112                                 | -0-                     | -0-                        | -0-                          | 112 3                        | N      | -0-          |                              |                              | -0-            |
| 04  |   | 570 N                  | 110                                 | -0-                     | -460                       | -0-                          | 110 3                        | N      | -0-          |                              |                              | -0-            |
| 05  |   | 589 X                  | 111                                 | -0-                     | -478                       | -0-                          | 111 3                        | N      | -0-          |                              |                              | -0-            |
| 06  |   | 120 N                  | 112                                 | -0-                     | -8                         | -0-                          | 112 3                        | N      | -0-          |                              |                              | -0-            |
| 07  |   | 124 N                  | 111                                 | -0-                     | -13                        | -0-                          | 111 3                        | N      | -0-          |                              |                              | -0-            |
| 08  |   | 124 N                  | 112                                 | -0-                     | -12                        | -0-                          | 112 3                        | N      | -0-          |                              |                              | -0-            |
| 09  |   | 0                      | 111                                 | -0-                     | 111                        |                              | 111 3                        | N      | -0-          |                              |                              | -0-            |
| 10  |   | 0                      | 111                                 | -0-                     | 111                        |                              | 222                          | N      | -0-          |                              |                              | -0-            |
| 11  |   | 0                      | 107                                 | -0-                     | 107                        |                              | 329                          | N      | -0-          |                              |                              | -0-            |
| 12  |   | 0                      | 122                                 | -0-                     | 122                        |                              | 451                          | N      | -0-          |                              |                              | -0-            |
| TOTAL GAS PROD:   |   |                        | 4,174                               | TOTAL CONDENSATE PROD:  |                            |                              | -0-                          |        |              |                              |                              |                |

| CHRISTIAN       |  | WELL #: | 1     | RRCID ->               | 146479 | COMPL. DATE | 10/23/1992 | TOTAL DEPTH | 16020 | PERF. | 10423 - 10550 |  |
|-----------------|--|---------|-------|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|--|
| 01              |  | 36 N    | 36    | -0-                    | -0-    | -0-         | 36 3       | N           | -0-   |       | 169           |  |
| 02              |  | 77 N    | 77    | -0-                    | -0-    | -0-         | 77 3       | N           | -0-   |       | 169           |  |
| 03              |  | 218 N   | 218   | -0-                    | -0-    | -0-         | 218 3      | N           | -0-   |       | 169           |  |
| 04              |  | 292 N   | 292   | -0-                    | -0-    | -0-         | 292 3      | N           | -0-   |       | 169           |  |
| 05              |  | 270 N   | 270   | -0-                    | -0-    | -0-         | 270 3      | N           | -0-   |       | 169           |  |
| 06              |  | 210 N   | 131   | -0-                    | -79    | -0-         | 131 3      | N           | -0-   |       | 169           |  |
| 07              |  | 217 N   | 2     | -0-                    | -215   | -0-         | 2 3        | N           | -0-   |       | 169           |  |
| 08              |  | 217 N   | 117   | -0-                    | -100   | -0-         | 117 3      | N           | -0-   |       | 169           |  |
| 09              |  | 0       | 12    | -0-                    | 12     |             | 12 3       | N           | -0-   |       | 169           |  |
| 10              |  | 0       | 19    | -0-                    | 19     |             | 31         | N           | -0-   |       | 169           |  |
| 11              |  | 0       | 116   | -0-                    | 116    |             | 147        | N           | -0-   |       | 169           |  |
| 12              |  | 0       | 72    | -0-                    | 72     |             | 219        | N           | -0-   |       | 169           |  |
| TOTAL GAS PROD: |  |         | 1,362 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |               |  |

| CORBY #1 GAS UNIT |  | WELL #: | 1     | RRCID ->               | 169495 | COMPL. DATE | 03/22/1998 | TOTAL DEPTH | 15700 | PERF. | 9032 - 9094 |  |
|-------------------|--|---------|-------|------------------------|--------|-------------|------------|-------------|-------|-------|-------------|--|
| 01                |  | 104 N   | 104   | -0-                    | -0-    | -0-         | 104 3      | N           | -0-   |       | 21          |  |
| 02                |  | 112 N   | 108   | -0-                    | -4     | -0-         | 108 3      | N           | -0-   |       | 21          |  |
| 03                |  | 124 N   | 111   | -0-                    | -13    | -0-         | 111 3      | N           | -0-   |       | 21          |  |
| 04                |  | 129 N   | 129   | -0-                    | -0-    | -0-         | 129 3      | N           | -0-   |       | 21          |  |
| 05                |  | 124 N   | 102   | -0-                    | -22    | -0-         | 102 3      | N           | -0-   |       | 21          |  |
| 06                |  | 120 N   | 114   | -0-                    | -6     | -0-         | 114 3      | N           | -0-   |       | 21          |  |
| 07                |  | 160 N   | 160   | -0-                    | -0-    | -0-         | 160 3      | N           | -0-   |       | 21          |  |
| 08                |  | 379 N   | 379   | -0-                    | -0-    | -0-         | 379 3      | N           | -0-   |       | 21          |  |
| 09                |  | 0       | 535   | -0-                    | 535    |             | 535 3      | N           | -0-   |       | 21          |  |
| 10                |  | 0       | 352   | -0-                    | 352    |             | 887        | N           | -0-   |       | 21          |  |
| 11                |  | 0       | 308   | -0-                    | 308    |             | 1195       | N           | -0-   |       | 21          |  |
| 12                |  | 0       | 328   | -0-                    | 328    |             | 1523       | N           | -0-   |       | 21          |  |
| TOTAL GAS PROD:   |  |         | 2,730 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |             |  |



OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) |   | //CONT.// 06476 800 |                                     | NON-ASSOCIATED          |                             | CAPACITY               |                           |          | CNTY: LEON                         |        |              |          |                           |          |                           |                |
|--------------------------|---|---------------------|-------------------------------------|-------------------------|-----------------------------|------------------------|---------------------------|----------|------------------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| BRG LONE STAR LTD.       |   | //CONT.// 090870    |                                     |                         |                             |                        |                           |          |                                    |        |              |          |                           |          |                           |                |
| CORBY #1 GAS UNIT        |   | WELL #: 2           |                                     | RRCID -> 173892         |                             | COMPL. DATE 05/01/1999 |                           |          | TOTAL DEPTH 9600 PERF. 9031 - 9072 |        |              |          |                           |          |                           |                |
| M                        | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE          | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                       |   | 504 N               | 504                                 | -0-                     | -0-                         | -0-                    | 503 3                     | 1 9      | N                                  |        | 1            |          |                           |          |                           | 117            |
| 02                       |   | 492 N               | 492                                 | -0-                     | -0-                         | -0-                    | 488 3                     | 4 9      | N                                  |        | 4            |          |                           |          |                           | 121            |
| 03                       |   | 155 N               | 134                                 | -0-                     | -21                         | -0-                    | 130 3                     | 4 9      | N                                  |        | 4            |          |                           |          |                           | 125            |
| 04                       |   | 284 N               | 284                                 | -0-                     | -0-                         | -0-                    | 274 3                     | 10 9     | N                                  |        | 9            |          |                           |          |                           | 134            |
| 05                       |   | 248 N               | 248                                 | -0-                     | -0-                         | -0-                    | 241 3                     | 7 9      | N                                  |        | 6            |          |                           |          |                           | 140            |
| 06                       |   | 242 N               | 242                                 | -0-                     | -0-                         | -0-                    | 238 3                     | 4 9      | N                                  |        | 4            |          |                           |          |                           | 144            |
| 07                       |   | 207 N               | 207                                 | -0-                     | -0-                         | -0-                    | 204 3                     | 3 9      | N                                  |        | 3            |          |                           |          |                           | 147            |
| 08                       |   | 488 N               | 488                                 | -0-                     | -0-                         | -0-                    | 473 3                     | 15 9     | N                                  |        | 14           | 156 1    |                           |          |                           | 5              |
| 09                       |   | 0                   | 481                                 | -0-                     | 481                         |                        | 481 3                     | 43 9     | N                                  |        | 39           |          |                           |          |                           | 44             |
| 10                       |   | 0                   | 525                                 | -0-                     | 525                         |                        | 1006 3                    | 514 3    | N                                  |        | 10           |          |                           |          |                           | 54             |
| 11                       |   | 0                   | 493                                 | -0-                     | 493                         |                        | 1499 3                    | 482 3    | N                                  |        | 10           |          |                           |          |                           | 64             |
| 12                       |   | 0                   | 453                                 | -0-                     | 453                         |                        | 1952 3                    | 444 3    | N                                  |        | 8            |          |                           |          |                           | 72             |
| TOTAL GAS PROD:          |   | 4,551               |                                     | TOTAL CONDENSATE PROD:  |                             | 112                    |                           |          |                                    |        |              |          |                           |          |                           |                |

| JENSEN GAS UNIT |  | WELL #: 1 |      | RRCID -> 225337        |      | COMPL. DATE 10/28/2006 |        |       | TOTAL DEPTH 10437 PERF. 9592 - 10178 |  |     |       |  |  |  |     |
|-----------------|--|-----------|------|------------------------|------|------------------------|--------|-------|--------------------------------------|--|-----|-------|--|--|--|-----|
| 01              |  | 2573 X    | 2459 | -0-                    | -114 | -0-                    | 2340 3 | 119 9 | Y                                    |  | 108 | 182 1 |  |  |  | 72  |
| 02              |  | 1988 N    | 1979 | -0-                    | -9   | -0-                    | 1970 3 | 9 9   | Y                                    |  | 8   |       |  |  |  | 80  |
| 03              |  | 2150 N    | 2150 | -0-                    | -0-  | -0-                    | 2148 3 | 2 9   | Y                                    |  | 2   |       |  |  |  | 82  |
| 04              |  | 2130 N    | 2088 | -0-                    | -42  | -0-                    | 2079 3 | 9 9   | Y                                    |  | 8   |       |  |  |  | 90  |
| 05              |  | 2362 N    | 2362 | -0-                    | -0-  | -0-                    | 2285 3 | 77 9  | Y                                    |  | 70  | 149 1 |  |  |  | 11  |
| 06              |  | 2070 N    | 2036 | -0-                    | -34  | -0-                    | 1951 3 | 85 9  | Y                                    |  | 77  |       |  |  |  | 88  |
| 07              |  | 2170 N    | 1362 | -0-                    | -808 | -0-                    | 1334 3 | 28 9  | Y                                    |  | 25  |       |  |  |  | 113 |
| 08              |  | 2356 N    | 1449 | -0-                    | -907 | -0-                    | 1438 3 | 11 9  | Y                                    |  | 10  |       |  |  |  | 123 |
| 09              |  | 0         | 1550 | -0-                    | 1550 |                        | 1550 3 | 4 9   | Y                                    |  | 4   |       |  |  |  | 127 |
| 10              |  | 0         | 1887 | -0-                    | 1887 |                        | 3437 3 | 11 9  | Y                                    |  | 10  |       |  |  |  | 137 |
| 11              |  | 0         | 811  | -0-                    | 811  |                        | 4248 3 | 802 3 | Y                                    |  | 8   |       |  |  |  | 145 |
| 12              |  | 0         | 931  | -0-                    | 931  |                        | 5179 3 | 789 3 | Y                                    |  | 129 | 181 1 |  |  |  | 93  |
| TOTAL GAS PROD: |  | 21,064    |      | TOTAL CONDENSATE PROD: |      | 459                    |        |       |                                      |  |     |       |  |  |  |     |

| ERICSON GAS UNIT |  | WELL #: 1 |      | RRCID -> 225694        |      | COMPL. DATE 12/15/2006 |        |     | TOTAL DEPTH 10390 PERF. 9614 - 10173 |  |     |  |  |  |  |     |
|------------------|--|-----------|------|------------------------|------|------------------------|--------|-----|--------------------------------------|--|-----|--|--|--|--|-----|
| 01               |  | 2387 N    | 1966 | -0-                    | -421 | -0-                    | 1965 3 | 1 9 | Y                                    |  | 1   |  |  |  |  | 168 |
| 02               |  | 2072 N    | 1804 | -0-                    | -268 | -0-                    | 1804 3 |     | Y                                    |  | -0- |  |  |  |  | 168 |
| 03               |  | 2139 N    | 1957 | -0-                    | -182 | -0-                    | 1957 3 |     | Y                                    |  | -0- |  |  |  |  | 168 |
| 04               |  | 1890 N    | 1850 | -0-                    | -40  | -0-                    | 1850 3 |     | Y                                    |  | -0- |  |  |  |  | 168 |
| 05               |  | 1984 N    | 1964 | -0-                    | -20  | -0-                    | 1964 3 |     | Y                                    |  | -0- |  |  |  |  | 168 |
| 06               |  | 1890 N    | 1822 | -0-                    | -68  | -0-                    | 1822 3 |     | Y                                    |  | -0- |  |  |  |  | 168 |
| 07               |  | 2053 N    | 2053 | -0-                    | -0-  | -0-                    | 2053 3 |     | Y                                    |  | -0- |  |  |  |  | 168 |
| 08               |  | 1953 N    | 1774 | -0-                    | -179 | -0-                    | 1774 3 |     | Y                                    |  | -0- |  |  |  |  | 168 |
| 09               |  | 0         | 1824 | -0-                    | 1824 |                        | 1824 3 |     | Y                                    |  | -0- |  |  |  |  | 168 |
| 10               |  | 0         | 1632 | -0-                    | 1632 |                        | 3456 3 |     | Y                                    |  | -0- |  |  |  |  | 168 |
| 11               |  | 0         | 1345 | -0-                    | 1345 |                        | 4801 3 |     | Y                                    |  | -0- |  |  |  |  | 168 |
| 12               |  | 0         | 1601 | -0-                    | 1601 |                        | 6402 3 |     | Y                                    |  | -0- |  |  |  |  | 168 |
| TOTAL GAS PROD:  |  | 21,592    |      | TOTAL CONDENSATE PROD: |      | 1                      |        |     |                                      |  |     |  |  |  |  |     |

| BEAR GRASS (TRAVIS PEAK) |   | //CONT.//  |                  | 06476 800              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: LEON |                      |         |
|--------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| BRG LONE STAR LTD.       |   | //CONT.//  |                  | 090870                 |                 |                        |                   |            |                      |         |
| ERICSON GAS UNIT         |   | WELL #:    |                  | 2                      | RRCID -> 233219 | COMPL. DATE 10/05/2007 | TOTAL DEPTH 10400 | PERF. 9656 | - 10226              |         |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01                       |   | 109 N      | 109              | -0-                    | -0-             | 109 3                  |                   | N          | -0-                  | 113     |
| 02                       |   | 112 N      | 100              | -0-                    | -12             | 100 3                  |                   | N          | -0-                  | 113     |
| 03                       |   | 124 N      | 104              | -0-                    | -20             | 104 3                  |                   | N          | -0-                  | 113     |
| 04                       |   | 120 N      | 114              | -0-                    | -6              | 114 3                  |                   | N          | -0-                  | 113     |
| 05                       |   | 124 N      | 103              | -0-                    | -21             | 103 3                  |                   | N          | -0-                  | 113     |
| 06                       |   | 109 N      | 109              | -0-                    | -0-             | 109 3                  |                   | N          | -0-                  | 113     |
| 07                       |   | 124 N      | 102              | -0-                    | -22             | 102 3                  |                   | N          | -0-                  | 113     |
| 08                       |   | 93 N       | 82               | -0-                    | -11             | 82 3                   |                   | N          | -0-                  | 113     |
| 09                       |   | 0          | 87               | -0-                    | 87              | 87 3                   |                   | N          | -0-                  | 113     |
| 10                       |   | 0          | 95               | -0-                    | 95              | 95 3                   |                   | N          | -0-                  | 113     |
| 11                       |   | 0          | 83               | -0-                    | 83              | 83 3                   |                   | N          | -0-                  | 113     |
| 12                       |   | 0          | 84               | -0-                    | 84              | 84 3                   |                   | N          | -0-                  | 113     |
| TOTAL GAS PROD:          |   | 1,172      |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

| JENSEN GAS UNIT |   | WELL #:    |                  | 2                      | RRCID -> 233220 | COMPL. DATE 10/10/2007 | TOTAL DEPTH 10400 | PERF. 9592 | - 10226              |         |
|-----------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01              |   | 777 N      | 777              | -0-                    | -0-             | 777 3                  |                   | N          | -0-                  | 64      |
| 02              |   | 590 N      | 590              | -0-                    | -0-             | 590 3                  |                   | N          | -0-                  | 64      |
| 03              |   | 620 N      | 604              | -0-                    | -16             | 604 3                  |                   | N          | -0-                  | 64      |
| 04              |   | 687 N      | 687              | -0-                    | -0-             | 687 3                  |                   | N          | -0-                  | 64      |
| 05              |   | 668 N      | 668              | -0-                    | -0-             | 668 3                  |                   | N          | -0-                  | 64      |
| 06              |   | 831 N      | 831              | -0-                    | -0-             | 831 3                  |                   | N          | -0-                  | 64      |
| 07              |   | 675 N      | 675              | -0-                    | -0-             | 675 3                  |                   | N          | -0-                  | 64      |
| 08              |   | 725 N      | 725              | -0-                    | -0-             | 725 3                  |                   | N          | -0-                  | 64      |
| 09              |   | 0          | 613              | -0-                    | 613             | 613 3                  |                   | N          | -0-                  | 64      |
| 10              |   | 0          | 623              | -0-                    | 623             | 1236                   |                   | N          | -0-                  | 64      |
| 11              |   | 0          | 688              | -0-                    | 688             | 1924                   |                   | N          | -0-                  | 64      |
| 12              |   | 0          | 703              | -0-                    | 703             | 2627                   |                   | N          | -0-                  | 64      |
| TOTAL GAS PROD: |   | 8,184      |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

| CHRISTIAN       |   | WELL #:    |                  | 2                      | RRCID -> 233803 | COMPL. DATE 11/10/2007 | TOTAL DEPTH 10405 | PERF. 9586 | - 10330              |         |
|-----------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01              |   | 0 N        | -0-              | -0-                    | -0-             |                        |                   | N          | -0-                  | 111     |
| 02              |   | 0 N        | -0-              | -0-                    | -0-             |                        |                   | N          | -0-                  | 111     |
| 03              |   | 101 N      | 101              | -0-                    | -0-             | 101 3                  |                   | N          | -0-                  | 111     |
| 04              |   | 106 N      | 106              | -0-                    | -0-             | 106 3                  |                   | N          | -0-                  | 111     |
| 05              |   | 102 N      | 102              | -0-                    | -0-             | 102 3                  |                   | N          | -0-                  | 111     |
| 06              |   | 90 N       | -0-              | -0-                    | -90             |                        |                   | N          | -0-                  | 111     |
| 07              |   | 93 N       | -0-              | -0-                    | -93             |                        |                   | N          | -0-                  | 111     |
| 08              |   | 100 N      | 100              | -0-                    | -0-             | 100 3                  |                   | N          | -0-                  | 111     |
| 09              |   | 0          | -0-              | -0-                    | -0-             |                        |                   | N          | -0-                  | 111     |
| 10              |   | 0          | -0-              | -0-                    | -0-             |                        |                   | N          | -0-                  | 111     |
| 11              |   | 0          | 56               | -0-                    | 56              | 56 3                   |                   | N          | -0-                  | 111     |
| 12              |   | 0          | -0-              | -0-                    | -0-             | 56                     |                   | N          | -0-                  | 111     |
| TOTAL GAS PROD: |   | 465        |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) |            | //CONT.// 06476 800 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: LEON                           |                     |   |           |       |                     |       |                     |             |
|--------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| BRG LONE STAR LTD.       |            | //CONT.// 090870    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| DAUGHTRY GAS UNIT        |            | WELL #: 1           |                         | RRCID -> 236025      |                         | COMPL. DATE 03/22/2008 |                     | TOTAL DEPTH 10400 PERF. 9382 - 10136 |                     |   |           |       |                     |       |                     |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 434 N      | 363                 | -0-                     | -71                  | -0-                     | 363                    | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | 115         |
| 02                       | 336 N      | 264                 | -0-                     | -72                  | -0-                     | 264                    | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | 115         |
| 03                       | 351 N      | 351                 | -0-                     | -0-                  | -0-                     | 286                    | 3                   | 65                                   | 9                   | N | 59        | 169   | 1                   |       |                     | 5           |
| 04                       | 360 N      | 349                 | -0-                     | -11                  | -0-                     | 343                    | 3                   |                                      | 6                   | 9 | N         | 5     |                     |       |                     | 10          |
| 05                       | 370 N      | 370                 | -0-                     | -0-                  | -0-                     | 370                    | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | 10          |
| 06                       | 348 N      | 348                 | -0-                     | -0-                  | -0-                     | 335                    | 3                   |                                      | 13                  | 9 | N         | 12    |                     |       |                     | 22          |
| 07                       | 740 N      | 740                 | -0-                     | -0-                  | -0-                     | 730                    | 3                   |                                      | 10                  | 9 | N         | 9     |                     |       |                     | 31          |
| 08                       | 985 N      | 985                 | -0-                     | -0-                  | -0-                     | 977                    | 3                   |                                      | 8                   | 9 | N         | 7     |                     |       |                     | 38          |
| 09                       | 0          | 466                 | -0-                     | 466                  | 466                     | 458                    | 3                   |                                      | 8                   | 9 | N         | 7     |                     |       |                     | 45          |
| 10                       | 0          | 513                 | -0-                     | 513                  | 979                     | 503                    | 3                   |                                      | 10                  | 9 | N         | 9     |                     |       |                     | 54          |
| 11                       | 0          | 596                 | -0-                     | 596                  | 1575                    | 571                    | 3                   |                                      | 25                  | 9 | N         | 23    |                     |       |                     | 77          |
| 12                       | 0          | 660                 | -0-                     | 660                  | 2235                    | 658                    | 3                   |                                      | 2                   | 9 | N         | 2     |                     |       |                     | 79          |
| TOTAL GAS PROD:          |            | 6,005               |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                                      |                     |   |           | 133   |                     |       |                     |             |

| FURLOUGH GAS UNIT |        | WELL #: 1 |     | RRCID -> 236078 |      | COMPL. DATE 03/18/2008 |   | TOTAL DEPTH 10380 PERF. 9642 - 10260 |   |   |     |    |  |  |  |     |
|-------------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|---|-----|----|--|--|--|-----|
| 01                | 1570 N | 1570      | -0- | -0-             | -0-  | 1568                   | 3 | 2                                    | 9 | N | 2   |    |  |  |  | 72  |
| 02                | 1283 N | 1283      | -0- | -0-             | -0-  | 1283                   | 3 |                                      |   | N | -0- |    |  |  |  | 72  |
| 03                | 1474 N | 1474      | -0- | -0-             | -0-  | 1470                   | 3 | 4                                    | 9 | N | 4   |    |  |  |  | 76  |
| 04                | 1417 N | 1417      | -0- | -0-             | -0-  | 1410                   | 3 | 7                                    | 9 | N | 6   |    |  |  |  | 82  |
| 05                | 1387 N | 1387      | -0- | -0-             | -0-  | 1383                   | 3 | 4                                    | 9 | N | 4   |    |  |  |  | 86  |
| 06                | 1382 N | 1382      | -0- | -0-             | -0-  | 1375                   | 3 | 7                                    | 9 | N | 6   |    |  |  |  | 92  |
| 07                | 1698 N | 1698      | -0- | -0-             | -0-  | 1692                   | 3 | 6                                    | 9 | N | 5   |    |  |  |  | 97  |
| 08                | 1502 N | 1502      | -0- | -0-             | -0-  | 1502                   | 3 |                                      |   | N | -0- |    |  |  |  | 97  |
| 09                | 0      | 1537      | -0- | 1537            | 1537 | 1535                   | 3 | 2                                    | 9 | N | 2   |    |  |  |  | 99  |
| 10                | 0      | 1521      | -0- | 1521            | 3058 | 1519                   | 3 | 2                                    | 9 | N | 2   |    |  |  |  | 101 |
| 11                | 0      | 1325      | -0- | 1325            | 4383 | 1325                   | 3 |                                      |   | N | -0- |    |  |  |  | 101 |
| 12                | 0      | 1666      | -0- | 1666            | 6049 | 1660                   | 3 | 6                                    | 9 | N | 5   |    |  |  |  | 106 |
| TOTAL GAS PROD:   |        | 17,762    |     |                 |      | TOTAL CONDENSATE PROD: |   |                                      |   |   |     | 36 |  |  |  |     |

| ELLISON GAS UNIT |        | WELL #: 1 |     | RRCID -> 237262 |      | COMPL. DATE 03/19/2008 |   | TOTAL DEPTH 10400 PERF. 9598 - 10224 |   |   |     |   |  |  |  |     |
|------------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|---|-----|---|--|--|--|-----|
| 01               | 1970 N | 1970      | -0- | -0-             | -0-  | 1969                   | 3 | 1                                    | 9 | N | 1   |   |  |  |  | 196 |
| 02               | 1711 N | 1711      | -0- | -0-             | -0-  | 1710                   | 3 | 1                                    | 9 | N | 1   |   |  |  |  | 197 |
| 03               | 1520 N | 1520      | -0- | -0-             | -0-  | 1520                   | 3 |                                      |   | N | -0- |   |  |  |  | 197 |
| 04               | 1806 N | 1806      | -0- | -0-             | -0-  | 1805                   | 3 | 1                                    | 9 | N | 1   |   |  |  |  | 198 |
| 05               | 1893 N | 1893      | -0- | -0-             | -0-  | 1893                   | 3 |                                      |   | N | -0- |   |  |  |  | 198 |
| 06               | 1488 N | 1488      | -0- | -0-             | -0-  | 1488                   | 3 |                                      |   | N | -0- |   |  |  |  | 198 |
| 07               | 341 N  | 103       | -0- | -238            | -0-  | 103                    | 3 |                                      |   | N | -0- |   |  |  |  | 198 |
| 08               | 1921 N | 1921      | -0- | -0-             | -0-  | 1921                   | 3 |                                      |   | N | -0- |   |  |  |  | 198 |
| 09               | 0      | 2137      | -0- | 2137            | 2137 | 2137                   | 3 |                                      |   | N | -0- |   |  |  |  | 198 |
| 10               | 0      | 2120      | -0- | 2120            | 4257 | 2120                   | 3 |                                      |   | N | -0- |   |  |  |  | 198 |
| 11               | 0      | 2032      | -0- | 2032            | 6289 | 2032                   | 3 |                                      |   | N | -0- |   |  |  |  | 198 |
| 12               | 0      | 1602      | -0- | 1602            | 7891 | 1602                   | 3 |                                      |   | N | -0- |   |  |  |  | 198 |
| TOTAL GAS PROD:  |        | 20,303    |     |                 |      | TOTAL CONDENSATE PROD: |   |                                      |   |   |     | 3 |  |  |  |     |

OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
BRG LONE STAR LTD. //CONT.// 090870  
DAUGHTRY GAS UNIT WELL #: 2 RRCID -> 243809 COMPL. DATE 10/25/2008 TOTAL DEPTH 10474 PERF. 9662 - 10378

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01              | 1294 N     | 1294     | -0-                     | -0-                    | -0-              | 1290  | 3                   | 4          | 9   | N         | 4                       |            | 165         |
| 02              | 1163 N     | 1163     | -0-                     | -0-                    | -0-              | 1160  | 3                   | 3          | 9   | N         | 3                       |            | 168         |
| 03              | 937 N      | 937      | -0-                     | -0-                    | -0-              | 936   | 3                   | 1          | 9   | N         | 1                       |            | 169         |
| 04              | 1034 N     | 1034     | -0-                     | -0-                    | -0-              | 1034  | 3                   |            |     | N         | -0-                     |            | 169         |
| 05              | 1165 N     | 1165     | -0-                     | -0-                    | -0-              | 1165  | 3                   |            |     | N         | -0-                     |            | 169         |
| 06              | 1060 N     | 1060     | -0-                     | -0-                    | -0-              | 1060  | 3                   |            |     | N         | -0-                     |            | 169         |
| 07              | 947 N      | 947      | -0-                     | -0-                    | -0-              | 947   | 3                   |            |     | N         | -0-                     |            | 169         |
| 08              | 983 N      | 983      | -0-                     | -0-                    | -0-              | 983   | 3                   |            |     | N         | -0-                     |            | 169         |
| 09              | 0          | 872      | -0-                     | 872                    | 872              | 872   | 3                   |            |     | N         | -0-                     |            | 169         |
| 10              | 0          | 780      | -0-                     | 780                    | 1652             | 780   | 3                   |            |     | N         | -0-                     |            | 169         |
| 11              | 0          | 591      | -0-                     | 591                    | 2243             | 591   | 3                   |            |     | N         | -0-                     |            | 169         |
| 12              | 0          | 773      | -0-                     | 773                    | 3016             | 773   | 3                   |            |     | N         | -0-                     |            | 169         |
| TOTAL GAS PROD: |            | 11,599   |                         | TOTAL CONDENSATE PROD: |                  | 8     |                     |            |     |           |                         |            |             |

HAYNIE WELL #: 1 RRCID -> 244650 COMPL. DATE 10/27/2008 TOTAL DEPTH 10444 PERF. 9712 - 10326

|                 |       |       |     |                        |     |     |   |  |  |   |     |  |    |
|-----------------|-------|-------|-----|------------------------|-----|-----|---|--|--|---|-----|--|----|
| 01              | 109 N | 109   | -0- | -0-                    | -0- | 109 | 3 |  |  | N | -0- |  | 46 |
| 02              | 112 N | 109   | -0- | -3                     | -0- | 109 | 3 |  |  | N | -0- |  | 46 |
| 03              | 124 N | 108   | -0- | -16                    | -0- | 108 | 3 |  |  | N | -0- |  | 46 |
| 04              | 120 N | 114   | -0- | -6                     | -0- | 114 | 3 |  |  | N | -0- |  | 46 |
| 05              | 124 N | 107   | -0- | -17                    | -0- | 107 | 3 |  |  | N | -0- |  | 46 |
| 06              | 108 N | 108   | -0- | -0-                    | -0- | 108 | 3 |  |  | N | -0- |  | 46 |
| 07              | 124 N | 103   | -0- | -21                    | -0- | 103 | 3 |  |  | N | -0- |  | 46 |
| 08              | 93 N  | 84    | -0- | -9                     | -0- | 84  | 3 |  |  | N | -0- |  | 46 |
| 09              | 0     | 84    | -0- | 84                     | 84  | 84  | 3 |  |  | N | -0- |  | 46 |
| 10              | 0     | 97    | -0- | 97                     | 181 | 97  | 3 |  |  | N | -0- |  | 46 |
| 11              | 0     | 82    | -0- | 82                     | 263 | 82  | 3 |  |  | N | -0- |  | 46 |
| 12              | 0     | 85    | -0- | 85                     | 348 | 85  | 3 |  |  | N | -0- |  | 46 |
| TOTAL GAS PROD: |       | 1,190 |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |     |  |    |

WALKER GAS UNIT 1 WELL #: 4T RRCID -> 253180 COMPL. DATE 08/06/2009 TOTAL DEPTH 10867 PERF. 9210 - 10736

|                 |       |       |     |                        |      |     |   |    |   |   |     |  |    |
|-----------------|-------|-------|-----|------------------------|------|-----|---|----|---|---|-----|--|----|
| 01              | 228 N | 228   | -0- | -0-                    | -0-  | 227 | 3 | 1  | 9 | N | 1   |  | 38 |
| 02              | 252 N | 116   | -0- | -136                   | -0-  | 116 | 3 |    |   | N | -0- |  | 38 |
| 03              | 111 N | 111   | -0- | -0-                    | -0-  | 111 | 3 |    |   | N | -0- |  | 38 |
| 04              | 210 N | 141   | -0- | -69                    | -0-  | 141 | 3 |    |   | N | -0- |  | 38 |
| 05              | 899 N | 101   | -0- | -798                   | -0-  | 101 | 3 |    |   | N | -0- |  | 38 |
| 06              | 120 N | 64    | -0- | -56                    | -0-  | 64  | 3 |    |   | N | -0- |  | 38 |
| 07              | 155 N | 135   | -0- | -20                    | -0-  | 135 | 3 |    |   | N | -0- |  | 38 |
| 08              | 540 N | 540   | -0- | -0-                    | -0-  | 540 | 3 |    |   | N | -0- |  | 38 |
| 09              | 0     | 637   | -0- | 637                    | 637  | 634 | 3 | 3  | 9 | N | 3   |  | 41 |
| 10              | 0     | 749   | -0- | 749                    | 1386 | 739 | 3 | 10 | 9 | N | 9   |  | 50 |
| 11              | 0     | 543   | -0- | 543                    | 1929 | 543 | 3 |    |   | N | -0- |  | 50 |
| 12              | 0     | 477   | -0- | 477                    | 2406 | 466 | 3 | 11 | 9 | N | 10  |  | 60 |
| TOTAL GAS PROD: |       | 3,842 |     | TOTAL CONDENSATE PROD: |      | 23  |   |    |   |   |     |  |    |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) |            | //CONT.// |             | 06476 800              | NON-ASSOCIATED |        | CAPACITY         |                  |             | CNTY: LEON |                  |                  |         |
|--------------------------|------------|-----------|-------------|------------------------|----------------|--------|------------------|------------------|-------------|------------|------------------|------------------|---------|
| BRG LONE STAR LTD.       |            | //CONT.// |             | 090870                 |                |        |                  |                  |             |            |                  |                  |         |
| MADDOUX GAS UNIT         |            | WELL #:   |             | 1                      | RRCID ->       | 253483 | COMPL. DATE      | 09/01/2009       | TOTAL DEPTH | 10500      | PERF.            | 9726 - 10166     |         |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                        |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT    | CODE             | AMT              | CODE        | PROD       | AMT              | CODE             | BALANCE |
| 01                       | 1909 N     | 1909      | -0-         | -0-                    | -0-            | 1906   | 3                | 3                | 9           | N          | 3                |                  | 77      |
| 02                       | 1566 N     | 1566      | -0-         | -0-                    | -0-            | 1562   | 3                | 4                | 9           | N          | 4                |                  | 81      |
| 03                       | 2874 N     | 2874      | -0-         | -0-                    | -0-            | 2873   | 3                | 1                | 9           | N          | 1                |                  | 82      |
| 04                       | 2901 N     | 2901      | -0-         | -0-                    | -0-            | 2895   | 3                | 6                | 9           | N          | 5                |                  | 87      |
| 05                       | 3100 N     | 3447      | -0-         | 347                    | 347            | 3445   | 3                | 2                | 9           | N          | 2                |                  | 89      |
| 06                       | 3000 N     | 3329      | -0-         | 329                    | 676            | 3320   | 3                | 9                | 9           | N          | 8                |                  | 97      |
| 07                       | 3100 N     | 3551      | -0-         | 451                    | 1127           | 3549   | 3                | 2                | 9           | N          | 2                |                  | 99      |
| 08                       | 4683 X     | 3556      | -0-         | -1127                  | -0-            | 3552   | 3                | 4                | 9           | N          | 4                |                  | 103     |
| 09                       | 0          | 2923      | -0-         | 2923                   | 2923           | 2914   | 3                | 9                | 9           | N          | 8                |                  | 111     |
| 10                       | 0          | 2807      | -0-         | 2807                   | 5730           | 2785   | 3                | 22               | 9           | N          | 20               |                  | 131     |
| 11                       | 0          | 3085      | -0-         | 3085                   | 8815           | 3083   | 3                | 2                | 9           | N          | 2                |                  | 133     |
| 12                       | 0          | 3239      | -0-         | 3239                   | 12054          | 3233   | 3                | 6                | 9           | N          | 5                |                  | 138     |
| TOTAL GAS PROD:          |            | 35,187    |             | TOTAL CONDENSATE PROD: |                | 64     |                  |                  |             |            |                  |                  |         |

| ERICSON GAS UNIT |        | WELL #: |     | 3                      | RRCID -> | 256040 | COMPL. DATE | 01/26/2010 | TOTAL DEPTH | 10400 | PERF. | 9465 - 10122 |
|------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|--------------|
| 01               | 1829 N | 1648    | -0- | -181                   | -0-      | 1648   | 3           |            |             | N     | -0-   | 63           |
| 02               | 1652 N | 1553    | -0- | -99                    | -0-      | 1553   | 3           |            |             | N     | -0-   | 63           |
| 03               | 1705 N | 1645    | -0- | -60                    | -0-      | 1645   | 3           |            |             | N     | -0-   | 63           |
| 04               | 1590 N | 1475    | -0- | -115                   | -0-      | 1475   | 3           |            |             | N     | -0-   | 63           |
| 05               | 1705 N | 1538    | -0- | -167                   | -0-      | 1538   | 3           |            |             | N     | -0-   | 63           |
| 06               | 1590 N | 1407    | -0- | -183                   | -0-      | 1407   | 3           |            |             | N     | -0-   | 63           |
| 07               | 1600 N | 1600    | -0- | -0-                    | -0-      | 1600   | 3           |            |             | N     | -0-   | 63           |
| 08               | 1589 N | 1589    | -0- | -0-                    | -0-      | 1589   | 3           |            |             | N     | -0-   | 63           |
| 09               | 0      | 1482    | -0- | 1482                   | 1482     | 1482   | 3           |            |             | N     | -0-   | 63           |
| 10               | 0      | 1427    | -0- | 1427                   | 2909     | 1427   | 3           |            |             | N     | -0-   | 63           |
| 11               | 0      | 1428    | -0- | 1428                   | 4337     | 1428   | 3           |            |             | N     | -0-   | 63           |
| 12               | 0      | 1544    | -0- | 1544                   | 5881     | 1544   | 3           |            |             | N     | -0-   | 63           |
| TOTAL GAS PROD:  |        | 18,336  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |              |

| FURLOUGH GAS UNIT |       | WELL #: |     | 2                      | RRCID -> | 257084 | COMPL. DATE | 02/19/2010 | TOTAL DEPTH | 10450 | PERF. | 9621 - 10256 |
|-------------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|--------------|
| 01                | 556 N | 556     | -0- | -0-                    | -0-      | 556    | 3           |            |             | N     | -0-   | 153          |
| 02                | 405 N | 405     | -0- | -0-                    | -0-      | 405    | 3           |            |             | N     | -0-   | 153          |
| 03                | 558 N | 456     | -0- | -102                   | -0-      | 456    | 3           |            |             | N     | -0-   | 153          |
| 04                | 540 N | 389     | -0- | -151                   | -0-      | 389    | 3           |            |             | N     | -0-   | 153          |
| 05                | 434 N | 368     | -0- | -66                    | -0-      | 368    | 3           |            |             | N     | -0-   | 153          |
| 06                | 450 N | 313     | -0- | -137                   | -0-      | 313    | 3           |            |             | N     | -0-   | 153          |
| 07                | 403 N | 352     | -0- | -51                    | -0-      | 352    | 3           |            |             | N     | -0-   | 153          |
| 08                | 372 N | 363     | -0- | -9                     | -0-      | 363    | 3           |            |             | N     | -0-   | 153          |
| 09                | 0     | 230     | -0- | 230                    | 230      | 230    | 3           |            |             | N     | -0-   | 153          |
| 10                | 0     | 331     | -0- | 331                    | 561      | 331    | 3           |            |             | N     | -0-   | 153          |
| 11                | 0     | 392     | -0- | 392                    | 953      | 392    | 3           |            |             | N     | -0-   | 153          |
| 12                | 0     | 388     | -0- | 388                    | 1341     | 388    | 3           |            |             | N     | -0-   | 153          |
| TOTAL GAS PROD:   |       | 4,543   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |              |

| BEAR GRASS (TRAVIS PEAK) |            | //CONT.// 06476 800 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: LEON                           |   |           |                         |            |             |
|--------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| BRG LONE STAR LTD.       |            | //CONT.// 090870    |                         |                        |                         |                        |                     |                                      |   |           |                         |            |             |
| BEDSOLE GAS UNIT         |            | WELL #: 2           |                         | RRCID -> 257106        |                         | COMPL. DATE 02/17/2010 |                     | TOTAL DEPTH 10500 PERF. 9760 - 10275 |   |           |                         |            |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                       | 293 N      | 293                 | -0-                     | -0-                    | -0-                     | 293                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| 02                       | 232 N      | 232                 | -0-                     | -0-                    | -0-                     | 232                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| 03                       | 282 N      | 282                 | -0-                     | -0-                    | -0-                     | 282                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| 04                       | 270 N      | 147                 | -0-                     | -123                   | -0-                     | 147                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| 05                       | 248 N      | 139                 | -0-                     | -109                   | -0-                     | 139                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| 06                       | 270 N      | 114                 | -0-                     | -156                   | -0-                     | 114                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| 07                       | 155 N      | 125                 | -0-                     | -30                    | -0-                     | 125                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| 08                       | 146 N      | 146                 | -0-                     | -0-                    | -0-                     | 146                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| 09                       | 0          | 106                 | -0-                     | 106                    | 106                     | 106                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| 10                       | 0          | 110                 | -0-                     | 110                    | 216                     | 110                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| 11                       | 0          | 110                 | -0-                     | 110                    | 326                     | 110                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| 12                       | 0          | 118                 | -0-                     | 118                    | 444                     | 118                    | 3                   |                                      | N | -0-       |                         |            | 33          |
| TOTAL GAS PROD:          |            | 1,922               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| ELLISON GAS UNIT |          | WELL #: 2 |     | RRCID -> 259343        |     | COMPL. DATE 07/22/2010 |  | TOTAL DEPTH 10400 PERF. 9563 - 10288 |   |        |  |  |     |
|------------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|--|--|-----|
| 01               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 02               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 03               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 04               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 05               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 06               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 07               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 08               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 09               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 10               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 11               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 12               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:  |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |  |  |     |

| BETTS GAS UNIT  |       | WELL #: 1 |     | RRCID -> 259344        |      | COMPL. DATE 10/21/2010 |   | TOTAL DEPTH 10550 PERF. 9747 - 10336 |   |     |  |  |    |
|-----------------|-------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|---|-----|--|--|----|
| 01              | 558 N | 507       | -0- | -51                    | -0-  | 503                    | 3 | 4 9                                  | N | 4   |  |  | 86 |
| 02              | 532 N | 394       | -0- | -138                   | -0-  | 394                    | 3 |                                      | N | -0- |  |  | 86 |
| 03              | 527 N | 458       | -0- | -69                    | -0-  | 458                    | 3 |                                      | N | -0- |  |  | 86 |
| 04              | 480 N | 383       | -0- | -97                    | -0-  | 383                    | 3 |                                      | N | -0- |  |  | 86 |
| 05              | 463 N | 463       | -0- | -0-                    | -0-  | 463                    | 3 |                                      | N | -0- |  |  | 86 |
| 06              | 450 N | 413       | -0- | -37                    | -0-  | 412                    | 3 | 1 9                                  | N | 1   |  |  | 87 |
| 07              | 403 N | 397       | -0- | -6                     | -0-  | 397                    | 3 |                                      | N | -0- |  |  | 87 |
| 08              | 465 N | 442       | -0- | -23                    | -0-  | 442                    | 3 |                                      | N | -0- |  |  | 87 |
| 09              | 0     | 418       | -0- | 418                    | 418  | 418                    | 3 |                                      | N | -0- |  |  | 87 |
| 10              | 0     | 285       | -0- | 285                    | 703  | 285                    | 3 |                                      | N | -0- |  |  | 87 |
| 11              | 0     | 394       | -0- | 394                    | 1097 | 394                    | 3 |                                      | N | -0- |  |  | 87 |
| 12              | 0     | 880       | -0- | 880                    | 1977 | 876                    | 3 | 4 9                                  | N | 4   |  |  | 91 |
| TOTAL GAS PROD: |       | 5,434     |     | TOTAL CONDENSATE PROD: |      | 9                      |   |                                      |   |     |  |  |    |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) |   | //CONT.//  |                  | 06476 800              | NON-ASSOCIATED | CAPACITY         |                  |                  | CNTY: LEON  |       |                  |                  |         |
|--------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| BRG LONE STAR LTD.       |   | //CONT.//  |                  | 090870                 |                |                  |                  |                  |             |       |                  |                  |         |
| JENSEN GAS UNIT          |   | WELL #:    |                  | 3                      | RRCID ->       | 259348           | COMPL. DATE      | 10/04/2010       | TOTAL DEPTH | 10500 | PERF.            | 9703 - 10378     |         |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                       |   | 109 N      | 109              | -0-                    | -0-            | 109 3            |                  |                  | N           | -0-   |                  |                  | 60      |
| 02                       |   | 112 N      | 109              | -0-                    | -3             | 109 3            |                  |                  | N           | -0-   |                  |                  | 60      |
| 03                       |   | 124 N      | 107              | -0-                    | -17            | 107 3            |                  |                  | N           | -0-   |                  |                  | 60      |
| 04                       |   | 120 N      | 104              | -0-                    | -16            | 104 3            |                  |                  | N           | -0-   |                  |                  | 60      |
| 05                       |   | 124 N      | 103              | -0-                    | -21            | 103 3            |                  |                  | N           | -0-   |                  |                  | 60      |
| 06                       |   | 104 N      | 104              | -0-                    | -0-            | 104 3            |                  |                  | N           | -0-   |                  |                  | 60      |
| 07                       |   | 105 N      | 105              | -0-                    | -0-            | 105 3            |                  |                  | N           | -0-   |                  |                  | 60      |
| 08                       |   | 93 N       | 82               | -0-                    | -11            | 82 3             |                  |                  | N           | -0-   |                  |                  | 60      |
| 09                       |   | 0          | 83               | -0-                    | 83             | 83 3             |                  |                  | N           | -0-   |                  |                  | 60      |
| 10                       |   | 0          | 91               | -0-                    | 91             | 91 3             |                  |                  | N           | -0-   |                  |                  | 60      |
| 11                       |   | 0          | 83               | -0-                    | 83             | 83 3             |                  |                  | N           | -0-   |                  |                  | 60      |
| 12                       |   | 0          | 87               | -0-                    | 87             | 87 3             |                  |                  | N           | -0-   |                  |                  | 60      |
| TOTAL GAS PROD:          |   | 1,167      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                  |                  |         |

| BEDSOLE GAS UNIT |   | WELL #:    |                  | 3                      | RRCID ->    | 259355           | COMPL. DATE      | 07/24/2010       | TOTAL DEPTH | 10500 | PERF.            | 9602 - 10235     |         |
|------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01               |   | 103 N      | 103              | -0-                    | -0-         | 103 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| 02               |   | 120 N      | 120              | -0-                    | -0-         | 120 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| 03               |   | 117 N      | 117              | -0-                    | -0-         | 117 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| 04               |   | 138 N      | 138              | -0-                    | -0-         | 138 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| 05               |   | 124 N      | 107              | -0-                    | -17         | 107 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| 06               |   | 120 N      | 105              | -0-                    | -15         | 105 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| 07               |   | 124 N      | 107              | -0-                    | -17         | 107 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| 08               |   | 105 N      | 105              | -0-                    | -0-         | 105 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| 09               |   | 0          | 100              | -0-                    | 100         | 100 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| 10               |   | 0          | 105              | -0-                    | 105         | 105 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| 11               |   | 0          | 100              | -0-                    | 100         | 100 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| 12               |   | 0          | 106              | -0-                    | 106         | 106 3            |                  |                  | N           | -0-   |                  |                  | 135     |
| TOTAL GAS PROD:  |   | 1,313      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| BUSY B GAS UNIT |   | WELL #:    |                  | 1                      | RRCID ->    | 259905           | COMPL. DATE      | 07/25/2010       | TOTAL DEPTH | 10431 | PERF.            | 9500 - 10224     |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 2015 N     | 1973             | -0-                    | -42         | 1964 3           |                  | 9 9              | N           | 8     |                  |                  | 67      |
| 02              |   | 1988 N     | 1712             | -0-                    | -276        | 1699 3           |                  | 13 9             | N           | 12    |                  |                  | 79      |
| 03              |   | 2194 N     | 2194             | -0-                    | -0-         | 2172 3           |                  | 22 9             | N           | 20    |                  |                  | 99      |
| 04              |   | 2362 N     | 2362             | -0-                    | -0-         | 2334 3           |                  | 28 9             | N           | 25    |                  |                  | 124     |
| 05              |   | 2299 N     | 2299             | -0-                    | -0-         | 2297 3           |                  | 2 9              | N           | 2     |                  |                  | 126     |
| 06              |   | 2130 N     | 1978             | -0-                    | -152        | 1975 3           |                  | 3 9              | N           | 3     |                  |                  | 129     |
| 07              |   | 2449 N     | 2094             | -0-                    | -355        | 2092 3           |                  | 2 9              | N           | 2     |                  |                  | 131     |
| 08              |   | 2294 N     | 2238             | -0-                    | -56         | 2237 3           |                  | 1 9              | N           | 1     |                  |                  | 132     |
| 09              |   | 0          | 1985             | -0-                    | 1985        | 1984 3           |                  | 1 9              | N           | 1     |                  |                  | 133     |
| 10              |   | 0          | 1998             | -0-                    | 1998        | 1940 3           |                  | 58 9             | N           | 53    | 175 1            |                  | 11      |
| 11              |   | 0          | 2081             | -0-                    | 2081        | 6064 3           |                  | 59 9             | N           | 54    |                  |                  | 65      |
| 12              |   | 0          | 2135             | -0-                    | 2135        | 8199 3           |                  | 19 9             | N           | 17    |                  |                  | 82      |
| TOTAL GAS PROD: |   | 25,049     |                  | TOTAL CONDENSATE PROD: |             | 198              |                  |                  |             |       |                  |                  |         |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) |            | //CONT.// 06476 800 |             | NON-ASSOCIATED         |              | CAPACITY               |                  | CNTY: LEON                           |      |                  |                  |         |
|--------------------------|------------|---------------------|-------------|------------------------|--------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| BRG LONE STAR LTD.       |            | //CONT.// 090870    |             |                        |              |                        |                  |                                      |      |                  |                  |         |
| WALKER GAS UNIT 1        |            | WELL #: 5           |             | RRCID -> 262356        |              | COMPL. DATE 04/21/2011 |                  | TOTAL DEPTH 10400 PERF. 9196 - 10152 |      |                  |                  |         |
| M                        | O          | GAS PROD            | INJECT. (I) | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                          | ALLOW CODE |                     | GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                       | 584 N      | 584                 | -0-         | -0-                    | -0-          | 584 3                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 02                       | 644 N      | 314                 | -0-         | -330                   | -0-          | 314 3                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 03                       | 248 N      | 225                 | -0-         | -23                    | -0-          | 225 3                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 04                       | 570 N      | 280                 | -0-         | -290                   | -0-          | 280 3                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 05                       | 187 N      | 187                 | -0-         | -0-                    | -0-          | 187 3                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 06                       | 210 N      | 129                 | -0-         | -81                    | -0-          | 129 3                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 07                       | 279 N      | 269                 | -0-         | -10                    | -0-          | 269 3                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 08                       | 1076 N     | 1076                | -0-         | -0-                    | -0-          | 1076 3                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 09                       | 0          | 1267                | -0-         | 1267                   | 1267         | 1267 3                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 10                       | 0          | 1477                | -0-         | 1477                   | 2744         | 1477 3                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 11                       | 0          | 1083                | -0-         | 1083                   | 3827         | 1083 3                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 12                       | 0          | 932                 | -0-         | 932                    | 4759         | 932 3                  |                  | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:          |            | 7,823               |             | TOTAL CONDENSATE PROD: |              | -0-                    |                  |                                      |      |                  |                  |         |

| BUSY B GAS UNIT |            | WELL #: 2 |             | RRCID -> 263238        |              | COMPL. DATE 06/25/2011 |                  | TOTAL DEPTH 10500 PERF. 9574 - 10098 |      |                  |                  |         |
|-----------------|------------|-----------|-------------|------------------------|--------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M               | O          | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 | ALLOW CODE |           | GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 1640 N     | 1640      | -0-         | -0-                    | -0-          | 1640 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| 02              | 1517 N     | 1517      | -0-         | -0-                    | -0-          | 1517 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| 03              | 1829 N     | 1709      | -0-         | -120                   | -0-          | 1709 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| 04              | 1617 N     | 1617      | -0-         | -0-                    | -0-          | 1617 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| 05              | 1703 N     | 1703      | -0-         | -0-                    | -0-          | 1703 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| 06              | 1650 N     | 1466      | -0-         | -184                   | -0-          | 1466 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| 07              | 1674 N     | 1476      | -0-         | -198                   | -0-          | 1476 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| 08              | 1705 N     | 1612      | -0-         | -93                    | -0-          | 1612 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| 09              | 0          | 1536      | -0-         | 1536                   | 1536         | 1536 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| 10              | 0          | 1479      | -0-         | 1479                   | 3015         | 1479 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| 11              | 0          | 1372      | -0-         | 1372                   | 4387         | 1372 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| 12              | 0          | 1377      | -0-         | 1377                   | 5764         | 1377 3                 |                  | N                                    | -0-  |                  |                  | 79      |
| TOTAL GAS PROD: |            | 18,504    |             | TOTAL CONDENSATE PROD: |              | -0-                    |                  |                                      |      |                  |                  |         |

| KLARAS GAS UNIT |            | WELL #: 1 |             | RRCID -> 264949        |              | COMPL. DATE 10/22/2011 |                  | TOTAL DEPTH 10500 PERF. 9743 - 10142 |      |                  |                  |         |
|-----------------|------------|-----------|-------------|------------------------|--------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M               | O          | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 | ALLOW CODE |           | GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 122 N      | 122       | -0-         | -0-                    | -0-          | 109 3                  | 13 9             | N                                    | 12   |                  |                  | 17      |
| 02              | 139 N      | 139       | -0-         | -0-                    | -0-          | 138 3                  | 1 9              | N                                    | 1    |                  |                  | 18      |
| 03              | 186 N      | 106       | -0-         | -80                    | -0-          | 104 3                  | 2 9              | N                                    | 2    |                  |                  | 20      |
| 04              | 120 N      | 112       | -0-         | -8                     | -0-          | 110 3                  | 2 9              | N                                    | 2    |                  |                  | 22      |
| 05              | 155 N      | 119       | -0-         | -36                    | -0-          | 117 3                  | 2 9              | N                                    | 2    |                  |                  | 24      |
| 06              | 106 N      | 106       | -0-         | -0-                    | -0-          | 105 3                  | 1 9              | N                                    | 1    |                  |                  | 25      |
| 07              | 137 N      | 137       | -0-         | -0-                    | -0-          | 104 3                  | 33 9             | N                                    | 30   |                  |                  | 55      |
| 08              | 133 N      | 133       | -0-         | -0-                    | -0-          | 82 3                   | 51 9             | N                                    | 46   |                  |                  | 101     |
| 09              | 0          | 116       | -0-         | 116                    | 116          | 112 3                  | 4 9              | N                                    | 4    |                  |                  | 105     |
| 10              | 0          | 117       | -0-         | 117                    | 233          | 114 3                  | 3 9              | N                                    | 3    |                  |                  | 108     |
| 11              | 0          | 81        | -0-         | 81                     | 314          | 80 3                   | 1 9              | N                                    | 1    |                  |                  | 109     |
| 12              | 0          | 88        | -0-         | 88                     | 402          | 88 3                   |                  | N                                    | -0-  |                  |                  | 109     |
| TOTAL GAS PROD: |            | 1,376     |             | TOTAL CONDENSATE PROD: |              | 104                    |                  |                                      |      |                  |                  |         |



| BEAR GRASS (TRAVIS PEAK) |            | //CONT.// 06476 800 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: LEON                          |      |                |         |
|--------------------------|------------|---------------------|-------------|------------------------|-------------|------------------------|----------------|-------------------------------------|------|----------------|---------|
| BRG LONE STAR LTD.       |            | //CONT.// 090870    |             |                        |             |                        |                |                                     |      |                |         |
| BEDSOLE GAS UNIT         |            | WELL #: 4           |             | RRCID -> 264980        |             | COMPL. DATE 07/21/2011 |                | TOTAL DEPTH 10544 PERF. 9679 - 9909 |      |                |         |
| M                        | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * C                                 | COND | * DISPOSITIONS | * EOM   |
|                          | ALLOW CODE |                     | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | CODE                   | AMT CODE       | M                                   | PROD | AMT CODE       | BALANCE |
| 01                       | 726 N      | 726                 | -0-         | -0-                    | -0-         | 726 3                  |                | N                                   | -0-  |                | 145     |
| 02                       | 748 N      | 748                 | -0-         | -0-                    | -0-         | 748 3                  |                | N                                   | -0-  |                | 145     |
| 03                       | 1066 N     | 1066                | -0-         | -0-                    | -0-         | 1066 3                 |                | N                                   | -0-  |                | 145     |
| 04                       | 903 N      | 903                 | -0-         | -0-                    | -0-         | 903 3                  |                | N                                   | -0-  |                | 145     |
| 05                       | 682 N      | 567                 | -0-         | -115                   | -0-         | 567 3                  |                | N                                   | -0-  |                | 145     |
| 06                       | 660 N      | 427                 | -0-         | -233                   | -0-         | 427 3                  |                | N                                   | -0-  |                | 145     |
| 07                       | 682 N      | 195                 | -0-         | -487                   | -0-         | 195 3                  |                | N                                   | -0-  |                | 145     |
| 08                       | 558 N      | 313                 | -0-         | -245                   | -0-         | 313 3                  |                | N                                   | -0-  |                | 145     |
| 09                       | 0          | 288                 | -0-         | 288                    | 288         | 288 3                  |                | N                                   | -0-  |                | 145     |
| 10                       | 0          | 297                 | -0-         | 297                    | 585         | 297 3                  |                | N                                   | -0-  |                | 145     |
| 11                       | 0          | 343                 | -0-         | 343                    | 928         | 343 3                  |                | N                                   | -0-  |                | 145     |
| 12                       | 0          | 296                 | -0-         | 296                    | 1224        | 296 3                  |                | N                                   | -0-  |                | 145     |
| TOTAL GAS PROD:          |            | 6,169               |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                     |      |                |         |

| BETTS GAS UNIT  |            | WELL #: 2 |             | RRCID -> 264981        |             | COMPL. DATE 07/21/2011 |                | TOTAL DEPTH 10550 PERF. 9762 - 9940 |      |                |         |
|-----------------|------------|-----------|-------------|------------------------|-------------|------------------------|----------------|-------------------------------------|------|----------------|---------|
| M               | O          | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * C                                 | COND | * DISPOSITIONS | * EOM   |
|                 | ALLOW CODE |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | CODE                   | AMT CODE       | M                                   | PROD | AMT CODE       | BALANCE |
| 01              | 5080 X     | 5080      | -0-         | -0-                    | -0-         | 5014 3                 | 66 9           | N                                   | 60   |                | 185     |
| 02              | 5553 X     | 5553      | -0-         | -0-                    | -0-         | 5542 3                 | 11 9           | N                                   | 10   |                | 195     |
| 03              | 6459 X     | 6459      | -0-         | -0-                    | -0-         | 6390 3                 | 69 9           | N                                   | 63   | 157 1          | 101     |
| 04              | 5632 X     | 5632      | -0-         | -0-                    | -0-         | 5596 3                 | 36 9           | N                                   | 33   |                | 134     |
| 05              | 5742 X     | 5742      | -0-         | -0-                    | -0-         | 5716 3                 | 26 9           | N                                   | 24   |                | 158     |
| 06              | 5389 X     | 5389      | -0-         | -0-                    | -0-         | 5328 3                 | 61 9           | N                                   | 55   | 156 1          | 57      |
| 07              | 5211 X     | 5211      | -0-         | -0-                    | -0-         | 5116 3                 | 95 9           | N                                   | 86   |                | 143     |
| 08              | 5400 X     | 5400      | -0-         | -0-                    | -0-         | 5304 3                 | 96 9           | N                                   | 87   |                | 230     |
| 09              | 0          | 5033      | -0-         | 5033                   | 5033        | 5024 3                 | 9 9            | N                                   | 8    |                | 238     |
| 10              | 0          | 4934      | -0-         | 4934                   | 9967        | 4894 3                 | 40 9           | N                                   | 36   |                | 274     |
| 11              | 0          | 4675      | -0-         | 4675                   | 14642       | 4638 3                 | 37 9           | N                                   | 34   | 154 1          | 154     |
| 12              | 0          | 5111      | -0-         | 5111                   | 19753       | 5082 3                 | 29 9           | N                                   | 26   |                | 180     |
| TOTAL GAS PROD: |            | 64,219    |             | TOTAL CONDENSATE PROD: |             | 522                    |                |                                     |      |                |         |

| MILES-CLUTE GAS UNIT |            | WELL #: 1 |             | RRCID -> 265436        |             | COMPL. DATE 10/26/2011 |                | TOTAL DEPTH 10150 PERF. 9214 - 9364 |      |                |         |
|----------------------|------------|-----------|-------------|------------------------|-------------|------------------------|----------------|-------------------------------------|------|----------------|---------|
| M                    | O          | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * C                                 | COND | * DISPOSITIONS | * EOM   |
|                      | ALLOW CODE |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | CODE                   | AMT CODE       | M                                   | PROD | AMT CODE       | BALANCE |
| 01                   | 106 N      | 106       | -0-         | -0-                    | -0-         | 106 3                  |                | N                                   | -0-  |                | 123     |
| 02                   | 112 N      | 107       | -0-         | -5                     | -0-         | 107 3                  |                | N                                   | -0-  |                | 123     |
| 03                   | 143 N      | 143       | -0-         | -0-                    | -0-         | 143 3                  |                | N                                   | -0-  |                | 123     |
| 04                   | 122 N      | 122       | -0-         | -0-                    | -0-         | 122 3                  |                | N                                   | -0-  |                | 123     |
| 05                   | 124 N      | 109       | -0-         | -15                    | -0-         | 109 3                  |                | N                                   | -0-  |                | 123     |
| 06                   | 120 N      | 111       | -0-         | -9                     | -0-         | 111 3                  |                | N                                   | -0-  |                | 123     |
| 07                   | 124 N      | 103       | -0-         | -21                    | -0-         | 103 3                  |                | N                                   | -0-  |                | 123     |
| 08                   | 124 N      | 104       | -0-         | -20                    | -0-         | 104 3                  |                | N                                   | -0-  |                | 123     |
| 09                   | 0          | 101       | -0-         | 101                    | 101         | 101 3                  |                | N                                   | -0-  |                | 123     |
| 10                   | 0          | 111       | -0-         | 111                    | 212         | 111 3                  |                | N                                   | -0-  |                | 123     |
| 11                   | 0          | 108       | -0-         | 108                    | 320         | 108 3                  |                | N                                   | -0-  |                | 123     |
| 12                   | 0          | 111       | -0-         | 111                    | 431         | 111 3                  |                | N                                   | -0-  |                | 123     |
| TOTAL GAS PROD:      |            | 1,336     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                     |      |                |         |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) |   | //CONT.//  | 06476 800        | NON-ASSOCIATED |             | CAPACITY               |                  |             | CNTY: LEON |                  |                  |         |
|--------------------------|---|------------|------------------|----------------|-------------|------------------------|------------------|-------------|------------|------------------|------------------|---------|
| BRG LONE STAR LTD.       |   | //CONT.//  | 090870           |                |             |                        |                  |             |            |                  |                  |         |
| ERICSON GAS UNIT         |   | WELL #:    | 4                | RRCID ->       | 266123      | COMPL. DATE            | 03/27/2012       | TOTAL DEPTH | 10305      | PERF.            | 9954 - 10148     |         |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY        | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C           | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE               | AMT CODE         | M           | PROD       | AMT CODE         | AMT CODE         | BALANCE |
| 01                       |   | 1327 N     | 1327             | -0-            | -0-         | -0-                    | 1302 3           | 25 9        | N          | 23               |                  | 181     |
| 02                       |   | 1021 N     | 1021             | -0-            | -0-         | -0-                    | 999 3            | 22 9        | N          | 20               | 156 1            | 45      |
| 03                       |   | 1333 N     | 1333             | -0-            | -0-         | -0-                    | 1316 3           | 17 9        | N          | 15               |                  | 60      |
| 04                       |   | 1468 N     | 1468             | -0-            | -0-         | -0-                    | 1460 3           | 8 9         | N          | 7                |                  | 67      |
| 05                       |   | 1377 N     | 1377             | -0-            | -0-         | -0-                    | 1367 3           | 10 9        | N          | 9                |                  | 76      |
| 06                       |   | 997 N      | 997              | -0-            | -0-         | -0-                    | 979 3            | 18 9        | N          | 16               |                  | 92      |
| 07                       |   | 1090 N     | 1090             | -0-            | -0-         | -0-                    | 1082 3           | 8 9         | N          | 7                |                  | 99      |
| 08                       |   | 1358 N     | 1358             | -0-            | -0-         | -0-                    | 1345 3           | 13 9        | N          | 12               |                  | 111     |
| 09                       |   | 0          | 1197             | -0-            | 1197        | 1197                   | 1190 3           | 7 9         | N          | 6                |                  | 117     |
| 10                       |   | 0          | 917              | -0-            | 917         | 2114                   | 915 3            | 2 9         | N          | 2                |                  | 119     |
| 11                       |   | 0          | 696              | -0-            | 696         | 2810                   | 696 3            |             | N          | -0-              |                  | 119     |
| 12                       |   | 0          | 832              | -0-            | 832         | 3642                   | 832 3            |             | N          | -0-              |                  | 119     |
| TOTAL GAS PROD:          |   |            | 13,613           |                |             | TOTAL CONDENSATE PROD: |                  |             |            | 117              |                  |         |

| TOMMY JOHNSON   |   | WELL #:    | 1                | RRCID ->     | 266124      | COMPL. DATE            | 03/24/2012       | TOTAL DEPTH | 10300 | PERF.            | 9768 - 10076     |         |
|-----------------|---|------------|------------------|--------------|-------------|------------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 869 N      | 869              | -0-          | -0-         | -0-                    | 869 3            |             | N     | -0-              |                  | 128     |
| 02              |   | 573 N      | 573              | -0-          | -0-         | -0-                    | 573 3            |             | N     | -0-              |                  | 128     |
| 03              |   | 779 N      | 779              | -0-          | -0-         | -0-                    | 779 3            |             | N     | -0-              |                  | 128     |
| 04              |   | 750 N      | 722              | -0-          | -28         | -0-                    | 711 3            | 11 9        | N     | 10               |                  | 138     |
| 05              |   | 775 X      | 709              | -0-          | -66         | -0-                    | 703 3            | 6 9         | N     | 5                |                  | 143     |
| 06              |   | 750 N      | 510              | -0-          | -240        | -0-                    | 510 3            |             | N     | -0-              |                  | 143     |
| 07              |   | 744 N      | 543              | -0-          | -201        | -0-                    | 543 3            |             | N     | -0-              |                  | 143     |
| 08              |   | 713 N      | 546              | -0-          | -167        | -0-                    | 546 3            |             | N     | -0-              |                  | 143     |
| 09              |   | 0          | 588              | -0-          | 588         | 588                    | 588 3            |             | N     | -0-              |                  | 143     |
| 10              |   | 0          | 494              | -0-          | 494         | 1082                   | 491 3            | 3 9         | N     | 3                |                  | 146     |
| 11              |   | 0          | 570              | -0-          | 570         | 1652                   | 564 3            | 6 9         | N     | 5                |                  | 151     |
| 12              |   | 0          | 591              | -0-          | 591         | 2243                   | 584 3            | 7 9         | N     | 6                |                  | 157     |
| TOTAL GAS PROD: |   |            | 7,494            |              |             | TOTAL CONDENSATE PROD: |                  |             |       | 29               |                  |         |

| BEDSOLE GAS UNIT |   | WELL #:    | 5                | RRCID ->     | 266134      | COMPL. DATE            | 03/27/2012       | TOTAL DEPTH | 10350 | PERF.            | 9624 - 10144     |         |
|------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|-------------|-------|------------------|------------------|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01               |   | 558 N      | 555              | -0-          | -3          | -0-                    | 554 3            | 1 9         | N     | 1                |                  | 97      |
| 02               |   | 754 N      | 754              | -0-          | -0-         | -0-                    | 754 3            |             | N     | -0-              |                  | 97      |
| 03               |   | 1297 N     | 1297             | -0-          | -0-         | -0-                    | 1295 3           | 2 9         | N     | 2                |                  | 99      |
| 04               |   | 1387 N     | 1387             | -0-          | -0-         | -0-                    | 1387 3           |             | N     | -0-              |                  | 99      |
| 05               |   | 1199 N     | 1199             | -0-          | -0-         | -0-                    | 1199 3           |             | N     | -0-              |                  | 99      |
| 06               |   | 1050 N     | 821              | -0-          | -229        | -0-                    | 821 3            |             | N     | -0-              |                  | 99      |
| 07               |   | 1085 N     | 1001             | -0-          | -84         | -0-                    | 1001 3           |             | N     | -0-              |                  | 99      |
| 08               |   | 1162 N     | 1162             | -0-          | -0-         | -0-                    | 1162 3           |             | N     | -0-              |                  | 99      |
| 09               |   | 0          | 985              | -0-          | 985         | 985                    | 985 3            |             | N     | -0-              |                  | 99      |
| 10               |   | 0          | 745              | -0-          | 745         | 1730                   | 745 3            |             | N     | -0-              |                  | 99      |
| 11               |   | 0          | 924              | -0-          | 924         | 2654                   | 924 3            |             | N     | -0-              |                  | 99      |
| 12               |   | 0          | 917              | -0-          | 917         | 3571                   | 917 3            |             | N     | -0-              |                  | 99      |
| TOTAL GAS PROD:  |   |            | 11,747           |              |             | TOTAL CONDENSATE PROD: |                  |             |       | 3                |                  |         |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK)<br>BRG LONE STAR LTD.<br>HAYNIE |   | //CONT.//<br>//CONT.// | 06476 800<br>090870                 | NON-ASSOCIATED          | CAPACITY                   | CNTY: LEON                   |                              |   |              |                              |                              |                            |
|--|---|------------------------|-------------------------------------|-------------------------|----------------------------|------------------------------|------------------------------|---|--------------|------------------------------|------------------------------|----------------------------|
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE             |
| 01   |   | 3246 X                 | 3246                                | -0-                     | -0-                        | 3220 3                       | 26 9                         | N | 24           |                              |                              | 111                        |
| 02   |   | 2942 X                 | 2942                                | -0-                     | -0-                        | 2912 3                       | 30 9                         | N | 27           |                              |                              | 138                        |
| 03   |   | 2993 X                 | 2993                                | -0-                     | -0-                        | 2958 3                       | 35 9                         | N | 32           |                              |                              | 170                        |
| 04   |   | 2523 X                 | 2523                                | -0-                     | -0-                        | 2517 3                       | 6 9                          | N | 5            |                              |                              | 175                        |
| 05   |   | 2713 X                 | 2713                                | -0-                     | -0-                        | 2713 3                       |                              | N | -0-          |                              |                              | 175                        |
| 06   |   | 2712 X                 | 2712                                | -0-                     | -0-                        | 2712 3                       |                              | N | -0-          |                              |                              | 175                        |
| 07   |   | 2895 X                 | 2895                                | -0-                     | -0-                        | 2895 3                       |                              | N | -0-          |                              |                              | 175                        |
| 08   |   | 3032 X                 | 3032                                | -0-                     | -0-                        | 3031 3                       | 1 9                          | N | 1            |                              |                              | 176                        |
| 09   |   | 0                      | 2772                                | -0-                     | 2772                       | 2772 3                       |                              | N | -0-          |                              |                              | 176                        |
| 10   |   | 0                      | 2796                                | -0-                     | 2796                       | 5568                         | 24 9                         | N | 22           | 176 1                        |                              | 22                         |
| 11   |   | 0                      | 2739                                | -0-                     | 2739                       | 8307                         | 2717 3                       | N | 20           |                              |                              | 42                         |
| 12   |   | 0                      | 2961                                | -0-                     | 2961                       | 11268                        | 2898 3                       | N | 57           |                              |                              | 99                         |
| TOTAL GAS PROD:  |   |                        | 34,324                              |                         |                            |                              |                              |   |              |                              |                              |                            |
|  |   |                        |                                     |                         |                            |                              |                              |   |              |                              |                              | TOTAL CONDENSATE PROD: 188 |

| FURLOUGH GAS UNIT |        | WELL #: | 3      | RRCID -> | 267003 | COMPL. DATE | 06/25/2011 | TOTAL DEPTH | 10500 | PERF. | 9738 - 10212 |                           |
|-------------------|--------|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|--------------|---------------------------|
| 01                | 1548 N | 1548    | -0-    | -0-      | -0-    | 1544 3      | 4 9        | N           | 4     |       |              | 64                        |
| 02                | 1736 N | 1532    | -0-    | -204     | -0-    | 1531 3      | 1 9        | N           | 1     |       |              | 65                        |
| 03                | 1668 N | 1668    | -0-    | -0-      | -0-    | 1664 3      | 4 9        | N           | 4     |       |              | 69                        |
| 04                | 1500 N | 1397    | -0-    | -103     | -0-    | 1396 3      | 1 9        | N           | 1     |       |              | 70                        |
| 05                | 1705 N | 1282    | -0-    | -423     | -0-    | 1278 3      | 4 9        | N           | 4     |       |              | 74                        |
| 06                | 1620 N | 1409    | -0-    | -211     | -0-    | 1403 3      | 6 9        | N           | 5     |       |              | 79                        |
| 07                | 1457 N | 1263    | -0-    | -194     | -0-    | 1263 3      |            | N           | -0-   |       |              | 79                        |
| 08                | 1604 N | 1604    | -0-    | -0-      | -0-    | 1604 3      |            | N           | -0-   |       |              | 79                        |
| 09                | 0      | 1312    | -0-    | 1312     | 1312   | 1312 3      |            | N           | -0-   |       |              | 79                        |
| 10                | 0      | 1539    | -0-    | 1539     | 1539   | 2851        |            | N           | -0-   |       |              | 79                        |
| 11                | 0      | 911     | -0-    | 911      | 3762   | 908 3       | 3 9        | N           | 3     |       |              | 82                        |
| 12                | 0      | 830     | -0-    | 830      | 4592   | 830 3       |            | N           | -0-   |       |              | 82                        |
| TOTAL GAS PROD:   |        |         | 16,295 |          |        |             |            |             |       |       |              |                           |
|                   |        |         |        |          |        |             |            |             |       |       |              | TOTAL CONDENSATE PROD: 22 |

| WILLIAMS HEIRS  |       | WELL #: | 1     | RRCID -> | 267632 | COMPL. DATE | 03/16/2013 | TOTAL DEPTH | 10350 | PERF. | 9741 - 10129 |                            |
|-----------------|-------|---------|-------|----------|--------|-------------|------------|-------------|-------|-------|--------------|----------------------------|
| 01              | 109 N | 109     | -0-   | -0-      | -0-    | 109 3       |            | N           | -0-   |       |              | 106                        |
| 02              | 122 N | 122     | -0-   | -0-      | -0-    | 122 3       |            | N           | -0-   |       |              | 106                        |
| 03              | 125 N | 125     | -0-   | -0-      | -0-    | 125 3       |            | N           | -0-   |       |              | 106                        |
| 04              | 120 N | 120     | -0-   | -0-      | -0-    | 120 3       |            | N           | -0-   |       |              | 106                        |
| 05              | 155 N | 102     | -0-   | -53      | -0-    | 102 3       |            | N           | -0-   |       |              | 106                        |
| 06              | 120 N | 112     | -0-   | -8       | -0-    | 112 3       |            | N           | -0-   |       |              | 106                        |
| 07              | 124 N | 106     | -0-   | -18      | -0-    | 106 3       |            | N           | -0-   |       |              | 106                        |
| 08              | 93 N  | 84      | -0-   | -9       | -0-    | 84 3        |            | N           | -0-   |       |              | 106                        |
| 09              | 0     | 118     | -0-   | 118      | 118    | 118 3       |            | N           | -0-   |       |              | 106                        |
| 10              | 0     | 117     | -0-   | 117      | 235    | 117 3       |            | N           | -0-   |       |              | 106                        |
| 11              | 0     | 134     | -0-   | 134      | 369    | 134 3       |            | N           | -0-   |       |              | 106                        |
| 12              | 0     | 173     | -0-   | 173      | 542    | 173 3       |            | N           | -0-   |       |              | 106                        |
| TOTAL GAS PROD: |       |         | 1,422 |          |        |             |            |             |       |       |              |                            |
|                 |       |         |       |          |        |             |            |             |       |       |              | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON                       |   |            |          |                        |                  |              |                |                |   |           |                |             |
|---|---|------------|----------|------------------------|------------------|--------------|----------------|----------------|---|-----------|----------------|-------------|
| BRG LONE STAR LTD. //CONT.// 090870   |   |            |          |                        |                  |              |                |                |   |           |                |             |
| HARVEY GAS UNIT WELL #: 1 RRCID -> 267633 COMPL. DATE 03/21/2013 TOTAL DEPTH 10300 PERF. 9312 - 10204 |   |            |          |                        |                  |              |                |                |   |           |                |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS   | CUMU STATUS  | * DISPOSITIONS | * DISPOSITIONS | C | COND PROD | * DISPOSITIONS | EOM BALANCE |
|   |   |            |          | GAS LIFT(L)            | (I) STATUS(CODE) | (-) UNDERAGE | AMT CODE       | AMT CODE       | M |           | AMT CODE       |             |
| 01  |   | 1488 N     | 1488     | -0-                    | -0-              | -0-          | 1436 3         | 52 9           | N | 47        |                | 222         |
| 02  |   | 1006 N     | 1006     | -0-                    | -0-              | -0-          | 861 3          | 145 9          | N | 132       | 344 1          | 10          |
| 03  |   | 1259 N     | 1259     | -0-                    | -0-              | -0-          | 1128 3         | 131 9          | N | 119       |                | 129         |
| 04  |   | 997 N      | 997      | -0-                    | -0-              | -0-          | 930 3          | 67 9           | N | 61        |                | 190         |
| 05  |   | 1023 N     | 951      | -0-                    | -72              | -0-          | 942 3          | 9 9            | N | 8         | 156 1          | 42          |
| 06  |   | 1263 N     | 1263     | -0-                    | -0-              | -0-          | 1246 3         | 17 9           | N | 15        |                | 57          |
| 07  |   | 1493 N     | 1493     | -0-                    | -0-              | -0-          | 1487 3         | 6 9            | N | 5         |                | 62          |
| 08  |   | 1424 N     | 1424     | -0-                    | -0-              | -0-          | 1422 3         | 2 9            | N | 2         |                | 64          |
| 09  |   | 0          | 1505     | -0-                    | 1505             | 1505         | 1498 3         | 7 9            | N | 6         |                | 70          |
| 10  |   | 0          | 1266     | -0-                    | 1266             | 1266         | 1264 3         | 2 9            | N | 2         |                | 72          |
| 11  |   | 0          | 1393     | -0-                    | 1393             | 1393         | 1391 3         | 2 9            | N | 2         |                | 74          |
| 12  |   | 0          | 1468     | -0-                    | 1468             | 1468         | 1468 3         |                | N | -0-       |                | 74          |
| TOTAL GAS PROD:   |   | 15,513     |          | TOTAL CONDENSATE PROD: |                  | 399          |                |                |   |           |                |             |

| KLARAS GAS UNIT WELL #: 2 RRCID -> 267863 COMPL. DATE 03/20/2013 TOTAL DEPTH 10350 PERF. 9690 - 10128 |  |        |      |                        |      |      |        |       |   |    |       |     |
|---|--|--------|------|------------------------|------|------|--------|-------|---|----|-------|-----|
| 01  |  | 1674 N | 1078 | -0-                    | -596 | -0-  | 1008 3 | 70 9  | N | 64 |       | 217 |
| 02  |  | 2198 N | 2198 | -0-                    | -0-  | -0-  | 2176 3 | 22 9  | N | 20 | 161 1 | 76  |
| 03  |  | 1841 N | 1841 | -0-                    | -0-  | -0-  | 1824 3 | 17 9  | N | 15 |       | 91  |
| 04  |  | 1750 N | 1750 | -0-                    | -0-  | -0-  | 1743 3 | 7 9   | N | 6  |       | 97  |
| 05  |  | 1689 N | 1689 | -0-                    | -0-  | -0-  | 1679 3 | 10 9  | N | 9  |       | 106 |
| 06  |  | 1620 N | 1305 | -0-                    | -315 | -0-  | 1304 3 | 1 9   | N | 1  |       | 107 |
| 07  |  | 1674 N | 1499 | -0-                    | -175 | -0-  | 1497 3 | 2 9   | N | 2  |       | 109 |
| 08  |  | 1674 N | 1127 | -0-                    | -547 | -0-  | 1126 3 | 1 9   | N | 1  |       | 110 |
| 09  |  | 0      | 1510 | -0-                    | 1510 | 1510 | 1502 3 | 8 9   | N | 7  |       | 117 |
| 10  |  | 0      | 1959 | -0-                    | 1959 | 1959 | 1955 3 | 4 9   | N | 4  |       | 121 |
| 11  |  | 0      | 1849 | -0-                    | 1849 | 1849 | 1825 3 | 24 9  | N | 22 |       | 143 |
| 12  |  | 0      | 2037 | -0-                    | 2037 | 2037 | 1934 3 | 103 9 | N | 94 | 180 1 | 57  |
| TOTAL GAS PROD:   |  | 19,842 |      | TOTAL CONDENSATE PROD: |      | 245  |        |       |   |    |       |     |

| ERICSON GAS UNIT WELL #: 5 RRCID -> 268476 COMPL. DATE 06/13/2013 TOTAL DEPTH 10350 PERF. 9696 - 10124 |  |        |      |                        |      |      |        |  |   |     |  |     |
|--|--|--------|------|------------------------|------|------|--------|--|---|-----|--|-----|
| 01   |  | 606 N  | 606  | -0-                    | -0-  | -0-  | 606 3  |  | N | -0- |  | 177 |
| 02   |  | 508 N  | 508  | -0-                    | -0-  | -0-  | 508 3  |  | N | -0- |  | 177 |
| 03   |  | 651 N  | 636  | -0-                    | -15  | -0-  | 636 3  |  | N | -0- |  | 177 |
| 04   |  | 633 N  | 633  | -0-                    | -0-  | -0-  | 633 3  |  | N | -0- |  | 177 |
| 05   |  | 558 N  | 514  | -0-                    | -44  | -0-  | 514 3  |  | N | -0- |  | 177 |
| 06   |  | 630 N  | 531  | -0-                    | -99  | -0-  | 531 3  |  | N | -0- |  | 177 |
| 07   |  | 1139 N | 1139 | -0-                    | -0-  | -0-  | 1139 3 |  | N | -0- |  | 177 |
| 08   |  | 1239 N | 1239 | -0-                    | -0-  | -0-  | 1239 3 |  | N | -0- |  | 177 |
| 09   |  | 0      | 1361 | -0-                    | 1361 | 1361 | 1361 3 |  | N | -0- |  | 177 |
| 10   |  | 0      | 1229 | -0-                    | 1229 | 1229 | 1229 3 |  | N | -0- |  | 177 |
| 11   |  | 0      | 1078 | -0-                    | 1078 | 1078 | 1078 3 |  | N | -0- |  | 177 |
| 12   |  | 0      | 1044 | -0-                    | 1044 | 1044 | 1044 3 |  | N | -0- |  | 177 |
| TOTAL GAS PROD:  |  | 10,518 |      | TOTAL CONDENSATE PROD: |      | -0-  |        |  |   |     |  |     |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) |   | //CONT.// 06476 800 |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: LEON                           |      |                  |                  |         |
|--------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| BRG LONE STAR LTD.       |   | //CONT.// 090870    |                  |                        |             |                        |                  |                                      |      |                  |                  |         |
| KLARAS GAS UNIT          |   | WELL #: 3           |                  | RRCID -> 269898        |             | COMPL. DATE 06/14/2013 |                  | TOTAL DEPTH 10350 PERF. 9702 - 10137 |      |                  |                  |         |
| M                        | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                          |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                       |   | 2170 N              | 2060             | -0-                    | -110        | -0-                    | 2060 3           | N                                    | -0-  |                  |                  | 196     |
| 02                       |   | 2044 N              | 1834             | -0-                    | -210        | -0-                    | 1834 3           | N                                    | -0-  |                  |                  | 196     |
| 03                       |   | 2047 N              | 2047             | -0-                    | -0-         | -0-                    | 2047 3           | N                                    | -0-  |                  |                  | 196     |
| 04                       |   | 1980 N              | 1753             | -0-                    | -227        | -0-                    | 1753 3           | N                                    | -0-  |                  |                  | 196     |
| 05                       |   | 2046 N              | 1828             | -0-                    | -218        | -0-                    | 1828 3           | N                                    | -0-  |                  |                  | 196     |
| 06                       |   | 1980 N              | 1893             | -0-                    | -87         | -0-                    | 1893 3           | N                                    | -0-  |                  |                  | 196     |
| 07                       |   | 2147 N              | 2147             | -0-                    | -0-         | -0-                    | 2147 3           | N                                    | -0-  |                  |                  | 196     |
| 08                       |   | 1936 N              | 1936             | -0-                    | -0-         | -0-                    | 1933 3           | 3 9 N                                | 3    | 177 1            |                  | 22      |
| 09                       |   | 0                   | 1843             | -0-                    | 1843        | 1843                   | 1841 3           | 2 9 N                                | 2    |                  |                  | 24      |
| 10                       |   | 0                   | 1574             | -0-                    | 1574        | 3417                   | 1543 3           | 31 9 N                               | 28   |                  |                  | 52      |
| 11                       |   | 0                   | 1551             | -0-                    | 1551        | 4968                   | 1548 3           | 3 9 N                                | 3    |                  |                  | 55      |
| 12                       |   | 0                   | 1615             | -0-                    | 1615        | 6583                   | 1615 3           | N                                    | -0-  |                  |                  | 55      |
| TOTAL GAS PROD:          |   | 22,081              |                  | TOTAL CONDENSATE PROD: |             | 36                     |                  |                                      |      |                  |                  |         |

| ERICSON GAS UNIT |  | WELL #: 6 |      | RRCID -> 271870        |      | COMPL. DATE 09/17/2013 |        | TOTAL DEPTH 10380 PERF. 9744 - 10149 |     |  |  |    |
|------------------|--|-----------|------|------------------------|------|------------------------|--------|--------------------------------------|-----|--|--|----|
| 01               |  | 992 N     | 770  | -0-                    | -222 | -0-                    | 767 3  | 3 9 N                                | 3   |  |  | 37 |
| 02               |  | 868 N     | 669  | -0-                    | -199 | -0-                    | 669 3  | N                                    | -0- |  |  | 37 |
| 03               |  | 798 N     | 798  | -0-                    | -0-  | -0-                    | 798 3  | N                                    | -0- |  |  | 37 |
| 04               |  | 750 N     | 659  | -0-                    | -91  | -0-                    | 659 3  | N                                    | -0- |  |  | 37 |
| 05               |  | 3043 N    | 3043 | -0-                    | -0-  | -0-                    | 3040 3 | 3 9 N                                | 3   |  |  | 40 |
| 06               |  | 2828 N    | 2828 | -0-                    | -0-  | -0-                    | 2796 3 | 32 9 N                               | 29  |  |  | 69 |
| 07               |  | 2905 N    | 2905 | -0-                    | -0-  | -0-                    | 2904 3 | 1 9 N                                | 1   |  |  | 70 |
| 08               |  | 2867 N    | 2867 | -0-                    | -0-  | -0-                    | 2860 3 | 7 9 N                                | 6   |  |  | 76 |
| 09               |  | 0         | 2510 | -0-                    | 2510 | 2510                   | 2510 3 | N                                    | -0- |  |  | 76 |
| 10               |  | 0         | 2498 | -0-                    | 2498 | 5008                   | 2498 3 | N                                    | -0- |  |  | 76 |
| 11               |  | 0         | 2358 | -0-                    | 2358 | 7366                   | 2357 3 | 1 9 N                                | 1   |  |  | 77 |
| 12               |  | 0         | 2508 | -0-                    | 2508 | 9874                   | 2497 3 | 11 9 N                               | 10  |  |  | 87 |
| TOTAL GAS PROD:  |  | 24,413    |      | TOTAL CONDENSATE PROD: |      | 53                     |        |                                      |     |  |  |    |

| WILLIAMS HEIRS GAS UNIT |  | WELL #: 2 |     | RRCID -> 271872        |     | COMPL. DATE 11/09/2013 |       | TOTAL DEPTH 10350 PERF. 9724 - 10152 |     |  |  |    |
|-------------------------|--|-----------|-----|------------------------|-----|------------------------|-------|--------------------------------------|-----|--|--|----|
| 01                      |  | 113 N     | 113 | -0-                    | -0- | -0-                    | 113 3 | N                                    | -0- |  |  | 59 |
| 02                      |  | 112 N     | 109 | -0-                    | -3  | -0-                    | 109 3 | N                                    | -0- |  |  | 59 |
| 03                      |  | 124 N     | 115 | -0-                    | -9  | -0-                    | 115 3 | N                                    | -0- |  |  | 59 |
| 04                      |  | 120 N     | 100 | -0-                    | -20 | -0-                    | 100 3 | N                                    | -0- |  |  | 59 |
| 05                      |  | 124 N     | 104 | -0-                    | -20 | -0-                    | 104 3 | N                                    | -0- |  |  | 59 |
| 06                      |  | 120 N     | 104 | -0-                    | -16 | -0-                    | 104 3 | N                                    | -0- |  |  | 59 |
| 07                      |  | 104 N     | 104 | -0-                    | -0- | -0-                    | 104 3 | N                                    | -0- |  |  | 59 |
| 08                      |  | 93 N      | 80  | -0-                    | -13 | -0-                    | 80 3  | N                                    | -0- |  |  | 59 |
| 09                      |  | 0         | 88  | -0-                    | 88  | 88                     | 88 3  | N                                    | -0- |  |  | 59 |
| 10                      |  | 0         | 89  | -0-                    | 89  | 177                    | 89 3  | N                                    | -0- |  |  | 59 |
| 11                      |  | 0         | 81  | -0-                    | 81  | 258                    | 81 3  | N                                    | -0- |  |  | 59 |
| 12                      |  | 0         | 82  | -0-                    | 82  | 340                    | 82 3  | N                                    | -0- |  |  | 59 |
| TOTAL GAS PROD:         |  | 1,169     |     | TOTAL CONDENSATE PROD: |     | -0-                    |       |                                      |     |  |  |    |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK)   |   |            |          |             |                     |                        |          |                 |                         | CPTY: LEON              |   |           |                         |                         |             |
|--|---|------------|----------|-------------|---------------------|------------------------|----------|-----------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| BRG LONE STAR LTD.   |   |            |          |             |                     |                        |          |                 |                         |                         |   |           |                         |                         |             |
| HARVEY GAS UNIT  |   |            |          |             |                     |                        |          |                 |                         |                         |   |           |                         |                         |             |
| //CONT.// 06476 800 NON-ASSOCIATED CAPACITY  |   |            |          |             |                     |                        |          |                 |                         |                         |   |           |                         |                         |             |
| //CONT.// 090870   |   |            |          |             |                     |                        |          |                 |                         |                         |   |           |                         |                         |             |
| WELL #: 2 RRCID -> 272082 COMPL. DATE 12/05/2013 TOTAL DEPTH 10300 PERF. 9368 - 9918 |   |            |          |             |                     |                        |          |                 |                         |                         |   |           |                         |                         |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS                 | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   |   | 12489 X    | 12489    | -0-         | -0-                 | -0-                    | -0-      | 12488           | 3                       | 1                       | 9 | N         | 1                       |                         | 169         |
| 02   |   | 11173 X    | 11173    | -0-         | -0-                 | -0-                    | -0-      | 11173           | 3                       |                         |   | N         | -0-                     |                         | 169         |
| 03   |   | 12941 X    | 12941    | -0-         | -0-                 | -0-                    | -0-      | 12918           | 3                       | 23                      | 9 | N         | 21                      |                         | 190         |
| 04   |   | 12114 X    | 12114    | -0-         | -0-                 | -0-                    | -0-      | 12104           | 3                       | 10                      | 9 | N         | 9                       |                         | 199         |
| 05   |   | 10806 X    | 10806    | -0-         | -0-                 | -0-                    | -0-      | 10731           | 3                       | 75                      | 9 | N         | 68                      | 168                     | 99          |
| 06   |   | 12695 X    | 12695    | -0-         | -0-                 | -0-                    | -0-      | 12550           | 3                       | 145                     | 9 | N         | 132                     | 176                     | 55          |
| 07   |   | 12887 X    | 12887    | -0-         | -0-                 | -0-                    | -0-      | 12713           | 3                       | 174                     | 9 | N         | 158                     |                         | 213         |
| 08   |   | 12438 X    | 12438    | -0-         | -0-                 | -0-                    | -0-      | 12360           | 3                       | 78                      | 9 | N         | 71                      | 167                     | 117         |
| 09   |   | 0          | 10812    | -0-         | 10812               | 10812                  | 10812    | 10767           | 3                       | 45                      | 9 | N         | 41                      |                         | 158         |
| 10   |   | 0          | 8058     | -0-         | 8058                | 18870                  | 18870    | 8000            | 3                       | 58                      | 9 | N         | 53                      | 164                     | 47          |
| 11   |   | 0          | 8087     | -0-         | 8087                | 26957                  | 26957    | 7963            | 3                       | 124                     | 9 | N         | 113                     |                         | 160         |
| 12   |   | 0          | 9198     | -0-         | 9198                | 36155                  | 36155    | 8982            | 3                       | 216                     | 9 | N         | 196                     | 181                     | 175         |
| TOTAL GAS PROD:  |   |            | 133,698  |             |                     | TOTAL CONDENSATE PROD: |          |                 | 863                     |                         |   |           |                         |                         |             |

| CORBY #1 GAS UNIT   |   |            |          |             |                     |                        |          |                 |                         | CPTY: LEON              |   |           |                         |                         |             |
|---|---|------------|----------|-------------|---------------------|------------------------|----------|-----------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| WELL #: 3 RRCID -> 274177 COMPL. DATE 07/13/2014 TOTAL DEPTH 9450 PERF. 8693 - 9186 |   |            |          |             |                     |                        |          |                 |                         |                         |   |           |                         |                         |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS                 | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  |   | 2882 X     | 2882     | -0-         | -0-                 | -0-                    | -0-      | 2881            | 3                       | 1                       | 9 | N         | 1                       |                         | 203         |
| 02  |   | 3350 X     | 3350     | -0-         | -0-                 | -0-                    | -0-      | 3350            | 3                       |                         |   | N         | -0-                     |                         | 203         |
| 03  |   | 4413 X     | 4413     | -0-         | -0-                 | -0-                    | -0-      | 4413            | 3                       |                         |   | N         | -0-                     |                         | 203         |
| 04  |   | 3915 X     | 3915     | -0-         | -0-                 | -0-                    | -0-      | 3915            | 3                       |                         |   | N         | -0-                     |                         | 203         |
| 05  |   | 4097 X     | 4097     | -0-         | -0-                 | -0-                    | -0-      | 4097            | 3                       |                         |   | N         | -0-                     |                         | 203         |
| 06  |   | 4082 X     | 4082     | -0-         | -0-                 | -0-                    | -0-      | 4082            | 3                       |                         |   | N         | -0-                     |                         | 203         |
| 07  |   | 3819 X     | 3819     | -0-         | -0-                 | -0-                    | -0-      | 3819            | 3                       |                         |   | N         | -0-                     |                         | 203         |
| 08  |   | 3672 X     | 3672     | -0-         | -0-                 | -0-                    | -0-      | 3672            | 3                       |                         |   | N         | -0-                     |                         | 203         |
| 09  |   | 0          | 3157     | -0-         | 3157                | 3157                   | 3157     | 3157            | 3                       |                         |   | N         | -0-                     |                         | 203         |
| 10  |   | 0          | 3042     | -0-         | 3042                | 6199                   | 6199     | 3042            | 3                       |                         |   | N         | -0-                     |                         | 203         |
| 11  |   | 0          | 2897     | -0-         | 2897                | 9096                   | 9096     | 2897            | 3                       |                         |   | N         | -0-                     |                         | 203         |
| 12  |   | 0          | 2742     | -0-         | 2742                | 11838                  | 11838    | 2742            | 3                       |                         |   | N         | -0-                     |                         | 203         |
| TOTAL GAS PROD:   |   |            | 42,068   |             |                     | TOTAL CONDENSATE PROD: |          |                 | 1                       |                         |   |           |                         |                         |             |

| ROSIER GAS UNIT   |   |            |          |             |                     |                        |          |                 |                         | CPTY: LEON              |   |           |                         |                         |             |
|---|---|------------|----------|-------------|---------------------|------------------------|----------|-----------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| WELL #: 1 RRCID -> 274652 COMPL. DATE 07/31/2014 TOTAL DEPTH 10350 PERF. 9768 - 10196 |   |            |          |             |                     |                        |          |                 |                         |                         |   |           |                         |                         |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS                 | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  |   | 4247 X     | 3407     | -0-         | -840                | -0-                    | -0-      | 3371            | 3                       | 36                      | 9 | N         | 33                      |                         | 138         |
| 02  |   | 3836 X     | 2878     | -0-         | -958                | -0-                    | -0-      | 2876            | 3                       | 2                       | 9 | N         | 2                       |                         | 140         |
| 03  |   | 4247 X     | 2752     | -0-         | -1495               | -0-                    | -0-      | 2749            | 3                       | 3                       | 9 | N         | 3                       |                         | 143         |
| 04  |   | 3360 X     | 2010     | -0-         | -1350               | -0-                    | -0-      | 2004            | 3                       | 6                       | 9 | N         | 5                       |                         | 148         |
| 05  |   | 3410 X     | 3298     | -0-         | -112                | -0-                    | -0-      | 3290            | 3                       | 8                       | 9 | N         | 7                       |                         | 155         |
| 06  |   | 3642 X     | 3642     | -0-         | -0-                 | -0-                    | -0-      | 3550            | 3                       | 92                      | 9 | N         | 84                      | 184                     | 55          |
| 07  |   | 3193 X     | 3161     | -0-         | -32                 | -0-                    | -0-      | 3029            | 3                       | 132                     | 9 | N         | 120                     |                         | 175         |
| 08  |   | 3286 X     | 2935     | -0-         | -351                | -0-                    | -0-      | 2824            | 3                       | 111                     | 9 | N         | 101                     | 181                     | 95          |
| 09  |   | 0          | 2877     | -0-         | 2877                | 2877                   | 2877     | 2847            | 3                       | 30                      | 9 | N         | 27                      |                         | 122         |
| 10  |   | 0          | 2551     | -0-         | 2551                | 5428                   | 5428     | 2533            | 3                       | 18                      | 9 | N         | 16                      |                         | 138         |
| 11  |   | 0          | 2753     | -0-         | 2753                | 8181                   | 8181     | 2734            | 3                       | 19                      | 9 | N         | 17                      |                         | 155         |
| 12  |   | 0          | 2648     | -0-         | 2648                | 10829                  | 10829    | 2642            | 3                       | 6                       | 9 | N         | 5                       |                         | 160         |
| TOTAL GAS PROD:   |   |            | 34,912   |             |                     | TOTAL CONDENSATE PROD: |          |                 | 420                     |                         |   |           |                         |                         |             |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) |        | //CONT.// 06476 800 |              | NON-ASSOCIATED         |                  | CAPACITY               |        | CNTY: LEON                          |                  |         |
|--------------------------|--------|---------------------|--------------|------------------------|------------------|------------------------|--------|-------------------------------------|------------------|---------|
| BRG LONE STAR LTD.       |        | //CONT.// 090870    |              |                        |                  |                        |        |                                     |                  |         |
| HARVEY GAS UNIT          |        | WELL #: 3           |              | RRCID -> 276166        |                  | COMPL. DATE 01/24/2015 |        | TOTAL DEPTH 10300 PERF. 9342 - 9988 |                  |         |
| M                        | O      | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C      | COND                                | * * DISPOSITIONS | EOM     |
| ALLOW CODE               | PROD   | GAS LIFT(L)         | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M      | PROD                                | AMT CODE         | BALANCE |
| 01                       | 3999 X | 1688                | -0-          | -2311                  | -0-              | 1688 3                 | N      | -0-                                 |                  | 114     |
| 02                       | 3136 X | 1873                | -0-          | -1263                  | -0-              | 1873 3                 | N      | -0-                                 |                  | 114     |
| 03                       | 3007 X | 2778                | -0-          | -229                   | -0-              | 2778 3                 | N      | -0-                                 |                  | 114     |
| 04                       | 2904 X | 2904                | -0-          | -0-                    | -0-              | 2904 3                 | N      | -0-                                 |                  | 114     |
| 05                       | 2613 X | 2613                | -0-          | -0-                    | -0-              | 2613 3                 | N      | -0-                                 |                  | 114     |
| 06                       | 2700 X | 2353                | -0-          | -347                   | -0-              | 2353 3                 | N      | -0-                                 |                  | 114     |
| 07                       | 3007 X | 2538                | -0-          | -469                   | -0-              | 2538 3                 | N      | -0-                                 |                  | 114     |
| 08                       | 3007 X | 2377                | -0-          | -630                   | -0-              | 2374 3                 | 3 9 N  | 3                                   |                  | 117     |
| 09                       | 0      | 3656                | -0-          | 3656                   | 3656             | 3644 3                 | 12 9 N | 11                                  |                  | 128     |
| 10                       | 0      | 3532                | -0-          | 3532                   | 7188             | 3531 3                 | 1 9 N  | 1                                   |                  | 129     |
| 11                       | 0      | 2238                | -0-          | 2238                   | 9426             | 2237 3                 | 1 9 N  | 1                                   |                  | 130     |
| 12                       | 0      | 1982                | -0-          | 1982                   | 11408            | 1982 3                 | N      | -0-                                 |                  | 130     |
| TOTAL GAS PROD:          |        | 30,532              |              | TOTAL CONDENSATE PROD: |                  |                        |        | 16                                  |                  |         |

| ERICSON GAS UNIT |        | WELL #: 7 |     | RRCID -> 276167        |      | COMPL. DATE 01/25/2015 |         | TOTAL DEPTH 10300 PERF. 9739 - 10065 |  |     |
|------------------|--------|-----------|-----|------------------------|------|------------------------|---------|--------------------------------------|--|-----|
| 01               | 2046 N | 1833      | -0- | -213                   | -0-  | 1777 3                 | 56 9 N  | 51                                   |  | 62  |
| 02               | 1608 N | 1608      | -0- | -0-                    | -0-  | 1605 3                 | 3 9 N   | 3                                    |  | 65  |
| 03               | 1829 N | 1820      | -0- | -9                     | -0-  | 1717 3                 | 103 9 N | 94                                   |  | 159 |
| 04               | 1770 N | 1557      | -0- | -213                   | -0-  | 1555 3                 | 2 9 N   | 2                                    |  | 161 |
| 05               | 1767 N | 1441      | -0- | -326                   | -0-  | 1438 3                 | 3 9 N   | 3                                    |  | 164 |
| 06               | 1770 N | 1537      | -0- | -233                   | -0-  | 1537 3                 | N       | -0-                                  |  | 164 |
| 07               | 1683 N | 1683      | -0- | -0-                    | -0-  | 1681 3                 | 2 9 N   | 2                                    |  | 166 |
| 08               | 2350 N | 2350      | -0- | -0-                    | -0-  | 2350 3                 | N       | -0-                                  |  | 166 |
| 09               | 0      | 2469      | -0- | 2469                   | 2469 | 2465 3                 | 4 9 N   | 4                                    |  | 170 |
| 10               | 0      | 2660      | -0- | 2660                   | 5129 | 2657 3                 | 3 9 N   | 3                                    |  | 173 |
| 11               | 0      | 2705      | -0- | 2705                   | 7834 | 2702 3                 | 3 9 N   | 3                                    |  | 176 |
| 12               | 0      | 1728      | -0- | 1728                   | 9562 | 1728 3                 | N       | -0-                                  |  | 176 |
| TOTAL GAS PROD:  |        | 23,391    |     | TOTAL CONDENSATE PROD: |      |                        |         | 165                                  |  |     |

| THOMAS GAS UNIT |         | WELL #: 1 |     | RRCID -> 282294        |       | COMPL. DATE 01/20/2017 |         | TOTAL DEPTH 10137 PERF. 9308 - 9854 |       |     |
|-----------------|---------|-----------|-----|------------------------|-------|------------------------|---------|-------------------------------------|-------|-----|
| 01              | 10943 X | 6337      | -0- | -4606                  | -0-   | 6336 3                 | 1 9 N   | 1                                   |       | 179 |
| 02              | 7280 X  | 5268      | -0- | -2012                  | -0-   | 5268 3                 | N       | -0-                                 |       | 179 |
| 03              | 6417 X  | 6191      | -0- | -226                   | -0-   | 6191 3                 | N       | -0-                                 |       | 179 |
| 04              | 6120 X  | 5674      | -0- | -446                   | -0-   | 5645 3                 | 29 9 N  | 26                                  | 183 1 | 22  |
| 05              | 6324 X  | 5768      | -0- | -556                   | -0-   | 5744 3                 | 24 9 N  | 22                                  |       | 44  |
| 06              | 6120 X  | 4972      | -0- | -1148                  | -0-   | 4863 3                 | 109 9 N | 99                                  |       | 143 |
| 07              | 6200 X  | 4819      | -0- | -1381                  | -0-   | 4734 3                 | 85 9 N  | 77                                  |       | 220 |
| 08              | 6200 X  | 4868      | -0- | -1332                  | -0-   | 4831 3                 | 37 9 N  | 34                                  | 179 1 | 75  |
| 09              | 0       | 4437      | -0- | 4437                   | 4437  | 4357 3                 | 80 9 N  | 73                                  |       | 148 |
| 10              | 0       | 4194      | -0- | 4194                   | 8631  | 4098 3                 | 96 9 N  | 87                                  |       | 235 |
| 11              | 0       | 4211      | -0- | 4211                   | 12842 | 4142 3                 | 69 9 N  | 63                                  | 178 1 | 120 |
| 12              | 0       | 3947      | -0- | 3947                   | 16789 | 3793 3                 | 154 9 N | 140                                 | 170 1 | 90  |
| TOTAL GAS PROD: |         | 60,686    |     | TOTAL CONDENSATE PROD: |       |                        |         | 622                                 |       |     |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) |            | //CONT.// 06476 800 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: LEON                         |           |                           |                           |             |
|--------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|-----------|---------------------------|---------------------------|-------------|
| BRG LONE STAR LTD.       |            | //CONT.// 090870    |                         |                        |                         |                        |                     |                                    |           |                           |                           |             |
| GRAY GAS UNIT            |            | WELL #: 1           |                         | RRCID -> 282353        |                         | COMPL. DATE 08/03/2017 |                     | TOTAL DEPTH 9120 PERF. 8716 - 8852 |           |                           |                           |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 35 N       | 35                  | -0-                     | -0-                    | -0-                     | 35                     | 3                   | N                                  | -0-       |                           |                           | 32          |
| 02                       | 28 N       | 22                  | -0-                     | -6                     | -0-                     | 22                     | 3                   | N                                  | -0-       |                           |                           | 32          |
| 03                       | 56 N       | 56                  | -0-                     | -0-                    | -0-                     | 56                     | 3                   | N                                  | -0-       |                           |                           | 32          |
| 04                       | 49 N       | 49                  | -0-                     | -0-                    | -0-                     | 49                     | 3                   | N                                  | -0-       |                           |                           | 32          |
| 05                       | 61 N       | 61                  | -0-                     | -0-                    | -0-                     | 61                     | 3                   | N                                  | -0-       |                           |                           | 32          |
| 06                       | 60 N       | 9                   | -0-                     | -51                    | -0-                     | 9                      | 3                   | N                                  | -0-       |                           |                           | 32          |
| 07                       | 70 N       | 70                  | -0-                     | -0-                    | -0-                     | 70                     | 3                   | N                                  | -0-       |                           |                           | 32          |
| 08                       | 99 N       | 99                  | -0-                     | -0-                    | -0-                     | 99                     | 3                   | N                                  | -0-       |                           |                           | 32          |
| 09                       | 0          | 87                  | -0-                     | 87                     | 87                      | 87                     | 3                   | N                                  | -0-       |                           |                           | 32          |
| 10                       | 0          | 64                  | -0-                     | 64                     | 151                     | 64                     | 3                   | N                                  | -0-       |                           |                           | 32          |
| 11                       | 0          | 46                  | -0-                     | 46                     | 197                     | 46                     | 3                   | N                                  | -0-       |                           |                           | 32          |
| 12                       | 0          | 29                  | -0-                     | 29                     | 226                     | 29                     | 3                   | N                                  | -0-       |                           |                           | 32          |
| TOTAL GAS PROD:          |            | 627                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |           |                           |                           |             |

| KLARAS GAS UNIT |        | WELL #: 4 |     | RRCID -> 282481        |      | COMPL. DATE 01/21/2017 |   | TOTAL DEPTH 10350 PERF. 9746 - 10164 |     |  |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|-----|--|--|-----|
| 01              | 2274 N | 2274      | -0- | -0-                    | -0-  | 2274                   | 3 | N                                    | -0- |  |  | 157 |
| 02              | 1980 N | 1980      | -0- | -0-                    | -0-  | 1980                   | 3 | N                                    | -0- |  |  | 157 |
| 03              | 2206 N | 2206      | -0- | -0-                    | -0-  | 2206                   | 3 | N                                    | -0- |  |  | 157 |
| 04              | 1880 N | 1880      | -0- | -0-                    | -0-  | 1880                   | 3 | N                                    | -0- |  |  | 157 |
| 05              | 2009 N | 2009      | -0- | -0-                    | -0-  | 2009                   | 3 | N                                    | -0- |  |  | 157 |
| 06              | 1925 N | 1925      | -0- | -0-                    | -0-  | 1925                   | 3 | N                                    | -0- |  |  | 157 |
| 07              | 2186 N | 2186      | -0- | -0-                    | -0-  | 2186                   | 3 | N                                    | -0- |  |  | 157 |
| 08              | 2088 N | 2088      | -0- | -0-                    | -0-  | 2088                   | 3 | N                                    | -0- |  |  | 157 |
| 09              | 0      | 1931      | -0- | 1931                   | 1931 | 1931                   | 3 | N                                    | -0- |  |  | 157 |
| 10              | 0      | 1939      | -0- | 1939                   | 3870 | 1939                   | 3 | N                                    | -0- |  |  | 157 |
| 11              | 0      | 1904      | -0- | 1904                   | 5774 | 1904                   | 3 | N                                    | -0- |  |  | 157 |
| 12              | 0      | 2067      | -0- | 2067                   | 7841 | 2067                   | 3 | N                                    | -0- |  |  | 157 |
| TOTAL GAS PROD: |        | 24,389    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |     |  |  |     |

| CRATON OPERATING LLC |        | 186717    |     | RRCID -> 252432        |     | COMPL. DATE 11/17/2008 |  | TOTAL DEPTH 13300 PERF. 9640 - 10007 |        |  |  |     |
|----------------------|--------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| MCMAHON, RICHARD L.  |        | WELL #: 5 |     |                        |     |                        |  |                                      |        |  |  |     |
| 01                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| 02                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| 03                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| 04                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| 05                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| 06                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| 07                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| 08                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| 09                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| 10                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| 11                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| 12                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD:      |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |     |



| BEAR GRASS (TRAVIS PEAK)<br>DIVERSIFIED PRODUCTION LLC<br>SAVAGE GAS UNIT |      | //CONT.//  | 06476 800<br>220903                 | NON-ASSOCIATED          | CAPACITY            | CNTY: LEON                   |                              |        |              |                              |                              |                |
|---|------|------------|-------------------------------------|-------------------------|---------------------|------------------------------|------------------------------|--------|--------------|------------------------------|------------------------------|----------------|
| M   | O    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01  | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                          |                              | N      | -0-          |                              |                              | -0-            |
| 02  | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                          |                              | N      | -0-          |                              |                              | -0-            |
| 03  | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                          |                              | N      | -0-          |                              |                              | -0-            |
| 04  | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                          |                              | N      | -0-          |                              |                              | -0-            |
| 05  | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                          |                              | N      | -0-          |                              |                              | -0-            |
| 06  | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                          |                              | N      | -0-          |                              |                              | -0-            |
| 07  | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                          |                              | N      | -0-          |                              |                              | -0-            |
| 08  | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                          |                              | N      | -0-          |                              |                              | -0-            |
| 09  | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                          |                              | N      | -0-          |                              |                              | -0-            |
| 10  | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                          |                              | N      | -0-          |                              |                              | -0-            |
| 11  | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                          |                              | N      | -0-          |                              |                              | -0-            |
| 12  | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N      | NO RPT       |                              |                              | -0-            |
| TOTAL GAS PROD:   |      |            | -0-                                 |                         |                     |                              |                              |        |              | TOTAL CONDENSATE PROD:       |                              | -0-            |

| LOVERING, E.H.  |      | WELL #: | 1      | RRCID -> | 132326 | COMPL. DATE | 07/19/1989 | TOTAL DEPTH | 14830  | PERF.                  | 9412 - 9464 |     |
|-----------------|------|---------|--------|----------|--------|-------------|------------|-------------|--------|------------------------|-------------|-----|
| 01              | 14B2 | EXT     | -0-    | -0-      | -0-    | -0-         |            | Y           | -0-    |                        | -0-         |     |
| 02              | 14B2 | EXT     | -0-    | -0-      | -0-    | -0-         |            | Y           | -0-    |                        | -0-         |     |
| 03              | 14B2 | EXT     | -0-    | -0-      | -0-    | -0-         |            | Y           | -0-    |                        | -0-         |     |
| 04              | 14B2 | EXT     | -0-    | -0-      | -0-    | -0-         |            | Y           | -0-    |                        | -0-         |     |
| 05              | 14B2 | EXT     | -0-    | -0-      | -0-    | -0-         |            | Y           | -0-    |                        | -0-         |     |
| 06              | 14B2 | EXT     | -0-    | -0-      | -0-    | -0-         |            | Y           | -0-    |                        | -0-         |     |
| 07              | 14B2 | EXT     | -0-    | -0-      | -0-    | -0-         |            | Y           | -0-    |                        | -0-         |     |
| 08              | 14B2 | EXT     | -0-    | -0-      | -0-    | -0-         |            | Y           | -0-    |                        | -0-         |     |
| 09              | 14B2 | EXT     | -0-    | -0-      | -0-    | -0-         |            | Y           | -0-    |                        | -0-         |     |
| 10              | 14B2 | EXT     | -0-    | -0-      | -0-    | -0-         |            | Y           | -0-    |                        | -0-         |     |
| 11              | 14B2 | EXT     | -0-    | -0-      | -0-    | -0-         |            | Y           | -0-    |                        | -0-         |     |
| 12              | 14B2 | EXT     | NO RPT | -0-      | -0-    | -0-         |            | Y           | NO RPT |                        | -0-         |     |
| TOTAL GAS PROD: |      |         | -0-    |          |        |             |            |             |        | TOTAL CONDENSATE PROD: |             | -0- |

| ROY, LEE "A"    |     | WELL #: | 1      | RRCID -> | 143557 | COMPL. DATE | 01/17/2007 | TOTAL DEPTH | 10150  | PERF.                  | 9252 - 9607 |     |
|-----------------|-----|---------|--------|----------|--------|-------------|------------|-------------|--------|------------------------|-------------|-----|
| 01              | 341 | N       | 337    | -0-      | -4     | -0-         | 337 3      | N           | -0-    |                        | -0-         |     |
| 02              | 308 | N       | 289    | -0-      | -19    | -0-         | 289 3      | N           | -0-    |                        | -0-         |     |
| 03              | 341 | N       | 333    | -0-      | -8     | -0-         | 333 3      | N           | -0-    |                        | -0-         |     |
| 04              | 330 | N       | 316    | -0-      | -14    | -0-         | 316 3      | N           | -0-    |                        | -0-         |     |
| 05              | 328 | N       | 328    | -0-      | -0-    | -0-         | 328 3      | N           | -0-    |                        | -0-         |     |
| 06              | 330 | N       | 317    | -0-      | -13    | -0-         | 317 3      | N           | -0-    |                        | -0-         |     |
| 07              | 341 | N       | 320    | -0-      | -21    | -0-         | 23 1       | N           | -0-    | 297 2                  | -0-         |     |
| 08              | 341 | N       | 330    | -0-      | -11    | -0-         | 330 2      | N           | -0-    |                        | -0-         |     |
| 09              | 0   |         | 319    | -0-      | 319    |             | 319 2      | N           | -0-    |                        | -0-         |     |
| 10              | 0   |         | 328    | -0-      | 328    |             | 328 2      | N           | -0-    |                        | -0-         |     |
| 11              | 0   |         | 314    | -0-      | 314    |             | 961        | N           | -0-    |                        | -0-         |     |
| 12              | 341 | N       | NO RPT | -0-      | -341   |             | 620        | N           | NO RPT |                        | -0-         |     |
| TOTAL GAS PROD: |     |         | 3,531  |          |        |             |            |             |        | TOTAL CONDENSATE PROD: |             | -0- |

| BEAR GRASS (TRAVIS PEAK)<br>DIVERSIFIED PRODUCTION LLC<br>SAVAGE GAS UNIT |   | //CONT.//<br>//CONT.// | 06476 800<br>220903                 | NON-ASSOCIATED          | CAPACITY            | CNTY: LEON                   |                              |        |              |                              |                              |                |
|---|---|------------------------|-------------------------------------|-------------------------|---------------------|------------------------------|------------------------------|--------|--------------|------------------------------|------------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| -----   |   |                        |                                     |                         |                     |                              |                              |        |              |                              |                              |                |
|   |   |                        |                                     |                         |                     |                              |                              |        |              |                              |                              |                |
| 01  |   | 365 N                  | 365                                 | -0-                     | -0-                 | 365 3                        |                              | Y      | -0-          |                              |                              | -0-            |
| 02  |   | 312 N                  | 312                                 | -0-                     | -0-                 | 312 3                        |                              | Y      | -0-          |                              |                              | -0-            |
| 03  |   | 372 N                  | 344                                 | -0-                     | -28                 | 344 3                        |                              | Y      | -0-          |                              |                              | -0-            |
| 04  |   | 360 N                  | 335                                 | -0-                     | -25                 | 335 3                        |                              | Y      | -0-          |                              |                              | -0-            |
| 05  |   | 354 N                  | 354                                 | -0-                     | -0-                 | 354 3                        |                              | Y      | -0-          |                              |                              | -0-            |
| 06  |   | 352 N                  | 352                                 | -0-                     | -0-                 | 352 3                        |                              | Y      | -0-          |                              |                              | -0-            |
| 07  |   | 354 N                  | 354                                 | -0-                     | -0-                 | 25 1                         | 329 2                        | Y      | -0-          |                              |                              | -0-            |
| 08  |   | 368 N                  | 368                                 | -0-                     | -0-                 | 368 2                        |                              | Y      | -0-          |                              |                              | -0-            |
| 09  |   | 0                      | 306                                 | -0-                     | 306                 | 306 2                        |                              | Y      | -0-          |                              |                              | -0-            |
| 10  |   | 0                      | 295                                 | -0-                     | 295                 | 601 2                        |                              | Y      | -0-          |                              |                              | -0-            |
| 11  |   | 0                      | 239                                 | -0-                     | 239                 | 840 2                        |                              | Y      | -0-          |                              |                              | -0-            |
| 12  |   | 310 N                  | NO RPT                              | -0-                     | -310                | 530                          |                              | Y      | NO RPT       |                              |                              | -0-            |
| -----   |   |                        |                                     |                         |                     |                              |                              |        |              |                              |                              |                |
| TOTAL GAS PROD:   |   |                        | 3,624                               | TOTAL CONDENSATE PROD:  |                     |                              | -0-                          |        |              |                              |                              |                |

| WORTHY "A" UNIT |          | WELL #: | 1   | RRCID ->               | 146135 | COMPL. DATE | 07/19/1993 | TOTAL DEPTH | 10343  | PERF. | 9224 - 9822 |  |
|-----------------|----------|---------|-----|------------------------|--------|-------------|------------|-------------|--------|-------|-------------|--|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-    |       | -0-         |  |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-    |       | -0-         |  |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-    |       | -0-         |  |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-    |       | -0-         |  |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-    |       | -0-         |  |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-    |       | -0-         |  |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-    |       | -0-         |  |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-    |       | -0-         |  |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-    |       | -0-         |  |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-    |       | -0-         |  |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-    |       | -0-         |  |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       | -0-         |  |
| -----           |          |         |     |                        |        |             |            |             |        |       |             |  |
| TOTAL GAS PROD: |          |         | -0- | TOTAL CONDENSATE PROD: |        |             | -0-        |             |        |       |             |  |

| SAVAGE GAS UNIT |        | WELL #: | 6      | RRCID ->               | 148520 | COMPL. DATE | 01/06/1994 | TOTAL DEPTH | 10270  | PERF. | 9450 - 9720 |  |
|-----------------|--------|---------|--------|------------------------|--------|-------------|------------|-------------|--------|-------|-------------|--|
| 01              | 1364 N | 1093    | -0-    | -271                   | -0-    | 1093 3      |            | Y           | -0-    |       | -0-         |  |
| 02              | 1148 N | 1111    | -0-    | -37                    | -0-    | 1111 3      |            | Y           | -0-    |       | -0-         |  |
| 03              | 1189 N | 1189    | -0-    | -0-                    | -0-    | 1189 3      |            | Y           | -0-    |       | -0-         |  |
| 04              | 1154 N | 1154    | -0-    | -0-                    | -0-    | 1154 3      |            | Y           | -0-    |       | -0-         |  |
| 05              | 1240 N | 1170    | -0-    | -70                    | -0-    | 1170 3      |            | Y           | -0-    |       | -0-         |  |
| 06              | 1366 N | 1366    | -0-    | -0-                    | -0-    | 1366 3      |            | Y           | -0-    |       | -0-         |  |
| 07              | 1433 N | 1433    | -0-    | -0-                    | -0-    | 102 1       | 1331 2     | Y           | -0-    |       | -0-         |  |
| 08              | 1345 N | 1345    | -0-    | -0-                    | -0-    | 1345 2      |            | Y           | -0-    |       | -0-         |  |
| 09              | 0      | 1309    | -0-    | 1309                   | 1309   | 1309 2      |            | Y           | -0-    |       | -0-         |  |
| 10              | 0      | 1326    | -0-    | 1326                   | 2635   | 1326 2      |            | Y           | -0-    |       | -0-         |  |
| 11              | 0      | 1195    | -0-    | 1195                   | 3830   | 1195 2      |            | Y           | -0-    |       | -0-         |  |
| 12              | 1333 N | NO RPT  | -0-    | -1333                  | 2497   |             |            | Y           | NO RPT |       | -0-         |  |
| -----           |        |         |        |                        |        |             |            |             |        |       |             |  |
| TOTAL GAS PROD: |        |         | 13,691 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |        |       |             |  |

| BEAR GRASS (TRAVIS PEAK)<br>DIVERSIFIED PRODUCTION LLC<br>KELLY "A" |   | //CONT.//<br>//CONT.// | 06476 800<br>220903                 | NON-ASSOCIATED          | CAPACITY                   | CNTY: LEON                                |        |              |   |                |
|---|---|------------------------|-------------------------------------|-------------------------|----------------------------|---|--------|--------------|---|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | * * DISPOSITIONS * *<br>AMT CODE AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS * *<br>AMT CODE AMT CODE | EOM<br>BALANCE |
| 01  |   | T. A.                  | -0-                                 | -0-                     | -0-                        |   | Y      | -0-          |   | -0-            |
| 02  |   | T. A.                  | -0-                                 | -0-                     | -0-                        |   | Y      | -0-          |   | -0-            |
| 03  |   | T. A.                  | -0-                                 | -0-                     | -0-                        |   | Y      | -0-          |   | -0-            |
| 04  |   | T. A.                  | -0-                                 | -0-                     | -0-                        |   | Y      | -0-          |   | -0-            |
| 05  |   | T. A.                  | -0-                                 | -0-                     | -0-                        |   | Y      | -0-          |   | -0-            |
| 06  |   | T. A.                  | -0-                                 | -0-                     | -0-                        |   | Y      | -0-          |   | -0-            |
| 07  |   | T. A.                  | -0-                                 | -0-                     | -0-                        |   | Y      | -0-          |   | -0-            |
| 08  |   | T. A.                  | -0-                                 | -0-                     | -0-                        |   | Y      | -0-          |   | -0-            |
| 09  |   | T. A.                  | -0-                                 | -0-                     | -0-                        |   | Y      | -0-          |   | -0-            |
| 10  |   | T. A.                  | -0-                                 | -0-                     | -0-                        |   | Y      | -0-          |   | -0-            |
| 11  |   | T. A.                  | -0-                                 | -0-                     | -0-                        |   | Y      | -0-          |   | -0-            |
| 12  |   | T. A.                  | NO RPT                              | -0-                     | -0-                        |   | Y      | NO RPT       |   | -0-            |
| TOTAL GAS PROD:   |   |                        | -0-                                 | TOTAL CONDENSATE PROD:  |                            |   | -0-    |              |   |                |

| WEST "B"        |  | WELL #: | 1U     | RRCID ->               | 181722 | COMPL. DATE | 12/02/2000 | TOTAL DEPTH | 13500 | PERF. | 11220 - 11252 |
|-----------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01              |  | T. A.   | -0-    | -0-                    | -0-    |             | Y          | -0-         |       | -0-   |               |
| 02              |  | T. A.   | -0-    | -0-                    | -0-    |             | Y          | -0-         |       | -0-   |               |
| 03              |  | T. A.   | -0-    | -0-                    | -0-    |             | Y          | -0-         |       | -0-   |               |
| 04              |  | T. A.   | -0-    | -0-                    | -0-    |             | Y          | -0-         |       | -0-   |               |
| 05              |  | T. A.   | -0-    | -0-                    | -0-    |             | Y          | -0-         |       | -0-   |               |
| 06              |  | T. A.   | -0-    | -0-                    | -0-    |             | Y          | -0-         |       | -0-   |               |
| 07              |  | T. A.   | -0-    | -0-                    | -0-    |             | Y          | -0-         |       | -0-   |               |
| 08              |  | T. A.   | -0-    | -0-                    | -0-    |             | Y          | -0-         |       | -0-   |               |
| 09              |  | T. A.   | -0-    | -0-                    | -0-    |             | Y          | -0-         |       | -0-   |               |
| 10              |  | T. A.   | -0-    | -0-                    | -0-    |             | Y          | -0-         |       | -0-   |               |
| 11              |  | T. A.   | -0-    | -0-                    | -0-    |             | Y          | -0-         |       | -0-   |               |
| 12              |  | T. A.   | NO RPT | -0-                    | -0-    |             | Y          | NO RPT      |       | -0-   |               |
| TOTAL GAS PROD: |  |         | -0-    | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |               |

| KELLY "B"       |       | WELL #: | 1U    | RRCID ->               | 182178 | COMPL. DATE | 10/09/2000 | TOTAL DEPTH | 13525  | PERF. | 9717 - 9888 |
|-----------------|-------|---------|-------|------------------------|--------|-------------|------------|-------------|--------|-------|-------------|
| 01              | 341 N | 333     | -0-   | -8                     | -0-    | 333         | 3          | N           | -0-    | -0-   |             |
| 02              | 393 N | 393     | -0-   | -0-                    | -0-    | 393         | 3          | N           | -0-    | -0-   |             |
| 03              | 312 N | 312     | -0-   | -0-                    | -0-    | 312         | 3          | N           | -0-    | -0-   |             |
| 04              | 386 N | 386     | -0-   | -0-                    | -0-    | 386         | 3          | N           | -0-    | -0-   |             |
| 05              | 434 N | 282     | -0-   | -152                   | -0-    | 282         | 3          | N           | -0-    | -0-   |             |
| 06              | 300 N | 282     | -0-   | -18                    | -0-    | 282         | 3          | N           | -0-    | -0-   |             |
| 07              | 403 N | -0-     | -0-   | -403                   | -0-    |             |            | N           | -0-    | -0-   |             |
| 08              | 279 N | -0-     | -0-   | -279                   | -0-    |             |            | N           | -0-    | -0-   |             |
| 09              | 0     | -0-     | -0-   | -0-                    | -0-    |             |            | N           | -0-    | -0-   |             |
| 10              | 0     | -0-     | -0-   | -0-                    | -0-    |             |            | N           | -0-    | -0-   |             |
| 11              | 0     | -0-     | -0-   | -0-                    | -0-    |             |            | N           | -0-    | -0-   |             |
| 12              | 0 N   | NO RPT  | -0-   | -0-                    | -0-    |             |            | N           | NO RPT | -0-   |             |
| TOTAL GAS PROD: |       |         | 1,988 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |        |       |             |

| BEAR GRASS (TRAVIS PEAK)<br>DIVERSIFIED PRODUCTION LLC<br>WEST "B"                    |        | //CONT.// 06476 800<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                     | CAPACITY |                           | CNTY: LEON |           |        |              |                          |           |                |
|---|--------|---|----------------------------|-------------------------|---------------------|----------|---------------------------|------------|-----------|--------|--------------|--------------------------|-----------|----------------|
| M   | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT | *<br>CODE | EOM<br>BALANCE |
| WELL #: 4U RRCID -> 216937 COMPL. DATE 05/20/2005 TOTAL DEPTH 13307 PERF. 9386 - 9592 |        |   |                            |                         |                     |          |                           |            |           |        |              |                          |           |                |
| 01  | 1023 X | 834                                     | -0-                        | -189                    | -0-                 | 834      | 3                         |            |           | Y      | -0-          |                          |           | -0-            |
| 02  | 784 N  | 673                                     | -0-                        | -111                    | -0-                 | 673      | 3                         |            |           | Y      | -0-          |                          |           | -0-            |
| 03  | 810 N  | 810                                     | -0-                        | -0-                     | -0-                 | 810      | 3                         |            |           | Y      | -0-          |                          |           | -0-            |
| 04  | 810 N  | 739                                     | -0-                        | -71                     | -0-                 | 739      | 3                         |            |           | Y      | -0-          |                          |           | -0-            |
| 05  | 752 N  | 752                                     | -0-                        | -0-                     | -0-                 | 752      | 3                         |            |           | Y      | -0-          |                          |           | -0-            |
| 06  | 1130 N | 1130                                    | -0-                        | -0-                     | -0-                 | 1130     | 3                         |            |           | Y      | -0-          |                          |           | -0-            |
| 07  | 1180 N | 1180                                    | -0-                        | -0-                     | -0-                 | 84       | 1                         | 1096       | 2         | Y      | -0-          |                          |           | -0-            |
| 08  | 1031 N | 1031                                    | -0-                        | -0-                     | -0-                 | 1031     | 2                         |            |           | Y      | -0-          |                          |           | -0-            |
| 09  | 0      | 332                                     | -0-                        | 332                     | 332                 | 332      | 2                         |            |           | Y      | -0-          |                          |           | -0-            |
| 10  | 0      | 418                                     | -0-                        | 418                     | 750                 | 418      | 2                         |            |           | Y      | -0-          |                          |           | -0-            |
| 11  | 0      | 431                                     | -0-                        | 431                     | 1181                | 431      | 2                         |            |           | Y      | -0-          |                          |           | -0-            |
| 12  | 341 N  | NO RPT                                  | -0-                        | -341                    | 840                 |          |                           |            |           | Y      | NO RPT       |                          |           | -0-            |
| TOTAL GAS PROD:   |        | 8,330                                   |                            | TOTAL CONDENSATE PROD:  |                     | -0-      |                           |            |           |        |              |                          |           |                |

| SAVAGE GAS UNIT |       | WELL #: 8 |     | RRCID -> 218287        |      | COMPL. DATE 08/04/2006 |   | TOTAL DEPTH 9985 PERF. 9024 - 9918 |  |   |        |  |  |     |
|-----------------|-------|-----------|-----|------------------------|------|------------------------|---|------------------------------------|--|---|--------|--|--|-----|
| 01              | 682 N | 585       | -0- | -97                    | -0-  | 585                    | 3 |                                    |  | Y | -0-    |  |  | -0- |
| 02              | 616 N | 480       | -0- | -136                   | -0-  | 480                    | 3 |                                    |  | Y | -0-    |  |  | -0- |
| 03              | 651 N | 502       | -0- | -149                   | -0-  | 502                    | 3 |                                    |  | Y | -0-    |  |  | -0- |
| 04              | 570 N | 453       | -0- | -117                   | -0-  | 453                    | 3 |                                    |  | Y | -0-    |  |  | -0- |
| 05              | 527 N | 399       | -0- | -128                   | -0-  | 399                    | 3 |                                    |  | Y | -0-    |  |  | -0- |
| 06              | 480 N | 315       | -0- | -165                   | -0-  | 315                    | 3 |                                    |  | Y | -0-    |  |  | -0- |
| 07              | 465 N | -0-       | -0- | -465                   | -0-  |                        |   |                                    |  | Y | -0-    |  |  | -0- |
| 08              | 403 N | 296       | -0- | -107                   | -0-  | 296                    | 2 |                                    |  | Y | -0-    |  |  | -0- |
| 09              | 0     | 390       | -0- | 390                    | 390  | 390                    | 2 |                                    |  | Y | -0-    |  |  | -0- |
| 10              | 0     | 405       | -0- | 405                    | 795  | 405                    | 2 |                                    |  | Y | -0-    |  |  | -0- |
| 11              | 0     | 389       | -0- | 389                    | 1184 | 389                    | 2 |                                    |  | Y | -0-    |  |  | -0- |
| 12              | 403 N | NO RPT    | -0- | -403                   | 781  |                        |   |                                    |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | 4,214     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                    |  |   |        |  |  |     |

| LOVERING, E. H. "A" |       | WELL #: 4 U |     | RRCID -> 219142        |     | COMPL. DATE 04/14/2005 |  | TOTAL DEPTH 13285 PERF. 9348 - 9646 |  |   |        |  |  |     |
|---------------------|-------|-------------|-----|------------------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|-----|
| 01                  | T. A. | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | Y | -0-    |  |  | -0- |
| 02                  | T. A. | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | Y | -0-    |  |  | -0- |
| 03                  | T. A. | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | Y | -0-    |  |  | -0- |
| 04                  | T. A. | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | Y | -0-    |  |  | -0- |
| 05                  | T. A. | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | Y | -0-    |  |  | -0- |
| 06                  | T. A. | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | Y | -0-    |  |  | -0- |
| 07                  | T. A. | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | Y | -0-    |  |  | -0- |
| 08                  | T. A. | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | Y | -0-    |  |  | -0- |
| 09                  | T. A. | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | Y | -0-    |  |  | -0- |
| 10                  | T. A. | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | Y | -0-    |  |  | -0- |
| 11                  | T. A. | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | Y | -0-    |  |  | -0- |
| 12                  | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  |                                     |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:     |       | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |  |   |        |  |  |     |

| BEAR GRASS (TRAVIS PEAK)   |     | //CONT.//  |                  | 06476 800              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LEON |             |                      |                      |             |
|----------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |     | //CONT.//  |                  | 220903                 |                |                      |                      |            |             |                      |                      |             |
| WEST "A"                   |     | WELL #:    |                  | 3                      | RRCID ->       | 220461               | COMPL. DATE          | 01/16/2006 | TOTAL DEPTH | 13702                | PERF.                | 9166 - 9937 |
| M                          | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                            |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07                         | SWR | 10         | -0-              | -0-                    | -0-            | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 08                         | SWR | 10         | -0-              | -0-                    | -0-            | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 09                         | SWR | 10         | -0-              | -0-                    | -0-            | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 10                         | SWR | 10         | -0-              | -0-                    | -0-            | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 11                         | SWR | 10         | -0-              | -0-                    | -0-            | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 12                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:            |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-        |             |                      |                      |             |

| LEE ROY "A"     |     | WELL #: |     | 3 U                    | RRCID -> | 224836 | COMPL. DATE | 02/19/2006 | TOTAL DEPTH | 13800 | PERF. | 9239 - 9884 |
|-----------------|-----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 02              | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 03              | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 04              | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 05              | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 06              | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 07              | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 08              | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 09              | 0   | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 10              | 0   | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 11              | 0   | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 12              | 0 N | NO RPT  | -0- | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0- | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |

| WEST "A"        |     | WELL #: |        | 1                      | RRCID -> | 231640 | COMPL. DATE | 01/29/2007 | TOTAL DEPTH | 13475 | PERF. | 9170 - 9941 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | -0-    | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 08              | SWR | 10      | -0-    | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 09              | SWR | 10      | -0-    | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 10              | SWR | 10      | -0-    | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 11              | SWR | 10      | -0-    | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |

| BEAR GRASS (TRAVIS PEAK)   |     | //CONT.//  |                  | 06476 800    | NON-ASSOCIATED | CAPACITY               |                      | CNTY: LEON |             |                      |                   |
|----------------------------|-----|------------|------------------|--------------|----------------|------------------------|----------------------|------------|-------------|----------------------|-------------------|
| DIVERSIFIED PRODUCTION LLC |     | //CONT.//  |                  | 220903       |                |                        |                      |            |             |                      |                   |
| SAVAGE GAS UNIT            |     | WELL #:    |                  | 7            | RRCID ->       | 232289                 | COMPL. DATE          | 03/01/2007 | TOTAL DEPTH | 14392                | PERF. 9340 - 9977 |
| M                          | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                            |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01                         | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                    |                      | N          | NO RPT      |                      | -0-               |
| 02                         | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                    |                      | N          | NO RPT      |                      | -0-               |
| 03                         | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                    |                      | N          | NO RPT      |                      | -0-               |
| 04                         | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                    |                      | N          | NO RPT      |                      | -0-               |
| 05                         | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                    |                      | N          | NO RPT      |                      | -0-               |
| 06                         | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                    |                      | N          | NO RPT      |                      | -0-               |
| 07                         | SWR | 10         | -0-              | -0-          | -0-            | -0-                    |                      | N          | -0-         |                      | -0-               |
| 08                         | SWR | 10         | -0-              | -0-          | -0-            | -0-                    |                      | N          | -0-         |                      | -0-               |
| 09                         | SWR | 10         | -0-              | -0-          | -0-            | -0-                    |                      | N          | -0-         |                      | -0-               |
| 10                         | SWR | 10         | -0-              | -0-          | -0-            | -0-                    |                      | N          | -0-         |                      | -0-               |
| 11                         | SWR | 10         | -0-              | -0-          | -0-            | -0-                    |                      | N          | -0-         |                      | -0-               |
| 12                         | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                    |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:            |     |            |                  | -0-          |                | TOTAL CONDENSATE PROD: |                      |            |             | -0-                  |                   |

| WORTHY "A" UNIT |     | WELL #: |     | 4U  | RRCID -> | 232988                 | COMPL. DATE | 08/14/2007 | TOTAL DEPTH | 14600 | PERF. 9115 - 9961 |
|-----------------|-----|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|-------------------|
| 01              | 0 N | -0-     | -0- | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 02              | 0 N | -0-     | -0- | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 03              | 0 N | -0-     | -0- | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 04              | 0 N | -0-     | -0- | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 05              | 0 N | -0-     | -0- | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 06              | 0 N | -0-     | -0- | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 07              | 0 N | -0-     | -0- | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 08              | 0 N | -0-     | -0- | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 09              | 0   | -0-     | -0- | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 10              | 0   | -0-     | -0- | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 11              | 0   | -0-     | -0- | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 12              | 0 N | NO RPT  | -0- | -0- | -0-      | -0-                    |             | N          | NO RPT      |       | -0-               |
| TOTAL GAS PROD: |     |         |     | -0- |          | TOTAL CONDENSATE PROD: |             |            |             | -0-   |                   |

| WEST "A"        |     | WELL #: |        | 2   | RRCID -> | 234744                 | COMPL. DATE | 12/13/2007 | TOTAL DEPTH | 14700 | PERF. 9172 - 9819 |
|-----------------|-----|---------|--------|-----|----------|------------------------|-------------|------------|-------------|-------|-------------------|
| 01              | SWR | 10      | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       | -0-               |
| 02              | SWR | 10      | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       | -0-               |
| 03              | SWR | 10      | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       | -0-               |
| 04              | SWR | 10      | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       | -0-               |
| 05              | SWR | 10      | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       | -0-               |
| 06              | SWR | 10      | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       | -0-               |
| 07              | SWR | 10      | -0-    | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 08              | SWR | 10      | -0-    | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 09              | SWR | 10      | -0-    | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 10              | SWR | 10      | -0-    | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 11              | SWR | 10      | -0-    | -0- | -0-      | -0-                    |             | N          | -0-         |       | -0-               |
| 12              | SWR | 10      | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       | -0-               |
| TOTAL GAS PROD: |     |         |        | -0- |          | TOTAL CONDENSATE PROD: |             |            |             | -0-   |                   |

| BEAR GRASS (TRAVIS PEAK)   |     | //CONT.//  |                  | 06476 800    | NON-ASSOCIATED         | CAPACITY         |                  | CNTY: LEON |             |                  |                  |              |
|----------------------------|-----|------------|------------------|--------------|------------------------|------------------|------------------|------------|-------------|------------------|------------------|--------------|
| DIVERSIFIED PRODUCTION LLC |     | //CONT.//  |                  | 220903       |                        |                  |                  |            |             |                  |                  |              |
| WORTHY                     |     | WELL #:    |                  | 12           | RRCID ->               | 241454           | COMPL. DATE      | 05/05/2008 | TOTAL DEPTH | 14640            | PERF.            | 9334 - 10163 |
| M                          | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS | EOM          |
|                            |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE         | BALANCE      |
| 01                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 02                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 03                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 04                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 05                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 06                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 07                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 08                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 09                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 10                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 11                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 12                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| TOTAL GAS PROD:            |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                  |                  |            |             |                  | -0-              |              |

| WORTHY          |     | WELL #:    |                  | 4            | RRCID ->               | 241467           | COMPL. DATE      | 04/22/2008 | TOTAL DEPTH | 14333            | PERF.            | 9372 - 10287 |
|-----------------|-----|------------|------------------|--------------|------------------------|------------------|------------------|------------|-------------|------------------|------------------|--------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS | EOM          |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE         | BALANCE      |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 07              | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 08              | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 09              | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 10              | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 11              | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| TOTAL GAS PROD: |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                  |                  |            |             |                  | -0-              |              |

| LOVERING, E. H. "A" |     | WELL #:    |                  | 5            | RRCID ->               | 241528           | COMPL. DATE      | 06/14/2008 | TOTAL DEPTH | 14700            | PERF.            | 9288 - 10121 |
|---------------------|-----|------------|------------------|--------------|------------------------|------------------|------------------|------------|-------------|------------------|------------------|--------------|
| M                   | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS | EOM          |
|                     |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE         | BALANCE      |
| 01                  | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 02                  | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 03                  | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 04                  | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 05                  | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 06                  | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| 07                  | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 08                  | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 09                  | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 10                  | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 11                  | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-         |                  |                  | -0-          |
| 12                  | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N          | NO RPT      |                  |                  | -0-          |
| TOTAL GAS PROD:     |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                  |                  |            |             |                  | -0-              |              |

| BEAR GRASS (TRAVIS PEAK)   |   | //CONT.//  |          | 06476 800               | NON-ASSOCIATED        | CAPACITY               |                    | CNTY: LEON          |                    |                     |             |
|----------------------------|---|------------|----------|-------------------------|-----------------------|------------------------|--------------------|---------------------|--------------------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |          | 220903                  |                       |                        |                    |                     |                    |                     |             |
| WORTHY "A" UNIT            |   | WELL #:    |          | 2 U                     | RRCID -> 242938       | COMPL. DATE 06/13/2008 | TOTAL DEPTH 14555  | PERF. 9305          | - 10052            |                     |             |
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         |   | 2234 N     | 2234     | -0-                     | -0-                   | -0-                    | 2234               | 3                   |                    | N                   | -0-         |
| 02                         |   | 1709 N     | 1709     | -0-                     | -0-                   | -0-                    | 1709               | 3                   |                    | N                   | -0-         |
| 03                         |   | 2150 N     | 2150     | -0-                     | -0-                   | -0-                    | 2150               | 3                   |                    | N                   | -0-         |
| 04                         |   | 2022 N     | 2022     | -0-                     | -0-                   | -0-                    | 2022               | 3                   |                    | N                   | -0-         |
| 05                         |   | 2120 N     | 2120     | -0-                     | -0-                   | -0-                    | 2120               | 3                   |                    | N                   | -0-         |
| 06                         |   | 2180 N     | 2180     | -0-                     | -0-                   | -0-                    | 2180               | 3                   |                    | N                   | -0-         |
| 07                         |   | 2371 N     | 2371     | -0-                     | -0-                   | -0-                    | 168                | 1                   | 2203               | 2                   | -0-         |
| 08                         |   | 2303 N     | 2303     | -0-                     | -0-                   | -0-                    | 2303               | 2                   |                    | N                   | -0-         |
| 09                         |   | 0          | 2006     | -0-                     | 2006                  | 2006                   | 2006               | 2                   |                    | N                   | -0-         |
| 10                         |   | 0          | 2223     | -0-                     | 2223                  | 4229                   | 2223               | 2                   |                    | N                   | -0-         |
| 11                         |   | 0          | 2151     | -0-                     | 2151                  | 6380                   | 2151               | 2                   |                    | N                   | -0-         |
| 12                         |   | 31 N       | NO RPT   | -0-                     | -31                   | 6349                   |                    |                     |                    | N                   | NO RPT      |

TOTAL GAS PROD: 23,469 TOTAL CONDENSATE PROD: -0-

| WEST "A" |   | WELL #:    |          | 5                       | RRCID -> 243509       | COMPL. DATE 09/04/2008 | TOTAL DEPTH 14350  | PERF. 9520          | - 9598             |                     |             |
|----------|---|------------|----------|-------------------------|-----------------------|------------------------|--------------------|---------------------|--------------------|---------------------|-------------|
| M        | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01       |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 02       |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 03       |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 04       |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 05       |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 06       |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 07       |   | SWR 10     | -0-      | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | -0-         |
| 08       |   | SWR 10     | -0-      | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | -0-         |
| 09       |   | SWR 10     | -0-      | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | -0-         |
| 10       |   | SWR 10     | -0-      | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | -0-         |
| 11       |   | SWR 10     | -0-      | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | -0-         |
| 12       |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| WORTHY |   | WELL #:    |          | 2                       | RRCID -> 243513       | COMPL. DATE 08/23/2008 | TOTAL DEPTH 14813  | PERF. 9212          | - 10022            |                     |             |
|--------|---|------------|----------|-------------------------|-----------------------|------------------------|--------------------|---------------------|--------------------|---------------------|-------------|
| M      | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01     |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 02     |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 03     |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 04     |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 05     |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 06     |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |
| 07     |   | SWR 10     | -0-      | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | -0-         |
| 08     |   | SWR 10     | -0-      | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | -0-         |
| 09     |   | SWR 10     | -0-      | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | -0-         |
| 10     |   | SWR 10     | -0-      | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | -0-         |
| 11     |   | SWR 10     | -0-      | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | -0-         |
| 12     |   | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-                    |                    |                     |                    | N                   | NO RPT      |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



| BEAR GRASS (TRAVIS PEAK)   |     | //CONT.//  |                  | 06476 800              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LEON |             |                      |                      |             |
|----------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |     | //CONT.//  |                  | 220903                 |                |                      |                      |            |             |                      |                      |             |
| WORTHY                     |     | WELL #:    |                  | 9                      | RRCID ->       | 243564               | COMPL. DATE          | 09/21/2008 | TOTAL DEPTH | 14800                | PERF.                | 9831 - 9394 |
| M                          | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                            |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07                         | SWR | 10         | -0-              | -0-                    | -0-            | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 08                         | SWR | 10         | -0-              | -0-                    | -0-            | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 09                         | SWR | 10         | -0-              | -0-                    | -0-            | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 10                         | SWR | 10         | -0-              | -0-                    | -0-            | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 11                         | SWR | 10         | -0-              | -0-                    | -0-            | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 12                         | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:            |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-        |             |                      |                      |             |

| KELLY "A"       |     | WELL #:    |                  | 8                      | RRCID ->    | 244074               | COMPL. DATE          | 09/01/2008 | TOTAL DEPTH | 13265                | PERF.                | 9500 - 10056 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|--------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM          |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE      |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 07              | SWR | 10         | -0-              | -0-                    | -0-         | -0-                  |                      | N          | -0-         |                      |                      | -0-          |
| 08              | SWR | 10         | -0-              | -0-                    | -0-         | -0-                  |                      | N          | -0-         |                      |                      | -0-          |
| 09              | SWR | 10         | -0-              | -0-                    | -0-         | -0-                  |                      | N          | -0-         |                      |                      | -0-          |
| 10              | SWR | 10         | -0-              | -0-                    | -0-         | -0-                  |                      | N          | -0-         |                      |                      | -0-          |
| 11              | SWR | 10         | -0-              | -0-                    | -0-         | -0-                  |                      | N          | -0-         |                      |                      | -0-          |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |              |

| KELLY "A"       |     | WELL #:    |                  | 4                      | RRCID ->    | 244647               | COMPL. DATE          | 08/24/2008 | TOTAL DEPTH | 13400                | PERF.                | 9708 - 9848 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | -0-              | -0-                    | -0-         | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 08              | SWR | 10         | -0-              | -0-                    | -0-         | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 09              | SWR | 10         | -0-              | -0-                    | -0-         | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 10              | SWR | 10         | -0-              | -0-                    | -0-         | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 11              | SWR | 10         | -0-              | -0-                    | -0-         | -0-                  |                      | N          | -0-         |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |             |

| BEAR GRASS (TRAVIS PEAK)   |            | //CONT.// |             | 06476 800             | NON-ASSOCIATED | CAPACITY               |                         | CNTY: LEON              |             |           |                         |                         |             |
|----------------------------|------------|-----------|-------------|-----------------------|----------------|------------------------|-------------------------|-------------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |             | 220903                |                |                        |                         |                         |             |           |                         |                         |             |
| WORTHY                     |            | WELL #:   |             | 11                    | RRCID ->       | 244658                 | COMPL. DATE             | 12/06/2008              | TOTAL DEPTH | 14821     | PERF.                   | 9366 - 11390            |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU (-)       | STATUS UNDERAGE        | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | SWR 10     | NO RPT    | -0-         | -0-                   | -0-            |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 02                         | SWR 10     | NO RPT    | -0-         | -0-                   | -0-            |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 03                         | SWR 10     | NO RPT    | -0-         | -0-                   | -0-            |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 04                         | SWR 10     | NO RPT    | -0-         | -0-                   | -0-            |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 05                         | SWR 10     | NO RPT    | -0-         | -0-                   | -0-            |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 06                         | SWR 10     | NO RPT    | -0-         | -0-                   | -0-            |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 07                         | SWR 10     | -0-       | -0-         | -0-                   | -0-            |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 08                         | SWR 10     | -0-       | -0-         | -0-                   | -0-            |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 09                         | SWR 10     | -0-       | -0-         | -0-                   | -0-            |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 10                         | SWR 10     | -0-       | -0-         | -0-                   | -0-            |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 11                         | SWR 10     | -0-       | -0-         | -0-                   | -0-            |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 12                         | SWR 10     | NO RPT    | -0-         | -0-                   | -0-            |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:            |            | -0-       |             |                       |                | TOTAL CONDENSATE PROD: |                         | -0-                     |             |           |                         |                         |             |

| WORTHY "A" UNIT |            | WELL #:  |             | 5                     | RRCID -> | 244669                 | COMPL. DATE             | 12/25/2008              | TOTAL DEPTH | 14250     | PERF.                   | 9976 - 10260            |             |
|-----------------|------------|----------|-------------|-----------------------|----------|------------------------|-------------------------|-------------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU (-) | STATUS UNDERAGE        | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 02              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 03              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 04              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 05              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 06              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 07              | SWR 10     | -0-      | -0-         | -0-                   | -0-      |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 08              | SWR 10     | -0-      | -0-         | -0-                   | -0-      |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 09              | SWR 10     | -0-      | -0-         | -0-                   | -0-      |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 10              | SWR 10     | -0-      | -0-         | -0-                   | -0-      |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 11              | SWR 10     | -0-      | -0-         | -0-                   | -0-      |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 12              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |             |                       |          | TOTAL CONDENSATE PROD: |                         | -0-                     |             |           |                         |                         |             |

| KELLY "B"       |            | WELL #:  |             | 4                     | RRCID -> | 244699                 | COMPL. DATE             | 10/10/2008              | TOTAL DEPTH | 15020     | PERF.                   | 10625 - 11358           |             |
|-----------------|------------|----------|-------------|-----------------------|----------|------------------------|-------------------------|-------------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU (-) | STATUS UNDERAGE        | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 02              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 03              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 04              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 05              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 06              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 07              | SWR 10     | -0-      | -0-         | -0-                   | -0-      |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 08              | SWR 10     | -0-      | -0-         | -0-                   | -0-      |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 09              | SWR 10     | -0-      | -0-         | -0-                   | -0-      |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 10              | SWR 10     | -0-      | -0-         | -0-                   | -0-      |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 11              | SWR 10     | -0-      | -0-         | -0-                   | -0-      |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 12              | SWR 10     | NO RPT   | -0-         | -0-                   | -0-      |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |             |                       |          | TOTAL CONDENSATE PROD: |                         | -0-                     |             |           |                         |                         |             |

| BEAR GRASS (TRAVIS PEAK)   |     | //CONT.//  |                  | 06476 800    | NON-ASSOCIATED         | CAPACITY         |                  | CNTY: LEON       |                  |                  |                  |              |
|----------------------------|-----|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|------------------|------------------|--------------|
| DIVERSIFIED PRODUCTION LLC |     | //CONT.//  |                  | 220903       |                        |                  |                  |                  |                  |                  |                  |              |
| WORTHY                     |     | WELL #:    |                  | 7            | RRCID ->               | 247465           | COMPL. DATE      | 01/10/2009       | TOTAL DEPTH      | 14800            | PERF.            | 9384 - 10859 |
| M                          | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM          |
|                            |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE      |
| 01                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N                | NO RPT           |                  |                  | -0-          |
| 02                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N                | NO RPT           |                  |                  | -0-          |
| 03                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N                | NO RPT           |                  |                  | -0-          |
| 04                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N                | NO RPT           |                  |                  | -0-          |
| 05                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N                | NO RPT           |                  |                  | -0-          |
| 06                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N                | NO RPT           |                  |                  | -0-          |
| 07                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N                | -0-              |                  |                  | -0-          |
| 08                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N                | -0-              |                  |                  | -0-          |
| 09                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N                | -0-              |                  |                  | -0-          |
| 10                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N                | -0-              |                  |                  | -0-          |
| 11                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-              |                  | N                | -0-              |                  |                  | -0-          |
| 12                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  | N                | NO RPT           |                  |                  | -0-          |
| TOTAL GAS PROD:            |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                  |                  |                  | -0-              |                  |                  |              |

| WORTHY          |     | WELL #: |        | 13  | RRCID ->               | 247572 | COMPL. DATE | 01/30/2009 | TOTAL DEPTH | 14345 | PERF. | 9927 - 10149 |
|-----------------|-----|---------|--------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|--------------|
| 01              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 02              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 03              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 04              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 05              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 06              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 07              | SWR | 10      | -0-    | -0- | -0-                    | -0-    |             | N          | -0-         |       |       | -0-          |
| 08              | SWR | 10      | -0-    | -0- | -0-                    | -0-    |             | N          | -0-         |       |       | -0-          |
| 09              | SWR | 10      | -0-    | -0- | -0-                    | -0-    |             | N          | -0-         |       |       | -0-          |
| 10              | SWR | 10      | -0-    | -0- | -0-                    | -0-    |             | N          | -0-         |       |       | -0-          |
| 11              | SWR | 10      | -0-    | -0- | -0-                    | -0-    |             | N          | -0-         |       |       | -0-          |
| 12              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| TOTAL GAS PROD: |     |         |        | -0- | TOTAL CONDENSATE PROD: |        |             |            | -0-         |       |       |              |

| KELLY "A"       |     | WELL #: |        | 5   | RRCID ->               | 247914 | COMPL. DATE | 01/18/2009 | TOTAL DEPTH | 13470 | PERF. | 9952 - 10592 |
|-----------------|-----|---------|--------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|--------------|
| 01              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 02              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 03              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 04              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 05              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 06              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| 07              | SWR | 10      | -0-    | -0- | -0-                    | -0-    |             | N          | -0-         |       |       | -0-          |
| 08              | SWR | 10      | -0-    | -0- | -0-                    | -0-    |             | N          | -0-         |       |       | -0-          |
| 09              | SWR | 10      | -0-    | -0- | -0-                    | -0-    |             | N          | -0-         |       |       | -0-          |
| 10              | SWR | 10      | -0-    | -0- | -0-                    | -0-    |             | N          | -0-         |       |       | -0-          |
| 11              | SWR | 10      | -0-    | -0- | -0-                    | -0-    |             | N          | -0-         |       |       | -0-          |
| 12              | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |       | -0-          |
| TOTAL GAS PROD: |     |         |        | -0- | TOTAL CONDENSATE PROD: |        |             |            | -0-         |       |       |              |

| BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON                |     |            |          |                         |                      |                         |                         |                         |             |             |
|--|-----|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |     |            |          |                         |                      |                         |                         |                         |             |             |
| WEST "A" WELL #: 8 RRCID -> 248075 COMPL. DATE 02/28/2009 TOTAL DEPTH 14300 PERF. 9371 - 10124 |     |            |          |                         |                      |                         |                         |                         |             |             |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C COND PROD | EOM BALANCE |
| 01   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N NO RPT    | -0-         |
| 02   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N NO RPT    | -0-         |
| 03   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N NO RPT    | -0-         |
| 04   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N NO RPT    | -0-         |
| 05   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N NO RPT    | -0-         |
| 06   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N NO RPT    | -0-         |
| 07   | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N -0-       | -0-         |
| 08   | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N -0-       | -0-         |
| 09   | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N -0-       | -0-         |
| 10   | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N -0-       | -0-         |
| 11   | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N -0-       | -0-         |
| 12   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N NO RPT    | -0-         |
| TOTAL GAS PROD:  |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |                         |                         | -0-         |             |

| WORTHY WELL #: 3 RRCID -> 250581 COMPL. DATE 02/05/2009 TOTAL DEPTH 14390 PERF. 9378 - 10287 |     |    |        |     |     |                        |  |  |          |     |
|--|-----|----|--------|-----|-----|------------------------|--|--|----------|-----|
| 01   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 02   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 03   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 04   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 05   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 06   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 07   | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  | N -0-    | -0- |
| 08   | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  | N -0-    | -0- |
| 09   | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  | N -0-    | -0- |
| 10   | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  | N -0-    | -0- |
| 11   | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  | N -0-    | -0- |
| 12   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| TOTAL GAS PROD:  |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0-      |     |

| KELLY "A" WELL #: 2 RRCID -> 250612 COMPL. DATE 12/18/2008 TOTAL DEPTH 13520 PERF. 9480 - 11721 |     |    |        |     |     |                        |  |  |          |     |
|---|-----|----|--------|-----|-----|------------------------|--|--|----------|-----|
| 01  | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 02  | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 03  | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 04  | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 05  | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 06  | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| 07  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  | N -0-    | -0- |
| 08  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  | N -0-    | -0- |
| 09  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  | N -0-    | -0- |
| 10  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  | N -0-    | -0- |
| 11  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  | N -0-    | -0- |
| 12  | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N NO RPT | -0- |
| TOTAL GAS PROD:   |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0-      |     |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK)<br>DIVERSIFIED PRODUCTION LLC<br>KELLY "A" |        | //CONT.// 06476 800<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                            | CAPACITY               |                           | CNTY: LEON                           |        |              |                               |                  |                |
|---|--------|---|----------------------------|-------------------------|----------------------------|------------------------|---------------------------|--------------------------------------|--------|--------------|-------------------------------|------------------|----------------|
|   |        | WELL #: 9                               |                            | RRCID -> 250779         |                            | COMPL. DATE 03/09/2009 |                           | TOTAL DEPTH 14674 PERF. 9712 - 10629 |        |              |                               |                  |                |
| M   | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT<br>CODE                     | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT<br>CODE | EOM<br>BALANCE |
| 01  | SWR 10 | 356                                     | -0-                        | 356                     | 51380                      | 356                    | 3                         |                                      | N      | -0-          |                               |                  | -0-            |
| 02  | SWR 10 | 318                                     | -0-                        | 318                     | 51698                      | 318                    | 3                         |                                      | N      | -0-          |                               |                  | -0-            |
| 03  | SWR 10 | 349                                     | -0-                        | 349                     | 52047                      | 349                    | 3                         |                                      | N      | -0-          |                               |                  | -0-            |
| 04  | SWR 10 | 335                                     | -0-                        | 335                     | 52382                      | 335                    | 3                         |                                      | N      | -0-          |                               |                  | -0-            |
| 05  | SWR 10 | 342                                     | -0-                        | 342                     | 52724                      | 342                    | 3                         |                                      | N      | -0-          |                               |                  | -0-            |
| 06  | SWR 10 | 319                                     | -0-                        | 319                     | 53043                      | 319                    | 3                         |                                      | N      | -0-          |                               |                  | -0-            |
| 07  | SWR 10 | -0-                                     | -0-                        | -0-                     | 53043                      |                        |                           |                                      | N      | -0-          |                               |                  | -0-            |
| 08  | SWR 10 | -0-                                     | -0-                        | -0-                     | 53043                      |                        |                           |                                      | N      | -0-          |                               |                  | -0-            |
| 09  | SWR 10 | -0-                                     | -0-                        | -0-                     | 53043                      |                        |                           |                                      | N      | -0-          |                               |                  | -0-            |
| 10  | SWR 10 | -0-                                     | -0-                        | -0-                     | 53043                      |                        |                           |                                      | N      | -0-          |                               |                  | -0-            |
| 11  | SWR 10 | NO RPT                                  | -0-                        | -0-                     | 53043                      |                        |                           |                                      | N      | NO RPT       |                               |                  | -0-            |
| 12  | SWR 10 | NO RPT                                  | -0-                        | -0-                     | 53043                      |                        |                           |                                      | N      | NO RPT       |                               |                  | -0-            |
| TOTAL GAS PROD:   |        | 2,019                                   |                            | TOTAL CONDENSATE PROD:  |                            | -0-                    |                           |                                      |        |              |                               |                  |                |

| WEST "B"        |        | WELL #: 6 |     | RRCID -> 251648        |     | COMPL. DATE 12/05/2009 |  | TOTAL DEPTH 13050 PERF. 9377 - 10302 |   |        |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|--|--|-----|
| 01              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 02              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 03              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 07              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 08              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 09              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 10              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 11              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 12              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |  |  |     |

| WEST "A"        |        | WELL #: 6 |     | RRCID -> 251732        |     | COMPL. DATE 05/26/2009 |  | TOTAL DEPTH 14312 PERF. 9502 - 11385 |   |        |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|--|--|-----|
| 01              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 02              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 03              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 07              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 08              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 09              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 10              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 11              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 12              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |  |  |     |

| BEAR GRASS (TRAVIS PEAK)   |     | //CONT.//  |                  | 06476 800    | NON-ASSOCIATED         | CAPACITY             |                      | CNTY: LEON |             |                      |                    |
|----------------------------|-----|------------|------------------|--------------|------------------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| DIVERSIFIED PRODUCTION LLC |     | //CONT.//  |                  | 220903       |                        |                      |                      |            |             |                      |                    |
| WORTHY "A" UNIT            |     | WELL #:    |                  | 11           | RRCID ->               | 252576               | COMPL. DATE          | 11/06/2009 | TOTAL DEPTH | 12938                | PERF. 9563 - 10350 |
| M                          | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                            |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-                |
| 02                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-                |
| 03                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-                |
| 04                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-                |
| 05                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-                |
| 06                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-                |
| 07                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 08                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 09                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 10                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 11                         | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 12                         | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-                |
| TOTAL GAS PROD:            |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |            | -0-         |                      |                    |

| BLACK "A"       |     | WELL #:    |                  | 4            | RRCID ->               | 253719               | COMPL. DATE          | 05/08/2008 | TOTAL DEPTH | 12900                | PERF. 9332 - 9468 |
|-----------------|-----|------------|------------------|--------------|------------------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-               |
| 08              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-               |
| 09              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-               |
| 10              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-               |
| 11              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |            | -0-         |                      |                   |

| WORTHY "A" UNIT |     | WELL #:    |                  | 12           | RRCID ->               | 254457               | COMPL. DATE          | 12/02/2009 | TOTAL DEPTH | 13140                | PERF. 9517 - 10436 |
|-----------------|-----|------------|------------------|--------------|------------------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 02              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 03              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 04              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 05              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 06              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 07              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 08              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 09              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 10              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 11              | SWR | 10         | -0-              | -0-          | -0-                    | -0-                  |                      | N          | -0-         |                      | -0-                |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT      |                      | -0-                |
| TOTAL GAS PROD: |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |            | -0-         |                      |                    |

| BEAR GRASS (TRAVIS PEAK)<br>DIVERSIFIED PRODUCTION LLC<br>WEST A |       | //CONT.// 06476 800<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: LEON                           |                               |        |              |               |                               |                |
|--|-------|---|----------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
|  |       | WELL #: 7                               |                            | RRCID -> 283326         |                     | COMPL. DATE 06/04/2017 |                           | TOTAL DEPTH 14525 PERF. 9300 - 13950 |                               |        |              |               |                               |                |
| M  | O     | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   | 136 N | 136                                     | -0-                        | -0-                     | -0-                 | 136                    | 3                         |                                      |                               | N      | -0-          |               |                               | -0-            |
| 02   | 118 N | 118                                     | -0-                        | -0-                     | -0-                 | 118                    | 3                         |                                      |                               | N      | -0-          |               |                               | -0-            |
| 03   | 131 N | 131                                     | -0-                        | -0-                     | -0-                 | 131                    | 3                         |                                      |                               | N      | -0-          |               |                               | -0-            |
| 04   | 120 N | 89                                      | -0-                        | -31                     | -0-                 | 89                     | 3                         |                                      |                               | N      | -0-          |               |                               | -0-            |
| 05   | 124 N | 65                                      | -0-                        | -59                     | -0-                 | 65                     | 3                         |                                      |                               | N      | -0-          |               |                               | -0-            |
| 06   | 120 N | 47                                      | -0-                        | -73                     | -0-                 | 47                     | 3                         |                                      |                               | N      | -0-          |               |                               | -0-            |
| 07   | 93 N  | -0-                                     | -0-                        | -93                     | -0-                 |                        |                           |                                      |                               | N      | -0-          |               |                               | -0-            |
| 08   | 62 N  | -0-                                     | -0-                        | -62                     | -0-                 |                        |                           |                                      |                               | N      | -0-          |               |                               | -0-            |
| 09   | 0     | -0-                                     | -0-                        | -0-                     | -0-                 |                        |                           |                                      |                               | N      | -0-          |               |                               | -0-            |
| 10   | 0     | 2                                       | -0-                        | 2                       | 2                   | 2                      | 2                         |                                      |                               | N      | -0-          |               |                               | -0-            |
| 11   | 0     | -0-                                     | -0-                        | -0-                     | 2                   |                        |                           |                                      |                               | N      | -0-          |               |                               | -0-            |
| 12   | 0 N   | NO RPT                                  | -0-                        | -0-                     | 2                   |                        |                           |                                      |                               | N      | NO RPT       |               |                               | -0-            |
| TOTAL GAS PROD:  |       | 588                                     |                            | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |                               |        |              |               |                               |                |

| WEST "A"        |        | WELL #: 4 |     | RRCID -> 283766        |        | COMPL. DATE 03/08/2016 |   | TOTAL DEPTH 13340 PERF. 9229 - 9971 |   |   |        |  |  |     |
|-----------------|--------|-----------|-----|------------------------|--------|------------------------|---|-------------------------------------|---|---|--------|--|--|-----|
| 01              | SWR 10 | 386       | -0- | 386                    | 259065 | 386                    | 3 |                                     |   | N | -0-    |  |  | -0- |
| 02              | SWR 10 | 337       | -0- | 337                    | 259402 | 337                    | 3 |                                     |   | N | -0-    |  |  | -0- |
| 03              | SWR 10 | 375       | -0- | 375                    | 259777 | 375                    | 3 |                                     |   | N | -0-    |  |  | -0- |
| 04              | SWR 10 | 332       | -0- | 332                    | 260109 | 332                    | 3 |                                     |   | N | -0-    |  |  | -0- |
| 05              | SWR 10 | 370       | -0- | 370                    | 260479 | 370                    | 3 |                                     |   | N | -0-    |  |  | -0- |
| 06              | SWR 10 | 536       | -0- | 536                    | 261015 | 536                    | 3 |                                     |   | N | -0-    |  |  | -0- |
| 07              | SWR 10 | 515       | -0- | 515                    | 261530 | 37                     | 1 | 478                                 | 2 | N | -0-    |  |  | -0- |
| 08              | SWR 10 | 600       | -0- | 600                    | 262130 | 600                    | 2 |                                     |   | N | -0-    |  |  | -0- |
| 09              | SWR 10 | 480       | -0- | 480                    | 262610 | 480                    | 2 |                                     |   | N | -0-    |  |  | -0- |
| 10              | SWR 10 | 506       | -0- | 506                    | 263116 | 506                    | 2 |                                     |   | N | -0-    |  |  | -0- |
| 11              | SWR 10 | 540       | -0- | 540                    | 263656 | 540                    | 2 |                                     |   | N | -0-    |  |  | -0- |
| 12              | SWR 10 | NO RPT    | -0- | -0-                    | 263656 |                        |   |                                     |   | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | 4,977     |     | TOTAL CONDENSATE PROD: |        | -0-                    |   |                                     |   |   |        |  |  |     |

| FLETCHER OPERATING, LLC<br>JOHNSON "AB" GAS UNIT |          | 273611<br>WELL #: 2 |     | RRCID -> 179531        |     | COMPL. DATE 09/06/2001 |  | TOTAL DEPTH 9810 PERF. 8415 - 9677 |  |   |        |  |  |     |
|--|----------|---------------------|-----|------------------------|-----|------------------------|--|------------------------------------|--|---|--------|--|--|-----|
| 01   | 14B2 EXT | -0-                 | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0-    |  |  | -0- |
| 02   | 14B2 EXT | -0-                 | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0-    |  |  | -0- |
| 03   | 14B2 EXT | -0-                 | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0-    |  |  | -0- |
| 04   | 14B DENY | -0-                 | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0-    |  |  | -0- |
| 05   | 14B DENY | -0-                 | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0-    |  |  | -0- |
| 06   | 14B DENY | -0-                 | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0-    |  |  | -0- |
| 07   | 14B2 EXT | -0-                 | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0-    |  |  | -0- |
| 08   | 14B2 EXT | -0-                 | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0-    |  |  | -0- |
| 09   | 14B2 EXT | -0-                 | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0-    |  |  | -0- |
| 10   | 14B2 EXT | -0-                 | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0-    |  |  | -0- |
| 11   | 14B2 EXT | -0-                 | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0-    |  |  | -0- |
| 12   | 14B2 EXT | NO RPT              | -0- | -0-                    | -0- |                        |  |                                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:                                  |          | -0-                 |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |  |   |        |  |  |     |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK)      |            | //CONT.//        | 06476 800              | NON-ASSOCIATED  | CAPACITY               | CNTY: LEON        |                    |                      |         |  |
|-------------------------------|------------|------------------|------------------------|-----------------|------------------------|-------------------|--------------------|----------------------|---------|--|
| QUANTUM OIL & GAS CORPORATION |            |                  | 684558                 |                 |                        |                   |                    |                      |         |  |
| MCMAHON, RICHARD L.           |            | WELL #:          | 2                      | RRCID -> 149576 | COMPL. DATE 04/07/1994 | TOTAL DEPTH 10462 | PERF. 9680 - 10375 |                      |         |  |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND               | * * DISPOSITIONS * * | EOM     |  |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD               | AMT CODE             | BALANCE |  |
| 01                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 02                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 03                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 04                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 05                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 06                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 07                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 08                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 09                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 10                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 11                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 12                            | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| TOTAL GAS PROD:               |            | -0-              | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                    |                      |         |  |

| VALENCE OPERATING COMPANY |     | 881167                |                        |                 |                        |                   |                   |     |  |
|---------------------------|-----|-----------------------|------------------------|-----------------|------------------------|-------------------|-------------------|-----|--|
| RUSSELL "A"               |     | WELL #:               | 1                      | RRCID -> 118330 | COMPL. DATE 08/28/1985 | TOTAL DEPTH 15550 | PERF. 9438 - 9442 |     |  |
| 01                        | 0 A | -0-                   | -0-                    | -0-             | -0-                    | Y                 | -0-               | -0- |  |
|                           |     | PLUGGED AND ABANDONED |                        | 01/31/2022      |                        |                   |                   |     |  |
| TOTAL GAS PROD:           |     | -0-                   | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                   |     |  |

| RUSSELL "A"     |          | WELL #: | 2                      | RRCID -> 131110 | COMPL. DATE 05/24/1989 | TOTAL DEPTH 9800 | PERF. 9512 - 9570 |     |  |
|-----------------|----------|---------|------------------------|-----------------|------------------------|------------------|-------------------|-----|--|
| 01              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| 02              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| 03              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| 04              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| 05              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| 06              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| 07              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| 08              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| 09              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| 10              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| 11              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| 12              | PRTL PLG | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT            | -0- |  |
| TOTAL GAS PROD: |          | -0-     | TOTAL CONDENSATE PROD: |                 |                        | -0-              |                   |     |  |

| HOLMES "A"      |          | WELL #: | 2                      | RRCID -> 133636 | COMPL. DATE | N/A | TOTAL DEPTH 9650 | PERF. 9172 - 9498 |  |
|-----------------|----------|---------|------------------------|-----------------|-------------|-----|------------------|-------------------|--|
| 01              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| 02              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| 03              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| 04              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| 05              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| 06              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| 07              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| 08              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| 09              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| 10              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| 11              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| 12              | 14B2 EXT | -0-     | -0-                    | -0-             | -0-         | Y   | -0-              | -0-               |  |
| TOTAL GAS PROD: |          | -0-     | TOTAL CONDENSATE PROD: |                 |             | -0- |                  |                   |  |



OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK)  |            | //CONT.// |             | 06476 800    | NON-ASSOCIATED | CAPACITY |                  | CNTY: LEON       |             |       |                  |                  |      |         |
|---------------------------|------------|-----------|-------------|--------------|----------------|----------|------------------|------------------|-------------|-------|------------------|------------------|------|---------|
| VALENCE OPERATING COMPANY |            | //CONT.// |             | 881167       |                |          |                  |                  |             |       |                  |                  |      |         |
| HOLMES "A"                |            | WELL #:   |             | 1            | RRCID ->       | 161379   | COMPL. DATE      | 12/01/1996       | TOTAL DEPTH | 14966 | PERF.            | 9154 - 9398      |      |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |         |
| O                         |            |           | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT      | CODE             | AMT              | CODE        | M     | PROD             | AMT              | CODE | BALANCE |
| 01                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |
| 02                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |
| 03                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |
| 04                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |
| 05                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |
| 06                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |
| 07                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |
| 08                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |
| 09                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |
| 10                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |
| 11                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |
| 12                        | SWR 10     | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | N     | NO RPT           |                  |      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| RUSSELL "A" |       | WELL #: |     | 3    | RRCID -> | 165092 | COMPL. DATE | 08/07/1997 | TOTAL DEPTH | 10171 | PERF. | 9017 - 10040 |     |
|-------------|-------|---------|-----|------|----------|--------|-------------|------------|-------------|-------|-------|--------------|-----|
| 01          | 620 N | 211     | -0- | -409 | -0-      | 5      | 1           | 206        | 2           | Y     | -0-   | 9 1          | 1   |
| 02          | 431 N | 431     | -0- | -0-  | -0-      | 10     | 1           | 421        | 2           | Y     | -0-   |              | 1   |
| 03          | 643 N | 643     | -0- | -0-  | -0-      | 21     | 1           | 622        | 2           | Y     | -0-   |              | 1   |
| 04          | 380 N | 380     | -0- | -0-  | -0-      | 12     | 1           | 368        | 2           | Y     | -0-   | 1 1          | -0- |
| 05          | 434 N | 394     | -0- | -40  | -0-      | 12     | 1           | 382        | 2           | Y     | -0-   |              | -0- |
| 06          | 785 N | 785     | -0- | -0-  | -0-      | 24     | 1           | 761        | 2           | Y     | -0-   |              | -0- |
| 07          | 403 N | 394     | -0- | -9   | -0-      | 10     | 1           | 384        | 2           | Y     | -0-   |              | -0- |
| 08          | 774 N | 774     | -0- | -0-  | -0-      | 23     | 1           | 751        | 2           | Y     | -0-   |              | -0- |
| 09          | 0     | 508     | -0- | 508  | 508      | 16     | 1           | 492        | 2           | Y     | -0-   |              | -0- |
| 10          | 0     | 422     | -0- | 422  | 930      | 12     | 1           | 410        | 2           | Y     | -0-   |              | -0- |
| 11          | 0     | 363     | -0- | 363  | 1293     | 12     | 1           | 351        | 2           | Y     | -0-   |              | -0- |
| 12          | 0     | 199     | -0- | 199  | 1492     | 9      | 1           | 190        | 2           | Y     | -0-   |              | -0- |

TOTAL GAS PROD: 5,504 TOTAL CONDENSATE PROD: -0-

| CAMPBELL GAS UNIT |        | WELL #: |     | 1    | RRCID -> | 165153 | COMPL. DATE | N/A  | TOTAL DEPTH | 10260 | PERF. | 8289 - 10072 |     |
|-------------------|--------|---------|-----|------|----------|--------|-------------|------|-------------|-------|-------|--------------|-----|
| 01                | 2496 N | 2496    | -0- | -0-  | -0-      | 82     | 1           | 2414 | 2           | Y     | -0-   |              | -0- |
| 02                | 2688 X | 2613    | -0- | -75  | -0-      | 68     | 1           | 2542 | 2           | Y     | 3     |              | 3   |
| 03                | 2976 X | 2615    | -0- | -361 | -0-      | 83     | 1           | 2509 | 2           | Y     | 21    |              | 24  |
| 04                | 2880 X | 2441    | -0- | -439 | -0-      | 75     | 1           | 2330 | 2           | Y     | 33    |              | 57  |
| 05                | 2883 X | 2583    | -0- | -300 | -0-      | 80     | 1           | 2474 | 2           | Y     | 26    | 55 1         | 28  |
| 06                | 2790 X | 2504    | -0- | -286 | -0-      | 79     | 1           | 2425 | 2           | Y     | -0-   |              | 28  |
| 07                | 2883 X | 2644    | -0- | -239 | -0-      | 79     | 1           | 2544 | 2           | Y     | 19    |              | 47  |
| 08                | 2604 X | 2595    | -0- | -9   | -0-      | 83     | 1           | 2500 | 2           | Y     | 11    |              | 58  |
| 09                | 0      | 2872    | -0- | 2872 | 2872     | 91     | 1           | 2773 | 2           | Y     | 7     | 50 1         | 15  |
| 10                | 0      | 2763    | -0- | 2763 | 5635     | 88     | 1           | 2657 | 2           | Y     | 16    |              | 31  |
| 11                | 0      | 2414    | -0- | 2414 | 8049     | 80     | 1           | 2323 | 2           | Y     | 10    |              | 41  |
| 12                | 0      | 2073    | -0- | 2073 | 10122    | 64     | 1           | 1989 | 2           | Y     | 18    |              | 59  |

TOTAL GAS PROD: 30,613 TOTAL CONDENSATE PROD: 164

| BEAR GRASS (TRAVIS PEAK)  |            | //CONT.// |                  | 06476 800    | NON-ASSOCIATED | CAPACITY               |                  | CNTY: LEON       |                  |       |       |                  |                  |         |
|---------------------------|------------|-----------|------------------|--------------|----------------|------------------------|------------------|------------------|------------------|-------|-------|------------------|------------------|---------|
| VALENCE OPERATING COMPANY |            | //CONT.// |                  | 881167       |                |                        |                  |                  |                  |       |       |                  |                  |         |
| CAMPBELL GAS UNIT         |            | WELL #:   |                  | 2            | RRCID ->       | 171086                 | COMPL. DATE      | 11/22/2000       | TOTAL DEPTH      | 10400 | PERF. | 8256 - 10254     |                  |         |
| M                         | O          | GAS PROD  | INJECT. (I)      | MONTHLY      | CUMU           | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C     | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                           | ALLOW CODE |           | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT                    | CODE             | AMT              | CODE             | M     | PROD  | AMT              | CODE             | BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| 02                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| 03                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| 04                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| 05                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| 06                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| 07                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| 08                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| 09                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| 10                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| 11                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| 12                        | 14B2 EXT   | -0-       | -0-              | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:           |            | -0-       |                  |              |                | TOTAL CONDENSATE PROD: |                  | -0-              |                  |       |       |                  |                  |         |

| CAMPBELL GAS UNIT |            | WELL #:  |                  | 3            | RRCID ->    | 173628                 | COMPL. DATE      | 10/23/1999       | TOTAL DEPTH      | 10250 | PERF. | 8408 - 9480      |                  |         |
|-------------------|------------|----------|------------------|--------------|-------------|------------------------|------------------|------------------|------------------|-------|-------|------------------|------------------|---------|
| M                 | O          | GAS PROD | INJECT. (I)      | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C     | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                   | ALLOW CODE |          | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT              | CODE             | M     | PROD  | AMT              | CODE             | BALANCE |
| 01                | 2232 N     | 1989     | -0-              | -243         | -0-         | 65                     | 1                | 1924             | 2                | Y     | -0-   |                  |                  | -0-     |
| 02                | 1678 N     | 1678     | -0-              | -0-          | -0-         | 43                     | 1                | 1632             | 2                | Y     | 3     |                  |                  | 3       |
| 03                | 2045 N     | 2045     | -0-              | -0-          | -0-         | 65                     | 1                | 1962             | 2                | Y     | 16    |                  |                  | 19      |
| 04                | 2094 N     | 2094     | -0-              | -0-          | -0-         | 64                     | 1                | 1999             | 2                | Y     | 28    |                  |                  | 47      |
| 05                | 2180 N     | 2180     | -0-              | -0-          | -0-         | 67                     | 1                | 2089             | 2                | Y     | 22    | 45               | 1                | 24      |
| 06                | 2255 N     | 2255     | -0-              | -0-          | -0-         | 72                     | 1                | 2183             | 2                | Y     | -0-   |                  |                  | 24      |
| 07                | 2357 N     | 2357     | -0-              | -0-          | -0-         | 71                     | 1                | 2267             | 2                | Y     | 17    |                  |                  | 41      |
| 08                | 2156 N     | 2156     | -0-              | -0-          | -0-         | 69                     | 1                | 2077             | 2                | Y     | 9     |                  |                  | 50      |
| 09                | 0          | 2088     | -0-              | 2088         | 2088        | 66                     | 1                | 2016             | 2                | Y     | 5     | 43               | 1                | 12      |
| 10                | 0          | 2071     | -0-              | 2071         | 4159        | 66                     | 1                | 1992             | 2                | Y     | 12    |                  |                  | 24      |
| 11                | 0          | 2019     | -0-              | 2019         | 6178        | 67                     | 1                | 1942             | 2                | Y     | 9     |                  |                  | 33      |
| 12                | 0          | 1938     | -0-              | 1938         | 8116        | 60                     | 1                | 1859             | 2                | Y     | 17    |                  |                  | 50      |
| TOTAL GAS PROD:   |            | 24,870   |                  |              |             | TOTAL CONDENSATE PROD: |                  | 138              |                  |       |       |                  |                  |         |

| BEAR GRASS (TRAVIS PEAK)  |   | //CONT.//  |                  | 06476 800              | NON-ASSOCIATED  |                  | CAPACITY         |                  |             | CNTY: LEON |                  |                  |      |         |
|---------------------------|---|------------|------------------|------------------------|-----------------|------------------|------------------|------------------|-------------|------------|------------------|------------------|------|---------|
| VALENCE OPERATING COMPANY |   | //CONT.//  |                  | 881167                 |                 |                  |                  |                  |             |            |                  |                  |      |         |
| GILLEN, IRA               |   | WELL #:    |                  | 1                      | RRCID -> 175055 |                  | COMPL. DATE      | 03/11/2000       | TOTAL DEPTH | 9500       | PERF.            | 8778 - 9210      |      |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |         |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT              | CODE             | AMT              | CODE        | M          | PROD             | AMT              | CODE | BALANCE |
| 01                        |   | 6665 X     | 6273             | -0-                    | -392            | -0-              | 196 1            | 6000 2           | Y           | 70         | 72 1             |                  | 41   |         |
|                           |   |            |                  |                        |                 |                  | 77 9             |                  |             |            |                  |                  |      |         |
| 02                        |   | 6860 X     | 5434             | -0-                    | -1426           | -0-              | 169 1            | 5198 2           | Y           | 61         |                  |                  | 102  |         |
|                           |   |            |                  |                        |                 |                  | 67 9             |                  |             |            |                  |                  |      |         |
| 03                        |   | 7595 X     | 5859             | -0-                    | -1736           | -0-              | 196 1            | 5564 2           | Y           | 90         | 140 1            |                  | 52   |         |
|                           |   |            |                  |                        |                 |                  | 99 9             |                  |             |            |                  |                  |      |         |
| 04                        |   | 6900 X     | 4556             | -0-                    | -2344           | -0-              | 146 1            | 4378 2           | Y           | 29         | 60 1             |                  | 21   |         |
|                           |   |            |                  |                        |                 |                  | 32 9             |                  |             |            |                  |                  |      |         |
| 05                        |   | 6665 X     | 5271             | -0-                    | -1394           | -0-              | 176 1            | 5023 2           | Y           | 65         |                  |                  | 86   |         |
|                           |   |            |                  |                        |                 |                  | 72 9             |                  |             |            |                  |                  |      |         |
| 06                        |   | 6060 X     | 6032             | -0-                    | -28             | -0-              | 199 1            | 5791 2           | Y           | 38         | 59 1             |                  | 65   |         |
|                           |   |            |                  |                        |                 |                  | 42 9             |                  |             |            |                  |                  |      |         |
| 07                        |   | 6014 X     | 5218             | -0-                    | -796            | -0-              | 167 1            | 4983 2           | Y           | 62         | 66 1             |                  | 61   |         |
|                           |   |            |                  |                        |                 |                  | 68 9             |                  |             |            |                  |                  |      |         |
| 08                        |   | 5859 X     | 5449             | -0-                    | -410            | -0-              | 176 1            | 5249 2           | Y           | 22         |                  |                  | 83   |         |
|                           |   |            |                  |                        |                 |                  | 24 9             |                  |             |            |                  |                  |      |         |
| 09                        |   | 0          | 5454             | -0-                    | 5454            | 5454             | 179 1            | 5214 2           | Y           | 55         | 58 1             |                  | 80   |         |
|                           |   |            |                  |                        |                 |                  | 61 9             |                  |             |            |                  |                  |      |         |
| 10                        |   | 0          | 5517             | -0-                    | 5517            | 10971            | 183 1            | 5275 2           | Y           | 54         | 61 1             |                  | 73   |         |
|                           |   |            |                  |                        |                 |                  | 59 9             |                  |             |            |                  |                  |      |         |
| 11                        |   | 0          | 5117             | -0-                    | 5117            | 16088            | 175 1            | 4892 2           | Y           | 45         | 68 1             |                  | 50   |         |
|                           |   |            |                  |                        |                 |                  | 50 9             |                  |             |            |                  |                  |      |         |
| 12                        |   | 0          | 4074             | -0-                    | 4074            | 20162            | 117 1            | 3895 2           | Y           | 56         | 66 1             |                  | 40   |         |
|                           |   |            |                  |                        |                 |                  | 62 9             |                  |             |            |                  |                  |      |         |
| TOTAL GAS PROD:           |   | 64,254     |                  | TOTAL CONDENSATE PROD: |                 | 647              |                  |                  |             |            |                  |                  |      |         |

| ELLIS "B"       |   | WELL #:    |                  | 2                      | RRCID -> 179496 |                  | COMPL. DATE      | 06/08/2000       | TOTAL DEPTH | 9504 | PERF.            | 7967 - 9176      |      |         |
|-----------------|---|------------|------------------|------------------------|-----------------|------------------|------------------|------------------|-------------|------|------------------|------------------|------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |         |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT              | CODE             | AMT              | CODE        | M    | PROD             | AMT              | CODE | BALANCE |
| 01              |   | 682 N      | 544              | -0-                    | -138            | -0-              | 17 1             | 527 2            | Y           | -0-  |                  |                  | -0-  |         |
| 02              |   | 532 N      | 509              | -0-                    | -23             | -0-              | 16 1             | 493 2            | Y           | -0-  |                  |                  | -0-  |         |
| 03              |   | 558 N      | 545              | -0-                    | -13             | -0-              | 19 1             | 526 2            | Y           | -0-  |                  |                  | -0-  |         |
| 04              |   | 540 N      | 501              | -0-                    | -39             | -0-              | 16 1             | 485 2            | Y           | -0-  |                  |                  | -0-  |         |
| 05              |   | 558 N      | 495              | -0-                    | -63             | -0-              | 17 1             | 478 2            | Y           | -0-  |                  |                  | -0-  |         |
| 06              |   | 556 N      | 556              | -0-                    | -0-             | -0-              | 18 1             | 538 2            | Y           | -0-  |                  |                  | -0-  |         |
| 07              |   | 527 N      | 494              | -0-                    | -33             | -0-              | 16 1             | 478 2            | Y           | -0-  |                  |                  | -0-  |         |
| 08              |   | 503 N      | 503              | -0-                    | -0-             | -0-              | 16 1             | 487 2            | Y           | -0-  |                  |                  | -0-  |         |
| 09              |   | 0          | 490              | -0-                    | 490             | 490              | 16 1             | 474 2            | Y           | -0-  |                  |                  | -0-  |         |
| 10              |   | 0          | 575              | -0-                    | 575             | 1065             | 19 1             | 556 2            | Y           | -0-  |                  |                  | -0-  |         |
| 11              |   | 0          | 539              | -0-                    | 539             | 1604             | 19 1             | 520 2            | Y           | -0-  |                  |                  | -0-  |         |
| 12              |   | 0          | 454              | -0-                    | 454             | 2058             | 13 1             | 441 2            | Y           | -0-  |                  |                  | -0-  |         |
| TOTAL GAS PROD: |   | 6,205      |                  | TOTAL CONDENSATE PROD: |                 | -0-              |                  |                  |             |      |                  |                  |      |         |

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK)  |            | //CONT.// 06476 800 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: LEON                         |           |                         |               |     |   |    |
|---------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------------------------------|-----------|-------------------------|---------------|-----|---|----|
| VALENCE OPERATING COMPANY |            | //CONT.// 881167    |                         |                        |                          |                        |                     |                                    |           |                         |               |     |   |    |
| CAMPBELL GAS UNIT         |            | WELL #: 4           |                         | RRCID -> 179610        |                          | COMPL. DATE 07/13/2000 |                     | TOTAL DEPTH 9700 PERF. 8901 - 9476 |           |                         |               |     |   |    |
| M O                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |     |   |    |
| 01                        | 2017 N     | 2017                | -0-                     | -0-                    | -0-                      | 64                     | 1                   | 1879                               | 2         | Y                       | 67            | 165 | 1 | 21 |
|                           |            |                     |                         |                        |                          | 74                     | 9                   |                                    |           |                         |               |     |   |    |
| 02                        | 1848 N     | 1653                | -0-                     | -195                   | -0-                      | 43                     | 1                   | 1607                               | 2         | Y                       | 3             |     |   | 24 |
|                           |            |                     |                         |                        |                          | 3                      | 9                   |                                    |           |                         |               |     |   |    |
| 03                        | 2108 N     | 2041                | -0-                     | -67                    | -0-                      | 65                     | 1                   | 1958                               | 2         | Y                       | 16            |     |   | 40 |
|                           |            |                     |                         |                        |                          | 18                     | 9                   |                                    |           |                         |               |     |   |    |
| 04                        | 1983 N     | 1983                | -0-                     | -0-                    | -0-                      | 61                     | 1                   | 1892                               | 2         | Y                       | 27            |     |   | 67 |
|                           |            |                     |                         |                        |                          | 30                     | 9                   |                                    |           |                         |               |     |   |    |
| 05                        | 1931 N     | 1931                | -0-                     | -0-                    | -0-                      | 60                     | 1                   | 1850                               | 2         | Y                       | 19            | 64  | 1 | 22 |
|                           |            |                     |                         |                        |                          | 21                     | 9                   |                                    |           |                         |               |     |   |    |
| 06                        | 1980 N     | 1973                | -0-                     | -7                     | -0-                      | 61                     | 1                   | 1866                               | 2         | Y                       | 42            |     |   | 64 |
|                           |            |                     |                         |                        |                          | 46                     | 9                   |                                    |           |                         |               |     |   |    |
| 07                        | 2046 N     | 2037                | -0-                     | -9                     | -0-                      | 61                     | 1                   | 1959                               | 2         | Y                       | 15            |     |   | 79 |
|                           |            |                     |                         |                        |                          | 17                     | 9                   |                                    |           |                         |               |     |   |    |
| 08                        | 1922 N     | 1569                | -0-                     | -353                   | -0-                      | 50                     | 1                   | 1512                               | 2         | Y                       | 6             |     |   | 85 |
|                           |            |                     |                         |                        |                          | 7                      | 9                   |                                    |           |                         |               |     |   |    |
| 09                        | 0          | 1725                | -0-                     | 1725                   | 1725                     | 55                     | 1                   | 1666                               | 2         | Y                       | 4             | 74  | 1 | 15 |
|                           |            |                     |                         |                        |                          | 4                      | 9                   |                                    |           |                         |               |     |   |    |
| 10                        | 0          | 2388                | -0-                     | 2388                   | 4113                     | 76                     | 1                   | 2297                               | 2         | Y                       | 14            |     |   | 29 |
|                           |            |                     |                         |                        |                          | 15                     | 9                   |                                    |           |                         |               |     |   |    |
| 11                        | 0          | 2493                | -0-                     | 2493                   | 6606                     | 82                     | 1                   | 2399                               | 2         | Y                       | 11            |     |   | 40 |
|                           |            |                     |                         |                        |                          | 12                     | 9                   |                                    |           |                         |               |     |   |    |
| 12                        | 0          | 2053                | -0-                     | 2053                   | 8659                     | 63                     | 1                   | 1970                               | 2         | Y                       | 18            |     |   | 58 |
|                           |            |                     |                         |                        |                          | 20                     | 9                   |                                    |           |                         |               |     |   |    |
| TOTAL GAS PROD:           |            | 23,863              |                         | TOTAL CONDENSATE PROD: |                          | 242                    |                     |                                    |           |                         |               |     |   |    |

| GILLEN, IRA     |          | WELL #: 2 |     | RRCID -> 180077        |     | COMPL. DATE 06/30/2000 |  | TOTAL DEPTH 9508 PERF. 8828 - 9284 |     |     |  |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|------------------------------------|-----|-----|--|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                  | -0- | -0- |  |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |     |     |  |

| LEWIS "B"       |          | WELL #: 2 |     | RRCID -> 180426        |     | COMPL. DATE 08/25/2000 |  | TOTAL DEPTH 9800 PERF. 8989 - 9534 |     |     |  |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|------------------------------------|-----|-----|--|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                  | -0- | -0- |  |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |     |     |  |

| BEAR GRASS (TRAVIS PEAK)  |            | //CONT.// |                         | 06476 800             | NON-ASSOCIATED   | CAPACITY               |                     | CNTY: LEON |                     |     |           |       |                     |       |             |
|---------------------------|------------|-----------|-------------------------|-----------------------|------------------|------------------------|---------------------|------------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| VALENCE OPERATING COMPANY |            | //CONT.// |                         | 881167                |                  |                        |                     |            |                     |     |           |       |                     |       |             |
| ELLIS "B"                 |            | WELL #:   |                         | 3                     | RRCID -> 181810  | COMPL. DATE 09/24/2000 | TOTAL DEPTH 9600    | PERF. 8832 | - 9486              |     |           |       |                     |       |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |
| 02                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |
| 03                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |
| 04                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |
| 05                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |
| 06                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |
| 07                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |
| 08                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |
| 09                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |
| 10                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |
| 11                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |
| 12                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |            |                     | Y   | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| ELLIS "B" |            | WELL #:  |                         | 1                     | RRCID -> 253554  | COMPL. DATE 11/07/2009 | TOTAL DEPTH 10500   | PERF. 9262 | - 9278              |     |           |       |                     |       |             |
|-----------|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|------------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| M         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 02        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 03        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 04        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 05        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 06        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 07        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 08        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 09        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 10        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 11        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 12        | SWR 10     | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| RUSSELL "A" |            | WELL #:  |                         | 4R                    | RRCID -> 262370  | COMPL. DATE 05/27/2011 | TOTAL DEPTH 10206   | PERF. 9164 | - 9732              |     |           |       |                     |       |             |
|-------------|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|------------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| M           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01          | 3075 X     | 3075     | -0-                     | -0-                   | -0-              | 77                     | 1                   | 2998       | 2                   | Y   | -0-       | 20    | 1                   |       | 3           |
| 02          | 2332 X     | 2332     | -0-                     | -0-                   | -0-              | 52                     | 1                   | 2280       | 2                   | Y   | -0-       |       |                     |       | 3           |
| 03          | 2236 X     | 2236     | -0-                     | -0-                   | -0-              | 74                     | 1                   | 2162       | 2                   | Y   | -0-       |       |                     |       | 3           |
| 04          | 2970 X     | 1953     | -0-                     | -1017                 | -0-              | 64                     | 1                   | 1889       | 2                   | Y   | -0-       | 2     | 1                   |       | 1           |
| 05          | 3069 X     | 2106     | -0-                     | -963                  | -0-              | 63                     | 1                   | 2043       | 2                   | Y   | -0-       |       |                     |       | 1           |
| 06          | 2970 X     | 1785     | -0-                     | -1185                 | -0-              | 56                     | 1                   | 1729       | 2                   | Y   | -0-       |       |                     |       | 1           |
| 07          | 2573 X     | 2265     | -0-                     | -308                  | -0-              | 56                     | 1                   | 2209       | 2                   | Y   | -0-       | 1     | 1                   |       | -0-         |
| 08          | 2232 X     | 2033     | -0-                     | -199                  | -0-              | 60                     | 1                   | 1973       | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 09          | 0          | 1511     | -0-                     | 1511                  | 1511             | 47                     | 1                   | 1464       | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 10          | 0          | 1592     | -0-                     | 1592                  | 3103             | 46                     | 1                   | 1546       | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 11          | 0          | 1217     | -0-                     | 1217                  | 4320             | 41                     | 1                   | 1176       | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 12          | 0          | 759      | -0-                     | 759                   | 5079             | 35                     | 1                   | 724        | 2                   | Y   | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 22,864 TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (TRAVIS PEAK)  |            | //CONT.// |                         | 06476 800            | NON-ASSOCIATED          |                      | CAPACITY             |                      |             | CNTY: LEON |                      |                      |             |  |
|---------------------------|------------|-----------|-------------------------|----------------------|-------------------------|----------------------|----------------------|----------------------|-------------|------------|----------------------|----------------------|-------------|--|
| VALENCE OPERATING COMPANY |            | //CONT.// |                         | 881167               |                         |                      |                      |                      |             |            |                      |                      |             |  |
| RUSSELL "A"               |            | WELL #:   |                         | 5                    | RRCID -> 262372         |                      | COMPL. DATE          | 05/29/2011           | TOTAL DEPTH | 10190      | PERF.                | 9116 - 9922          |             |  |
| M O                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT | * * DISPOSITIONS AMT | * * DISPOSITIONS AMT | C M         | COND PROD  | * * DISPOSITIONS AMT | * * DISPOSITIONS AMT | EOM BALANCE |  |
| 01                        | 2480 X     | 2201      | -0-                     | -279                 | -0-                     | 54 1                 | 2102 2               | Y                    | 41          | 50 1       |                      |                      | 48          |  |
| 02                        | 2250 X     | 2250      | -0-                     | -0-                  | -0-                     | 45 9                 | 2176 2               | Y                    | 22          |            |                      |                      | 70          |  |
| 03                        | 2480 X     | 2029      | -0-                     | -451                 | -0-                     | 24 9                 | 1927 2               | Y                    | 33          |            |                      |                      | 103         |  |
| 04                        | 2130 X     | 1623      | -0-                     | -507                 | -0-                     | 66 1                 | 1570 2               | Y                    | -0-         | 74 1       |                      |                      | 29          |  |
| 05                        | 2480 X     | 1831      | -0-                     | -649                 | -0-                     | 36 9                 | 1765 2               | Y                    | 10          |            |                      |                      | 39          |  |
| 06                        | 2400 X     | 1686      | -0-                     | -714                 | -0-                     | 53 1                 | 1588 2               | Y                    | 43          |            |                      |                      | 82          |  |
| 07                        | 2480 X     | 1978      | -0-                     | -502                 | -0-                     | 55 1                 | 1917 2               | Y                    | 12          | 74 1       |                      |                      | 20          |  |
| 08                        | 2015 X     | 1702      | -0-                     | -313                 | -0-                     | 11 9                 | 1628 2               | Y                    | 23          |            |                      |                      | 43          |  |
| 09                        | 0          | 1138      | -0-                     | 1138                 | 1138                    | 47 9                 | 1093 2               | Y                    | 9           |            |                      |                      | 52          |  |
| 10                        | 0          | 1562      | -0-                     | 1562                 | 2700                    | 25 9                 | 1489 2               | Y                    | 26          |            |                      |                      | 78          |  |
| 11                        | 0          | 1293      | -0-                     | 1293                 | 3993                    | 48 1                 | 1209 2               | Y                    | 38          |            |                      |                      | 116         |  |
| 12                        | 0          | 890       | -0-                     | 890                  | 4883                    | 13 9                 | 824 2                | Y                    | 24          | 95 1       |                      |                      | 45          |  |
|                           |            |           |                         |                      |                         | 26 9                 |                      |                      |             |            |                      |                      |             |  |
| TOTAL GAS PROD:           |            | 20,183    |                         |                      | TOTAL CONDENSATE PROD:  |                      |                      | 281                  |             |            |                      |                      |             |  |

| RUSSELL "A"     |            | WELL #:  |                         | 6                    | RRCID -> 262523         |                      | COMPL. DATE          | 01/12/2012           | TOTAL DEPTH | 10200     | PERF.                | 9116 - 10133         |             |  |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|----------------------|----------------------|----------------------|-------------|-----------|----------------------|----------------------|-------------|--|
| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT | * * DISPOSITIONS AMT | * * DISPOSITIONS AMT | C M         | COND PROD | * * DISPOSITIONS AMT | * * DISPOSITIONS AMT | EOM BALANCE |  |
| 01              | 1829 N     | 757      | -0-                     | -1072                | -0-                     | 17 1                 | 670 2                | Y                    | 64          | 74 1      |                      |                      | 75          |  |
| 02              | 896 N      | 624      | -0-                     | -272                 | -0-                     | 70 9                 | 579 2                | Y                    | 29          |           |                      |                      | 104         |  |
| 03              | 806 N      | 457      | -0-                     | -349                 | -0-                     | 13 1                 | 406 2                | Y                    | 34          |           |                      |                      | 138         |  |
| 04              | 720 N      | 654      | -0-                     | -66                  | -0-                     | 32 9                 | 633 2                | Y                    | -0-         | 99 1      |                      |                      | 39          |  |
| 05              | 682 N      | 664      | -0-                     | -18                  | -0-                     | 14 1                 | 626 2                | Y                    | 17          |           |                      |                      | 56          |  |
| 06              | 528 N      | 528      | -0-                     | -0-                  | -0-                     | 19 9                 | 448 2                | Y                    | 60          |           |                      |                      | 116         |  |
| 07              | 682 N      | 614      | -0-                     | -68                  | -0-                     | 14 1                 | 578 2                | Y                    | 19          | 105 1     |                      |                      | 30          |  |
| 08              | 651 N      | 472      | -0-                     | -179                 | -0-                     | 66 9                 | 426 2                | Y                    | 30          |           |                      |                      | 60          |  |
| 09              | 0          | 407      | -0-                     | 407                  | 407                     | 15 1                 | 377 2                | Y                    | 16          |           |                      |                      | 76          |  |
| 10              | 0          | 406      | -0-                     | 406                  | 813                     | 21 9                 | 371 2                | Y                    | 22          |           |                      |                      | 98          |  |
| 11              | 0          | 395      | -0-                     | 395                  | 1208                    | 13 1                 | 382 2                | Y                    | -0-         |           |                      |                      | 98          |  |
| 12              | 0          | 209      | -0-                     | 209                  | 1417                    | 33 9                 | 199 2                | Y                    | -0-         | 81 1      |                      |                      | 17          |  |
|                 |            |          |                         |                      |                         | 10 1                 |                      |                      |             |           |                      |                      |             |  |
| TOTAL GAS PROD: |            | 6,187    |                         |                      | TOTAL CONDENSATE PROD:  |                      |                      | 291                  |             |           |                      |                      |             |  |

| BEAR GRASS (TRAVIS PEAK)  |            | //CONT.// |                         | 06476 800            | NON-ASSOCIATED          | CAPACITY |                     |            | CNTY: LEON  |           |                         |            |             |     |
|---------------------------|------------|-----------|-------------------------|----------------------|-------------------------|----------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|-----|
| VALENCE OPERATING COMPANY |            | //CONT.// |                         | 881167               |                         |          |                     |            |             |           |                         |            |             |     |
| RUSSELL "A"               |            | WELL #:   |                         | 7                    | RRCID ->                | 264449   | COMPL. DATE         | 10/27/2011 | TOTAL DEPTH | 10310     | PERF.                   | 9180       | - 10089     |     |
| M O                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |     |
| 01                        | 849 N      | 849       | -0-                     | -0-                  | -0-                     | 21       | 1                   | 828        | 2           | Y         | -0-                     | 17         | 1           | 2   |
| 02                        | 1120 N     | 686       | -0-                     | -434                 | -0-                     | 15       | 1                   | 671        | 2           | Y         | -0-                     |            |             | 2   |
| 03                        | 1004 N     | 1004      | -0-                     | -0-                  | -0-                     | 33       | 1                   | 971        | 2           | Y         | -0-                     |            |             | 2   |
| 04                        | 833 N      | 833       | -0-                     | -0-                  | -0-                     | 27       | 1                   | 806        | 2           | Y         | -0-                     | 1          | 1           | 1   |
| 05                        | 1237 N     | 1237      | -0-                     | -0-                  | -0-                     | 37       | 1                   | 1200       | 2           | Y         | -0-                     |            |             | 1   |
| 06                        | 1461 N     | 1461      | -0-                     | -0-                  | -0-                     | 45       | 1                   | 1416       | 2           | Y         | -0-                     |            |             | 1   |
| 07                        | 1286 N     | 1286      | -0-                     | -0-                  | -0-                     | 32       | 1                   | 1254       | 2           | Y         | -0-                     | 1          | 1           | -0- |
| 08                        | 1439 N     | 1439      | -0-                     | -0-                  | -0-                     | 42       | 1                   | 1397       | 2           | Y         | -0-                     |            |             | -0- |
| 09                        | 0          | 1280      | -0-                     | 1280                 | 1280                    | 40       | 1                   | 1240       | 2           | Y         | -0-                     |            |             | -0- |
| 10                        | 0          | 1493      | -0-                     | 1493                 | 2773                    | 43       | 1                   | 1450       | 2           | Y         | -0-                     |            |             | -0- |
| 11                        | 0          | 780       | -0-                     | 780                  | 3553                    | 26       | 1                   | 754        | 2           | Y         | -0-                     |            |             | -0- |
| 12                        | 0          | 790       | -0-                     | 790                  | 4343                    | 36       | 1                   | 754        | 2           | Y         | -0-                     |            |             | -0- |
| TOTAL GAS PROD:           |            | 13,138    |                         |                      | TOTAL CONDENSATE PROD:  |          | -0-                 |            |             |           |                         |            |             |     |

| CAMPBELL GAS UNIT |            | WELL #:  |                         | 5                    | RRCID ->                | 266095 | COMPL. DATE         | 11/14/2011 | TOTAL DEPTH | 10264     | PERF.                   | 8863       | - 10044     |    |   |     |
|-------------------|------------|----------|-------------------------|----------------------|-------------------------|--------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|----|---|-----|
| M O               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |    |   |     |
| 01                | 2806 N     | 2806     | -0-                     | -0-                  | -0-                     | 87     | 1                   | 2674       | 2           | Y         | 41                      | 42         | 1           | 24 |   |     |
| 02                | 2386 N     | 2386     | -0-                     | -0-                  | -0-                     | 45     | 9                   | 74         | 1           | 2272      | 2                       | Y          | 36          | 60 |   |     |
| 03                | 2915 N     | 2915     | -0-                     | -0-                  | -0-                     | 40     | 9                   | 97         | 1           | 2753      | 2                       | Y          | 59          | 84 | 1 | 35  |
| 04                | 3000 N     | 3031     | -0-                     | 31                   | 31                      | 65     | 9                   | 97         | 1           | 2905      | 2                       | Y          | 26          | 42 | 1 | 19  |
| 05                | 3100 N     | 3584     | -0-                     | 484                  | 515                     | 29     | 9                   | 119        | 1           | 3401      | 2                       | Y          | 58          |    |   | 77  |
| 06                | 2790 N     | 1844     | -0-                     | -946                 | -0-                     | 64     | 9                   | 61         | 1           | 1766      | 2                       | Y          | 15          | 53 | 1 | 39  |
| 07                | 3414 X     | 3414     | -0-                     | -0-                  | -0-                     | 17     | 9                   | 109        | 1           | 3247      | 2                       | Y          | 53          | 40 | 1 | 52  |
| 08                | 3332 X     | 3332     | -0-                     | -0-                  | -0-                     | 58     | 9                   | 108        | 1           | 3204      | 2                       | Y          | 18          |    |   | 70  |
| 09                | 0          | 3717     | -0-                     | 3717                 | 3717                    | 20     | 9                   | 122        | 1           | 3540      | 2                       | Y          | 50          | 49 | 1 | 71  |
| 10                | 0          | 2793     | -0-                     | 2793                 | 6510                    | 55     | 9                   | 94         | 1           | 2699      | 2                       | Y          | -0-         | 54 | 1 | 17  |
| 11                | 0          | 2419     | -0-                     | 2419                 | 8929                    | 84     | 1                   | 84         | 1           | 2335      | 2                       | Y          | -0-         | 16 | 1 | 1   |
| 12                | 0          | 2546     | -0-                     | 2546                 | 11475                   | 74     | 1                   | 74         | 1           | 2472      | 2                       | Y          | -0-         | 1  | 1 | -0- |
| TOTAL GAS PROD:   |            | 34,787   |                         |                      | TOTAL CONDENSATE PROD:  |        | 356                 |            |             |           |                         |            |             |    |   |     |

| BEAR GRASS (TRAVIS PEAK)  |            | //CONT.//        |              | 06476 800              | NON-ASSOCIATED   |                  | CAPACITY         |                  |             | CNTY: LEON |                  |                  |         |
|---------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|-------------|------------|------------------|------------------|---------|
| VALENCE OPERATING COMPANY |            | //CONT.//        |              | 881167                 |                  |                  |                  |                  |             |            |                  |                  |         |
| GILLEN, IRA               |            | WELL #:          |              | 3                      | RRCID -> 266157  |                  | COMPL. DATE      | 03/15/2012       | TOTAL DEPTH | 10196      | PERF.            | 8002 - 9161      |         |
| M O                       | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT              | CODE             | AMT              | CODE             | M           | PROD       | AMT              | CODE             | BALANCE |
| 01                        | 5355 X     | 5355             | -0-          | -0-                    | -0-              | 167 1            | 5112 2           | Y                |             | 69         | 68 1             |                  | 40      |
|                           |            |                  |              |                        |                  | 76 9             |                  |                  |             |            |                  |                  |         |
| 02                        | 4928 X     | 4530             | -0-          | -398                   | -0-              | 140 1            | 4324 2           | Y                |             | 60         |                  |                  | 100     |
|                           |            |                  |              |                        |                  | 66 9             |                  |                  |             |            |                  |                  |         |
| 03                        | 5500 X     | 5500             | -0-          | -0-                    | -0-              | 184 1            | 5207 2           | Y                |             | 99         | 141 1            |                  | 58      |
|                           |            |                  |              |                        |                  | 109 9            |                  |                  |             |            |                  |                  |         |
| 04                        | 5280 X     | 5057             | -0-          | -223                   | -0-              | 162 1            | 4853 2           | Y                |             | 38         | 68 1             |                  | 28      |
|                           |            |                  |              |                        |                  | 42 9             |                  |                  |             |            |                  |                  |         |
| 05                        | 5363 X     | 4876             | -0-          | -487                   | -0-              | 162 1            | 4638 2           | Y                |             | 69         |                  |                  | 97      |
|                           |            |                  |              |                        |                  | 76 9             |                  |                  |             |            |                  |                  |         |
| 06                        | 5347 X     | 5347             | -0-          | -0-                    | -0-              | 176 1            | 5127 2           | Y                |             | 40         | 67 1             |                  | 70      |
|                           |            |                  |              |                        |                  | 44 9             |                  |                  |             |            |                  |                  |         |
| 07                        | 5487 X     | 4829             | -0-          | -658                   | -0-              | 154 1            | 4601 2           | Y                |             | 67         | 70 1             |                  | 67      |
|                           |            |                  |              |                        |                  | 74 9             |                  |                  |             |            |                  |                  |         |
| 08                        | 5487 X     | 4874             | -0-          | -613                   | -0-              | 157 1            | 4693 2           | Y                |             | 22         |                  |                  | 89      |
|                           |            |                  |              |                        |                  | 24 9             |                  |                  |             |            |                  |                  |         |
| 09                        | 0          | 4715             | -0-          | 4715                   | 4715             | 154 1            | 4499 2           | Y                |             | 56         | 62 1             |                  | 83      |
|                           |            |                  |              |                        |                  | 62 9             |                  |                  |             |            |                  |                  |         |
| 10                        | 0          | 5587             | -0-          | 5587                   | 10302            | 184 1            | 5314 2           | Y                |             | 81         | 64 1             |                  | 100     |
|                           |            |                  |              |                        |                  | 89 9             |                  |                  |             |            |                  |                  |         |
| 11                        | 0          | 5562             | -0-          | 5562                   | 15864            | 190 1            | 5294 2           | Y                |             | 71         | 92 1             |                  | 79      |
|                           |            |                  |              |                        |                  | 78 9             |                  |                  |             |            |                  |                  |         |
| 12                        | 0          | 5890             | -0-          | 5890                   | 21754            | 168 1            | 5592 2           | Y                |             | 118        | 112 1            |                  | 85      |
|                           |            |                  |              |                        |                  | 130 9            |                  |                  |             |            |                  |                  |         |
| TOTAL GAS PROD:           |            | 62,122           |              | TOTAL CONDENSATE PROD: |                  | 790              |                  |                  |             |            |                  |                  |         |

| XTO ENERGY INC. |        | 945936 |     | WELL #:                |      | 1      | RRCID -> 089645 |   | COMPL. DATE | 08/28/1995 | TOTAL DEPTH | 13824 | PERF. | 9372 - 9491 |
|-----------------|--------|--------|-----|------------------------|------|--------|-----------------|---|-------------|------------|-------------|-------|-------|-------------|
| HULL, EFFIE MAE |        |        |     |                        |      |        |                 |   |             |            |             |       |       |             |
| 01              | 1736 X | 499    | -0- | -1237                  | -0-  | 499 2  |                 | N |             | -0-        |             |       |       | 25          |
| 02              | 1568 X | 107    | -0- | -1461                  | -0-  | 107 2  |                 | N |             | -0-        |             |       |       | 25          |
| 03              | 1736 X | -0-    | -0- | -1736                  | -0-  |        |                 | N |             | -0-        |             |       |       | 25          |
| 04              | 480 N  | 80     | -0- | -400                   | -0-  | 80 2   |                 | N |             | -0-        |             |       |       | 25          |
| 05              | 124 N  | 96     | -0- | -28                    | -0-  | 96 2   |                 | N |             | -0-        |             |       |       | 25          |
| 06              | 637 N  | 637    | -0- | -0-                    | -0-  | 637 2  |                 | N |             | -0-        |             |       |       | 25          |
| 07              | 3100 N | 4312   | -0- | 1212                   | 1212 | 4312 2 |                 | N |             | -0-        |             |       |       | 25          |
| 08              | 3100 N | 3350   | -0- | 250                    | 1462 | 3350 2 |                 | N |             | -0-        |             |       |       | 25          |
| 09              | 3000 N | 2758   | -0- | -242                   | 1220 | 2758 2 |                 | N |             | -0-        |             |       |       | 25          |
| 10              | 0      | 2115   | -0- | 2115                   | 3335 | 2115 2 |                 | N |             | -0-        |             |       |       | 25          |
| 11              | 0      | 2541   | -0- | 2541                   | 5876 | 2541 2 |                 | N |             | -0-        |             |       |       | 25          |
| 12              | 0      | 2369   | -0- | 2369                   | 8245 | 2369 2 |                 | N |             | -0-        |             |       |       | 25          |
| TOTAL GAS PROD: |        | 18,864 |     | TOTAL CONDENSATE PROD: |      | -0-    |                 |   |             |            |             |       |       |             |

| HUNTER GAS UNIT |        | WELL #: |     | 1                      | RRCID -> 091957 |        | COMPL. DATE | 03/11/1994 | TOTAL DEPTH | 10135 | PERF. | 9064 - 10028 |  |
|-----------------|--------|---------|-----|------------------------|-----------------|--------|-------------|------------|-------------|-------|-------|--------------|--|
| 01              | 1054 N | 963     | -0- | -91                    | -0-             | 963 2  |             | N          |             | -0-   |       | 60           |  |
| 02              | 952 N  | 775     | -0- | -177                   | -0-             | 775 2  |             | N          |             | -0-   |       | 60           |  |
| 03              | 1054 N | 995     | -0- | -59                    | -0-             | 995 2  |             | N          |             | -0-   |       | 60           |  |
| 04              | 930 N  | 861     | -0- | -69                    | -0-             | 861 2  |             | N          |             | -0-   |       | 60           |  |
| 05              | 868 N  | 828     | -0- | -40                    | -0-             | 828 2  |             | N          |             | -0-   |       | 60           |  |
| 06              | 1009 N | 1009    | -0- | -0-                    | -0-             | 1009 2 |             | N          |             | -0-   |       | 60           |  |
| 07              | 899 N  | 791     | -0- | -108                   | -0-             | 791 2  |             | N          |             | -0-   |       | 60           |  |
| 08              | 848 N  | 848     | -0- | -0-                    | -0-             | 848 2  |             | N          |             | -0-   |       | 60           |  |
| 09              | 1020 N | 938     | -0- | -82                    | -0-             | 894 2  | 44 9        | N          |             | 40    |       | 100          |  |
| 10              | 0      | 689     | -0- | 689                    | 689             | 689 2  |             | N          |             | -0-   |       | 100          |  |
| 11              | 0      | 786     | -0- | 786                    | 1475            | 786 2  |             | N          |             | -0-   |       | 100          |  |
| 12              | 0      | 719     | -0- | 719                    | 2194            | 719 2  |             | N          |             | -0-   |       | 100          |  |
| TOTAL GAS PROD: |        | 10,202  |     | TOTAL CONDENSATE PROD: |                 | 40     |             |            |             |       |       |              |  |



BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 GUEST -A- WELL #: 1 RRCID -> 096841 COMPL. DATE 11/12/1981 TOTAL DEPTH 10174 PERF. 9912 - 10130

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O               |            |          | LIFT(L)     | (-)STATUS(CODE)        | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01              | 1094 N     | 1094     | -0-         | -0-                    | -0-         | 1050 2           | 44 9             |                  | N | 40        |                  |                  | 74          |
| 02              | 935 N      | 935      | -0-         | -0-                    | -0-         | 896 2            | 39 9             |                  | N | 35        |                  |                  | 109         |
| 03              | 2498 N     | 2498     | -0-         | -0-                    | -0-         | 2495 2           | 3 9              |                  | N | 3         |                  |                  | 112         |
| 04              | 1298 N     | 1298     | -0-         | -0-                    | -0-         | 1298 2           |                  |                  | N | -0-       |                  |                  | 112         |
| 05              | 3013 N     | 3013     | -0-         | -0-                    | -0-         | 3013 2           |                  |                  | N | -0-       |                  |                  | 112         |
| 06              | 2100 N     | 1155     | -0-         | -945                   | -0-         | 1155 2           |                  |                  | N | -0-       |                  |                  | 112         |
| 07              | 2421 N     | 2421     | -0-         | -0-                    | -0-         | 2245 2           | 176 9            |                  | N | 160       | 190 1            |                  | 82          |
| 08              | 2170 N     | 2161     | -0-         | -9                     | -0-         | 2161 2           |                  |                  | N | -0-       |                  |                  | 82          |
| 09              | 2818 N     | 2818     | -0-         | -0-                    | -0-         | 2815 2           | 3 9              |                  | N | 3         |                  |                  | 85          |
| 10              | 0          | 1978     | -0-         | 1978                   | 1978        | 1978 2           |                  |                  | N | -0-       |                  |                  | 85          |
| 11              | 0          | 1774     | -0-         | 1774                   | 3752        | 1774 2           |                  |                  | N | -0-       |                  |                  | 85          |
| 12              | 0          | 1403     | -0-         | 1403                   | 5155        | 1313 2           | 90 9             |                  | N | 82        | 167 1            |                  | -0-         |
| TOTAL GAS PROD: |            | 22,548   |             | TOTAL CONDENSATE PROD: |             | 323              |                  |                  |   |           |                  |                  |             |

PINNACLE WELL #: 1 RRCID -> 109831 COMPL. DATE 08/31/2004 TOTAL DEPTH 9450 PERF. 9156 - 9229

|                 |        |     |     |                        |     |     |  |  |   |     |  |  |     |
|-----------------|--------|-----|-----|------------------------|-----|-----|--|--|---|-----|--|--|-----|
| 01              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 02              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 03              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 04              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 05              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 06              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 07              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 08              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 09              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 10              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 11              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 12              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |     |  |  |     |

HULL #1 WELL #: 2 RRCID -> 118041 COMPL. DATE 08/07/1985 TOTAL DEPTH 9750 PERF. 9404 - 9684

|                 |        |        |     |                        |      |        |      |  |   |     |      |  |    |
|-----------------|--------|--------|-----|------------------------|------|--------|------|--|---|-----|------|--|----|
| 01              | 1333 N | 1254   | -0- | -79                    | -0-  | 1254 2 |      |  | N | -0- |      |  | 30 |
| 02              | 1204 N | 1149   | -0- | -55                    | -0-  | 1149 2 |      |  | N | -0- |      |  | 30 |
| 03              | 1302 N | 983    | -0- | -319                   | -0-  | 983 2  |      |  | N | -0- |      |  | 30 |
| 04              | 1200 N | 1041   | -0- | -159                   | -0-  | 1041 2 |      |  | N | -0- |      |  | 30 |
| 05              | 1271 N | 1199   | -0- | -72                    | -0-  | 1199 2 |      |  | N | -0- |      |  | 30 |
| 06              | 1108 N | 1108   | -0- | -0-                    | -0-  | 1108 2 |      |  | N | -0- |      |  | 30 |
| 07              | 1089 N | 1089   | -0- | -0-                    | -0-  | 1089 2 |      |  | N | -0- |      |  | 30 |
| 08              | 1209 N | 1096   | -0- | -113                   | -0-  | 1096 2 |      |  | N | -0- |      |  | 30 |
| 09              | 1110 N | 935    | -0- | -175                   | -0-  | 881 2  | 54 9 |  | N | 49  |      |  | 79 |
| 10              | 0      | 2351   | -0- | 2351                   | 2351 | 2351 2 |      |  | N | -0- | 56 1 |  | 23 |
| 11              | 0      | 2226   | -0- | 2226                   | 4577 | 2226 2 |      |  | N | -0- |      |  | 23 |
| 12              | 0      | 2624   | -0- | 2624                   | 7201 | 2624 2 |      |  | N | -0- |      |  | 23 |
| TOTAL GAS PROD: |        | 17,055 |     | TOTAL CONDENSATE PROD: |      | 49     |      |  |   |     |      |  |    |

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. //CONT.// 945936  
MCASHAN GAS UNIT WELL #: 2 RRCID -> 127534 COMPL. DATE 03/23/1988 TOTAL DEPTH 14850 PERF. 9421 - 9518

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|------|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE | PROD | AMT              | CODE             | BALANCE |
| 01 |   | 1984 N     | 1951     | -0-         | -33          | -0-         | 1951   | 2                |                  | N    | -0-  |                  |                  | 82      |
| 02 |   | 1792 N     | 1750     | -0-         | -42          | -0-         | 1750   | 2                |                  | N    | -0-  |                  |                  | 82      |
| 03 |   | 1953 N     | 1949     | -0-         | -4           | -0-         | 1949   | 2                |                  | N    | -0-  |                  |                  | 82      |
| 04 |   | 1899 N     | 1899     | -0-         | -0-          | -0-         | 1899   | 2                |                  | N    | -0-  |                  |                  | 82      |
| 05 |   | 1953 N     | 1771     | -0-         | -182         | -0-         | 1771   | 2                |                  | N    | -0-  |                  |                  | 82      |
| 06 |   | 1890 N     | 1786     | -0-         | -104         | -0-         | 1786   | 2                |                  | N    | -0-  |                  |                  | 82      |
| 07 |   | 2009 N     | 2009     | -0-         | -0-          | -0-         | 2009   | 2                |                  | N    | -0-  |                  |                  | 82      |
| 08 |   | 1882 N     | 1882     | -0-         | -0-          | -0-         | 1882   | 2                |                  | N    | -0-  |                  |                  | 82      |
| 09 |   | 1800 N     | 1770     | -0-         | -30          | -0-         | 1770   | 2                |                  | N    | -0-  |                  |                  | 82      |
| 10 |   | 0          | 1835     | -0-         | 1835         |             | 1835   | 2                |                  | N    | -0-  |                  |                  | 82      |
| 11 |   | 0          | 2571     | -0-         | 2571         |             | 4406   | 2                |                  | N    | -0-  |                  |                  | 82      |
| 12 |   | 0          | 2423     | -0-         | 2423         |             | 6829   | 2                |                  | N    | -0-  |                  |                  | 82      |

TOTAL GAS PROD: 23,596 TOTAL CONDENSATE PROD: -0-

FULLEN WELL #: 2 RRCID -> 130172 COMPL. DATE 01/13/1989 TOTAL DEPTH 11140 PERF.11007 - 11013

|    |  |       |     |     |     |     |      |   |  |   |     |  |  |    |
|----|--|-------|-----|-----|-----|-----|------|---|--|---|-----|--|--|----|
| 01 |  | 248 N | 248 | -0- | -0- | -0- | 248  | 2 |  | N | -0- |  |  | 44 |
| 02 |  | 399 N | 399 | -0- | -0- | -0- | 399  | 2 |  | N | -0- |  |  | 44 |
| 03 |  | 243 N | 243 | -0- | -0- | -0- | 243  | 2 |  | N | -0- |  |  | 44 |
| 04 |  | 283 N | 283 | -0- | -0- | -0- | 283  | 2 |  | N | -0- |  |  | 44 |
| 05 |  | 310 N | 290 | -0- | -20 | -0- | 290  | 2 |  | N | -0- |  |  | 44 |
| 06 |  | 281 N | 281 | -0- | -0- | -0- | 281  | 2 |  | N | -0- |  |  | 44 |
| 07 |  | 341 N | 341 | -0- | -0- | -0- | 341  | 2 |  | N | -0- |  |  | 44 |
| 08 |  | 349 N | 349 | -0- | -0- | -0- | 349  | 2 |  | N | -0- |  |  | 44 |
| 09 |  | 270 N | 255 | -0- | -15 | -0- | 255  | 2 |  | N | -0- |  |  | 44 |
| 10 |  | 0     | 442 | -0- | 442 |     | 442  | 2 |  | N | -0- |  |  | 44 |
| 11 |  | 0     | 356 | -0- | 356 |     | 798  | 2 |  | N | -0- |  |  | 44 |
| 12 |  | 0     | 303 | -0- | 303 |     | 1101 | 2 |  | N | -0- |  |  | 44 |

TOTAL GAS PROD: 3,790 TOTAL CONDENSATE PROD: -0-

VARIBUS WELL #: 2 RRCID -> 131550 COMPL. DATE 06/09/1989 TOTAL DEPTH 10012 PERF. 9323 - 9398

|    |  |        |      |     |       |     |       |   |    |   |     |    |  |    |
|----|--|--------|------|-----|-------|-----|-------|---|----|---|-----|----|--|----|
| 01 |  | 4371 X | 1019 | -0- | -3352 | -0- | 1019  | 2 |    | N | -0- |    |  | 85 |
| 02 |  | 3948 X | 2083 | -0- | -1865 | -0- | 2083  | 2 |    | N | -0- |    |  | 85 |
| 03 |  | 4371 X | 3660 | -0- | -711  | -0- | 3660  | 2 |    | N | -0- |    |  | 85 |
| 04 |  | 3630 X | 848  | -0- | -2782 | -0- | 848   | 2 |    | N | -0- |    |  | 85 |
| 05 |  | 4465 X | 4465 | -0- | -0-   | -0- | 4465  | 2 |    | N | -0- |    |  | 85 |
| 06 |  | 4556 X | 4556 | -0- | -0-   | -0- | 4556  | 2 |    | N | -0- |    |  | 85 |
| 07 |  | 4513 X | 4513 | -0- | -0-   | -0- | 4513  | 2 |    | N | -0- |    |  | 85 |
| 08 |  | 5185 X | 5185 | -0- | -0-   | -0- | 5185  | 2 |    | N | -0- |    |  | 85 |
| 09 |  | 4230 X | 3572 | -0- | -658  | -0- | 3572  | 2 |    | N | -0- |    |  | 85 |
| 10 |  | 0      | 4220 | -0- | 4220  |     | 4220  | 2 |    | N | -0- |    |  | 85 |
| 11 |  | 0      | 4157 | -0- | 4157  |     | 8377  | 2 |    | N | -0- |    |  | 85 |
| 12 |  | 0      | 4059 | -0- | 4059  |     | 12436 | 2 | 15 | 9 | N   | 14 |  | 99 |

TOTAL GAS PROD: 42,337 TOTAL CONDENSATE PROD: 14

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) |     | //CONT.//  |                  | 06476 800    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LEON |             |                      |                   |
|--------------------------|-----|------------|------------------|--------------|----------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| XTO ENERGY INC.          |     | //CONT.//  |                  | 945936       |                |                      |                      |            |             |                      |                   |
| MARSHALL "A"             |     | WELL #:    |                  | 6            | RRCID ->       | 131906               | COMPL. DATE          | 08/15/1989 | TOTAL DEPTH | 9783                 | PERF. 9466 - 9697 |
| M                        | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                          |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12                       | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OAKES, PAT GAS UNIT |     | WELL #: |     | 1   | RRCID -> | 133364 | COMPL. DATE | 12/14/2009 | TOTAL DEPTH | 9932 | PERF. 8698 - 9213 |
|---------------------|-----|---------|-----|-----|----------|--------|-------------|------------|-------------|------|-------------------|
| 01                  | 870 | N       | 870 | -0- | -0-      | -0-    | 870         | 2          | N           | -0-  | -0-               |
| 02                  | 196 | N       | 169 | -0- | -27      | -0-    | 169         | 2          | N           | -0-  | -0-               |
| 03                  | 217 | N       | 146 | -0- | -71      | -0-    | 146         | 2          | N           | -0-  | -0-               |
| 04                  | 210 | N       | 104 | -0- | -106     | -0-    | 104         | 2          | N           | -0-  | -0-               |
| 05                  | 186 | N       | 84  | -0- | -102     | -0-    | 84          | 2          | N           | -0-  | -0-               |
| 06                  | 150 | N       | -0- | -0- | -150     | -0-    |             |            | N           | -0-  | -0-               |
| 07                  | 93  | N       | 1   | -0- | -92      | -0-    | 1           | 2          | N           | -0-  | -0-               |
| 08                  | 93  | N       | -0- | -0- | -93      | -0-    |             |            | N           | -0-  | -0-               |
| 09                  | 0   | N       | -0- | -0- | -0-      | -0-    |             |            | N           | -0-  | -0-               |
| 10                  | 0   | N       | -0- | -0- | -0-      | -0-    |             |            | N           | -0-  | -0-               |
| 11                  | 0   | N       | -0- | -0- | -0-      | -0-    |             |            | N           | -0-  | -0-               |
| 12                  | 0   | N       | -0- | -0- | -0-      | -0-    |             |            | N           | -0-  | -0-               |

TOTAL GAS PROD: 1,374 TOTAL CONDENSATE PROD: -0-

| BEDDINGFIELD GAS UNIT |     | WELL #: |     | 1   | RRCID -> | 135483 | COMPL. DATE | 04/16/1990 | TOTAL DEPTH | 9900 | PERF. 9164 - 9174 |
|-----------------------|-----|---------|-----|-----|----------|--------|-------------|------------|-------------|------|-------------------|
| 01                    | 86  | N       | 86  | -0- | -0-      | -0-    | 86          | 2          | N           | -0-  | 56                |
| 02                    | 56  | N       | 11  | -0- | -45      | -0-    | 11          | 2          | N           | -0-  | 56                |
| 03                    | 55  | N       | 55  | -0- | -0-      | -0-    | 55          | 2          | N           | -0-  | 56                |
| 04                    | 124 | N       | 124 | -0- | -0-      | -0-    | 124         | 2          | N           | -0-  | 56                |
| 05                    | 149 | N       | 149 | -0- | -0-      | -0-    | 149         | 2          | N           | -0-  | 56                |
| 06                    | 74  | N       | 74  | -0- | -0-      | -0-    | 74          | 2          | N           | -0-  | 56                |
| 07                    | 93  | N       | -0- | -0- | -93      | -0-    |             |            | N           | -0-  | 56                |
| 08                    | 93  | N       | 30  | -0- | -63      | -0-    | 30          | 2          | N           | -0-  | 56                |
| 09                    | 103 | N       | 103 | -0- | -0-      | -0-    | 103         | 2          | N           | -0-  | 56                |
| 10                    | 0   | N       | 88  | -0- | 88       | -0-    | 88          | 2          | N           | -0-  | 56                |
| 11                    | 0   | N       | 26  | -0- | 26       | -0-    | 26          | 2          | N           | -0-  | 56                |
| 12                    | 0   | N       | 72  | -0- | 72       | -0-    | 72          | 2          | N           | -0-  | 56                |

TOTAL GAS PROD: 818 TOTAL CONDENSATE PROD: -0-

| -----                    |   |            |          |                         |                       |                        |                           |                           |             |            |                           |             |
|--------------------------|---|------------|----------|-------------------------|-----------------------|------------------------|---------------------------|---------------------------|-------------|------------|---------------------------|-------------|
| BEAR GRASS (TRAVIS PEAK) |   | //CONT.//  |          | 06476 800               | NON-ASSOCIATED        |                        | CAPACITY                  |                           |             | CNTY: LEON |                           |             |
| XTO ENERGY INC.          |   | //CONT.//  |          | 945936                  |                       |                        |                           |                           |             |            |                           |             |
| HUNTER GAS UNIT          |   | WELL #:    |          | 2                       | RRCID ->              | 136005                 | COMPL. DATE               | 01/14/2011                | TOTAL DEPTH | 10000      | PERF. 8986 - 9149         |             |
| M                        | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C           | COND PROD  | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       |   | 3751 X     | 3347     | -0-                     | -404                  | -0-                    | 3347 2                    |                           | N           | -0-        |                           | 20          |
| 02                       |   | 3513 X     | 3513     | -0-                     | -0-                   | -0-                    | 3513 2                    |                           | N           | -0-        |                           | 20          |
| 03                       |   | 3813 X     | 3624     | -0-                     | -189                  | -0-                    | 3624 2                    |                           | N           | -0-        |                           | 20          |
| 04                       |   | 3690 X     | 3580     | -0-                     | -110                  | -0-                    | 3580 2                    |                           | N           | -0-        |                           | 20          |
| 05                       |   | 3875 X     | 3528     | -0-                     | -347                  | -0-                    | 3528 2                    |                           | N           | -0-        |                           | 20          |
| 06                       |   | 3750 X     | 3466     | -0-                     | -284                  | -0-                    | 3466 2                    |                           | N           | -0-        |                           | 20          |
| 07                       |   | 3875 X     | 3549     | -0-                     | -326                  | -0-                    | 3549 2                    |                           | N           | -0-        |                           | 20          |
| 08                       |   | 3689 X     | 3197     | -0-                     | -492                  | -0-                    | 3197 2                    |                           | N           | -0-        |                           | 20          |
| 09                       |   | 3570 X     | 3287     | -0-                     | -283                  | -0-                    | 3287 2                    |                           | N           | -0-        |                           | 20          |
| 10                       |   | 0          | 3860     | -0-                     | 3860                  | 3860                   | 3801 2                    | 59 9                      | N           | 54         |                           | 74          |
| 11                       |   | 0          | 3820     | -0-                     | 3820                  | 7680                   | 3820 2                    |                           | N           | -0-        |                           | 74          |
| 12                       |   | 0          | 3227     | -0-                     | 3227                  | 10907                  | 3227 2                    |                           | N           | -0-        |                           | 74          |
| TOTAL GAS PROD:          |   |            | 41,998   |                         |                       | TOTAL CONDENSATE PROD: |                           |                           | 54          |            |                           |             |

| -----           |   |            |          |                         |                       |                        |                           |                           |             |           |                           |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|---------------------------|---------------------------|-------------|-----------|---------------------------|-------------|
| VARIBUS         |   | WELL #:    |          | 4                       | RRCID ->              | 136009                 | COMPL. DATE               | 12/17/2010                | TOTAL DEPTH | 9600      | PERF. 8927 - 9377         |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              |   | 4030 X     | 3888     | -0-                     | -142                  | -0-                    | 3888 2                    |                           | N           | -0-       |                           | 22          |
| 02              |   | 3640 X     | 3440     | -0-                     | -200                  | -0-                    | 3440 2                    |                           | N           | -0-       |                           | 22          |
| 03              |   | 4030 X     | 3799     | -0-                     | -231                  | -0-                    | 3799 2                    |                           | N           | -0-       |                           | 22          |
| 04              |   | 3900 X     | 3753     | -0-                     | -147                  | -0-                    | 3711 2                    | 42 9                      | N           | 38        |                           | 60          |
| 05              |   | 3937 X     | 3925     | -0-                     | -12                   | -0-                    | 3908 2                    | 17 9                      | N           | 15        |                           | 75          |
| 06              |   | 3750 X     | 3541     | -0-                     | -209                  | -0-                    | 3541 2                    |                           | N           | -0-       |                           | 75          |
| 07              |   | 3875 X     | 3169     | -0-                     | -706                  | -0-                    | 3169 2                    |                           | N           | -0-       |                           | 75          |
| 08              |   | 3937 X     | 3634     | -0-                     | -303                  | -0-                    | 3634 2                    |                           | N           | -0-       |                           | 75          |
| 09              |   | 3810 X     | 3460     | -0-                     | -350                  | -0-                    | 3460 2                    |                           | N           | -0-       |                           | 75          |
| 10              |   | 0          | 3413     | -0-                     | 3413                  | 3413                   | 3413 2                    |                           | N           | -0-       |                           | 75          |
| 11              |   | 0          | 3625     | -0-                     | 3625                  | 7038                   | 3625 2                    |                           | N           | -0-       |                           | 75          |
| 12              |   | 0          | 2959     | -0-                     | 2959                  | 9997                   | 2959 2                    |                           | N           | -0-       |                           | 75          |
| TOTAL GAS PROD: |   |            | 42,606   |                         |                       | TOTAL CONDENSATE PROD: |                           |                           | 53          |           |                           |             |

| -----            |   |            |          |                         |                       |                        |                           |                           |             |           |                           |             |
|------------------|---|------------|----------|-------------------------|-----------------------|------------------------|---------------------------|---------------------------|-------------|-----------|---------------------------|-------------|
| MCASHAN GAS UNIT |   | WELL #:    |          | 4                       | RRCID ->              | 136061                 | COMPL. DATE               | 06/18/2010                | TOTAL DEPTH | 10026     | PERF. 9297 - 10330        |             |
| M                | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01               |   | 2759 N     | 2631     | -0-                     | -128                  | -0-                    | 2631 2                    |                           | N           | -0-       |                           | 35          |
| 02               |   | 2408 N     | 2311     | -0-                     | -97                   | -0-                    | 2311 2                    |                           | N           | -0-       |                           | 35          |
| 03               |   | 2625 N     | 2625     | -0-                     | -0-                   | -0-                    | 2625 2                    |                           | N           | -0-       |                           | 35          |
| 04               |   | 2550 N     | 2092     | -0-                     | -458                  | -0-                    | 2092 2                    |                           | N           | -0-       |                           | 35          |
| 05               |   | 2573 N     | 1406     | -0-                     | -1167                 | -0-                    | 1406 2                    |                           | N           | -0-       |                           | 35          |
| 06               |   | 2627 N     | 2627     | -0-                     | -0-                   | -0-                    | 2627 2                    |                           | N           | -0-       |                           | 35          |
| 07               |   | 2683 N     | 2683     | -0-                     | -0-                   | -0-                    | 2683 2                    |                           | N           | -0-       |                           | 35          |
| 08               |   | 2045 N     | 2045     | -0-                     | -0-                   | -0-                    | 2045 2                    |                           | N           | -0-       |                           | 35          |
| 09               |   | 2640 N     | 2457     | -0-                     | -183                  | -0-                    | 2457 2                    |                           | N           | -0-       |                           | 35          |
| 10               |   | 0          | 2544     | -0-                     | 2544                  | 2544                   | 2544 2                    |                           | N           | -0-       |                           | 35          |
| 11               |   | 0          | 2222     | -0-                     | 2222                  | 4766                   | 2222 2                    |                           | N           | -0-       |                           | 35          |
| 12               |   | 0          | 2556     | -0-                     | 2556                  | 7322                   | 2556 2                    |                           | N           | -0-       |                           | 35          |
| TOTAL GAS PROD:  |   |            | 28,199   |                         |                       | TOTAL CONDENSATE PROD: |                           |                           | -0-         |           |                           |             |

| BEAR GRASS (TRAVIS PEAK) |   | //CONT.// 06476 800 |                  | NON-ASSOCIATED  |             | CAPACITY               |                  | CNTY: LEON                          |      |                  |                  |         |
|--------------------------|---|---------------------|------------------|-----------------|-------------|------------------------|------------------|-------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.          |   | //CONT.// 945936    |                  |                 |             |                        |                  |                                     |      |                  |                  |         |
| VARIBUS                  |   | WELL #: 1           |                  | RRCID -> 136459 |             | COMPL. DATE 07/03/1990 |                  | TOTAL DEPTH 14936 PERF. 9316 - 9428 |      |                  |                  |         |
| M                        | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                          |   |                     | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                   | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                       |   | 1448 X              | 1448             | -0-             | -0-         | -0-                    | 1448 2           | N                                   | -0-  |                  |                  | -0-     |
| 02                       |   | 1369 N              | 1369             | -0-             | -0-         | -0-                    | 1369 2           | N                                   | -0-  |                  |                  | -0-     |
| 03                       |   | 1465 N              | 1465             | -0-             | -0-         | -0-                    | 1465 2           | N                                   | -0-  |                  |                  | -0-     |
| 04                       |   | 1410 N              | 1369             | -0-             | -41         | -0-                    | 1369 2           | N                                   | -0-  |                  |                  | -0-     |
| 05                       |   | 1519 N              | 1370             | -0-             | -149        | -0-                    | 1370 2           | N                                   | -0-  |                  |                  | -0-     |
| 06                       |   | 1410 N              | 1280             | -0-             | -130        | -0-                    | 1280 2           | N                                   | -0-  |                  |                  | -0-     |
| 07                       |   | 1426 N              | 1302             | -0-             | -124        | -0-                    | 1302 2           | N                                   | -0-  |                  |                  | -0-     |
| 08                       |   | 1364 N              | 1308             | -0-             | -56         | -0-                    | 1308 2           | N                                   | -0-  |                  |                  | -0-     |
| 09                       |   | 1290 N              | 1197             | -0-             | -93         | -0-                    | 1197 2           | N                                   | -0-  |                  |                  | -0-     |
| 10                       |   | 0                   | 1297             | -0-             | 1297        | -0-                    | 1297 2           | N                                   | -0-  |                  |                  | -0-     |
| 11                       |   | 0                   | 1224             | -0-             | 1224        | -0-                    | 1224 2           | N                                   | -0-  |                  |                  | -0-     |
| 12                       |   | 0                   | 1278             | -0-             | 1278        | -0-                    | 1278 2           | N                                   | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:          |   |                     | 15,907           |                 |             | TOTAL CONDENSATE PROD: |                  |                                     | -0-  |                  |                  |         |

| WHITAKER, HUGH D. GAS UNIT |  | WELL #: 1 |     | RRCID -> 137929 |     | COMPL. DATE 11/28/1990 |       | TOTAL DEPTH 9900 PERF. 9302 - 9878 |     |     |  |     |
|----------------------------|--|-----------|-----|-----------------|-----|------------------------|-------|------------------------------------|-----|-----|--|-----|
| 01                         |  | 93 N      | 87  | -0-             | -6  | -0-                    | 87 2  | N                                  | -0- |     |  | -0- |
| 02                         |  | 84 N      | 83  | -0-             | -1  | -0-                    | 83 2  | N                                  | -0- |     |  | -0- |
| 03                         |  | 93 N      | 91  | -0-             | -2  | -0-                    | 90 2  | N                                  | 1   | 1 8 |  | -0- |
| 04                         |  | 90 N      | 88  | -0-             | -2  | -0-                    | 88 2  | N                                  | -0- |     |  | -0- |
| 05                         |  | 93 N      | 79  | -0-             | -14 | -0-                    | 79 2  | N                                  | -0- |     |  | -0- |
| 06                         |  | 90 N      | 61  | -0-             | -29 | -0-                    | 61 2  | N                                  | -0- |     |  | -0- |
| 07                         |  | 93 N      | 70  | -0-             | -23 | -0-                    | 70 2  | N                                  | -0- |     |  | -0- |
| 08                         |  | 93 N      | 39  | -0-             | -54 | -0-                    | 39 2  | N                                  | -0- |     |  | -0- |
| 09                         |  | 65 N      | 65  | -0-             | -0- | -0-                    | 65 2  | N                                  | -0- |     |  | -0- |
| 10                         |  | 0         | 102 | -0-             | 102 | -0-                    | 102 2 | N                                  | -0- |     |  | -0- |
| 11                         |  | 0         | 96  | -0-             | 96  | -0-                    | 96 2  | N                                  | -0- |     |  | -0- |
| 12                         |  | 0         | 98  | -0-             | 98  | -0-                    | 97 2  | N                                  | 1   | 1 8 |  | -0- |
| TOTAL GAS PROD:            |  |           | 959 |                 |     | TOTAL CONDENSATE PROD: |       |                                    | 2   |     |  |     |

| HOLMES "S"      |  | WELL #: 1 |     | RRCID -> 139854 |     | COMPL. DATE 08/29/1991 |       | TOTAL DEPTH 10100 PERF. 9918 - 10032 |     |  |  |    |
|-----------------|--|-----------|-----|-----------------|-----|------------------------|-------|--------------------------------------|-----|--|--|----|
| 01              |  | 102 N     | 102 | -0-             | -0- | -0-                    | 102 2 | N                                    | -0- |  |  | 19 |
| 02              |  | 93 N      | 93  | -0-             | -0- | -0-                    | 93 2  | N                                    | -0- |  |  | 19 |
| 03              |  | 99 N      | 99  | -0-             | -0- | -0-                    | 99 2  | N                                    | -0- |  |  | 19 |
| 04              |  | 94 N      | 94  | -0-             | -0- | -0-                    | 94 2  | N                                    | -0- |  |  | 19 |
| 05              |  | 82 N      | 82  | -0-             | -0- | -0-                    | 82 2  | N                                    | -0- |  |  | 19 |
| 06              |  | 60 N      | 56  | -0-             | -4  | -0-                    | 56 2  | N                                    | -0- |  |  | 19 |
| 07              |  | 62 N      | 24  | -0-             | -38 | -0-                    | 24 2  | N                                    | -0- |  |  | 19 |
| 08              |  | 62 N      | 28  | -0-             | -34 | -0-                    | 28 2  | N                                    | -0- |  |  | 19 |
| 09              |  | 67 N      | 67  | -0-             | -0- | -0-                    | 67 2  | N                                    | -0- |  |  | 19 |
| 10              |  | 0         | 100 | -0-             | 100 | -0-                    | 100 2 | N                                    | -0- |  |  | 19 |
| 11              |  | 0         | 102 | -0-             | 102 | -0-                    | 102 2 | N                                    | -0- |  |  | 19 |
| 12              |  | 0         | 69  | -0-             | 69  | -0-                    | 271   | N                                    | -0- |  |  | 19 |
| TOTAL GAS PROD: |  |           | 916 |                 |     | TOTAL CONDENSATE PROD: |       |                                      | -0- |  |  |    |

OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 COOK, LOUISE "A" WELL #: 1 RRCID -> 140718 COMPL. DATE 05/09/2010 TOTAL DEPTH 10540 PERF. 9166 - 10397

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 279 N      | 279      | -0-                     | -0-                  | -0-                     | 279   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 244 N      | 244      | -0-                     | -0-                  | -0-                     | 244   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 279 N      | 185      | -0-                     | -94                  | -0-                     | 185   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 270 N      | 226      | -0-                     | -44                  | -0-                     | 226   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 279 N      | 251      | -0-                     | -28                  | -0-                     | 251   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 224 N      | 224      | -0-                     | -0-                  | -0-                     | 224   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 248 N      | 108      | -0-                     | -140                 | -0-                     | 108   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 277 N      | 277      | -0-                     | -0-                  | -0-                     | 277   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 210 N      | 204      | -0-                     | -6                   | -0-                     | 204   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 208      | -0-                     | 208                  | 208                     | 208   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 239      | -0-                     | 239                  | 447                     | 239   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 255      | -0-                     | 255                  | 702                     | 255   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 2,700 TOTAL CONDENSATE PROD: -0-

WALDRIP, MELVIN GAS UNIT WELL #: 1 RRCID -> 141541 COMPL. DATE 02/21/2009 TOTAL DEPTH 10500 PERF. 8672 - 9295

|    |  |        |      |     |     |     |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-----|-----|------|---|--|---|-----|--|--|-----|
| 01 |  | 62 N   | 53   | -0- | -9  | -0- | 53   | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 84 N   | 74   | -0- | -10 | -0- | 74   | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 93 N   | 84   | -0- | -9  | -0- | 84   | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 64 N   | 64   | -0- | -0- | -0- | 64   | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 93 N   | 41   | -0- | -52 | -0- | 41   | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 90 N   | 83   | -0- | -7  | -0- | 83   | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 62 N   | 60   | -0- | -2  | -0- | 60   | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 591 N  | 591  | -0- | -0- | -0- | 591  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1731 N | 1731 | -0- | -0- | -0- | 1731 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 17   | -0- | 17  | 17  | 17   | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 59   | -0- | 59  | 76  | 59   | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 53   | -0- | 53  | 129 | 53   | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 2,910 TOTAL CONDENSATE PROD: -0-

WATSON, ELMORE ESTATE WELL #: 1 RRCID -> 142162 COMPL. DATE 08/01/1992 TOTAL DEPTH 10570 PERF. 9721 - 9868

|    |  |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (TRAVIS PEAK) |            | //CONT.// 06476 800 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: LEON                         |                     |   |           |       |                     |       |             |
|--------------------------|------------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| XTO ENERGY INC.          |            | //CONT.// 945936    |                         |                        |                  |                        |                     |                                    |                     |   |           |       |                     |       |             |
| HOLMES                   |            | WELL #: 1           |                         | RRCID -> 145473        |                  | COMPL. DATE 01/13/2007 |                     | TOTAL DEPTH 9800 PERF. 8842 - 9520 |                     |   |           |       |                     |       |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                       | 2542 N     | 2388                | -0-                     | -154                   | -0-              | 2388                   | 2                   |                                    |                     | N | -0-       |       |                     |       | 102         |
| 02                       | 2408 N     | 2121                | -0-                     | -287                   | -0-              | 2121                   | 2                   |                                    |                     | N | -0-       |       |                     |       | 102         |
| 03                       | 2389 N     | 2389                | -0-                     | -0-                    | -0-              | 2389                   | 2                   |                                    |                     | N | -0-       |       |                     |       | 102         |
| 04                       | 2610 N     | 2610                | -0-                     | -0-                    | -0-              | 2610                   | 2                   |                                    |                     | N | -0-       |       |                     |       | 102         |
| 05                       | 2741 N     | 2741                | -0-                     | -0-                    | -0-              | 2728                   | 2                   | 13                                 | 9                   | N | 12        |       |                     |       | 114         |
| 06                       | 2690 N     | 2690                | -0-                     | -0-                    | -0-              | 2690                   | 2                   |                                    |                     | N | -0-       |       |                     |       | 114         |
| 07                       | 2706 N     | 2706                | -0-                     | -0-                    | -0-              | 2706                   | 2                   |                                    |                     | N | -0-       |       |                     |       | 114         |
| 08                       | 2666 N     | 2289                | -0-                     | -377                   | -0-              | 2289                   | 2                   |                                    |                     | N | -0-       |       |                     |       | 114         |
| 09                       | 2709 N     | 2709                | -0-                     | -0-                    | -0-              | 2709                   | 2                   |                                    |                     | N | -0-       |       |                     |       | 114         |
| 10                       | 0          | 2604                | -0-                     | 2604                   | 2604             | 2604                   | 2                   |                                    |                     | N | -0-       |       |                     |       | 114         |
| 11                       | 0          | 2280                | -0-                     | 2280                   | 4884             | 2280                   | 2                   |                                    |                     | N | -0-       |       |                     |       | 114         |
| 12                       | 0          | 2394                | -0-                     | 2394                   | 7278             | 2394                   | 2                   |                                    |                     | N | -0-       |       |                     |       | 114         |
| TOTAL GAS PROD:          |            | 29,921              |                         | TOTAL CONDENSATE PROD: |                  | 12                     |                     |                                    |                     |   |           |       |                     |       |             |

| WALKER GAS UNIT |          | WELL #: 2 |     | RRCID -> 145610        |     | COMPL. DATE 11/06/1998 |  | TOTAL DEPTH 10118 PERF. 9589 - 10037 |        |  |  |  |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |  |  |  |     |

| GRAYSON         |        | WELL #: 1 |     | RRCID -> 145853        |       | COMPL. DATE 03/27/1993 |   | TOTAL DEPTH 15425 PERF. 8990 - 8996 |   |   |     |     |   |  |     |
|-----------------|--------|-----------|-----|------------------------|-------|------------------------|---|-------------------------------------|---|---|-----|-----|---|--|-----|
| 01              | 5518 X | 3179      | -0- | -2339                  | -0-   | 135                    | 1 | 3000                                | 2 | N | 40  |     |   |  | 132 |
| 02              | 4984 X | 2097      | -0- | -2887                  | -0-   | 44                     | 9 | 1911                                | 2 | N | 91  | 185 | 1 |  | 38  |
| 03              | 4836 X | 3082      | -0- | -1754                  | -0-   | 100                    | 9 | 2868                                | 2 | N | 77  |     |   |  | 115 |
| 04              | 5050 X | 5050      | -0- | -0-                    | -0-   | 129                    | 1 | 4803                                | 2 | N | 28  |     |   |  | 143 |
| 05              | 4825 X | 4825      | -0- | -0-                    | -0-   | 85                     | 9 | 4617                                | 2 | N | -0- |     |   |  | 143 |
| 06              | 5004 X | 5004      | -0- | -0-                    | -0-   | 216                    | 1 | 4737                                | 2 | N | 49  | 165 | 1 |  | 27  |
| 07              | 5208 X | 3124      | -0- | -2084                  | -0-   | 31                     | 9 | 2989                                | 2 | N | -0- |     |   |  | 27  |
| 08              | 7495 X | 7495      | -0- | -0-                    | -0-   | 208                    | 1 | 7161                                | 2 | N | 11  |     |   |  | 38  |
| 09              | 5040 X | 3950      | -0- | -1090                  | -0-   | 322                    | 1 | 3780                                | 2 | N | -0- |     |   |  | 38  |
| 10              | 0      | 2317      | -0- | 2317                   | 2317  | 170                    | 1 | 2217                                | 2 | N | -0- |     |   |  | 38  |
| 11              | 0      | 6109      | -0- | 6109                   | 8426  | 100                    | 1 | 5846                                | 2 | N | -0- |     |   |  | 38  |
| 12              | 0      | 3879      | -0- | 3879                   | 12305 | 263                    | 1 | 3650                                | 2 | N | 59  |     |   |  | 38  |
| TOTAL GAS PROD: |        | 50,111    |     | TOTAL CONDENSATE PROD: |       | 355                    |   |                                     |   |   |     |     |   |  |     |

| -----                    |   |            |                  |                        |                |                      |                      |            |             |                      |                   |
|--------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| BEAR GRASS (TRAVIS PEAK) |   | //CONT.//  |                  | 06476 800              | NON-ASSOCIATED |                      | CAPACITY             |            |             | CNTY: LEON           |                   |
| XTO ENERGY INC.          |   | //CONT.//  |                  | 945936                 |                |                      |                      |            |             |                      |                   |
| HUNTER GAS UNIT          |   | WELL #:    |                  | 4                      | RRCID ->       | 146514               | COMPL. DATE          | 05/03/1994 | TOTAL DEPTH | 10280                | PERF. 9449 - 9522 |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT        | CODE        | AMT                  | BALANCE           |
| -----                    |   |            |                  |                        |                |                      |                      |            |             |                      |                   |
| 01                       |   | 2928 N     | 2928             | -0-                    | -0-            | -0-                  | 2928 2               | N          | -0-         |                      | -0-               |
| 02                       |   | 2673 N     | 2673             | -0-                    | -0-            | -0-                  | 2673 2               | N          | -0-         |                      | -0-               |
| 03                       |   | 1874 N     | 1874             | -0-                    | -0-            | -0-                  | 1874 2               | N          | -0-         |                      | -0-               |
| 04                       |   | 930 N      | 401              | -0-                    | -529           | -0-                  | 401 2                | N          | -0-         |                      | -0-               |
| 05                       |   | 961 N      | 539              | -0-                    | -422           | -0-                  | 539 2                | N          | -0-         |                      | -0-               |
| 06                       |   | 930 N      | 317              | -0-                    | -613           | -0-                  | 317 2                | N          | -0-         |                      | -0-               |
| 07                       |   | 403 N      | 223              | -0-                    | -180           | -0-                  | 223 2                | N          | -0-         |                      | -0-               |
| 08                       |   | 563 N      | 563              | -0-                    | -0-            | -0-                  | 563 2                | N          | -0-         |                      | -0-               |
| 09                       |   | 919 N      | 919              | -0-                    | -0-            | -0-                  | 919 2                | N          | -0-         |                      | -0-               |
| 10                       |   | 0          | 607              | -0-                    | 607            |                      | 607 2                | N          | -0-         |                      | -0-               |
| 11                       |   | 0          | 1021             | -0-                    | 1021           |                      | 1021 2               | N          | -0-         |                      | -0-               |
| 12                       |   | 0          | 1616             | -0-                    | 1616           |                      | 1616 2               | N          | -0-         |                      | -0-               |
| TOTAL GAS PROD:          |   | 13,681     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |             |                      |                   |

| -----           |   |            |                  |                        |             |                      |                      |            |             |                      |                   |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| VARIBUS         |   | WELL #:    |                  | 5                      | RRCID ->    | 146833               | COMPL. DATE          | 12/16/1993 | TOTAL DEPTH | 10276                | PERF. 9361 - 9378 |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | BALANCE           |
| -----           |   |            |                  |                        |             |                      |                      |            |             |                      |                   |
| 01              |   | 186 N      | 25               | -0-                    | -161        | -0-                  | 25 2                 | N          | -0-         |                      | -0-               |
| 02              |   | 63 N       | 63               | -0-                    | -0-         | -0-                  | 63 2                 | N          | -0-         |                      | -0-               |
| 03              |   | 5 N        | 5                | -0-                    | -0-         | -0-                  | 5 2                  | N          | -0-         |                      | -0-               |
| 04              |   | 30 N       | -0-              | -0-                    | -30         | -0-                  |                      | N          | -0-         |                      | -0-               |
| 05              |   | 62 N       | 10               | -0-                    | -52         | -0-                  | 10 2                 | N          | -0-         |                      | -0-               |
| 06              |   | 14 N       | 14               | -0-                    | -0-         | -0-                  | 14 2                 | N          | -0-         |                      | -0-               |
| 07              |   | 28 N       | 28               | -0-                    | -0-         | -0-                  | 28 2                 | N          | -0-         |                      | -0-               |
| 08              |   | 19 N       | 19               | -0-                    | -0-         | -0-                  | 19 2                 | N          | -0-         |                      | -0-               |
| 09              |   | 40 N       | 40               | -0-                    | -0-         | -0-                  | 40 2                 | N          | -0-         |                      | -0-               |
| 10              |   | 0          | 8                | -0-                    | 8           |                      | 8 2                  | N          | -0-         |                      | -0-               |
| 11              |   | 0          | 17               | -0-                    | 17          |                      | 17 2                 | N          | -0-         |                      | -0-               |
| 12              |   | 0          | 35               | -0-                    | 35          |                      | 35 2                 | N          | -0-         |                      | -0-               |
| TOTAL GAS PROD: |   | 264        |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                   |

| -----               |   |            |                  |                        |             |                      |                      |            |             |                      |                   |
|---------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| H. L. & P. GAS UNIT |   | WELL #:    |                  | 3                      | RRCID ->    | 148367               | COMPL. DATE          | 10/09/2008 | TOTAL DEPTH | 9916                 | PERF. 8881 - 9665 |
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | BALANCE           |
| -----               |   |            |                  |                        |             |                      |                      |            |             |                      |                   |
| 01                  |   | 155 N      | 131              | -0-                    | -24         | -0-                  | 131 2                | N          | -0-         |                      | -0-               |
| 02                  |   | 123 N      | 123              | -0-                    | -0-         | -0-                  | 123 2                | N          | -0-         |                      | -0-               |
| 03                  |   | 155 N      | 135              | -0-                    | -20         | -0-                  | 135 2                | N          | -0-         |                      | -0-               |
| 04                  |   | 130 N      | 130              | -0-                    | -0-         | -0-                  | 130 2                | N          | -0-         |                      | -0-               |
| 05                  |   | 131 N      | 131              | -0-                    | -0-         | -0-                  | 131 2                | N          | -0-         |                      | -0-               |
| 06                  |   | 120 N      | 114              | -0-                    | -6          | -0-                  | 114 2                | N          | -0-         |                      | -0-               |
| 07                  |   | 125 N      | 125              | -0-                    | -0-         | -0-                  | 125 2                | N          | -0-         |                      | -0-               |
| 08                  |   | 124 N      | 124              | -0-                    | -0-         | -0-                  | 124 2                | N          | -0-         |                      | -0-               |
| 09                  |   | 204 N      | 204              | -0-                    | -0-         | -0-                  | 204 2                | N          | -0-         |                      | -0-               |
| 10                  |   | 0          | 184              | -0-                    | 184         |                      | 184 2                | N          | -0-         |                      | -0-               |
| 11                  |   | 0          | 109              | -0-                    | 109         |                      | 109 2                | N          | -0-         |                      | -0-               |
| 12                  |   | 0          | 116              | -0-                    | 116         |                      | 116 2                | N          | -0-         |                      | -0-               |
| TOTAL GAS PROD:     |   | 1,626      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                   |





OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 HUNTER GAS UNIT WELL #: 5 RRCID -> 171987 COMPL. DATE 11/21/2014 TOTAL DEPTH 14880 PERF. 8997 - 10164

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 310 N      | 298      | -0-                     | -12                   | -0-                     | 298                    | 2                   |            | N | -0-       |                         |            | 77          |
| 02              |   | 280 N      | 278      | -0-                     | -2                    | -0-                     | 278                    | 2                   |            | N | -0-       |                         |            | 77          |
| 03              |   | 545 N      | 545      | -0-                     | -0-                   | -0-                     | 545                    | 2                   |            | N | -0-       |                         |            | 77          |
| 04              |   | 513 N      | 513      | -0-                     | -0-                   | -0-                     | 513                    | 2                   |            | N | -0-       |                         |            | 77          |
| 05              |   | 589 N      | 589      | -0-                     | -0-                   | -0-                     | 589                    | 2                   |            | N | -0-       |                         |            | 77          |
| 06              |   | 540 N      | 438      | -0-                     | -102                  | -0-                     | 438                    | 2                   |            | N | -0-       |                         |            | 77          |
| 07              |   | 527 N      | 269      | -0-                     | -258                  | -0-                     | 269                    | 2                   |            | N | -0-       |                         |            | 77          |
| 08              |   | 589 N      | 519      | -0-                     | -70                   | -0-                     | 519                    | 2                   |            | N | -0-       |                         |            | 77          |
| 09              |   | 570 N      | 570      | -0-                     | -0-                   | -0-                     | 570                    | 2                   |            | N | -0-       |                         |            | 77          |
| 10              |   | 0          | 411      | -0-                     | 411                   | 411                     | 411                    | 2                   |            | N | -0-       |                         |            | 77          |
| 11              |   | 0          | 608      | -0-                     | 608                   | 1019                    | 608                    | 2                   |            | N | -0-       |                         |            | 77          |
| 12              |   | 0          | 558      | -0-                     | 558                   | 1577                    | 558                    | 2                   |            | N | -0-       |                         |            | 77          |
| TOTAL GAS PROD: |   |            | 5,596    |                         |                       |                         | TOTAL CONDENSATE PROD: |                     |            |   | -0-       |                         |            |             |

HOLMES "S" WELL #: 2 RRCID -> 172238 COMPL. DATE 06/03/2006 TOTAL DEPTH 9640 PERF. 9043 - 9507

|                 |  |       |       |     |      |     |                        |   |  |   |     |  |  |    |
|-----------------|--|-------|-------|-----|------|-----|------------------------|---|--|---|-----|--|--|----|
| 01              |  | 959 N | 959   | -0- | -0-  | -0- | 959                    | 2 |  | N | -0- |  |  | 13 |
| 02              |  | 769 N | 769   | -0- | -0-  | -0- | 769                    | 2 |  | N | -0- |  |  | 13 |
| 03              |  | 744 N | 744   | -0- | -0-  | -0- | 744                    | 2 |  | N | -0- |  |  | 13 |
| 04              |  | 654 N | 654   | -0- | -0-  | -0- | 654                    | 2 |  | N | -0- |  |  | 13 |
| 05              |  | 616 N | 616   | -0- | -0-  | -0- | 616                    | 2 |  | N | -0- |  |  | 13 |
| 06              |  | 571 N | 571   | -0- | -0-  | -0- | 571                    | 2 |  | N | -0- |  |  | 13 |
| 07              |  | 527 N | 483   | -0- | -44  | -0- | 483                    | 2 |  | N | -0- |  |  | 13 |
| 08              |  | 527 N | 346   | -0- | -181 | -0- | 346                    | 2 |  | N | -0- |  |  | 13 |
| 09              |  | 510 N | 343   | -0- | -167 | -0- | 343                    | 2 |  | N | -0- |  |  | 13 |
| 10              |  | 0     | 270   | -0- | 270  | 270 | 270                    | 2 |  | N | -0- |  |  | 13 |
| 11              |  | 0     | 210   | -0- | 210  | 480 | 210                    | 2 |  | N | -0- |  |  | 13 |
| 12              |  | 0     | 258   | -0- | 258  | 738 | 258                    | 2 |  | N | -0- |  |  | 13 |
| TOTAL GAS PROD: |  |       | 6,223 |     |      |     | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |    |

REED "E" GAS UNIT WELL #: 4 RRCID -> 173940 COMPL. DATE 06/29/1999 TOTAL DEPTH 12900 PERF. 9156 - 9430

|                 |     |    |     |     |     |     |                        |  |  |   |     |  |  |     |
|-----------------|-----|----|-----|-----|-----|-----|------------------------|--|--|---|-----|--|--|-----|
| 01              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 02              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 03              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 04              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 05              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 06              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 07              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 08              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 09              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 10              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 11              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 12              | SWR | 10 | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     |     | TOTAL CONDENSATE PROD: |  |  |   | -0- |  |  |     |

| BEAR GRASS (TRAVIS PEAK) |            | //CONT.// |                         | 06476 800              | NON-ASSOCIATED           | CAPACITY |                     | CNTY: LEON |             |           |                         |               |
|--------------------------|------------|-----------|-------------------------|------------------------|--------------------------|----------|---------------------|------------|-------------|-----------|-------------------------|---------------|
| XTO ENERGY INC.          |            | //CONT.// |                         | 945936                 |                          |          |                     |            |             |           |                         |               |
| PINNACLE                 |            | WELL #:   |                         | 3                      | RRCID ->                 | 174632   | COMPL. DATE         | 10/04/2005 | TOTAL DEPTH | 9300      | PERF.                   | 8730 - 9100   |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                       | 31 N       | -0-       | -0-                     | -31                    | -0-                      |          |                     |            | N           | -0-       |                         | 88            |
| 02                       | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |          |                     |            | N           | -0-       |                         | 88            |
| 03                       | 74 N       | 74        | -0-                     | -0-                    | -0-                      | 74       | 2                   |            | N           | -0-       |                         | 88            |
| 04                       | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |          |                     |            | N           | -0-       |                         | 88            |
| 05                       | 89 N       | 89        | -0-                     | -0-                    | -0-                      | 89       | 2                   |            | N           | -0-       |                         | 88            |
| 06                       | 60 N       | -0-       | -0-                     | -60                    | -0-                      |          |                     |            | N           | -0-       |                         | 88            |
| 07                       | 8 N        | 8         | -0-                     | -0-                    | -0-                      | 8        | 2                   |            | N           | -0-       |                         | 88            |
| 08                       | 93 N       | -0-       | -0-                     | -93                    | -0-                      |          |                     |            | N           | -0-       |                         | 88            |
| 09                       | 41 N       | 41        | -0-                     | -0-                    | -0-                      | 41       | 2                   |            | N           | -0-       |                         | 88            |
| 10                       | 0          | 8         | -0-                     | 8                      | 8                        | 8        | 2                   |            | N           | -0-       |                         | 88            |
| 11                       | 0          | -0-       | -0-                     | -0-                    | 8                        |          |                     |            | N           | -0-       |                         | 88            |
| 12                       | 0          | 168       | -0-                     | 168                    | 176                      | 168      | 2                   |            | N           | -0-       |                         | 88            |
| TOTAL GAS PROD:          |            | 388       |                         | TOTAL CONDENSATE PROD: |                          | -0-      |                     |            |             |           |                         |               |

| NEWELL "A"      |            | WELL #:  |                         | 2                      | RRCID ->                 | 175667 | COMPL. DATE         | 10/11/2011 | TOTAL DEPTH | 9700      | PERF.                   | 9024 - 9366   |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|--------|---------------------|------------|-------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 558 N      | 199      | -0-                     | -359                   | -0-                      | 199    | 2                   |            | N           | -0-       |                         | 58            |
| 02              | 504 N      | 139      | -0-                     | -365                   | -0-                      | 139    | 2                   |            | N           | -0-       |                         | 58            |
| 03              | 403 N      | 227      | -0-                     | -176                   | -0-                      | 227    | 2                   |            | N           | -0-       |                         | 58            |
| 04              | 180 N      | 175      | -0-                     | -5                     | -0-                      | 175    | 2                   |            | N           | -0-       |                         | 58            |
| 05              | 155 N      | 57       | -0-                     | -98                    | -0-                      | 57     | 2                   |            | N           | -0-       |                         | 58            |
| 06              | 210 N      | 106      | -0-                     | -104                   | -0-                      | 106    | 2                   |            | N           | -0-       |                         | 58            |
| 07              | 186 N      | 112      | -0-                     | -74                    | -0-                      | 112    | 2                   |            | N           | -0-       |                         | 58            |
| 08              | 82 N       | 82       | -0-                     | -0-                    | -0-                      | 82     | 2                   |            | N           | -0-       |                         | 58            |
| 09              | 120 N      | 44       | -0-                     | -76                    | -0-                      | 44     | 2                   |            | N           | -0-       |                         | 58            |
| 10              | 0          | 96       | -0-                     | 96                     | 96                       | 96     | 2                   |            | N           | -0-       |                         | 58            |
| 11              | 0          | 172      | -0-                     | 172                    | 268                      | 172    | 2                   |            | N           | -0-       |                         | 58            |
| 12              | 0          | 480      | -0-                     | 480                    | 748                      | 480    | 2                   |            | N           | -0-       |                         | 58            |
| TOTAL GAS PROD: |            | 1,889    |                         | TOTAL CONDENSATE PROD: |                          | -0-    |                     |            |             |           |                         |               |

| HOLMES "S"      |            | WELL #:  |                         | 3                      | RRCID ->                 | 175730 | COMPL. DATE         | 10/29/1999 | TOTAL DEPTH | 9700      | PERF.                   | 9356 - 9506   |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|--------|---------------------|------------|-------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 1953 N     | 1784     | -0-                     | -169                   | -0-                      | 1784   | 2                   |            | N           | -0-       |                         | 97            |
| 02              | 1624 N     | 1585     | -0-                     | -39                    | -0-                      | 1585   | 2                   |            | N           | -0-       |                         | 97            |
| 03              | 1891 N     | 1848     | -0-                     | -43                    | -0-                      | 1848   | 2                   |            | N           | -0-       |                         | 97            |
| 04              | 1998 N     | 1998     | -0-                     | -0-                    | -0-                      | 1998   | 2                   |            | N           | -0-       |                         | 97            |
| 05              | 2116 N     | 2116     | -0-                     | -0-                    | -0-                      | 2116   | 2                   |            | N           | -0-       |                         | 97            |
| 06              | 1942 N     | 1942     | -0-                     | -0-                    | -0-                      | 1942   | 2                   |            | N           | -0-       |                         | 97            |
| 07              | 2213 N     | 2213     | -0-                     | -0-                    | -0-                      | 2213   | 2                   |            | N           | -0-       |                         | 97            |
| 08              | 2108 N     | 1651     | -0-                     | -457                   | -0-                      | 1651   | 2                   |            | N           | -0-       |                         | 97            |
| 09              | 1950 N     | 1832     | -0-                     | -118                   | -0-                      | 1832   | 2                   |            | N           | -0-       |                         | 97            |
| 10              | 0          | 2201     | -0-                     | 2201                   | 2201                     | 2201   | 2                   |            | N           | -0-       |                         | 97            |
| 11              | 0          | 2006     | -0-                     | 2006                   | 4207                     | 2006   | 2                   |            | N           | -0-       |                         | 97            |
| 12              | 0          | 1760     | -0-                     | 1760                   | 5967                     | 1760   | 2                   |            | N           | -0-       |                         | 97            |
| TOTAL GAS PROD: |            | 22,936   |                         | TOTAL CONDENSATE PROD: |                          | -0-    |                     |            |             |           |                         |               |

| BEAR GRASS (TRAVIS PEAK)   |            | //CONT.// |                         | 06476 800            | NON-ASSOCIATED          | CAPACITY                |                         | CNTY: LEON |           |                         |                         |             |
|----------------------------|------------|-----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| XTO ENERGY INC.            |            | //CONT.// |                         | 945936               |                         |                         |                         |            |           |                         |                         |             |
| WHITAKER, HUGH D. GAS UNIT |            | WELL #:   |                         | 2                    | RRCID -> 176329         | COMPL. DATE 02/05/2008  | TOTAL DEPTH 9868        | PERF. 8790 | - 9632    |                         |                         |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M        | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 02                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 03                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 04                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 05                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 06                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 07                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 08                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 09                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 10                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 11                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 12                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:            |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-        |           |                         |                         |             |

| NEWELL "A"      |            | WELL #:  |                         | 3                    | RRCID -> 177776         | COMPL. DATE 04/14/2000  | TOTAL DEPTH 9775        | PERF. 9448 | - 9516    |                         |                         |             |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M        | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-        |           |                         |                         |             |

| NEWELL "A"      |            | WELL #:  |                         | 5                    | RRCID -> 178916         | COMPL. DATE 06/16/2000  | TOTAL DEPTH 9700        | PERF. 9285 | - 9438    |                         |                         |             |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M        | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 02              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 03              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 04              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 05              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 06              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 07              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 08              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 09              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 10              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 11              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| 12              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-        |           |                         |                         |             |

| -----                    |     |            |           |                         |                        |                         |        |                     |            |             |            |                           |              |             |
|--------------------------|-----|------------|-----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-------------|------------|---------------------------|--------------|-------------|
| BEAR GRASS (TRAVIS PEAK) |     |            | //CONT.// |                         | 06476 800              | NON-ASSOCIATED          |        |                     | CAPACITY   |             | CNTY: LEON |                           |              |             |
| XTO ENERGY INC.          |     |            | //CONT.// |                         | 945936                 |                         |        |                     |            |             |            |                           |              |             |
| REED "E" GAS UNIT        |     |            | WELL #:   |                         | 5                      | RRCID ->                | 184328 | COMPL. DATE         | 05/18/2001 | TOTAL DEPTH | 12930      | PERF. 9126 - 9368         |              |             |
| M                        | O   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD  | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| 02                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| 03                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| 04                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| 05                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| 06                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| 07                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| 08                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| 09                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| 10                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| 11                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| 12                       | SWR | 10         | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N           | -0-        |                           |              | -0-         |
| TOTAL GAS PROD:          |     |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         |        | -0-                 |            |             |            |                           |              |             |

| -----           |     |    |         |     |                        |          |        |             |            |             |        |                    |  |     |
|-----------------|-----|----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|--|-----|
| FULTON 'A'      |     |    | WELL #: |     | 3                      | RRCID -> | 205566 | COMPL. DATE | 10/31/2004 | TOTAL DEPTH | 13484  | PERF. 9083 - 10290 |  |     |
| 01              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 02              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 03              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 04              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 05              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 06              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 07              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 08              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 09              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 10              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 11              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 12              | SWR | 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD: |     |    | -0-     |     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |        |                    |  |     |

| -----           |      |   |         |     |                        |          |        |             |            |             |      |                   |       |    |
|-----------------|------|---|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|-------|----|
| PULLEN GAS UNIT |      |   | WELL #: |     | 2                      | RRCID -> | 205575 | COMPL. DATE | 01/01/2006 | TOTAL DEPTH | 9760 | PERF. 9271 - 9718 |       |    |
| 01              | 4309 | X | 3553    | -0- | -756                   | -0-      | 3553   | 2           |            | Y           | -0-  |                   |       | 8  |
| 02              | 3556 | X | 3556    | -0- | -0-                    | -0-      | 3544   | 2           | 12         | 9           | Y    | 11                |       | 19 |
| 03              | 3224 | X | 3178    | -0- | -46                    | -0-      | 3161   | 2           | 17         | 9           | Y    | 15                |       | 34 |
| 04              | 3450 | X | 2823    | -0- | -627                   | -0-      | 2823   | 2           |            |             | Y    | -0-               |       | 34 |
| 05              | 4661 | X | 4661    | -0- | -0-                    | -0-      | 4567   | 2           | 94         | 9           | Y    | 85                | 112 1 | 7  |
| 06              | 4411 | X | 4411    | -0- | -0-                    | -0-      | 4411   | 2           |            |             | Y    | -0-               |       | 7  |
| 07              | 5105 | X | 5105    | -0- | -0-                    | -0-      | 5105   | 2           |            |             | Y    | -0-               |       | 7  |
| 08              | 4650 | X | 4424    | -0- | -226                   | -0-      | 4420   | 2           | 4          | 9           | Y    | 4                 |       | 11 |
| 09              | 4500 | X | 4083    | -0- | -417                   | -0-      | 4083   | 2           |            |             | Y    | -0-               |       | 11 |
| 10              | 0    |   | 4097    | -0- | 4097                   | -0-      | 4097   | 2           |            |             | Y    | -0-               |       | 11 |
| 11              | 0    |   | 3963    | -0- | 3963                   | -0-      | 8060   | 2           |            |             | Y    | -0-               |       | 11 |
| 12              | 0    |   | 4130    | -0- | 4130                   | -0-      | 12190  | 2           | 4          | 9           | Y    | 4                 |       | 15 |
| TOTAL GAS PROD: |      |   | 47,984  |     | TOTAL CONDENSATE PROD: |          |        | 119         |            |             |      |                   |       |    |

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON "A" WELL #: 5 RRCID -> 208419 COMPL. DATE 03/02/2005 TOTAL DEPTH 13128 PERF. 9074 - 10380

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FULTON "A" WELL #: 4 RRCID -> 209407 COMPL. DATE 02/14/2005 TOTAL DEPTH 13325 PERF. 9050 - 10308

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

REED "E" GAS UNIT WELL #: 11 RRCID -> 217220 COMPL. DATE 04/25/2006 TOTAL DEPTH 14450 PERF. 9218 - 10135

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 HOLMES "S" WELL #: 8 RRCID -> 219146 COMPL. DATE 03/31/2006 TOTAL DEPTH 15293 PERF. 9364 - 10832

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

HOLMES "S" WELL #: 7 RRCID -> 221687 COMPL. DATE 05/23/2006 TOTAL DEPTH 15390 PERF. 9343 - 9570

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

BUFFALO CREEK GAS UNIT WELL #: 1 RRCID -> 225709 COMPL. DATE 12/29/2006 TOTAL DEPTH 14380 PERF. 9424 - 10243

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

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BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON "A" WELL #: 11 RRCID -> 226290 COMPL. DATE 11/11/2006 TOTAL DEPTH 14370 PERF. 9004 - 10373

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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WALDRIP, MELVIN GAS UNIT II WELL #: 8 RRCID -> 229856 COMPL. DATE 06/15/2007 TOTAL DEPTH 14435 PERF. 8755 - 9837

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KING, GAIL WELL #: 14 RRCID -> 230305 COMPL. DATE 02/04/2006 TOTAL DEPTH 14700 PERF. 9386 - 9953

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



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BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 KING, GAIL WELL #: 39 RRCID -> 233474 COMPL. DATE 11/14/2007 TOTAL DEPTH 13150 PERF. 9223 - 10173

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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FULTON "A" WELL #: 12 RRCID -> 234853 COMPL. DATE 03/08/2008 TOTAL DEPTH 14328 PERF. 9096 - 10439

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

-----

HOLMES "S" WELL #: 5 RRCID -> 234873 COMPL. DATE 03/14/2008 TOTAL DEPTH 15400 PERF. 9435 - 9900

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON "A" WELL #: 8 RRCID -> 236047 COMPL. DATE 02/28/2008 TOTAL DEPTH 13200 PERF. 9161 - 11688

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

FULTON "A" WELL #: 10 RRCID -> 241460 COMPL. DATE 06/18/2008 TOTAL DEPTH 14420 PERF. 9111 - 11582

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

OAKES, PAT GAS UNIT II WELL #: 8 RRCID -> 243009 COMPL. DATE 08/03/2008 TOTAL DEPTH 15000 PERF. 9050 - 10031

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 OAKES, PAT GAS UNIT II WELL #: 3 RRCID -> 243024 COMPL. DATE 10/10/2008 TOTAL DEPTH 14900 PERF. 8968 - 10034

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

WHITAKER, HUGH D. GAS UNIT II WELL #: 2 RRCID -> 243423 COMPL. DATE 06/17/2008 TOTAL DEPTH 14530 PERF. 9221 - 10481

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

BUFFALO CREEK GAS UNIT WELL #: 2 RRCID -> 243831 COMPL. DATE 11/06/2008 TOTAL DEPTH 14400 PERF. 9034 - 10272

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 REED "E" GAS UNIT WELL #: 9 RRCID -> 246821 COMPL. DATE 11/13/2008 TOTAL DEPTH 14305 PERF. 9099 - 10224

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

REED "E" GAS UNIT WELL #: 18 RRCID -> 247485 COMPL. DATE 02/28/2009 TOTAL DEPTH 14270 PERF. 9120 - 10040

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

ROBINSON, FERN V. WELL #: 3 RRCID -> 247826 COMPL. DATE 06/23/2008 TOTAL DEPTH 14900 PERF. 9080 - 10201

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BEAR GRASS (TRAVIS PEAK) |     | //CONT.//  |                  | 06476 800              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LEON |             |                      |                      |              |
|--------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|--------------|
| XTO ENERGY INC.          |     | //CONT.//  |                  | 945936                 |                |                      |                      |            |             |                      |                      |              |
| EPPES UNIT               |     | WELL #:    |                  | 3                      | RRCID ->       | 248114               | COMPL. DATE          | 02/19/2009 | TOTAL DEPTH | 14350                | PERF.                | 9046 - 10147 |
| M                        | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM          |
|                          |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE      |
| 01                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 02                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 03                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 04                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 05                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 06                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 07                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 08                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 09                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 10                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 11                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 12                       | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| TOTAL GAS PROD:          |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-        |             |                      |                      |              |

| BUFFALO CREEK GAS UNIT |     | WELL #:    |                  | 3                      | RRCID ->    | 251115               | COMPL. DATE          | 03/18/2009 | TOTAL DEPTH | 12998                | PERF.                | 9311 - 11885 |
|------------------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|--------------|
| M                      | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM          |
|                        |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE      |
| 01                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 02                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 03                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 04                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 05                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 06                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 07                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 08                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 09                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 10                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 11                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 12                     | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| TOTAL GAS PROD:        |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |              |

| HOLMES GAS UNIT II |     | WELL #:    |                  | 8                      | RRCID ->    | 251742               | COMPL. DATE          | 06/15/2009 | TOTAL DEPTH | 14900                | PERF.                | 9931 - 10389 |
|--------------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|--------------|
| M                  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM          |
|                    |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE      |
| 01                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 02                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 03                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 04                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 05                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 06                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 07                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 08                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 09                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 10                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 11                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| 12                 | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-          |
| TOTAL GAS PROD:    |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |              |

OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 EPPES UNIT WELL #: 6 RRCID -> 251915 COMPL. DATE 06/26/2009 TOTAL DEPTH 14500 PERF. 9122 - 10442

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

WALDRIP, MELVIN GAS UNIT II WELL #: 6 RRCID -> 252429 COMPL. DATE 08/02/2009 TOTAL DEPTH 13040 PERF. 8983 - 10119

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

NEWELL "A" WELL #: 4 RRCID -> 252456 COMPL. DATE 06/19/2009 TOTAL DEPTH 9709 PERF. 8884 - 9523

|                       |     |   |     |     |     |     |     |   |  |   |     |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|-----------------------|-----|---|-----|-----|-----|-----|-----|---|--|---|-----|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                    | 82  | N | 82  | -0- | -0- | -0- | 82  | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                    | 96  | N | 96  | -0- | -0- | -0- | 96  | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                    | 93  | N | 90  | -0- | -3  | -0- | 90  | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                    | 90  | N | 83  | -0- | -7  | -0- | 83  | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                    | 167 | N | 167 | -0- | -0- | -0- | 167 | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                    | 107 | N | 107 | -0- | -0- | -0- | 107 | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                    | 93  | N | 82  | -0- | -11 | -0- | 82  | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                    | 155 | N | 93  | -0- | -62 | -0- | 93  | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                    | 120 | N | 97  | -0- | -23 | -0- | 97  | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                    | 0   |   | 53  | -0- | 53  | -0- | 53  | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                    | 0   |   | 87  | -0- | 87  | -0- | 87  | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                    | 0   |   | 40  | -0- | 40  | -0- | 40  | 2 |  | N | -0- |  |  | 132                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 1,077 |     |   |     |     |     |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 REED "E" GAS UNIT WELL #: 12 RRCID -> 253143 COMPL. DATE 09/01/2009 TOTAL DEPTH 14286 PERF. 9101 - 10007

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

KING, GAIL WELL #: 21 RRCID -> 253284 COMPL. DATE 09/19/2009 TOTAL DEPTH 14608 PERF. 9149 - 9943

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

EPPES UNIT WELL #: 5 RRCID -> 253431 COMPL. DATE 06/20/2009 TOTAL DEPTH 14500 PERF. 9318 - 9664

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK)     |     | //CONT.//  |                  | 06476 800    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LEON |             |                      |                   |
|------------------------------|-----|------------|------------------|--------------|----------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| XTO ENERGY INC.              |     | //CONT.//  |                  | 945936       |                |                      |                      |            |             |                      |                   |
| HUGH D. WHITAKER GAS UNIT II |     | WELL #:    |                  | 10           | RRCID ->       | 257621               | COMPL. DATE          | 06/29/2010 | TOTAL DEPTH | 14390                | PERF. 9085 - 9580 |
| M                            | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                              |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12                           | SWR | 10         | NO RPT           | -0-          | -0-            | -0-                  |                      | N          | NO RPT      |                      | -0-               |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| GAIL KING |     | WELL #: |     | 38  | RRCID -> | 257629 | COMPL. DATE | 06/29/2010 | TOTAL DEPTH | 11592 | PERF. 8969 - 10205 |
|-----------|-----|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01        | 902 | N       | 902 | -0- | -0-      | -0-    | 902         | 2          | N           | -0-   | 138                |
| 02        | 252 | N       | 118 | -0- | -134     | -0-    | 118         | 2          | N           | -0-   | 138                |
| 03        | 279 | N       | 142 | -0- | -137     | -0-    | 142         | 2          | N           | -0-   | 138                |
| 04        | 270 | N       | 126 | -0- | -144     | -0-    | 126         | 2          | N           | -0-   | 138                |
| 05        | 157 | N       | 157 | -0- | -0-      | -0-    | 157         | 2          | N           | -0-   | 138                |
| 06        | 155 | N       | 155 | -0- | -0-      | -0-    | 155         | 2          | N           | -0-   | 138                |
| 07        | 124 | N       | 123 | -0- | -1       | -0-    | 123         | 2          | N           | -0-   | 138                |
| 08        | 155 | N       | 153 | -0- | -2       | -0-    | 153         | 2          | N           | -0-   | 138                |
| 09        | 150 | N       | 105 | -0- | -45      | -0-    | 105         | 2          | N           | -0-   | 138                |
| 10        | 0   |         | 201 | -0- | 201      | -0-    | 201         | 2          | N           | -0-   | 138                |
| 11        | 0   |         | 272 | -0- | 272      | -0-    | 272         | 2          | N           | -0-   | 138                |
| 12        | 0   |         | 162 | -0- | 162      | -0-    | 162         | 2          | N           | -0-   | 138                |

TOTAL GAS PROD: 2,616 TOTAL CONDENSATE PROD: -0-

| SAMET GAS UNIT |      | WELL #: |      | 3   | RRCID -> | 257703 | COMPL. DATE | 06/25/2010 | TOTAL DEPTH | 16031 | PERF. 9207 - 10154 |     |    |
|----------------|------|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|-----|----|
| 01             | 3017 | X       | 3017 | -0- | -0-      | -0-    | 145         | 1          | 2872        | 2     | N                  | -0- | 33 |
| 02             | 2548 | N       | 2415 | -0- | -133     | -0-    | 117         | 1          | 2298        | 2     | N                  | -0- | 33 |
| 03             | 2782 | N       | 2782 | -0- | -0-      | -0-    | 155         | 1          | 2627        | 2     | N                  | -0- | 33 |
| 04             | 2820 | N       | 2524 | -0- | -296     | -0-    | 143         | 1          | 2381        | 2     | N                  | -0- | 33 |
| 05             | 2666 | N       | 2595 | -0- | -71      | -0-    | 136         | 1          | 2459        | 2     | N                  | -0- | 33 |
| 06             | 2700 | N       | 2034 | -0- | -666     | -0-    | 76          | 1          | 1958        | 2     | N                  | -0- | 33 |
| 07             | 2699 | N       | 2699 | -0- | -0-      | -0-    | 88          | 1          | 2611        | 2     | N                  | -0- | 33 |
| 08             | 2604 | N       | 1602 | -0- | -1002    | -0-    | 119         | 1          | 1483        | 2     | N                  | -0- | 33 |
| 09             | 2040 | N       | 1393 | -0- | -647     | -0-    | 118         | 1          | 1275        | 2     | N                  | -0- | 33 |
| 10             | 0    |         | 1940 | -0- | 1940     | -0-    | 133         | 1          | 1807        | 2     | N                  | -0- | 33 |
| 11             | 0    |         | 1846 | -0- | 1846     | -0-    | 117         | 1          | 1729        | 2     | N                  | -0- | 33 |
| 12             | 0    |         | 1322 | -0- | 1322     | -0-    | 5108        | 64         | 1258        | 2     | N                  | -0- | 33 |

TOTAL GAS PROD: 26,169 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) |   | //CONT.// 06476 800 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: LEON                         |                               |        |              |               |                               |                |
|--------------------------|---|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| XTO ENERGY INC.          |   | //CONT.// 945936    |                                     |                         |                     |                        |                           |                                    |                               |        |              |               |                               |                |
| PINNACLE                 |   | WELL #: 7           |                                     | RRCID -> 257913         |                     | COMPL. DATE 08/04/2010 |                           | TOTAL DEPTH 9545 PERF. 8782 - 9230 |                               |        |              |               |                               |                |
| M                        | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                      | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                       |   | 310 N               | 86                                  | -0-                     | -224                | -0-                    | 86 2                      |                                    |                               | N      | -0-          |               |                               | 123            |
| 02                       |   | 0 N                 | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                    |                               | N      | -0-          |               |                               | 123            |
| 03                       |   | 115 N               | 115                                 | -0-                     | -0-                 | -0-                    | 115 2                     |                                    |                               | N      | -0-          |               |                               | 123            |
| 04                       |   | 90 N                | -0-                                 | -0-                     | -90                 | -0-                    |                           |                                    |                               | N      | -0-          |               |                               | 123            |
| 05                       |   | 237 N               | 237                                 | -0-                     | -0-                 | -0-                    | 237 2                     |                                    |                               | N      | -0-          |               |                               | 123            |
| 06                       |   | 120 N               | -0-                                 | -0-                     | -120                | -0-                    |                           |                                    |                               | N      | -0-          |               |                               | 123            |
| 07                       |   | 232 N               | 232                                 | -0-                     | -0-                 | -0-                    | 232 2                     |                                    |                               | N      | -0-          |               |                               | 123            |
| 08                       |   | 248 N               | 208                                 | -0-                     | -40                 | -0-                    | 208 2                     |                                    |                               | N      | -0-          |               |                               | 123            |
| 09                       |   | 0 N                 | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                    |                               | N      | -0-          |               |                               | 123            |
| 10                       |   | 0                   | 65                                  | -0-                     | 65                  | 65                     | 65 2                      |                                    |                               | N      | -0-          |               |                               | 123            |
| 11                       |   | 0                   | 210                                 | -0-                     | 210                 | 275                    | 166 2                     | 44 9                               |                               | N      | 40           | 145 1         |                               | 18             |
| 12                       |   | 0                   | 106                                 | -0-                     | 106                 | 381                    | 106 2                     |                                    |                               | N      | -0-          |               |                               | 18             |
| TOTAL GAS PROD:          |   | 1,259               |                                     | TOTAL CONDENSATE PROD:  |                     | 40                     |                           |                                    |                               |        |              |               |                               |                |

| GAIL KING       |  | WELL #: 34 |     | RRCID -> 258446        |      | COMPL. DATE 08/01/2010 |       | TOTAL DEPTH 11456 PERF. 9285 - 10818 |  |   |     |  |  |    |
|-----------------|--|------------|-----|------------------------|------|------------------------|-------|--------------------------------------|--|---|-----|--|--|----|
| 01              |  | 248 N      | 248 | -0-                    | -0-  | -0-                    | 248 2 |                                      |  | N | -0- |  |  | 31 |
| 02              |  | 188 N      | 188 | -0-                    | -0-  | -0-                    | 188 2 |                                      |  | N | -0- |  |  | 31 |
| 03              |  | 217 N      | 109 | -0-                    | -108 | -0-                    | 109 2 |                                      |  | N | -0- |  |  | 31 |
| 04              |  | 240 N      | 182 | -0-                    | -58  | -0-                    | 182 2 |                                      |  | N | -0- |  |  | 31 |
| 05              |  | 231 N      | 231 | -0-                    | -0-  | -0-                    | 231 2 |                                      |  | N | -0- |  |  | 31 |
| 06              |  | 148 N      | 148 | -0-                    | -0-  | -0-                    | 148 2 |                                      |  | N | -0- |  |  | 31 |
| 07              |  | 186 N      | 182 | -0-                    | -4   | -0-                    | 182 2 |                                      |  | N | -0- |  |  | 31 |
| 08              |  | 217 N      | 166 | -0-                    | -51  | -0-                    | 166 2 |                                      |  | N | -0- |  |  | 31 |
| 09              |  | 228 N      | 228 | -0-                    | -0-  | -0-                    | 228 2 |                                      |  | N | -0- |  |  | 31 |
| 10              |  | 0          | 165 | -0-                    | 165  | 165                    | 165 2 |                                      |  | N | -0- |  |  | 31 |
| 11              |  | 0          | 147 | -0-                    | 147  | 312                    | 147 2 |                                      |  | N | -0- |  |  | 31 |
| 12              |  | 0          | 443 | -0-                    | 443  | 755                    | 443 2 |                                      |  | N | -0- |  |  | 31 |
| TOTAL GAS PROD: |  | 2,437      |     | TOTAL CONDENSATE PROD: |      | -0-                    |       |                                      |  |   |     |  |  |    |

| H. L. & P. GAS UNIT |        | WELL #: 22 |     | RRCID -> 259832        |     | COMPL. DATE 09/04/2010 |  | TOTAL DEPTH 14297 PERF. 9098 - 10082 |  |   |        |  |  |     |
|---------------------|--------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|--|---|--------|--|--|-----|
| 01                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| 02                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| 03                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| 04                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| 05                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| 06                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| 07                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| 08                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| 09                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| 10                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| 11                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| 12                  | SWR 10 | NO RPT     | -0- | -0-                    | -0- | -0-                    |  |                                      |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:     |        | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |  |   |        |  |  |     |

OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 HOLMES "S" GAS UNIT WELL #: 4 RRCID -> 260317 COMPL. DATE 12/08/2010 TOTAL DEPTH 15220 PERF. 9341 - 10241

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS AMT CODE | EOM BALANCE |     |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------------------|-------------------------|-------------|-----|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                         |             | -0- |

BUFFALO CREEK GAS UNIT WELL #: 6 RRCID -> 261454 COMPL. DATE 01/31/2011 TOTAL DEPTH 13100 PERF. 9017 - 9789

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

HUGH D. WHITAKER GAS UNIT II WELL #: 1 RRCID -> 261534 COMPL. DATE 06/20/2011 TOTAL DEPTH 14340 PERF. 9033 - 10460

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 BUFFALO CREEK GAS UNIT WELL #: 8 RRCID -> 262441 COMPL. DATE 12/28/2010 TOTAL DEPTH 12965 PERF. 9078 - 9832

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |  |
|---------------------|-----|------------|----------|-------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|----------------------------|--|
|                     |     |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE                    |  |
| 01                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |             |              |             |                  |                  |   |        |                  |                  | TOTAL CONDENSATE PROD: -0- |  |

FULTON "A" WELL #: 15 RRCID -> 262484 COMPL. DATE 08/16/2011 TOTAL DEPTH 13156 PERF. 9212 - 9933

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

BUFFALO CREEK GAS UNIT WELL #: 7 RRCID -> 262515 COMPL. DATE 12/22/2010 TOTAL DEPTH 12950 PERF. 9093 - 9858

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 EPPES UNIT WELL #: 16 RRCID -> 262600 COMPL. DATE 10/06/2011 TOTAL DEPTH 14267 PERF. 8998 - 9929

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

MARSHALL "A" WELL #: 8 RRCID -> 262702 COMPL. DATE 06/20/2011 TOTAL DEPTH 11027 PERF. 9142 - 10302

|    |     |   |     |     |      |     |     |   |  |   |     |  |  |     |
|----|-----|---|-----|-----|------|-----|-----|---|--|---|-----|--|--|-----|
| 01 | 328 | N | 328 | -0- | -0-  | -0- | 328 | 2 |  | N | -0- |  |  | -0- |
| 02 | 420 | N | 415 | -0- | -5   | -0- | 415 | 2 |  | N | -0- |  |  | -0- |
| 03 | 279 | N | 186 | -0- | -93  | -0- | 186 | 2 |  | N | -0- |  |  | -0- |
| 04 | 330 | N | 290 | -0- | -40  | -0- | 290 | 2 |  | N | -0- |  |  | -0- |
| 05 | 465 | N | 303 | -0- | -162 | -0- | 303 | 2 |  | N | -0- |  |  | -0- |
| 06 | 238 | N | 238 | -0- | -0-  | -0- | 238 | 2 |  | N | -0- |  |  | -0- |
| 07 | 310 | N | 288 | -0- | -22  | -0- | 288 | 2 |  | N | -0- |  |  | -0- |
| 08 | 310 | N | 221 | -0- | -89  | -0- | 221 | 2 |  | N | -0- |  |  | -0- |
| 09 | 298 | N | 298 | -0- | -0-  | -0- | 298 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0   |   | 385 | -0- | 385  | -0- | 385 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0   |   | 279 | -0- | 279  | -0- | 279 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0   |   | 316 | -0- | 316  | -0- | 316 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 3,547 TOTAL CONDENSATE PROD: -0-

BUFFALO CREEK GAS UNIT WELL #: 9 RRCID -> 262713 COMPL. DATE 01/28/2016 TOTAL DEPTH 12975 PERF. 8779 - 9832

|    |     |   |     |     |      |     |     |   |   |   |   |     |     |     |
|----|-----|---|-----|-----|------|-----|-----|---|---|---|---|-----|-----|-----|
| 01 | 124 | N | 81  | -0- | -43  | -0- | 78  | 2 | 3 | 9 | N | 3   | 3 8 | -0- |
| 02 | 168 | N | 106 | -0- | -62  | -0- | 106 | 2 |   |   | N | -0- |     | -0- |
| 03 | 129 | N | 129 | -0- | -0-  | -0- | 129 | 2 |   |   | N | -0- |     | -0- |
| 04 | 90  | N | 84  | -0- | -6   | -0- | 84  | 2 |   |   | N | -0- |     | -0- |
| 05 | 124 | N | 68  | -0- | -56  | -0- | 68  | 2 |   |   | N | -0- |     | -0- |
| 06 | 148 | N | 148 | -0- | -0-  | -0- | 148 | 2 |   |   | N | -0- |     | -0- |
| 07 | 96  | N | 96  | -0- | -0-  | -0- | 96  | 2 |   |   | N | -0- |     | -0- |
| 08 | 113 | N | 113 | -0- | -0-  | -0- | 113 | 2 |   |   | N | -0- |     | -0- |
| 09 | 150 | N | 49  | -0- | -101 | -0- | 49  | 2 |   |   | N | -0- |     | -0- |
| 10 | 0   |   | 283 | -0- | 283  | -0- | 283 | 2 |   |   | N | -0- |     | -0- |
| 11 | 0   |   | 298 | -0- | 298  | -0- | 298 | 2 |   |   | N | -0- |     | -0- |
| 12 | 0   |   | 538 | -0- | 538  | -0- | 538 | 2 |   |   | N | -0- |     | -0- |

TOTAL GAS PROD: 1,993 TOTAL CONDENSATE PROD: 3

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 BUFFALO CREEK GAS UNIT WELL #: 10 RRCID -> 264766 COMPL. DATE 10/13/2011 TOTAL DEPTH 13023 PERF. 9228 - 9821

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

REED "E" GAS UNIT WELL #: 7 RRCID -> 264777 COMPL. DATE 11/14/2011 TOTAL DEPTH 14284 PERF. 9081 - 10137

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FULTON "A" WELL #: 16 RRCID -> 265168 COMPL. DATE 09/07/2011 TOTAL DEPTH 13174 PERF. 9175 - 10540

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON "A" WELL #: 21 RRCID -> 266063 COMPL. DATE 12/19/2011 TOTAL DEPTH 13433 PERF. 9181 - 10577

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

SAMET GAS UNIT WELL #: 4 RRCID -> 266111 COMPL. DATE 02/07/2012 TOTAL DEPTH 13973 PERF. 9618 - 10480

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

EPPES UNIT WELL #: 11 RRCID -> 266219 COMPL. DATE 05/26/2012 TOTAL DEPTH 13107 PERF. 9074 - 9975

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 WALDRIP, MELVIN GAS UNIT II WELL #: 3 RRCID -> 266308 COMPL. DATE 08/23/2012 TOTAL DEPTH 14211 PERF. 9009 - 9976

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

OAKES, PAT GAS UNIT II WELL #: 2 RRCID -> 266424 COMPL. DATE 09/05/2012 TOTAL DEPTH 14924 PERF. 9132 - 9445

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

H. L. & P. GAS UNIT WELL #: 35 RRCID -> 268085 COMPL. DATE 03/20/2013 TOTAL DEPTH 14195 PERF. 9084 - 10044

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 HUGH D. WHITAKER GAS UNIT II WELL #: 6 RRCID -> 269754 COMPL. DATE 04/27/2013 TOTAL DEPTH 14439 PERF. 9126 - 10468

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BLAZEK WELL #: 6 RRCID -> 271271 COMPL. DATE 08/31/2013 TOTAL DEPTH 13751 PERF. 9570 - 10481

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

EPPES, JOHN GAS UNIT II WELL #: 2 RRCID -> 271278 COMPL. DATE 08/16/2013 TOTAL DEPTH 14402 PERF. 9224 - 9406

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON 'A' WELL #: 6 RRCID -> 271279 COMPL. DATE 08/11/2013 TOTAL DEPTH 14527 PERF. 9119 - 10501

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

WELDON COX GAS UNIT WELL #: 3 RRCID -> 271859 COMPL. DATE 08/17/2013 TOTAL DEPTH 14934 PERF. 9295 - 10064

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

H. L. & P. GAS UNIT WELL #: 24 RRCID -> 272591 COMPL. DATE 12/15/2013 TOTAL DEPTH 14400 PERF. 9090 - 10100

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BEAR GRASS (TRAVIS PEAK) //CONT.// 06476 800 NON-ASSOCIATED CAPACITY CNTY: LEON                        |     |            |          |                         |                      |                         |       |                     |            |                            |                         |            |             |
|--|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|----------------------------|-------------------------|------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |     |            |          |                         |                      |                         |       |                     |            |                            |                         |            |             |
| ROBINSON, FERN V. WELL #: 5 RRCID -> 273885 COMPL. DATE 10/22/2013 TOTAL DEPTH 14640 PERF. 9266 - 9823 |     |            |          |                         |                      |                         |       |                     |            |                            |                         |            |             |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C COND M                   | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| 02   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| 03   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| 04   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| 05   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| 06   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| 07   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| 08   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| 09   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| 10   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| 11   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| 12   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT                  |            | -0-         |
| TOTAL GAS PROD: -0-  |     |            |          |                         |                      |                         |       |                     |            | TOTAL CONDENSATE PROD: -0- |                         |            |             |

| H. L. & P. GAS UNIT WELL #: 9 RRCID -> 274774 COMPL. DATE 08/09/2014 TOTAL DEPTH 14300 PERF. 9088 - 9800 |     |    |        |     |     |     |  |  |  |                            |        |  |     |
|--|-----|----|--------|-----|-----|-----|--|--|--|----------------------------|--------|--|-----|
| 01   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| 02   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| 03   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| 04   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| 05   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| 06   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| 07   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| 08   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| 09   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| 10   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| 11   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| 12   | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  | -0- |
| TOTAL GAS PROD: -0-  |     |    |        |     |     |     |  |  |  | TOTAL CONDENSATE PROD: -0- |        |  |     |

| SWANSON GAS UNIT WELL #: 1 RRCID -> 280424 COMPL. DATE 06/02/2016 TOTAL DEPTH 17177 PERF. 9886 - 10246 |        |      |     |       |     |       |      |   |  |                            |     |  |    |
|--|--------|------|-----|-------|-----|-------|------|---|--|----------------------------|-----|--|----|
| 01   | 4402 X | 3969 | -0- | -433  | -0- | 3969  | 2    |   |  | N                          | -0- |  | 20 |
| 02   | 3976 X | 3734 | -0- | -242  | -0- | 3734  | 2    |   |  | N                          | -0- |  | 20 |
| 03   | 4402 X | 3577 | -0- | -825  | -0- | 3577  | 2    |   |  | N                          | -0- |  | 20 |
| 04   | 4170 X | 2417 | -0- | -1753 | -0- | 2417  | 2    |   |  | N                          | -0- |  | 20 |
| 05   | 4123 X | 3995 | -0- | -128  | -0- | 3995  | 2    |   |  | N                          | -0- |  | 20 |
| 06   | 3990 X | 3913 | -0- | -77   | -0- | 3913  | 2    |   |  | N                          | -0- |  | 20 |
| 07   | 4123 X | 3647 | -0- | -476  | -0- | 3647  | 2    |   |  | N                          | -0- |  | 20 |
| 08   | 3999 X | 3067 | -0- | -932  | -0- | 3067  | 2    |   |  | N                          | -0- |  | 20 |
| 09   | 3900 X | 2603 | -0- | -1297 | -0- | 2603  | 2    |   |  | N                          | -0- |  | 20 |
| 10   | 0      | 3892 | -0- | 3892  | -0- | 3892  | 2    |   |  | N                          | -0- |  | 20 |
| 11   | 0      | 3106 | -0- | 3106  | -0- | 6998  | 3106 | 2 |  | N                          | -0- |  | 20 |
| 12   | 0      | 3342 | -0- | 3342  | -0- | 10340 | 3342 | 2 |  | N                          | -0- |  | 20 |
| TOTAL GAS PROD: 41,262   |        |      |     |       |     |       |      |   |  | TOTAL CONDENSATE PROD: -0- |     |  |    |

| BEAR GRASS (TRAVIS PEAK) |            | //CONT.// |                         | 06476 800            | NON-ASSOCIATED   | CAPACITY               |                         | CNTY: LEON              |             |           |                         |                         |             |
|--------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|-------------------------|-------------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| XTO ENERGY INC.          |            | //CONT.// |                         | 945936               |                  |                        |                         |                         |             |           |                         |                         |             |
| HUNTER GAS UNIT          |            | WELL #:   |                         | 13H                  | RRCID ->         | 285373                 | COMPL. DATE             | 09/17/2018              | TOTAL DEPTH | 14715     | PERF.                   | 9080 - 12454            |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 02                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 03                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 04                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 05                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 06                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 07                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 08                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 09                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 10                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 11                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 12                       | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         |                      |                  | TOTAL CONDENSATE PROD: |                         | -0-                     |             |           |                         |                         |             |

| BEAR GRASS, NE. (TRAVIS PEAK) |            | 06479 800 |                         | NON-ASSOCIATED       | CAPACITY         |                        | CNTY: FREESTONE         |                         |             |           |                         |                         |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|-------------------------|-------------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| XTO ENERGY INC.               |            | 945936    |                         |                      |                  |                        |                         |                         |             |           |                         |                         |             |
| DONIE                         |            | WELL #:   |                         | 1                    | RRCID ->         | 183581                 | COMPL. DATE             | 01/31/2011              | TOTAL DEPTH | 10200     | PERF.                   | 9109 - 9463             |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 02                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 03                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 04                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 05                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 06                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 07                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 08                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 09                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 10                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 11                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| 12                            | PRTL PLG   | -0-       | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:               |            | -0-       |                         |                      |                  | TOTAL CONDENSATE PROD: |                         | -0-                     |             |           |                         |                         |             |

| RICE            |            | WELL #:  |                         | 1                    | RRCID ->         | 185459                 | COMPL. DATE             | 09/25/2001              | TOTAL DEPTH | 11400     | PERF.                   | 9551 - 9673             |             |
|-----------------|------------|----------|-------------------------|----------------------|------------------|------------------------|-------------------------|-------------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 383 N      | 383      | -0-                     | -0-                  | -0-              |                        | 382 2                   | 1 9                     | N           | 1         | 1 8                     |                         | -0-         |
| 02              | 1102 N     | 1102     | -0-                     | -0-                  | -0-              |                        | 1102 2                  |                         | N           | -0-       |                         |                         | -0-         |
| 03              | 700 N      | 700      | -0-                     | -0-                  | -0-              |                        | 700 2                   |                         | N           | -0-       |                         |                         | -0-         |
| 04              | 838 N      | 838      | -0-                     | -0-                  | -0-              |                        | 838 2                   |                         | N           | -0-       |                         |                         | -0-         |
| 05              | 695 N      | 695      | -0-                     | -0-                  | -0-              |                        | 695 2                   |                         | N           | -0-       |                         |                         | -0-         |
| 06              | 803 N      | 803      | -0-                     | -0-                  | -0-              |                        | 803 2                   |                         | N           | -0-       |                         |                         | -0-         |
| 07              | 628 N      | 628      | -0-                     | -0-                  | -0-              |                        | 628 2                   |                         | N           | -0-       |                         |                         | -0-         |
| 08              | 620 N      | 556      | -0-                     | -64                  | -0-              |                        | 556 2                   |                         | N           | -0-       |                         |                         | -0-         |
| 09              | 804 N      | 804      | -0-                     | -0-                  | -0-              |                        | 804 2                   |                         | N           | -0-       |                         |                         | -0-         |
| 10              | 0          | 658      | -0-                     | 658                  | 658              |                        | 658 2                   |                         | N           | -0-       |                         |                         | -0-         |
| 11              | 0          | 635      | -0-                     | 635                  | 1293             |                        | 635 2                   |                         | N           | -0-       |                         |                         | -0-         |
| 12              | 0          | 578      | -0-                     | 578                  | 1871             |                        | 578 2                   |                         | N           | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | 8,380    |                         |                      |                  | TOTAL CONDENSATE PROD: |                         | 1                       |             |           |                         |                         |             |

| BEN WHEELER (BACON LIME) |          | 07076 200 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: VAN ZANDT                    |                     |             |
|--------------------------|----------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| ARMOR RESOURCES LLC      |          | 031587    |                         |                        |                         |                        |                     |                                    |                     |             |
| MARSH, M.G.              |          | WELL #: 1 |                         | RRCID -> 130316        |                         | COMPL. DATE 01/23/1989 |                     | TOTAL DEPTH 9702 PERF. 8493 - 8506 |                     |             |
| M                        | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 02                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 03                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 04                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 05                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 06                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 07                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 08                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 09                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 10                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 11                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 12                       | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| TOTAL GAS PROD:          |          | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |                     |             |

| LANCASTER, J.K. |          | WELL #: 1 |     | RRCID -> 156293        |     | COMPL. DATE 07/18/1995 |  | TOTAL DEPTH 9650 PERF. 8520 - 8532 |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|------------------------------------|--|-----|
| 01              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 02              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 03              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 04              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 05              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 06              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 07              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 08              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 09              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 10              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 11              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 12              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |  |     |

| LANCASTER, J.K. |          | WELL #: 2 |     | RRCID -> 171089        |     | COMPL. DATE 09/22/1998 |  | TOTAL DEPTH 9000 PERF. 8496 - 8507 |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|------------------------------------|--|-----|
| 01              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 02              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 03              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 04              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 05              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 06              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 07              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 08              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 09              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 10              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 11              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 12              | DLQ G-10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |  |     |

OIL AND GAS DIVISION

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BERGERSTOUF (COTTON VALLEY LIME) 07276 075 NON-ASSOCIATED ONE WELL CNTY: ROBERTSON  
 DIVERSIFIED PRODUCTION LLC 220903  
 SHERROD WELL #: 1 RRCID -> 161339 COMPL. DATE 10/14/1996 TOTAL DEPTH 13660 PERF.13045 - 13351

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| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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BIRCH CREEK (RODESSA) 08299 700 NON-ASSOCIATED CAPACITY CNTY: LEON  
 FLETCHER OPERATING, LLC 273611  
 JOHNSON "AB" GAS UNIT WELL #: 2 RRCID -> 186587 COMPL. DATE 09/06/2001 TOTAL DEPTH 9810 PERF. 8415 - 8420

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|    |        |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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VALENCE OPERATING COMPANY 881167  
 CAMPBELL GAS UNIT WELL #: 3 RRCID -> 180725 COMPL. DATE 11/22/2000 TOTAL DEPTH 10250 PERF. 8408 - 8412

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|    |        |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BIRCH CREEK (RODESSA)     |     |            |          |             |              |             |                  |                  |   | //CONT.// 08299 700 |                  | NON-ASSOCIATED         |         | CAPACITY               |  | CNTY: LEON                          |  |
|---------------------------|-----|------------|----------|-------------|--------------|-------------|------------------|------------------|---|---------------------|------------------|------------------------|---------|------------------------|--|-------------------------------------|--|
| VALENCE OPERATING COMPANY |     |            |          |             |              |             |                  |                  |   | //CONT.// 881167    |                  |                        |         |                        |  |                                     |  |
| CAMPBELL GAS UNIT         |     |            |          |             |              |             |                  |                  |   | WELL #: 2           |                  | RRCID -> 184196        |         | COMPL. DATE 11/22/2000 |  | TOTAL DEPTH 10400 PERF. 8256 - 8260 |  |
| M                         | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND                | * * DISPOSITIONS | * * DISPOSITIONS       | EOM     |                        |  |                                     |  |
| 0                         |     |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD                | AMT CODE         | AMT CODE               | BALANCE |                        |  |                                     |  |
| 01                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| 02                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| 03                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| 04                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| 05                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| 06                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| 07                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| 08                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| 09                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| 10                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| 11                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| 12                        | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT              |                  |                        | -0-     |                        |  |                                     |  |
| TOTAL GAS PROD:           |     |            |          |             |              |             |                  |                  |   | -0-                 |                  | TOTAL CONDENSATE PROD: |         | -0-                    |  |                                     |  |

| CAMPBELL GAS UNIT |     |    |        |     |     |     |  |  |   | WELL #: 1 |  | RRCID -> 184731        |     | COMPL. DATE N/A |  | TOTAL DEPTH 10260 PERF. 8289 - 8295 |  |
|-------------------|-----|----|--------|-----|-----|-----|--|--|---|-----------|--|------------------------|-----|-----------------|--|-------------------------------------|--|
| 01                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| 02                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| 03                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| 04                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| 05                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| 06                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| 07                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| 08                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| 09                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| 10                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| 11                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| 12                | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                 |  |                                     |  |
| TOTAL GAS PROD:   |     |    |        |     |     |     |  |  |   | -0-       |  | TOTAL CONDENSATE PROD: |     | -0-             |  |                                     |  |

| GILLEN, IRA     |     |    |        |     |     |     |  |  |   | WELL #: 3 |  | RRCID -> 266274        |     | COMPL. DATE 01/09/2012 |  | TOTAL DEPTH 10196 PERF. 8002 - 9161 |  |
|-----------------|-----|----|--------|-----|-----|-----|--|--|---|-----------|--|------------------------|-----|------------------------|--|-------------------------------------|--|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT    |  |                        | -0- |                        |  |                                     |  |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |   | -0-       |  | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |  |

OIL AND GAS DIVISION

| BOB HERD (COTTON VALLEY LIME)<br>DIVERSIFIED PRODUCTION LLC<br>WILLIS |            | 10000 075<br>220903                 |                         | NON-ASSOCIATED         |               | ONE WELL               |                           | CNTY: LIMESTONE                      |              |          |                           |          |                     |
|---|------------|-------------------------------------|-------------------------|------------------------|---------------|------------------------|---------------------------|--------------------------------------|--------------|----------|---------------------------|----------|---------------------|
|   |            | WELL #: 1                           |                         | RRCID -> 169108        |               | COMPL. DATE 04/09/1998 |                           | TOTAL DEPTH 14165 PERF.13941 - 14041 |              |          |                           |          |                     |
| M   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | STATUS<br>(-) | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>C                               | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>EOM<br>BALANCE |
| 01  | 12051      | 10195                               | -0-                     | -1856                  | -0-           | 10195                  | 3                         | N                                    | -0-          |          |                           |          | -0-                 |
| 02  | 10932      | 9232                                | -0-                     | -1700                  | -0-           | 9232                   | 3                         | N                                    | -0-          |          |                           |          | -0-                 |
| 03  | 10459      | 9399                                | -0-                     | -1060                  | -0-           | 9399                   | 3                         | N                                    | -0-          |          |                           |          | -0-                 |
| 04  | 8070       | 8007                                | -0-                     | -63                    | -0-           | 8007                   | 3                         | N                                    | -0-          |          |                           |          | -0-                 |
| 05  | 8339       | 7515                                | -0-                     | -824                   | -0-           | 7515                   | 3                         | N                                    | -0-          |          |                           |          | -0-                 |
| 06  | 8070       | 7424                                | -0-                     | -646                   | -0-           | 7424                   | 3                         | N                                    | -0-          |          |                           |          | -0-                 |
| 07  | 8339       | 6738                                | -0-                     | -1601                  | -0-           | 6738                   | 2                         | N                                    | -0-          |          |                           |          | -0-                 |
| 08  | 8339       | 6532                                | -0-                     | -1807                  | -0-           | 6532                   | 2                         | N                                    | -0-          |          |                           |          | -0-                 |
| 09  | 0          | 5512                                | -0-                     | 5512                   |               | 5512                   | 2                         | N                                    | -0-          |          |                           |          | -0-                 |
| 10  | 0          | 5828                                | -0-                     | 5828                   | 11340         | 5828                   | 2                         | N                                    | -0-          |          |                           |          | -0-                 |
| 11  | 0          | 6002                                | -0-                     | 6002                   | 17342         | 6002                   | 2                         | N                                    | -0-          |          |                           |          | -0-                 |
| 12  | 6727 #     | NO RPT                              | -0-                     | -6727                  | 10615         |                        |                           | N                                    | NO RPT       |          |                           |          | -0-                 |
| TOTAL GAS PROD:   |            | 82,384                              |                         | TOTAL CONDENSATE PROD: |               | -0-                    |                           |                                      |              |          |                           |          |                     |

| BOHLWHITE (COTTON VALLEY LIME)<br>DIVERSIFIED PRODUCTION LLC<br>RILEY TRUST |         | 10190 075<br>220903 |     | NON-ASSOCIATED         |       | CAPACITY               |   | CNTY: ROBERTSON                      |        |   |   |     |     |
|---|---------|---------------------|-----|------------------------|-------|------------------------|---|--------------------------------------|--------|---|---|-----|-----|
|   |         | WELL #: 1           |     | RRCID -> 156825        |       | COMPL. DATE 07/29/1995 |   | TOTAL DEPTH 15153 PERF.14827 - 15153 |        |   |   |     |     |
| 01  | 39122 X | 38949               | -0- | -173                   | -0-   | 38949                  | 3 | N                                    | -0-    |   |   |     | -0- |
| 02  | 35336 X | 31039               | -0- | -4297                  | -0-   | 31039                  | 3 | N                                    | -0-    |   |   |     | -0- |
| 03  | 39122 X | 33213               | -0- | -5909                  | -0-   | 33213                  | 3 | N                                    | -0-    |   |   |     | -0- |
| 04  | 37680 X | 31547               | -0- | -6133                  | -0-   | 31547                  | 3 | N                                    | -0-    |   |   |     | -0- |
| 05  | 38936 X | 29793               | -0- | -9143                  | -0-   | 29789                  | 3 | N                                    | 4      | 9 | 4 | 1   | -0- |
| 06  | 37680 X | 28124               | -0- | -9556                  | -0-   | 28121                  | 3 | N                                    | 3      | 9 | 3 | 1   | -0- |
| 07  | 34748 X | 34748               | -0- | -0-                    | -0-   | 165                    | 1 | N                                    | 34583  | 2 | N | -0- | -0- |
| 08  | 34358 X | 34358               | -0- | -0-                    | -0-   | 140                    | 1 | N                                    | 34218  | 2 | N | -0- | -0- |
| 09  | 0       | 33701               | -0- | 33701                  | 33701 | 863                    | 1 | N                                    | 32838  | 2 | N | -0- | -0- |
| 10  | 0       | 34375               | -0- | 34375                  | 68076 | 907                    | 1 | N                                    | 33468  | 2 | N | -0- | -0- |
| 11  | 0       | 31180               | -0- | 31180                  | 99256 | 808                    | 1 | N                                    | 30372  | 2 | N | -0- | -0- |
| 12  | 34813 X | NO RPT              | -0- | -34813                 | 64443 |                        |   | N                                    | NO RPT |   |   |     | -0- |
| TOTAL GAS PROD:   |         | 361,027             |     | TOTAL CONDENSATE PROD: |       | 7                      |   |                                      |        |   |   |     |     |

| RILEY TRUST     |        | WELL #: 2 |     | RRCID -> 161377        |       | COMPL. DATE 09/05/1996 |   | TOTAL DEPTH 15560 PERF.14798 - 15035 |        |   |   |     |     |
|-----------------|--------|-----------|-----|------------------------|-------|------------------------|---|--------------------------------------|--------|---|---|-----|-----|
| 01              | 3658 X | 2168      | -0- | -1490                  | -0-   | 2168                   | 3 | N                                    | -0-    |   |   |     | -0- |
| 02              | 3304 X | -0-       | -0- | -3304                  | -0-   |                        |   | N                                    | -0-    |   |   |     | -0- |
| 03              | 4163 X | 4163      | -0- | -0-                    | -0-   | 4163                   | 3 | N                                    | -0-    |   |   |     | -0- |
| 04              | 7159 X | 7159      | -0- | -0-                    | -0-   | 7159                   | 3 | N                                    | -0-    |   |   |     | -0- |
| 05              | 5755 X | 5755      | -0- | -0-                    | -0-   | 5755                   | 3 | N                                    | -0-    |   |   |     | -0- |
| 06              | 7939 X | 7939      | -0- | -0-                    | -0-   | 7939                   | 3 | N                                    | -0-    |   |   |     | -0- |
| 07              | 7687 X | 7687      | -0- | -0-                    | -0-   | 36                     | 1 | N                                    | 7651   | 2 | N | -0- | -0- |
| 08              | 7405 X | 7405      | -0- | -0-                    | -0-   | 30                     | 1 | N                                    | 7375   | 2 | N | -0- | -0- |
| 09              | 0      | 10473     | -0- | 10473                  | 10473 | 268                    | 1 | N                                    | 10205  | 2 | N | -0- | -0- |
| 10              | 0      | 11308     | -0- | 11308                  | 21781 | 298                    | 1 | N                                    | 11010  | 2 | N | -0- | -0- |
| 11              | 0      | 8747      | -0- | 8747                   | 30528 | 227                    | 1 | N                                    | 8520   | 2 | N | -0- | -0- |
| 12              | 6076 X | NO RPT    | -0- | -6076                  | 24452 |                        |   | N                                    | NO RPT |   |   |     | -0- |
| TOTAL GAS PROD: |        | 72,804    |     | TOTAL CONDENSATE PROD: |       | -0-                    |   |                                      |        |   |   |     |     |

| BOHLWHITE (COTTON VALLEY LIME) //CONT.// 10190 075 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON        |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| RILEY TRUST WELL #: 3 RRCID -> 165226 COMPL. DATE 02/11/1997 TOTAL DEPTH 15850 PERF.15427 - 15380 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03  |   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04  |   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 05  |   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 12  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                         |            |             |

| CAMP COOLEY WELL #: 2R RRCID -> 166005 COMPL. DATE 09/18/1997 TOTAL DEPTH 15452 PERF.15040 - 15452 |       |   |         |     |        |                        |       |   |       |   |        |     |  |     |
|--|-------|---|---------|-----|--------|------------------------|-------|---|-------|---|--------|-----|--|-----|
| 01   | 41230 | X | 40797   | -0- | -433   | -0-                    | 40797 | 3 |       | N | -0-    |     |  | -0- |
| 02   | 37240 | X | 35805   | -0- | -1435  | -0-                    | 35805 | 3 |       | N | -0-    |     |  | -0- |
| 03   | 40207 | X | 38250   | -0- | -1957  | -0-                    | 38250 | 3 |       | N | -0-    |     |  | -0- |
| 04   | 39480 | X | 36796   | -0- | -2684  | -0-                    | 36796 | 3 |       | N | -0-    |     |  | -0- |
| 05   | 40796 | X | 37214   | -0- | -3582  | -0-                    | 37208 | 3 | 6 9   | N | 5      | 5 1 |  | -0- |
| 06   | 39480 | X | 32523   | -0- | -6957  | -0-                    | 32519 | 3 | 4 9   | N | 4      | 4 1 |  | -0- |
| 07   | 39649 | X | 36119   | -0- | -3530  | -0-                    | 195   | 1 | 35924 | 2 | N      | -0- |  | -0- |
| 08   | 38254 | X | 32844   | -0- | -5410  | -0-                    | 226   | 1 | 32618 | 2 | N      | -0- |  | -0- |
| 09   | 0     |   | 32258   | -0- | 32258  | 32258                  | 826   | 1 | 31432 | 2 | N      | -0- |  | -0- |
| 10   | 0     |   | 33925   | -0- | 33925  | 66183                  | 895   | 1 | 33030 | 2 | N      | -0- |  | -0- |
| 11   | 0     |   | 33121   | -0- | 33121  | 99304                  | 858   | 1 | 32263 | 2 | N      | -0- |  | -0- |
| 12   | 36115 | X | NO RPT  | -0- | -36115 | 63189                  |       |   |       | N | NO RPT |     |  | -0- |
| TOTAL GAS PROD:  |       |   | 389,652 |     |        | TOTAL CONDENSATE PROD: |       |   | 9     |   |        |     |  |     |

| RAND-PAULSON RILEY TRUST WELL #: 4 RRCID -> 170391 COMPL. DATE 08/08/1998 TOTAL DEPTH 16300 PERF.15697 - 16300 |       |   |         |     |        |                        |       |   |       |   |        |     |  |     |
|--|-------|---|---------|-----|--------|------------------------|-------|---|-------|---|--------|-----|--|-----|
| 01   | 22425 | X | 22425   | -0- | -0-    | -0-                    | 22425 | 3 |       | N | -0-    |     |  | -0- |
| 02   | 20254 | X | 20254   | -0- | -0-    | -0-                    | 20254 | 3 |       | N | -0-    |     |  | -0- |
| 03   | 21266 | X | 6986    | -0- | -14280 | -0-                    | 6986  | 3 |       | N | -0-    |     |  | -0- |
| 04   | 20580 | X | 8185    | -0- | -12395 | -0-                    | 8185  | 3 |       | N | -0-    |     |  | -0- |
| 05   | 22994 | X | 22994   | -0- | -0-    | -0-                    | 22991 | 3 | 3 9   | N | 3      | 3 1 |  | -0- |
| 06   | 21507 | X | 21507   | -0- | -0-    | -0-                    | 21504 | 3 | 3 9   | N | 3      | 3 1 |  | -0- |
| 07   | 22007 | X | 22007   | -0- | -0-    | -0-                    | 104   | 1 | 21903 | 2 | N      | -0- |  | -0- |
| 08   | 21953 | X | 21953   | -0- | -0-    | -0-                    | 89    | 1 | 21864 | 2 | N      | -0- |  | -0- |
| 09   | 0     |   | 21205   | -0- | 21205  | 21205                  | 543   | 1 | 20662 | 2 | N      | -0- |  | -0- |
| 10   | 0     |   | 21837   | -0- | 21837  | 43042                  | 576   | 1 | 21261 | 2 | N      | -0- |  | -0- |
| 11   | 0     |   | 20882   | -0- | 20882  | 63924                  | 541   | 1 | 20341 | 2 | N      | -0- |  | -0- |
| 12   | 21266 | X | NO RPT  | -0- | -21266 | 42658                  |       |   |       | N | NO RPT |     |  | -0- |
| TOTAL GAS PROD:  |       |   | 210,235 |     |        | TOTAL CONDENSATE PROD: |       |   | 6     |   |        |     |  |     |



OIL AND GAS DIVISION

| BOHLWHITE (COTTON VALLEY LIME) //CONT.// 10190 075 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON           |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| VARVEL, PEBBLE WELL #: 1 RRCID -> 221713 COMPL. DATE 08/28/2006 TOTAL DEPTH 16600 PERF.16215 - 16255 |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | EOM BALANCE |
| 01   |   | 3311 X     | 3311     | -0-                     | -0-                  | -0-                     | 3311               | 3                   |                    |                     | N | -0-       | -0-         |
| 02   |   | 2968 X     | 2591     | -0-                     | -377                 | -0-                     | 2591               | 3                   |                    |                     | N | -0-       | -0-         |
| 03   |   | 3286 X     | 3098     | -0-                     | -188                 | -0-                     | 3098               | 3                   |                    |                     | N | -0-       | -0-         |
| 04   |   | 3180 X     | 2955     | -0-                     | -225                 | -0-                     | 2955               | 3                   |                    |                     | N | -0-       | -0-         |
| 05   |   | 3286 X     | 3078     | -0-                     | -208                 | -0-                     | 3078               | 3                   |                    |                     | N | -0-       | -0-         |
| 06   |   | 3180 X     | 2920     | -0-                     | -260                 | -0-                     | 2920               | 3                   |                    |                     | N | -0-       | -0-         |
| 07   |   | 3212 X     | 3212     | -0-                     | -0-                  | -0-                     | 3212               | 2                   |                    |                     | N | -0-       | -0-         |
| 08   |   | 3134 X     | 3134     | -0-                     | -0-                  | -0-                     | 3134               | 2                   |                    |                     | N | -0-       | -0-         |
| 09   |   | 0          | 2898     | -0-                     | 2898                 | 2898                    | 2898               | 2                   |                    |                     | N | -0-       | -0-         |
| 10   |   | 0          | 3075     | -0-                     | 3075                 | 5973                    | 3075               | 2                   |                    |                     | N | -0-       | -0-         |
| 11   |   | 0          | 3056     | -0-                     | 3056                 | 9029                    | 3056               | 2                   |                    |                     | N | -0-       | -0-         |
| 12   |   | 3224 X     | NO RPT   | -0-                     | -3224                | 5805                    |                    |                     |                    |                     | N | NO RPT    | -0-         |
| TOTAL GAS PROD:  |   |            | 33,328   |                         |                      | TOTAL CONDENSATE PROD:  |                    |                     | -0-                |                     |   |           |             |

| RILEY TRUST WELL #: 6 RRCID -> 231213 COMPL. DATE 05/25/2007 TOTAL DEPTH 15714 PERF.15268 - 15675 |  |          |        |     |     |                        |  |  |     |  |   |        |     |
|---|--|----------|--------|-----|-----|------------------------|--|--|-----|--|---|--------|-----|
| 01  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 02  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 03  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 04  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 05  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 06  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 07  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 08  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 09  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 10  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 11  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 12  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT | -0- |
| TOTAL GAS PROD:   |  |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |     |

| RILEY TRUST "A" WELL #: 1 RRCID -> 234294 COMPL. DATE 08/03/2007 TOTAL DEPTH 16485 PERF.15599 - 15766 |  |          |        |     |     |                        |  |  |     |  |   |        |     |
|---|--|----------|--------|-----|-----|------------------------|--|--|-----|--|---|--------|-----|
| 01  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 02  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 03  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 04  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 05  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 06  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 07  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 08  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 09  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 10  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 11  |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    | -0- |
| 12  |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT | -0- |
| TOTAL GAS PROD:   |  |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |     |

OIL AND GAS DIVISION

| BOX CHURCH (COTTON VALLEY)<br>COMSTOCK OIL & GAS, LLC<br>JACKSON "B" |      | 10974 100<br>170038 |                                     | NON-ASSOCIATED          |                     | CAPACITY    |                              | CNTY: LIMESTONE              |       |              |                              |                |
|--|------|---------------------|-------------------------------------|-------------------------|---------------------|-------------|------------------------------|------------------------------|-------|--------------|------------------------------|----------------|
|  |      | WELL #:             | 1                                   | RRCID ->                | 160175              | COMPL. DATE | 06/01/2008                   | TOTAL DEPTH                  | 10717 | PERF.        | 9132 - 9262                  |                |
| M  | O    | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS      | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C     | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| 02   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| 03   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| 04   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| 05   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| 06   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| 07   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| 08   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| 09   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| 10   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| 11   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| 12   | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                 | -0-         |                              |                              | N     | NO RPT       |                              | -0-            |
| TOTAL GAS PROD:  |      |                     | -0-                                 | TOTAL CONDENSATE PROD:  |                     |             | -0-                          |                              |       |              |                              |                |

| RABALAIS, F.W. INC.<br>HUNT, VIRGINIA |      | 687720  |        | RRCID ->               |            | COMPL. DATE |               | TOTAL DEPTH |      | PERF. |   |        |
|---------------------------------------|------|---------|--------|------------------------|------------|-------------|---------------|-------------|------|-------|---|--------|
|                                       |      | WELL #: | 1      | 120135                 | 03/01/1986 | 11782       | 10457 - 10554 |             |      |       |   |        |
| 01                                    | 2621 | N       | 2621   | -0-                    | -0-        | -0-         | 118           | 1           | 2503 | 2     | N | -0-    |
| 02                                    | 2250 | N       | 2250   | -0-                    | -0-        | -0-         | 102           | 1           | 2148 | 2     | N | -0-    |
| 03                                    | 1645 | N       | 1645   | -0-                    | -0-        | -0-         | 74            | 1           | 1571 | 2     | N | -0-    |
| 04                                    | 2535 | N       | 2535   | -0-                    | -0-        | -0-         | 114           | 1           | 2421 | 2     | N | -0-    |
| 05                                    | 2030 | N       | 2030   | -0-                    | -0-        | -0-         | 91            | 1           | 1939 | 2     | N | -0-    |
| 06                                    | 1764 | N       | 1764   | -0-                    | -0-        | -0-         | 79            | 1           | 1685 | 2     | N | -0-    |
| 07                                    | 1961 | N       | 1961   | -0-                    | -0-        | -0-         | 88            | 1           | 1873 | 2     | N | -0-    |
| 08                                    | 1849 | N       | 1849   | -0-                    | -0-        | -0-         | 83            | 1           | 1766 | 2     | N | -0-    |
| 09                                    | 1606 | N       | 1606   | -0-                    | -0-        | -0-         | 73            | 1           | 1533 | 2     | N | -0-    |
| 10                                    | 0    |         | 1699   | -0-                    | 1699       | 1699        | 77            | 1           | 1622 | 2     | N | -0-    |
| *11                                   | 3000 | N       | 1532   | -0-                    | -1468      | 231         | 70            | 1           | 1462 | 2     | N | -0-    |
| 12                                    | 0    | N       | NO RPT | -0-                    | -0-        | 231         |               |             |      |       | N | NO RPT |
| TOTAL GAS PROD:                       |      |         | 21,492 | TOTAL CONDENSATE PROD: |            |             | -0-           |             |      |       |   |        |

| VALENCE OPERATING COMPANY<br>WILSON "V" |      | 881167  |     | RRCID ->               |     | COMPL. DATE |             | TOTAL DEPTH |   | PERF. |  |     |
|---|------|---------|-----|------------------------|-----|-------------|-------------|-------------|---|-------|--|-----|
|   |      | WELL #: | 1   | 120540                 | N/A | 11100       | 8786 - 9270 |             |   |       |  |     |
| 01                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| 02                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| 03                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| 04                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| 05                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| 06                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| 07                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| 08                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| 09                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| 10                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| 11                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| 12                                      | 14B2 | EXT     | -0- | -0-                    | -0- | -0-         |             |             | Y | -0-   |  | -0- |
| TOTAL GAS PROD:                         |      |         | -0- | TOTAL CONDENSATE PROD: |     |             | -0-         |             |   |       |  |     |

OIL AND GAS DIVISION

| BOX CHURCH (COTTON VALLEY) |          | //CONT.// 10974 100 |                         | NON-ASSOCIATED        |                         | CAPACITY        |                     | CNTY: LIMESTONE                      |   |           |                         |            |             |
|----------------------------|----------|---------------------|-------------------------|-----------------------|-------------------------|-----------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| VALENCE OPERATING COMPANY  |          | //CONT.// 881167    |                         |                       |                         |                 |                     |                                      |   |           |                         |            |             |
| WILSON "V"                 |          | WELL #: 2           |                         | RRCID -> 170987       |                         | COMPL. DATE N/A |                     | TOTAL DEPTH 10400 PERF. 8852 - 10192 |   |           |                         |            |             |
| M                          | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |
| 02                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |
| 03                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |
| 04                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |
| 05                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |
| 06                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |
| 07                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |
| 08                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |
| 09                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |
| 10                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |
| 11                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |
| 12                         | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                 |                     |                                      | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| WILSON "V" |       | WELL #: 3 |     | RRCID -> 242999 |     | COMPL. DATE 06/08/2008 |   | TOTAL DEPTH 10468 PERF. 9028 - 10290 |   |     |       |  |     |
|------------|-------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|-------|--|-----|
| 01         | 296 N | 296       | -0- | -0-             | -0- | 296                    | 2 |                                      | Y | -0- |       |  | 165 |
| 02         | 588 N | 445       | -0- | -143            | -0- | 445                    | 2 |                                      | Y | -0- |       |  | 165 |
| 03         | 341 N | 184       | -0- | -157            | -0- | 184                    | 2 |                                      | Y | -0- |       |  | 165 |
| 04         | 300 N | 196       | -0- | -104            | -0- | 196                    | 2 |                                      | Y | -0- |       |  | 165 |
| 05         | 496 N | 145       | -0- | -351            | -0- | 145                    | 2 |                                      | Y | -0- |       |  | 165 |
| 06         | 180 N | 102       | -0- | -78             | -0- | 100                    | 2 | 2 9                                  | Y | 2   | 120 1 |  | 47  |
| 07         | 265 N | 265       | -0- | -0-             | -0- | 265                    | 2 |                                      | Y | -0- |       |  | 47  |
| 08         | 155 N | 128       | -0- | -27             | -0- | 128                    | 2 |                                      | Y | -0- |       |  | 47  |
| 09         | 0     | 103       | -0- | 103             | 103 | 103                    | 2 |                                      | Y | -0- |       |  | 47  |
| 10         | 0     | 174       | -0- | 174             | 277 | 174                    | 2 |                                      | Y | -0- |       |  | 47  |
| 11         | 0     | 248       | -0- | 248             | 525 | 248                    | 2 |                                      | Y | -0- |       |  | 47  |
| 12         | 0     | 209       | -0- | 209             | 734 | 209                    | 2 |                                      | Y | -0- |       |  | 47  |

TOTAL GAS PROD: 2,495 TOTAL CONDENSATE PROD: 2

| XTO ENERGY INC. |       | 945936     |     | RRCID -> 173210 |     | COMPL. DATE 10/11/2000 |   | TOTAL DEPTH 9700 PERF. 8734 - 9604 |   |     |  |  |    |
|-----------------|-------|------------|-----|-----------------|-----|------------------------|---|------------------------------------|---|-----|--|--|----|
| BRADLEY "A"     |       | WELL #: 2T |     |                 |     |                        |   |                                    |   |     |  |  |    |
| 01              | 31 N  | -0-        | -0- | -31             | -0- |                        |   |                                    | Y | -0- |  |  | 25 |
| 02              | 20 N  | 20         | -0- | -0-             | -0- | 1                      | 1 | 19                                 | 2 | Y   |  |  | 25 |
| 03              | 0 N   | -0-        | -0- | -0-             | -0- |                        |   |                                    | Y | -0- |  |  | 25 |
| 04              | 28 N  | 28         | -0- | -0-             | -0- | 1                      | 1 | 27                                 | 2 | Y   |  |  | 25 |
| 05              | 96 N  | 96         | -0- | -0-             | -0- | 7                      | 1 | 89                                 | 2 | Y   |  |  | 25 |
| 06              | 77 N  | 77         | -0- | -0-             | -0- | 11                     | 1 | 66                                 | 2 | Y   |  |  | 25 |
| 07              | 126 N | 126        | -0- | -0-             | -0- | 11                     | 1 | 115                                | 2 | Y   |  |  | 25 |
| 08              | 162 N | 162        | -0- | -0-             | -0- | 10                     | 1 | 152                                | 2 | Y   |  |  | 25 |
| 09              | 74 N  | 74         | -0- | -0-             | -0- | 3                      | 1 | 71                                 | 2 | Y   |  |  | 25 |
| 10              | 0     | 88         | -0- | 88              | 88  | 4                      | 1 | 84                                 | 2 | Y   |  |  | 25 |
| 11              | 0     | 64         | -0- | 64              | 152 | 4                      | 1 | 60                                 | 2 | Y   |  |  | 25 |
| 12              | 0     | 80         | -0- | 80              | 232 | 4                      | 1 | 76                                 | 2 | Y   |  |  | 25 |

TOTAL GAS PROD: 815 TOTAL CONDENSATE PROD: -0-

| BOX CHURCH (COTTON VALLEY) |            | //CONT.//        |              | 10974 100              | NON-ASSOCIATED   | CAPACITY               |                  | CNTY: LIMESTONE |                  |                  |         |
|----------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|------------------|-----------------|------------------|------------------|---------|
| XTO ENERGY INC.            |            | //CONT.//        |              | 945936                 |                  |                        |                  |                 |                  |                  |         |
| BRADLEY "A"                |            | WELL #:          |              | 3                      | RRCID -> 176424  | COMPL. DATE 11/26/2000 | TOTAL DEPTH 9500 | PERF. 7150      | - 9394           |                  |         |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C                | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M                | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                         | 93 N       | 61               | -0-          | -32                    | -0-              | 6 1                    | 55 2             | Y               | -0-              |                  | 42      |
| 02                         | 71 N       | 71               | -0-          | -0-                    | -0-              | 4 1                    | 67 2             | Y               | -0-              |                  | 42      |
| 03                         | 173 N      | 173              | -0-          | -0-                    | -0-              | 6 1                    | 167 2            | Y               | -0-              |                  | 42      |
| 04                         | 295 N      | 295              | -0-          | -0-                    | -0-              | 14 1                   | 281 2            | Y               | -0-              |                  | 42      |
| 05                         | 151 N      | 151              | -0-          | -0-                    | -0-              | 12 1                   | 139 2            | Y               | -0-              |                  | 42      |
| 06                         | 199 N      | 199              | -0-          | -0-                    | -0-              | 28 1                   | 171 2            | Y               | -0-              |                  | 42      |
| 07                         | 155 N      | 102              | -0-          | -53                    | -0-              | 9 1                    | 93 2             | Y               | -0-              |                  | 42      |
| 08                         | 155 N      | 133              | -0-          | -22                    | -0-              | 8 1                    | 125 2            | Y               | -0-              |                  | 42      |
| 09                         | 150 N      | 123              | -0-          | -27                    | -0-              | 6 1                    | 117 2            | Y               | -0-              |                  | 42      |
| 10                         | 0          | 128              | -0-          | 128                    | 128              | 6 1                    | 122 2            | Y               | -0-              |                  | 42      |
| 11                         | 0          | 87               | -0-          | 87                     | 215              | 5 1                    | 82 2             | Y               | -0-              |                  | 42      |
| 12                         | 0          | 87               | -0-          | 87                     | 302              | 5 1                    | 82 2             | Y               | -0-              |                  | 42      |
| TOTAL GAS PROD:            |            | 1,610            |              | TOTAL CONDENSATE PROD: |                  | -0-                    |                  |                 |                  |                  |         |

| BRADLEY "A"     |          | WELL #: |     | 4                      | RRCID -> 176711 | COMPL. DATE 03/23/2001 | TOTAL DEPTH 9587 | PERF. 6908 | - 9446 |   |  |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|--------|---|--|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | 9 |  |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |   |  |

| BRADLEY "A"     |          | WELL #: |     | 5                      | RRCID -> 178242 | COMPL. DATE 11/26/2000 | TOTAL DEPTH 9525 | PERF. 7100 | - 9410 |     |  |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|--------|-----|--|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y                | -0-        |        | -0- |  |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |     |  |

OIL AND GAS DIVISION

BOX CHURCH (COTTON VALLEY) //CONT.// 10974 100 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
BRADLEY "A" WELL #: 6-T RRCID -> 178524 COMPL. DATE 06/28/2000 TOTAL DEPTH 9535 PERF. 8722 - 9367

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |
| 02  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |
| 03  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |
| 04  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |
| 05  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |
| 06  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |
| 07  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |
| 08  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |
| 09  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |
| 10  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |
| 11  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |
| 12  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 60          |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BRADLEY "A" WELL #: 7-T RRCID -> 179020 COMPL. DATE 08/18/2000 TOTAL DEPTH 9590 PERF. 8802 - 9499

|    |       |     |     |      |     |   |   |     |   |   |     |  |  |  |  |     |
|----|-------|-----|-----|------|-----|---|---|-----|---|---|-----|--|--|--|--|-----|
| 01 | 93 N  | 19  | -0- | -74  | -0- | 2 | 1 | 17  | 2 | Y | -0- |  |  |  |  | -0- |
| 02 | 112 N | 86  | -0- | -26  | -0- | 5 | 1 | 81  | 2 | Y | -0- |  |  |  |  | -0- |
| 03 | 163 N | 163 | -0- | -0-  | -0- | 6 | 1 | 157 | 2 | Y | -0- |  |  |  |  | -0- |
| 04 | 30 N  | 26  | -0- | -4   | -0- | 1 | 1 | 25  | 2 | Y | -0- |  |  |  |  | -0- |
| 05 | 93 N  | 55  | -0- | -38  | -0- | 4 | 1 | 51  | 2 | Y | -0- |  |  |  |  | -0- |
| 06 | 120 N | 4   | -0- | -116 | -0- | 1 | 1 | 3   | 2 | Y | -0- |  |  |  |  | -0- |
| 07 | 31 N  | 22  | -0- | -9   | -0- | 2 | 1 | 20  | 2 | Y | -0- |  |  |  |  | -0- |
| 08 | 71 N  | 71  | -0- | -0-  | -0- | 4 | 1 | 67  | 2 | Y | -0- |  |  |  |  | -0- |
| 09 | 92 N  | 92  | -0- | -0-  | -0- | 4 | 1 | 88  | 2 | Y | -0- |  |  |  |  | -0- |
| 10 | 0     | 98  | -0- | 98   | 98  | 4 | 1 | 94  | 2 | Y | -0- |  |  |  |  | -0- |
| 11 | 0     | 65  | -0- | 65   | 163 | 4 | 1 | 61  | 2 | Y | -0- |  |  |  |  | -0- |
| 12 | 0     | 80  | -0- | 80   | 243 | 4 | 1 | 76  | 2 | Y | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 781 TOTAL CONDENSATE PROD: -0-

BRADLEY "A" WELL #: 8 RRCID -> 181107 COMPL. DATE 01/18/2001 TOTAL DEPTH 9760 PERF. 8884 - 9588

|    |       |     |     |      |     |   |   |     |   |   |     |  |  |  |  |     |
|----|-------|-----|-----|------|-----|---|---|-----|---|---|-----|--|--|--|--|-----|
| 01 | 186 N | 50  | -0- | -136 | -0- | 5 | 1 | 45  | 2 | Y | -0- |  |  |  |  | -0- |
| 02 | 168 N | 91  | -0- | -77  | -0- | 5 | 1 | 86  | 2 | Y | -0- |  |  |  |  | -0- |
| 03 | 135 N | 135 | -0- | -0-  | -0- | 5 | 1 | 130 | 2 | Y | -0- |  |  |  |  | -0- |
| 04 | 64 N  | 64  | -0- | -0-  | -0- | 3 | 1 | 61  | 2 | Y | -0- |  |  |  |  | -0- |
| 05 | 93 N  | 42  | -0- | -51  | -0- | 3 | 1 | 39  | 2 | Y | -0- |  |  |  |  | -0- |
| 06 | 120 N | 4   | -0- | -116 | -0- | 1 | 1 | 3   | 2 | Y | -0- |  |  |  |  | -0- |
| 07 | 62 N  | 30  | -0- | -32  | -0- | 3 | 1 | 27  | 2 | Y | -0- |  |  |  |  | -0- |
| 08 | 97 N  | 97  | -0- | -0-  | -0- | 6 | 1 | 91  | 2 | Y | -0- |  |  |  |  | -0- |
| 09 | 89 N  | 89  | -0- | -0-  | -0- | 4 | 1 | 85  | 2 | Y | -0- |  |  |  |  | -0- |
| 10 | 0     | 122 | -0- | 122  | 122 | 5 | 1 | 117 | 2 | Y | -0- |  |  |  |  | -0- |
| 11 | 0     | 96  | -0- | 96   | 218 | 6 | 1 | 90  | 2 | Y | -0- |  |  |  |  | -0- |
| 12 | 0     | 125 | -0- | 125  | 343 | 7 | 1 | 118 | 2 | Y | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 945 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BOX CHURCH (COTTON VALLEY) |   | //CONT.//  |                  | 10974 100              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: LIMESTONE |             |                  |                   |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|-------------------|
| XTO ENERGY INC.            |   | //CONT.//  |                  | 945936                 |                |                  |                  |                 |             |                  |                   |
| BRADLEY "A"                |   | WELL #:    |                  | 9                      | RRCID ->       | 181327           | COMPL. DATE      | 02/06/2001      | TOTAL DEPTH | 9635             | PERF. 8842 - 9518 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM               |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE           |
| 01                         |   | 62 N       | 39               | -0-                    | -23            | -0-              | 4 1              | 35 2            | Y           | -0-              | 56                |
| 02                         |   | 108 N      | 108              | -0-                    | -0-            | -0-              | 6 1              | 102 2           | Y           | -0-              | 56                |
| 03                         |   | 129 N      | 129              | -0-                    | -0-            | -0-              | 4 1              | 125 2           | Y           | -0-              | 56                |
| 04                         |   | 100 N      | 100              | -0-                    | -0-            | -0-              | 5 1              | 95 2            | Y           | -0-              | 56                |
| 05                         |   | 124 N      | 42               | -0-                    | -82            | -0-              | 3 1              | 39 2            | Y           | -0-              | 56                |
| 06                         |   | 120 N      | 23               | -0-                    | -97            | -0-              | 3 1              | 20 2            | Y           | -0-              | 56                |
| 07                         |   | 93 N       | 15               | -0-                    | -78            | -0-              | 1 1              | 14 2            | Y           | -0-              | 56                |
| 08                         |   | 60 N       | 60               | -0-                    | -0-            | -0-              | 4 1              | 56 2            | Y           | -0-              | 56                |
| 09                         |   | 66 N       | 66               | -0-                    | -0-            | -0-              | 3 1              | 63 2            | Y           | -0-              | 56                |
| 10                         |   | 0          | 83               | -0-                    | 83             | 83               | 4 1              | 79 2            | Y           | -0-              | 56                |
| 11                         |   | 0          | 62               | -0-                    | 62             | 145              | 4 1              | 58 2            | Y           | -0-              | 56                |
| 12                         |   | 0          | 64               | -0-                    | 64             | 209              | 4 1              | 60 2            | Y           | -0-              | 56                |
| TOTAL GAS PROD:            |   | 791        |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                   |

| ZENITH OIL & GAS, LLC |  | 950630 |        | WELL #:                |       | 2    | RRCID -> | 118813 | COMPL. DATE | 01/10/1997 | TOTAL DEPTH | 10370 | PERF. 8719 - 9358 |
|-----------------------|--|--------|--------|------------------------|-------|------|----------|--------|-------------|------------|-------------|-------|-------------------|
| KERIS                 |  |        |        |                        |       |      |          |        |             |            |             |       |                   |
| 01                    |  | 1372 N | 1372   | -0-                    | -0-   | -0-  | 265 1    | 1107 2 | Y           | -0-        | 10          |       |                   |
| 02                    |  | 1296 N | 1296   | -0-                    | -0-   | -0-  | 282 1    | 1014 2 | Y           | -0-        | 10          |       |                   |
| 03                    |  | 1240 N | 1204   | -0-                    | -36   | -0-  | 256 1    | 948 2  | Y           | -0-        | 10          |       |                   |
| 04                    |  | 1320 N | 1235   | -0-                    | -85   | -0-  | 252 1    | 983 2  | Y           | -0-        | 10          |       |                   |
| 05                    |  | 1426 N | 1171   | -0-                    | -255  | -0-  | 244 1    | 927 2  | Y           | -0-        | 10          |       |                   |
| 06                    |  | 1170 N | 704    | -0-                    | -466  | -0-  | 155 1    | 549 2  | Y           | -0-        | 10          |       |                   |
| 07                    |  | 1271 N | 1237   | -0-                    | -34   | -0-  | 215 1    | 1022 2 | Y           | -0-        | 10          |       |                   |
| 08                    |  | 1271 X | 716    | -0-                    | -555  | -0-  | 148 1    | 568 2  | Y           | -0-        | 10          |       |                   |
| 09                    |  | 0      | 1188   | -0-                    | 1188  | 1188 | 263 1    | 925 2  | Y           | -0-        | 10          |       |                   |
| 10                    |  | 0      | 1109   | -0-                    | 1109  | 2297 | 148 1    | 961 2  | Y           | -0-        | 10          |       |                   |
| 11                    |  | 0      | 1280   | -0-                    | 1280  | 3577 | 322 1    | 958 2  | Y           | -0-        | 10          |       |                   |
| 12                    |  | 1240 X | NO RPT | -0-                    | -1240 | 2337 |          |        | Y           | NO RPT     | 10          |       |                   |
| TOTAL GAS PROD:       |  | 12,512 |        | TOTAL CONDENSATE PROD: |       | -0-  |          |        |             |            |             |       |                   |

| WILSON          |  | WELL #: |        | 2                      | RRCID -> | 160242 | COMPL. DATE | 09/26/1996 | TOTAL DEPTH | 9350   | PERF. 8914 - 9276 |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|-------------------|
| 01              |  | 1798 N  | 1499   | -0-                    | -299     | -0-    | 289 1       | 1210 2     | Y           | -0-    | -0-               |
| 02              |  | 1258 N  | 1258   | -0-                    | -0-      | -0-    | 274 1       | 984 2      | Y           | -0-    | -0-               |
| 03              |  | 1302 N  | -0-    | -0-                    | -1302    | -0-    |             |            | Y           | -0-    | -0-               |
| 04              |  | 1616 N  | 1616   | -0-                    | -0-      | -0-    | 330 1       | 1286 2     | Y           | -0-    | -0-               |
| 05              |  | 1575 N  | 1575   | -0-                    | -0-      | -0-    | 329 1       | 1246 2     | Y           | -0-    | -0-               |
| 06              |  | 1366 N  | 1366   | -0-                    | -0-      | -0-    | 300 1       | 1066 2     | Y           | -0-    | -0-               |
| 07              |  | 1674 N  | 1463   | -0-                    | -211     | -0-    | 254 1       | 1209 2     | Y           | -0-    | -0-               |
| 08              |  | 1617 N  | 1617   | -0-                    | -0-      | -0-    | 335 1       | 1282 2     | Y           | -0-    | -0-               |
| 09              |  | 0       | 1251   | -0-                    | 1251     | 1251   | 277 1       | 974 2      | Y           | -0-    | -0-               |
| 10              |  | 0       | 1077   | -0-                    | 1077     | 2328   | 143 1       | 934 2      | Y           | -0-    | -0-               |
| 11              |  | 0       | 1331   | -0-                    | 1331     | 3659   | 335 1       | 996 2      | Y           | -0-    | -0-               |
| 12              |  | 0 N     | NO RPT | -0-                    | -0-      | 3659   |             |            | Y           | NO RPT | -0-               |
| TOTAL GAS PROD: |  | 14,053  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                   |

OIL AND GAS DIVISION

| BOX CHURCH (COTTON VALLEY) |            | //CONT.// |                         | 10974 100              | NON-ASSOCIATED   | CAPACITY |                     |            | CNTY: LIMESTONE     |      |              |       |                     |       |             |
|----------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|------------|---------------------|------|--------------|-------|---------------------|-------|-------------|
| ZENITH OIL & GAS, LLC      |            | //CONT.// |                         | 950630                 |                  |          |                     |            |                     |      |              |       |                     |       |             |
| WHITE                      |            | WELL #:   |                         | 2                      | RRCID ->         | 161002   | COMPL. DATE         | 09/25/1996 | TOTAL DEPTH         | 9356 | PERF. 8645 - | 9280  |                     |       |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C    | COND PROD    | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                         | 1953 X     | 741       | -0-                     | -1212                  | -0-              | 143      | 1                   | 598        | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 02                         | 1372 N     | 785       | -0-                     | -587                   | -0-              | 171      | 1                   | 614        | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 03                         | 1519 N     | 898       | -0-                     | -621                   | -0-              | 191      | 1                   | 707        | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 04                         | 858 N      | 858       | -0-                     | -0-                    | -0-              | 175      | 1                   | 683        | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 05                         | 868 N      | 762       | -0-                     | -106                   | -0-              | 159      | 1                   | 603        | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 06                         | 870 N      | 810       | -0-                     | -60                    | -0-              | 178      | 1                   | 632        | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 07                         | 899 N      | 723       | -0-                     | -176                   | -0-              | 126      | 1                   | 597        | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 08                         | 979 N      | 979       | -0-                     | -0-                    | -0-              | 203      | 1                   | 776        | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 09                         | 0          | 799       | -0-                     | 799                    | 799              | 177      | 1                   | 622        | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 10                         | 0          | 480       | -0-                     | 480                    | 1279             | 64       | 1                   | 416        | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 11                         | 0          | -0-       | -0-                     | -0-                    | 1279             |          |                     |            |                     | Y    | -0-          |       |                     |       | -0-         |
| 12                         | 0 N        | NO RPT    | -0-                     | -0-                    | 1279             |          |                     |            |                     | Y    | NO RPT       |       |                     |       | -0-         |
| TOTAL GAS PROD:            |            | 7,835     |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |            |                     |      |              |       |                     |       |             |

| KERIS           |            | WELL #:  |                         | 3                      | RRCID ->         | 161233 | COMPL. DATE         | N/A   | TOTAL DEPTH         | 9425 | PERF. 8067 - | 8250  |                     |       |             |
|-----------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|-------|---------------------|------|--------------|-------|---------------------|-------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C    | COND PROD    | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              | 866 N      | 866      | -0-                     | -0-                    | -0-              | 167    | 1                   | 699   | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 02              | 763 N      | 763      | -0-                     | -0-                    | -0-              | 166    | 1                   | 597   | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 03              | 899 N      | 836      | -0-                     | -63                    | -0-              | 178    | 1                   | 658   | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 04              | 878 N      | 878      | -0-                     | -0-                    | -0-              | 179    | 1                   | 699   | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 05              | 837 N      | 829      | -0-                     | -8                     | -0-              | 173    | 1                   | 656   | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 06              | 810 N      | 633      | -0-                     | -177                   | -0-              | 139    | 1                   | 494   | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 07              | 899 N      | 809      | -0-                     | -90                    | -0-              | 141    | 1                   | 668   | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 08              | 707 N      | 707      | -0-                     | -0-                    | -0-              | 146    | 1                   | 561   | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 09              | 0          | 606      | -0-                     | 606                    | 606              | 134    | 1                   | 472   | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 10              | 0          | 611      | -0-                     | 611                    | 1217             | 81     | 1                   | 530   | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 11              | 0          | 779      | -0-                     | 779                    | 1996             | 196    | 1                   | 583   | 2                   | Y    | -0-          |       |                     |       | -0-         |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                    | 1996             |        |                     |       |                     | Y    | NO RPT       |       |                     |       | -0-         |
| TOTAL GAS PROD: |            | 8,317    |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |       |                     |      |              |       |                     |       |             |

| WHITE           |            | WELL #:  |                         | 3                      | RRCID ->         | 163084 | COMPL. DATE         | 04/10/1997 | TOTAL DEPTH         | 9425 | PERF. 8688 - | 9196  |                     |       |             |
|-----------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|---------------------|------|--------------|-------|---------------------|-------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C    | COND PROD    | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              | 0 N        | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | -0-          |       |                     |       | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | -0-          |       |                     |       | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | -0-          |       |                     |       | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | -0-          |       |                     |       | -0-         |
| 05              | 0 N        | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | -0-          |       |                     |       | -0-         |
| 06              | 0 N        | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | -0-          |       |                     |       | -0-         |
| 07              | 0 N        | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | -0-          |       |                     |       | -0-         |
| 08              | 0 N        | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | -0-          |       |                     |       | -0-         |
| 09              | 0          | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | -0-          |       |                     |       | -0-         |
| 10              | 0          | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | -0-          |       |                     |       | -0-         |
| 11              | 0          | -0-      | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | -0-          |       |                     |       | -0-         |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |                     | N    | NO RPT       |       |                     |       | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |                     |      |              |       |                     |       |             |

| BOX CHURCH (COTTON VALLEY) |          | //CONT.// 10974 100 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: LIMESTONE                    |   |           |                         |            |             |
|----------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|-------------------------|------------|-------------|
| ZENITH OIL & GAS, LLC      |          | //CONT.// 950630    |                         |                      |                         |                        |                     |                                    |   |           |                         |            |             |
| WILSON                     |          | WELL #: 3           |                         | RRCID -> 163269      |                         | COMPL. DATE 04/03/1997 |                     | TOTAL DEPTH 9380 PERF. 8663 - 9160 |   |           |                         |            |             |
| M                          | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 5           |
| 02                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 5           |
| 03                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 5           |
| 04                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 5           |
| 05                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 5           |
| 06                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 5           |
| 07                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 5           |
| 08                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 5           |
| 09                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 5           |
| 10                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 5           |
| 11                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 5           |
| 12                         | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | NO RPT    |                         |            | 5           |
| TOTAL GAS PROD:            |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |   |           |                         |            |             |

| WILSON          |        | WELL #: 5 |     | RRCID -> 163389 |      | COMPL. DATE 01/22/2001 |   | TOTAL DEPTH 9430 PERF. 8684 - 9220 |   |   |        |  |   |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|------------------------------------|---|---|--------|--|---|
| 01              | 1518 N | 1518      | -0- | -0-             | -0-  | 293                    | 1 | 1225                               | 2 | Y | -0-    |  | 8 |
| 02              | 1036 N | 940       | -0- | -96             | -0-  | 204                    | 1 | 736                                | 2 | Y | -0-    |  | 8 |
| 03              | 1147 N | 983       | -0- | -164            | -0-  | 209                    | 1 | 774                                | 2 | Y | -0-    |  | 8 |
| 04              | 1110 N | 936       | -0- | -174            | -0-  | 191                    | 1 | 745                                | 2 | Y | -0-    |  | 8 |
| 05              | 1081 N | 1081      | -0- | -0-             | -0-  | 226                    | 1 | 855                                | 2 | Y | -0-    |  | 8 |
| 06              | 1134 N | 1134      | -0- | -0-             | -0-  | 249                    | 1 | 885                                | 2 | Y | -0-    |  | 8 |
| 07              | 1048 N | 1048      | -0- | -0-             | -0-  | 182                    | 1 | 866                                | 2 | Y | -0-    |  | 8 |
| 08              | 1161 N | 1161      | -0- | -0-             | -0-  | 240                    | 1 | 921                                | 2 | Y | -0-    |  | 8 |
| 09              | 0      | 954       | -0- | 954             | 954  | 211                    | 1 | 743                                | 2 | Y | -0-    |  | 8 |
| 10              | 0      | 934       | -0- | 934             | 1888 | 124                    | 1 | 810                                | 2 | Y | -0-    |  | 8 |
| 11              | 0      | 1059      | -0- | 1059            | 2947 | 266                    | 1 | 793                                | 2 | Y | -0-    |  | 8 |
| 12              | 0 N    | NO RPT    | -0- | -0-             | 2947 |                        |   |                                    |   | Y | NO RPT |  | 8 |
| TOTAL GAS PROD: |        | 11,748    |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                |   |   |        |  |   |

| WHITE           |       | WELL #: 6 |     | RRCID -> 163741 |      | COMPL. DATE 06/25/1997 |   | TOTAL DEPTH 9430 PERF. 8692 - 9205 |   |   |        |  |    |
|-----------------|-------|-----------|-----|-----------------|------|------------------------|---|------------------------------------|---|---|--------|--|----|
| 01              | 833 N | 833       | -0- | -0-             | -0-  | 161                    | 1 | 672                                | 2 | N | -0-    |  | 42 |
| 02              | 473 N | 473       | -0- | -0-             | -0-  | 103                    | 1 | 370                                | 2 | N | -0-    |  | 42 |
| 03              | 476 N | 476       | -0- | -0-             | -0-  | 101                    | 1 | 375                                | 2 | N | -0-    |  | 42 |
| 04              | 818 N | 818       | -0- | -0-             | -0-  | 167                    | 1 | 651                                | 2 | N | -0-    |  | 42 |
| 05              | 901 N | 901       | -0- | -0-             | -0-  | 188                    | 1 | 713                                | 2 | N | -0-    |  | 42 |
| 06              | 611 N | 611       | -0- | -0-             | -0-  | 134                    | 1 | 477                                | 2 | N | -0-    |  | 42 |
| 07              | 403 N | 270       | -0- | -133            | -0-  | 47                     | 1 | 223                                | 2 | N | -0-    |  | 42 |
| 08              | 692 N | 692       | -0- | -0-             | -0-  | 143                    | 1 | 549                                | 2 | N | -0-    |  | 42 |
| 09              | 0     | 396       | -0- | 396             | 396  | 88                     | 1 | 308                                | 2 | N | -0-    |  | 42 |
| 10              | 0     | 751       | -0- | 751             | 1147 | 100                    | 1 | 651                                | 2 | N | -0-    |  | 42 |
| 11              | 0     | 240       | -0- | 240             | 1387 | 60                     | 1 | 180                                | 2 | N | -0-    |  | 42 |
| 12              | 0 N   | NO RPT    | -0- | -0-             | 1387 |                        |   |                                    |   | N | NO RPT |  | 42 |
| TOTAL GAS PROD: |       | 6,461     |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                |   |   |        |  |    |



OIL AND GAS DIVISION

| BOX CHURCH (COTTON VALLEY) |   | //CONT.// 10974 100 |                                     | NON-ASSOCIATED          |                            | CAPACITY               |                           | CNTY: LIMESTONE                     |                           |        |              |          |                           |          |                           |                |
|----------------------------|---|---------------------|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|-------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| ZENITH OIL & GAS, LLC      |   | //CONT.// 950630    |                                     |                         |                            |                        |                           |                                     |                           |        |              |          |                           |          |                           |                |
| WHITE                      |   | WELL #: 7           |                                     | RRCID -> 164391         |                            | COMPL. DATE 07/25/1997 |                           | TOTAL DEPTH 10360 PERF. 8712 - 9230 |                           |        |              |          |                           |          |                           |                |
| M                          | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                            | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                         |   | 1022 N              | 1022                                | -0-                     | -0-                        | -0-                    | 197 1                     | 825 2                               | Y                         |        | -0-          |          |                           |          |                           | 47             |
| 02                         |   | 1076 N              | 1076                                | -0-                     | -0-                        | -0-                    | 234 1                     | 842 2                               | Y                         |        | -0-          |          |                           |          |                           | 47             |
| 03                         |   | 1214 N              | 1214                                | -0-                     | -0-                        | -0-                    | 258 1                     | 956 2                               | Y                         |        | -0-          |          |                           |          |                           | 47             |
| 04                         |   | 1168 N              | 1168                                | -0-                     | -0-                        | -0-                    | 238 1                     | 930 2                               | Y                         |        | -0-          |          |                           |          |                           | 47             |
| 05                         |   | 1447 N              | 1447                                | -0-                     | -0-                        | -0-                    | 302 1                     | 1145 2                              | Y                         |        | -0-          |          |                           |          |                           | 47             |
| 06                         |   | 1307 N              | 1307                                | -0-                     | -0-                        | -0-                    | 287 1                     | 1020 2                              | Y                         |        | -0-          |          |                           |          |                           | 47             |
| 07                         |   | 1209 N              | 640                                 | -0-                     | -569                       | -0-                    | 111 1                     | 529 2                               | Y                         |        | -0-          |          |                           |          |                           | 47             |
| 08                         |   | 1170 N              | 1170                                | -0-                     | -0-                        | -0-                    | 242 1                     | 928 2                               | Y                         |        | -0-          |          |                           |          |                           | 47             |
| 09                         |   | 0                   | 465                                 | -0-                     | 465                        | 465                    | 103 1                     | 362 2                               | Y                         |        | -0-          |          |                           |          |                           | 47             |
| 10                         |   | 0                   | 775                                 | -0-                     | 775                        | 1240                   | 103 1                     | 672 2                               | Y                         |        | -0-          |          |                           |          |                           | 47             |
| 11                         |   | 0                   | 1071                                | -0-                     | 1071                       | 2311                   | 269 1                     | 802 2                               | Y                         |        | -0-          |          |                           |          |                           | 47             |
| 12                         |   | 0 N                 | NO RPT                              | -0-                     | -0-                        | 2311                   |                           |                                     | Y                         |        | NO RPT       |          |                           |          |                           | 47             |

TOTAL GAS PROD: 11,355 TOTAL CONDENSATE PROD: -0-

| KERIS |     | WELL #: 4 |     | RRCID -> 164813 |     | COMPL. DATE 08/13/1997 |  | TOTAL DEPTH 9450 PERF. 8721 - 9362 |   |        |  |  |  |  |  |     |
|-------|-----|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|---|--------|--|--|--|--|--|-----|
| 01    | 0 N | -0-       | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0-    |  |  |  |  |  | -0- |
| 02    | 0 N | -0-       | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0-    |  |  |  |  |  | -0- |
| 03    | 0 N | -0-       | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0-    |  |  |  |  |  | -0- |
| 04    | 0 N | -0-       | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0-    |  |  |  |  |  | -0- |
| 05    | 0 N | -0-       | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0-    |  |  |  |  |  | -0- |
| 06    | 0 N | -0-       | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0-    |  |  |  |  |  | -0- |
| 07    | 0 N | -0-       | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0-    |  |  |  |  |  | -0- |
| 08    | 0 N | -0-       | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0-    |  |  |  |  |  | -0- |
| 09    | 0   | -0-       | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0-    |  |  |  |  |  | -0- |
| 10    | 0   | -0-       | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0-    |  |  |  |  |  | -0- |
| 11    | 0   | -0-       | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0-    |  |  |  |  |  | -0- |
| 12    | 0 N | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                                    | N | NO RPT |  |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| KERIS |        | WELL #: 5 |     | RRCID -> 170281 |      | COMPL. DATE 09/08/1998 |       | TOTAL DEPTH 9515 PERF. 8738 - 9420 |   |        |  |  |  |  |  |    |
|-------|--------|-----------|-----|-----------------|------|------------------------|-------|------------------------------------|---|--------|--|--|--|--|--|----|
| 01    | 1400 N | 1400      | -0- | -0-             | -0-  | -0-                    | 270 1 | 1130 2                             | N | -0-    |  |  |  |  |  | 35 |
| 02    | 1157 N | 1157      | -0- | -0-             | -0-  | -0-                    | 252 1 | 905 2                              | N | -0-    |  |  |  |  |  | 35 |
| 03    | 1369 N | 1369      | -0- | -0-             | -0-  | -0-                    | 291 1 | 1078 2                             | N | -0-    |  |  |  |  |  | 35 |
| 04    | 1528 N | 1528      | -0- | -0-             | -0-  | -0-                    | 312 1 | 1216 2                             | N | -0-    |  |  |  |  |  | 35 |
| 05    | 1628 N | 1628      | -0- | -0-             | -0-  | -0-                    | 340 1 | 1288 2                             | N | -0-    |  |  |  |  |  | 35 |
| 06    | 1401 N | 1401      | -0- | -0-             | -0-  | -0-                    | 308 1 | 1093 2                             | N | -0-    |  |  |  |  |  | 35 |
| 07    | 1302 N | 1302      | -0- | -0-             | -0-  | -0-                    | 226 1 | 1076 2                             | N | -0-    |  |  |  |  |  | 35 |
| 08    | 1610 N | 1610      | -0- | -0-             | -0-  | -0-                    | 333 1 | 1277 2                             | N | -0-    |  |  |  |  |  | 35 |
| 09    | 0      | 1420      | -0- | 1420            | 1420 | 1420                   | 314 1 | 1106 2                             | N | -0-    |  |  |  |  |  | 35 |
| 10    | 0      | 1254      | -0- | 1254            | 2674 | 2674                   | 167 1 | 1087 2                             | N | -0-    |  |  |  |  |  | 35 |
| 11    | 0      | 1384      | -0- | 1384            | 4058 | 4058                   | 348 1 | 1036 2                             | N | -0-    |  |  |  |  |  | 35 |
| 12    | 0 N    | NO RPT    | -0- | -0-             | -0-  | 4058                   |       |                                    | N | NO RPT |  |  |  |  |  | 35 |

TOTAL GAS PROD: 15,453 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BOX CHURCH (COTTON VALLEY) |          | //CONT.// 10974 100 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: LIMESTONE  |                     |                   |           |       |                     |       |                     |             |
|----------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| ZENITH OIL & GAS, LLC      |          | //CONT.// 950630    |                         |                      |                         |                        |                     |                  |                     |                   |           |       |                     |       |                     |             |
| WILSON                     |          | WELL #: 10          |                         | RRCID -> 171092      |                         | COMPL. DATE 10/23/1998 |                     | TOTAL DEPTH 9450 |                     | PERF. 8672 - 9306 |           |       |                     |       |                     |             |
| M                          | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | -0-         |
| 02                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | -0-         |
| 03                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | -0-         |
| 04                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | -0-         |
| 05                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | -0-         |
| 06                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | -0-         |
| 07                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | -0-         |
| 08                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | -0-         |
| 09                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | -0-         |
| 10                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | -0-         |
| 11                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | -0-         |
| 12                         | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-              |                     |                   |           |       |                     |       |                     |             |

| WILSON          |        | WELL #: 7 |     | RRCID -> 171159 |      | COMPL. DATE 11/03/1998 |   | TOTAL DEPTH 11300 |   | PERF. 8696 - 9193 |        |  |  |  |  |    |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|-------------------|---|-------------------|--------|--|--|--|--|----|
| 01              | 1317 N | 1317      | -0- | -0-             | -0-  | 254                    | 1 | 1063              | 2 | N                 | -0-    |  |  |  |  | 10 |
| 02              | 1233 N | 1233      | -0- | -0-             | -0-  | 268                    | 1 | 965               | 2 | N                 | -0-    |  |  |  |  | 10 |
| 03              | 837 N  | 227       | -0- | -610            | -0-  | 48                     | 1 | 179               | 2 | N                 | -0-    |  |  |  |  | 10 |
| 04              | 1260 N | 1128      | -0- | -132            | -0-  | 230                    | 1 | 898               | 2 | N                 | -0-    |  |  |  |  | 10 |
| 05              | 1364 N | 1180      | -0- | -184            | -0-  | 246                    | 1 | 934               | 2 | N                 | -0-    |  |  |  |  | 10 |
| 06              | 893 N  | 893       | -0- | -0-             | -0-  | 196                    | 1 | 697               | 2 | N                 | -0-    |  |  |  |  | 10 |
| 07              | 1178 N | 190       | -0- | -988            | -0-  | 33                     | 1 | 157               | 2 | N                 | -0-    |  |  |  |  | 10 |
| 08              | 1157 N | 1157      | -0- | -0-             | -0-  | 239                    | 1 | 918               | 2 | N                 | -0-    |  |  |  |  | 10 |
| 09              | 0      | 1194      | -0- | 1194            | 1194 | 264                    | 1 | 930               | 2 | N                 | -0-    |  |  |  |  | 10 |
| 10              | 0      | 638       | -0- | 638             | 1832 | 85                     | 1 | 553               | 2 | N                 | -0-    |  |  |  |  | 10 |
| 11              | 0      | 33        | -0- | 33              | 1865 | 8                      | 1 | 25                | 2 | N                 | -0-    |  |  |  |  | 10 |
| 12              | 0 N    | NO RPT    | -0- | -0-             | 1865 |                        |   |                   |   | N                 | NO RPT |  |  |  |  | 10 |
| TOTAL GAS PROD: |        | 9,190     |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-               |   |                   |        |  |  |  |  |    |

| KERIS           |        | WELL #: 6 |     | RRCID -> 171880 |      | COMPL. DATE 01/14/1999 |   | TOTAL DEPTH 9450 |   | PERF. 8740 - 9253 |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|------------------|---|-------------------|--------|--|--|--|--|-----|
| 01              | 1854 X | 1854      | -0- | -0-             | -0-  | 358                    | 1 | 1496             | 2 | N                 | -0-    |  |  |  |  | -0- |
| 02              | 1754 X | 1754      | -0- | -0-             | -0-  | 381                    | 1 | 1373             | 2 | N                 | -0-    |  |  |  |  | -0- |
| 03              | 1826 X | 1826      | -0- | -0-             | -0-  | 388                    | 1 | 1438             | 2 | N                 | -0-    |  |  |  |  | -0- |
| 04              | 1837 N | 1837      | -0- | -0-             | -0-  | 375                    | 1 | 1462             | 2 | N                 | -0-    |  |  |  |  | -0- |
| 05              | 1615 N | 1615      | -0- | -0-             | -0-  | 337                    | 1 | 1278             | 2 | N                 | -0-    |  |  |  |  | -0- |
| 06              | 1627 N | 1627      | -0- | -0-             | -0-  | 358                    | 1 | 1269             | 2 | N                 | -0-    |  |  |  |  | -0- |
| 07              | 1156 N | 1156      | -0- | -0-             | -0-  | 201                    | 1 | 955              | 2 | N                 | -0-    |  |  |  |  | -0- |
| 08              | 1606 N | 1606      | -0- | -0-             | -0-  | 332                    | 1 | 1274             | 2 | N                 | -0-    |  |  |  |  | -0- |
| 09              | 0      | 1708      | -0- | 1708            | 1708 | 378                    | 1 | 1330             | 2 | N                 | -0-    |  |  |  |  | -0- |
| 10              | 0      | 1303      | -0- | 1303            | 3011 | 173                    | 1 | 1130             | 2 | N                 | -0-    |  |  |  |  | -0- |
| 11              | 0      | 2137      | -0- | 2137            | 5148 | 537                    | 1 | 1600             | 2 | N                 | -0-    |  |  |  |  | -0- |
| 12              | 0 N    | NO RPT    | -0- | -0-             | 5148 |                        |   |                  |   | N                 | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 18,423    |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-              |   |                   |        |  |  |  |  |     |

OIL AND GAS DIVISION

| BOX CHURCH (COTTON VALLEY) |            | //CONT.// 10974 100 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: LIMESTONE                    |           |                           |                           |             |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|-----------|---------------------------|---------------------------|-------------|
| ZENITH OIL & GAS, LLC      |            | //CONT.// 950630    |                         |                        |                         |                        |                     |                                    |           |                           |                           |             |
| KERIS                      |            | WELL #: 7           |                         | RRCID -> 178644        |                         | COMPL. DATE 07/25/2000 |                     | TOTAL DEPTH 9500 PERF. 8714 - 9268 |           |                           |                           |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 778 N      | 778                 | -0-                     | -0-                    | -0-                     | 150                    | 1 628 2             | Y                                  | -0-       |                           |                           | 25          |
| 02                         | 750 N      | 750                 | -0-                     | -0-                    | -0-                     | 163                    | 1 587 2             | Y                                  | -0-       |                           |                           | 25          |
| 03                         | 341 N      | 244                 | -0-                     | -97                    | -0-                     | 52                     | 1 192 2             | Y                                  | -0-       |                           |                           | 25          |
| 04                         | 330 N      | 161                 | -0-                     | -169                   | -0-                     | 33                     | 1 128 2             | Y                                  | -0-       |                           |                           | 25          |
| 05                         | 341 N      | 153                 | -0-                     | -188                   | -0-                     | 32                     | 1 121 2             | Y                                  | -0-       |                           |                           | 25          |
| 06                         | 240 N      | 150                 | -0-                     | -90                    | -0-                     | 33                     | 1 117 2             | Y                                  | -0-       |                           |                           | 25          |
| 07                         | 155 N      | 126                 | -0-                     | -29                    | -0-                     | 22                     | 1 104 2             | Y                                  | -0-       |                           |                           | 25          |
| 08                         | 207 N      | 207                 | -0-                     | -0-                    | -0-                     | 43                     | 1 164 2             | Y                                  | -0-       |                           |                           | 25          |
| 09                         | 0          | 154                 | -0-                     | 154                    | 154                     | 34                     | 1 120 2             | Y                                  | -0-       |                           |                           | 25          |
| 10                         | 0          | 113                 | -0-                     | 113                    | 267                     | 15                     | 1 98 2              | Y                                  | -0-       |                           |                           | 25          |
| 11                         | 0          | 134                 | -0-                     | 134                    | 401                     | 34                     | 1 100 2             | Y                                  | -0-       |                           |                           | 25          |
| 12                         | 0 N        | NO RPT              | -0-                     | -0-                    | 401                     |                        |                     | Y                                  | NO RPT    |                           |                           | 25          |
| TOTAL GAS PROD:            |            | 2,970               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |           |                           |                           |             |

| WILSON          |            | WELL #: 12 |                         | RRCID -> 185805        |                         | COMPL. DATE 10/10/2001 |                     | TOTAL DEPTH 9394 PERF. 8680 - 9200 |           |                           |                           |             |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 775 N      | 393        | -0-                     | -382                   | -0-                     | 76                     | 1 317 2             | Y                                  | -0-       |                           |                           | -0-         |
| 02              | 700 N      | 469        | -0-                     | -231                   | -0-                     | 102                    | 1 367 2             | Y                                  | -0-       |                           |                           | -0-         |
| 03              | 682 N      | 442        | -0-                     | -240                   | -0-                     | 94                     | 1 348 2             | Y                                  | -0-       |                           |                           | -0-         |
| 04              | 485 N      | 485        | -0-                     | -0-                    | -0-                     | 99                     | 1 386 2             | Y                                  | -0-       |                           |                           | -0-         |
| 05              | 546 N      | 546        | -0-                     | -0-                    | -0-                     | 114                    | 1 432 2             | Y                                  | -0-       |                           |                           | -0-         |
| 06              | 490 N      | 490        | -0-                     | -0-                    | -0-                     | 108                    | 1 382 2             | Y                                  | -0-       |                           |                           | -0-         |
| 07              | 951 N      | 951        | -0-                     | -0-                    | -0-                     | 165                    | 1 786 2             | Y                                  | -0-       |                           |                           | -0-         |
| 08              | 1115 N     | 1115       | -0-                     | -0-                    | -0-                     | 231                    | 1 884 2             | Y                                  | -0-       |                           |                           | -0-         |
| 09              | 0          | 1088       | -0-                     | 1088                   | 1088                    | 241                    | 1 847 2             | Y                                  | -0-       |                           |                           | -0-         |
| 10              | 0          | -0-        | -0-                     | -0-                    | 1088                    |                        |                     | Y                                  | -0-       |                           |                           | -0-         |
| 11              | 0          | 616        | -0-                     | 616                    | 1704                    | 155                    | 1 461 2             | Y                                  | -0-       |                           |                           | -0-         |
| 12              | 0 N        | NO RPT     | -0-                     | -0-                    | 1704                    |                        |                     | Y                                  | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD: |            | 6,595      |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |           |                           |                           |             |

| WHITE           |            | WELL #: 14 |                         | RRCID -> 188957        |                         | COMPL. DATE 09/05/2002 |                     | TOTAL DEPTH 9350 PERF. 8720 - 9212 |           |                           |                           |             |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 1628 N     | 1628       | -0-                     | -0-                    | -0-                     | 314                    | 1 1314 2            | N                                  | -0-       |                           |                           | 8           |
| 02              | 1346 N     | 1346       | -0-                     | -0-                    | -0-                     | 293                    | 1 1053 2            | N                                  | -0-       |                           |                           | 8           |
| 03              | 1538 N     | 1538       | -0-                     | -0-                    | -0-                     | 327                    | 1 1211 2            | N                                  | -0-       |                           |                           | 8           |
| 04              | 1773 N     | 1773       | -0-                     | -0-                    | -0-                     | 362                    | 1 1411 2            | N                                  | -0-       |                           |                           | 8           |
| 05              | 1935 N     | 1935       | -0-                     | -0-                    | -0-                     | 404                    | 1 1531 2            | N                                  | -0-       |                           |                           | 8           |
| 06              | 1878 N     | 1878       | -0-                     | -0-                    | -0-                     | 413                    | 1 1465 2            | N                                  | -0-       |                           |                           | 8           |
| 07              | 1892 N     | 1892       | -0-                     | -0-                    | -0-                     | 329                    | 1 1563 2            | N                                  | -0-       |                           |                           | 8           |
| 08              | 1782 N     | 1782       | -0-                     | -0-                    | -0-                     | 369                    | 1 1413 2            | N                                  | -0-       |                           |                           | 8           |
| 09              | 0          | 1378       | -0-                     | 1378                   | 1378                    | 305                    | 1 1073 2            | N                                  | -0-       |                           |                           | 8           |
| 10              | 0          | 1519       | -0-                     | 1519                   | 2897                    | 202                    | 1 1317 2            | N                                  | -0-       |                           |                           | 8           |
| 11              | 0          | 1302       | -0-                     | 1302                   | 4199                    | 327                    | 1 975 2             | N                                  | -0-       |                           |                           | 8           |
| 12              | 0 N        | NO RPT     | -0-                     | -0-                    | 4199                    |                        |                     | N                                  | NO RPT    |                           |                           | 8           |
| TOTAL GAS PROD: |            | 17,971     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |           |                           |                           |             |

OIL AND GAS DIVISION

| BOX CHURCH (COTTON VALLEY) |            | //CONT.// |             | 10974 100              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: LIMESTONE |                  |                  |      |         |
|----------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|------|---------|
| ZENITH OIL & GAS, LLC      |            | //CONT.// |             | 950630                 |                |                  |                  |                  |             |                 |                  |                  |      |         |
| KERIS                      |            | WELL #:   |             | 10                     | RRCID ->       | 215775           | COMPL. DATE      | 06/29/2005       | TOTAL DEPTH | 9542            | PERF.            | 8824 -           | 9762 |         |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |         |
| O                          |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | M               | PROD             | AMT              | CODE | BALANCE |
| 01                         | 183 N      | 183       | -0-         | -0-                    | -0-            | 35               | 1                | 148              | 2           | N               | -0-              |                  | 13   |         |
| 02                         | 176 N      | 176       | -0-         | -0-                    | -0-            | 38               | 1                | 138              | 2           | N               | -0-              |                  | 13   |         |
| 03                         | 182 N      | 182       | -0-         | -0-                    | -0-            | 39               | 1                | 143              | 2           | N               | -0-              |                  | 13   |         |
| 04                         | 170 N      | 170       | -0-         | -0-                    | -0-            | 35               | 1                | 135              | 2           | N               | -0-              |                  | 13   |         |
| 05                         | 205 N      | 205       | -0-         | -0-                    | -0-            | 43               | 1                | 162              | 2           | N               | -0-              |                  | 13   |         |
| 06                         | 151 N      | 151       | -0-         | -0-                    | -0-            | 33               | 1                | 118              | 2           | N               | -0-              |                  | 13   |         |
| 07                         | 146 N      | 146       | -0-         | -0-                    | -0-            | 25               | 1                | 121              | 2           | N               | -0-              |                  | 13   |         |
| 08                         | 204 N      | 204       | -0-         | -0-                    | -0-            | 42               | 1                | 162              | 2           | N               | -0-              |                  | 13   |         |
| 09                         | 0          | 148       | -0-         | 148                    | 148            | 33               | 1                | 115              | 2           | N               | -0-              |                  | 13   |         |
| 10                         | 0          | 144       | -0-         | 144                    | 292            | 19               | 1                | 125              | 2           | N               | -0-              |                  | 13   |         |
| 11                         | 0          | 123       | -0-         | 123                    | 415            | 31               | 1                | 92               | 2           | N               | -0-              |                  | 13   |         |
| 12                         | 0 N        | NO RPT    | -0-         | -0-                    | 415            |                  |                  |                  |             | N               | NO RPT           |                  | 13   |         |
| TOTAL GAS PROD:            |            | 1,832     |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |      |         |

| KERIS           |        | WELL #: |     | 11                     | RRCID -> | 225286 | COMPL. DATE | 01/24/2007 | TOTAL DEPTH | 9550 | PERF.  | 8753 - | 9322 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|--------|--------|------|
| 01              | 1333 N | 1083    | -0- | -250                   | -0-      | 209    | 1           | 874        | 2           | N    | -0-    |        | 53   |
| 02              | 1095 N | 1095    | -0- | -0-                    | -0-      | 238    | 1           | 857        | 2           | N    | -0-    |        | 53   |
| 03              | 1132 N | 1132    | -0- | -0-                    | -0-      | 241    | 1           | 891        | 2           | N    | -0-    |        | 53   |
| 04              | 1166 N | 1166    | -0- | -0-                    | -0-      | 238    | 1           | 928        | 2           | N    | -0-    |        | 53   |
| 05              | 1259 N | 1259    | -0- | -0-                    | -0-      | 263    | 1           | 996        | 2           | N    | -0-    |        | 53   |
| 06              | 1156 N | 1156    | -0- | -0-                    | -0-      | 254    | 1           | 902        | 2           | N    | -0-    |        | 53   |
| 07              | 1209 N | 1196    | -0- | -13                    | -0-      | 208    | 1           | 988        | 2           | N    | -0-    |        | 53   |
| 08              | 1243 N | 1243    | -0- | -0-                    | -0-      | 257    | 1           | 986        | 2           | N    | -0-    |        | 53   |
| 09              | 0      | 1099    | -0- | 1099                   | 1099     | 243    | 1           | 856        | 2           | N    | -0-    |        | 53   |
| 10              | 0      | 806     | -0- | 806                    | 1905     | 107    | 1           | 699        | 2           | N    | -0-    |        | 53   |
| 11              | 0      | 799     | -0- | 799                    | 2704     | 201    | 1           | 598        | 2           | N    | -0-    |        | 53   |
| 12              | 0 N    | NO RPT  | -0- | -0-                    | 2704     |        |             |            |             | N    | NO RPT |        | 53   |
| TOTAL GAS PROD: |        | 12,034  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |        |        |      |

| KERIS           |        | WELL #: |     | 8                      | RRCID -> | 225341 | COMPL. DATE | 12/30/2006 | TOTAL DEPTH | 9540 | PERF.  | 8724 - | 9246 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|--------|--------|------|
| 01              | 930 N  | 917     | -0- | -13                    | -0-      | 177    | 1           | 740        | 2           | N    | -0-    |        | -0-  |
| 02              | 812 N  | 743     | -0- | -69                    | -0-      | 162    | 1           | 581        | 2           | N    | -0-    |        | -0-  |
| 03              | 868 N  | 798     | -0- | -70                    | -0-      | 170    | 1           | 628        | 2           | N    | -0-    |        | -0-  |
| 04              | 900 N  | 868     | -0- | -32                    | -0-      | 177    | 1           | 691        | 2           | N    | -0-    |        | -0-  |
| 05              | 1010 N | 1010    | -0- | -0-                    | -0-      | 211    | 1           | 799        | 2           | N    | -0-    |        | -0-  |
| 06              | 974 N  | 974     | -0- | -0-                    | -0-      | 214    | 1           | 760        | 2           | N    | -0-    |        | -0-  |
| 07              | 899 N  | 586     | -0- | -313                   | -0-      | 102    | 1           | 484        | 2           | N    | -0-    |        | -0-  |
| 08              | 828 N  | 828     | -0- | -0-                    | -0-      | 171    | 1           | 657        | 2           | N    | -0-    |        | -0-  |
| 09              | 0      | 731     | -0- | 731                    | 731      | 162    | 1           | 569        | 2           | N    | -0-    |        | -0-  |
| 10              | 0      | 453     | -0- | 453                    | 1184     | 60     | 1           | 393        | 2           | N    | -0-    |        | -0-  |
| 11              | 0      | 514     | -0- | 514                    | 1698     | 129    | 1           | 385        | 2           | N    | -0-    |        | -0-  |
| 12              | 0 N    | NO RPT  | -0- | -0-                    | 1698     |        |             |            |             | N    | NO RPT |        | -0-  |
| TOTAL GAS PROD: |        | 8,422   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |        |        |      |

| BOX CHURCH (PETTIT)   |            | 10974 200 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: LIMESTONE                    |                     |   |           |       |                     |       |                     |             |
|-----------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| ZENITH OIL & GAS, LLC |            | 950630    |                         |                        |                         |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| WHITE                 |            | WELL #: 4 |                         | RRCID -> 271869        |                         | COMPL. DATE 11/27/2013 |                     | TOTAL DEPTH 9383 PERF. 6553 - 6696 |                     |   |           |       |                     |       |                     |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    | 682 N      | 32        | -0-                     | -650 B                 | -0-                     | 6                      | 1                   | 26                                 | 2                   | Y | -0-       |       |                     |       |                     | 13          |
| 02                    | 560 N      | 36        | -0-                     | -524 B                 | -0-                     | 8                      | 1                   | 28                                 | 2                   | Y | -0-       |       |                     |       |                     | 13          |
| 03                    | 310 N      | 34        | -0-                     | -276 B                 | -0-                     | 7                      | 1                   | 27                                 | 2                   | Y | -0-       |       |                     |       |                     | 13          |
| 04                    | 33 N       | 33        | -0-                     | -0- B                  | -0-                     | 7                      | 1                   | 26                                 | 2                   | Y | -0-       |       |                     |       |                     | 13          |
| 05                    | 36 N       | 36        | -0-                     | -0- B                  | -0-                     | 8                      | 1                   | 28                                 | 2                   | Y | -0-       |       |                     |       |                     | 13          |
| 06                    | 30 N       | 29        | -0-                     | -1 B                   | -0-                     | 6                      | 1                   | 23                                 | 2                   | Y | -0-       |       |                     |       |                     | 13          |
| 07                    | 31 N       | 18        | -0-                     | -13 B                  | -0-                     | 3                      | 1                   | 15                                 | 2                   | Y | -0-       |       |                     |       |                     | 13          |
| 08                    | 10 N       | 10        | -0-                     | -0- B                  | -0-                     | 2                      | 1                   | 8                                  | 2                   | Y | -0-       |       |                     |       |                     | 13          |
| 09                    | 0          | 9         | -0-                     | 9 B                    | 9                       | 2                      | 1                   | 7                                  | 2                   | Y | -0-       |       |                     |       |                     | 13          |
| 10                    | 0          | 9         | -0-                     | 9 B                    | 18                      | 1                      | 1                   | 8                                  | 2                   | Y | -0-       |       |                     |       |                     | 13          |
| 11                    | 0          | 13        | -0-                     | 13 B                   | 31                      | 3                      | 1                   | 10                                 | 2                   | Y | -0-       |       |                     |       |                     | 13          |
| 12                    | 0 N        | NO RPT    | -0-                     | -0- B                  | 31                      |                        |                     |                                    |                     | Y | NO RPT    |       |                     |       |                     | 13          |
| TOTAL GAS PROD:       |            | 259       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |                     |   |           |       |                     |       |                     |             |

| WHITE           |          | WELL #: 12 |     | RRCID -> 272747        |     | COMPL. DATE 04/07/2014 |   | TOTAL DEPTH 8350 PERF. 6605 - 6614 |   |   |        |  |  |  |  |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|------------------------------------|---|---|--------|--|--|--|--|-----|
| 01              | 0 N      | -0-        | -0- | -0- B                  | -0- |                        |   |                                    |   | N | -0-    |  |  |  |  | -0- |
| 02              | 0 N      | -0-        | -0- | -0- B                  | -0- |                        |   |                                    |   | N | -0-    |  |  |  |  | -0- |
| 03              | 0 N      | -0-        | -0- | -0- B                  | -0- |                        |   |                                    |   | N | -0-    |  |  |  |  | -0- |
| 04              | 0 N      | -0-        | -0- | -0- B                  | -0- |                        |   |                                    |   | N | -0-    |  |  |  |  | -0- |
| 05              | 0 N      | -0-        | -0- | -0- B                  | -0- |                        |   |                                    |   | N | -0-    |  |  |  |  | -0- |
| 06              | 0 N      | -0-        | -0- | -0- B                  | -0- |                        |   |                                    |   | N | -0-    |  |  |  |  | -0- |
| 07              | 0 N      | -0-        | -0- | -0- B                  | -0- |                        |   |                                    |   | N | -0-    |  |  |  |  | -0- |
| 08              | 23 N     | 23         | -0- | -0- B                  | -0- | 5                      | 1 | 18                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 09              | 14B2 EXT | 4          | -0- | 4 B                    | 4   | 1                      | 1 | 3                                  | 2 | N | -0-    |  |  |  |  | -0- |
| 10              | 14B2 EXT | 7          | -0- | 7 B                    | 11  | 1                      | 1 | 6                                  | 2 | N | -0-    |  |  |  |  | -0- |
| 11              | 14B2 EXT | 5          | -0- | 5 B                    | 16  | 1                      | 1 | 4                                  | 2 | N | -0-    |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0- B                  | 16  |                        |   |                                    |   | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | 39         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |   |   |        |  |  |  |  |     |

| KERIS           |          | WELL #: 12 |     | RRCID -> 273072        |     | COMPL. DATE 04/10/2014 |  | TOTAL DEPTH 7545 PERF. 6628 - 6766 |  |   |        |  |  |  |  |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|--|------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT     | -0- | -0- B                  | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |  |   |        |  |  |  |  |     |

| BOX CHURCH (PETTIT)   |            | //CONT.// |                         | 10974 200              | NON-ASSOCIATED   | CAPACITY |             | CNTY: LIMESTONE     |             |      |                   |                  |            |            |             |
|-----------------------|------------|-----------|-------------------------|------------------------|------------------|----------|-------------|---------------------|-------------|------|-------------------|------------------|------------|------------|-------------|
| ZENITH OIL & GAS, LLC |            | //CONT.// |                         | 950630                 |                  |          |             |                     |             |      |                   |                  |            |            |             |
| WHITE                 |            | WELL #:   |                         | 8                      | RRCID ->         | 275390   | COMPL. DATE | 07/23/2014          | TOTAL DEPTH | 8350 | PERF. 6546 - 6688 |                  |            |            |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS   | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C    | COND PROD         | * * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                    | 93 N       | 71        | -0-                     | -22 B                  | -0-              |          | 14          | 1                   | 57          | 2    | N                 | -0-              |            |            | 27          |
| 02                    | 84 N       | 54        | -0-                     | -30 B                  | -0-              |          | 12          | 1                   | 42          | 2    | N                 | -0-              |            |            | 27          |
| 03                    | 62 N       | 56        | -0-                     | -6 B                   | -0-              |          | 12          | 1                   | 44          | 2    | N                 | -0-              |            |            | 27          |
| 04                    | 72 N       | 72        | -0-                     | -0- B                  | -0-              |          | 15          | 1                   | 57          | 2    | N                 | -0-              |            |            | 27          |
| 05                    | 62 N       | 60        | -0-                     | -2 B                   | -0-              |          | 13          | 1                   | 47          | 2    | N                 | -0-              |            |            | 27          |
| 06                    | 60 N       | 60        | -0-                     | -0- B                  | -0-              |          | 13          | 1                   | 47          | 2    | N                 | -0-              |            |            | 27          |
| 07                    | 62 N       | 46        | -0-                     | -16 B                  | -0-              |          | 8           | 1                   | 38          | 2    | N                 | -0-              |            |            | 27          |
| 08                    | 56 N       | 56        | -0-                     | -0- B                  | -0-              |          | 12          | 1                   | 44          | 2    | N                 | -0-              |            |            | 27          |
| 09                    | 0          | 63        | -0-                     | 63 B                   | 63               |          | 14          | 1                   | 49          | 2    | N                 | -0-              |            |            | 27          |
| 10                    | 0          | 45        | -0-                     | 45 B                   | 108              |          | 6           | 1                   | 39          | 2    | N                 | -0-              |            |            | 27          |
| 11                    | 0          | 54        | -0-                     | 54 B                   | 162              |          | 14          | 1                   | 40          | 2    | N                 | -0-              |            |            | 27          |
| 12                    | 0 N        | NO RPT    | -0-                     | -0- B                  | 162              |          |             |                     |             |      | N                 | NO RPT           |            |            | 27          |
| TOTAL GAS PROD:       |            | 637       |                         | TOTAL CONDENSATE PROD: |                  | -0-      |             |                     |             |      |                   |                  |            |            |             |

| WHITE           |          | WELL #: |     | 9                      | RRCID -> | 275546 | COMPL. DATE | 08/11/2021 | TOTAL DEPTH | 8350   | PERF. 6196 - 6242 |  |  |  |  |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|-------------------|--|--|--|--|
| 01              | 14B2 EXT | -0-     | -0- | -0- B                  | 148      |        |             |            | N           | -0-    | -0-               |  |  |  |  |
| 02              | 14B2 EXT | -0-     | -0- | -0- B                  | 148      |        |             |            | N           | -0-    | -0-               |  |  |  |  |
| 03              | 14B2 EXT | -0-     | -0- | -0- B                  | 148      |        |             |            | N           | -0-    | -0-               |  |  |  |  |
| 04              | 14B2 EXT | -0-     | -0- | -0- B                  | 148      |        |             |            | N           | -0-    | -0-               |  |  |  |  |
| 05              | 14B2 EXT | -0-     | -0- | -0- B                  | 148      |        |             |            | N           | -0-    | -0-               |  |  |  |  |
| 06              | 14B2 EXT | -0-     | -0- | -0- B                  | 148      |        |             |            | N           | -0-    | -0-               |  |  |  |  |
| 07              | 14B2 EXT | -0-     | -0- | -0- B                  | 148      |        |             |            | N           | -0-    | -0-               |  |  |  |  |
| 08              | 14B2 EXT | -0-     | -0- | -0- B                  | 148      |        |             |            | N           | -0-    | -0-               |  |  |  |  |
| 09              | 14B2 EXT | -0-     | -0- | -0- B                  | 148      |        |             |            | N           | -0-    | -0-               |  |  |  |  |
| 10              | 14B2 EXT | -0-     | -0- | -0- B                  | 148      |        |             |            | N           | -0-    | -0-               |  |  |  |  |
| 11              | 14B2 EXT | -0-     | -0- | -0- B                  | 148      |        |             |            | N           | -0-    | -0-               |  |  |  |  |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- B                  | 148      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                   |  |  |  |  |

| WHITE           |         | WELL #: |     | 5                      | RRCID -> | 290397 | COMPL. DATE | 02/19/2019 | TOTAL DEPTH | 8350   | PERF. 6558 - 6813 |  |  |  |  |
|-----------------|---------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|-------------------|--|--|--|--|
| 01              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| 02              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| 03              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| 04              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| 05              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| 06              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| 07              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| 08              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| 09              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| 10              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| 11              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| 12              | SHUT IN | NO RPT  | -0- | -0- B                  | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |  |  |
| TOTAL GAS PROD: |         | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                   |  |  |  |  |

OIL AND GAS DIVISION

BOX CHURCH (RODESSA) 10974 400 NON-ASSOCIATED ONE WELL CNTY: LIMESTONE  
XTO ENERGY INC. 945936  
BRADLEY "A" SWD WELL #: 1 RRCID -> 181893 COMPL. DATE N/A TOTAL DEPTH 6518 PERF. 6024 - 6348

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BRADLEY 'A' WELL #: 4 RRCID -> 282208 COMPL. DATE 08/23/2016 TOTAL DEPTH 9587 PERF. 6076 - 6152

|    |         |     |     |     |     |  |  |  |   |     |  |  |     |
|----|---------|-----|-----|-----|-----|--|--|--|---|-----|--|--|-----|
| 01 | SHUT IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 02 | SHUT IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 03 | SHUT IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 04 | SHUT IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 05 | SHUT IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 06 | SHUT IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 07 | SHUT IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 08 | SHUT IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 09 | SHUT IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 10 | SHUT IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 11 | SHUT IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 12 | SHUT-IN | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

ZENITH OIL & GAS, LLC 950630  
KERIS WELL #: 12 RRCID -> 275263 COMPL. DATE 09/27/2014 TOTAL DEPTH 7545 PERF. 6061 - 6123

|    |      |        |     |     |     |    |   |    |   |   |        |  |     |
|----|------|--------|-----|-----|-----|----|---|----|---|---|--------|--|-----|
| 01 | 32 N | 32     | -0- | -0- | -0- | 6  | 1 | 26 | 2 | N | -0-    |  | -0- |
| 02 | 68 N | 68     | -0- | -0- | -0- | 15 | 1 | 53 | 2 | N | -0-    |  | -0- |
| 03 | 79 N | 79     | -0- | -0- | -0- | 17 | 1 | 62 | 2 | N | -0-    |  | -0- |
| 04 | 97 N | 97     | -0- | -0- | -0- | 20 | 1 | 77 | 2 | N | -0-    |  | -0- |
| 05 | 92 N | 92     | -0- | -0- | -0- | 19 | 1 | 73 | 2 | N | -0-    |  | -0- |
| 06 | 94 N | 94     | -0- | -0- | -0- | 21 | 1 | 73 | 2 | N | -0-    |  | -0- |
| 07 | 93 N | 93     | -0- | -0- | -0- | 16 | 1 | 77 | 2 | N | -0-    |  | -0- |
| 08 | 64 N | 64     | -0- | -0- | -0- | 13 | 1 | 51 | 2 | N | -0-    |  | -0- |
| 09 | 0    | 49     | -0- | 49  | 49  | 11 | 1 | 38 | 2 | N | -0-    |  | -0- |
| 10 | 0    | 39     | -0- | 39  | 88  | 5  | 1 | 34 | 2 | N | -0-    |  | -0- |
| 11 | 0    | 97     | -0- | 97  | 185 | 24 | 1 | 73 | 2 | N | -0-    |  | -0- |
| 12 | 0 N  | NO RPT | -0- | -0- | 185 |    |   |    |   | N | NO RPT |  | -0- |

TOTAL GAS PROD: 804 TOTAL CONDENSATE PROD: -0-

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BOX CHURCH (SMACKOVER) 10974 600 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. 945936  
BRADLEY -A- WELL #: 1 RRCID -> 058288 COMPL. DATE 03/17/1974 TOTAL DEPTH 11316 PERF.10850 - 11034

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|------------------------|-----|
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-                    |     |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: | -0- |

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ZENITH OIL & GAS, LLC 950630  
JACKSON, J. F. WELL #: 1SW RRCID -> 061386 COMPL. DATE 09/25/1997 TOTAL DEPTH 11342 PERF. 4578 - 5882

|                 |  |     |        |     |     |     |  |  |  |   |        |  |  |                        |     |
|-----------------|--|-----|--------|-----|-----|-----|--|--|--|---|--------|--|--|------------------------|-----|
| 01              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 02              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 03              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 04              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 05              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 06              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 07              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 08              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 09              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 10              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 11              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 12              |  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |     | -0-    |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: | -0- |

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BOX CHURCH (TRAVIS PEAK) 10974 800 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
COMSTOCK OIL & GAS, LLC 170038  
JACKSON WELL #: 1 RRCID -> 209544 COMPL. DATE 03/16/2005 TOTAL DEPTH 9500 PERF. 7438 - 7456

|                 |  |          |        |     |     |     |  |  |  |   |        |  |  |                        |     |
|-----------------|--|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|------------------------|-----|
| 01              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 02              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 03              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 04              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 05              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 06              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 07              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 08              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 09              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 10              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 11              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 12              |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |          | -0-    |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: | -0- |



OIL AND GAS DIVISION

BOX CHURCH (TRAVIS PEAK) //CONT.// 10974 800 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
COMSTOCK OIL & GAS, LLC //CONT.// 170038  
JACKSON WELL #: 5 RRCID -> 222238 COMPL. DATE 08/29/2013 TOTAL DEPTH 9350 PERF. 6800 - 7220

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                        |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         |       |                     |       |                     |     | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

JACKSON WELL #: 3 RRCID -> 227304 COMPL. DATE 07/02/2014 TOTAL DEPTH 9420 PERF. 6796 - 7226

|                 |          |        |     |     |     |  |  |  |  |   |        |                        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|------------------------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  |  | -0- |

JACKSON WELL #: 4 RRCID -> 267622 COMPL. DATE 10/03/2013 TOTAL DEPTH 9500 PERF. 7072 - 7124

|                 |          |        |     |     |     |  |  |  |  |   |        |                        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|------------------------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |                        |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  |  | -0- |

OIL AND GAS DIVISION

BOX CHURCH (TRAVIS PEAK) //CONT.// 10974 800 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. 945936  
BRADLEY "A" WELL #: 3 RRCID -> 176423 COMPL. DATE 01/05/2000 TOTAL DEPTH 9500 PERF. 7150 - 7180

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |                         |       | TOTAL CONDENSATE PROD: |            |   |           |            |                         | -0-         |

BRADLEY "A" WELL #: 4 RRCID -> 176709 COMPL. DATE 02/21/2000 TOTAL DEPTH 9587 PERF. 6908 - 7186

|                 |     |    |        |     |     |     |  |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |   |        |  |  | -0- |

BRADLEY "A" WELL #: 5 RRCID -> 178241 COMPL. DATE 06/08/2000 TOTAL DEPTH 9525 PERF. 7100 - 8002

|                 |     |    |        |     |     |     |  |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |   |        |  |  | -0- |

| BOX CHURCH (TRAVIS PEAK) |          | //CONT.// |                         | 10974 800            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE |                     |                   |           |       |                     |       |             |
|--------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| XTO ENERGY INC.          |          | //CONT.// |                         | 945936               |                         |                        |                     |                 |                     |                   |           |       |                     |       |             |
| BRADLEY "A"              |          | WELL #:   |                         | 6-C                  | RRCID -> 178525         | COMPL. DATE            | 06/28/2000          | TOTAL DEPTH     | 9535                | PERF. 6834 - 6840 |           |       |                     |       |             |
| M                        | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| 02                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| 03                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| 04                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| 05                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| 06                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| 07                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| 08                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| 09                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| 10                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| 11                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| 12                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y                 | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:          |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |                   |           |       |                     |       |             |

| BRADLEY "A"     |       | WELL #: |     | 7-C | RRCID -> 179019 | COMPL. DATE            | 08/01/2000 | TOTAL DEPTH | 9590 | PERF. 6872 - 6876 |  |
|-----------------|-------|---------|-----|-----|-----------------|------------------------|------------|-------------|------|-------------------|--|
| 01              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| 02              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| 03              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| 04              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| 05              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| 06              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| 07              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| 08              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| 09              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| 10              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| 11              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| 12              | T. A. | -0-     | -0- | -0- | -0-             |                        |            | Y           | -0-  | -0-               |  |
| TOTAL GAS PROD: |       | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |            | -0-         |      |                   |  |

| BRADLEY "A"     |        | WELL #: |     | 2C  | RRCID -> 181414 | COMPL. DATE            | 10/11/2000 | TOTAL DEPTH | 9700   | PERF. 6900 - 6906 |  |
|-----------------|--------|---------|-----|-----|-----------------|------------------------|------------|-------------|--------|-------------------|--|
| 01              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| 02              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| 03              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| 04              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| 05              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| 06              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| 07              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| 08              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| 09              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| 10              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| 11              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| 12              | SWR 10 | NO RPT  | -0- | -0- | -0-             |                        |            | N           | NO RPT | -0-               |  |
| TOTAL GAS PROD: |        | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |            | -0-         |        |                   |  |

OIL AND GAS DIVISION

| BOX CHURCH (TRAVIS PEAK) |       | //CONT.// |                         | 10974 800              | NON-ASSOCIATED   | CAPACITY               |                     | CNTY: LIMESTONE   |           |                |               |
|--------------------------|-------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|-------------------|-----------|----------------|---------------|
| ZENITH OIL & GAS, LLC    |       |           |                         | 950630                 |                  |                        |                     |                   |           |                |               |
| WHITE                    |       |           |                         | WELL #: 5              | RRCID -> 162962  | COMPL. DATE 09/06/2007 | TOTAL DEPTH 8350    | PERF. 6903 - 6925 |           |                |               |
| M                        | O     | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C               | COND PROD | * DISPOSITIONS | * EOM BALANCE |
| 01                       | 93 N  | 83        | -0-                     | -10                    | -0-              | 16                     | 1                   | 67                | 2         | Y              | -0-           |
| 02                       | 84 N  | 69        | -0-                     | -15                    | -0-              | 15                     | 1                   | 54                | 2         | Y              | -0-           |
| 03                       | 93 N  | 76        | -0-                     | -17                    | -0-              | 16                     | 1                   | 60                | 2         | Y              | -0-           |
| 04                       | 99 N  | 99        | -0-                     | -0-                    | -0-              | 20                     | 1                   | 79                | 2         | Y              | -0-           |
| 05                       | 87 N  | 87        | -0-                     | -0-                    | -0-              | 18                     | 1                   | 69                | 2         | Y              | -0-           |
| 06                       | 95 N  | 95        | -0-                     | -0-                    | -0-              | 21                     | 1                   | 74                | 2         | Y              | -0-           |
| 07                       | 93 N  | 65        | -0-                     | -28                    | -0-              | 11                     | 1                   | 54                | 2         | Y              | -0-           |
| 08                       | 107 N | 107       | -0-                     | -0-                    | -0-              | 22                     | 1                   | 85                | 2         | Y              | -0-           |
| 09                       | 0     | 76        | -0-                     | 76                     | 76               | 17                     | 1                   | 59                | 2         | Y              | -0-           |
| 10                       | 0     | 60        | -0-                     | 60                     | 136              | 8                      | 1                   | 52                | 2         | Y              | -0-           |
| 11                       | 0     | 107       | -0-                     | 107                    | 243              | 27                     | 1                   | 80                | 2         | Y              | -0-           |
| 12                       | 0 N   | NO RPT    | -0-                     | -0-                    | 243              |                        |                     |                   |           | Y              | NO RPT        |
| TOTAL GAS PROD:          |       | 924       |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                   |           |                |               |

| WILSON          |       |          |                         | WELL #: 9              | RRCID -> 165650  | COMPL. DATE 10/07/1998 | TOTAL DEPTH 8350    | PERF. 6914 - 7012 |           |                |               |
|-----------------|-------|----------|-------------------------|------------------------|------------------|------------------------|---------------------|-------------------|-----------|----------------|---------------|
| M               | O     | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C               | COND PROD | * DISPOSITIONS | * EOM BALANCE |
| 01              | 93 N  | 15       | -0-                     | -78                    | -0-              | 3                      | 1                   | 12                | 2         | Y              | -0-           |
| 02              | 87 N  | 87       | -0-                     | -0-                    | -0-              | 19                     | 1                   | 68                | 2         | Y              | -0-           |
| 03              | 47 N  | 47       | -0-                     | -0-                    | -0-              | 10                     | 1                   | 37                | 2         | Y              | -0-           |
| 04              | 127 N | 127      | -0-                     | -0-                    | -0-              | 26                     | 1                   | 101               | 2         | Y              | -0-           |
| 05              | 196 N | 196      | -0-                     | -0-                    | -0-              | 41                     | 1                   | 155               | 2         | Y              | -0-           |
| 06              | 211 N | 211      | -0-                     | -0-                    | -0-              | 46                     | 1                   | 165               | 2         | Y              | -0-           |
| 07              | 124 N | 115      | -0-                     | -9                     | -0-              | 20                     | 1                   | 95                | 2         | Y              | -0-           |
| 08              | 201 N | 201      | -0-                     | -0-                    | -0-              | 42                     | 1                   | 159               | 2         | Y              | -0-           |
| 09              | 0     | 150      | -0-                     | 150                    | 150              | 33                     | 1                   | 117               | 2         | Y              | -0-           |
| 10              | 0     | 57       | -0-                     | 57                     | 207              | 8                      | 1                   | 49                | 2         | Y              | -0-           |
| 11              | 0     | 120      | -0-                     | 120                    | 327              | 30                     | 1                   | 90                | 2         | Y              | -0-           |
| 12              | 0 N   | NO RPT   | -0-                     | -0-                    | 327              |                        |                     |                   |           | Y              | NO RPT        |
| TOTAL GAS PROD: |       | 1,326    |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                   |           |                |               |

| WILSON          |       |          |                         | WELL #: 4              | RRCID -> 165836  | COMPL. DATE 06/12/2000 | TOTAL DEPTH 8350    | PERF. 7947 - 8219 |           |                |               |
|-----------------|-------|----------|-------------------------|------------------------|------------------|------------------------|---------------------|-------------------|-----------|----------------|---------------|
| M               | O     | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C               | COND PROD | * DISPOSITIONS | * EOM BALANCE |
| 01              | 65 X  | 31       | -0-                     | -34                    | -0-              | 6                      | 1                   | 25                | 2         | Y              | -0-           |
| 02              | 46 N  | 46       | -0-                     | -0-                    | -0-              | 10                     | 1                   | 36                | 2         | Y              | -0-           |
| 03              | 44 N  | 44       | -0-                     | -0-                    | -0-              | 9                      | 1                   | 35                | 2         | Y              | -0-           |
| 04              | 112 N | 112      | -0-                     | -0-                    | -0-              | 23                     | 1                   | 89                | 2         | Y              | -0-           |
| 05              | 102 N | 102      | -0-                     | -0-                    | -0-              | 21                     | 1                   | 81                | 2         | Y              | -0-           |
| 06              | 36 N  | 36       | -0-                     | -0-                    | -0-              | 8                      | 1                   | 28                | 2         | Y              | -0-           |
| 07              | 124 N | 44       | -0-                     | -80                    | -0-              | 8                      | 1                   | 36                | 2         | Y              | -0-           |
| 08              | 34 N  | 34       | -0-                     | -0-                    | -0-              | 7                      | 1                   | 27                | 2         | Y              | -0-           |
| 09              | 0     | 21       | -0-                     | 21                     | 21               | 5                      | 1                   | 16                | 2         | Y              | -0-           |
| 10              | 0     | 31       | -0-                     | 31                     | 52               | 4                      | 1                   | 27                | 2         | Y              | -0-           |
| 11              | 0     | 49       | -0-                     | 49                     | 101              | 12                     | 1                   | 37                | 2         | Y              | -0-           |
| 12              | 0 N   | NO RPT   | -0-                     | -0-                    | 101              |                        |                     |                   |           | Y              | NO RPT        |
| TOTAL GAS PROD: |       | 550      |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                   |           |                |               |

| BOX CHURCH (TRAVIS PEAK) |          | //CONT.// |                         | 10974 800            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE |                     |     |           |       |                     |       |             |
|--------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| ZENITH OIL & GAS, LLC    |          | //CONT.// |                         | 950630               |                         |                        |                     |                 |                     |     |           |       |                     |       |             |
| WILSON                   |          | WELL #:   |                         | 8R                   | RRCID -> 168140         | COMPL. DATE 05/13/2013 | TOTAL DEPTH 8350    | PERF. 7341      | - 7398              |     |           |       |                     |       |             |
| M                        | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | -0-       |       |                     |       | -0-         |
| 02                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | -0-       |       |                     |       | -0-         |
| 03                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | -0-       |       |                     |       | -0-         |
| 04                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | -0-       |       |                     |       | -0-         |
| 05                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | -0-       |       |                     |       | -0-         |
| 06                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | -0-       |       |                     |       | -0-         |
| 07                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | -0-       |       |                     |       | -0-         |
| 08                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | -0-       |       |                     |       | -0-         |
| 09                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | -0-       |       |                     |       | -0-         |
| 10                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | -0-       |       |                     |       | -0-         |
| 11                       | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | -0-       |       |                     |       | -0-         |
| 12                       | 14B2 EXT | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y   | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:          |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |     |           |       |                     |       |             |

| SMITH, CHARLES  |     | WELL #:  |                         | 1SW                  | RRCID -> 173207         | COMPL. DATE 04/03/2000 | TOTAL DEPTH 9402    | PERF. 5562 | - 6138              |     |           |       |                     |       |             |
|-----------------|-----|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| M               | O   | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 02              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 03              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 04              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 05              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 06              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 07              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 08              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 09              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 10              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 11              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| 12              | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |     | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                     |     |           |       |                     |       |             |

| WILSON          |          | WELL #:  |                         | 11                   | RRCID -> 175477         | COMPL. DATE 03/03/2007 | TOTAL DEPTH 8350    | PERF. 7068 | - 7082              |     |           |       |                     |       |             |
|-----------------|----------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| M               | O        | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | -0-       |       |                     |       | -0-         |
| 02              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | -0-       |       |                     |       | -0-         |
| 03              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | -0-       |       |                     |       | -0-         |
| 04              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | -0-       |       |                     |       | -0-         |
| 05              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | -0-       |       |                     |       | -0-         |
| 06              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | -0-       |       |                     |       | -0-         |
| 07              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | -0-       |       |                     |       | -0-         |
| 08              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | -0-       |       |                     |       | -0-         |
| 09              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | -0-       |       |                     |       | -0-         |
| 10              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | -0-       |       |                     |       | -0-         |
| 11              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | -0-       |       |                     |       | -0-         |
| 12              | 14B2 EXT | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N   | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |          | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                     |     |           |       |                     |       |             |

| BOX CHURCH (TRAVIS PEAK) |          | //CONT.// 10974 800 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: LIMESTONE                    |   |           |                           |            |             |
|--------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|---------------------------|------------|-------------|
| ZENITH OIL & GAS, LLC    |          | //CONT.// 950630    |                         |                      |                         |                        |                     |                                    |   |           |                           |            |             |
| WHITE                    |          | WELL #: 11          |                         | RRCID -> 179344      |                         | COMPL. DATE 09/10/2000 |                     | TOTAL DEPTH 8350 PERF. 7862 - 8088 |   |           |                           |            |             |
| M                        | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                       | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 02                       | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 03                       | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 04                       | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 05                       | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 06                       | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 07                       | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 08                       | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 09                       | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 10                       | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 11                       | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 12                       | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | NO RPT    |                           |            | -0-         |
| TOTAL GAS PROD:          |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |   |           |                           |            |             |

| KERIS           |       | WELL #: 9 |                         | RRCID -> 191309      |                         | COMPL. DATE 05/12/2013 |                     | TOTAL DEPTH 8350 PERF. 7073 - 7210 |   |           |                           |            |             |
|-----------------|-------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|---------------------------|------------|-------------|
| M               | O     | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 188 N | 188       | -0-                     | -0-                  | -0-                     | 36                     | 1                   | 152                                | 2 | Y         | -0-                       |            | -0-         |
| 02              | 309 N | 309       | -0-                     | -0-                  | -0-                     | 67                     | 1                   | 242                                | 2 | Y         | -0-                       |            | -0-         |
| 03              | 434 N | 170       | -0-                     | -264                 | -0-                     | 36                     | 1                   | 134                                | 2 | Y         | -0-                       |            | -0-         |
| 04              | 180 N | 78        | -0-                     | -102                 | -0-                     | 16                     | 1                   | 62                                 | 2 | Y         | -0-                       |            | -0-         |
| 05              | 341 N | 80        | -0-                     | -261                 | -0-                     | 17                     | 1                   | 63                                 | 2 | Y         | -0-                       |            | -0-         |
| 06              | 286 N | 286       | -0-                     | -0-                  | -0-                     | 63                     | 1                   | 223                                | 2 | Y         | -0-                       |            | -0-         |
| 07              | 93 N  | -0-       | -0-                     | -93                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 08              | 0 N   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                    | Y | -0-       |                           |            | -0-         |
| 09              | 0     | 557       | -0-                     | 557                  | 557                     | 123                    | 1                   | 434                                | 2 | Y         | -0-                       |            | -0-         |
| 10              | 0     | 258       | -0-                     | 258                  | 815                     | 34                     | 1                   | 224                                | 2 | Y         | -0-                       |            | -0-         |
| 11              | 0     | 307       | -0-                     | 307                  | 1122                    | 77                     | 1                   | 230                                | 2 | Y         | -0-                       |            | -0-         |
| 12              | 0 N   | NO RPT    | -0-                     | -0-                  | 1122                    |                        |                     |                                    | Y | NO RPT    |                           |            | -0-         |
| TOTAL GAS PROD: |       | 2,233     |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |   |           |                           |            |             |

| WHITE           |     | WELL #: 13 |                         | RRCID -> 212936      |                         | COMPL. DATE 03/29/2014 |                     | TOTAL DEPTH 9375 PERF. 7362 - 7416 |   |           |                           |            |             |
|-----------------|-----|------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|---------------------------|------------|-------------|
| M               | O   | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 0 N | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                           |            | -0-         |
| 02              | 0 N | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                           |            | -0-         |
| 03              | 0 N | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                           |            | -0-         |
| 04              | 0 N | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                           |            | -0-         |
| 05              | 0 N | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                           |            | -0-         |
| 06              | 0 N | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                           |            | -0-         |
| 07              | 0 N | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                           |            | -0-         |
| 08              | 0 N | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                           |            | -0-         |
| 09              | 0   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                           |            | -0-         |
| 10              | 0   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                           |            | -0-         |
| 11              | 0   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                           |            | -0-         |
| 12              | 0 N | NO RPT     | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | NO RPT    |                           |            | -0-         |
| TOTAL GAS PROD: |     | -0-        |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |   |           |                           |            |             |

OIL AND GAS DIVISION

| BOX CHURCH (TRAVIS PEAK) |        | //CONT.// 10974 800 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: LIMESTONE  |                     |                   |           |       |                     |       |                     |             |
|--------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| ZENITH OIL & GAS, LLC    |        | //CONT.// 950630    |                         |                        |                         |                        |                     |                  |                     |                   |           |       |                     |       |                     |             |
| WILSON                   |        | WELL #: 15          |                         | RRCID -> 215790        |                         | COMPL. DATE 07/22/2005 |                     | TOTAL DEPTH 7360 |                     | PERF. 6858 - 7146 |           |       |                     |       |                     |             |
| M                        | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 3686 X | 3686                | -0-                     | -0-                    | -0-                     | 711                    | 1                   | 2975             | 2                   | N                 | -0-       |       |                     |       |                     | 13          |
| 02                       | 2884 X | 2884                | -0-                     | -0-                    | -0-                     | 627                    | 1                   | 2257             | 2                   | N                 | -0-       |       |                     |       |                     | 13          |
| 03                       | 2882 X | 2882                | -0-                     | -0-                    | -0-                     | 613                    | 1                   | 2269             | 2                   | N                 | -0-       |       |                     |       |                     | 13          |
| 04                       | 3570 X | 2710                | -0-                     | -860                   | -0-                     | 553                    | 1                   | 2157             | 2                   | N                 | -0-       |       |                     |       |                     | 13          |
| 05                       | 3689 X | 2418                | -0-                     | -1271                  | -0-                     | 505                    | 1                   | 1913             | 2                   | N                 | -0-       |       |                     |       |                     | 13          |
| 06                       | 3570 X | 2064                | -0-                     | -1506                  | -0-                     | 454                    | 1                   | 1610             | 2                   | N                 | -0-       |       |                     |       |                     | 13          |
| 07                       | 3193 X | 2068                | -0-                     | -1125                  | -0-                     | 359                    | 1                   | 1709             | 2                   | N                 | -0-       |       |                     |       |                     | 13          |
| 08                       | 3102 X | 3102                | -0-                     | -0-                    | -0-                     | 642                    | 1                   | 2460             | 2                   | N                 | -0-       |       |                     |       |                     | 13          |
| 09                       | 0      | 2291                | -0-                     | 2291                   | 2291                    | 507                    | 1                   | 1784             | 2                   | N                 | -0-       |       |                     |       |                     | 13          |
| 10                       | 0      | 254                 | -0-                     | 254                    | 2545                    | 34                     | 1                   | 220              | 2                   | N                 | -0-       |       |                     |       |                     | 13          |
| 11                       | 0      | 446                 | -0-                     | 446                    | 2991                    | 112                    | 1                   | 334              | 2                   | N                 | -0-       |       |                     |       |                     | 13          |
| 12                       | 3100 X | NO RPT              | -0-                     | -3100                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       |                     | 13          |
| TOTAL GAS PROD:          |        | 24,805              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                  |                     |                   |           |       |                     |       |                     |             |

| WHITE           |     | WELL #: 10 |     | RRCID -> 221383        |     | COMPL. DATE 06/15/2006 |  | TOTAL DEPTH 9400 |  | PERF. 6924 - 6930 |        |  |  |  |  |     |
|-----------------|-----|------------|-----|------------------------|-----|------------------------|--|------------------|--|-------------------|--------|--|--|--|--|-----|
| 01              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                  |  | N                 | -0-    |  |  |  |  | -0- |
| 02              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                  |  | N                 | -0-    |  |  |  |  | -0- |
| 03              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                  |  | N                 | -0-    |  |  |  |  | -0- |
| 04              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                  |  | N                 | -0-    |  |  |  |  | -0- |
| 05              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                  |  | N                 | -0-    |  |  |  |  | -0- |
| 06              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                  |  | N                 | -0-    |  |  |  |  | -0- |
| 07              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                  |  | N                 | -0-    |  |  |  |  | -0- |
| 08              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                  |  | N                 | -0-    |  |  |  |  | -0- |
| 09              | 0   | -0-        | -0- | -0-                    | -0- |                        |  |                  |  | N                 | -0-    |  |  |  |  | -0- |
| 10              | 0   | -0-        | -0- | -0-                    | -0- |                        |  |                  |  | N                 | -0-    |  |  |  |  | -0- |
| 11              | 0   | -0-        | -0- | -0-                    | -0- |                        |  |                  |  | N                 | -0-    |  |  |  |  | -0- |
| 12              | 0 N | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                  |  |                   |        |  |  |  |  |     |

| WILSON          |       | WELL #: 6 |     | RRCID -> 233232        |     | COMPL. DATE 09/03/2007 |   | TOTAL DEPTH 9420 |   | PERF. 7024 - 7044 |        |  |  |  |  |     |
|-----------------|-------|-----------|-----|------------------------|-----|------------------------|---|------------------|---|-------------------|--------|--|--|--|--|-----|
| 01              | 434 X | 427       | -0- | -7                     | -0- | 82                     | 1 | 345              | 2 | N                 | -0-    |  |  |  |  | -0- |
| 02              | 534 X | 534       | -0- | -0-                    | -0- | 116                    | 1 | 418              | 2 | N                 | -0-    |  |  |  |  | -0- |
| 03              | 803 X | 803       | -0- | -0-                    | -0- | 171                    | 1 | 632              | 2 | N                 | -0-    |  |  |  |  | -0- |
| 04              | 420 X | 396       | -0- | -24                    | -0- | 81                     | 1 | 315              | 2 | N                 | -0-    |  |  |  |  | -0- |
| 05              | 434 X | 331       | -0- | -103                   | -0- | 69                     | 1 | 262              | 2 | N                 | -0-    |  |  |  |  | -0- |
| 06              | 420 X | 279       | -0- | -141                   | -0- | 61                     | 1 | 218              | 2 | N                 | -0-    |  |  |  |  | -0- |
| 07              | 403 N | -0-       | -0- | -403                   | -0- |                        |   |                  |   | N                 | -0-    |  |  |  |  | -0- |
| 08              | 277 N | 277       | -0- | -0-                    | -0- | 57                     | 1 | 220              | 2 | N                 | -0-    |  |  |  |  | -0- |
| 09              | 0     | 230       | -0- | 230                    | 230 | 51                     | 1 | 179              | 2 | N                 | -0-    |  |  |  |  | -0- |
| 10              | 0     | 268       | -0- | 268                    | 498 | 36                     | 1 | 232              | 2 | N                 | -0-    |  |  |  |  | -0- |
| 11              | 0     | 441       | -0- | 441                    | 939 | 111                    | 1 | 330              | 2 | N                 | -0-    |  |  |  |  | -0- |
| 12              | 0 N   | NO RPT    | -0- | -0-                    | 939 |                        |   |                  |   | N                 | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 3,986     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                  |   |                   |        |  |  |  |  |     |

OIL AND GAS DIVISION

| BOX CHURCH (TRAVIS PEAK) |   | //CONT.//  |                  | 10974 800              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: LIMESTONE |             |                  |                   |
|--------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|-------------------|
| ZENITH OIL & GAS, LLC    |   | //CONT.//  |                  | 950630                 |                |                  |                  |                 |             |                  |                   |
| WILSON                   |   | WELL #:    |                  | 16                     | RRCID ->       | 233701           | COMPL. DATE      | 11/25/2007      | TOTAL DEPTH | 7530             | PERF. 6969 - 7084 |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM               |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE           |
| 01                       |   | 806 N      | 538              | -0-                    | -268           | -0-              | 104 1            | 434 2           | N           | -0-              | -0-               |
| 02                       |   | 573 N      | 573              | -0-                    | -0-            | -0-              | 125 1            | 448 2           | N           | -0-              | -0-               |
| 03                       |   | 668 N      | 668              | -0-                    | -0-            | -0-              | 142 1            | 526 2           | N           | -0-              | -0-               |
| 04                       |   | 838 N      | 838              | -0-                    | -0-            | -0-              | 171 1            | 667 2           | N           | -0-              | -0-               |
| 05                       |   | 884 N      | 884              | -0-                    | -0-            | -0-              | 185 1            | 699 2           | N           | -0-              | -0-               |
| 06                       |   | 870 N      | 870              | -0-                    | -0-            | -0-              | 191 1            | 679 2           | N           | -0-              | -0-               |
| 07                       |   | 868 N      | 689              | -0-                    | -179           | -0-              | 120 1            | 569 2           | N           | -0-              | -0-               |
| 08                       |   | 711 N      | 711              | -0-                    | -0-            | -0-              | 147 1            | 564 2           | N           | -0-              | -0-               |
| 09                       |   | 0          | 216              | -0-                    | 216            | 216              | 48 1             | 168 2           | N           | -0-              | -0-               |
| 10                       |   | 0          | 240              | -0-                    | 240            | 456              | 32 1             | 208 2           | N           | -0-              | -0-               |
| 11                       |   | 0          | 259              | -0-                    | 259            | 715              | 65 1             | 194 2           | N           | -0-              | -0-               |
| 12                       |   | 0 N        | NO RPT           | -0-                    | -0-            | 715              |                  |                 | N           | NO RPT           | -0-               |
| TOTAL GAS PROD:          |   | 6,486      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                   |

| WHITE           |        | WELL #: |     | 15                     | RRCID -> | 246762 | COMPL. DATE | 08/23/2013 | TOTAL DEPTH | 8146   | PERF. 6742 - 6812 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|-------------------|
| 01              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | 7                 |
| 02              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | 7                 |
| 03              | 3100 N | 3113    | -0- | 13                     | 13       | 662 1  | 2451 2      |            | N           | -0-    | 7                 |
| 04              | 13 N   | -0-     | -0- | -13                    | -0-      |        |             |            | N           | -0-    | 7                 |
| 05              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | 7                 |
| 06              | 240 N  | -0-     | -0- | -240                   | -0-      |        |             |            | N           | -0-    | 7                 |
| 07              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | 7                 |
| 08              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | 7                 |
| 09              | 0      | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | 7                 |
| 10              | 0      | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | 7                 |
| 11              | 0      | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | 7                 |
| 12              | 0 N    | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT | 7                 |
| TOTAL GAS PROD: |        | 3,113   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                   |

| BRANTON (COTTON VALLEY)    |          | 11470 500 |     | NON-ASSOCIATED         | CAPACITY |        | CNTY: LEON  |            |             |        |           |
|----------------------------|----------|-----------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|-----------|
| DIVERSIFIED PRODUCTION LLC |          | 220903    |     |                        |          |        |             |            |             |        |           |
| MARSHALL "A"               |          | WELL #:   |     | 5                      | RRCID -> | 119924 | COMPL. DATE | 01/29/1986 | TOTAL DEPTH | 13800  | PERF. N/A |
| 01                         | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT | -0-       |
| 02                         | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT | -0-       |
| 03                         | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT | -0-       |
| 04                         | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT | -0-       |
| 05                         | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT | -0-       |
| 06                         | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT | -0-       |
| 07                         | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | -0-       |
| 08                         | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | -0-       |
| 09                         | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | -0-       |
| 10                         | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | -0-       |
| 11                         | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | -0-       |
| 12                         | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT | -0-       |
| TOTAL GAS PROD:            |          | -0-       |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |           |



OIL AND GAS DIVISION

| BRANTON (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>MARSHALL "A" |   | //CONT.// 11470 500<br>//CONT.// 220903 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: LEON        |               |                    |              |                               |               |                |
|---|---|---|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------------|---------------|--------------------|--------------|-------------------------------|---------------|----------------|
| WELL #:   |   | 1 X                                     |                                     | RRCID -> 121529         |                     | COMPL. DATE 06/09/1986 |                           | TOTAL DEPTH 15200 |               | PERF.14750 - 15200 |              |                               |               |                |
| M   | O | ALLOW CODE                              | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE     | *<br>AMT CODE | C<br>M             | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01  |   | 8928 X                                  | 8862                                | -0-                     | -66                 | -0-                    | 8862 3                    |                   |               | N                  | -0-          |                               |               | -0-            |
| 02  |   | 8064 X                                  | 8047                                | -0-                     | -17                 | -0-                    | 8047 3                    |                   |               | N                  | -0-          |                               |               | -0-            |
| 03  |   | 9081 X                                  | 9081                                | -0-                     | -0-                 | -0-                    | 9081 3                    |                   |               | N                  | -0-          |                               |               | -0-            |
| 04  |   | 8640 X                                  | 8551                                | -0-                     | -89                 | -0-                    | 8551 3                    |                   |               | N                  | -0-          |                               |               | -0-            |
| 05  |   | 8897 X                                  | 8075                                | -0-                     | -822                | -0-                    | 8075 3                    |                   |               | N                  | -0-          |                               |               | -0-            |
| 06  |   | 8640 X                                  | 8593                                | -0-                     | -47                 | -0-                    | 8592 3                    |                   | 1 9           | N                  | 1            | 1 1                           |               | -0-            |
| 07  |   | 8928 X                                  | 8701                                | -0-                     | -227                | -0-                    | 8701 2                    |                   |               | N                  | -0-          |                               |               | -0-            |
| 08  |   | 8928 X                                  | 7986                                | -0-                     | -942                | -0-                    | 36 1                      | 7950 2            |               | N                  | -0-          |                               |               | -0-            |
| 09  |   | 0                                       | 7910                                | -0-                     | 7910                |                        | 7910 2                    |                   |               | N                  | -0-          |                               |               | -0-            |
| 10  |   | 0                                       | 8031                                | -0-                     | 8031                | 15941                  | 8031 2                    |                   |               | N                  | -0-          |                               |               | -0-            |
| 11  |   | 0                                       | 7225                                | -0-                     | 7225                | 23166                  | 7225 2                    |                   |               | N                  | -0-          |                               |               | -0-            |
| 12  |   | 8711 X                                  | NO RPT                              | -0-                     | -8711               | 14455                  |                           |                   |               | N                  | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:   |   | 91,062                                  |                                     | TOTAL CONDENSATE PROD:  |                     | 1                      |                           |                   |               |                    |              |                               |               |                |

| LODI OPERATING COMPANY LLC<br>CORBY |          | 505336 |     | RRCID -> 119501        |     | COMPL. DATE 11/03/1985 |  | TOTAL DEPTH 14950 |  |                    |        | PERF.14728 - 14804 |  |     |
|-------------------------------------|----------|--------|-----|------------------------|-----|------------------------|--|-------------------|--|--------------------|--------|--------------------|--|-----|
| WELL #:                             |          | 1      |     | RRCID -> 119501        |     | COMPL. DATE 11/03/1985 |  | TOTAL DEPTH 14950 |  | PERF.14728 - 14804 |        |                    |  |     |
| 01                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| 02                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| 03                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| 04                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| 05                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| 06                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| 07                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| 08                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| 09                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| 10                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| 11                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| 12                                  | 14B DENY | NO RPT | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |                    |  | -0- |
| TOTAL GAS PROD:                     |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |  |                    |        |                    |  |     |

| BRANTON, W. (COTTON VALLEY LIME)<br>DIVERSIFIED PRODUCTION LLC<br>CORBY "A" |        | 11470 600<br>220903 |     | NON-ASSOCIATED         |      | CAPACITY               |        | CNTY: LEON        |  |                    |        |  |  |     |
|---|--------|---------------------|-----|------------------------|------|------------------------|--------|-------------------|--|--------------------|--------|--|--|-----|
| WELL #:   |        | 1                   |     | RRCID -> 216977        |      | COMPL. DATE 07/23/2005 |        | TOTAL DEPTH 15570 |  | PERF.15078 - 15454 |        |  |  |     |
| 01  | 3534 X | 1608                | -0- | -1926                  | -0-  | 1608 3                 |        |                   |  | N                  | -0-    |  |  | -0- |
| 02  | 3052 X | 1390                | -0- | -1662                  | -0-  | 1390 3                 |        |                   |  | N                  | -0-    |  |  | -0- |
| 03  | 2294 X | 1457                | -0- | -837                   | -0-  | 1457 3                 |        |                   |  | N                  | -0-    |  |  | -0- |
| 04  | 1860 X | 1359                | -0- | -501                   | -0-  | 1359 3                 |        |                   |  | N                  | -0-    |  |  | -0- |
| 05  | 1767 X | 1264                | -0- | -503                   | -0-  | 1264 3                 |        |                   |  | N                  | -0-    |  |  | -0- |
| 06  | 1560 X | 1246                | -0- | -314                   | -0-  | 1246 3                 |        |                   |  | N                  | -0-    |  |  | -0- |
| 07  | 1550 X | 1168                | -0- | -382                   | -0-  | 1168 2                 |        |                   |  | N                  | -0-    |  |  | -0- |
| 08  | 1457 X | 1129                | -0- | -328                   | -0-  | 5 1                    | 1124 2 |                   |  | N                  | -0-    |  |  | -0- |
| 09  | 0      | 1226                | -0- | 1226                   | 1226 | 1226 2                 |        |                   |  | N                  | -0-    |  |  | -0- |
| 10  | 0      | 1205                | -0- | 1205                   | 2431 | 1205 2                 |        |                   |  | N                  | -0-    |  |  | -0- |
| 11  | 0      | 1164                | -0- | 1164                   | 3595 | 1164 2                 |        |                   |  | N                  | -0-    |  |  | -0- |
| 12  | 1271 X | NO RPT              | -0- | -1271                  | 2324 |                        |        |                   |  | N                  | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |        | 14,216              |     | TOTAL CONDENSATE PROD: |      | -0-                    |        |                   |  |                    |        |  |  |     |

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                       |                   |       |                     |            |                     |                                      |           |                         |            |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---------------------|--------------------------------------|-----------|-------------------------|------------|-------------|
| BRANTON, W. (COTTON VALLEY LIME)//CONT.// 11470 600 NON-ASSOCIATED CAPACITY |   |            |          |                         |                       |                   |       |                     |            |                     | CNTY: LEON                           |           |                         |            |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903                                 |   |            |          |                         |                       |                   |       |                     |            |                     |                                      |           |                         |            |             |
| MARSHALL "B" WELL #: 1 RRCID -> 217924 COMPL. DATE 10/14/2005               |   |            |          |                         |                       |                   |       |                     |            |                     | TOTAL DEPTH 15390 PERF.15148 - 15320 |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 5549 X     | 5144     | -0-                     | -405                  | -0-               | 5144  | 3                   |            |                     | N                                    | -0-       |                         |            | -0-         |
| 02  |   | 4956 X     | 4548     | -0-                     | -408                  | -0-               | 4548  | 3                   |            |                     | N                                    | -0-       |                         |            | -0-         |
| 03  |   | 5487 X     | 5127     | -0-                     | -360                  | -0-               | 5127  | 3                   |            |                     | N                                    | -0-       |                         |            | -0-         |
| 04  |   | 5220 X     | 4182     | -0-                     | -1038                 | -0-               | 4182  | 3                   |            |                     | N                                    | -0-       |                         |            | -0-         |
| 05  |   | 5565 X     | 5565     | -0-                     | -0-                   | -0-               | 5565  | 3                   |            |                     | N                                    | -0-       |                         |            | -0-         |
| 06  |   | 5239 X     | 5239     | -0-                     | -0-                   | -0-               | 5239  | 3                   |            |                     | N                                    | -0-       |                         |            | -0-         |
| 07  |   | 5491 X     | 5491     | -0-                     | -0-                   | -0-               | 5491  | 2                   |            |                     | N                                    | -0-       |                         |            | -0-         |
| 08  |   | 5580 X     | 5417     | -0-                     | -163                  | -0-               | 24    | 1                   | 5393       | 2                   | N                                    | -0-       |                         |            | -0-         |
| 09  |   | 0          | 5073     | -0-                     | 5073                  | 5073              | 5073  | 2                   |            |                     | N                                    | -0-       |                         |            | -0-         |
| 10  |   | 0          | 5144     | -0-                     | 5144                  | 10217             | 5144  | 2                   |            |                     | N                                    | -0-       |                         |            | -0-         |
| 11  |   | 0          | 5124     | -0-                     | 5124                  | 15341             | 5124  | 2                   |            |                     | N                                    | -0-       |                         |            | -0-         |
| 12  |   | 5487 X     | NO RPT   | -0-                     | -5487                 | 9854              |       |                     |            |                     | N                                    | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: 56,054 TOTAL CONDENSATE PROD: -0-

| -----   |  |        |        |     |       |      |      |   |      |   |                                      |        |  |  |     |
|---|--|--------|--------|-----|-------|------|------|---|------|---|--------------------------------------|--------|--|--|-----|
| JOHNSON, A. B. WELL #: 4 RRCID -> 217955 COMPL. DATE 12/22/2005 |  |        |        |     |       |      |      |   |      |   | TOTAL DEPTH 15477 PERF.15178 - 15452 |        |  |  |     |
| 01  |  | 2294 X | 823    | -0- | -1471 | -0-  | 823  | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 02  |  | 3592 X | 3592   | -0- | -0-   | -0-  | 3592 | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 03  |  | 3100 N | 4140   | -0- | 1040  | 1040 | 4140 | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 04  |  | 3000 N | 3469   | -0- | 469   | 1509 | 3469 | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 05  |  | 4946 X | 3437   | -0- | -1509 | -0-  | 3437 | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 06  |  | 3377 X | 3377   | -0- | -0-   | -0-  | 3377 | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 07  |  | 3407 X | 3407   | -0- | -0-   | -0-  | 3407 | 2 |      |   | N                                    | -0-    |  |  | -0- |
| 08  |  | 2728 X | 2431   | -0- | -297  | -0-  | 11   | 1 | 2420 | 2 | N                                    | -0-    |  |  | -0- |
| 09  |  | 0      | 2194   | -0- | 2194  | 2194 | 2194 | 2 |      |   | N                                    | -0-    |  |  | -0- |
| 10  |  | 0      | 2159   | -0- | 2159  | 4353 | 2159 | 2 |      |   | N                                    | -0-    |  |  | -0- |
| 11  |  | 0      | 1876   | -0- | 1876  | 6229 | 1876 | 2 |      |   | N                                    | -0-    |  |  | -0- |
| 12  |  | 2728 X | NO RPT | -0- | -2728 | 3501 |      |   |      |   | N                                    | NO RPT |  |  | -0- |

TOTAL GAS PROD: 30,905 TOTAL CONDENSATE PROD: -0-

| -----  |  |         |        |     |       |       |       |   |      |   |                                      |        |  |  |     |
|--|--|---------|--------|-----|-------|-------|-------|---|------|---|--------------------------------------|--------|--|--|-----|
| CORBY "A" WELL #: 2 RRCID -> 220106 COMPL. DATE 02/01/2006 |  |         |        |     |       |       |       |   |      |   | TOTAL DEPTH 15567 PERF.15274 - 15354 |        |  |  |     |
| 01   |  | 10541 X | 10541  | -0- | -0-   | -0-   | 10541 | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 02   |  | 9436 X  | 1618   | -0- | -7818 | -0-   | 1618  | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 03   |  | 12428 X | 12428  | -0- | -0-   | -0-   | 12428 | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 04   |  | 10596 X | 10596  | -0- | -0-   | -0-   | 10596 | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 05   |  | 10540 X | 10376  | -0- | -164  | -0-   | 10376 | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 06   |  | 11640 X | 9881   | -0- | -1759 | -0-   | 9881  | 3 |      |   | N                                    | -0-    |  |  | -0- |
| 07   |  | 12028 X | 9307   | -0- | -2721 | -0-   | 9307  | 2 |      |   | N                                    | -0-    |  |  | -0- |
| 08   |  | 12028 X | 9981   | -0- | -2047 | -0-   | 45    | 1 | 9936 | 2 | N                                    | -0-    |  |  | -0- |
| 09   |  | 0       | 9373   | -0- | 9373  | 9373  | 9373  | 2 |      |   | N                                    | -0-    |  |  | -0- |
| 10   |  | 0       | 9679   | -0- | 9679  | 19052 | 9679  | 2 |      |   | N                                    | -0-    |  |  | -0- |
| 11   |  | 0       | 9058   | -0- | 9058  | 28110 | 9058  | 2 |      |   | N                                    | -0-    |  |  | -0- |
| 12   |  | 9982 X  | NO RPT | -0- | -9982 | 18128 |       |   |      |   | N                                    | NO RPT |  |  | -0- |

TOTAL GAS PROD: 102,838 TOTAL CONDENSATE PROD: -0-

| BRANTON, W. (COTTON VALLEY LIME)//CONT.// |   | 11470 600        |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: LEON                           |                           |        |              |          |                           |          |                           |                |
|---|---|------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| DIVERSIFIED PRODUCTION LLC                |   | //CONT.// 220903 |                                     |                         |                     |                        |                           |                                      |                           |        |              |          |                           |          |                           |                |
| JOHNSON, A. B.                            |   | WELL #: 8        |                                     | RRCID -> 240343         |                     | COMPL. DATE 02/20/2008 |                           | TOTAL DEPTH 15380 PERF.15192 - 15338 |                           |        |              |          |                           |          |                           |                |
| M   | O | ALLOW CODE       | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01  |   | 0 X              | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02  |   | 0 X              | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03  |   | 0 X              | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04  |   | 0 X              | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05  |   | 0 X              | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06  |   | 0 X              | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07  |   | 0 X              | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08  |   | 0 X              | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09  |   | 0                | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10  |   | 0                | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11  |   | 0                | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12  |   | 0 X              | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                      |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:                           |   |                  | -0-                                 |                         |                     |                        | TOTAL CONDENSATE PROD:    |                                      |                           |        | -0-          |          |                           |          |                           |                |

| FLETCHER OPERATING, LLC |        | 273611    |        | RRCID -> 105198 |      | COMPL. DATE 03/27/1983 |                        | TOTAL DEPTH 15365 PERF.15242 - 15289 |   |     |        |  |  |  |  |     |
|-------------------------|--------|-----------|--------|-----------------|------|------------------------|------------------------|--------------------------------------|---|-----|--------|--|--|--|--|-----|
| JOHNSON AB              |        | WELL #: 1 |        |                 |      |                        |                        |                                      |   |     |        |  |  |  |  |     |
| 01                      | 7223 X | 4741      | -0-    | -2482           | -0-  | 4741                   | 2                      |                                      | N | -0- |        |  |  |  |  | -0- |
| 02                      | 9140 X | 9140      | -0-    | -0-             | -0-  | 2117                   | 1                      | 7023                                 | 2 | N   | -0-    |  |  |  |  | -0- |
| 03                      | 7347 X | 6899      | -0-    | -448            | -0-  | 2497                   | 1                      | 4402                                 | 2 | N   | -0-    |  |  |  |  | -0- |
| 04                      | 7110 X | 4409      | -0-    | -2701           | -0-  | 337                    | 1                      | 4072                                 | 2 | N   | -0-    |  |  |  |  | -0- |
| 05                      | 7409 X | 4452      | -0-    | -2957           | -0-  | 358                    | 1                      | 4094                                 | 2 | N   | -0-    |  |  |  |  | -0- |
| 06                      | 7170 X | 5109      | -0-    | -2061           | -0-  | 520                    | 1                      | 4589                                 | 2 | N   | -0-    |  |  |  |  | -0- |
| 07                      | 7409 X | 3156      | -0-    | -4253           | -0-  | 188                    | 1                      | 2968                                 | 2 | N   | -0-    |  |  |  |  | -0- |
| 08                      | 6913 X | 6055      | -0-    | -858            | -0-  | 934                    | 1                      | 5121                                 | 2 | N   | -0-    |  |  |  |  | -0- |
| 09                      | 0      | 3816      | -0-    | 3816            | 3816 | 1618                   | 1                      | 2198                                 | 2 | N   | -0-    |  |  |  |  | -0- |
| 10                      | 0      | 3537      | -0-    | 3537            | 7353 | 98                     | 1                      | 3439                                 | 2 | N   | -0-    |  |  |  |  | -0- |
| 11                      | 0      | 1836      | -0-    | 1836            | 9189 | 1836                   | 2                      |                                      |   | N   | -0-    |  |  |  |  | -0- |
| 12                      | 6045 X | NO RPT    | -0-    | -6045           | 3144 |                        |                        |                                      |   | N   | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:         |        |           | 53,150 |                 |      |                        | TOTAL CONDENSATE PROD: |                                      |   |     | -0-    |  |  |  |  |     |

| DUBOIS          |          | WELL #: 1 |     | RRCID -> 226898 |     | COMPL. DATE 11/17/2006 |                        | TOTAL DEPTH 16000 PERF.15420 - 15228 |   |        |     |  |  |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|------------------------|--------------------------------------|---|--------|-----|--|--|--|--|-----|
| 01              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| 02              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| 04              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| 05              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| 06              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| 07              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| 08              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| 09              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |                        |                                      | N | NO RPT |     |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |           | -0- |                 |     |                        | TOTAL CONDENSATE PROD: |                                      |   |        | -0- |  |  |  |  |     |

OIL AND GAS DIVISION

| BRANTON, W. (COTTON VALLEY LIME)//CONT.// |          | 11470 600        |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: LEON                           |                     |   |           |       |                     |       |                     |             |
|---|----------|------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| FLETCHER OPERATING, LLC                   |          | //CONT.// 273611 |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| JOHNSON AB                                |          | WELL #: 1R       |                         | RRCID -> 226938      |                         | COMPL. DATE 11/19/2009 |                     | TOTAL DEPTH 15912 PERF.14988 - 15246 |                     |   |           |       |                     |       |                     |             |
| M   | O        | GAS PROD         | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  | 14B2 EXT | -0-              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02  | 14B2 EXT | -0-              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03  | 14B2 EXT | -0-              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04  | 14B DENY | -0-              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05  | 14B DENY | -0-              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06  | 14B DENY | -0-              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07  | 14B2 EXT | -0-              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08  | 14B2 EXT | -0-              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09  | 14B2 EXT | -0-              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10  | 14B2 EXT | -0-              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11  | 14B2 EXT | -0-              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12  | 14B2 EXT | NO RPT           | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| JOHNSON, A. B. |        | WELL #: 5 |     | RRCID -> 230820 |      | COMPL. DATE 05/24/2012 |   | TOTAL DEPTH 15932 PERF.15224 - 15474 |   |   |        |  |  |  |  |     |
|----------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|---|--------|--|--|--|--|-----|
| 01             | 3100 X | 2976      | -0- | -124            | -0-  | 490                    | 1 | 2486                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 02             | 2978 X | 2978      | -0- | -0-             | -0-  | 687                    | 1 | 2291                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 03             | 3100 X | 2116      | -0- | -984            | -0-  | 1074                   | 1 | 1042                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 04             | 3780 X | 1257      | -0- | -2523           | -0-  | 118                    | 1 | 1139                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 05             | 3906 X | 1383      | -0- | -2523           | -0-  | 139                    | 1 | 1244                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 06             | 3180 X | 1831      | -0- | -1349           | -0-  | 173                    | 1 | 1658                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 07             | 3286 X | 1806      | -0- | -1480           | -0-  | 111                    | 1 | 1695                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 08             | 2108 X | 1103      | -0- | -1005           | -0-  | 130                    | 1 | 973                                  | 2 | N | -0-    |  |  |  |  | -0- |
| 09             | 2401 X | 2401      | -0- | -0-             | -0-  | 829                    | 1 | 1572                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 10             | 0      | 4178      | -0- | 4178            | 4178 | 1530                   | 1 | 2648                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 11             | 0      | 2533      | -0- | 2533            | 6711 | 472                    | 1 | 2061                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 12             | 1798 X | NO RPT    | -0- | -1798           | 4913 |                        |   |                                      |   | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 24,562 TOTAL CONDENSATE PROD: -0-

| VALENCIA OPERATING COMPANY |        | 881167    |     | RRCID -> 266199 |       | COMPL. DATE 11/08/2012 |   | TOTAL DEPTH 15646 PERF.15380 - 15400 |  |   |     |  |  |  |  |     |
|----------------------------|--------|-----------|-----|-----------------|-------|------------------------|---|--------------------------------------|--|---|-----|--|--|--|--|-----|
| HILL                       |        | WELL #: 1 |     |                 |       |                        |   |                                      |  |   |     |  |  |  |  |     |
| 01                         | 3912 X | 3912      | -0- | -0-             | -0-   | 3912                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 02                         | 3530 X | 3530      | -0- | -0-             | -0-   | 3530                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 03                         | 3875 X | 3123      | -0- | -752            | -0-   | 3123                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 04                         | 4161 X | 4161      | -0- | -0-             | -0-   | 4161                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 05                         | 4213 X | 4213      | -0- | -0-             | -0-   | 4213                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 06                         | 3854 X | 3854      | -0- | -0-             | -0-   | 3854                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 07                         | 3875 X | 3487      | -0- | -388            | -0-   | 3487                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 08                         | 3875 X | 3366      | -0- | -509            | -0-   | 3366                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 09                         | 0      | 3050      | -0- | 3050            | 3050  | 3050                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 10                         | 0      | 3008      | -0- | 3008            | 6058  | 3008                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 11                         | 0      | 3344      | -0- | 3344            | 9402  | 3344                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 12                         | 0      | 2942      | -0- | 2942            | 12344 | 2942                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 41,990 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| BRANTON, W. (COTTON VALLEY LIME)//CONT.//   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| WEATHERLY OIL & GAS, LLC  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| UNDERWOOD   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| WELL #: 1 RRCID -> 232484 COMPL. DATE 08/04/2007 TOTAL DEPTH 16000 PERF.15278 - 15453 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12  |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BRANTON (RODESSA)   |  |       |     |     |     |     |     |   |  |   |     |  |  |     |
|---|--|-------|-----|-----|-----|-----|-----|---|--|---|-----|--|--|-----|
| BRG LONE STAR LTD.  |  |       |     |     |     |     |     |   |  |   |     |  |  |     |
| WILLIAMS  |  |       |     |     |     |     |     |   |  |   |     |  |  |     |
| WELL #: 1 RRCID -> 191587 COMPL. DATE 09/25/2002 TOTAL DEPTH 8590 PERF. 8546 - 8554 |  |       |     |     |     |     |     |   |  |   |     |  |  |     |
| 01  |  | 105 N | 105 | -0- | -0- | -0- | 105 | 3 |  | N | -0- |  |  | -0- |
| 02  |  | 112 N | 110 | -0- | -2  | -0- | 110 | 3 |  | N | -0- |  |  | -0- |
| 03  |  | 113 N | 113 | -0- | -0- | -0- | 113 | 3 |  | N | -0- |  |  | -0- |
| 04  |  | 116 N | 116 | -0- | -0- | -0- | 116 | 3 |  | N | -0- |  |  | -0- |
| 05  |  | 124 N | 117 | -0- | -7  | -0- | 117 | 3 |  | N | -0- |  |  | -0- |
| 06  |  | 120 N | 105 | -0- | -15 | -0- | 105 | 3 |  | N | -0- |  |  | -0- |
| 07  |  | 124 N | 106 | -0- | -18 | -0- | 106 | 3 |  | N | -0- |  |  | -0- |
| 08  |  | 124 N | 112 | -0- | -12 | -0- | 112 | 3 |  | N | -0- |  |  | -0- |
| 09  |  | 0     | 108 | -0- | 108 | 108 | 108 | 3 |  | N | -0- |  |  | -0- |
| 10  |  | 0     | 106 | -0- | 106 | 214 | 106 | 3 |  | N | -0- |  |  | -0- |
| 11  |  | 0     | 109 | -0- | 109 | 323 | 109 | 3 |  | N | -0- |  |  | -0- |
| 12  |  | 0     | 106 | -0- | 106 | 429 | 106 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,313 TOTAL CONDENSATE PROD: -0-

| ELLISON GAS UNIT   |  |        |      |     |       |       |      |   |     |   |   |     |     |   |     |
|--|--|--------|------|-----|-------|-------|------|---|-----|---|---|-----|-----|---|-----|
| WELL #: 2 RRCID -> 265325 COMPL. DATE 02/17/2011 TOTAL DEPTH 10400 PERF. 8466 - 8478 |  |        |      |     |       |       |      |   |     |   |   |     |     |   |     |
| 01   |  | 4650 X | 4607 | -0- | -43   | -0-   | 4524 | 3 | 83  | 9 | N | 75  | 169 | 1 | 96  |
| 02   |  | 4200 X | 1423 | -0- | -2777 | -0-   | 1290 | 3 | 133 | 9 | N | 121 |     |   | 217 |
| 03   |  | 4650 X | 4514 | -0- | -136  | -0-   | 4076 | 3 | 438 | 9 | N | 398 | 526 | 1 | 89  |
| 04   |  | 4500 X | 3689 | -0- | -811  | -0-   | 3608 | 3 | 81  | 9 | N | 74  |     |   | 163 |
| 05   |  | 4650 X | 4437 | -0- | -213  | -0-   | 4251 | 3 | 186 | 9 | N | 169 | 177 | 1 | 155 |
| 06   |  | 4470 X | 4459 | -0- | -11   | -0-   | 4310 | 3 | 149 | 9 | N | 135 | 179 | 1 | 111 |
| 07   |  | 4853 X | 4853 | -0- | -0-   | -0-   | 4757 | 3 | 96  | 9 | N | 87  |     |   | 198 |
| 08   |  | 4526 X | 4364 | -0- | -162  | -0-   | 4273 | 3 | 91  | 9 | N | 83  | 177 | 1 | 104 |
| 09   |  | 0      | 2756 | -0- | 2756  | 2756  | 2571 | 3 | 185 | 9 | N | 168 |     |   | 272 |
| 10   |  | 0      | 3180 | -0- | 3180  | 5936  | 3132 | 3 | 48  | 9 | N | 44  | 173 | 1 | 143 |
| 11   |  | 0      | 2796 | -0- | 2796  | 8732  | 2693 | 3 | 103 | 9 | N | 94  |     |   | 237 |
| 12   |  | 0      | 3275 | -0- | 3275  | 12007 | 3066 | 3 | 209 | 9 | N | 190 | 352 | 1 | 75  |

TOTAL GAS PROD: 44,353 TOTAL CONDENSATE PROD: 1,638

| BRANTON (RODESSA)<br>C. W. RESOURCES, INC.<br>CORBY UNIT |     | //CONT.//  | 11470 800<br>121085 | NON-ASSOCIATED             | CAPACITY                | CNTY: LEON                 |                              |                              |            |              |                              |                              |                |
|--|-----|------------|---------------------|----------------------------|-------------------------|----------------------------|------------------------------|------------------------------|------------|--------------|------------------------------|------------------------------|----------------|
| M  | O   | ALLOW CODE | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C<br>M     | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
|  |     |            |                     | WELL #:                    | 3                       | RRCID ->                   | 194790                       | COMPL. DATE                  | 02/27/2003 | TOTAL DEPTH  | 8460                         | PERF.                        | 8425 - 8433    |
| 01   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          |                              |                              | 12             |
| 02   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          |                              |                              | 12             |
| 03   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          |                              |                              | 12             |
| 04   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          |                              |                              | 12             |
| 05   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          |                              |                              | 12             |
| 06   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          |                              |                              | 12             |
| 07   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          |                              |                              | 12             |
| 08   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          |                              |                              | 12             |
| 09   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          |                              |                              | 12             |
| 10   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          |                              |                              | 12             |
| 11   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          |                              |                              | 12             |
| 12   | P&A | COND       | -0-                 | -0-                        | -0-                     | -0-                        |                              |                              | Y          | -0-          | 12 7                         |                              | -0-            |
| PLUGGED AND ABANDONED 11/07/2022                         |     |            |                     |                            |                         |                            |                              |                              |            |              |                              |                              |                |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| CRESCENT PASS ENERGY, LLC<br>MCBRIDE GAS UNIT NO. 1 |         |       | 189405 | WELL #: | 1     | RRCID -> | 282970 | COMPL. DATE | 05/24/2017 | TOTAL DEPTH | 11215 | PERF. | 8645 - 8964 |     |
|---|---------|-------|--------|---------|-------|----------|--------|-------------|------------|-------------|-------|-------|-------------|-----|
| 01  | 27559 X | 27039 | -0-    | -520    | -0-   | 768      | 1      | 25895       | 2          | N           | 342   | 361   | 1           | 188 |
| 02  | 24892 X | 21864 | -0-    | -3028   | -0-   | 376      | 9      | 704         | 1          | 20961       | 2     | N     | 181         | 182 |
| 03  | 26598 X | 24515 | -0-    | -2083   | -0-   | 199      | 9      | 775         | 1          | 23524       | 2     | N     | 196         | 39  |
| 04  | 26160 X | 25404 | -0-    | -756    | -0-   | 216      | 9      | 754         | 1          | 24364       | 2     | N     | 260         | 110 |
| 05  | 27032 X | 24897 | -0-    | -2135   | -0-   | 286      | 9      | 779         | 1          | 23782       | 2     | N     | 305         | 38  |
| 06  | 26160 X | 24828 | -0-    | -1332   | -0-   | 336      | 9      | 754         | 1          | 23856       | 2     | N     | 198         | 38  |
| 07  | 26257 X | 21190 | -0-    | -5067   | -0-   | 218      | 9      | 779         | 1          | 20193       | 2     | N     | 198         | 38  |
| 08  | 26257 X | 24934 | -0-    | -1323   | -0-   | 218      | 9      | 779         | 1          | 23662       | 2     | N     | 448         | 315 |
| 09  | 25410 X | 24020 | -0-    | -1390   | -0-   | 493      | 9      | 754         | 1          | 23058       | 2     | N     | 189         | 138 |
| 10  | 0       | 20694 | -0-    | 20694   | 20694 | 208      | 9      | 779         | 1          | 19642       | 2     | N     | 248         | 198 |
| 11  | 0       | 24073 | -0-    | 24073   | 44767 | 273      | 9      | 754         | 1          | 23063       | 2     | N     | 233         | 254 |
| 12  | 0       | 22709 | -0-    | 22709   | 67476 | 256      | 9      | 779         | 1          | 21673       | 2     | N     | 234         | 112 |
| 257 9   |         |       |        |         |       |          |        |             |            |             |       |       |             |     |

TOTAL GAS PROD: 286,167 TOTAL CONDENSATE PROD: 3,032

| HANNAH WATSON RODESSA GAS UNIT |      | WELL #: | 3   | RRCID -> | 290553 | COMPL. DATE | 01/14/2021 | TOTAL DEPTH | 12504 | PERF. | 8690 - 8720 |
|--------------------------------|------|---------|-----|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01                             | 0 N  | -0-     | -0- | -0-      | -0-    |             |            | N           | -0-   |       | -0-         |
| 02                             | 0 N  | -0-     | -0- | -0-      | -0-    |             |            | N           | -0-   |       | -0-         |
| 03                             | 16 N | 16      | -0- | -0-      | -0-    | 16          | 2          | N           | -0-   |       | -0-         |
| 04                             | 0 N  | -0-     | -0- | -0-      | -0-    |             |            | N           | -0-   |       | -0-         |
| 05                             | 0 N  | -0-     | -0- | -0-      | -0-    |             |            | N           | -0-   |       | -0-         |
| 06                             | 30 N | -0-     | -0- | -30      | -0-    |             |            | N           | -0-   |       | -0-         |
| 07                             | 0 N  | -0-     | -0- | -0-      | -0-    |             |            | N           | -0-   |       | -0-         |
| 08                             | 0 N  | -0-     | -0- | -0-      | -0-    |             |            | N           | -0-   |       | -0-         |
| 09                             | 0 N  | -0-     | -0- | -0-      | -0-    |             |            | N           | -0-   |       | -0-         |
| 10                             | 0    | -0-     | -0- | -0-      | -0-    |             |            | N           | -0-   |       | -0-         |
| 11                             | 0    | -0-     | -0- | -0-      | -0-    |             |            | N           | -0-   |       | -0-         |
| 12                             | 0    | -0-     | -0- | -0-      | -0-    |             |            | N           | -0-   |       | -0-         |

TOTAL GAS PROD: 16 TOTAL CONDENSATE PROD: -0-

| BRANTON (RODESSA)    |            | //CONT.// |                         | 11470 800            | NON-ASSOCIATED   | CAPACITY               |                     | CNTY: LEON |             |           |                         |            |             |
|----------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|
| KEATING ENERGY, INC. |            |           |                         | 453142               |                  |                        |                     |            |             |           |                         |            |             |
| PHELPS NO. 1         |            | WELL #:   |                         | 1                    | RRCID ->         | 186031                 | COMPL. DATE         | 09/28/2001 | TOTAL DEPTH | 9507      | PERF. 8499 - 8507       |            |             |
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 02                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 03                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 04                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 05                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 06                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 07                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 08                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 09                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 10                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 11                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 12                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:      |            | -0-       |                         |                      |                  | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                         |            |             |

| VALENCE OPERATING COMPANY |            |          |                         | 881167               | NON-ASSOCIATED   | ONE WELL               |                     | CNTY: RAINS |             |           |                         |            |             |
|---------------------------|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|-------------|-------------|-----------|-------------------------|------------|-------------|
| RUSSELL "A"               |            | WELL #:  |                         | 6                    | RRCID ->         | 262620                 | COMPL. DATE         | 05/26/2011  | TOTAL DEPTH | 10200     | PERF. 8654 - 10133      |            |             |
| M                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE  | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 02                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 03                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 04                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 05                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 06                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 07                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 08                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 09                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 10                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 11                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 12                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:           |            | -0-      |                         |                      |                  | TOTAL CONDENSATE PROD: |                     | -0-         |             |           |                         |            |             |

| BRIGHT STAR (SMACKOVER)         |            |          |                         | 11960 500            | NON-ASSOCIATED   | ONE WELL               |                     | CNTY: RAINS |             |           |                         |            |             |
|---------------------------------|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|-------------|-------------|-----------|-------------------------|------------|-------------|
| TACTICAL OPERATING COMPANY, LLC |            | WELL #:  |                         | 1A                   | RRCID ->         | 125423                 | COMPL. DATE         | 07/31/1987  | TOTAL DEPTH | 14607     | PERF. 14190 - 14378     |            |             |
| M                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE  | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 02                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 03                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 04                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 05                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 06                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 07                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 08                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 09                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 10                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 11                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| 12                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |             | N           | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:                 |            | -0-      |                         |                      |                  | TOTAL CONDENSATE PROD: |                     | -0-         |             |           |                         |            |             |

| BUFFALO (WOODBINE) |   | 13061 333  |                                     | ASSOCIATED              |                     | ONE WELL               |                              | CNTY: LEON                         |   |              |                              |                              |                |
|--------------------|---|------------|-------------------------------------|-------------------------|---------------------|------------------------|------------------------------|------------------------------------|---|--------------|------------------------------|------------------------------|----------------|
| LATHROP, A. D.     |   | 488235     |                                     |                         |                     |                        |                              |                                    |   |              |                              |                              |                |
| MELASKY, SARAH     |   | WELL #: 1  |                                     | RRCID -> 151582         |                     | COMPL. DATE 03/14/1938 |                              | TOTAL DEPTH 4870 PERF. 2700 - 4870 |   |              |                              |                              |                |
| M                  | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS                 | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE       | C | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 02                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 03                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 04                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 05                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 06                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 07                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 08                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 09                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 10                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 11                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 12                 |   | DOMESTIC   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| TOTAL GAS PROD:    |   |            |                                     | -0-                     |                     | TOTAL CONDENSATE PROD: |                              |                                    |   |              |                              | -0-                          |                |

| BUFFALO, SOUTH (B) |   | 13066 142  |                                     | NON-ASSOCIATED          |                     | EXEMPT                 |                              | CNTY: LEON                         |   |              |                              |                              |                |
|--------------------|---|------------|-------------------------------------|-------------------------|---------------------|------------------------|------------------------------|------------------------------------|---|--------------|------------------------------|------------------------------|----------------|
| AMERRIL ENERGY LLC |   | 019786     |                                     |                         |                     |                        |                              |                                    |   |              |                              |                              |                |
| HOPSON, W. T.      |   | WELL #: 1N |                                     | RRCID -> 222483         |                     | COMPL. DATE 08/23/2006 |                              | TOTAL DEPTH 6235 PERF. 6058 - 6105 |   |              |                              |                              |                |
| M                  | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS                 | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE       | C | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 02                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 03                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 04                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 05                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 06                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 07                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 08                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 09                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 10                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 11                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 12                 |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| TOTAL GAS PROD:    |   |            |                                     | -0-                     |                     | TOTAL CONDENSATE PROD: |                              |                                    |   |              |                              | -0-                          |                |

| TAYLOR, O. K.   |   | 13061 333  |                                     | ASSOCIATED              |                     | ONE WELL               |                              | CNTY: LEON                         |   |              |                              |                              |                |
|-----------------|---|------------|-------------------------------------|-------------------------|---------------------|------------------------|------------------------------|------------------------------------|---|--------------|------------------------------|------------------------------|----------------|
|                 |   | 488235     |                                     |                         |                     |                        |                              |                                    |   |              |                              |                              |                |
|                 |   | WELL #: 1  |                                     | RRCID -> 233492         |                     | COMPL. DATE 01/20/2008 |                              | TOTAL DEPTH 9650 PERF. 6145 - 6190 |   |              |                              |                              |                |
| M               | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS                 | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE       | C | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 02              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 03              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 04              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 05              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 06              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 07              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 08              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 09              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 10              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 11              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| 12              |   | 14B DENY   | NO RPT                              | -0-                     | -0-                 | -0-                    |                              |                                    | N | NO RPT       |                              |                              | -0-            |
| TOTAL GAS PROD: |   |            |                                     | -0-                     |                     | TOTAL CONDENSATE PROD: |                              |                                    |   |              |                              | -0-                          |                |



OIL AND GAS DIVISION

| BUFFALO, SOUTH (GEORGETOWN)  |            |                                  | 13066 210            |                         | NON-ASSOCIATED            |                           | ONE WELL    |            | CNTY: LEON                |                           |             |             |
|------------------------------|------------|----------------------------------|----------------------|-------------------------|---------------------------|---------------------------|-------------|------------|---------------------------|---------------------------|-------------|-------------|
| PRIME OPERATING COMPANY      |            |                                  | 677770               |                         |                           |                           |             |            |                           |                           |             |             |
| SANDEL-O.K. TAYLOR UNIT NO.2 |            |                                  | WELL #:              | 1                       | RRCID ->                  | 247910                    | COMPL. DATE | 03/01/2009 | TOTAL DEPTH               | 9697                      | PERF.       | 6192 - 6200 |
| M O                          | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M         | COND PROD  | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |             |
| 01                           | 7749 R     | 7749                             | -0-                  | -0-                     | -0-                       | 743 1                     | 6986 2      | N          | 18                        |                           | 192         |             |
| 02                           | 7028 #     | 6374                             | -0-                  | -654                    | -0-                       | 20 9                      | 671 1       | N          | 12                        |                           | 204         |             |
| 03                           | 7781 #     | 7660                             | -0-                  | -121                    | -0-                       | 13 9                      | 6871 2      | N          | 42                        |                           | 246         |             |
| 04                           | 7530 #     | 6473                             | -0-                  | -1057                   | -0-                       | 46 9                      | 719 1       | N          | 10                        |                           | 256         |             |
| 05                           | 8474       | 8474                             | -0-                  | -0-                     | -0-                       | 11 9                      | 743 1       | N          | 40                        |                           | 296         |             |
| 06                           | 7500 #     | 6996                             | -0-                  | -504                    | -0-                       | 44 9                      | 719 1       | N          | 10                        | 192 1                     | 114         |             |
| 07                           | 7657 #     | 3452                             | -0-                  | -4205                   | -0-                       | 11 9                      | 743 1       | N          | -0-                       |                           | 114         |             |
| 08                           | 8401       | -0-                              | -0-                  | -8401                   | -0-                       |                           |             | N          | -0-                       |                           | 114         |             |
| 09                           | 8130       | -0-                              | -0-                  | -8130                   | -0-                       |                           |             | N          | -0-                       |                           | 114         |             |
| 10                           | 0          | -0-                              | -0-                  | -0-                     | -0-                       |                           |             | N          | -0-                       |                           | 114         |             |
| 11                           | 0          | -0-                              | -0-                  | -0-                     | -0-                       |                           |             | N          | -0-                       |                           | 114         |             |
| 12                           | 0          | -0-                              | -0-                  | -0-                     | -0-                       |                           |             | N          | 34                        |                           | 148         |             |
| TOTAL GAS PROD:              |            | 47,178                           |                      |                         | TOTAL CONDENSATE PROD:    |                           |             |            | 166                       |                           |             |             |

| BUFFALO, SOUTH (WOODBINE) |            |                                  | 13066 710            |                         | ASSOCIATED                |                           | CAPACITY    |            | CNTY: LEON                |                           |             |             |
|---------------------------|------------|----------------------------------|----------------------|-------------------------|---------------------------|---------------------------|-------------|------------|---------------------------|---------------------------|-------------|-------------|
| AMERRIL ENERGY LLC        |            |                                  | 019786               |                         |                           |                           |             |            |                           |                           |             |             |
| TAYLOR, O. K.             |            |                                  | WELL #:              | 2                       | RRCID ->                  | 039876                    | COMPL. DATE | 08/02/1966 | TOTAL DEPTH               | 6000                      | PERF.       | 5874 - 5884 |
| M O                       | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M         | COND PROD  | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |             |
| 01                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 02                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 03                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 04                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 05                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 06                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 07                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 08                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 09                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 10                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 11                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 12                        | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| TOTAL GAS PROD:           |            | -0-                              |                      |                         | TOTAL CONDENSATE PROD:    |                           |             |            | -0-                       |                           |             |             |

| BEDDINGFIELD, J. A. ET. AL |            |                                  | 13066 710            |                         | ASSOCIATED                |                           | CAPACITY    |            | CNTY: LEON                |                           |             |             |
|----------------------------|------------|----------------------------------|----------------------|-------------------------|---------------------------|---------------------------|-------------|------------|---------------------------|---------------------------|-------------|-------------|
|                            |            |                                  | 019786               |                         |                           |                           |             |            |                           |                           |             |             |
|                            |            |                                  | WELL #:              | 1                       | RRCID ->                  | 051635                    | COMPL. DATE | 10/28/1971 | TOTAL DEPTH               | 6000                      | PERF.       | 5701 - 5926 |
| M O                        | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M         | COND PROD  | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |             |
| 01                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 02                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 03                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 04                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 05                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 06                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 07                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 08                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 09                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 10                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 11                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| 12                         | 14B DENY   | NO RPT                           | -0-                  | -0-                     | -0-                       |                           |             | N          | NO RPT                    |                           | -0-         |             |
| TOTAL GAS PROD:            |            | -0-                              |                      |                         | TOTAL CONDENSATE PROD:    |                           |             |            | -0-                       |                           |             |             |

| M O                       |        | GAS INJECT. (I) | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * *   | C                | COND       | * * DISPOSITIONS * * | EOM        |
|---------------------------|--------|-----------------|--------------|------------------------|------------------------|------------------|------------|----------------------|------------|
| ALLOW CODE                | PROD   | GAS LIFT(L)     | STATUS(CODE) | (-)UNDERAGE            | AMT CODE               | AMT CODE         | PROD       | AMT CODE             | BALANCE    |
| -----                     |        |                 |              |                        |                        |                  |            |                      |            |
| BUFFALO, SOUTH (WOODBINE) |        | //CONT.//       |              | 13066 710              | ASSOCIATED             |                  | CAPACITY   |                      | CNTY: LEON |
| LETT GROUP INC            |        |                 |              | 497850                 |                        |                  |            |                      |            |
| JONES, A. -A-             |        | WELL #: A 2     |              | RRCID -> 015401        | COMPL. DATE 06/29/1961 | TOTAL DEPTH 6052 | PERF. 5907 | - 5911               |            |
| -----                     |        |                 |              |                        |                        |                  |            |                      |            |
| 01 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| 02 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| 03 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| 04 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| 05 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| 06 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| 07 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| 08 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| 09 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| 10 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| 11 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| 12 14B DENY               | NO RPT | -0-             | -0-          | -0-                    |                        |                  | N          | NO RPT               | -0-        |
| TOTAL GAS PROD:           |        | -0-             |              | TOTAL CONDENSATE PROD: |                        | -0-              |            |                      |            |

| M O                     |        | GAS INJECT. (I) | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM             |
|-------------------------|--------|-----------------|--------------|------------------------|------------------------|-------------------|------------|----------------------|-----------------|
| ALLOW CODE              | PROD   | GAS LIFT(L)     | STATUS(CODE) | (-)UNDERAGE            | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE         |
| -----                   |        |                 |              |                        |                        |                   |            |                      |                 |
| BURLESON HILL (BOSSIER) |        |                 |              | 13620 200              | NON-ASSOCIATED         |                   | CAPACITY   |                      | CNTY: FREESTONE |
| BRG LONE STAR LTD.      |        |                 |              | 090870                 |                        |                   |            |                      |                 |
| WILLIFORD GAS UNIT      |        | WELL #: 1       |              | RRCID -> 101645        | COMPL. DATE 08/09/1982 | TOTAL DEPTH 13197 | PERF.13063 | - 13092              |                 |
| -----                   |        |                 |              |                        |                        |                   |            |                      |                 |
| 01 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| 02 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| 03 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| 04 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| 05 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| 06 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| 07 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| 08 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| 09 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| 10 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| 11 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| 12 14B2 EXT             | NO RPT | -0-             | -0-          | -0-                    |                        |                   | N          | NO RPT               | -0-             |
| TOTAL GAS PROD:         |        | -0-             |              | TOTAL CONDENSATE PROD: |                        | -0-               |            |                      |                 |

| M O             |      | GAS INJECT. (I) | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|-----------------|------|-----------------|--------------|------------------------|------------------------|-------------------|------------|----------------------|---------|
| ALLOW CODE      | PROD | GAS LIFT(L)     | STATUS(CODE) | (-)UNDERAGE            | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| -----           |      |                 |              |                        |                        |                   |            |                      |         |
| WILLIFORD       |      | WELL #: 2       |              | RRCID -> 199997        | COMPL. DATE 12/15/2003 | TOTAL DEPTH 13450 | PERF.12896 | - 13376              |         |
| -----           |      |                 |              |                        |                        |                   |            |                      |         |
| 01 1285 N       | 1285 | -0-             | -0-          | -0-                    | 1285 3                 |                   | N          | -0-                  | -0-     |
| 02 784 N        | 718  | -0-             | -66          | -0-                    | 718 3                  |                   | N          | -0-                  | -0-     |
| 03 777 N        | 777  | -0-             | -0-          | -0-                    | 777 3                  |                   | N          | -0-                  | -0-     |
| 04 1230 N       | 721  | -0-             | -509         | -0-                    | 721 3                  |                   | N          | -0-                  | -0-     |
| 05 474 N        | 474  | -0-             | -0-          | -0-                    | 474 3                  |                   | N          | -0-                  | -0-     |
| 06 750 N        | 559  | -0-             | -191         | -0-                    | 559 3                  |                   | N          | -0-                  | -0-     |
| 07 3100 N       | 5371 | -0-             | 2271         | -0-                    | 5371 3                 |                   | N          | -0-                  | -0-     |
| 08 3100 N       | 7475 | -0-             | 4375         | -0-                    | 6646 7475 3            |                   | N          | -0-                  | -0-     |
| 09 0            | 5764 | -0-             | 5764         | -0-                    | 12410 5764 3           |                   | N          | -0-                  | -0-     |
| 10 0            | 4863 | -0-             | 4863         | -0-                    | 17273 4863 3           |                   | N          | -0-                  | -0-     |
| 11 0            | 3680 | -0-             | 3680         | -0-                    | 20953 3680 3           |                   | N          | -0-                  | -0-     |
| 12 0            | 2460 | -0-             | 2460         | -0-                    | 23413 2460 3           |                   | N          | -0-                  | -0-     |
| TOTAL GAS PROD: |      | 34,147          |              | TOTAL CONDENSATE PROD: |                        | -0-               |            |                      |         |

| BURLESON HILL (BOSSIER)  |            | //CONT.// |             | 13620 200              | NON-ASSOCIATED | CAPACITY |                  | CNTY: FREESTONE  |             |       |                    |          |         |
|--------------------------|------------|-----------|-------------|------------------------|----------------|----------|------------------|------------------|-------------|-------|--------------------|----------|---------|
| BRG LONE STAR LTD.       |            | //CONT.// |             | 090870                 |                |          |                  |                  |             |       |                    |          |         |
| WINDSOR COUSINS GAS UNIT |            | WELL #:   |             | 2                      | RRCID ->       | 234546   | COMPL. DATE      | 09/16/2009       | TOTAL DEPTH | 13600 | PERF.12508 - 12750 |          |         |
| M                        | O          | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM      |         |
| 0                        | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT      | CODE             | AMT CODE         | M           | PROD  | AMT CODE           | AMT CODE | BALANCE |
| 01                       | 107 N      | 107       | -0-         | -0-                    | -0-            | 107      | 3                |                  | N           | -0-   |                    |          | -0-     |
| 02                       | 112 N      | 105       | -0-         | -7                     | -0-            | 105      | 3                |                  | N           | -0-   |                    |          | -0-     |
| 03                       | 102 N      | 102       | -0-         | -0-                    | -0-            | 102      | 3                |                  | N           | -0-   |                    |          | -0-     |
| 04                       | 105 N      | 105       | -0-         | -0-                    | -0-            | 105      | 3                |                  | N           | -0-   |                    |          | -0-     |
| 05                       | 124 N      | 103       | -0-         | -21                    | -0-            | 103      | 3                |                  | N           | -0-   |                    |          | -0-     |
| 06                       | 103 N      | 103       | -0-         | -0-                    | -0-            | 103      | 3                |                  | N           | -0-   |                    |          | -0-     |
| 07                       | 124 N      | 107       | -0-         | -17                    | -0-            | 107      | 3                |                  | N           | -0-   |                    |          | -0-     |
| 08                       | 113 N      | 113       | -0-         | -0-                    | -0-            | 113      | 3                |                  | N           | -0-   |                    |          | -0-     |
| 09                       | 0          | 106       | -0-         | 106                    | 106            | 106      | 3                |                  | N           | -0-   |                    |          | -0-     |
| 10                       | 0          | 108       | -0-         | 108                    | 214            | 108      | 3                |                  | N           | -0-   |                    |          | -0-     |
| 11                       | 0          | 101       | -0-         | 101                    | 315            | 101      | 3                |                  | N           | -0-   |                    |          | -0-     |
| 12                       | 0          | 104       | -0-         | 104                    | 419            | 104      | 3                |                  | N           | -0-   |                    |          | -0-     |
| TOTAL GAS PROD:          |            | 1,264     |             | TOTAL CONDENSATE PROD: |                | -0-      |                  |                  |             |       |                    |          |         |

| BURLESON HILL (PETTIT)      |          |         |     | 13620 400              | NON-ASSOCIATED | EXEMPT |             | CNTY: FREESTONE |             |        |                   |    |
|-----------------------------|----------|---------|-----|------------------------|----------------|--------|-------------|-----------------|-------------|--------|-------------------|----|
| HRB OPERATING COMPANY, INC. |          |         |     | 407764                 |                |        |             |                 |             |        |                   |    |
| BURLESON HILL GAS UNIT 1    |          | WELL #: |     | 1                      | RRCID ->       | 060406 | COMPL. DATE | 11/20/1974      | TOTAL DEPTH | 9132   | PERF. 8738 - 8876 |    |
| 01                          | 14B2 EXT | -0-     | -0- | -0-                    | -0-            |        |             |                 | N           | -0-    |                   | 18 |
| 02                          | 14B DENY | -0-     | -0- | -0-                    | -0-            |        |             |                 | N           | -0-    |                   | 18 |
| 03                          | 14B DENY | -0-     | -0- | -0-                    | -0-            |        |             |                 | N           | -0-    |                   | 18 |
| 04                          | 14B DENY | -0-     | -0- | -0-                    | -0-            |        |             |                 | N           | -0-    |                   | 18 |
| 05                          | 14B DENY | -0-     | -0- | -0-                    | -0-            |        |             |                 | N           | -0-    |                   | 18 |
| 06                          | 14B DENY | -0-     | -0- | -0-                    | -0-            |        |             |                 | N           | -0-    |                   | 18 |
| 07                          | 14B DENY | -0-     | -0- | -0-                    | -0-            |        |             |                 | N           | -0-    |                   | 18 |
| 08                          | 14B DENY | -0-     | -0- | -0-                    | -0-            |        |             |                 | N           | -0-    |                   | 18 |
| 09                          | 14B DENY | -0-     | -0- | -0-                    | -0-            |        |             |                 | N           | -0-    |                   | 18 |
| 10                          | 14B DENY | -0-     | -0- | -0-                    | -0-            |        |             |                 | N           | -0-    |                   | 18 |
| 11                          | 14B DENY | -0-     | -0- | -0-                    | -0-            |        |             |                 | N           | -0-    |                   | 18 |
| 12                          | 14B DENY | NO RPT  | -0- | -0-                    | -0-            |        |             |                 | N           | NO RPT |                   | 18 |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |                | -0-    |             |                 |             |        |                   |    |

| VALENCE OPERATING COMPANY |       |         |     | 881167                 |          |        |             | CNTY: FREESTONE |             |       |                   |    |
|---------------------------|-------|---------|-----|------------------------|----------|--------|-------------|-----------------|-------------|-------|-------------------|----|
| DUNLAP, R. C., JR. UNIT   |       | WELL #: |     | 2                      | RRCID -> | 103683 | COMPL. DATE | 10/19/1982      | TOTAL DEPTH | 14100 | PERF. 9114 - 9133 |    |
| 01                        | 248 N | 248     | -0- | -0-                    | -0-      | 248    | 2           |                 | Y           | -0-   |                   | 53 |
| 02                        | 112 N | 84      | -0- | -28                    | -0-      | 84     | 2           |                 | Y           | -0-   |                   | 53 |
| 03                        | 118 N | 118     | -0- | -0-                    | -0-      | 118    | 2           |                 | Y           | -0-   |                   | 53 |
| 04                        | 150 N | 91      | -0- | -59                    | -0-      | 91     | 2           |                 | Y           | -0-   |                   | 53 |
| 05                        | 93 N  | 57      | -0- | -36                    | -0-      | 57     | 2           |                 | Y           | -0-   |                   | 53 |
| 06                        | 120 N | 63      | -0- | -57                    | -0-      | 63     | 2           |                 | Y           | -0-   |                   | 53 |
| 07                        | 93 N  | 59      | -0- | -34                    | -0-      | 59     | 2           |                 | Y           | -0-   |                   | 53 |
| 08                        | 62 N  | 42      | -0- | -20                    | -0-      | 42     | 2           |                 | Y           | -0-   |                   | 53 |
| 09                        | 0     | 82      | -0- | 82                     | 82       | 82     | 2           |                 | Y           | -0-   |                   | 53 |
| 10                        | 0     | 58      | -0- | 58                     | 140      | 58     | 2           |                 | Y           | -0-   |                   | 53 |
| 11                        | 0     | 64      | -0- | 64                     | 204      | 64     | 2           |                 | Y           | -0-   |                   | 53 |
| 12                        | 0     | 188     | -0- | 188                    | 392      | 188    | 2           |                 | Y           | -0-   |                   | 53 |
| TOTAL GAS PROD:           |       | 1,154   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |                 |             |       |                   |    |

| -----                       |   |            |                  |                        |             |                        |                  |                                      |      |                  |         |
|-----------------------------|---|------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|---------|
| BURLESON HILL, E. (BOSSIER) |   | 13621 200  |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |         |
| VALENCE OPERATING COMPANY   |   | 881167     |                  |                        |             |                        |                  |                                      |      |                  |         |
| DUNLAP, R. C.               |   | WELL #: 1  |                  | RRCID -> 090649        |             | COMPL. DATE 03/14/1995 |                  | TOTAL DEPTH 16108 PERF. 9225 - 14254 |      |                  |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | BALANCE |
| -----                       |   |            |                  |                        |             |                        |                  |                                      |      |                  |         |
| 01                          |   | 809 N      | 809              | -0-                    | -0-         | -0-                    | 809 2            |                                      | Y    | -0-              | 52      |
| 02                          |   | 196 N      | 94               | -0-                    | -102        | -0-                    | 93 2             | 1 9                                  | Y    | 1                | 53      |
| 03                          |   | 66 N       | 66               | -0-                    | -0-         | -0-                    | 66 2             |                                      | Y    | -0-              | 53      |
| 04                          |   | 420 N      | 70               | -0-                    | -350        | -0-                    | 70 2             |                                      | Y    | -0-              | 53      |
| 05                          |   | 93 N       | 74               | -0-                    | -19         | -0-                    | 74 2             |                                      | Y    | -0-              | 53      |
| 06                          |   | 97 N       | 97               | -0-                    | -0-         | -0-                    | 97 2             |                                      | Y    | -0-              | 53      |
| 07                          |   | 71 N       | 71               | -0-                    | -0-         | -0-                    | 71 2             |                                      | Y    | -0-              | 53      |
| 08                          |   | 62 N       | 11               | -0-                    | -51         | -0-                    | 11 2             |                                      | Y    | -0-              | 53      |
| 09                          |   | 0          | 222              | -0-                    | 222         | 222                    | 222 2            |                                      | Y    | -0-              | 53      |
| 10                          |   | 0          | 356              | -0-                    | 356         | 578                    | 356 2            |                                      | Y    | -0-              | 53      |
| 11                          |   | 0          | 268              | -0-                    | 268         | 846                    | 268 2            |                                      | Y    | -0-              | 53      |
| 12                          |   | 0          | 179              | -0-                    | 179         | 1025                   | 179 2            |                                      | Y    | -0-              | 53      |
| TOTAL GAS PROD:             |   | 2,317      |                  | TOTAL CONDENSATE PROD: |             | 1                      |                  |                                      |      |                  |         |

| -----                  |   |            |                  |                        |             |                        |                  |                                      |      |                  |         |
|------------------------|---|------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|---------|
| KILLAM & HURD GAS UNIT |   | WELL #: 1  |                  | RRCID -> 096666        |             | COMPL. DATE 10/22/1980 |                  | TOTAL DEPTH 16200 PERF.14281 - 14329 |      |                  |         |
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | EOM     |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | BALANCE |
| -----                  |   |            |                  |                        |             |                        |                  |                                      |      |                  |         |
| 01                     |   | 2726 X     | 2726             | -0-                    | -0-         | -0-                    | 2726 2           |                                      | N    | -0-              | -0-     |
| 02                     |   | 2128 X     | 1049             | -0-                    | -1079       | -0-                    | 1049 2           |                                      | N    | -0-              | -0-     |
| 03                     |   | 2356 X     | 864              | -0-                    | -1492       | -0-                    | 864 2            |                                      | N    | -0-              | -0-     |
| 04                     |   | 2280 X     | 1497             | -0-                    | -783        | -0-                    | 1497 2           |                                      | N    | -0-              | -0-     |
| 05                     |   | 2356 X     | 1607             | -0-                    | -749        | -0-                    | 1607 2           |                                      | N    | -0-              | -0-     |
| 06                     |   | 2280 X     | 1296             | -0-                    | -984        | -0-                    | 1296 2           |                                      | N    | -0-              | -0-     |
| 07                     |   | 1550 X     | 1082             | -0-                    | -468        | -0-                    | 1082 2           |                                      | N    | -0-              | -0-     |
| 08                     |   | 1612 X     | 771              | -0-                    | -841        | -0-                    | 771 2            |                                      | N    | -0-              | -0-     |
| 09                     |   | 0          | 1481             | -0-                    | 1481        | 1481                   | 1478 2           | 3 9                                  | N    | 3                | 3       |
| 10                     |   | 0          | 2819             | -0-                    | 2819        | 4300                   | 2819 2           |                                      | N    | -0-              | 3       |
| 11                     |   | 0          | 1715             | -0-                    | 1715        | 6015                   | 1715 2           |                                      | N    | -0-              | 3       |
| 12                     |   | 0          | 1504             | -0-                    | 1504        | 7519                   | 1504 2           |                                      | N    | -0-              | 3       |
| TOTAL GAS PROD:        |   | 18,411     |                  | TOTAL CONDENSATE PROD: |             | 3                      |                  |                                      |      |                  |         |

| -----           |   |            |                  |                        |             |                        |                  |                                      |      |                  |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|---------|
| COLLINS "A"     |   | WELL #: 1  |                  | RRCID -> 247476        |             | COMPL. DATE 10/23/2008 |                  | TOTAL DEPTH 15500 PERF.14592 - 15424 |      |                  |         |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | BALANCE |
| -----           |   |            |                  |                        |             |                        |                  |                                      |      |                  |         |
| 01              |   | 5673 X     | 5502             | -0-                    | -171        | -0-                    | 5502 2           |                                      | Y    | -0-              | -0-     |
| 02              |   | 5124 X     | 5072             | -0-                    | -52         | -0-                    | 5072 2           |                                      | Y    | -0-              | -0-     |
| 03              |   | 5836 X     | 5836             | -0-                    | -0-         | -0-                    | 5836 2           |                                      | Y    | -0-              | -0-     |
| 04              |   | 5580 X     | 5439             | -0-                    | -141        | -0-                    | 5439 2           |                                      | Y    | -0-              | -0-     |
| 05              |   | 5766 X     | 5638             | -0-                    | -128        | -0-                    | 5638 2           |                                      | Y    | -0-              | -0-     |
| 06              |   | 5640 X     | 5428             | -0-                    | -212        | -0-                    | 5428 2           |                                      | Y    | -0-              | -0-     |
| 07              |   | 5828 X     | 5758             | -0-                    | -70         | -0-                    | 5758 2           |                                      | Y    | -0-              | -0-     |
| 08              |   | 5828 X     | 5384             | -0-                    | -444        | -0-                    | 5384 2           |                                      | Y    | -0-              | -0-     |
| 09              |   | 0          | 5539             | -0-                    | 5539        | 5539                   | 5539 2           |                                      | Y    | -0-              | -0-     |
| 10              |   | 0          | 5780             | -0-                    | 5780        | 11319                  | 5780 2           |                                      | Y    | -0-              | -0-     |
| 11              |   | 0          | 5740             | -0-                    | 5740        | 17059                  | 5740 2           |                                      | Y    | -0-              | -0-     |
| 12              |   | 0          | 5265             | -0-                    | 5265        | 22324                  | 5265 2           |                                      | Y    | -0-              | -0-     |
| TOTAL GAS PROD: |   | 66,381     |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |         |

OIL AND GAS DIVISION

BURLESON HILL, E. (BOSSIER) //CONT.// 13621 200 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 DUNLAP "A" WELL #: 1 RRCID -> 254730 COMPL. DATE 03/26/2009 TOTAL DEPTH 15078 PERF.13870 - 14776

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|----------------------|-------------------------|-------|---------------------|------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 7809 X     | 7809     | -0-         | -0-                  | -0-                     | 7809  | 2                   |            |            | Y | -0-       |                         |            | 12          |
| 02 | 6692 X     | 5076     | -0-         | -1616                | -0-                     | 5074  | 2                   | 2          | 9          | Y | 2         |                         |            | 14          |
| 03 | 7409 X     | 6593     | -0-         | -816                 | -0-                     | 6593  | 2                   |            |            | Y | -0-       |                         |            | 14          |
| 04 | 7170 X     | 6114     | -0-         | -1056                | -0-                     | 6114  | 2                   |            |            | Y | -0-       |                         |            | 14          |
| 05 | 7409 X     | 6706     | -0-         | -703                 | -0-                     | 6706  | 2                   |            |            | Y | -0-       |                         |            | 14          |
| 06 | 7170 X     | 6188     | -0-         | -982                 | -0-                     | 6188  | 2                   |            |            | Y | -0-       |                         |            | 14          |
| 07 | 6603 X     | 6236     | -0-         | -367                 | -0-                     | 6236  | 2                   |            |            | Y | -0-       |                         |            | 14          |
| 08 | 6696 X     | 5999     | -0-         | -697                 | -0-                     | 5999  | 2                   |            |            | Y | -0-       |                         |            | 14          |
| 09 | 0          | 6325     | -0-         | 6325                 | 6325                    | 6325  | 2                   |            |            | Y | -0-       |                         |            | 14          |
| 10 | 0          | 6082     | -0-         | 6082                 | 12407                   | 6082  | 2                   |            |            | Y | -0-       |                         |            | 14          |
| 11 | 0          | 6010     | -0-         | 6010                 | 18417                   | 6010  | 2                   |            |            | Y | -0-       |                         |            | 14          |
| 12 | 0          | 5357     | -0-         | 5357                 | 23774                   | 5357  | 2                   |            |            | Y | -0-       |                         |            | 14          |

TOTAL GAS PROD: 74,495 TOTAL CONDENSATE PROD: 2

BUTLER (COTTON VALLEY LIME) 14009 200 NON-ASSOCIATED ONE WELL CNTY: FREESTONE  
 ORBIT EXPLORATION LLC 625548  
 S. W. UNIVERSITY WELL #: 1 RRCID -> 117966 COMPL. DATE 07/17/1985 TOTAL DEPTH 17404 PERF.16710 - 17348

|    |          |        |     |     |     |  |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| 01 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BUTLER (WOODBINE) 14009 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 FREESTONE UNDERGROUND STG, INC. 285305  
 FREESTONE UNDERGROUND STORAGE WELL #: 1 D RRCID -> 079043 COMPL. DATE 07/30/1969 TOTAL DEPTH 6429 PERF. 6306 - 6346

|    |          |        |     |     |     |  |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| CADDO CREEK (JAMES LIME)     |            | 14492 225 |                         | NON-ASSOCIATED         |                         | ONE WELL               |                     | CNTY: HENDERSON   |     |                    |                         |               |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|-----|--------------------|-------------------------|---------------|
| AMPLIFY ENERGY OPERATING LLC |            | 020467    |                         |                        |                         |                        |                     |                   |     |                    |                         |               |
| BEARDEN, MINNIE              |            | WELL #: 1 |                         | RRCID -> 162652        |                         | COMPL. DATE 01/02/1997 |                     | TOTAL DEPTH 10500 |     | PERF.10317 - 10393 |                         |               |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | * C | COND PROD          | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 02                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 03                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 04                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 05                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 06                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 07                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 08                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 09                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 10                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 11                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 12                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | NO RPT             |                         | -0-           |
| TOTAL GAS PROD:              |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                   |     |                    |                         |               |

| CALVERT (COTTON VALLEY) |        | 14922 100 |     | NON-ASSOCIATED         |      | CAPACITY               |   | CNTY: ROBERTSON   |     |                    |     |
|-------------------------|--------|-----------|-----|------------------------|------|------------------------|---|-------------------|-----|--------------------|-----|
| XTO ENERGY INC.         |        | 945936    |     |                        |      |                        |   |                   |     |                    |     |
| LUTZ, N. R. LEASE       |        | WELL #: 2 |     | RRCID -> 251694        |      | COMPL. DATE 06/12/2009 |   | TOTAL DEPTH 14420 |     | PERF.11406 - 13834 |     |
| 01                      | 465 N  | 140       | -0- | -325 B                 | -0-  | 140                    | 2 | N                 | -0- |                    | -0- |
| 02                      | 1171 N | 1171      | -0- | -0- B                  | -0-  | 1171                   | 2 | N                 | -0- |                    | -0- |
| 03                      | 961 N  | 772       | -0- | -189 B                 | -0-  | 772                    | 2 | N                 | -0- |                    | -0- |
| 04                      | 751 N  | 751       | -0- | -0- B                  | -0-  | 751                    | 2 | N                 | -0- |                    | -0- |
| 05                      | 1099 N | 1099      | -0- | -0- B                  | -0-  | 1099                   | 2 | N                 | -0- |                    | -0- |
| 06                      | 962 N  | 962       | -0- | -0- B                  | -0-  | 962                    | 2 | N                 | -0- |                    | -0- |
| 07                      | 775 N  | 144       | -0- | -631 B                 | -0-  | 144                    | 2 | N                 | -0- |                    | -0- |
| 08                      | 992 N  | 922       | -0- | -70 B                  | -0-  | 922                    | 2 | N                 | -0- |                    | -0- |
| 09                      | 960 N  | 884       | -0- | -76 B                  | -0-  | 884                    | 2 | N                 | -0- |                    | -0- |
| 10                      | 0      | 360       | -0- | 360 B                  | 360  | 360                    | 2 | N                 | -0- |                    | -0- |
| 11                      | 0      | 706       | -0- | 706 B                  | 1066 | 706                    | 2 | N                 | -0- |                    | -0- |
| 12                      | 0      | 741       | -0- | 741 B                  | 1807 | 741                    | 2 | N                 | -0- |                    | -0- |
| TOTAL GAS PROD:         |        | 8,652     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |     |                    |     |

| MOODY GAS UNIT NO. 2 |        | 14922 100       |     | NON-ASSOCIATED         |      | CAPACITY          |   | CNTY: ROBERTSON    |     |  |     |
|----------------------|--------|-----------------|-----|------------------------|------|-------------------|---|--------------------|-----|--|-----|
| WELL #: 1            |        | RRCID -> 252028 |     | COMPL. DATE 06/13/2009 |      | TOTAL DEPTH 13750 |   | PERF.11442 - 13562 |     |  |     |
| 01                   | 1333 N | 1207            | -0- | -126 B                 | -0-  | 1207              | 2 | N                  | -0- |  | -0- |
| 02                   | 1400 N | 1182            | -0- | -218 B                 | -0-  | 1182              | 2 | N                  | -0- |  | -0- |
| 03                   | 1147 N | 1032            | -0- | -115 B                 | -0-  | 1032              | 2 | N                  | -0- |  | -0- |
| 04                   | 1170 N | 626             | -0- | -544 B                 | -0-  | 626               | 2 | N                  | -0- |  | -0- |
| 05                   | 1302 N | 1213            | -0- | -89 B                  | -0-  | 1213              | 2 | N                  | -0- |  | -0- |
| 06                   | 2560 N | 2560            | -0- | -0- B                  | -0-  | 2560              | 2 | N                  | -0- |  | -0- |
| 07                   | 2209 N | 2209            | -0- | -0- B                  | -0-  | 2209              | 2 | N                  | -0- |  | -0- |
| 08                   | 2617 N | 2617            | -0- | -0- B                  | -0-  | 2617              | 2 | N                  | -0- |  | -0- |
| 09                   | 2649 N | 2649            | -0- | -0- B                  | -0-  | 2649              | 2 | N                  | -0- |  | -0- |
| 10                   | 0      | 2793            | -0- | 2793 B                 | 2793 | 2793              | 2 | N                  | -0- |  | -0- |
| 11                   | 0      | 2800            | -0- | 2800 B                 | 5593 | 2800              | 2 | N                  | -0- |  | -0- |
| 12                   | 0      | 2952            | -0- | 2952 B                 | 8545 | 2952              | 2 | N                  | -0- |  | -0- |
| TOTAL GAS PROD:      |        | 23,840          |     | TOTAL CONDENSATE PROD: |      | -0-               |   |                    |     |  |     |

CALVERT (COTTON VALLEY) //CONT.// 14922 100 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 MOSS GAS UNIT WELL #: 1 RRCID -> 252060 COMPL. DATE 12/23/2011 TOTAL DEPTH 14500 PERF.10707 - 11492

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD              | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|-----|------------------------|---------------------------|---------------------------|-------------|
| 01              | 285 N      | 285      | -0-                     | -0- B                | -0-                     | 285 2                     |                           | N   | -0-                    |                           |                           | -0-         |
| 02              | 128 N      | 128      | -0-                     | -0- B                | -0-                     | 128 2                     |                           | N   | -0-                    |                           |                           | -0-         |
| 03              | 186 N      | 82       | -0-                     | -104 B               | -0-                     | 82 2                      |                           | N   | -0-                    |                           |                           | -0-         |
| 04              | 270 N      | 175      | -0-                     | -95 B                | -0-                     | 175 2                     |                           | N   | -0-                    |                           |                           | -0-         |
| 05              | 192 N      | 192      | -0-                     | -0- B                | -0-                     | 192 2                     |                           | N   | -0-                    |                           |                           | -0-         |
| 06              | 112 N      | 112      | -0-                     | -0- B                | -0-                     | 112 2                     |                           | N   | -0-                    |                           |                           | -0-         |
| 07              | 186 N      | 102      | -0-                     | -84 B                | -0-                     | 102 2                     |                           | N   | -0-                    |                           |                           | -0-         |
| 08              | 462 N      | 462      | -0-                     | -0- B                | -0-                     | 462 2                     |                           | N   | -0-                    |                           |                           | -0-         |
| 09              | 144 N      | 144      | -0-                     | -0- B                | -0-                     | 144 2                     |                           | N   | -0-                    |                           |                           | -0-         |
| 10              | 0          | 219      | -0-                     | 219 B                | 219                     | 219 2                     |                           | N   | -0-                    |                           |                           | -0-         |
| 11              | 0          | 106      | -0-                     | 106 B                | 325                     | 106 2                     |                           | N   | -0-                    |                           |                           | -0-         |
| 12              | 0          | 184      | -0-                     | 184 B                | 509                     | 184 2                     |                           | N   | -0-                    |                           |                           | -0-         |
| TOTAL GAS PROD: |            | 2,191    |                         |                      |                         |                           |                           |     |                        |                           |                           |             |
|                 |            |          |                         |                      |                         |                           |                           |     | TOTAL CONDENSATE PROD: | -0-                       |                           |             |

WIESE WELL #: 2 RRCID -> 252437 COMPL. DATE 08/08/2009 TOTAL DEPTH 13380 PERF.13326 - 13380

|                 |       |       |     |       |      |       |  |   |                        |     |  |     |
|-----------------|-------|-------|-----|-------|------|-------|--|---|------------------------|-----|--|-----|
| 01              | 429 N | 429   | -0- | -0- B | -0-  | 429 2 |  | N | -0-                    |     |  | -0- |
| 02              | 425 N | 425   | -0- | -0- B | -0-  | 425 2 |  | N | -0-                    |     |  | -0- |
| 03              | 379 N | 379   | -0- | -0- B | -0-  | 379 2 |  | N | -0-                    |     |  | -0- |
| 04              | 451 N | 451   | -0- | -0- B | -0-  | 451 2 |  | N | -0-                    |     |  | -0- |
| 05              | 529 N | 529   | -0- | -0- B | -0-  | 529 2 |  | N | -0-                    |     |  | -0- |
| 06              | 480 N | 480   | -0- | -0- B | -0-  | 480 2 |  | N | -0-                    |     |  | -0- |
| 07              | 452 N | 452   | -0- | -0- B | -0-  | 452 2 |  | N | -0-                    |     |  | -0- |
| 08              | 510 N | 510   | -0- | -0- B | -0-  | 510 2 |  | N | -0-                    |     |  | -0- |
| 09              | 511 N | 511   | -0- | -0- B | -0-  | 511 2 |  | N | -0-                    |     |  | -0- |
| 10              | 0     | 380   | -0- | 380 B | 380  | 380 2 |  | N | -0-                    |     |  | -0- |
| 11              | 0     | 423   | -0- | 423 B | 803  | 423 2 |  | N | -0-                    |     |  | -0- |
| 12              | 0     | 307   | -0- | 307 B | 1110 | 307 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |       | 5,276 |     |       |      |       |  |   |                        |     |  |     |
|                 |       |       |     |       |      |       |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

ANCHICKS GAS UNIT NO. 3 WELL #: 1 RRCID -> 252545 COMPL. DATE 10/04/2009 TOTAL DEPTH 12845 PERF.11270 - 12556

|                 |        |        |     |         |      |        |  |   |                        |     |  |     |
|-----------------|--------|--------|-----|---------|------|--------|--|---|------------------------|-----|--|-----|
| 01              | 1720 N | 1720   | -0- | -0- B   | -0-  | 1720 2 |  | N | -0-                    |     |  | -0- |
| 02              | 1848 N | 1525   | -0- | -323 B  | -0-  | 1525 2 |  | N | -0-                    |     |  | -0- |
| 03              | 1767 N | 1578   | -0- | -189 B  | -0-  | 1578 2 |  | N | -0-                    |     |  | -0- |
| 04              | 2506 N | 2506   | -0- | -0- B   | -0-  | 2506 2 |  | N | -0-                    |     |  | -0- |
| 05              | 1674 N | 1366   | -0- | -308 B  | -0-  | 1366 2 |  | N | -0-                    |     |  | -0- |
| 06              | 1743 N | 1743   | -0- | -0- B   | -0-  | 1743 2 |  | N | -0-                    |     |  | -0- |
| 07              | 2046 N | 810    | -0- | -1236 B | -0-  | 810 2  |  | N | -0-                    |     |  | -0- |
| 08              | 2140 N | 2140   | -0- | -0- B   | -0-  | 2140 2 |  | N | -0-                    |     |  | -0- |
| 09              | 1834 N | 1834   | -0- | -0- B   | -0-  | 1834 2 |  | N | -0-                    |     |  | -0- |
| 10              | 0      | 2003   | -0- | 2003 B  | 2003 | 2003 2 |  | N | -0-                    |     |  | -0- |
| 11              | 0      | 1869   | -0- | 1869 B  | 3872 | 1869 2 |  | N | -0-                    |     |  | -0- |
| 12              | 0      | 1994   | -0- | 1994 B  | 5866 | 1994 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |        | 21,088 |     |         |      |        |  |   |                        |     |  |     |
|                 |        |        |     |         |      |        |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

| -----                   |   |            |          |                         |                      |                         |       |                        |            |                                      |           |                           |              |             |
|-------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|--------------------------------------|-----------|---------------------------|--------------|-------------|
| CALVERT (COTTON VALLEY) |   | //CONT.//  |          | 14922 100               |                      | NON-ASSOCIATED          |       | CAPACITY               |            | CNTY: ROBERTSON                      |           |                           |              |             |
| XTO ENERGY INC.         |   | //CONT.//  |          | 945936                  |                      |                         |       |                        |            |                                      |           |                           |              |             |
| MOODY GAS UNIT NO. 1    |   | WELL #:    |          | 1                       |                      | RRCID -> 252887         |       | COMPL. DATE 07/07/2009 |            | TOTAL DEPTH 14413 PERF.11644 - 14230 |           |                           |              |             |
| M                       | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C                                    | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                   |   |            |          |                         |                      |                         |       |                        |            |                                      |           |                           |              |             |
| 01                      |   | 935 N      | 935      | -0-                     | -0- B                | -0-                     | 935   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 02                      |   | 588 N      | 411      | -0-                     | -177 B               | -0-                     | 411   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 03                      |   | 682 N      | 682      | -0-                     | -0- B                | -0-                     | 682   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 04                      |   | 728 N      | 728      | -0-                     | -0- B                | -0-                     | 728   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 05                      |   | 740 N      | 740      | -0-                     | -0- B                | -0-                     | 740   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 06                      |   | 1031 N     | 1031     | -0-                     | -0- B                | -0-                     | 1031  | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 07                      |   | 988 N      | 988      | -0-                     | -0- B                | -0-                     | 988   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 08                      |   | 1073 N     | 1073     | -0-                     | -0- B                | -0-                     | 1073  | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 09                      |   | 630 N      | 598      | -0-                     | -32 B                | -0-                     | 598   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 10                      |   | 0          | 886      | -0-                     | 886 B                | 886                     | 886   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 11                      |   | 0          | 901      | -0-                     | 901 B                | 1787                    | 901   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 12                      |   | 0          | 642      | -0-                     | 642 B                | 2429                    | 642   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:         |   | 9,615      |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                    |            |                                      |           |                           |              |             |

| -----                   |   |            |          |                         |                      |                         |       |                        |            |                                      |           |                           |              |             |
|-------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|--------------------------------------|-----------|---------------------------|--------------|-------------|
| ANCHICKS GAS UNIT NO. 2 |   | WELL #:    |          | 1                       |                      | RRCID -> 253275         |       | COMPL. DATE 04/02/2010 |            | TOTAL DEPTH 14200 PERF.10416 - 13096 |           |                           |              |             |
| M                       | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C                                    | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                   |   |            |          |                         |                      |                         |       |                        |            |                                      |           |                           |              |             |
| 01                      |   | 961 N      | 921      | -0-                     | -40 B                | -0-                     | 921   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 02                      |   | 852 N      | 852      | -0-                     | -0- B                | -0-                     | 852   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 03                      |   | 919 N      | 919      | -0-                     | -0- B                | -0-                     | 919   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 04                      |   | 900 N      | 698      | -0-                     | -202 B               | -0-                     | 698   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 05                      |   | 930 N      | 792      | -0-                     | -138 B               | -0-                     | 792   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 06                      |   | 900 N      | 744      | -0-                     | -156 B               | -0-                     | 744   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 07                      |   | 713 N      | 693      | -0-                     | -20 B                | -0-                     | 693   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 08                      |   | 806 N      | 710      | -0-                     | -96 B                | -0-                     | 710   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 09                      |   | 750 N      | 728      | -0-                     | -22 B                | -0-                     | 728   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 10                      |   | 0          | 995      | -0-                     | 995 B                | 995                     | 995   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 11                      |   | 0          | 803      | -0-                     | 803 B                | 1798                    | 803   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 12                      |   | 0          | 838      | -0-                     | 838 B                | 2636                    | 838   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:         |   | 9,693      |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                    |            |                                      |           |                           |              |             |

| -----            |   |            |          |                         |                      |                         |       |                        |            |                                      |           |                           |              |             |
|------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|--------------------------------------|-----------|---------------------------|--------------|-------------|
| VOELKEL GAS UNIT |   | WELL #:    |          | 1                       |                      | RRCID -> 253310         |       | COMPL. DATE 06/10/2009 |            | TOTAL DEPTH 14969 PERF.11263 - 11952 |           |                           |              |             |
| M                | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C                                    | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----            |   |            |          |                         |                      |                         |       |                        |            |                                      |           |                           |              |             |
| 01               |   | 538 N      | 538      | -0-                     | -0- B                | -0-                     | 538   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 02               |   | 616 N      | 476      | -0-                     | -140 B               | -0-                     | 476   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 03               |   | 558 N      | 457      | -0-                     | -101 B               | -0-                     | 457   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 04               |   | 510 N      | 446      | -0-                     | -64 B                | -0-                     | 446   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 05               |   | 527 N      | 430      | -0-                     | -97 B                | -0-                     | 430   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 06               |   | 450 N      | 362      | -0-                     | -88 B                | -0-                     | 362   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 07               |   | 465 N      | 246      | -0-                     | -219 B               | -0-                     | 246   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 08               |   | 434 N      | 321      | -0-                     | -113 B               | -0-                     | 321   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 09               |   | 504 N      | 504      | -0-                     | -0- B                | -0-                     | 504   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 10               |   | 0          | 373      | -0-                     | 373 B                | 373                     | 373   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 11               |   | 0          | 342      | -0-                     | 342 B                | 715                     | 342   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| 12               |   | 0          | 557      | -0-                     | 557 B                | 1272                    | 557   | 2                      |            | N                                    | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   | 5,052      |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                    |            |                                      |           |                           |              |             |



OIL AND GAS DIVISION

CALVERT (COTTON VALLEY) //CONT.// 14922 100 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 XTO ENERGY INC. //CONT.// 945936  
 ANCHICKS GAS UNIT NO. 4 WELL #: 1 RRCID -> 253501 COMPL. DATE 05/05/2010 TOTAL DEPTH 13273 PERF.10354 - 12644

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 308 N      | 308      | -0-                     | -0- B                 | -0-                     | 308   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 02              |   | 308 N      | 148      | -0-                     | -160 B                | -0-                     | 148   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 03              |   | 237 N      | 237      | -0-                     | -0- B                 | -0-                     | 237   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 04              |   | 300 N      | 143      | -0-                     | -157 B                | -0-                     | 143   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 05              |   | 155 N      | 93       | -0-                     | -62 B                 | -0-                     | 93    | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 06              |   | 240 N      | 94       | -0-                     | -146 B                | -0-                     | 94    | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 07              |   | 155 N      | 92       | -0-                     | -63 B                 | -0-                     | 92    | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 08              |   | 268 N      | 268      | -0-                     | -0- B                 | -0-                     | 268   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 09              |   | 201 N      | 201      | -0-                     | -0- B                 | -0-                     | 201   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 10              |   | 0          | 290      | -0-                     | 290 B                 | 290                     | 290   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 11              |   | 0          | 234      | -0-                     | 234 B                 | 524                     | 234   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 12              |   | 0          | 444      | -0-                     | 444 B                 | 968                     | 444   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 2,552    |                         |                       |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

CORPORA GAS UNIT WELL #: 1 RRCID -> 255184 COMPL. DATE 01/17/2011 TOTAL DEPTH 13700 PERF.11040 - 12552

|                 |  |       |       |     |        |     |     |   |  |   |     |  |  |                        |     |
|-----------------|--|-------|-------|-----|--------|-----|-----|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 248 N | 124   | -0- | -124 B | -0- | 124 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 287 N | 287   | -0- | -0- B  | -0- | 287 | 2 |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 313 N | 313   | -0- | -0- B  | -0- | 313 | 2 |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 257 N | 257   | -0- | -0- B  | -0- | 257 | 2 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 279 N | 245   | -0- | -34 B  | -0- | 245 | 2 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 279 N | 279   | -0- | -0- B  | -0- | 279 | 2 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 279 N | 138   | -0- | -141 B | -0- | 138 | 2 |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 251 N | 251   | -0- | -0- B  | -0- | 251 | 2 |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 270 N | 234   | -0- | -36 B  | -0- | 234 | 2 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0     | 245   | -0- | 245 B  | 245 | 245 | 2 |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0     | 186   | -0- | 186 B  | 431 | 186 | 2 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0     | 217   | -0- | 217 B  | 648 | 217 | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |       | 2,776 |     |        |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

CALLAWAY PARTNERSHIP GAS UNIT WELL #: 1 RRCID -> 255917 COMPL. DATE 06/11/2010 TOTAL DEPTH 13195 PERF. 9638 - 12110

|                 |  |       |       |     |        |     |     |   |  |   |     |  |  |                        |     |
|-----------------|--|-------|-------|-----|--------|-----|-----|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 332 N | 332   | -0- | -0- B  | -0- | 332 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 394 N | 394   | -0- | -0- B  | -0- | 394 | 2 |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 439 N | 439   | -0- | -0- B  | -0- | 439 | 2 |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 330 N | 108   | -0- | -222 B | -0- | 108 | 2 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 403 N | 81    | -0- | -322 B | -0- | 81  | 2 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 390 N | 330   | -0- | -60 B  | -0- | 330 | 2 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 272 N | 272   | -0- | -0- B  | -0- | 272 | 2 |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 504 N | 504   | -0- | -0- B  | -0- | 504 | 2 |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 330 N | 323   | -0- | -7 B   | -0- | 323 | 2 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0     | 244   | -0- | 244 B  | 244 | 244 | 2 |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0     | 254   | -0- | 254 B  | 498 | 254 | 2 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0     | 277   | -0- | 277 B  | 775 | 277 | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |       | 3,558 |     |        |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| CALVERT (PETERSON-BRIGGS)        |            | 14922 265 |                         | NON-ASSOCIATED       |                          | EXEMPT                 |                     | CNTY: ROBERTSON  |                     |                   |           |       |                     |       |             |
|----------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| ARBOL RESOURCES, INC.            |            | 028726    |                         |                      |                          |                        |                     |                  |                     |                   |           |       |                     |       |             |
| ANDERSON, SALLIE JANE UNIT       |            | WELL #:   |                         | RRCID -> 209094      |                          | COMPL. DATE 12/18/2003 |                     | TOTAL DEPTH 2800 |                     | PERF. 1784 - 1795 |           |       |                     |       |             |
| M                                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                               | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       | 68          |
| 02                               | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       | 68          |
| 03                               | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       | 68          |
| 04                               | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       | 68          |
| 05                               | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       | 68          |
| 06                               | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       | 68          |
| 07                               | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       | 68          |
| 08                               | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       | 68          |
| 09                               | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       | 68          |
| 10                               | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       | 68          |
| 11                               | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       | 68          |
| 12                               | P&A COND   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 68          |
| PLUGGED AND ABANDONED 07/01/2013 |            |           |                         |                      |                          |                        |                     |                  |                     |                   |           |       |                     |       |             |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| CAMP COOLEY (COTTON VALLEY LIME) |       | 15053 300 |     | NON-ASSOCIATED  |     | CAPACITY               |   | CNTY: ROBERTSON   |   |                     |        |  |  |  |     |
|----------------------------------|-------|-----------|-----|-----------------|-----|------------------------|---|-------------------|---|---------------------|--------|--|--|--|-----|
| DIVERSIFIED PRODUCTION LLC       |       | 220903    |     |                 |     |                        |   |                   |   |                     |        |  |  |  |     |
| HULSEY ET AL                     |       | WELL #:   |     | RRCID -> 083406 |     | COMPL. DATE 05/19/1979 |   | TOTAL DEPTH 15000 |   | PERF. 14589 - 14734 |        |  |  |  |     |
| 01                               | 288 N | 288       | -0- | -0-             | -0- | 288                    | 3 |                   |   | N                   | -0-    |  |  |  | -0- |
| 02                               | 280 N | 226       | -0- | -54             | -0- | 226                    | 3 |                   |   | N                   | -0-    |  |  |  | -0- |
| 03                               | 248 N | 175       | -0- | -73             | -0- | 175                    | 3 |                   |   | N                   | -0-    |  |  |  | -0- |
| 04                               | 270 N | 173       | -0- | -97             | -0- | 173                    | 3 |                   |   | N                   | -0-    |  |  |  | -0- |
| 05                               | 248 N | 226       | -0- | -22             | -0- | 226                    | 3 |                   |   | N                   | -0-    |  |  |  | -0- |
| 06                               | 281 N | 281       | -0- | -0-             | -0- | 281                    | 3 |                   |   | N                   | -0-    |  |  |  | -0- |
| 07                               | 268 N | 268       | -0- | -0-             | -0- | 268                    | 2 |                   |   | N                   | -0-    |  |  |  | -0- |
| 08                               | 243 N | 243       | -0- | -0-             | -0- | 20                     | 1 | 223               | 2 | N                   | -0-    |  |  |  | -0- |
| 09                               | 0     | 242       | -0- | 242             | -0- | 242                    | 2 |                   |   | N                   | -0-    |  |  |  | -0- |
| 10                               | 0     | 261       | -0- | 261             | -0- | 503                    | 2 |                   |   | N                   | -0-    |  |  |  | -0- |
| 11                               | 0     | 267       | -0- | 267             | -0- | 770                    | 2 |                   |   | N                   | -0-    |  |  |  | -0- |
| 12                               | 248 N | NO RPT    | -0- | -248            | -0- | 522                    |   |                   |   | N                   | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: 2,650 TOTAL CONDENSATE PROD: -0-

| CARTER-BLOXOM (SMACKOVER) |         | 15976 666 |     | NON-ASSOCIATED  |     | CAPACITY               |   | CNTY: FREESTONE   |   |                     |     |     |   |  |     |
|---------------------------|---------|-----------|-----|-----------------|-----|------------------------|---|-------------------|---|---------------------|-----|-----|---|--|-----|
| GOLDSTON OIL CORPORATION  |         | 313990    |     |                 |     |                        |   |                   |   |                     |     |     |   |  |     |
| CARTER-BLOXOM UNIT        |         | WELL #:   |     | RRCID -> 229413 |     | COMPL. DATE 09/27/2022 |   | TOTAL DEPTH 11800 |   | PERF. 11304 - 11488 |     |     |   |  |     |
| 01                        | 32426 X | 24708     | -0- | -7718           | -0- | 24708                  | 3 |                   |   | N                   | -0- |     |   |  | 182 |
| 02                        | 27571 X | 27571     | -0- | -0-             | -0- | 27571                  | 3 |                   |   | N                   | -0- |     |   |  | 182 |
| 03                        | 32054 X | 26945     | -0- | -5109           | -0- | 26904                  | 3 | 41                | 9 | N                   | 37  | 170 | 1 |  | 49  |
| 04                        | 31020 X | 25261     | -0- | -5759           | -0- | 25231                  | 3 | 30                | 9 | N                   | 27  |     |   |  | 76  |
| 05                        | 32054 X | 29968     | -0- | -2086           | -0- | 29915                  | 3 | 53                | 9 | N                   | 48  |     |   |  | 124 |
| 06                        | 29550 X | 23562     | -0- | -5988           | -0- | 23536                  | 3 | 26                | 9 | N                   | 24  |     |   |  | 148 |
| 07                        | 30535 X | 20270     | -0- | -10265          | -0- | 20270                  | 3 |                   |   | N                   | -0- |     |   |  | 148 |
| 08                        | 29977 X | 14379     | -0- | -15598          | -0- | 14379                  | 3 |                   |   | N                   | -0- |     |   |  | 148 |
| 09                        | 29010 X | 2698      | -0- | -26312          | -0- | 2698                   | 3 |                   |   | N                   | -0- |     |   |  | 148 |
| 10                        | 0       | 21511     | -0- | 21511           | -0- | 21511                  | 3 |                   |   | N                   | -0- |     |   |  | 148 |
| 11                        | 0       | 21126     | -0- | 21126           | -0- | 42637                  | 3 |                   |   | N                   | -0- |     |   |  | 148 |
| 12                        | 0       | 23884     | -0- | 23884           | -0- | 66521                  | 3 |                   |   | N                   | -0- |     |   |  | 148 |

TOTAL GAS PROD: 261,883 TOTAL CONDENSATE PROD: 136

OIL AND GAS DIVISION

CENTERVILLE, SE. 16705 500 NON-ASSOCIATED EXEMPT CNTY: LEON  
 JAY MANAGEMENT COMPANY, LLC 430368  
 RON JACKSON WELL #: 1 RRCID -> 283718 COMPL. DATE 08/15/2013 TOTAL DEPTH 9000 PERF. 6393 - 6411

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | 3100 N     | 1176     | -0-         | -1924                  | 31910                   | 145   | 1                   | 1031       | 2 | N         | -0-                     |            | 66          |
| 02              | 2800 N     | 1015     | -0-         | -1785                  | 30125                   | 140   | 1                   | 875        | 2 | N         | -0-                     |            | 66          |
| 03              | 3100 N     | 1145     | -0-         | -1955                  | 28170                   | 111   | 1                   | 1034       | 2 | N         | -0-                     |            | 66          |
| 04              | 3000 N     | 1119     | -0-         | -1881                  | 26289                   | 112   | 1                   | 1007       | 2 | N         | -0-                     |            | 66          |
| 05              | 3100 N     | 1146     | -0-         | -1954                  | 24335                   | 122   | 1                   | 1024       | 2 | N         | -0-                     |            | 66          |
| 06              | 3000 N     | 815      | -0-         | -2185                  | 22150                   | 79    | 1                   | 736        | 2 | N         | -0-                     |            | 66          |
| 07              | 3100 N     | 968      | -0-         | -2132                  | 20018                   | 98    | 1                   | 870        | 2 | N         | -0-                     |            | 66          |
| 08              | 3100 N     | 1006     | -0-         | -2094                  | 17924                   | 114   | 1                   | 892        | 2 | N         | -0-                     |            | 66          |
| 09              | 0          | 1002     | -0-         | 1002                   | 18926                   | 128   | 1                   | 874        | 2 | N         | -0-                     |            | 66          |
| 10              | 0          | 983      | -0-         | 983                    | 19909                   | 129   | 1                   | 854        | 2 | N         | -0-                     |            | 66          |
| 11              | 0          | 1519     | -0-         | 1519                   | 21428                   | 179   | 1                   | 1340       | 2 | N         | -0-                     |            | 66          |
| 12              | 0          | 1444     | -0-         | 1444                   | 22872                   | 188   | 1                   | 1256       | 2 | N         | -0-                     |            | 66          |
| TOTAL GAS PROD: |            | 13,338   |             | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                         |            |             |

SPINDLETOP OIL & GAS COMPANY 809930  
 ALBRECHT, M. WELL #: 2 RRCID -> 088853 COMPL. DATE 07/03/1980 TOTAL DEPTH 6490 PERF. 6480 - 6490

|                 |        |        |     |                        |     |      |   |      |   |   |        |      |    |
|-----------------|--------|--------|-----|------------------------|-----|------|---|------|---|---|--------|------|----|
| 01              | 1651 N | 1651   | -0- | -0-                    | -0- | 1651 | 2 |      |   | N | -0-    |      | 5  |
| 02              | 1551 N | 1551   | -0- | -0-                    | -0- | 1551 | 2 |      |   | N | -0-    |      | 5  |
| 03              | 1891 N | 1815   | -0- | -76                    | -0- | 171  | 1 | 1592 | 2 | N | 47     | 47 1 | 5  |
|                 |        |        |     |                        |     | 52   | 9 |      |   |   |        |      |    |
| 04              | 1619 N | 1619   | -0- | -0-                    | -0- | 162  | 1 | 1457 | 2 | N | -0-    |      | 5  |
| 05              | 1742 N | 1742   | -0- | -0-                    | -0- | 186  | 1 | 1556 | 2 | N | -0-    |      | 5  |
| 06              | 1710 N | 533    | -0- | -1177                  | -0- | 533  | 2 |      |   | N | -0-    |      | 5  |
| 07              | 1674 N | 366    | -0- | -1308                  | -0- | 366  | 2 |      |   | N | -0-    |      | 5  |
| 08              | 2311 N | 2311   | -0- | -0-                    | -0- | 261  | 1 | 2050 | 2 | N | -0-    |      | 5  |
| 09              | 1754 N | 1754   | -0- | -0-                    | -0- | 224  | 1 | 1530 | 2 | N | -0-    |      | 5  |
| *10             | 1640 N | 1640   | -0- | -0-                    | -0- | 216  | 1 | 1424 | 2 | N | -0-    |      | 5  |
| 11              | 1860 N | 1680   | -0- | -180                   | -0- | 198  | 1 | 1482 | 2 | N | -0-    |      | 46 |
| 12              | 0 N    | NO RPT | -0- | -0-                    | -0- |      |   |      |   | N | NO RPT |      | 46 |
| TOTAL GAS PROD: |        | 16,662 |     | TOTAL CONDENSATE PROD: |     | 47   |   |      |   |   |        |      |    |

ALBRECHT, M. WELL #: 3 RRCID -> 092742 COMPL. DATE 02/08/1981 TOTAL DEPTH 7350 PERF. 6497 - 6505

|                 |       |        |     |                        |     |     |   |     |   |   |        |  |    |
|-----------------|-------|--------|-----|------------------------|-----|-----|---|-----|---|---|--------|--|----|
| 01              | 434 N | 390    | -0- | -44                    | -0- | 390 | 2 |     |   | N | -0-    |  | 5  |
| 02              | 392 N | 358    | -0- | -34                    | -0- | 358 | 2 |     |   | N | -0-    |  | 5  |
| 03              | 434 N | 410    | -0- | -24                    | -0- | 40  | 1 | 370 | 2 | N | -0-    |  | 5  |
| 04              | 426 N | 426    | -0- | -0-                    | -0- | 43  | 1 | 383 | 2 | N | -0-    |  | 5  |
| 05              | 576 N | 576    | -0- | -0-                    | -0- | 61  | 1 | 515 | 2 | N | -0-    |  | 5  |
| 06              | 568 N | 568    | -0- | -0-                    | -0- | 568 | 2 |     |   | N | -0-    |  | 5  |
| 07              | 434 N | 78     | -0- | -356                   | -0- | 78  | 2 |     |   | N | -0-    |  | 5  |
| 08              | 618 N | 618    | -0- | -0-                    | -0- | 70  | 1 | 548 | 2 | N | -0-    |  | 5  |
| 09              | 489 N | 489    | -0- | -0-                    | -0- | 63  | 1 | 426 | 2 | N | -0-    |  | 5  |
| *10             | 426 N | 426    | -0- | -0-                    | -0- | 56  | 1 | 370 | 2 | N | -0-    |  | 5  |
| 11              | 420 N | 399    | -0- | -21                    | -0- | 47  | 1 | 352 | 2 | N | -0-    |  | 16 |
| 12              | 0 N   | NO RPT | -0- | -0-                    | -0- |     |   |     |   | N | NO RPT |  | 16 |
| TOTAL GAS PROD: |       | 4,738  |     | TOTAL CONDENSATE PROD: |     | -0- |   |     |   |   |        |  |    |

| CHENEYBORO (COTTON VALLEY) |     | 17427 500 |                         | ASSOCIATED            |                          | CAPACITY               |                     | CNTY: NAVARRO                       |                     |     |           |       |                     |       |                     |             |
|----------------------------|-----|-----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|-------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| MOSAIC TEXAS LLC           |     | 589983    |                         |                       |                          |                        |                     |                                     |                     |     |           |       |                     |       |                     |             |
| CARROLL, INA K. -B-        |     | WELL #: 1 |                         | RRCID -> 137077       |                          | COMPL. DATE 12/28/1979 |                     | TOTAL DEPTH 10250 PERF. 9740 - 9992 |                     |     |           |       |                     |       |                     |             |
| M                          | O   | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         |     | 0         | N                       | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | -0-   | -0-                 | -0-   | -0-                 | 92          |
| 02                         | DLQ | G-10      |                         | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | -0-   | -0-                 | -0-   | -0-                 | 92          |
| 03                         | 14B | DENY      |                         | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | -0-   | -0-                 | -0-   | -0-                 | 92          |
| 04                         | 14B | DENY      |                         | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | -0-   | -0-                 | -0-   | -0-                 | 92          |
| 05                         | 14B | DENY      |                         | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | -0-   | -0-                 | -0-   | -0-                 | 92          |
| 06                         | 14B | DENY      |                         | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | -0-   | -0-                 | -0-   | -0-                 | 92          |
| 07                         | 14B | DENY      |                         | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | -0-   | -0-                 | -0-   | -0-                 | 92          |
| 08                         | 14B | DENY      |                         | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | -0-   | -0-                 | -0-   | -0-                 | 92          |
| 09                         | 14B | DENY      |                         | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | -0-   | -0-                 | -0-   | -0-                 | 92          |
| 10                         | H15 | VIOL      |                         | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | -0-   | -0-                 | -0-   | -0-                 | 92          |
| 11                         | 14B | DENY      |                         | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | 92    | 1                   | -0-   | -0-                 | -0-         |
| 12                         | 14B | DENY      |                         | -0-                   | -0-                      | -0-                    | -0-                 | -0-                                 | -0-                 | Y   | -0-       | -0-   | -0-                 | -0-   | -0-                 | -0-         |
| TOTAL GAS PROD:            |     | -0-       |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-                                 |                     |     |           |       |                     |       |                     |             |

| CARROLL, INA K. -C- |     | WELL #: 1 |     | RRCID -> 137078 |     | COMPL. DATE 11/13/1980 |       | TOTAL DEPTH 10300 PERF. 9875 - 10035 |     |   |     |     |     |     |     |     |
|---------------------|-----|-----------|-----|-----------------|-----|------------------------|-------|--------------------------------------|-----|---|-----|-----|-----|-----|-----|-----|
| 01                  |     | 0         | N   | -0-             | -0- | -0-                    | -0-   | -0-                                  | -0- | Y | -0- | -0- | -0- | -0- | -0- | -0- |
| 02                  | DLQ | G-10      |     | -0-             | -0- | -0-                    | -0-   | -0-                                  | -0- | Y | -0- | -0- | -0- | -0- | -0- | -0- |
| 03                  | 14B | DENY      |     | -0-             | -0- | -0-                    | -0-   | -0-                                  | -0- | Y | -0- | -0- | -0- | -0- | -0- | -0- |
| 04                  | 14B | DENY      |     | -0-             | -0- | -0-                    | -0-   | -0-                                  | -0- | Y | -0- | -0- | -0- | -0- | -0- | -0- |
| 05                  | 14B | DENY      | 49  | -0-             | 49  | 49                     | 27 3  | 22 9                                 | Y   | Y | 20  | -0- | -0- | -0- | -0- | 20  |
| 06                  | 14B | DENY      | 49  | -0-             | 49  | 98                     | 27 3  | 22 9                                 | Y   | Y | 20  | -0- | -0- | -0- | -0- | 40  |
| 07                  | 14B | DENY      | 151 | -0-             | 151 | 249                    | 129 3 | 22 9                                 | Y   | Y | 20  | -0- | -0- | -0- | -0- | 60  |
| 08                  | 14B | DENY      | 186 | -0-             | 186 | 435                    | 186 3 |                                      | Y   | Y | -0- | -0- | -0- | -0- | -0- | 60  |
| 09                  | 14B | DENY      | 194 | -0-             | 194 | 629                    | 194 3 |                                      | Y   | Y | -0- | -0- | -0- | -0- | -0- | 60  |
| 10                  | 14B | DENY      | 187 | -0-             | 187 | 816                    | 187 3 |                                      | Y   | Y | -0- | -0- | -0- | -0- | -0- | 60  |
| 11                  | 14B | DENY      | 105 | -0-             | 105 | 921                    | 105 3 |                                      | Y   | Y | -0- | -0- | -0- | -0- | -0- | 60  |
| 12                  | H15 | VIOL      | 93  | -0-             | 93  | 1014                   | 93 3  |                                      | Y   | Y | -0- | -0- | -0- | -0- | -0- | 60  |
| TOTAL GAS PROD:     |     | 1,014     |     |                 |     | TOTAL CONDENSATE PROD: |       | 60                                   |     |   |     |     |     |     |     |     |

| CLARK, DOROTHY -C- |     | WELL #: 1 |   | RRCID -> 138389 |     | COMPL. DATE 01/23/1980 |       | TOTAL DEPTH 10202 PERF. 9600 - 9756 |      |   |     |       |     |     |     |     |
|--------------------|-----|-----------|---|-----------------|-----|------------------------|-------|-------------------------------------|------|---|-----|-------|-----|-----|-----|-----|
| 01                 |     | 2046      | X | 1137            | -0- | -909                   | -0-   | 1097 3                              | 40 9 | Y | 36  | -0-   | -0- | -0- | -0- | 45  |
| 02                 | DLQ | G-10      |   | 1134            | -0- | 1134                   | 1134  | 1094 3                              | 40 9 | Y | 36  | -0-   | -0- | -0- | -0- | 81  |
| 03                 | 14B | DENY      |   | 1840            | -0- | 1840                   | 2974  | 1761 3                              | 79 9 | Y | 72  | -0-   | -0- | -0- | -0- | 153 |
| 04                 | 14B | DENY      |   | 2012            | -0- | 2012                   | 4986  | 1924 3                              | 88 9 | Y | 80  | -0-   | -0- | -0- | -0- | 233 |
| 05                 | 14B | DENY      |   | 1876            | -0- | 1876                   | 6862  | 1876 3                              |      | Y | -0- | -0-   | -0- | -0- | -0- | 233 |
| 06                 | 14B | DENY      |   | 1077            | -0- | 1077                   | 7939  | 1077 3                              |      | Y | -0- | 177 1 | -0- | -0- | -0- | 56  |
| 07                 | 14B | DENY      |   | 977             | -0- | 977                    | 8916  | 977 3                               |      | Y | -0- | -0-   | -0- | -0- | -0- | 56  |
| 08                 | 14B | DENY      |   | 1302            | -0- | 1302                   | 10218 | 1302 3                              |      | Y | -0- | -0-   | -0- | -0- | -0- | 56  |
| 09                 | 14B | DENY      |   | 1358            | -0- | 1358                   | 11576 | 1358 3                              |      | Y | -0- | -0-   | -0- | -0- | -0- | 56  |
| 10                 | 14B | DENY      |   | 1309            | -0- | 1309                   | 12885 | 1309 3                              |      | Y | -0- | -0-   | -0- | -0- | -0- | 56  |
| 11                 | 14B | DENY      |   | 735             | -0- | 735                    | 13620 | 735 3                               |      | Y | -0- | -0-   | -0- | -0- | -0- | 56  |
| 12                 | H15 | VIOL      |   | 651             | -0- | 651                    | 14271 | 651 3                               |      | Y | -0- | -0-   | -0- | -0- | -0- | 56  |
| TOTAL GAS PROD:    |     | 15,408    |   |                 |     | TOTAL CONDENSATE PROD: |       | 224                                 |      |   |     |       |     |     |     |     |

| CHENEYBORO (COTTON VALLEY) |   | //CONT.//  |                  | 17427 500              | ASSOCIATED  | CAPACITY         |                  |                  |                  | CNTY: NAVARRO |       |                  |                  |         |
|----------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|------------------|---------------|-------|------------------|------------------|---------|
| XTO ENERGY INC.            |   |            |                  | 945936                 |             |                  |                  |                  |                  |               |       |                  |                  |         |
| EMERSON GAS UNIT I         |   |            |                  | WELL #:                | 1           | RRCID ->         | 217965           | COMPL. DATE      | 02/02/2006       | TOTAL DEPTH   | 10695 | PERF.10411       | - 10506          |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C             | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE             | M             | PROD  | AMT              | CODE             | BALANCE |
| 01                         |   | 713 N      | 495              | -0-                    | -218        | -0-              | 21 1             | 474              | 2                | N             | -0-   |                  |                  | 114     |
| 02                         |   | 424 N      | 424              | -0-                    | -0-         | -0-              | 18 1             | 406              | 2                | N             | -0-   |                  |                  | 114     |
| 03                         |   | 155 N      | 100              | -0-                    | -55         | -0-              | 4 1              | 96               | 2                | N             | -0-   |                  |                  | 114     |
| 04                         |   | 480 N      | 320              | -0-                    | -160        | -0-              | 14 1             | 306              | 2                | N             | -0-   |                  |                  | 114     |
| 05                         |   | 465 N      | 310              | -0-                    | -155        | -0-              | 13 1             | 297              | 2                | N             | -0-   |                  |                  | 114     |
| 06                         |   | 779 N      | 779              | -0-                    | -0-         | -0-              | 34 1             | 745              | 2                | N             | -0-   |                  |                  | 114     |
| 07                         |   | 985 N      | 985              | -0-                    | -0-         | -0-              | 42 1             | 943              | 2                | N             | -0-   |                  |                  | 114     |
| 08                         |   | 860 N      | 860              | -0-                    | -0-         | -0-              | 37 1             | 823              | 2                | N             | -0-   |                  |                  | 114     |
| 09                         |   | 780 N      | 471              | -0-                    | -309        | -0-              | 20 1             | 451              | 2                | N             | -0-   |                  |                  | 114     |
| 10                         |   | 0          | 720              | -0-                    | 720         | 720              | 31 1             | 689              | 2                | N             | -0-   |                  |                  | 114     |
| 11                         |   | 0          | 1070             | -0-                    | 1070        | 1790             | 46 1             | 1024             | 2                | N             | -0-   |                  |                  | 114     |
| 12                         |   | 0          | 698              | -0-                    | 698         | 2488             | 30 1             | 668              | 2                | N             | -0-   |                  |                  | 114     |
| TOTAL GAS PROD:            |   | 7,232      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |                  |               |       |                  |                  |         |

| SCAMMEL GAS UNIT |  |        |      | WELL #:                | 1    | RRCID -> | 222504 | COMPL. DATE | 09/16/2006 | TOTAL DEPTH | 10790 | PERF.10492 | - 10636 |    |
|------------------|--|--------|------|------------------------|------|----------|--------|-------------|------------|-------------|-------|------------|---------|----|
| 01               |  | 2108 X | 1328 | -0-                    | -780 | -0-      | 46 1   | 1023        | 2          | N           | 235   | 186 1      | 102     |    |
| 02               |  | 1904 X | 1200 | -0-                    | -704 | -0-      | 259 9  | 52 1        | 1148       | 2           | N     | -0-        | 102     |    |
| 03               |  | 2108 X | 1724 | -0-                    | -384 | -0-      | 68 1   | 1517        | 2          | N           | 126   | 190 1      | 38      |    |
| 04               |  | 1512 N | 1512 | -0-                    | -0-  | -0-      | 139 9  | 65 1        | 1447       | 2           | N     | -0-        | 38      |    |
| 05               |  | 2206 N | 2206 | -0-                    | -0-  | -0-      | 65 1   | 95 1        | 2111       | 2           | N     | -0-        | 38      |    |
| 06               |  | 1872 N | 1872 | -0-                    | -0-  | -0-      | 81 1   | 1791        | 2          | N           | -0-   |            | 38      |    |
| 07               |  | 2112 N | 2112 | -0-                    | -0-  | -0-      | 84 1   | 1861        | 2          | N           | 152   |            | 190     |    |
| 08               |  | 2108 N | 1862 | -0-                    | -246 | -0-      | 167 9  | 80 1        | 1767       | 2           | N     | 14         | 179 1   | 25 |
| 09               |  | 1860 N | 1769 | -0-                    | -91  | -0-      | 15 9   | 76 1        | 1693       | 2           | N     | -0-        |         | 25 |
| 10               |  | 0      | 1793 | -0-                    | 1793 | 1793     | 77 1   | 1716        | 2          | N           | -0-   |            |         | 25 |
| 11               |  | 0      | 1369 | -0-                    | 1369 | 3162     | 59 1   | 1310        | 2          | N           | -0-   |            |         | 25 |
| 12               |  | 0      | 1172 | -0-                    | 1172 | 4334     | 50 1   | 1122        | 2          | N           | -0-   |            |         | 25 |
| TOTAL GAS PROD:  |  | 19,919 |      | TOTAL CONDENSATE PROD: |      | 527      |        |             |            |             |       |            |         |    |

| WHEELER GAS UNIT |  |          |     | WELL #:                | 1   | RRCID -> | 228126 | COMPL. DATE | 03/09/2007 | TOTAL DEPTH | 10850 | PERF.10483 | - 10625 |  |
|------------------|--|----------|-----|------------------------|-----|----------|--------|-------------|------------|-------------|-------|------------|---------|--|
| 01               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| 02               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| 03               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| 04               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| 05               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| 06               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| 07               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| 08               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| 09               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| 10               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| 11               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| 12               |  | 14B2 EXT | -0- | -0-                    | -0- | -0-      |        |             |            | N           | -0-   |            | -0-     |  |
| TOTAL GAS PROD:  |  | -0-      |     | TOTAL CONDENSATE PROD: |     | -0-      |        |             |            |             |       |            |         |  |

| CHENEYBORO (COTTON VALLEY) |            | //CONT.// 17427 500 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: NAVARRO                        |           |                           |                           |             |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| XTO ENERGY INC.            |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |           |                           |                           |             |
| PILLANS GAS UNIT           |            | WELL #: 1           |                         | RRCID -> 228231        |                         | COMPL. DATE 04/28/2007 |                     | TOTAL DEPTH 10703 PERF.10378 - 10465 |           |                           |                           |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 1178 N     | 634                 | -0-                     | -544                   | -0-                     | 27                     | 1                   | 607                                  | 2         | N                         | -0-                       | 64          |
| 02                         | 700 N      | 489                 | -0-                     | -211                   | -0-                     | 21                     | 1                   | 468                                  | 2         | N                         | -0-                       | 64          |
| 03                         | 713 N      | 655                 | -0-                     | -58                    | -0-                     | 28                     | 1                   | 627                                  | 2         | N                         | -0-                       | 64          |
| 04                         | 763 N      | 763                 | -0-                     | -0-                    | -0-                     | 33                     | 1                   | 730                                  | 2         | N                         | -0-                       | 64          |
| 05                         | 1573 N     | 1573                | -0-                     | -0-                    | -0-                     | 60                     | 1                   | 1336                                 | 2         | N                         | 161                       | 50          |
|                            |            |                     |                         |                        |                         | 177                    | 9                   |                                      |           |                           | 175 1                     |             |
| 06                         | 1316 N     | 1316                | -0-                     | -0-                    | -0-                     | 57                     | 1                   | 1259                                 | 2         | N                         | -0-                       | 50          |
| 07                         | 775 N      | 739                 | -0-                     | -36                    | -0-                     | 32                     | 1                   | 707                                  | 2         | N                         | -0-                       | 50          |
| 08                         | 1626 N     | 1626                | -0-                     | -0-                    | -0-                     | 70                     | 1                   | 1556                                 | 2         | N                         | -0-                       | 50          |
| 09                         | 1320 N     | 1078                | -0-                     | -242                   | -0-                     | 46                     | 1                   | 1032                                 | 2         | N                         | -0-                       | 50          |
| 10                         | 0          | 902                 | -0-                     | 902                    | 902                     | 39                     | 1                   | 863                                  | 2         | N                         | -0-                       | 50          |
| 11                         | 0          | 1110                | -0-                     | 1110                   | 2012                    | 48                     | 1                   | 1062                                 | 2         | N                         | -0-                       | 50          |
| 12                         | 0          | 611                 | -0-                     | 611                    | 2623                    | 26                     | 1                   | 585                                  | 2         | N                         | -0-                       | 50          |
| TOTAL GAS PROD:            |            | 11,496              |                         | TOTAL CONDENSATE PROD: |                         | 161                    |                     |                                      |           |                           |                           |             |

| KEMOTTE ACRES GAS UNIT |       | WELL #: 1 |     | RRCID -> 228233        |     | COMPL. DATE 03/14/2007 |   | TOTAL DEPTH 10820 PERF.10451 - 10695 |   |   |     |     |
|------------------------|-------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|---|-----|-----|
| 01                     | 31 N  | 20        | -0- | -11                    | -0- | 1                      | 1 | 19                                   | 2 | N | -0- | 158 |
| 02                     | 6 N   | 6         | -0- | -0-                    | -0- | 6                      | 2 |                                      |   | N | -0- | 158 |
| 03                     | 5 N   | -0-       | -0- | -5                     | -0- |                        |   |                                      |   | N | -0- | 158 |
| 04                     | 31 N  | 31        | -0- | -0-                    | -0- | 1                      | 1 | 30                                   | 2 | N | -0- | 158 |
| 05                     | 80 N  | 80        | -0- | -0-                    | -0- | 3                      | 1 | 77                                   | 2 | N | -0- | 158 |
| 06                     | 66 N  | 66        | -0- | -0-                    | -0- | 3                      | 1 | 63                                   | 2 | N | -0- | 158 |
| 07                     | 31 N  | -0-       | -0- | -31                    | -0- |                        |   |                                      |   | N | -0- | 158 |
| 08                     | 116 N | 116       | -0- | -0-                    | -0- | 5                      | 1 | 111                                  | 2 | N | -0- | 158 |
| 09                     | 60 N  | 17        | -0- | -43                    | -0- | 1                      | 1 | 16                                   | 2 | N | -0- | 158 |
| 10                     | 0     | 39        | -0- | 39                     | 39  | 2                      | 1 | 37                                   | 2 | N | -0- | 158 |
| 11                     | 0     | 4         | -0- | 4                      | 43  | 4                      | 2 |                                      |   | N | -0- | 158 |
| 12                     | 0     | 7         | -0- | 7                      | 50  | 7                      | 2 |                                      |   | N | -0- | 158 |
| TOTAL GAS PROD:        |       | 386       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |   |   |     |     |

| WHEELER GAS UNIT |       | WELL #: 2 |     | RRCID -> 234747        |     | COMPL. DATE 02/09/2008 |   | TOTAL DEPTH 10777 PERF.10423 - 10620 |   |   |     |     |
|------------------|-------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|---|-----|-----|
| 01               | 101 N | 101       | -0- | -0-                    | -0- | 4                      | 1 | 97                                   | 2 | N | -0- | 118 |
| 02               | 115 N | 115       | -0- | -0-                    | -0- | 5                      | 1 | 110                                  | 2 | N | -0- | 118 |
| 03               | 93 N  | 76        | -0- | -17                    | -0- | 3                      | 1 | 73                                   | 2 | N | -0- | 118 |
| 04               | 99 N  | 99        | -0- | -0-                    | -0- | 4                      | 1 | 95                                   | 2 | N | -0- | 118 |
| 05               | 93 N  | 93        | -0- | -0-                    | -0- | 4                      | 1 | 89                                   | 2 | N | -0- | 118 |
| 06               | 105 N | 105       | -0- | -0-                    | -0- | 5                      | 1 | 100                                  | 2 | N | -0- | 118 |
| 07               | 108 N | 108       | -0- | -0-                    | -0- | 5                      | 1 | 103                                  | 2 | N | -0- | 118 |
| 08               | 93 N  | 54        | -0- | -39                    | -0- | 2                      | 1 | 52                                   | 2 | N | -0- | 118 |
| 09               | 168 N | 168       | -0- | -0-                    | -0- | 7                      | 1 | 161                                  | 2 | N | -0- | 118 |
| 10               | 0     | 115       | -0- | 115                    | 115 | 5                      | 1 | 110                                  | 2 | N | -0- | 118 |
| 11               | 0     | 112       | -0- | 112                    | 227 | 5                      | 1 | 107                                  | 2 | N | -0- | 118 |
| 12               | 0     | 38        | -0- | 38                     | 265 | 2                      | 1 | 36                                   | 2 | N | -0- | 118 |
| TOTAL GAS PROD:  |       | 1,184     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |   |   |     |     |

CHENEYBORO (COTTON VALLEY) //CONT.// 17427 500 ASSOCIATED CAPACITY CNTY: NAVARRO  
 XTO ENERGY INC. //CONT.// 945936  
 SCAMMEL GAS UNIT WELL #: 2 RRCID -> 240381 COMPL. DATE 02/24/2008 TOTAL DEPTH 10875 PERF.10468 - 10611

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PILLANS GAS UNIT WELL #: 2 RRCID -> 241811 COMPL. DATE 08/02/2008 TOTAL DEPTH 10750 PERF.10351 - 10506

|    |  |        |      |     |      |      |     |   |      |   |   |     |     |   |  |  |     |
|----|--|--------|------|-----|------|------|-----|---|------|---|---|-----|-----|---|--|--|-----|
| 01 |  | 842 N  | 842  | -0- | -0-  | -0-  | 36  | 1 | 806  | 2 | N | -0- |     |   |  |  | 188 |
| 02 |  | 1055 N | 1055 | -0- | -0-  | -0-  | 36  | 1 | 806  | 2 | N | 194 | 194 | 1 |  |  | 188 |
| 03 |  | 903 N  | 903  | -0- | -0-  | -0-  | 213 | 9 |      |   |   |     |     |   |  |  | 188 |
| 04 |  | 810 N  | 727  | -0- | -83  | -0-  | 39  | 1 | 864  | 2 | N | -0- |     |   |  |  | 188 |
| 05 |  | 1073 N | 1073 | -0- | -0-  | -0-  | 31  | 1 | 696  | 2 | N | -0- |     |   |  |  | 188 |
| 06 |  | 985 N  | 985  | -0- | -0-  | -0-  | 46  | 1 | 1027 | 2 | N | -0- |     |   |  |  | 188 |
| 07 |  | 1152 N | 1152 | -0- | -0-  | -0-  | 42  | 1 | 943  | 2 | N | -0- |     |   |  |  | 188 |
| 08 |  | 1171 N | 1171 | -0- | -0-  | -0-  | 50  | 1 | 1102 | 2 | N | -0- |     |   |  |  | 188 |
| 09 |  | 1291 N | 1291 | -0- | -0-  | -0-  | 50  | 1 | 1121 | 2 | N | -0- |     |   |  |  | 188 |
| 10 |  | 0      | 1164 | -0- | 1164 | 1164 | 50  | 1 | 1106 | 2 | N | 123 | 186 | 1 |  |  | 125 |
| 11 |  | 0      | 952  | -0- | 952  | 2116 | 135 | 9 |      |   |   |     |     |   |  |  | 125 |
| 12 |  | 0      | 714  | -0- | 714  | 2830 | 50  | 1 | 1114 | 2 | N | -0- |     |   |  |  | 125 |
|    |  |        |      |     |      |      | 41  | 1 | 911  | 2 | N | -0- |     |   |  |  | 125 |
|    |  |        |      |     |      |      | 31  | 1 | 683  | 2 | N | -0- |     |   |  |  | 125 |

TOTAL GAS PROD: 12,029 TOTAL CONDENSATE PROD: 317

WATKINS GAS UNIT WELL #: 1 RRCID -> 245128 COMPL. DATE 06/14/2009 TOTAL DEPTH 10087 PERF. 9615 - 9875

|    |  |       |     |     |     |      |    |   |     |   |   |     |  |  |  |  |     |
|----|--|-------|-----|-----|-----|------|----|---|-----|---|---|-----|--|--|--|--|-----|
| 01 |  | 686 N | 686 | -0- | -0- | -0-  | 19 | 1 | 667 | 2 | N | -0- |  |  |  |  | -0- |
| 02 |  | 591 N | 591 | -0- | -0- | -0-  | 16 | 1 | 575 | 2 | N | -0- |  |  |  |  | -0- |
| 03 |  | 147 N | 147 | -0- | -0- | -0-  | 4  | 1 | 143 | 2 | N | -0- |  |  |  |  | -0- |
| 04 |  | 120 N | 100 | -0- | -20 | -0-  | 3  | 1 | 97  | 2 | N | -0- |  |  |  |  | -0- |
| 05 |  | 321 N | 321 | -0- | -0- | -0-  | 9  | 1 | 312 | 2 | N | -0- |  |  |  |  | -0- |
| 06 |  | 563 N | 563 | -0- | -0- | -0-  | 16 | 1 | 547 | 2 | N | -0- |  |  |  |  | -0- |
| 07 |  | 663 N | 663 | -0- | -0- | -0-  | 19 | 1 | 644 | 2 | N | -0- |  |  |  |  | -0- |
| 08 |  | 679 N | 679 | -0- | -0- | -0-  | 19 | 1 | 660 | 2 | N | -0- |  |  |  |  | -0- |
| 09 |  | 675 N | 675 | -0- | -0- | -0-  | 19 | 1 | 656 | 2 | N | -0- |  |  |  |  | -0- |
| 10 |  | 0     | 459 | -0- | 459 | 459  | 15 | 1 | 444 | 2 | N | -0- |  |  |  |  | -0- |
| 11 |  | 0     | 597 | -0- | 597 | 1056 | 18 | 1 | 579 | 2 | N | -0- |  |  |  |  | -0- |
| 12 |  | 0     | 271 | -0- | 271 | 1327 | 13 | 1 | 258 | 2 | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 5,752 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| CHENEYBORO (COTTON VALLEY) |   | //CONT.//  |                  | 17427 500    | ASSOCIATED  | CAPACITY               |              |            |             | CNTY: NAVARRO |       |               |      |         |
|----------------------------|---|------------|------------------|--------------|-------------|------------------------|--------------|------------|-------------|---------------|-------|---------------|------|---------|
| XTO ENERGY INC.            |   | //CONT.//  |                  | 945936       |             |                        |              |            |             |               |       |               |      |         |
| ROGERS-JOHNSON GAS UNIT    |   | WELL #:    |                  | 1            | RRCID ->    | 251027                 | COMPL. DATE  | 04/28/2009 | TOTAL DEPTH | 10760         | PERF. | 10282 - 10428 |      |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *        | C           | COND          | * *   | DISPOSITIONS  | * *  | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT        | CODE        | M             | PROD  | AMT           | CODE | BALANCE |
| 01                         |   | 434 N      | 421              | -0-          | -13         | -0-                    | 18 1         | 403 2      | N           | -0-           |       |               |      | 96      |
| 02                         |   | 496 N      | 496              | -0-          | -0-         | -0-                    | 21 1         | 475 2      | N           | -0-           |       |               |      | 96      |
| 03                         |   | 1625 N     | 1625             | -0-          | -0-         | -0-                    | 70 1         | 1555 2     | N           | -0-           |       |               |      | 96      |
| 04                         |   | 1356 N     | 1356             | -0-          | -0-         | -0-                    | 50 1         | 1120 2     | N           | 169           | 178 1 |               |      | 87      |
|                            |   |            |                  |              |             |                        | 186 9        |            |             |               |       |               |      |         |
| 05                         |   | 1268 N     | 1268             | -0-          | -0-         | -0-                    | 55 1         | 1213 2     | N           | -0-           |       |               |      | 87      |
| 06                         |   | 1560 N     | 1296             | -0-          | -264        | -0-                    | 56 1         | 1240 2     | N           | -0-           |       |               |      | 87      |
| 07                         |   | 1395 N     | 1368             | -0-          | -27         | -0-                    | 59 1         | 1309 2     | N           | -0-           |       |               |      | 87      |
| 08                         |   | 1271 N     | 1235             | -0-          | -36         | -0-                    | 53 1         | 1182 2     | N           | -0-           |       |               |      | 87      |
| 09                         |   | 1290 N     | 1162             | -0-          | -128        | -0-                    | 50 1         | 1112 2     | N           | -0-           |       |               |      | 87      |
| 10                         |   | 0          | 3202             | -0-          | 3202        | 3202                   | 130 1        | 2896 2     | N           | 160           |       |               |      | 247     |
|                            |   |            |                  |              |             |                        | 176 9        |            |             |               |       |               |      |         |
| 11                         |   | 0          | 1626             | -0-          | 1626        | 4828                   | 70 1         | 1556 2     | N           | -0-           |       |               |      | 247     |
| 12                         |   | 0          | 1009             | -0-          | 1009        | 5837                   | 43 1         | 966 2      | N           | -0-           |       |               |      | 247     |
| TOTAL GAS PROD:            |   | 16,064     |                  |              |             | TOTAL CONDENSATE PROD: |              |            |             | 329           |       |               |      |         |

| CHENEYBORO (TRAVIS PEAK) |   | 17427 700  |                  | NON-ASSOCIATED | ONE WELL    |                        |              |            | CNTY: NAVARRO |      |       |              |      |         |
|--------------------------|---|------------|------------------|----------------|-------------|------------------------|--------------|------------|---------------|------|-------|--------------|------|---------|
| BRAMMER PETROLEUM, INC.  |   | 088600     |                  |                |             |                        |              |            |               |      |       |              |      |         |
| LANSFORD GAS UNIT        |   | WELL #:    |                  | 1              | RRCID ->    | 138376                 | COMPL. DATE  | 02/17/1991 | TOTAL DEPTH   | 6631 | PERF. | 6600 - 6608  |      |         |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY        | CUMU STATUS | * *                    | DISPOSITIONS | * *        | C             | COND | * *   | DISPOSITIONS | * *  | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT                    | CODE         | AMT        | CODE          | M    | PROD  | AMT          | CODE | BALANCE |
| 01                       |   | 0          | -0-              | -0-            | -0-         | 48                     |              |            | N             | -0-  |       |              |      | 5       |
| 02                       |   | 0          | -0-              | -0-            | -0-         | 48                     |              |            | N             | -0-  |       |              |      | 5       |
| 03                       |   | 0          | -0-              | -0-            | -0-         | 48                     |              |            | N             | -0-  |       |              |      | 5       |
| 04                       |   | 0          | -0-              | -0-            | -0-         | 48                     |              |            | N             | -0-  |       |              |      | 5       |
| 05                       |   | 0          | -0-              | -0-            | -0-         | 48                     |              |            | N             | -0-  |       |              |      | 5       |
| 06                       |   | 0          | -0-              | -0-            | -0-         | 48                     |              |            | N             | -0-  |       |              |      | 5       |
| 07                       |   | 0          | -0-              | -0-            | -0-         | 48                     |              |            | N             | -0-  | 5 5   |              |      | -0-     |
| 08                       |   | 0          | -0-              | -0-            | -0-         | 48                     |              |            | N             | -0-  |       |              |      | -0-     |
| 09                       |   | 0          | -0-              | -0-            | -0-         | 48                     |              |            | N             | -0-  |       |              |      | -0-     |
| TOTAL GAS PROD:          |   | -0-        |                  |                |             | TOTAL CONDENSATE PROD: |              |            |               | -0-  |       |              |      |         |

| MOSAIC TEXAS LLC           |   | 589983     |                  | RRCID ->     | 122431      |                        |              |       | CNTY: NAVARRO |             |      |              |      |         |
|----------------------------|---|------------|------------------|--------------|-------------|------------------------|--------------|-------|---------------|-------------|------|--------------|------|---------|
| CLARK, DOROTHY TRUSTEE "A" |   | WELL #:    |                  | 1            | COMPL. DATE | 08/03/1986             | TOTAL DEPTH  | 10200 | PERF.         | 6967 - 6987 |      |              |      |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *   | C             | COND        | * *  | DISPOSITIONS | * *  | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT   | CODE          | M           | PROD | AMT          | CODE | BALANCE |
| 01                         |   | 94 N       | 94               | -0-          | -0-         | -0-                    | 94 3         |       | N             | -0-         |      |              |      | 25      |
| 02                         |   | 62 N       | 62               | -0-          | -0-         | -0-                    | 62 3         |       | N             | -0-         |      |              |      | 25      |
| 03                         |   | 14B DENY   | 187              | -0-          | 187         | 187                    | 187 3        |       | N             | -0-         |      |              |      | 25      |
| 04                         |   | 14B DENY   | 263              | -0-          | 263         | 450                    | 263 3        |       | N             | -0-         |      |              |      | 25      |
| 05                         |   | 14B DENY   | 217              | -0-          | 217         | 667                    | 217 3        |       | N             | -0-         |      |              |      | 25      |
| 06                         |   | 14B DENY   | 168              | -0-          | 168         | 835                    | 168 3        |       | N             | -0-         |      |              |      | 25      |
| 07                         |   | 14B DENY   | 225              | -0-          | 225         | 1060                   | 225 3        |       | N             | -0-         |      |              |      | 25      |
| 08                         |   | 14B DENY   | 224              | -0-          | 224         | 1284                   | 224 3        |       | N             | -0-         |      |              |      | 25      |
| 09                         |   | 14B DENY   | 141              | -0-          | 141         | 1425                   | 141 3        |       | N             | -0-         |      |              |      | 25      |
| 10                         |   | 14B DENY   | 101              | -0-          | 101         | 1526                   | 101 3        |       | N             | -0-         |      |              |      | 25      |
| 11                         |   | 14B DENY   | 117              | -0-          | 117         | 1643                   | 117 3        |       | N             | -0-         |      |              |      | 25      |
| 12                         |   | H15 VIOL   | 117              | -0-          | 117         | 1760                   | 117 3        |       | N             | -0-         |      |              |      | 25      |
| TOTAL GAS PROD:            |   | 1,916      |                  |              |             | TOTAL CONDENSATE PROD: |              |       |               | -0-         |      |              |      |         |



CHENEYBORO, SW. (9585) 17429 500 NON-ASSOCIATED EXEMPT CNTY: FREESTONE  
ALARON ENERGY, INC. 010450  
ELECTRA BROWN GAS UNIT WELL #: 1 RRCID -> 090399 COMPL. DATE 10/31/1980 TOTAL DEPTH 10074 PERF. 9507 - 9731

| M                   | O   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE             |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|-----------|-------------------------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 30       |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                            |          |           |                               |               |        |              |               |                               |               | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

GREGORY, CHARLES F. GAS UNIT WELL #: 1 RRCID -> 128591 COMPL. DATE 11/06/1980 TOTAL DEPTH 10400 PERF. 9992 - 10163

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | 269 |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

MOSAIC TEXAS LLC 589983  
HORN, MARY UNIT A WELL #: 1 RRCID -> 091126 COMPL. DATE 12/06/1980 TOTAL DEPTH 10350 PERF. 9938 - 10147

|                       |     |      |     |     |      |      |     |   |    |   |   |     |  |  |                           |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|-----------------------|-----|------|-----|-----|------|------|-----|---|----|---|---|-----|--|--|---------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                    | 105 | N    | 105 | -0- | -0-  | -0-  | 94  | 3 | 11 | 9 | N | 10  |  |  | 44                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                    | 196 | N    | 73  | -0- | -123 | -0-  | 62  | 3 | 11 | 9 | N | 10  |  |  | 54                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                    | 14B | DENY | 198 | -0- | 198  | 198  | 187 | 3 | 11 | 9 | N | 10  |  |  | 64                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                    | 14B | DENY | 274 | -0- | 274  | 472  | 263 | 3 | 11 | 9 | N | 10  |  |  | 74                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                    | 14B | DENY | 217 | -0- | 217  | 689  | 217 | 3 |    |   | N | -0- |  |  | 74                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                    | 14B | DENY | 168 | -0- | 168  | 857  | 168 | 3 |    |   | N | -0- |  |  | 74                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                    | 14B | DENY | 225 | -0- | 225  | 1082 | 225 | 3 |    |   | N | -0- |  |  | 74                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                    | 14B | DENY | 224 | -0- | 224  | 1306 | 224 | 3 |    |   | N | -0- |  |  | 74                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                    | 14B | DENY | 141 | -0- | 141  | 1447 | 141 | 3 |    |   | N | -0- |  |  | 74                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                    | 14B | DENY | 101 | -0- | 101  | 1548 | 101 | 3 |    |   | N | -0- |  |  | 74                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                    | 14B | DENY | 117 | -0- | 117  | 1665 | 117 | 3 |    |   | N | -0- |  |  | 74                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                    | H15 | VIOL | 117 | -0- | 117  | 1782 | 117 | 3 |    |   | N | -0- |  |  | 74                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 1,960 |     |      |     |     |      |      |     |   |    |   |   |     |  |  | TOTAL CONDENSATE PROD: 40 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

OIL AND GAS DIVISION

CHENEYBORO, SW. (9585) //CONT.// 17429 500 NON-ASSOCIATED EXEMPT CNTY: FREESTONE  
 MOSAIC TEXAS LLC //CONT.// 589983  
 SMITH, T. E. GAS UNIT WELL #: 1 RRCID -> 097461 COMPL. DATE 12/28/1981 TOTAL DEPTH 10100 PERF. 9571 - 9850

| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 94 N       | 94               | -0-                    | -0-         | -0-              | 94 3             | N | -0-  |                  |                  | 189     |
| 02              |   | 73 N       | 73               | -0-                    | -0-         | -0-              | 62 3             | N | 10   |                  |                  | 199     |
| 03              |   | 14B DENY   | 198              | -0-                    | 198         | 198              | 187 3            | N | 10   | 179 1            |                  | 30      |
| 04              |   | 14B DENY   | 274              | -0-                    | 274         | 472              | 263 3            | N | 10   |                  |                  | 40      |
| 05              |   | 14B DENY   | 217              | -0-                    | 217         | 689              | 217 3            | N | -0-  |                  |                  | 40      |
| 06              |   | 14B DENY   | 168              | -0-                    | 168         | 857              | 168 3            | N | -0-  |                  |                  | 40      |
| 07              |   | 14B DENY   | 225              | -0-                    | 225         | 1082             | 225 3            | N | -0-  |                  |                  | 40      |
| 08              |   | 14B DENY   | 224              | -0-                    | 224         | 1306             | 224 3            | N | -0-  |                  |                  | 40      |
| 09              |   | 14B DENY   | 141              | -0-                    | 141         | 1447             | 141 3            | N | -0-  |                  |                  | 40      |
| 10              |   | 14B DENY   | 101              | -0-                    | 101         | 1548             | 101 3            | N | -0-  |                  |                  | 40      |
| 11              |   | 14B DENY   | 117              | -0-                    | 117         | 1665             | 117 3            | N | -0-  |                  |                  | 40      |
| 12              |   | 14B DENY   | 117              | -0-                    | 117         | 1782             | 117 3            | N | -0-  |                  |                  | 40      |
| TOTAL GAS PROD: |   |            | 1,949            | TOTAL CONDENSATE PROD: |             |                  | 30               |   |      |                  |                  |         |

CLEBURNE (BARNETT SHALE) 18858 050 NON-ASSOCIATED CAPACITY CNTY: JOHNSON  
 BOSQUE DISPOSAL SYSTEMS, LLC 083268  
 ROSE WELL #: 1 RRCID -> 239038 COMPL. DATE N/A TOTAL DEPTH N/A PERF.11736 - 13094

| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|---|--------|------------------|------------------|---------|
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 02              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 03              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 04              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 05              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 06              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 07              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 08              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 09              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 10              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 11              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 12              |   | 0          | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | -0-              | TOTAL CONDENSATE PROD: |             |                  | -0-              |   |        |                  |                  |         |

JAVELIN ENERGY PARTNERS MGMT LLC 100351  
 MUZYKA, LOUIS WELL #: 1 RRCID -> 221451 COMPL. DATE 05/26/2006 TOTAL DEPTH 7913 PERF. 8200 - 10166

| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|---|--------|------------------|------------------|---------|
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 317 N      | 317              | -0-                    | -0-         | -0-              | 271 2            | N | 42     |                  |                  | 42      |
| 02              |   | 252 N      | 195              | -0-                    | -57         | -0-              | 195 2            | N | -0-    |                  |                  | 42      |
| 03              |   | 279 N      | 279              | -0-                    | -0-         | -0-              | 279 2            | N | -0-    |                  |                  | 42      |
| 04              |   | 270 N      | 246              | -0-                    | -24         | -0-              | 246 2            | N | -0-    |                  |                  | 42      |
| 05              |   | 42 N       | 42               | -0-                    | -0-         | -0-              | 42 2             | N | -0-    |                  |                  | 42      |
| 06              |   | 270 N      | 233              | -0-                    | -37         | -0-              | 233 2            | N | -0-    |                  |                  | 42      |
| 07              |   | 179 N      | 179              | -0-                    | -0-         | -0-              | 179 2            | N | -0-    |                  |                  | 42      |
| 08              |   | 0 N        | -0-              | -0-                    | -0-         | -0-              |                  | N | -0-    |                  |                  | 42      |
| 09              |   | 240 N      | -0-              | -0-                    | -240        | -0-              |                  | N | -0-    |                  |                  | 42      |
| 10              |   | 0 N        | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | 42      |
| 11              |   | 0 N        | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | 42      |
| 12              |   | 0 N        | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  |                  | 42      |
| TOTAL GAS PROD: |   |            | 1,491            | TOTAL CONDENSATE PROD: |             |                  | 42               |   |        |                  |                  |         |

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CLEBURNE (BARNETT SHALE) //CONT.// 18858 050 NON-ASSOCIATED CAPACITY CNTY: JOHNSON  
 REPUBLIC EES, LLC 702639  
 VORTEX SWD WELL #: 1 RRCID -> 224211 COMPL. DATE 07/27/2006 TOTAL DEPTH 11250 PERF.10430 - 11235

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TEP BARNETT USA, LLC 842986  
 MANN, S. WELL #: 1 RRCID -> 191295 COMPL. DATE 01/31/2004 TOTAL DEPTH 7474 PERF. 7027 - 7228

|    |          |     |     |     |     |  |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 05 | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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BROWN, E. WELL #: 1 RRCID -> 191662 COMPL. DATE 07/27/2002 TOTAL DEPTH 7475 PERF. 7023 - 7327

|    |          |     |     |     |     |  |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 05 | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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COOPER WELL #: 1 RRCID -> 194838 COMPL. DATE 04/18/2003 TOTAL DEPTH 7460 PERF. 7036 - 7254

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | 0 A      | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

PLUGGED AND ABANDONED 06/02/2022

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| CLEBURNE (BARNETT SHALE) |            | //CONT.// 18858 050 |                         | NON-ASSOCIATED       |                         | CAPACITY                |                         | CNTY: JOHNSON                      |           |                         |                         |             |
|--------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|------------------------------------|-----------|-------------------------|-------------------------|-------------|
| TEP BARNETT USA, LLC     |            | //CONT.// 842986    |                         |                      |                         |                         |                         |                                    |           |                         |                         |             |
| CHILDRESS, B.F.          |            | WELL #: 1           |                         | RRCID -> 194928      |                         | COMPL. DATE 03/24/2003  |                         | TOTAL DEPTH 7312 PERF. 6922 - 7133 |           |                         |                         |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C                                  | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| 02                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| 03                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| 04                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| 05                       | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| 06                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| 07                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| 08                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| 09                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| 10                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| 11                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| 12                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                                  | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:          |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-                                |           |                         |                         |             |

| MIZE FAMILY     |          | WELL #: 2H |     | RRCID -> 196320 |     | COMPL. DATE 07/14/2003 |  | TOTAL DEPTH 7137 PERF. 6768 - 6983 |     |  |  |     |
|-----------------|----------|------------|-----|-----------------|-----|------------------------|--|------------------------------------|-----|--|--|-----|
| 01              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 05              | 14B DENY | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |     |  |  |     |

| FALVEL, MJ      |          | WELL #: 1 |     | RRCID -> 196907 |     | COMPL. DATE 08/02/2003 |  | TOTAL DEPTH 7286 PERF. 6895 - 7122 |     |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|-----|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 05              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |     |  |  |     |

| CLEBURNE (BARNETT SHALE) |            | //CONT.// 18858 050 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: JOHNSON                      |                     |   |           |                    |                     |             |
|--------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| TEP BARNETT USA, LLC     |            | //CONT.// 842986    |                         |                      |                         |                        |                     |                                    |                     |   |           |                    |                     |             |
| KENNON, I.G.             |            | WELL #: 1           |                         | RRCID -> 197714      |                         | COMPL. DATE 02/03/2004 |                     | TOTAL DEPTH 7450 PERF. 8428 - 9613 |                     |   |           |                    |                     |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT                 | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| 02                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| 03                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| 04                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| 05                       | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| 06                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| 07                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| 08                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| 09                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| 10                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| 11                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| 12                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:          |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |   |           |                    |                     |             |

| WILLIAMS        |          | WELL #: 1 |     | RRCID -> 197866 |     | COMPL. DATE 09/28/2003 |  | TOTAL DEPTH 7312 PERF. 6885 - 7147 |  |   |     |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 05              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |  |   |     |  |  |     |

| RUTH, DIXIE     |          | WELL #: 1 |     | RRCID -> 198201 |     | COMPL. DATE 11/02/2003 |  | TOTAL DEPTH 6870 PERF. 6493 - 6620 |  |   |     |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 05              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |  |   |     |  |  |     |

| CLEBURNE (BARNETT SHALE) |            | //CONT.// 18858 050 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: JOHNSON                      |                     |   |           |       |                     |       |                     |             |
|--------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| TEP BARNETT USA, LLC     |            | //CONT.// 842986    |                         |                      |                         |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| MIZE FAMILY              |            | WELL #: 8H          |                         | RRCID -> 199766      |                         | COMPL. DATE 12/09/2003 |                     | TOTAL DEPTH 7296 PERF. 6915 - 7036 |                     |   |           |       |                     |       |                     |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                       | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:          |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |   |           |       |                     |       |                     |             |

| HANNA           |          | WELL #: 1 |     | RRCID -> 200051 |     | COMPL. DATE 11/18/2003 |  | TOTAL DEPTH 7504 PERF. 7020 - 7175 |  |   |        |  |  |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |  |   |        |  |  |  |  |     |

| CHILDRESS, B.F. |          | WELL #: 2 |     | RRCID -> 200053 |     | COMPL. DATE 12/16/2003 |  | TOTAL DEPTH 9750 PERF. 7300 - 9602 |  |   |     |  |  |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |  |   |     |  |  |  |  |     |

| CLEBURNE (BARNETT SHALE) |            | //CONT.// 18858 050 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                         | CNTY: JOHNSON                      |           |                         |                         |             |
|--------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|-------------------------|------------------------------------|-----------|-------------------------|-------------------------|-------------|
| TEP BARNETT USA, LLC     |            | //CONT.// 842986    |                         |                      |                         |                        |                         |                                    |           |                         |                         |             |
| CEDF                     |            | WELL #: 1           |                         | RRCID -> 200054      |                         | COMPL. DATE 11/07/2003 |                         | TOTAL DEPTH 9707 PERF. 7676 - 9620 |           |                         |                         |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | C M                                | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 02                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 03                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 04                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 05                       | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 06                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 07                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 08                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 09                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 10                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 11                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 12                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:          |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                         | -0-                                |           |                         |                         |             |

| MCANIER         |            | WELL #: 1 |                         | RRCID -> 200617      |                         | COMPL. DATE 01/19/2004 |                         | TOTAL DEPTH 7192 PERF. 7475 - 9545 |           |                         |                         |             |
|-----------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|-------------------------|------------------------------------|-----------|-------------------------|-------------------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | C M                                | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 02              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 03              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 04              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 05              | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 06              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 07              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 08              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 09              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 10              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 11              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 12              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                         | -0-                                |           |                         |                         |             |

| MIZE FAMILY     |            | WELL #: 3H |                         | RRCID -> 200632      |                         | COMPL. DATE 01/13/2004 |                         | TOTAL DEPTH 7222 PERF. 6775 - 7012 |           |                         |                         |             |
|-----------------|------------|------------|-------------------------|----------------------|-------------------------|------------------------|-------------------------|------------------------------------|-----------|-------------------------|-------------------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | C M                                | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 02              | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 03              | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 04              | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 05              | 14B DENY   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 06              | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 07              | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 08              | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 09              | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 10              | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 11              | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| 12              | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                         | N                                  | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-        |                         |                      |                         | TOTAL CONDENSATE PROD: |                         | -0-                                |           |                         |                         |             |

| CLEBURNE (BARNETT SHALE) |            | //CONT.// 18858 050 |                         | NON-ASSOCIATED       |                         | CAPACITY                |                         | CNTY: JOHNSON              |           |                         |                         |             |
|--------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|----------------------------|-----------|-------------------------|-------------------------|-------------|
| TEP BARNETT USA, LLC     |            | //CONT.// 842986    |                         |                      |                         |                         |                         |                            |           |                         |                         |             |
| GOEX                     |            | WELL #: 1           |                         | RRCID -> 200731      |                         | COMPL. DATE 01/12/2004  |                         | TOTAL DEPTH 7637 PERF. N/A |           |                         |                         |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                        | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| 02                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| 03                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| 04                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| 05                       | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| 06                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| 07                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| 08                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| 09                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| 10                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| 11                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| 12                       | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                         |                         | N                          | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:          |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-                        |           |                         |                         |             |

| MIZE FAMILY     |          | WELL #: 9H |     | RRCID -> 201369 |     | COMPL. DATE 01/06/2004 |  | TOTAL DEPTH 7451 PERF. 7061 - 7287 |     |  |  |     |
|-----------------|----------|------------|-----|-----------------|-----|------------------------|--|------------------------------------|-----|--|--|-----|
| 01              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 05              | 14B DENY | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |     |  |  |     |

| UPP OPERATING, LLC |          | 875310     |     | RRCID -> 198139 |     | COMPL. DATE 09/20/2003 |  | TOTAL DEPTH N/A PERF. 8800 - 10195 |        |  |  |     |
|--------------------|----------|------------|-----|-----------------|-----|------------------------|--|------------------------------------|--------|--|--|-----|
| ROTEN              |          | WELL #: 1H |     |                 |     |                        |  |                                    |        |  |  |     |
| 01                 | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0-    |  |  | -0- |
| 02                 | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0-    |  |  | -0- |
| 03                 | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0-    |  |  | -0- |
| 04                 | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0-    |  |  | -0- |
| 05                 | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0-    |  |  | -0- |
| 06                 | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0-    |  |  | -0- |
| 07                 | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0-    |  |  | -0- |
| 08                 | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0-    |  |  | -0- |
| 09                 | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0-    |  |  | -0- |
| 10                 | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0-    |  |  | -0- |
| 11                 | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | N                                  | -0-    |  |  | -0- |
| 12                 | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| TOTAL GAS PROD:    |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |        |  |  |     |



| CLEBURNE, W. (HANCOCK BARNETT) |          | 18861 200 |                         | NON-ASSOCIATED       |                         | ONE WELL               |        | CNTY: JOHNSON                       |       |           |            |                           |             |
|--------------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|--------|-------------------------------------|-------|-----------|------------|---------------------------|-------------|
| TEP BARNETT USA, LLC           |          | 842986    |                         |                      |                         |                        |        |                                     |       |           |            |                           |             |
| W. R. LEE ET UX GAS UNIT       |          | WELL #: 1 |                         | RRCID -> 178913      |                         | COMPL. DATE 05/30/2006 |        | TOTAL DEPTH 10000 PERF. 6750 - 6970 |       |           |            |                           |             |
| M                              | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * CODE | DISPOSITIONS * AMT CODE             | * C M | COND PROD | * AMT CODE | * DISPOSITIONS * AMT CODE | EOM BALANCE |
| 01                             | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| 02                             | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| 03                             | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| 04                             | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| 05                             | 14B DENY | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| 06                             | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| 07                             | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| 08                             | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| 09                             | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| 10                             | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| 11                             | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| 12                             | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |        |                                     | N     | -0-       |            |                           | -0-         |
| TOTAL GAS PROD:                |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |        | -0-                                 |       |           |            |                           |             |

| COMO (GLOYD)              |       | 19947 142 |     | ASSOCIATED            |     | SALVAGE                |   | CNTY: HOPKINS                      |   |   |    |     |   |     |
|---------------------------|-------|-----------|-----|-----------------------|-----|------------------------|---|------------------------------------|---|---|----|-----|---|-----|
| VALENCE OPERATING COMPANY |       | 881167    |     |                       |     |                        |   |                                    |   |   |    |     |   |     |
| HENDRICKS, CARL           |       | WELL #: 1 |     | RRCID -> 273386       |     | COMPL. DATE 10/05/2014 |   | TOTAL DEPTH 8195 PERF. 8064 - 8076 |   |   |    |     |   |     |
| 01                        | 589 N | 457       | -0- | -132                  | -0- | 15                     | 1 | 396                                | 2 | N | 42 | 175 | 1 | 63  |
| 02                        | 504 N | 432       | -0- | -72                   | -0- | 46                     | 9 | 14                                 | 1 | N | 55 |     |   | 118 |
| 03                        | 114 N | 114       | -0- | -0-                   | -0- | 61                     | 9 | 4                                  | 1 | N | 21 |     |   | 139 |
|                           |       |           |     | PLUGGED AND ABANDONED |     | 04/01/2022             |   |                                    |   |   |    |     |   |     |
| TOTAL GAS PROD:           |       | 1,003     |     |                       |     | TOTAL CONDENSATE PROD: |   | 118                                |   |   |    |     |   |     |

| HODNETT         |       | 1     |     | RRCID -> 274976 |     | COMPL. DATE 03/07/2014 |   | TOTAL DEPTH 8125 PERF. 8022 - 8033 |   |   |     |     |   |     |
|-----------------|-------|-------|-----|-----------------|-----|------------------------|---|------------------------------------|---|---|-----|-----|---|-----|
| 01              | 421 N | 421   | -0- | -0-             | -0- | 358                    | 1 | 63                                 | 9 | Y | 57  | 60  | 1 | 121 |
| 02              | 299 N | 299   | -0- | -0-             | -0- | 259                    | 1 | 40                                 | 9 | Y | 36  |     |   | 157 |
| 03              | 457 N | 457   | -0- | -0-             | -0- | 318                    | 1 | 139                                | 9 | Y | 126 | 133 | 1 | 150 |
| 04              | 372 N | 372   | -0- | -0-             | -0- | 285                    | 1 | 87                                 | 9 | Y | 79  | 163 | 1 | 66  |
| 05              | 248 N | -0-   | -0- | -248            | -0- |                        |   |                                    |   | Y | 67  | 55  | 1 | 78  |
| 06              | 240 N | -0-   | -0- | -240            | -0- |                        |   |                                    |   | Y | 83  | 67  | 1 | 94  |
| 07              | 459 N | 459   | -0- | -0-             | -0- | 338                    | 1 | 121                                | 9 | Y | 110 |     |   | 204 |
| 08              | 435 N | 435   | -0- | -0-             | -0- | 328                    | 1 | 107                                | 9 | Y | 97  | 233 | 1 | 68  |
| 09              | 0     | 477   | -0- | 477             | -0- | 377                    | 1 | 100                                | 9 | Y | 91  |     |   | 159 |
| 10              | 0     | 416   | -0- | 416             | -0- | 893                    | 1 | 109                                | 9 | Y | 99  | 62  | 1 | 196 |
| 11              | 0     | 548   | -0- | 548             | -0- | 1441                   | 1 | 98                                 | 9 | Y | 89  | 141 | 1 | 144 |
| 12              | 0     | 465   | -0- | 465             | -0- | 1906                   | 1 | 102                                | 9 | Y | 93  | 63  | 1 | 174 |
| TOTAL GAS PROD: |       | 4,349 |     |                 |     | TOTAL CONDENSATE PROD: |   | 1,027                              |   |   |     |     |   |     |

| COMO (GLOYD)              |            | //CONT.// |                         | 19947 142              | ASSOCIATED              | SALVAGE |                     | CNTY: HOPKINS |             |      |           |                           |              |             |
|---------------------------|------------|-----------|-------------------------|------------------------|-------------------------|---------|---------------------|---------------|-------------|------|-----------|---------------------------|--------------|-------------|
| VALENCE OPERATING COMPANY |            | //CONT.// |                         | 881167                 |                         |         |                     |               |             |      |           |                           |              |             |
| MCGEE                     |            | WELL #:   |                         | 1                      | RRCID ->                | 275505  | COMPL. DATE         | 12/23/2014    | TOTAL DEPTH | 8175 | PERF.     | 8036 - 8046               |              |             |
| M O                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT   | * DISPOSITIONS CODE | * AMT         | * CODE      | C M  | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 105 N      | 105       | -0-                     | -0-                    | -0-                     | 3       | 1                   | 80            | 2           | N    | 20        |                           |              | 87          |
|                           |            |           |                         |                        |                         | 22      | 9                   |               |             |      |           |                           |              |             |
| 02                        | 84 N       | 66        | -0-                     | -18                    | -0-                     | 2       | 1                   | 47            | 2           | N    | 15        |                           |              | 102         |
|                           |            |           |                         |                        |                         | 17      | 9                   |               |             |      |           |                           |              |             |
| 03                        | 93 N       | 20        | -0-                     | -73                    | -0-                     | 1       | 1                   | 13            | 2           | N    | 5         |                           |              | 107         |
|                           |            |           |                         |                        |                         | 6       | 9                   |               |             |      |           |                           |              |             |
| 04                        | 90 N       | -0-       | -0-                     | -90                    | -0-                     |         |                     |               |             | N    | -0-       |                           |              | 107         |
| 05                        | 62 N       | -0-       | -0-                     | -62                    | -0-                     |         |                     |               |             | N    | -0-       |                           |              | 107         |
| 06                        | 30 N       | -0-       | -0-                     | -30                    | -0-                     |         |                     |               |             | N    | -0-       |                           |              | 107         |
| 07                        | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |         |                     |               |             | N    | -0-       |                           |              | 107         |
| 08                        | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |         |                     |               |             | N    | -0-       |                           |              | 107         |
| 09                        | 0          | -0-       | -0-                     | -0-                    | -0-                     |         |                     |               |             | N    | -0-       |                           |              | 107         |
| 10                        | 0          | -0-       | -0-                     | -0-                    | -0-                     |         |                     |               |             | N    | -0-       |                           |              | 107         |
| 11                        | 0          | -0-       | -0-                     | -0-                    | -0-                     |         |                     |               |             | N    | -0-       |                           |              | 107         |
| 12                        | 0          | -0-       | -0-                     | -0-                    | -0-                     |         |                     |               |             | N    | -0-       |                           |              | 107         |
| TOTAL GAS PROD:           |            | 191       |                         | TOTAL CONDENSATE PROD: |                         | 40      |                     |               |             |      |           |                           |              |             |

| COKER, W.H.     |            | WELL #:  |                         | 5                      | RRCID ->                | 277648 | COMPL. DATE         | 05/30/2012 | TOTAL DEPTH | 12947 | PERF.     | 7910 - 8027               |              |             |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-------------|-------|-----------|---------------------------|--------------|-------------|
| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT      | * CODE      | C M   | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | 1111 N     | 1111     | -0-                     | -0-                    | -0-                     | 38     | 1                   | 987        | 2           | N     | 78        | 165                       | 1            | 50          |
|                 |            |          |                         |                        |                         | 86     | 9                   |            |             |       |           |                           |              |             |
| 02              | 840 N      | 833      | -0-                     | -7                     | -0-                     | 28     | 1                   | 722        | 2           | N     | 75        |                           |              | 125         |
|                 |            |          |                         |                        |                         | 83     | 9                   |            |             |       |           |                           |              |             |
| 03              | 1073 N     | 1073     | -0-                     | -0-                    | -0-                     | 42     | 1                   | 939        | 2           | N     | 84        | 168                       | 1            | 41          |
|                 |            |          |                         |                        |                         | 92     | 9                   |            |             |       |           |                           |              |             |
| 04              | 952 N      | 952      | -0-                     | -0-                    | -0-                     | 33     | 1                   | 833        | 2           | N     | 78        |                           |              | 119         |
|                 |            |          |                         |                        |                         | 86     | 9                   |            |             |       |           |                           |              |             |
| 05              | 1076 N     | 1076     | -0-                     | -0-                    | -0-                     | 41     | 1                   | 951        | 2           | N     | 76        | 153                       | 1            | 42          |
|                 |            |          |                         |                        |                         | 84     | 9                   |            |             |       |           |                           |              |             |
| 06              | 1096 N     | 1096     | -0-                     | -0-                    | -0-                     | 39     | 1                   | 974        | 2           | N     | 75        |                           |              | 117         |
|                 |            |          |                         |                        |                         | 83     | 9                   |            |             |       |           |                           |              |             |
| 07              | 930 N      | 881      | -0-                     | -49                    | -0-                     | 29     | 1                   | 772        | 2           | N     | 73        |                           |              | 190         |
|                 |            |          |                         |                        |                         | 80     | 9                   |            |             |       |           |                           |              |             |
| 08              | 930 N      | 818      | -0-                     | -112                   | -0-                     | 21     | 1                   | 717        | 2           | N     | 73        | 150                       | 1            | 113         |
|                 |            |          |                         |                        |                         | 80     | 9                   |            |             |       |           |                           |              |             |
| 09              | 0          | 642      | -0-                     | 642                    | 642                     | 18     | 1                   | 545        | 2           | N     | 72        | 147                       | 1            | 38          |
|                 |            |          |                         |                        |                         | 79     | 9                   |            |             |       |           |                           |              |             |
| 10              | 0          | 831      | -0-                     | 831                    | 1473                    | 22     | 1                   | 726        | 2           | N     | 75        |                           |              | 113         |
|                 |            |          |                         |                        |                         | 83     | 9                   |            |             |       |           |                           |              |             |
| 11              | 0          | 833      | -0-                     | 833                    | 2306                    | 23     | 1                   | 727        | 2           | N     | 75        | 142                       | 1            | 46          |
|                 |            |          |                         |                        |                         | 83     | 9                   |            |             |       |           |                           |              |             |
| 12              | 0          | 816      | -0-                     | 816                    | 3122                    | 728    | 2                   | 88         | 9           | N     | 80        |                           |              | 126         |
| TOTAL GAS PROD: |            | 10,962   |                         | TOTAL CONDENSATE PROD: |                         | 914    |                     |            |             |       |           |                           |              |             |

| COMO (RODESSA HILL, LO.)  |            | 19947 426  |                         | ASSOCIATED           |                         | EXEMPT                 |                     | CNTY: HOPKINS    |                     |                   |           |       |                     |       |             |
|---------------------------|------------|------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| VALENCE OPERATING COMPANY |            | 881167     |                         |                      |                         |                        |                     |                  |                     |                   |           |       |                     |       |             |
| WHEELER UNIT              |            | WELL #: 1X |                         | RRCID -> 280050      |                         | COMPL. DATE 02/01/2013 |                     | TOTAL DEPTH 8350 |                     | PERF. 7934 - 8144 |           |       |                     |       |             |
| M                         | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | 36        |       |                     |       | 88          |
| 02                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       | 88    | 1                   |       | -0-         |
| 03                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 04                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 05                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 06                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 07                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 08                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 09                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 10                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 11                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 12                        | 14B2 EXT   | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:           |            | -0-        |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                  |                     | 36                |           |       |                     |       |             |

| SCHLACHTER, D. A. |            | 19949 400       |                         | NON-ASSOCIATED         |                         | EXEMPT                 |                     | CNTY: HOPKINS     |                     |     |           |       |                     |       |             |
|-------------------|------------|-----------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| WELL #: 1         |            | RRCID -> 291208 |                         | COMPL. DATE 05/25/2021 |                         | TOTAL DEPTH 13550      |                     | PERF. 7773 - 7829 |                     |     |           |       |                     |       |             |
| M                 | ALLOW CODE | GAS PROD        | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| 02                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| 03                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| 04                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| 05                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| 06                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| 07                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| 08                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| 09                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| 10                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| 11                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| 12                | SHUT IN    | NO RPT          | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | N   | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |            | -0-             |                         |                        |                         | TOTAL CONDENSATE PROD: |                     |                   |                     | -0- |           |       |                     |       |             |

| COMO, N.E. (RODESSA)       |            | 19949 400 |                         | NON-ASSOCIATED       |                         | EXEMPT                 |                     | CNTY: HOPKINS     |                     |                   |           |       |                     |       |             |
|----------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| ATLANTIS OIL COMPANY, INC. |            | 036562    |                         |                      |                         |                        |                     |                   |                     |                   |           |       |                     |       |             |
| HOWLE                      |            | WELL #: 1 |                         | RRCID -> 121295      |                         | COMPL. DATE 09/05/1985 |                     | TOTAL DEPTH 13391 |                     | PERF. 7890 - 7912 |           |       |                     |       |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| 02                         | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| 03                         | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| 04                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| 05                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| 06                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| 07                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| 08                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| 09                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| 10                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| 11                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| 12                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                 | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:            |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                   |                     | -0-               |           |       |                     |       |             |

| COTROPIA (COTTON VALLEY LIME) |   | 20930 075 |                         | NON-ASSOCIATED       |                         | ONE WELL               |                     | CNTY: ROBERTSON   |                     |                    |           |            |                     |             |
|-------------------------------|---|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|------------|---------------------|-------------|
| CHESAPEAKE OPERATING, L.L.C.  |   | 147699    |                         |                      |                         |                        |                     |                   |                     |                    |           |            |                     |             |
| COTROPIA GAS UNIT             |   | WELL #: 1 |                         | RRCID -> 196396      |                         | COMPL. DATE 01/19/2003 |                     | TOTAL DEPTH 16421 |                     | PERF.15834 - 16018 |           |            |                     |             |
| M                             | O | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | * DISPOSITIONS CODE | C                  | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            |   | 10447 #   | 7226                    | -0-                  | -3221                   | -0-                    | 7226 2              |                   |                     | N                  | -0-       |            |                     | -0-         |
| 02                            |   | 9436 #    | 1124                    | -0-                  | -8312                   | -0-                    | 1124 2              |                   |                     | N                  | -0-       |            |                     | -0-         |
| 03                            |   | 5363 #    | 48                      | -0-                  | -5315                   | -0-                    | 48 2                |                   |                     | N                  | -0-       |            |                     | -0-         |
| 04                            |   | 6990 #    | -0-                     | -0-                  | -6990                   | -0-                    |                     |                   |                     | N                  | -0-       |            |                     | -0-         |
| 05                            |   | 7223 #    | -0-                     | -0-                  | -7223                   | -0-                    |                     |                   |                     | N                  | -0-       |            |                     | -0-         |
| 06                            |   | 6990 #    | -0-                     | -0-                  | -6990                   | -0-                    |                     |                   |                     | N                  | -0-       |            |                     | -0-         |
| 07                            |   | 1240 #    | -0-                     | -0-                  | -1240                   | -0-                    |                     |                   |                     | N                  | -0-       |            |                     | -0-         |
| 08                            |   | 23434 R   | 23434                   | -0-                  | -0-                     | -0-                    | 1176 1              | 22258 2           |                     | N                  | -0-       |            |                     | -0-         |
| 09                            |   | 0 #       | -0-                     | -0-                  | -0-                     | -0-                    |                     |                   |                     | N                  | -0-       |            |                     | -0-         |
| 10                            |   | 0         | 42236                   | -0-                  | 42236                   | 42236                  | 2041 1              | 40195 2           |                     | N                  | -0-       |            |                     | -0-         |
| 11                            |   | 0         | 39883                   | -0-                  | 39883                   | 82119                  | 1982 1              | 37901 2           |                     | N                  | -0-       |            |                     | -0-         |
| 12                            |   | 0         | 43481                   | -0-                  | 43481                   | 125600                 | 2169 1              | 41312 2           |                     | N                  | -0-       |            |                     | -0-         |
| TOTAL GAS PROD:               |   | 157,432   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-               |                     |                    |           |            |                     |             |

| DEBRA A. (SMACKOVER)            |   | 23805 500 |                         | NON-ASSOCIATED       |                         | ONE WELL               |                     | CNTY: VAN ZANDT   |                     |                    |           |            |                     |             |
|---------------------------------|---|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|------------|---------------------|-------------|
| TACTICAL OPERATING COMPANY, LLC |   | 834365    |                         |                      |                         |                        |                     |                   |                     |                    |           |            |                     |             |
| PARKER, R.J.                    |   | WELL #: 1 |                         | RRCID -> 130423      |                         | COMPL. DATE 05/23/1991 |                     | TOTAL DEPTH 13626 |                     | PERF.13292 - 13532 |           |            |                     |             |
| M                               | O | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | * DISPOSITIONS CODE | C                  | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| 01                              |   | 0 #       | -0-                     | -0-                  | -0-                     | -0-                    |                     |                   |                     | N                  | -0-       |            |                     | -0-         |
| 02                              |   | 2232 R    | 2232                    | -0-                  | -0-                     | -0-                    | 2232 4              |                   |                     | N                  | -0-       |            |                     | -0-         |
| 03                              |   | 180       | 11038                   | -0-                  | 10858                   | 10858                  | 11038 4             |                   |                     | N                  | -0-       |            |                     | -0-         |
| 04                              |   | 17069 R   | 6211                    | -0-                  | -10858                  | -0-                    | 6211 4              |                   |                     | N                  | -0-       |            |                     | -0-         |
| 05                              |   | 438 R     | 438                     | -0-                  | -0-                     | -0-                    | 438 4               |                   |                     | N                  | -0-       |            |                     | -0-         |
| 06                              |   | 0 #       | -0-                     | -0-                  | -0-                     | -0-                    |                     |                   |                     | N                  | -0-       |            |                     | -0-         |
| 07                              |   | 11036 #   | 3378                    | -0-                  | -7658                   | -0-                    | 3378 4              |                   |                     | N                  | -0-       |            |                     | -0-         |
| 08                              |   | 11036 #   | -0-                     | -0-                  | -11036                  | -0-                    |                     |                   |                     | N                  | -0-       |            |                     | -0-         |
| 09                              |   | 6210 #    | -0-                     | -0-                  | -6210                   | -0-                    |                     |                   |                     | N                  | -0-       |            |                     | -0-         |
| 10                              |   | 3379 #    | NO RPT                  | -0-                  | -3379                   | -0-                    |                     |                   |                     | N                  | NO RPT    |            |                     | -0-         |
| 11                              |   | 3270 #    | NO RPT                  | -0-                  | -3270                   | -0-                    |                     |                   |                     | N                  | NO RPT    |            |                     | -0-         |
| 12                              |   | 3379 #    | NO RPT                  | -0-                  | -3379                   | -0-                    |                     |                   |                     | N                  | NO RPT    |            |                     | -0-         |
| TOTAL GAS PROD:                 |   | 23,297    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-               |                     |                    |           |            |                     |             |

| DEW (C.V. CONSOLIDATED) |   | 24478 150 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE   |                     |                    |           |            |                     |             |
|-------------------------|---|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|------------|---------------------|-------------|
| BRG LONE STAR LTD.      |   | 090870    |                         |                      |                         |                        |                     |                   |                     |                    |           |            |                     |             |
| WINDSOR COUSINS GU      |   | WELL #: 1 |                         | RRCID -> 227149      |                         | COMPL. DATE 12/21/2006 |                     | TOTAL DEPTH 13300 |                     | PERF.12803 - 12709 |           |            |                     |             |
| M                       | O | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | * DISPOSITIONS CODE | C                  | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      |   | 925 N     | 925                     | -0-                  | -0-                     | -0-                    | 925 3               |                   |                     | N                  | -0-       |            |                     | -0-         |
| 02                      |   | 641 N     | 641                     | -0-                  | -0-                     | -0-                    | 641 3               |                   |                     | N                  | -0-       |            |                     | -0-         |
| 03                      |   | 651 N     | 651                     | -0-                  | -0-                     | -0-                    | 651 3               |                   |                     | N                  | -0-       |            |                     | -0-         |
| 04                      |   | 672 N     | 672                     | -0-                  | -0-                     | -0-                    | 672 3               |                   |                     | N                  | -0-       |            |                     | -0-         |
| 05                      |   | 651 N     | 643                     | -0-                  | -8                      | -0-                    | 643 3               |                   |                     | N                  | -0-       |            |                     | -0-         |
| 06                      |   | 661 N     | 661                     | -0-                  | -0-                     | -0-                    | 661 3               |                   |                     | N                  | -0-       |            |                     | -0-         |
| 07                      |   | 798 N     | 798                     | -0-                  | -0-                     | -0-                    | 798 3               |                   |                     | N                  | -0-       |            |                     | -0-         |
| 08                      |   | 680 N     | 680                     | -0-                  | -0-                     | -0-                    | 680 3               |                   |                     | N                  | -0-       |            |                     | -0-         |
| 09                      |   | 0         | 1027                    | -0-                  | 1027                    | 1027                   | 1027 3              |                   |                     | N                  | -0-       |            |                     | -0-         |
| 10                      |   | 0         | 1310                    | -0-                  | 1310                    | 2337                   | 1310 3              |                   |                     | N                  | -0-       |            |                     | -0-         |
| 11                      |   | 0         | 413                     | -0-                  | 413                     | 2750                   | 413 3               |                   |                     | N                  | -0-       |            |                     | -0-         |
| 12                      |   | 0         | 791                     | -0-                  | 791                     | 3541                   | 791 3               |                   |                     | N                  | -0-       |            |                     | -0-         |
| TOTAL GAS PROD:         |   | 9,212     |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-               |                     |                    |           |            |                     |             |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)   |            | //CONT.// |                         | 24478 150              | NON-ASSOCIATED           | CAPACITY    |                     |             |           | CNTY: FREESTONE         |               |     |
|---------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------------|---------------------|-------------|-----------|-------------------------|---------------|-----|
| CRESCENT PASS ENERGY, LLC |            |           |                         | 189405                 |                          |             |                     |             |           |                         |               |     |
| EVANS, A. O. JR. GU       |            | WELL #:   |                         | 1                      | RRCID -> 173020          | COMPL. DATE | 04/24/1999          | TOTAL DEPTH | 12864     | PERF.12082              | - 12362       |     |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |     |
| 01                        | 1642 N     | 1642      | -0-                     | -0-                    | -0-                      | 109         | 1                   | 1533        | 2         | Y                       | -0-           | -0- |
| 02                        | 1421 N     | 1421      | -0-                     | -0-                    | -0-                      | 106         | 1                   | 1315        | 2         | Y                       | -0-           | -0- |
| 03                        | 1426 N     | 1365      | -0-                     | -61                    | -0-                      | 96          | 1                   | 1269        | 2         | Y                       | -0-           | -0- |
| 04                        | 1509 N     | 1509      | -0-                     | -0-                    | -0-                      | 97          | 1                   | 1412        | 2         | Y                       | -0-           | -0- |
| 05                        | 1550 N     | 1527      | -0-                     | -23                    | -0-                      | 100         | 1                   | 1427        | 2         | Y                       | -0-           | -0- |
| 06                        | 1484 N     | 1484      | -0-                     | -0-                    | -0-                      | 99          | 1                   | 1385        | 2         | Y                       | -0-           | -0- |
| 07                        | 1550 N     | 974       | -0-                     | -576                   | -0-                      | 65          | 1                   | 909         | 2         | Y                       | -0-           | -0- |
| 08                        | 1364 N     | 912       | -0-                     | -452                   | -0-                      | 52          | 1                   | 860         | 2         | Y                       | -0-           | -0- |
| 09                        | 2077 N     | 2077      | -0-                     | -0-                    | -0-                      | 106         | 1                   | 1971        | 2         | Y                       | -0-           | -0- |
| 10                        | 0          | 2178      | -0-                     | 2178                   | 2178                     | 115         | 1                   | 2063        | 2         | Y                       | -0-           | -0- |
| 11                        | 0          | 2127      | -0-                     | 2127                   | 4305                     | 110         | 1                   | 2017        | 2         | Y                       | -0-           | -0- |
| 12                        | 0          | 2135      | -0-                     | 2135                   | 6440                     | 118         | 1                   | 2017        | 2         | Y                       | -0-           | -0- |
| TOTAL GAS PROD:           |            | 19,351    |                         | TOTAL CONDENSATE PROD: |                          | -0-         |                     |             |           |                         |               |     |

| EVANS, A. O. JR. GU |            | WELL #:  |                         | 2                      | RRCID -> 174109          | COMPL. DATE | 07/15/1999          | TOTAL DEPTH | 12500     | PERF.11994              | - 12268       |     |
|---------------------|------------|----------|-------------------------|------------------------|--------------------------|-------------|---------------------|-------------|-----------|-------------------------|---------------|-----|
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |     |
| 01                  | 1722 X     | 1722     | -0-                     | -0-                    | -0-                      | 114         | 1                   | 1608        | 2         | Y                       | -0-           | -0- |
| 02                  | 1652 X     | 707      | -0-                     | -945                   | -0-                      | 53          | 1                   | 654         | 2         | Y                       | -0-           | -0- |
| 03                  | 2572 X     | 2572     | -0-                     | -0-                    | -0-                      | 181         | 1                   | 2391        | 2         | Y                       | -0-           | -0- |
| 04                  | 2130 N     | 2130     | -0-                     | -0-                    | -0-                      | 137         | 1                   | 1993        | 2         | Y                       | -0-           | -0- |
| 05                  | 1714 N     | 1714     | -0-                     | -0-                    | -0-                      | 112         | 1                   | 1602        | 2         | Y                       | -0-           | -0- |
| 06                  | 1784 N     | 1784     | -0-                     | -0-                    | -0-                      | 119         | 1                   | 1665        | 2         | Y                       | -0-           | -0- |
| 07                  | 1829 N     | 1751     | -0-                     | -78                    | -0-                      | 118         | 1                   | 1633        | 2         | Y                       | -0-           | -0- |
| 08                  | 2160 N     | 2160     | -0-                     | -0-                    | -0-                      | 123         | 1                   | 2037        | 2         | Y                       | -0-           | -0- |
| 09                  | 1895 N     | 1895     | -0-                     | -0-                    | -0-                      | 97          | 1                   | 1798        | 2         | Y                       | -0-           | -0- |
| 10                  | 0          | 1392     | -0-                     | 1392                   | 1392                     | 73          | 1                   | 1319        | 2         | Y                       | -0-           | -0- |
| 11                  | 0          | 2826     | -0-                     | 2826                   | 4218                     | 147         | 1                   | 2679        | 2         | Y                       | -0-           | -0- |
| 12                  | 0          | 2179     | -0-                     | 2179                   | 6397                     | 121         | 1                   | 2058        | 2         | Y                       | -0-           | -0- |
| TOTAL GAS PROD:     |            | 22,832   |                         | TOTAL CONDENSATE PROD: |                          | -0-         |                     |             |           |                         |               |     |

| EVANS, A. O. JR. GU |            | WELL #:  |                         | 4                      | RRCID -> 175244          | COMPL. DATE | 09/25/1999          | TOTAL DEPTH | 12425     | PERF.11967              | - 12199       |     |
|---------------------|------------|----------|-------------------------|------------------------|--------------------------|-------------|---------------------|-------------|-----------|-------------------------|---------------|-----|
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |     |
| 01                  | 2763 N     | 2763     | -0-                     | -0-                    | -0-                      | 183         | 1                   | 2572        | 2         | Y                       | 7             | 18  |
| 02                  | 2072 N     | 1498     | -0-                     | -574                   | -0-                      | 111         | 1                   | 1377        | 2         | Y                       | 9             | 7   |
| 03                  | 1719 N     | 1719     | -0-                     | -0-                    | -0-                      | 119         | 1                   | 1575        | 2         | Y                       | 23            | 10  |
| 04                  | 2790 N     | 2790     | -0-                     | -0-                    | -0-                      | 179         | 1                   | 2609        | 2         | Y                       | 2             | 12  |
| 05                  | 3100 N     | 3558     | -0-                     | 458                    | 458                      | 232         | 1                   | 3318        | 2         | Y                       | 7             | 3   |
| 06                  | 3000 N     | 3449     | -0-                     | 449                    | 907                      | 229         | 1                   | 3220        | 2         | Y                       | -0-           | 3   |
| 07                  | 3100 N     | 2487     | -0-                     | -613                   | 294                      | 166         | 1                   | 2304        | 2         | Y                       | 15            | 18  |
| 08                  | 2412 X     | 2118     | -0-                     | -294                   | -0-                      | 121         | 1                   | 1996        | 2         | Y                       | 1             | 4   |
| 09                  | 2609 X     | 2609     | -0-                     | -0-                    | -0-                      | 134         | 1                   | 2475        | 2         | Y                       | -0-           | 4   |
| 10                  | 0          | 2241     | -0-                     | 2241                   | 2241                     | 118         | 1                   | 2123        | 2         | Y                       | -0-           | -0- |
| 11                  | 0          | 2255     | -0-                     | 2255                   | 4496                     | 117         | 1                   | 2138        | 2         | Y                       | -0-           | -0- |
| 12                  | 0          | 2110     | -0-                     | 2110                   | 6606                     | 117         | 1                   | 1993        | 2         | Y                       | -0-           | -0- |
| TOTAL GAS PROD:     |            | 29,597   |                         | TOTAL CONDENSATE PROD: |                          | 64          |                     |             |           |                         |               |     |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)   |            | //CONT.// |                         | 24478 150              | NON-ASSOCIATED          | CAPACITY |                     |            |             | CNTY: FREESTONE         |               |               |
|---------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|------------|-------------|-------------------------|---------------|---------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                 |                         |          |                     |            |             |                         |               |               |
| EVANS, A. O. JR. GU       |            | WELL #:   |                         | 5                      | RRCID ->                | 175315   | COMPL. DATE         | 10/21/1999 | TOTAL DEPTH | 13220                   | PERF.         | 11926 - 12212 |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * C        | COND PROD   | * DISPOSITIONS AMT CODE | * EOM BALANCE |               |
| 01                        | 2810 N     | 2810      | -0-                     | -0-                    | -0-                     | 186      | 1                   | 2624       | 2           | Y                       | -0-           | 1             |
| 02                        | 2167 N     | 2167      | -0-                     | -0-                    | -0-                     | 161      | 1                   | 2006       | 2           | Y                       | -0-           | 1             |
| 03                        | 2139 N     | 659       | -0-                     | -1480                  | -0-                     | 46       | 1                   | 613        | 2           | Y                       | -0-           | 1             |
| 04                        | 2948 N     | 2948      | -0-                     | -0-                    | -0-                     | 189      | 1                   | 2759       | 2           | Y                       | -0-           | 1             |
| 05                        | 2711 N     | 2711      | -0-                     | -0-                    | -0-                     | 177      | 1                   | 2534       | 2           | Y                       | -0-           | 1             |
| 06                        | 1822 N     | 1822      | -0-                     | -0-                    | -0-                     | 121      | 1                   | 1701       | 2           | Y                       | -0-           | 1             |
| 07                        | 2139 N     | 1639      | -0-                     | -500                   | -0-                     | 110      | 1                   | 1529       | 2           | Y                       | -0-           | 1             |
| 08                        | 2672 N     | 2672      | -0-                     | -0-                    | -0-                     | 152      | 1                   | 2520       | 2           | Y                       | -0-           | 1             |
| 09                        | 2287 N     | 2287      | -0-                     | -0-                    | -0-                     | 117      | 1                   | 2170       | 2           | Y                       | -0-           | 1             |
| 10                        | 0          | 2174      | -0-                     | 2174                   | 2174                    | 115      | 1                   | 2059       | 2           | Y                       | -0-           | 1             |
| 11                        | 3000 N     | 2101      | -0-                     | -899                   | 1275                    | 109      | 1                   | 1992       | 2           | Y                       | -0-           | 1             |
| *12                       | 3100 N     | 2024      | -0-                     | -1076                  | 199                     | 112      | 1                   | 1912       | 2           | Y                       | -0-           | 1             |
| TOTAL GAS PROD:           |            | 26,014    |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |            |             |                         |               |               |

| EVANS, A. O. JR. GU |            | WELL #:  |                         | 3                      | RRCID ->                | 176132 | COMPL. DATE         | 12/13/1999 | TOTAL DEPTH | 12430                   | PERF.         | 11964 - 12236 |
|---------------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-------------|-------------------------|---------------|---------------|
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * C        | COND PROD   | * DISPOSITIONS AMT CODE | * EOM BALANCE |               |
| 01                  | 1822 N     | 1822     | -0-                     | -0-                    | -0-                     | 121    | 1                   | 1701       | 2           | Y                       | -0-           | 1             |
| 02                  | 1759 N     | 1759     | -0-                     | -0-                    | -0-                     | 131    | 1                   | 1628       | 2           | Y                       | -0-           | 1             |
| 03                  | 1860 N     | 1756     | -0-                     | -104                   | -0-                     | 123    | 1                   | 1633       | 2           | Y                       | -0-           | 1             |
| 04                  | 1770 N     | 1679     | -0-                     | -91                    | -0-                     | 108    | 1                   | 1571       | 2           | Y                       | -0-           | 1             |
| 05                  | 1891 N     | 1760     | -0-                     | -131                   | -0-                     | 115    | 1                   | 1645       | 2           | Y                       | -0-           | 1             |
| 06                  | 1710 N     | 858      | -0-                     | -852                   | -0-                     | 57     | 1                   | 801        | 2           | Y                       | -0-           | 1             |
| 07                  | 1736 N     | 1483     | -0-                     | -253                   | -0-                     | 100    | 1                   | 1383       | 2           | Y                       | -0-           | 1             |
| 08                  | 1736 N     | 1600     | -0-                     | -136                   | -0-                     | 91     | 1                   | 1509       | 2           | Y                       | -0-           | 1             |
| 09                  | 1546 N     | 1546     | -0-                     | -0-                    | -0-                     | 79     | 1                   | 1467       | 2           | Y                       | -0-           | 1             |
| 10                  | 0          | 1604     | -0-                     | 1604                   | 1604                    | 85     | 1                   | 1519       | 2           | Y                       | -0-           | 1             |
| 11                  | 3000 N     | 1488     | -0-                     | -1512                  | 92                      | 77     | 1                   | 1411       | 2           | Y                       | -0-           | 1             |
| *12                 | 1696 N     | 1604     | -0-                     | -92                    | -0-                     | 89     | 1                   | 1515       | 2           | Y                       | -0-           | 1             |
| TOTAL GAS PROD:     |            | 18,959   |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |             |                         |               |               |

| EVANS, A. O. JR. GU |            | WELL #:  |                         | 6                      | RRCID ->                | 176134 | COMPL. DATE         | 03/24/2000 | TOTAL DEPTH | N/A                     | PERF.         | N/A |
|---------------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-------------|-------------------------|---------------|-----|
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * C        | COND PROD   | * DISPOSITIONS AMT CODE | * EOM BALANCE |     |
| 01                  | 1767 N     | 1639     | -0-                     | -128                   | -0-                     | 109    | 1                   | 1530       | 2           | Y                       | -0-           | 1   |
| 02                  | 1568 N     | 1448     | -0-                     | -120                   | -0-                     | 108    | 1                   | 1340       | 2           | Y                       | -0-           | 1   |
| 03                  | 1736 N     | 1657     | -0-                     | -79                    | -0-                     | 116    | 1                   | 1541       | 2           | Y                       | -0-           | 1   |
| 04                  | 1655 N     | 1655     | -0-                     | -0-                    | -0-                     | 106    | 1                   | 1549       | 2           | Y                       | -0-           | 1   |
| 05                  | 1690 N     | 1690     | -0-                     | -0-                    | -0-                     | 110    | 1                   | 1580       | 2           | Y                       | -0-           | 1   |
| 06                  | 1673 N     | 1673     | -0-                     | -0-                    | -0-                     | 111    | 1                   | 1562       | 2           | Y                       | -0-           | 1   |
| 07                  | 1723 N     | 1723     | -0-                     | -0-                    | -0-                     | 116    | 1                   | 1607       | 2           | Y                       | -0-           | 1   |
| 08                  | 1674 N     | 1084     | -0-                     | -590                   | -0-                     | 62     | 1                   | 1022       | 2           | Y                       | -0-           | 1   |
| 09                  | 1620 N     | 1175     | -0-                     | -445                   | -0-                     | 60     | 1                   | 1115       | 2           | Y                       | -0-           | 1   |
| 10                  | 0          | 1260     | -0-                     | 1260                   | 1260                    | 66     | 1                   | 1194       | 2           | Y                       | -0-           | 1   |
| 11                  | 2187 N     | 927      | -0-                     | -1260                  | -0-                     | 48     | 1                   | 879        | 2           | Y                       | -0-           | 1   |
| *12                 | 1209 N     | 792      | -0-                     | -417                   | -0-                     | 44     | 1                   | 748        | 2           | Y                       | -0-           | 1   |
| TOTAL GAS PROD:     |            | 16,723   |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |             |                         |               |     |

| DEW (C.V. CONSOLIDATED)<br>CRESCENT PASS ENERGY, LLC<br>EVANS, A. O. JR. GU |            | //CONT.// 24478 150<br>//CONT.// 189405 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     |      | CNTY: FREESTONE                      |                         |               |
|---|------------|---|-------------------------|------------------------|-------------------------|------------------------|---------------------|------|--------------------------------------|-------------------------|---------------|
|   |            | WELL #: 7                               |                         | RRCID -> 177742        |                         | COMPL. DATE 04/16/2000 |                     |      | TOTAL DEPTH 12438 PERF.11970 - 12228 |                         |               |
| M   | ALLOW CODE | GAS PROD                                | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C  | COND PROD                            | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01  | 2215 X     | 2215                                    | -0-                     | -0-                    | -0-                     | 147                    | 1                   | 2062 | 2                                    | Y                       | 15            |
| 02  | 2715 X     | 2715                                    | -0-                     | -0-                    | -0-                     | 201                    | 1                   | 2502 | 2                                    | Y                       | 7             |
| 03  | 2674 X     | 2674                                    | -0-                     | -0-                    | -0-                     | 186                    | 1                   | 2463 | 2                                    | Y                       | 10            |
| 04  | 2355 X     | 2355                                    | -0-                     | -0-                    | -0-                     | 151                    | 1                   | 2202 | 2                                    | Y                       | 12            |
| 05  | 1922 X     | 1743                                    | -0-                     | -179                   | -0-                     | 113                    | 1                   | 1622 | 2                                    | Y                       | 3             |
| 06  | 1860 N     | 1404                                    | -0-                     | -456                   | -0-                     | 93                     | 1                   | 1311 | 2                                    | Y                       | 3             |
| 07  | 2977 N     | 2977                                    | -0-                     | -0-                    | -0-                     | 199                    | 1                   | 2761 | 2                                    | Y                       | 18            |
| 08  | 2556 N     | 2556                                    | -0-                     | -0-                    | -0-                     | 146                    | 1                   | 2409 | 2                                    | Y                       | 4             |
| 09  | 1502 N     | 1502                                    | -0-                     | -0-                    | -0-                     | 77                     | 1                   | 1425 | 2                                    | Y                       | 4             |
| 10  | 0          | 2610                                    | -0-                     | 2610                   | 2610                    | 138                    | 1                   | 2472 | 2                                    | Y                       | -0-           |
| 11  | 0          | 3101                                    | -0-                     | 3101                   | 5711                    | 161                    | 1                   | 2940 | 2                                    | Y                       | -0-           |
| 12  | 0          | 2676                                    | -0-                     | 2676                   | 8387                    | 148                    | 1                   | 2528 | 2                                    | Y                       | -0-           |
| TOTAL GAS PROD:   |            | 28,528                                  |                         | TOTAL CONDENSATE PROD: |                         | 64                     |                     |      |                                      |                         |               |

| A. O. EVANS, JR. GU |        | WELL #: 9 |     | RRCID -> 179693        |      | COMPL. DATE 08/05/2000 |   |      | TOTAL DEPTH 12500 PERF.11998 - 12260 |   |     |
|---------------------|--------|-----------|-----|------------------------|------|------------------------|---|------|--------------------------------------|---|-----|
| 01                  | 744 N  | 714       | -0- | -30                    | -0-  | 47                     | 1 | 667  | 2                                    | Y | -0- |
| 02                  | 2470 N | 2470      | -0- | -0-                    | -0-  | 184                    | 1 | 2286 | 2                                    | Y | -0- |
| 03                  | 775 N  | 730       | -0- | -45                    | -0-  | 51                     | 1 | 679  | 2                                    | Y | -0- |
| 04                  | 690 N  | 664       | -0- | -26                    | -0-  | 43                     | 1 | 621  | 2                                    | Y | -0- |
| 05                  | 1305 N | 1305      | -0- | -0-                    | -0-  | 85                     | 1 | 1220 | 2                                    | Y | -0- |
| 06                  | 1615 N | 1615      | -0- | -0-                    | -0-  | 107                    | 1 | 1508 | 2                                    | Y | -0- |
| 07                  | 682 N  | 261       | -0- | -421                   | -0-  | 18                     | 1 | 243  | 2                                    | Y | -0- |
| 08                  | 620 N  | 11        | -0- | -609                   | -0-  | 1                      | 1 | 10   | 2                                    | Y | -0- |
| 09                  | 823 N  | 823       | -0- | -0-                    | -0-  | 42                     | 1 | 781  | 2                                    | Y | -0- |
| 10                  | 0      | 1192      | -0- | 1192                   | 1192 | 63                     | 1 | 1129 | 2                                    | Y | -0- |
| 11                  | 0      | 1393      | -0- | 1393                   | 2585 | 72                     | 1 | 1321 | 2                                    | Y | -0- |
| 12                  | 0      | 351       | -0- | 351                    | 2936 | 19                     | 1 | 332  | 2                                    | Y | -0- |
| TOTAL GAS PROD:     |        | 11,529    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |      |                                      |   |     |

| EVANS, A. O. JR. GU |        | WELL #: 12 |     | RRCID -> 182156        |      | COMPL. DATE 01/30/2001 |   |      | TOTAL DEPTH 12500 PERF.11992 - 12216 |   |     |
|---------------------|--------|------------|-----|------------------------|------|------------------------|---|------|--------------------------------------|---|-----|
| 01                  | 1586 N | 1586       | -0- | -0-                    | -0-  | 105                    | 1 | 1481 | 2                                    | Y | -0- |
| 02                  | 1319 N | 1319       | -0- | -0-                    | -0-  | 98                     | 1 | 1221 | 2                                    | Y | -0- |
| 03                  | 1457 N | 1457       | -0- | -0-                    | -0-  | 102                    | 1 | 1355 | 2                                    | Y | -0- |
| 04                  | 1214 N | 1214       | -0- | -0-                    | -0-  | 78                     | 1 | 1136 | 2                                    | Y | -0- |
| 05                  | 1116 N | 891        | -0- | -225                   | -0-  | 58                     | 1 | 833  | 2                                    | Y | -0- |
| 06                  | 1457 N | 1457       | -0- | -0-                    | -0-  | 97                     | 1 | 1360 | 2                                    | Y | -0- |
| 07                  | 1414 N | 1414       | -0- | -0-                    | -0-  | 95                     | 1 | 1319 | 2                                    | Y | -0- |
| 08                  | 1396 N | 1396       | -0- | -0-                    | -0-  | 80                     | 1 | 1316 | 2                                    | Y | -0- |
| 09                  | 1380 N | 1272       | -0- | -108                   | -0-  | 65                     | 1 | 1207 | 2                                    | Y | -0- |
| 10                  | 0      | 1366       | -0- | 1366                   | 1366 | 72                     | 1 | 1294 | 2                                    | Y | -0- |
| 11                  | 0      | 1300       | -0- | 1300                   | 2666 | 67                     | 1 | 1233 | 2                                    | Y | -0- |
| 12                  | 0      | 1326       | -0- | 1326                   | 3992 | 74                     | 1 | 1252 | 2                                    | Y | -0- |
| TOTAL GAS PROD:     |        | 15,998     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |      |                                      |   |     |





| DEW (C.V. CONSOLIDATED)   |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE   |                     |                    |           |       |                     |       |                     |             |
|---------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC |        | //CONT.// 189405    |                         |                        |                         |                        |                     |                   |                     |                    |           |       |                     |       |                     |             |
| EVANS, A. O. JR           |        | WELL #: 13          |                         | RRCID -> 196223        |                         | COMPL. DATE 04/20/2003 |                     | TOTAL DEPTH 13400 |                     | PERF.12026 - 12273 |           |       |                     |       |                     |             |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 1443 N | 1443                | -0-                     | -0-                    | -0-                     | 95                     | 1                   | 1340              | 2                   | N                  | 7         |       |                     |       |                     | 17          |
| 02                        | 1438 N | 1438                | -0-                     | -0-                    | -0-                     | 106                    | 1                   | 1320              | 2                   | N                  | 11        | 21    | 1                   |       |                     | 7           |
| 03                        | 1612 N | 1612                | -0-                     | -0-                    | -0-                     | 111                    | 1                   | 1475              | 2                   | N                  | 24        | 21    | 1                   |       |                     | 10          |
| 04                        | 1110 N | 591                 | -0-                     | -519                   | -0-                     | 38                     | 1                   | 553               | 2                   | N                  | -0-       |       |                     |       |                     | 10          |
| 05                        | 1147 N | 549                 | -0-                     | -598                   | -0-                     | 36                     | 1                   | 510               | 2                   | N                  | 3         | 11    | 1                   |       |                     | 2           |
| 06                        | 1110 N | 606                 | -0-                     | -504                   | -0-                     | 40                     | 1                   | 566               | 2                   | N                  | -0-       |       |                     |       |                     | 2           |
| 07                        | 620 N  | 104                 | -0-                     | -516                   | -0-                     | 6                      | 1                   | 86                | 2                   | N                  | 11        |       |                     |       |                     | 13          |
| 08                        | 3100 N | 4724                | -0-                     | 1624                   | 1624                    | 266                    | 1                   | 4405              | 2                   | N                  | 48        | 11    | 1                   |       |                     | 50          |
| 09                        | 3000 N | 11147               | -0-                     | 8147                   | 9771                    | 571                    | 1                   | 10576             | 2                   | N                  | -0-       |       |                     |       |                     | 50          |
| 10                        | 0      | 10204               | -0-                     | 10204                  | 19975                   | 524                    | 1                   | 9407              | 2                   | N                  | 248       | 85    | 1                   |       |                     | 213         |
| 11                        | 0      | 8912                | -0-                     | 8912                   | 28887                   | 462                    | 1                   | 8450              | 2                   | N                  | -0-       |       |                     |       |                     | 213         |
| 12                        | 0      | 6511                | -0-                     | 6511                   | 35398                   | 361                    | 1                   | 6150              | 2                   | N                  | -0-       |       |                     |       |                     | 213         |
| TOTAL GAS PROD:           |        | 47,841              |                         | TOTAL CONDENSATE PROD: |                         | 352                    |                     |                   |                     |                    |           |       |                     |       |                     |             |

| WILBURN         |        | WELL #: 3 |     | RRCID -> 196521        |      | COMPL. DATE 05/20/2003 |   | TOTAL DEPTH 13200 |   | PERF.12136 - 12896 |     |  |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|-----|--|--|--|--|-----|
| 01              | 1944 N | 1944      | -0- | -0-                    | -0-  | 129                    | 1 | 1815              | 2 | N                  | -0- |  |  |  |  | -0- |
| 02              | 1764 N | 1437      | -0- | -327                   | -0-  | 107                    | 1 | 1330              | 2 | N                  | -0- |  |  |  |  | -0- |
| 03              | 1984 N | 636       | -0- | -1348                  | -0-  | 45                     | 1 | 591               | 2 | N                  | -0- |  |  |  |  | -0- |
| 04              | 1890 N | 1595      | -0- | -295                   | -0-  | 102                    | 1 | 1493              | 2 | N                  | -0- |  |  |  |  | -0- |
| 05              | 1966 N | 1966      | -0- | -0-                    | -0-  | 128                    | 1 | 1838              | 2 | N                  | -0- |  |  |  |  | -0- |
| 06              | 1302 N | 1302      | -0- | -0-                    | -0-  | 87                     | 1 | 1215              | 2 | N                  | -0- |  |  |  |  | -0- |
| 07              | 1643 N | 1508      | -0- | -135                   | -0-  | 101                    | 1 | 1407              | 2 | N                  | -0- |  |  |  |  | -0- |
| 08              | 1953 N | 1758      | -0- | -195                   | -0-  | 100                    | 1 | 1658              | 2 | N                  | -0- |  |  |  |  | -0- |
| 09              | 1720 N | 1720      | -0- | -0-                    | -0-  | 88                     | 1 | 1632              | 2 | N                  | -0- |  |  |  |  | -0- |
| 10              | 0      | 1803      | -0- | 1803                   | 1803 | 95                     | 1 | 1708              | 2 | N                  | -0- |  |  |  |  | -0- |
| 11              | 0      | 1755      | -0- | 1755                   | 3558 | 91                     | 1 | 1664              | 2 | N                  | -0- |  |  |  |  | -0- |
| 12              | 0      | 1890      | -0- | 1890                   | 5448 | 105                    | 1 | 1785              | 2 | N                  | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 19,314    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                    |     |  |  |  |  |     |

| WILBURN         |        | WELL #: 4 |     | RRCID -> 199987        |       | COMPL. DATE 08/02/2003 |   | TOTAL DEPTH 13200 |   | PERF.12092 - 12915 |     |  |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-------|------------------------|---|-------------------|---|--------------------|-----|--|--|--|--|-----|
| 01              | 5028 X | 5028      | -0- | -0-                    | -0-   | 334                    | 1 | 4694              | 2 | Y                  | -0- |  |  |  |  | -0- |
| 02              | 3911 X | 3911      | -0- | -0-                    | -0-   | 291                    | 1 | 3620              | 2 | Y                  | -0- |  |  |  |  | -0- |
| 03              | 4030 X | 3913      | -0- | -117                   | -0-   | 275                    | 1 | 3638              | 2 | Y                  | -0- |  |  |  |  | -0- |
| 04              | 3900 X | 3675      | -0- | -225                   | -0-   | 236                    | 1 | 3439              | 2 | Y                  | -0- |  |  |  |  | -0- |
| 05              | 4030 X | 3800      | -0- | -230                   | -0-   | 248                    | 1 | 3552              | 2 | Y                  | -0- |  |  |  |  | -0- |
| 06              | 3918 X | 3918      | -0- | -0-                    | -0-   | 261                    | 1 | 3657              | 2 | Y                  | -0- |  |  |  |  | -0- |
| 07              | 4030 X | 3988      | -0- | -42                    | -0-   | 268                    | 1 | 3720              | 2 | Y                  | -0- |  |  |  |  | -0- |
| 08              | 3992 X | 3992      | -0- | -0-                    | -0-   | 228                    | 1 | 3764              | 2 | Y                  | -0- |  |  |  |  | -0- |
| 09              | 3887 X | 3887      | -0- | -0-                    | -0-   | 199                    | 1 | 3688              | 2 | Y                  | -0- |  |  |  |  | -0- |
| 10              | 0      | 3761      | -0- | 3761                   | 3761  | 198                    | 1 | 3563              | 2 | Y                  | -0- |  |  |  |  | -0- |
| 11              | 0      | 3977      | -0- | 3977                   | 7738  | 206                    | 1 | 3771              | 2 | Y                  | -0- |  |  |  |  | -0- |
| 12              | 0      | 3840      | -0- | 3840                   | 11578 | 213                    | 1 | 3627              | 2 | Y                  | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 47,690    |     | TOTAL CONDENSATE PROD: |       | -0-                    |   |                   |   |                    |     |  |  |  |  |     |

| DEW (C.V. CONSOLIDATED)   |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|---------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                          |                        |                     |                                      |           |                         |               |
| EVANS, A. O. JR. GU       |            | WELL #: 15          |                         | RRCID -> 199998        |                          | COMPL. DATE 07/15/2003 |                     | TOTAL DEPTH 13300 PERF.11962 - 12150 |           |                         |               |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C M                                | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 1395 N     | 1140                | -0-                     | -255                   | -0-                      | 75                     | 1 1057 2            | Y                                    | 7         |                         | 17            |
| 02                        | 1148 N     | 1032                | -0-                     | -116                   | -0-                      | 8 9                    | 76 1 944 2          | Y                                    | 11        | 21 1                    | 7             |
| 03                        | 1271 N     | 971                 | -0-                     | -300                   | -0-                      | 12 9                   | 66 1 879 2          | Y                                    | 24        | 21 1                    | 10            |
| 04                        | 1110 N     | 966                 | -0-                     | -144                   | -0-                      | 26 9                   | 62 1 902 2          | Y                                    | 2         |                         | 12            |
| 05                        | 1147 N     | 1091                | -0-                     | -56                    | -0-                      | 2 9                    | 71 1 1012 2         | Y                                    | 7         | 16 1                    | 3             |
| 06                        | 1200 N     | 1200                | -0-                     | -0-                    | -0-                      | 8 9                    | 80 1 1120 2         | Y                                    | -0-       |                         | 3             |
| 07                        | 1315 N     | 1315                | -0-                     | -0-                    | -0-                      |                        | 87 1 1211 2         | Y                                    | 15        |                         | 18            |
| 08                        | 1270 N     | 1270                | -0-                     | -0-                    | -0-                      | 17 9                   | 72 1 1197 2         | Y                                    | 1         | 15 1                    | 4             |
| 09                        | 1243 N     | 1243                | -0-                     | -0-                    | -0-                      | 1 9                    | 64 1 1179 2         | Y                                    | -0-       |                         | 4             |
| 10                        | 0          | 1276                | -0-                     | 1276                   | 1276                     |                        | 67 1 1209 2         | Y                                    | -0-       | 4 1                     | -0-           |
| 11                        | 0          | 951                 | -0-                     | 951                    | 2227                     |                        | 49 1 902 2          | Y                                    | -0-       |                         | -0-           |
| 12                        | 0          | 818                 | -0-                     | 818                    | 3045                     |                        | 45 1 773 2          | Y                                    | -0-       |                         | -0-           |
| TOTAL GAS PROD:           |            | 13,273              |                         | TOTAL CONDENSATE PROD: |                          | 67                     |                     |                                      |           |                         |               |

| EVANS, A. O. JR. GU |            | WELL #: 16 |                         | RRCID -> 199999        |                          | COMPL. DATE 09/04/2003 |                     | TOTAL DEPTH 12350 PERF.11922 - 12210 |           |                         |               |
|---------------------|------------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M                   | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C M                                | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                  | 1364 N     | 1232       | -0-                     | -132                   | -0-                      | 82                     | 1 1150 2            | Y                                    | -0-       |                         | -0-           |
| 02                  | 1148 N     | 1040       | -0-                     | -108                   | -0-                      | 77                     | 1 963 2             | Y                                    | -0-       |                         | -0-           |
| 03                  | 1240 N     | 1200       | -0-                     | -40                    | -0-                      | 84                     | 1 1116 2            | Y                                    | -0-       |                         | -0-           |
| 04                  | 1200 N     | 1031       | -0-                     | -169                   | -0-                      | 66                     | 1 965 2             | Y                                    | -0-       |                         | -0-           |
| 05                  | 1147 N     | 778        | -0-                     | -369                   | -0-                      | 51                     | 1 727 2             | Y                                    | -0-       |                         | -0-           |
| 06                  | 1170 N     | 984        | -0-                     | -186                   | -0-                      | 65                     | 1 919 2             | Y                                    | -0-       |                         | -0-           |
| 07                  | 1508 N     | 1508       | -0-                     | -0-                    | -0-                      | 101                    | 1 1407 2            | Y                                    | -0-       |                         | -0-           |
| 08                  | 1343 N     | 1343       | -0-                     | -0-                    | -0-                      | 77                     | 1 1266 2            | Y                                    | -0-       |                         | -0-           |
| 09                  | 1242 N     | 1242       | -0-                     | -0-                    | -0-                      | 64                     | 1 1178 2            | Y                                    | -0-       |                         | -0-           |
| 10                  | 0          | 1267       | -0-                     | 1267                   | 1267                     | 67                     | 1 1200 2            | Y                                    | -0-       |                         | -0-           |
| 11                  | 0          | 1206       | -0-                     | 1206                   | 2473                     | 63                     | 1 1143 2            | Y                                    | -0-       |                         | -0-           |
| 12                  | 0          | 871        | -0-                     | 871                    | 3344                     | 48                     | 1 823 2             | Y                                    | -0-       |                         | -0-           |
| TOTAL GAS PROD:     |            | 13,702     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |           |                         |               |

| WILBURN         |            | WELL #: 5 |                         | RRCID -> 200729        |                          | COMPL. DATE 10/11/2003 |                     | TOTAL DEPTH 13250 PERF.12154 - 12922 |           |                         |               |
|-----------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C M                                | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 1547 N     | 1547      | -0-                     | -0-                    | -0-                      | 103                    | 1 1444 2            | Y                                    | -0-       |                         | -0-           |
| 02              | 1372 N     | 1299      | -0-                     | -73                    | -0-                      | 97                     | 1 1202 2            | Y                                    | -0-       |                         | -0-           |
| 03              | 1519 N     | 1499      | -0-                     | -20                    | -0-                      | 105                    | 1 1394 2            | Y                                    | -0-       |                         | -0-           |
| 04              | 1470 N     | 1434      | -0-                     | -36                    | -0-                      | 92                     | 1 1342 2            | Y                                    | -0-       |                         | -0-           |
| 05              | 1468 N     | 1468      | -0-                     | -0-                    | -0-                      | 96                     | 1 1372 2            | Y                                    | -0-       |                         | -0-           |
| 06              | 1463 N     | 1463      | -0-                     | -0-                    | -0-                      | 97                     | 1 1366 2            | Y                                    | -0-       |                         | -0-           |
| 07              | 1488 N     | 1441      | -0-                     | -47                    | -0-                      | 97                     | 1 1344 2            | Y                                    | -0-       |                         | -0-           |
| 08              | 1457 N     | 1364      | -0-                     | -93                    | -0-                      | 78                     | 1 1286 2            | Y                                    | -0-       |                         | -0-           |
| 09              | 1410 N     | 1301      | -0-                     | -109                   | -0-                      | 67                     | 1 1234 2            | Y                                    | -0-       |                         | -0-           |
| 10              | 0          | 1385      | -0-                     | 1385                   | 1385                     | 73                     | 1 1312 2            | Y                                    | -0-       |                         | -0-           |
| 11              | 0          | 1366      | -0-                     | 1366                   | 2751                     | 71                     | 1 1295 2            | Y                                    | -0-       |                         | -0-           |
| 12              | 0          | 1421      | -0-                     | 1421                   | 4172                     | 79                     | 1 1342 2            | Y                                    | -0-       |                         | -0-           |
| TOTAL GAS PROD: |            | 16,988    |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |           |                         |               |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)   |            | //CONT.// |             | 24478 150              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                  |                  |         |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |       |                  |                  |         |
| EVANS, A. O. JR. GU       |            | WELL #:   |             | 17                     | RRCID ->       | 201094           | COMPL. DATE      | 01/09/2004       | TOTAL DEPTH | 13300 | PERF.12007 -     | 12936            |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                         |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01                        | 1829 N     | 959       | -0-         | -870                   | -0-            | 64               | 1                | 895              | 2           | Y     | -0-              |                  | -0-     |
| 02                        | 1260 N     | 562       | -0-         | -698                   | -0-            | 42               | 1                | 520              | 2           | Y     | -0-              |                  | -0-     |
| 03                        | 1085 N     | 995       | -0-         | -90                    | -0-            | 70               | 1                | 925              | 2           | Y     | -0-              |                  | -0-     |
| 04                        | 930 N      | 447       | -0-         | -483                   | -0-            | 29               | 1                | 418              | 2           | Y     | -0-              |                  | -0-     |
| 05                        | 1477 N     | 1477      | -0-         | -0-                    | -0-            | 96               | 1                | 1381             | 2           | Y     | -0-              |                  | -0-     |
| 06                        | 2855 N     | 2855      | -0-         | -0-                    | -0-            | 190              | 1                | 2665             | 2           | Y     | -0-              |                  | -0-     |
| 07                        | 2618 N     | 2618      | -0-         | -0-                    | -0-            | 176              | 1                | 2442             | 2           | Y     | -0-              |                  | -0-     |
| 08                        | 2392 N     | 2392      | -0-         | -0-                    | -0-            | 136              | 1                | 2256             | 2           | Y     | -0-              |                  | -0-     |
| 09                        | 1109 N     | 1109      | -0-         | -0-                    | -0-            | 57               | 1                | 1052             | 2           | Y     | -0-              |                  | -0-     |
| 10                        | 0          | 0         | -0-         | 2861                   | 2861           | 151              | 1                | 2710             | 2           | Y     | -0-              |                  | -0-     |
| 11                        | 0          | 2826      | -0-         | 2826                   | 5687           | 147              | 1                | 2679             | 2           | Y     | -0-              |                  | -0-     |
| 12                        | 0          | 2433      | -0-         | 2433                   | 8120           | 135              | 1                | 2298             | 2           | Y     | -0-              |                  | -0-     |
| TOTAL GAS PROD:           |            | 21,534    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                  |                  |         |

| EVANS, A. O. JR. GU |        | WELL #: |     | 14                     | RRCID -> | 201222 | COMPL. DATE | 11/19/2003 | TOTAL DEPTH | 12420 | PERF.12043 - | 12308 |
|---------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------|-------|
| 01                  | 1674 N | 1006    | -0- | -668                   | -0-      | 67     | 1           | 939        | 2           | Y     | -0-          | 1     |
| 02                  | 1036 N | 1007    | -0- | -29                    | -0-      | 75     | 1           | 931        | 2           | Y     | 1            | 1 1   |
| 03                  | 1476 N | 1476    | -0- | -0-                    | -0-      | 104    | 1           | 1372       | 2           | Y     | -0-          | 1     |
| 04                  | 1259 N | 1259    | -0- | -0-                    | -0-      | 81     | 1           | 1178       | 2           | Y     | -0-          | 1     |
| 05                  | 1116 N | 1025    | -0- | -91                    | -0-      | 67     | 1           | 958        | 2           | Y     | -0-          | 1     |
| 06                  | 1260 N | 685     | -0- | -575                   | -0-      | 46     | 1           | 639        | 2           | Y     | -0-          | 1     |
| 07                  | 1302 N | 790     | -0- | -512                   | -0-      | 53     | 1           | 737        | 2           | Y     | -0-          | 1     |
| 08                  | 1686 N | 1686    | -0- | -0-                    | -0-      | 96     | 1           | 1590       | 2           | Y     | -0-          | 1     |
| 09                  | 1270 N | 1270    | -0- | -0-                    | -0-      | 65     | 1           | 1205       | 2           | Y     | -0-          | 1     |
| 10                  | 0      | 1541    | -0- | 1541                   | 1541     | 81     | 1           | 1460       | 2           | Y     | -0-          | 1     |
| 11                  | 2664 N | 1123    | -0- | -1541                  | -0-      | 58     | 1           | 1065       | 2           | Y     | -0-          | 1     |
| 12                  | 0      | 1262    | -0- | 1262                   | 1262     | 70     | 1           | 1192       | 2           | Y     | -0-          | -0-   |
| TOTAL GAS PROD:     |        | 14,130  |     | TOTAL CONDENSATE PROD: |          | 1      |             |            |             |       |              |       |

| EVANS, A. O. JR. GU |        | WELL #: |     | 18                     | RRCID -> | 202253 | COMPL. DATE | 03/24/2004 | TOTAL DEPTH | 12408 | PERF.11944 - | 12240 |
|---------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------|-------|
| 01                  | 1178 N | 995     | -0- | -183                   | -0-      | 66     | 1           | 929        | 2           | Y     | -0-          | -0-   |
| 02                  | 1064 N | 490     | -0- | -574                   | -0-      | 36     | 1           | 454        | 2           | Y     | -0-          | -0-   |
| 03                  | 1072 N | 1072    | -0- | -0-                    | -0-      | 75     | 1           | 997        | 2           | Y     | -0-          | -0-   |
| 04                  | 1151 N | 1151    | -0- | -0-                    | -0-      | 74     | 1           | 1077       | 2           | Y     | -0-          | -0-   |
| 05                  | 1118 N | 1118    | -0- | -0-                    | -0-      | 73     | 1           | 1045       | 2           | Y     | -0-          | -0-   |
| 06                  | 1095 N | 1095    | -0- | -0-                    | -0-      | 73     | 1           | 1022       | 2           | Y     | -0-          | -0-   |
| 07                  | 1178 N | 749     | -0- | -429                   | -0-      | 50     | 1           | 699        | 2           | Y     | -0-          | -0-   |
| 08                  | 1116 N | 1095    | -0- | -21                    | -0-      | 62     | 1           | 1033       | 2           | Y     | -0-          | -0-   |
| 09                  | 1080 N | 1034    | -0- | -46                    | -0-      | 53     | 1           | 981        | 2           | Y     | -0-          | -0-   |
| 10                  | 0      | 1120    | -0- | 1120                   | 1120     | 59     | 1           | 1061       | 2           | Y     | -0-          | -0-   |
| 11                  | 0      | 772     | -0- | 772                    | 1892     | 40     | 1           | 732        | 2           | Y     | -0-          | -0-   |
| 12                  | 0      | 1249    | -0- | 1249                   | 3141     | 69     | 1           | 1180       | 2           | Y     | -0-          | -0-   |
| TOTAL GAS PROD:     |        | 11,940  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |              |       |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)   |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |                           |             |
|---------------------------|--------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |        | //CONT.// 189405    |                         |                        |                  |                        |                     |                                      |           |                           |                           |             |
| WILBURN                   |        | WELL #: 7           |                         | RRCID -> 203161        |                  | COMPL. DATE 04/16/2004 |                     | TOTAL DEPTH 13180 PERF.12154 - 12285 |           |                           |                           |             |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 1891 N | 1833                | -0-                     | -58                    | -0-              | 122                    | 1                   | 1711                                 | 2         | Y                         | -0-                       | -0-         |
| 02                        | 1758 N | 1758                | -0-                     | -0-                    | -0-              | 131                    | 1                   | 1627                                 | 2         | Y                         | -0-                       | -0-         |
| 03                        | 2045 N | 2045                | -0-                     | -0-                    | -0-              | 144                    | 1                   | 1901                                 | 2         | Y                         | -0-                       | -0-         |
| 04                        | 1953 N | 1953                | -0-                     | -0-                    | -0-              | 125                    | 1                   | 1828                                 | 2         | Y                         | -0-                       | -0-         |
| 05                        | 2000 N | 2000                | -0-                     | -0-                    | -0-              | 131                    | 1                   | 1869                                 | 2         | Y                         | -0-                       | -0-         |
| 06                        | 1962 N | 1962                | -0-                     | -0-                    | -0-              | 131                    | 1                   | 1831                                 | 2         | Y                         | -0-                       | -0-         |
| 07                        | 1992 N | 1992                | -0-                     | -0-                    | -0-              | 134                    | 1                   | 1858                                 | 2         | Y                         | -0-                       | -0-         |
| 08                        | 2015 N | 2004                | -0-                     | -11                    | -0-              | 114                    | 1                   | 1879                                 | 2         | Y                         | 10                        | 10          |
|                           |        |                     |                         |                        |                  | 11                     | 9                   |                                      |           |                           |                           |             |
| 09                        | 1950 N | 1800                | -0-                     | -150                   | -0-              | 92                     | 1                   | 1708                                 | 2         | Y                         | -0-                       | 10          |
| 10                        | 0      | 1412                | -0-                     | 1412                   | 1412             | 74                     | 1                   | 1338                                 | 2         | Y                         | -0-                       | -0-         |
| 11                        | 0      | 1226                | -0-                     | 1226                   | 2638             | 64                     | 1                   | 1162                                 | 2         | Y                         | -0-                       | -0-         |
| 12                        | 0      | 2679                | -0-                     | 2679                   | 5317             | 149                    | 1                   | 2530                                 | 2         | Y                         | -0-                       | -0-         |
| TOTAL GAS PROD:           |        | 22,664              |                         | TOTAL CONDENSATE PROD: |                  | 10                     |                     |                                      |           |                           |                           |             |

| WILBURN         |        | WELL #: 11 |     | RRCID -> 215750        |      | COMPL. DATE 04/11/2005 |   | TOTAL DEPTH 12500 PERF.12188 - 12228 |   |   |     |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|-----|-----|
| 01              | 2306 N | 2306       | -0- | -0-                    | -0-  | 153                    | 1 | 2153                                 | 2 | Y | -0- | -0- |
| 02              | 1890 N | 1890       | -0- | -0-                    | -0-  | 141                    | 1 | 1749                                 | 2 | Y | -0- | -0- |
| 03              | 1984 N | 1569       | -0- | -415                   | -0-  | 110                    | 1 | 1459                                 | 2 | Y | -0- | -0- |
| 04              | 2309 N | 2309       | -0- | -0-                    | -0-  | 148                    | 1 | 2161                                 | 2 | Y | -0- | -0- |
| 05              | 2344 N | 2344       | -0- | -0-                    | -0-  | 153                    | 1 | 2191                                 | 2 | Y | -0- | -0- |
| 06              | 2140 N | 2140       | -0- | -0-                    | -0-  | 142                    | 1 | 1998                                 | 2 | Y | -0- | -0- |
| 07              | 2171 N | 2171       | -0- | -0-                    | -0-  | 146                    | 1 | 2025                                 | 2 | Y | -0- | -0- |
| 08              | 2330 N | 2330       | -0- | -0-                    | -0-  | 133                    | 1 | 2197                                 | 2 | Y | -0- | -0- |
| 09              | 2193 N | 2193       | -0- | -0-                    | -0-  | 112                    | 1 | 2081                                 | 2 | Y | -0- | -0- |
| 10              | 0      | 1666       | -0- | 1666                   | 1666 | 88                     | 1 | 1578                                 | 2 | Y | -0- | -0- |
| 11              | 0      | 2028       | -0- | 2028                   | 3694 | 105                    | 1 | 1923                                 | 2 | Y | -0- | -0- |
| 12              | 0      | 1288       | -0- | 1288                   | 4982 | 71                     | 1 | 1217                                 | 2 | Y | -0- | -0- |
| TOTAL GAS PROD: |        | 24,234     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |   |     |     |

| DANIEL, PETER EST. |        | WELL #: 1 |     | RRCID -> 215780        |      | COMPL. DATE 05/20/2005 |   | TOTAL DEPTH 12470 PERF.12027 - 12338 |   |   |     |    |
|--------------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|-----|----|
| 01                 | 1476 N | 1476      | -0- | -0-                    | -0-  | 98                     | 1 | 1378                                 | 2 | N | -0- | 80 |
| 02                 | 1120 N | 980       | -0- | -140                   | -0-  | 73                     | 1 | 907                                  | 2 | N | -0- | 80 |
| 03                 | 1461 N | 1461      | -0- | -0-                    | -0-  | 103                    | 1 | 1358                                 | 2 | N | -0- | 80 |
| 04                 | 1509 N | 1509      | -0- | -0-                    | -0-  | 97                     | 1 | 1412                                 | 2 | N | -0- | 80 |
| 05                 | 1474 N | 1474      | -0- | -0-                    | -0-  | 96                     | 1 | 1378                                 | 2 | N | -0- | 80 |
| 06                 | 1429 N | 1429      | -0- | -0-                    | -0-  | 95                     | 1 | 1334                                 | 2 | N | -0- | 80 |
| 07                 | 1550 N | 1463      | -0- | -87                    | -0-  | 98                     | 1 | 1365                                 | 2 | N | -0- | 80 |
| 08                 | 1488 N | 1483      | -0- | -5                     | -0-  | 85                     | 1 | 1398                                 | 2 | N | -0- | 80 |
| 09                 | 1454 N | 1454      | -0- | -0-                    | -0-  | 74                     | 1 | 1380                                 | 2 | N | -0- | 80 |
| 10                 | 0      | 1402      | -0- | 1402                   | 1402 | 74                     | 1 | 1328                                 | 2 | N | -0- | 80 |
| 11                 | 0      | 1341      | -0- | 1341                   | 2743 | 70                     | 1 | 1271                                 | 2 | N | -0- | 80 |
| 12                 | 0      | 1436      | -0- | 1436                   | 4179 | 80                     | 1 | 1356                                 | 2 | N | -0- | 80 |
| TOTAL GAS PROD:    |        | 16,908    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |   |     |    |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)   |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|---------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                          |                        |                     |                                      |           |                         |               |
| WILBURN                   |            | WELL #: 12          |                         | RRCID -> 216679        |                          | COMPL. DATE 06/22/2005 |                     | TOTAL DEPTH 12400 PERF.12138 - 12182 |           |                         |               |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 589 N      | 463                 | -0-                     | -126                   | -0-                      | 31                     | 1                   | 432                                  | 2         | Y                       | -0-           |
| 02                        | 506 N      | 506                 | -0-                     | -0-                    | -0-                      | 38                     | 1                   | 468                                  | 2         | Y                       | -0-           |
| 03                        | 559 N      | 559                 | -0-                     | -0-                    | -0-                      | 39                     | 1                   | 520                                  | 2         | Y                       | -0-           |
| 04                        | 549 N      | 549                 | -0-                     | -0-                    | -0-                      | 35                     | 1                   | 514                                  | 2         | Y                       | -0-           |
| 05                        | 567 N      | 567                 | -0-                     | -0-                    | -0-                      | 37                     | 1                   | 530                                  | 2         | Y                       | -0-           |
| 06                        | 556 N      | 556                 | -0-                     | -0-                    | -0-                      | 37                     | 1                   | 519                                  | 2         | Y                       | -0-           |
| 07                        | 709 N      | 709                 | -0-                     | -0-                    | -0-                      | 48                     | 1                   | 661                                  | 2         | Y                       | -0-           |
| 08                        | 822 N      | 822                 | -0-                     | -0-                    | -0-                      | 47                     | 1                   | 775                                  | 2         | Y                       | -0-           |
| 09                        | 668 N      | 668                 | -0-                     | -0-                    | -0-                      | 34                     | 1                   | 634                                  | 2         | Y                       | -0-           |
| 10                        | 0          | 571                 | -0-                     | 571                    | 571                      | 30                     | 1                   | 541                                  | 2         | Y                       | -0-           |
| 11                        | 0          | 519                 | -0-                     | 519                    | 1090                     | 27                     | 1                   | 492                                  | 2         | Y                       | -0-           |
| 12                        | 0          | 509                 | -0-                     | 509                    | 1599                     | 28                     | 1                   | 481                                  | 2         | Y                       | -0-           |
| TOTAL GAS PROD:           |            | 6,998               |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |           |                         |               |

| WILBURN         |            | WELL #: 10 |                         | RRCID -> 217636        |                          | COMPL. DATE 07/27/2005 |                     | TOTAL DEPTH 12379 PERF.12224 - 12248 |           |                         |               |
|-----------------|------------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 152 N      | 152        | -0-                     | -0-                    | -0-                      | 10                     | 1                   | 142                                  | 2         | Y                       | -0-           |
| 02              | 152 N      | 152        | -0-                     | -0-                    | -0-                      | 11                     | 1                   | 141                                  | 2         | Y                       | -0-           |
| 03              | 173 N      | 173        | -0-                     | -0-                    | -0-                      | 12                     | 1                   | 161                                  | 2         | Y                       | -0-           |
| 04              | 169 N      | 169        | -0-                     | -0-                    | -0-                      | 11                     | 1                   | 158                                  | 2         | Y                       | -0-           |
| 05              | 155 N      | 143        | -0-                     | -12                    | -0-                      | 9                      | 1                   | 134                                  | 2         | Y                       | -0-           |
| 06              | 150 N      | 100        | -0-                     | -50                    | -0-                      | 7                      | 1                   | 93                                   | 2         | Y                       | -0-           |
| 07              | 192 N      | 192        | -0-                     | -0-                    | -0-                      | 13                     | 1                   | 179                                  | 2         | Y                       | -0-           |
| 08              | 155 N      | 119        | -0-                     | -36                    | -0-                      | 7                      | 1                   | 112                                  | 2         | Y                       | -0-           |
| 09              | 678 N      | 678        | -0-                     | -0-                    | -0-                      | 35                     | 1                   | 643                                  | 2         | Y                       | -0-           |
| 10              | 0          | 2405       | -0-                     | 2405                   | 2405                     | 127                    | 1                   | 2278                                 | 2         | Y                       | -0-           |
| 11              | 0          | 2503       | -0-                     | 2503                   | 4908                     | 130                    | 1                   | 2373                                 | 2         | Y                       | -0-           |
| 12              | 0          | 2733       | -0-                     | 2733                   | 7641                     | 152                    | 1                   | 2581                                 | 2         | Y                       | -0-           |
| TOTAL GAS PROD: |            | 9,519      |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |           |                         |               |

| DANIEL, PETER EST. |            | WELL #: 2 |                         | RRCID -> 217847        |                          | COMPL. DATE 09/05/2005 |                     | TOTAL DEPTH 12460 PERF.12202 - 12302 |           |                         |               |
|--------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M                  | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                 | 2081 N     | 2081      | -0-                     | -0-                    | -0-                      | 138                    | 1                   | 1943                                 | 2         | N                       | -0-           |
| 02                 | 1680 N     | 1672      | -0-                     | -8                     | -0-                      | 124                    | 1                   | 1548                                 | 2         | N                       | -0-           |
| 03                 | 1984 N     | 1523      | -0-                     | -461                   | -0-                      | 107                    | 1                   | 1416                                 | 2         | N                       | -0-           |
| 04                 | 1950 N     | 1796      | -0-                     | -154                   | -0-                      | 115                    | 1                   | 1681                                 | 2         | N                       | -0-           |
| 05                 | 1860 N     | 1849      | -0-                     | -11                    | -0-                      | 121                    | 1                   | 1728                                 | 2         | N                       | -0-           |
| 06                 | 1637 N     | 1637      | -0-                     | -0-                    | -0-                      | 109                    | 1                   | 1528                                 | 2         | N                       | -0-           |
| 07                 | 1860 N     | 1723      | -0-                     | -137                   | -0-                      | 116                    | 1                   | 1607                                 | 2         | N                       | -0-           |
| 08                 | 1860 N     | 1637      | -0-                     | -223                   | -0-                      | 93                     | 1                   | 1544                                 | 2         | N                       | -0-           |
| 09                 | 1650 N     | 1645      | -0-                     | -5                     | -0-                      | 84                     | 1                   | 1561                                 | 2         | N                       | -0-           |
| 10                 | 0          | 1728      | -0-                     | 1728                   | 1728                     | 91                     | 1                   | 1637                                 | 2         | N                       | -0-           |
| 11                 | 0          | 1643      | -0-                     | 1643                   | 3371                     | 85                     | 1                   | 1558                                 | 2         | N                       | -0-           |
| 12                 | 0          | 1727      | -0-                     | 1727                   | 5098                     | 96                     | 1                   | 1631                                 | 2         | N                       | -0-           |
| TOTAL GAS PROD:    |            | 20,661    |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |           |                         |               |

| DEW (C.V. CONSOLIDATED)   |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |           |                    |               |     |   |     |
|---------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------|-----|---|-----|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                          |                        |                     |                                      |           |                    |               |     |   |     |
| EVANS, A.O. JR. GU        |            | WELL #: 19          |                         | RRCID -> 218180        |                          | COMPL. DATE 11/25/2005 |                     | TOTAL DEPTH 12450 PERF.11938 - 12166 |           |                    |               |     |   |     |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT | * EOM BALANCE |     |   |     |
| 01                        | 1736 N     | 1647                | -0-                     | -89                    | -0-                      | 109                    | 1                   | 1530                                 | 2         | Y                  | 7             | 17  |   |     |
| 02                        | 1540 N     | 1410                | -0-                     | -130                   | -0-                      | 104                    | 1                   | 1294                                 | 2         | Y                  | 11            | 7   |   |     |
| 03                        | 1674 N     | 1224                | -0-                     | -450                   | -0-                      | 85                     | 1                   | 1128                                 | 2         | Y                  | 10            | 8   |   |     |
| 04                        | 1590 N     | 1313                | -0-                     | -277                   | -0-                      | 84                     | 1                   | 1227                                 | 2         | Y                  | 2             | 10  |   |     |
| 05                        | 1917 N     | 1917                | -0-                     | -0-                    | -0-                      | 125                    | 1                   | 1785                                 | 2         | Y                  | 6             | 14  | 1 | 2   |
| 06                        | 1672 N     | 1672                | -0-                     | -0-                    | -0-                      | 111                    | 1                   | 1561                                 | 2         | Y                  | -0-           | 2   |   |     |
| 07                        | 1613 N     | 1613                | -0-                     | -0-                    | -0-                      | 107                    | 1                   | 1489                                 | 2         | Y                  | 15            | 17  |   |     |
| 08                        | 1550 N     | 1235                | -0-                     | -315                   | -0-                      | 70                     | 1                   | 1164                                 | 2         | Y                  | 1             | 15  | 1 | 3   |
| 09                        | 1595 N     | 1595                | -0-                     | -0-                    | -0-                      | 82                     | 1                   | 1513                                 | 2         | Y                  | -0-           | 3   |   |     |
| 10                        | 0          | 1657                | -0-                     | 1657                   | 1657                     | 87                     | 1                   | 1570                                 | 2         | Y                  | -0-           | 3   | 1 | -0- |
| 11                        | 0          | 1528                | -0-                     | 1528                   | 3185                     | 79                     | 1                   | 1449                                 | 2         | Y                  | -0-           | -0- |   |     |
| 12                        | 0          | 1568                | -0-                     | 1568                   | 4753                     | 87                     | 1                   | 1481                                 | 2         | Y                  | -0-           | -0- |   |     |
| TOTAL GAS PROD:           |            | 18,379              |                         | TOTAL CONDENSATE PROD: |                          | 52                     |                     |                                      |           |                    |               |     |   |     |

| WILBURN         |        | WELL #: 8 |     | RRCID -> 218185        |      | COMPL. DATE 10/17/2005 |   | TOTAL DEPTH 12460 PERF.12203 - 12246 |   |   |     |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|-----|-----|
| 01              | 2418 N | 1804      | -0- | -614                   | -0-  | 120                    | 1 | 1684                                 | 2 | N | -0- | -0- |
| 02              | 2156 N | 1266      | -0- | -890                   | -0-  | 94                     | 1 | 1172                                 | 2 | N | -0- | -0- |
| 03              | 1891 N | 1680      | -0- | -211                   | -0-  | 118                    | 1 | 1562                                 | 2 | N | -0- | -0- |
| 04              | 1740 N | 1570      | -0- | -170                   | -0-  | 101                    | 1 | 1469                                 | 2 | N | -0- | -0- |
| 05              | 1395 N | 813       | -0- | -582                   | -0-  | 53                     | 1 | 760                                  | 2 | N | -0- | -0- |
| 06              | 1620 N | -0-       | -0- | -1620                  | -0-  |                        |   |                                      |   | N | -0- | -0- |
| 07              | 1612 N | 447       | -0- | -1165                  | -0-  | 30                     | 1 | 417                                  | 2 | N | -0- | -0- |
| 08              | 3100 N | 3705      | -0- | 605                    | 605  | 211                    | 1 | 3494                                 | 2 | N | -0- | -0- |
| 09              | 3000 N | 3120      | -0- | 120                    | 725  | 160                    | 1 | 2960                                 | 2 | N | -0- | -0- |
| 10              | 0      | 2837      | -0- | 2837                   | 3562 | 150                    | 1 | 2687                                 | 2 | N | -0- | -0- |
| 11              | 0      | 2638      | -0- | 2638                   | 6200 | 137                    | 1 | 2501                                 | 2 | N | -0- | -0- |
| 12              | 0      | 2308      | -0- | 2308                   | 8508 | 128                    | 1 | 2180                                 | 2 | N | -0- | -0- |
| TOTAL GAS PROD: |        | 22,188    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |   |     |     |

| DANIEL, PETER EST. |        | WELL #: 3 |     | RRCID -> 218675        |      | COMPL. DATE 01/09/2006 |   | TOTAL DEPTH 12450 PERF.12180 - 12286 |   |   |     |     |   |    |
|--------------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|-----|-----|---|----|
| 01                 | 2077 N | 1857      | -0- | -220                   | -0-  | 123                    | 1 | 1734                                 | 2 | N | -0- | 273 |   |    |
| 02                 | 1960 N | 1736      | -0- | -224                   | -0-  | 129                    | 1 | 1607                                 | 2 | N | -0- | 273 |   |    |
| 03                 | 2047 N | 2047      | -0- | -0-                    | -0-  | 144                    | 1 | 1903                                 | 2 | N | -0- | 184 | 1 | 89 |
| 04                 | 1983 N | 1983      | -0- | -0-                    | -0-  | 127                    | 1 | 1856                                 | 2 | N | -0- | 89  |   |    |
| 05                 | 2017 N | 2017      | -0- | -0-                    | -0-  | 132                    | 1 | 1885                                 | 2 | N | -0- | 89  |   |    |
| 06                 | 1980 N | 1945      | -0- | -35                    | -0-  | 129                    | 1 | 1816                                 | 2 | N | -0- | 89  |   |    |
| 07                 | 2046 N | 1922      | -0- | -124                   | -0-  | 129                    | 1 | 1793                                 | 2 | N | -0- | 89  |   |    |
| 08                 | 2015 N | 1932      | -0- | -83                    | -0-  | 110                    | 1 | 1822                                 | 2 | N | -0- | 89  |   |    |
| 09                 | 1950 N | 1870      | -0- | -80                    | -0-  | 96                     | 1 | 1774                                 | 2 | N | -0- | 89  |   |    |
| 10                 | 0      | 1932      | -0- | 1932                   | 1932 | 102                    | 1 | 1830                                 | 2 | N | -0- | 89  |   |    |
| 11                 | 0      | 1902      | -0- | 1902                   | 3834 | 99                     | 1 | 1803                                 | 2 | N | -0- | 89  |   |    |
| 12                 | 0      | 1932      | -0- | 1932                   | 5766 | 107                    | 1 | 1825                                 | 2 | N | -0- | 89  |   |    |
| TOTAL GAS PROD:    |        | 23,075    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |   |     |     |   |    |

| DEW (C.V. CONSOLIDATED)   |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |           |                         |               |
| WILBURN                   |            | WELL #: 13          |                         | RRCID -> 222739        |                         | COMPL. DATE 06/09/2006 |                     | TOTAL DEPTH 12430 PERF.12175 - 12187 |           |                         |               |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 2852 X     | 2475                | -0-                     | -377                   | -0-                     | 164                    | 1                   | 2311                                 | 2         | N                       | -0-           |
| 02                        | 2380 N     | 2166                | -0-                     | -214                   | -0-                     | 161                    | 1                   | 2005                                 | 2         | N                       | -0-           |
| 03                        | 2604 N     | 2462                | -0-                     | -142                   | -0-                     | 173                    | 1                   | 2289                                 | 2         | N                       | -0-           |
| 04                        | 2400 N     | 1816                | -0-                     | -584                   | -0-                     | 117                    | 1                   | 1699                                 | 2         | N                       | -0-           |
| 05                        | 2426 N     | 2426                | -0-                     | -0-                    | -0-                     | 158                    | 1                   | 2268                                 | 2         | N                       | -0-           |
| 06                        | 2612 N     | 2612                | -0-                     | -0-                    | -0-                     | 174                    | 1                   | 2438                                 | 2         | N                       | -0-           |
| 07                        | 2704 N     | 2704                | -0-                     | -0-                    | -0-                     | 182                    | 1                   | 2522                                 | 2         | N                       | -0-           |
| 08                        | 2613 N     | 2613                | -0-                     | -0-                    | -0-                     | 149                    | 1                   | 2464                                 | 2         | N                       | -0-           |
| 09                        | 2610 N     | 2102                | -0-                     | -508                   | -0-                     | 108                    | 1                   | 1994                                 | 2         | N                       | -0-           |
| 10                        | 0          | 2511                | -0-                     | 2511                   | 2511                    | 132                    | 1                   | 2379                                 | 2         | N                       | -0-           |
| 11                        | 0          | 1795                | -0-                     | 1795                   | 4306                    | 93                     | 1                   | 1702                                 | 2         | N                       | -0-           |
| 12                        | 0          | 2849                | -0-                     | 2849                   | 7155                    | 158                    | 1                   | 2691                                 | 2         | N                       | -0-           |
| TOTAL GAS PROD:           |            | 28,531              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| DANIEL, PETER EST. |            | WELL #: 4 |                         | RRCID -> 225291        |                         | COMPL. DATE 06/30/2006 |                     | TOTAL DEPTH 12455 PERF.12184 - 12295 |           |                         |               |
|--------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M                  | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                 | 2356 N     | 949       | -0-                     | -1407                  | -0-                     | 63                     | 1                   | 886                                  | 2         | N                       | 50            |
| 02                 | 2016 N     | 763       | -0-                     | -1253                  | -0-                     | 57                     | 1                   | 706                                  | 2         | N                       | 50            |
| 03                 | 1984 N     | 1413      | -0-                     | -571                   | -0-                     | 99                     | 1                   | 1314                                 | 2         | N                       | 50            |
| 04                 | 2039 N     | 2039      | -0-                     | -0-                    | -0-                     | 131                    | 1                   | 1908                                 | 2         | N                       | 50            |
| 05                 | 2088 N     | 2088      | -0-                     | -0-                    | -0-                     | 136                    | 1                   | 1952                                 | 2         | N                       | 50            |
| 06                 | 1460 N     | 1460      | -0-                     | -0-                    | -0-                     | 97                     | 1                   | 1363                                 | 2         | N                       | 50            |
| 07                 | 2108 N     | 1468      | -0-                     | -640                   | -0-                     | 99                     | 1                   | 1369                                 | 2         | N                       | 50            |
| 08                 | 2077 N     | 1970      | -0-                     | -107                   | -0-                     | 112                    | 1                   | 1858                                 | 2         | N                       | 50            |
| 09                 | 1896 N     | 1896      | -0-                     | -0-                    | -0-                     | 97                     | 1                   | 1799                                 | 2         | N                       | 50            |
| 10                 | 0          | 2087      | -0-                     | 2087                   | 2087                    | 110                    | 1                   | 1977                                 | 2         | N                       | 50            |
| 11                 | 0          | 1916      | -0-                     | 1916                   | 4003                    | 99                     | 1                   | 1817                                 | 2         | N                       | 50            |
| 12                 | 0          | 1756      | -0-                     | 1756                   | 5759                    | 97                     | 1                   | 1659                                 | 2         | N                       | 50            |
| TOTAL GAS PROD:    |            | 19,805    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| DANIEL, PETER EST. |            | WELL #: 7 |                         | RRCID -> 229223        |                         | COMPL. DATE 02/14/2007 |                     | TOTAL DEPTH 12600 PERF.12042 - 12314 |           |                         |               |
|--------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M                  | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                 | 1736 N     | 1579      | -0-                     | -157                   | -0-                     | 105                    | 1                   | 1474                                 | 2         | N                       | 20            |
| 02                 | 1568 N     | 1342      | -0-                     | -226                   | -0-                     | 100                    | 1                   | 1242                                 | 2         | N                       | 20            |
| 03                 | 1581 N     | 1420      | -0-                     | -161                   | -0-                     | 100                    | 1                   | 1320                                 | 2         | N                       | 20            |
| 04                 | 1530 N     | 1496      | -0-                     | -34                    | -0-                     | 96                     | 1                   | 1400                                 | 2         | N                       | 20            |
| 05                 | 1488 N     | 733       | -0-                     | -755                   | -0-                     | 48                     | 1                   | 685                                  | 2         | N                       | 20            |
| 06                 | 1668 N     | 1668      | -0-                     | -0-                    | -0-                     | 111                    | 1                   | 1557                                 | 2         | N                       | 20            |
| 07                 | 1550 N     | 1220      | -0-                     | -330                   | -0-                     | 82                     | 1                   | 1138                                 | 2         | N                       | 20            |
| 08                 | 1587 N     | 1587      | -0-                     | -0-                    | -0-                     | 91                     | 1                   | 1496                                 | 2         | N                       | 20            |
| 09                 | 1680 N     | 1449      | -0-                     | -231                   | -0-                     | 74                     | 1                   | 1375                                 | 2         | N                       | 20            |
| 10                 | 0          | 1421      | -0-                     | 1421                   | 1421                    | 75                     | 1                   | 1346                                 | 2         | N                       | 20            |
| 11                 | 0          | 1940      | -0-                     | 1940                   | 3361                    | 101                    | 1                   | 1839                                 | 2         | N                       | 20            |
| 12                 | 0          | 2613      | -0-                     | 2613                   | 5974                    | 145                    | 1                   | 2468                                 | 2         | N                       | 20            |
| TOTAL GAS PROD:    |            | 18,468    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| DEW (C.V. CONSOLIDATED) //CONT.// 24478 150 NON-ASSOCIATED CAPACITY CNTY: FREESTONE            |   |            |          |                         |                       |                          |       |                     |       |                     |   |             |
|--|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                       |                          |       |                     |       |                     |   |             |
| WILBURN WELL #: 14 RRCID -> 229225 COMPL. DATE 02/22/2007 TOTAL DEPTH 12600 PERF.12206 - 12296 |   |            |          |                         |                       |                          |       |                     |       |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01   |   | 2728 N     | 2483     | -0-                     | -245                  | -0-                      | 165   | 1                   | 2318  | 2                   | N | -0-         |
| 02   |   | 2464 N     | 2332     | -0-                     | -132                  | -0-                      | 173   | 1                   | 2159  | 2                   | N | -0-         |
| 03   |   | 2697 N     | 2617     | -0-                     | -80                   | -0-                      | 184   | 1                   | 2433  | 2                   | N | -0-         |
| 04   |   | 2447 N     | 2447     | -0-                     | -0-                   | -0-                      | 157   | 1                   | 2290  | 2                   | N | -0-         |
| 05   |   | 2573 N     | 2460     | -0-                     | -113                  | -0-                      | 161   | 1                   | 2299  | 2                   | N | -0-         |
| 06   |   | 2520 N     | 2509     | -0-                     | -11                   | -0-                      | 167   | 1                   | 2342  | 2                   | N | -0-         |
| 07   |   | 2596 N     | 2596     | -0-                     | -0-                   | -0-                      | 174   | 1                   | 2422  | 2                   | N | -0-         |
| 08   |   | 2574 N     | 2574     | -0-                     | -0-                   | -0-                      | 147   | 1                   | 2427  | 2                   | N | -0-         |
| 09   |   | 2520 N     | 2398     | -0-                     | -122                  | -0-                      | 123   | 1                   | 2275  | 2                   | N | -0-         |
| 10   |   | 0          | 2483     | -0-                     | 2483                  | 2483                     | 131   | 1                   | 2352  | 2                   | N | -0-         |
| 11   |   | 0          | 2441     | -0-                     | 2441                  | 4924                     | 127   | 1                   | 2314  | 2                   | N | -0-         |
| 12   |   | 0          | 2513     | -0-                     | 2513                  | 7437                     | 139   | 1                   | 2374  | 2                   | N | -0-         |
| TOTAL GAS PROD:  |   |            | 29,853   |                         |                       | TOTAL CONDENSATE PROD:   |       |                     | -0-   |                     |   |             |

| DANIEL, PETER EST. WELL #: 6 RRCID -> 229718 COMPL. DATE 04/05/2007 TOTAL DEPTH 12595 PERF.12062 - 12313 |  |        |        |     |      |                        |     |   |      |   |   |    |
|--|--|--------|--------|-----|------|------------------------|-----|---|------|---|---|----|
| 01   |  | 1079 N | 1079   | -0- | -0-  | -0-                    | 72  | 1 | 1007 | 2 | N | 69 |
| 02   |  | 936 N  | 936    | -0- | -0-  | -0-                    | 70  | 1 | 866  | 2 | N | 69 |
| 03   |  | 1056 N | 1056   | -0- | -0-  | -0-                    | 74  | 1 | 982  | 2 | N | 69 |
| 04   |  | 1050 N | 1029   | -0- | -21  | -0-                    | 66  | 1 | 963  | 2 | N | 69 |
| 05   |  | 1085 N | 1085   | -0- | -0-  | -0-                    | 71  | 1 | 1014 | 2 | N | 69 |
| 06   |  | 1112 N | 1112   | -0- | -0-  | -0-                    | 74  | 1 | 1038 | 2 | N | 69 |
| 07   |  | 1060 N | 1060   | -0- | -0-  | -0-                    | 71  | 1 | 989  | 2 | N | 69 |
| 08   |  | 1095 N | 1095   | -0- | -0-  | -0-                    | 62  | 1 | 1033 | 2 | N | 69 |
| 09   |  | 1110 N | 854    | -0- | -256 | -0-                    | 44  | 1 | 810  | 2 | N | 69 |
| 10   |  | 0      | 1023   | -0- | 1023 | 1023                   | 54  | 1 | 969  | 2 | N | 69 |
| 11   |  | 0      | 2135   | -0- | 2135 | 3158                   | 111 | 1 | 2024 | 2 | N | 69 |
| 12   |  | 0      | 2809   | -0- | 2809 | 5967                   | 156 | 1 | 2653 | 2 | N | 69 |
| TOTAL GAS PROD:  |  |        | 15,273 |     |      | TOTAL CONDENSATE PROD: |     |   | -0-  |   |   |    |

| EVANS, A. O. JR. GU WELL #: 21 RRCID -> 229720 COMPL. DATE 04/06/2007 TOTAL DEPTH 12475 PERF.11992 - 12261 |  |        |        |     |      |                        |     |   |      |   |   |     |
|--|--|--------|--------|-----|------|------------------------|-----|---|------|---|---|-----|
| 01   |  | 1736 N | 1702   | -0- | -34  | -0-                    | 112 | 1 | 1582 | 2 | N | 16  |
| 02   |  | 1261 N | 1261   | -0- | -0-  | -0-                    | 93  | 1 | 1156 | 2 | N | 7   |
| 03   |  | 1674 N | 1523   | -0- | -151 | -0-                    | 105 | 1 | 1393 | 2 | N | 10  |
| 04   |  | 1650 N | 1337   | -0- | -313 | -0-                    | 86  | 1 | 1250 | 2 | N | 11  |
| 05   |  | 1395 N | 1225   | -0- | -170 | -0-                    | 80  | 1 | 1141 | 2 | N | 2   |
| 06   |  | 1685 N | 1685   | -0- | -0-  | -0-                    | 112 | 1 | 1573 | 2 | N | 2   |
| 07   |  | 1395 N | 1122   | -0- | -273 | -0-                    | 74  | 1 | 1035 | 2 | N | 14  |
| 08   |  | 1791 N | 1791   | -0- | -0-  | -0-                    | 102 | 1 | 1688 | 2 | N | 3   |
| 09   |  | 1680 N | 1381   | -0- | -299 | -0-                    | 71  | 1 | 1310 | 2 | N | 3   |
| 10   |  | 0      | 1629   | -0- | 1629 | 1629                   | 86  | 1 | 1543 | 2 | N | -0- |
| 11   |  | 0      | 4527   | -0- | 4527 | 6156                   | 235 | 1 | 4292 | 2 | N | -0- |
| 12   |  | 0      | 4206   | -0- | 4206 | 10362                  | 233 | 1 | 3973 | 2 | N | -0- |
| TOTAL GAS PROD:  |  |        | 23,389 |     |      | TOTAL CONDENSATE PROD: |     |   | 59   |   |   |     |



| DEW (C.V. CONSOLIDATED)   |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE   |     |                    |                         |            |             |
|---------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|-----|--------------------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |        | //CONT.// 189405    |                         |                        |                         |                        |                     |                   |     |                    |                         |            |             |
| EVANS, A. O. JR. GU       |        | WELL #: 23          |                         | RRCID -> 230092        |                         | COMPL. DATE 05/25/2007 |                     | TOTAL DEPTH 12570 |     | PERF. 1996 - 12324 |                         |            |             |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C M | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 1736 N | 1006                | -0-                     | -730                   | -0-                     | 66                     | 1                   | 933               | 2   | N                  | 6                       |            | 16          |
| 02                        | 1512 N | 951                 | -0-                     | -561                   | -0-                     | 70                     | 1                   | 869               | 2   | N                  | 11                      | 20 1       | 7           |
| 03                        | 1612 N | 1033                | -0-                     | -579                   | -0-                     | 71                     | 1                   | 936               | 2   | N                  | 24                      | 21 1       | 10          |
| 04                        | 970 N  | 970                 | -0-                     | -0-                    | -0-                     | 62                     | 1                   | 906               | 2   | N                  | 2                       |            | 12          |
| 05                        | 1054 N | 992                 | -0-                     | -62                    | -0-                     | 64                     | 1                   | 920               | 2   | N                  | 7                       | 16 1       | 3           |
| 06                        | 990 N  | 893                 | -0-                     | -97                    | -0-                     | 59                     | 1                   | 834               | 2   | N                  | -0-                     |            | 3           |
| 07                        | 992 N  | 991                 | -0-                     | -1                     | -0-                     | 65                     | 1                   | 907               | 2   | N                  | 17                      |            | 20          |
| 08                        | 1313 N | 1313                | -0-                     | -0-                    | -0-                     | 75                     | 1                   | 1237              | 2   | N                  | 1                       | 17 1       | 4           |
| 09                        | 979 N  | 979                 | -0-                     | -0-                    | -0-                     | 50                     | 1                   | 929               | 2   | N                  | -0-                     |            | 4           |
| 10                        | 0      | 1139                | -0-                     | 1139                   | 1139                    | 60                     | 1                   | 1079              | 2   | N                  | -0-                     | 4 1        | -0-         |
| 11                        | 0      | 1116                | -0-                     | 1116                   | 2255                    | 58                     | 1                   | 1058              | 2   | N                  | -0-                     |            | -0-         |
| 12                        | 0      | 1024                | -0-                     | 1024                   | 3279                    | 57                     | 1                   | 967               | 2   | N                  | -0-                     |            | -0-         |
| TOTAL GAS PROD:           |        | 12,407              |                         | TOTAL CONDENSATE PROD: |                         | 68                     |                     |                   |     |                    |                         |            |             |

| WILBURN         |        | WELL #: 15 |     | RRCID -> 231883        |      | COMPL. DATE 07/31/2007 |   | TOTAL DEPTH 13200 |   | PERF. 12160 - 12953 |     |  |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|---|-------------------|---|---------------------|-----|--|-----|
| 01              | 3689 X | 2408       | -0- | -1281                  | -0-  | 393                    | 1 | 2015              | 2 | N                   | -0- |  | -0- |
| 02              | 3164 X | 2501       | -0- | -663                   | -0-  | 394                    | 1 | 2107              | 2 | N                   | -0- |  | -0- |
| 03              | 3375 X | 3375       | -0- | -0-                    | -0-  | 468                    | 1 | 2907              | 2 | N                   | -0- |  | -0- |
| 04              | 3123 X | 3123       | -0- | -0-                    | -0-  | 426                    | 1 | 2697              | 2 | N                   | -0- |  | -0- |
| 05              | 2759 X | 2608       | -0- | -151                   | -0-  | 170                    | 1 | 2438              | 2 | N                   | -0- |  | -0- |
| 06              | 3270 X | 2708       | -0- | -562                   | -0-  | 180                    | 1 | 2528              | 2 | N                   | -0- |  | -0- |
| 07              | 3379 X | 2633       | -0- | -746                   | -0-  | 177                    | 1 | 2456              | 2 | N                   | -0- |  | -0- |
| 08              | 3379 X | 2756       | -0- | -623                   | -0-  | 157                    | 1 | 2599              | 2 | N                   | -0- |  | -0- |
| 09              | 3120 X | 2506       | -0- | -614                   | -0-  | 128                    | 1 | 2378              | 2 | N                   | -0- |  | -0- |
| 10              | 0      | 2468       | -0- | 2468                   | 2468 | 130                    | 1 | 2338              | 2 | N                   | -0- |  | -0- |
| 11              | 0      | 2132       | -0- | 2132                   | 4600 | 111                    | 1 | 2021              | 2 | N                   | -0- |  | -0- |
| 12              | 0      | 2346       | -0- | 2346                   | 6946 | 130                    | 1 | 2216              | 2 | N                   | -0- |  | -0- |
| TOTAL GAS PROD: |        | 31,564     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                     |     |  |     |

| EVANS, A. O. JR. GU |        | WELL #: 22 |     | RRCID -> 232270        |      | COMPL. DATE 08/28/2007 |   | TOTAL DEPTH 12582 |   | PERF. 11982 - 12302 |     |  |     |
|---------------------|--------|------------|-----|------------------------|------|------------------------|---|-------------------|---|---------------------|-----|--|-----|
| 01                  | 1302 N | 1205       | -0- | -97                    | -0-  | 80                     | 1 | 1125              | 2 | Y                   | -0- |  | -0- |
| 02                  | 1064 N | 690        | -0- | -374                   | -0-  | 51                     | 1 | 639               | 2 | Y                   | -0- |  | -0- |
| 03                  | 1178 N | 802        | -0- | -376                   | -0-  | 56                     | 1 | 746               | 2 | Y                   | -0- |  | -0- |
| 04                  | 1140 N | 869        | -0- | -271                   | -0-  | 56                     | 1 | 813               | 2 | Y                   | -0- |  | -0- |
| 05                  | 1506 N | 1506       | -0- | -0-                    | -0-  | 98                     | 1 | 1408              | 2 | Y                   | -0- |  | -0- |
| 06                  | 1364 N | 1364       | -0- | -0-                    | -0-  | 91                     | 1 | 1273              | 2 | Y                   | -0- |  | -0- |
| 07                  | 1398 N | 1398       | -0- | -0-                    | -0-  | 94                     | 1 | 1304              | 2 | Y                   | -0- |  | -0- |
| 08                  | 1463 N | 1463       | -0- | -0-                    | -0-  | 83                     | 1 | 1380              | 2 | Y                   | -0- |  | -0- |
| 09                  | 1204 N | 1204       | -0- | -0-                    | -0-  | 62                     | 1 | 1142              | 2 | Y                   | -0- |  | -0- |
| 10                  | 0      | 1605       | -0- | 1605                   | 1605 | 85                     | 1 | 1520              | 2 | Y                   | -0- |  | -0- |
| 11                  | 0      | 1475       | -0- | 1475                   | 3080 | 76                     | 1 | 1399              | 2 | Y                   | -0- |  | -0- |
| 12                  | 0      | 1434       | -0- | 1434                   | 4514 | 80                     | 1 | 1354              | 2 | Y                   | -0- |  | -0- |
| TOTAL GAS PROD:     |        | 15,015     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                     |     |  |     |

| DEW (C.V. CONSOLIDATED)<br>CRESCENT PASS ENERGY, LLC<br>DANIEL, PETER EST. |            | //CONT.// 24478 150<br>//CONT.// 189405 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     |                   |                     | CNTY: FREESTONE    |           |       |                     |       |             |
|--|------------|---|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|-------------|
|  |            | WELL #: 9                               |                         | RRCID -> 233451        |                         | COMPL. DATE 10/25/2007 |                     | TOTAL DEPTH 12534 |                     | PERF.11576 - 11810 |           |       |                     |       |             |
| M O  | ALLOW CODE | GAS PROD                                | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M                | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01   | 372 N      | 348                                     | -0-                     | -24                    | -0-                     | 23                     | 1                   | 325               | 2                   | N                  | -0-       |       |                     |       | 120         |
| 02   | 336 N      | 314                                     | -0-                     | -22                    | -0-                     | 23                     | 1                   | 291               | 2                   | N                  | -0-       |       |                     |       | 120         |
| 03   | 341 N      | 336                                     | -0-                     | -5                     | -0-                     | 24                     | 1                   | 312               | 2                   | N                  | -0-       |       |                     |       | 120         |
| 04   | 330 N      | 326                                     | -0-                     | -4                     | -0-                     | 21                     | 1                   | 305               | 2                   | N                  | -0-       |       |                     |       | 120         |
| 05   | 342 N      | 342                                     | -0-                     | -0-                    | -0-                     | 22                     | 1                   | 316               | 2                   | N                  | 4         |       |                     |       | 124         |
|  |            |   |                         |                        |                         | 4                      | 9                   |                   |                     |                    |           |       |                     |       |             |
| 06   | 330 N      | 237                                     | -0-                     | -93                    | -0-                     | 16                     | 1                   | 221               | 2                   | N                  | -0-       |       |                     |       | 124         |
| 07   | 402 N      | 402                                     | -0-                     | -0-                    | -0-                     | 27                     | 1                   | 375               | 2                   | N                  | -0-       |       |                     |       | 124         |
| 08   | 341 N      | 208                                     | -0-                     | -133                   | -0-                     | 12                     | 1                   | 196               | 2                   | N                  | -0-       |       |                     |       | 124         |
| 09   | 3000 N     | 8876                                    | -0-                     | 5876                   | 5876                    | 455                    | 1                   | 8421              | 2                   | N                  | -0-       |       |                     |       | 124         |
| 10   | 0          | 4199                                    | -0-                     | 4199                   | 10075                   | 221                    | 1                   | 3978              | 2                   | N                  | -0-       |       |                     |       | 124         |
| 11   | 0          | 2282                                    | -0-                     | 2282                   | 12357                   | 118                    | 1                   | 2164              | 2                   | N                  | -0-       |       |                     |       | 124         |
| 12   | 403 X      | NO RPT                                  | -0-                     | -403                   | 11954                   |                        |                     |                   |                     | N                  | NO RPT    |       |                     |       | 124         |
| TOTAL GAS PROD:  |            | 17,870                                  |                         | TOTAL CONDENSATE PROD: |                         | 4                      |                     |                   |                     |                    |           |       |                     |       |             |

| EVANS, A. O. JR. GU |            | WELL #: 24 |                         | RRCID -> 233586        |                         | COMPL. DATE 11/21/2007 |                     | TOTAL DEPTH 12550 |                     | PERF.12054 - 12344 |           |       |                     |       |             |
|---------------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|-------------|
| M O                 | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M                | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                  | 3224 X     | 2507       | -0-                     | -717                   | -0-                     | 166                    | 1                   | 2333              | 2                   | N                  | 7         |       |                     |       | 17          |
|                     |            |            |                         |                        |                         | 8                      | 9                   |                   |                     |                    |           |       |                     |       |             |
| 02                  | 2576 X     | 2166       | -0-                     | -410                   | -0-                     | 160                    | 1                   | 1994              | 2                   | N                  | 11        | 21    | 1                   |       | 7           |
|                     |            |            |                         |                        |                         | 12                     | 9                   |                   |                     |                    |           |       |                     |       |             |
| 03                  | 2697 X     | 2463       | -0-                     | -234                   | -0-                     | 171                    | 1                   | 2266              | 2                   | N                  | 24        | 21    | 1                   |       | 10          |
|                     |            |            |                         |                        |                         | 26                     | 9                   |                   |                     |                    |           |       |                     |       |             |
| 04                  | 2520 X     | 2401       | -0-                     | -119                   | -0-                     | 153                    | 1                   | 2229              | 2                   | N                  | 17        |       |                     |       | 27          |
|                     |            |            |                         |                        |                         | 19                     | 9                   |                   |                     |                    |           |       |                     |       |             |
| 05                  | 2661 X     | 2661       | -0-                     | -0-                    | -0-                     | 170                    | 1                   | 2433              | 2                   | N                  | 53        | 69    | 1                   |       | 11          |
|                     |            |            |                         |                        |                         | 58                     | 9                   |                   |                     |                    |           |       |                     |       |             |
| 06                  | 2520 X     | 2520       | -0-                     | -0-                    | -0-                     | 168                    | 1                   | 2352              | 2                   | N                  | -0-       |       |                     |       | 11          |
| 07                  | 2708 X     | 2708       | -0-                     | -0-                    | -0-                     | 177                    | 1                   | 2453              | 2                   | N                  | 71        |       |                     |       | 82          |
|                     |            |            |                         |                        |                         | 78                     | 9                   |                   |                     |                    |           |       |                     |       |             |
| 08                  | 6207 X     | 6207       | -0-                     | -0-                    | -0-                     | 353                    | 1                   | 5840              | 2                   | N                  | 13        | 69    | 1                   |       | 26          |
|                     |            |            |                         |                        |                         | 14                     | 9                   |                   |                     |                    |           |       |                     |       |             |
| 09                  | 4954 X     | 4954       | -0-                     | -0-                    | -0-                     | 254                    | 1                   | 4700              | 2                   | N                  | -0-       |       |                     |       | 26          |
| 10                  | 0          | 5320       | -0-                     | 5320                   | 5320                    | 280                    | 1                   | 5040              | 2                   | N                  | -0-       | 26    | 1                   |       | -0-         |
| 11                  | 0          | 4925       | -0-                     | 4925                   | 10245                   | 255                    | 1                   | 4670              | 2                   | N                  | -0-       |       |                     |       | -0-         |
| 12                  | 0          | 4177       | -0-                     | 4177                   | 14422                   | 232                    | 1                   | 3945              | 2                   | N                  | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:     |            | 43,009     |                         | TOTAL CONDENSATE PROD: |                         | 196                    |                     |                   |                     |                    |           |       |                     |       |             |

| DEW (C.V. CONSOLIDATED) |   | CRESCENT PASS ENERGY, LLC |          | EVANS, A.O. JR. GU      |                      | //CONT.// 24478 150      | //CONT.// 189405 | NON-ASSOCIATED      | CAPACITY   | CNTY: FREESTONE |           |                         |            |             |
|-------------------------|---|---------------------------|----------|-------------------------|----------------------|--------------------------|------------------|---------------------|------------|-----------------|-----------|-------------------------|------------|-------------|
| M                       | O | ALLOW CODE                | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT            | * DISPOSITIONS CODE | * AMT CODE | C               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      |   | 1519 N                    | 1049     | -0-                     | -470                 | -0-                      | 69               | 1                   | 973        | 2               | N         | 6                       |            | 16          |
| 02                      |   | 1400 N                    | 894      | -0-                     | -506                 | -0-                      | 66               | 1                   | 816        | 2               | N         | 11                      | 20 1       | 7           |
| 03                      |   | 1457 N                    | 1070     | -0-                     | -387                 | -0-                      | 73               | 1                   | 972        | 2               | N         | 23                      | 20 1       | 10          |
| 04                      |   | 1020 N                    | 950      | -0-                     | -70                  | -0-                      | 61               | 1                   | 887        | 2               | N         | 2                       |            | 12          |
| 05                      |   | 1324 N                    | 1324     | -0-                     | -0-                  | -0-                      | 86               | 1                   | 1231       | 2               | N         | 6                       | 16 1       | 2           |
| 06                      |   | 1494 N                    | 1494     | -0-                     | -0-                  | -0-                      | 99               | 1                   | 1395       | 2               | N         | -0-                     |            | 2           |
| 07                      |   | 1449 N                    | 1449     | -0-                     | -0-                  | -0-                      | 96               | 1                   | 1335       | 2               | N         | 16                      |            | 18          |
| 08                      |   | 1333 N                    | 1288     | -0-                     | -45                  | -0-                      | 73               | 1                   | 1214       | 2               | N         | 1                       | 15 1       | 4           |
| 09                      |   | 1500 N                    | 1314     | -0-                     | -186                 | -0-                      | 67               | 1                   | 1247       | 2               | N         | -0-                     |            | 4           |
| 10                      |   | 0                         | 1470     | -0-                     | 1470                 | 1470                     | 78               | 1                   | 1392       | 2               | N         | -0-                     | 4 1        | -0-         |
| 11                      |   | 0                         | 1159     | -0-                     | 1159                 | 2629                     | 60               | 1                   | 1099       | 2               | N         | -0-                     |            | -0-         |
| 12                      |   | 0                         | 1226     | -0-                     | 1226                 | 3855                     | 68               | 1                   | 1158       | 2               | N         | -0-                     |            | -0-         |
| TOTAL GAS PROD:         |   | 14,687                    |          | TOTAL CONDENSATE PROD:  |                      | 65                       |                  |                     |            |                 |           |                         |            |             |

| DIVERSIFIED PRODUCTION LLC |  | BLACK "A" |        | WELL #: 1              |       | 220903 | RRCID -> 165292 | COMPL. DATE 09/08/1997 | TOTAL DEPTH 12783 | PERF.12192 - 12354 |     |     |  |  |
|----------------------------|--|-----------|--------|------------------------|-------|--------|-----------------|------------------------|-------------------|--------------------|-----|-----|--|--|
| 01                         |  | 1337 N    | 1337   | -0-                    | -0-   | -0-    | 1337            | 3                      | Y                 | -0-                | -0- |     |  |  |
| 02                         |  | 1275 N    | 1275   | -0-                    | -0-   | -0-    | 1275            | 3                      | Y                 | -0-                | -0- |     |  |  |
| 03                         |  | 1465 N    | 1465   | -0-                    | -0-   | -0-    | 1465            | 3                      | Y                 | -0-                | -0- |     |  |  |
| 04                         |  | 1388 N    | 1388   | -0-                    | -0-   | -0-    | 1388            | 3                      | Y                 | -0-                | -0- |     |  |  |
| 05                         |  | 1426 N    | 1422   | -0-                    | -4    | -0-    | 1422            | 3                      | Y                 | -0-                | -0- |     |  |  |
| 06                         |  | 1410 N    | 1368   | -0-                    | -42   | -0-    | 1368            | 3                      | Y                 | -0-                | -0- |     |  |  |
| 07                         |  | 1426 N    | 1416   | -0-                    | -10   | -0-    | 82              | 1                      | 1334              | 2                  | Y   | -0- |  |  |
| 08                         |  | 1426 N    | 1396   | -0-                    | -30   | -0-    | 75              | 1                      | 1321              | 2                  | Y   | -0- |  |  |
| 09                         |  | 0         | 1313   | -0-                    | 1313  | 1313   | 51              | 1                      | 1262              | 2                  | Y   | -0- |  |  |
| 10                         |  | 0         | 1348   | -0-                    | 1348  | 2661   | 52              | 1                      | 1296              | 2                  | Y   | -0- |  |  |
| 11                         |  | 0         | 1312   | -0-                    | 1312  | 3973   | 49              | 1                      | 1263              | 2                  | Y   | -0- |  |  |
| 12                         |  | 1364 N    | NO RPT | -0-                    | -1364 | 2609   |                 |                        | Y                 | NO RPT             | -0- |     |  |  |
| TOTAL GAS PROD:            |  | 15,040    |        | TOTAL CONDENSATE PROD: |       | -0-    |                 |                        |                   |                    |     |     |  |  |

| BLACK "A"       |  | WELL #: 2 |        | RRCID -> 165802        | COMPL. DATE 10/08/1997 | TOTAL DEPTH 12990 | PERF.12338 - 12494 |   |     |        |     |     |  |  |
|-----------------|--|-----------|--------|------------------------|------------------------|-------------------|--------------------|---|-----|--------|-----|-----|--|--|
| 01              |  | 1054 N    | 1008   | -0-                    | -46                    | -0-               | 1008               | 3 | Y   | -0-    | -0- |     |  |  |
| 02              |  | 924 N     | 901    | -0-                    | -23                    | -0-               | 901                | 3 | Y   | -0-    | -0- |     |  |  |
| 03              |  | 1023 N    | 981    | -0-                    | -42                    | -0-               | 981                | 3 | Y   | -0-    | -0- |     |  |  |
| 04              |  | 990 N     | 946    | -0-                    | -44                    | -0-               | 946                | 3 | Y   | -0-    | -0- |     |  |  |
| 05              |  | 992 N     | 965    | -0-                    | -27                    | -0-               | 965                | 3 | Y   | -0-    | -0- |     |  |  |
| 06              |  | 960 N     | 927    | -0-                    | -33                    | -0-               | 927                | 3 | Y   | -0-    | -0- |     |  |  |
| 07              |  | 992 N     | 953    | -0-                    | -39                    | -0-               | 55                 | 1 | 898 | 2      | Y   | -0- |  |  |
| 08              |  | 961 N     | 941    | -0-                    | -20                    | -0-               | 50                 | 1 | 891 | 2      | Y   | -0- |  |  |
| 09              |  | 0         | 901    | -0-                    | 901                    | 901               | 35                 | 1 | 866 | 2      | Y   | -0- |  |  |
| 10              |  | 0         | 920    | -0-                    | 920                    | 1821              | 35                 | 1 | 885 | 2      | Y   | -0- |  |  |
| 11              |  | 0         | 912    | -0-                    | 912                    | 2733              | 34                 | 1 | 878 | 2      | Y   | -0- |  |  |
| 12              |  | 930 N     | NO RPT | -0-                    | -930                   | 1803              |                    |   | Y   | NO RPT | -0- |     |  |  |
| TOTAL GAS PROD: |  | 10,355    |        | TOTAL CONDENSATE PROD: |                        | -0-               |                    |   |     |        |     |     |  |  |

| DEW (C.V. CONSOLIDATED)    |      | //CONT.//  |                  | 24478 150              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |        |                    |      |         |
|----------------------------|------|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|--------|--------------------|------|---------|
| DIVERSIFIED PRODUCTION LLC |      | //CONT.//  |                  | 220903                 |                |                  |                  |                  |             |        |                    |      |         |
| BLACK "A"                  |      | WELL #:    |                  | 4                      | RRCID ->       | 167449           | COMPL. DATE      | 11/26/1997       | TOTAL DEPTH | 12900  | PERF.12212 - 12900 |      |         |
| M                          | O    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM  |         |
|                            |      |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD   | AMT                | CODE | BALANCE |
| 01                         | PRTL | PLG        | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-  |         |
| 02                         | PRTL | PLG        | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-  |         |
| 03                         | PRTL | PLG        | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-  |         |
| 04                         | PRTL | PLG        | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-  |         |
| 05                         | PRTL | PLG        | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-  |         |
| 06                         | PRTL | PLG        | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-  |         |
| 07                         | PRTL | PLG        | -0-              | -0-                    | -0-            | -0-              |                  |                  | N           | -0-    |                    | -0-  |         |
| 08                         | PRTL | PLG        | -0-              | -0-                    | -0-            | -0-              |                  |                  | N           | -0-    |                    | -0-  |         |
| 09                         | PRTL | PLG        | -0-              | -0-                    | -0-            | -0-              |                  |                  | N           | -0-    |                    | -0-  |         |
| 10                         | PRTL | PLG        | -0-              | -0-                    | -0-            | -0-              |                  |                  | N           | -0-    |                    | -0-  |         |
| 11                         | PRTL | PLG        | -0-              | -0-                    | -0-            | -0-              |                  |                  | N           | -0-    |                    | -0-  |         |
| 12                         | PRTL | PLG        | NO RPT           | -0-                    | -0-            | -0-              |                  |                  | N           | NO RPT |                    | -0-  |         |
| TOTAL GAS PROD:            |      |            | -0-              | TOTAL CONDENSATE PROD: |                |                  | -0-              |                  |             |        |                    |      |         |

| MCADAMS "A"     |      | WELL #: |        | 1                      | RRCID -> | 167565 | COMPL. DATE | 01/25/1998 | TOTAL DEPTH | 13000  | PERF.12404 - 12605 |  |
|-----------------|------|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|--|
| 01              | 2573 | N       | 2437   | -0-                    | -136     | -0-    | 2437        | 3          | Y           | -0-    | -0-                |  |
| 02              | 2324 | X       | 2213   | -0-                    | -111     | -0-    | 2213        | 3          | Y           | -0-    | -0-                |  |
| 03              | 2573 | X       | 2436   | -0-                    | -137     | -0-    | 2436        | 3          | Y           | -0-    | -0-                |  |
| 04              | 2370 | X       | 2347   | -0-                    | -23      | -0-    | 2347        | 3          | Y           | -0-    | -0-                |  |
| 05              | 2449 | X       | 2397   | -0-                    | -52      | -0-    | 2397        | 3          | Y           | -0-    | -0-                |  |
| 06              | 2370 | X       | 2292   | -0-                    | -78      | -0-    | 2292        | 3          | Y           | -0-    | -0-                |  |
| 07              | 2449 | X       | 2379   | -0-                    | -70      | -0-    | 138         | 1          | Y           | -0-    | -0-                |  |
| 08              | 2387 | N       | 1504   | -0-                    | -883     | -0-    | 80          | 1          | Y           | -0-    | -0-                |  |
| 09              | 0    |         | 159    | -0-                    | 159      | 159    | 6           | 1          | Y           | -0-    | -0-                |  |
| 10              | 0    |         | 190    | -0-                    | 190      | 349    | 7           | 1          | Y           | -0-    | -0-                |  |
| 11              | 0    |         | 195    | -0-                    | 195      | 544    | 7           | 1          | Y           | -0-    | -0-                |  |
| 12              | 155  | N       | NO RPT | -0-                    | -155     | 389    |             |            | Y           | NO RPT | -0-                |  |
| TOTAL GAS PROD: |      |         | 18,549 | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |        |                    |  |

| BLACK "A"       |      | WELL #: |        | 6                      | RRCID -> | 168367 | COMPL. DATE | 03/05/1998 | TOTAL DEPTH | 13000  | PERF.12244 - 12386 |  |
|-----------------|------|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|--|
| 01              | 1023 | N       | 988    | -0-                    | -35      | -0-    | 988         | 3          | Y           | -0-    | -0-                |  |
| 02              | 924  | N       | 872    | -0-                    | -52      | -0-    | 872         | 3          | Y           | -0-    | -0-                |  |
| 03              | 992  | N       | 944    | -0-                    | -48      | -0-    | 944         | 3          | Y           | -0-    | -0-                |  |
| 04              | 960  | N       | 349    | -0-                    | -611     | -0-    | 349         | 3          | Y           | -0-    | -0-                |  |
| 05              | 961  | N       | 49     | -0-                    | -912     | -0-    | 49          | 3          | Y           | -0-    | -0-                |  |
| 06              | 900  | N       | 29     | -0-                    | -871     | -0-    | 29          | 3          | Y           | -0-    | -0-                |  |
| 07              | 372  | N       | 2      | -0-                    | -370     | -0-    | 2           | 2          | Y           | -0-    | -0-                |  |
| 08              | 62   | N       | -0-    | -0-                    | -62      | -0-    |             |            | Y           | -0-    | -0-                |  |
| 09              | 0    |         | -0-    | -0-                    | -0-      | -0-    |             |            | Y           | -0-    | -0-                |  |
| 10              | 0    |         | -0-    | -0-                    | -0-      | -0-    |             |            | Y           | -0-    | -0-                |  |
| 11              | 0    |         | 20     | -0-                    | 20       | 20     | 1           | 1          | Y           | -0-    | -0-                |  |
| 12              | 0    | N       | NO RPT | -0-                    | -0-      | 20     |             |            | Y           | NO RPT | -0-                |  |
| TOTAL GAS PROD: |      |         | 3,253  | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |        |                    |  |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |              | NON-ASSOCIATED  |                  | CAPACITY               |        | CNTY: FREESTONE                      |                  |         |
|----------------------------|------------|---------------------|--------------|-----------------|------------------|------------------------|--------|--------------------------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |              |                 |                  |                        |        |                                      |                  |         |
| BLACK "A"                  |            | WELL #: 3           |              | RRCID -> 168645 |                  | COMPL. DATE 04/09/1998 |        | TOTAL DEPTH 13000 PERF.12618 - 12720 |                  |         |
| M                          | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | C      | COND                                 | * * DISPOSITIONS | EOM     |
| O                          |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE     | AMT CODE         | AMT CODE               | M      | PROD                                 | AMT CODE         | BALANCE |
| 01                         | 558 N      | 473                 | -0-          | -85             | -0-              | 473 3                  |        | Y                                    | -0-              | -0-     |
| 02                         | 504 N      | 422                 | -0-          | -82             | -0-              | 422 3                  |        | Y                                    | -0-              | -0-     |
| 03                         | 496 N      | 456                 | -0-          | -40             | -0-              | 456 3                  |        | Y                                    | -0-              | -0-     |
| 04                         | 450 N      | 433                 | -0-          | -17             | -0-              | 433 3                  |        | Y                                    | -0-              | -0-     |
| 05                         | 465 N      | 431                 | -0-          | -34             | -0-              | 431 3                  |        | Y                                    | -0-              | -0-     |
| 06                         | 748 N      | 748                 | -0-          | -0-             | -0-              | 748 3                  |        | Y                                    | -0-              | -0-     |
| 07                         | 1165 N     | 1165                | -0-          | -0-             | -0-              | 68 1                   | 1097 2 | Y                                    | -0-              | -0-     |
| 08                         | 3100 N     | 4019                | -0-          | 919             | 919              | 215 1                  | 3804 2 | Y                                    | -0-              | -0-     |
| 09                         | 0          | 6259                | -0-          | 6259            | 7178             | 242 1                  | 6017 2 | Y                                    | -0-              | -0-     |
| 10                         | 0          | 5270                | -0-          | 5270            | 12448            | 203 1                  | 5067 2 | Y                                    | -0-              | -0-     |
| 11                         | 0          | 3792                | -0-          | 3792            | 16240            | 142 1                  | 3650 2 | Y                                    | -0-              | -0-     |
| 12                         | 434 X      | NO RPT              | -0-          | -434            | 15806            |                        |        | Y                                    | NO RPT           | -0-     |

TOTAL GAS PROD: 23,468 TOTAL CONDENSATE PROD: -0-

| JOHNSON "A" |        | WELL #: 2 |     | RRCID -> 168948 |      | COMPL. DATE 04/22/1998 |        | TOTAL DEPTH 13000 PERF.12168 - 12374 |        |     |
|-------------|--------|-----------|-----|-----------------|------|------------------------|--------|--------------------------------------|--------|-----|
| 01          | 1832 N | 1832      | -0- | -0-             | -0-  | 1832 3                 |        | Y                                    | -0-    | -0- |
| 02          | 1680 N | 1613      | -0- | -67             | -0-  | 1613 3                 |        | Y                                    | -0-    | -0- |
| 03          | 1829 N | 1805      | -0- | -24             | -0-  | 1805 3                 |        | Y                                    | -0-    | -0- |
| 04          | 1770 N | 1726      | -0- | -44             | -0-  | 1726 3                 |        | Y                                    | -0-    | -0- |
| 05          | 1798 N | 1755      | -0- | -43             | -0-  | 1755 3                 |        | Y                                    | -0-    | -0- |
| 06          | 1740 N | 1721      | -0- | -19             | -0-  | 1721 3                 |        | Y                                    | -0-    | -0- |
| 07          | 1853 N | 1853      | -0- | -0-             | -0-  | 108 1                  | 1745 2 | Y                                    | -0-    | -0- |
| 08          | 1767 N | 1759      | -0- | -8              | -0-  | 94 1                   | 1665 2 | Y                                    | -0-    | -0- |
| 09          | 0      | 1721      | -0- | 1721            | 1721 | 67 1                   | 1654 2 | Y                                    | -0-    | -0- |
| 10          | 0      | 1732      | -0- | 1732            | 3453 | 67 1                   | 1665 2 | Y                                    | -0-    | -0- |
| 11          | 0      | 1672      | -0- | 1672            | 5125 | 62 1                   | 1610 2 | Y                                    | -0-    | -0- |
| 12          | 1767 N | NO RPT    | -0- | -1767           | 3358 |                        |        | Y                                    | NO RPT | -0- |

TOTAL GAS PROD: 19,189 TOTAL CONDENSATE PROD: -0-

| MCADAMS "A" |        | WELL #: 2T |     | RRCID -> 169111 |      | COMPL. DATE 05/18/1998 |        | TOTAL DEPTH 13000 PERF.12410 - 12634 |        |     |
|-------------|--------|------------|-----|-----------------|------|------------------------|--------|--------------------------------------|--------|-----|
| 01          | 2852 X | 1275       | -0- | -1577           | -0-  | 1275 3                 |        | Y                                    | -0-    | -0- |
| 02          | 4247 X | 4247       | -0- | -0-             | -0-  | 4247 3                 |        | Y                                    | -0-    | -0- |
| 03          | 3933 X | 3933       | -0- | -0-             | -0-  | 3933 3                 |        | Y                                    | -0-    | -0- |
| 04          | 3543 X | 3543       | -0- | -0-             | -0-  | 3543 3                 |        | Y                                    | -0-    | -0- |
| 05          | 4712 X | 3569       | -0- | -1143           | -0-  | 3569 3                 |        | Y                                    | -0-    | -0- |
| 06          | 4560 X | 3358       | -0- | -1202           | -0-  | 3358 3                 |        | Y                                    | -0-    | -0- |
| 07          | 4712 X | 3404       | -0- | -1308           | -0-  | 198 1                  | 3206 2 | Y                                    | -0-    | -0- |
| 08          | 3658 X | 3366       | -0- | -292            | -0-  | 180 1                  | 3186 2 | Y                                    | -0-    | -0- |
| 09          | 0      | 3300       | -0- | 3300            | 3300 | 128 1                  | 3172 2 | Y                                    | -0-    | -0- |
| 10          | 0      | 3325       | -0- | 3325            | 6625 | 128 1                  | 3197 2 | Y                                    | -0-    | -0- |
| 11          | 0      | 2798       | -0- | 2798            | 9423 | 105 1                  | 2693 2 | Y                                    | -0-    | -0- |
| 12          | 3410 X | NO RPT     | -0- | -3410           | 6013 |                        |        | Y                                    | NO RPT | -0- |

TOTAL GAS PROD: 36,118 TOTAL CONDENSATE PROD: -0-

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |                           |             |
|----------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                           |                           |             |
| JOHNSON "A"                |        | WELL #: 1           |                         | RRCID -> 169595        |                         | COMPL. DATE 02/19/1998 |                     | TOTAL DEPTH 12800 PERF.12136 - 12270 |           |                           |                           |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 3286 X | 3228                | -0-                     | -58                    | -0-                     | 3228                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 02                         | 3064 X | 3064                | -0-                     | -0-                    | -0-                     | 3064                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 03                         | 3065 X | 3065                | -0-                     | -0-                    | -0-                     | 3065                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 04                         | 3382 X | 3382                | -0-                     | -0-                    | -0-                     | 3382                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 05                         | 3379 X | 3323                | -0-                     | -56                    | -0-                     | 3323                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 06                         | 3270 X | 3157                | -0-                     | -113                   | -0-                     | 3157                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 07                         | 3503 X | 3161                | -0-                     | -342                   | -0-                     | 184                    | 1                   | 2977 2                               | Y         | -0-                       |                           | -0-         |
| 08                         | 3503 X | 3078                | -0-                     | -425                   | -0-                     | 164                    | 1                   | 2914 2                               | Y         | -0-                       |                           | -0-         |
| 09                         | 0      | 3123                | -0-                     | 3123                   | 3123                    | 121                    | 1                   | 3002 2                               | Y         | -0-                       |                           | -0-         |
| 10                         | 0      | 2907                | -0-                     | 2907                   | 6030                    | 112                    | 1                   | 2795 2                               | Y         | -0-                       |                           | -0-         |
| 11                         | 0      | 2790                | -0-                     | 2790                   | 8820                    | 104                    | 1                   | 2686 2                               | Y         | -0-                       |                           | -0-         |
| 12                         | 3224 X | NO RPT              | -0-                     | -3224                  | 5596                    |                        |                     |                                      | Y         | NO RPT                    |                           | -0-         |
| TOTAL GAS PROD:            |        | 34,278              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| JOHNSON "A"     |        | WELL #: 3 |     | RRCID -> 169596        |      | COMPL. DATE 05/26/1998 |   | TOTAL DEPTH 12700 PERF.12046 - 12295 |     |        |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|-----|--------|--|-----|
| 01              | 676 N  | 676       | -0- | -0-                    | -0-  | 676                    | 3 | Y                                    | -0- |        |  | -0- |
| 02              | 766 N  | 766       | -0- | -0-                    | -0-  | 766                    | 3 | Y                                    | -0- |        |  | -0- |
| 03              | 1092 N | 1092      | -0- | -0-                    | -0-  | 1092                   | 3 | Y                                    | -0- |        |  | -0- |
| 04              | 1368 N | 1368      | -0- | -0-                    | -0-  | 1368                   | 3 | Y                                    | -0- |        |  | -0- |
| 05              | 1403 N | 1403      | -0- | -0-                    | -0-  | 1403                   | 3 | Y                                    | -0- |        |  | -0- |
| 06              | 1050 N | 942       | -0- | -108                   | -0-  | 942                    | 3 | Y                                    | -0- |        |  | -0- |
| 07              | 1240 N | 1058      | -0- | -182                   | -0-  | 62                     | 1 | 996 2                                | Y   | -0-    |  | -0- |
| 08              | 1395 N | 1001      | -0- | -394                   | -0-  | 53                     | 1 | 948 2                                | Y   | -0-    |  | -0- |
| 09              | 0      | 768       | -0- | 768                    | 768  | 30                     | 1 | 738 2                                | Y   | -0-    |  | -0- |
| 10              | 0      | 663       | -0- | 663                    | 1431 | 26                     | 1 | 637 2                                | Y   | -0-    |  | -0- |
| 11              | 0      | 627       | -0- | 627                    | 2058 | 23                     | 1 | 604 2                                | Y   | -0-    |  | -0- |
| 12              | 806 N  | NO RPT    | -0- | -806                   | 1252 |                        |   |                                      | Y   | NO RPT |  | -0- |
| TOTAL GAS PROD: |        | 10,364    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |     |        |  |     |

| JOHNSON, B.K. "A" |          | WELL #: 1 |     | RRCID -> 170006        |     | COMPL. DATE 07/11/1998 |  | TOTAL DEPTH 13000 PERF.12200 - 12413 |        |  |  |     |
|-------------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| 02                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| 03                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| 04                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| 05                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| 06                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| 07                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 08                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 09                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 10                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 11                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 12                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |     |

| DEW (C.V. CONSOLIDATED)    |   | //CONT.// 24478 150 |          | NON-ASSOCIATED          |                       | CAPACITY               |                         | CNTY: FREESTONE                      |     |           |                         |                         |             |
|----------------------------|---|---------------------|----------|-------------------------|-----------------------|------------------------|-------------------------|--------------------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.// 220903    |          |                         |                       |                        |                         |                                      |     |           |                         |                         |             |
| LANCASTER "A"              |   | WELL #: 1           |          | RRCID -> 170299         |                       | COMPL. DATE 08/18/1998 |                         | TOTAL DEPTH 13500 PERF.12805 - 13126 |     |           |                         |                         |             |
| M                          | O | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE              | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         |   | 2387 N              | 2271     | -0-                     | -116                  | -0-                    | 2271 3                  |                                      | Y   | -0-       |                         |                         | -0-         |
| 02                         |   | 2604 X              | 2071     | -0-                     | -533                  | -0-                    | 2071 3                  |                                      | Y   | -0-       |                         |                         | -0-         |
| 03                         |   | 2697 X              | 1855     | -0-                     | -842                  | -0-                    | 1855 3                  |                                      | Y   | -0-       |                         |                         | -0-         |
| 04                         |   | 2610 X              | 2263     | -0-                     | -347                  | -0-                    | 2263 3                  |                                      | Y   | -0-       |                         |                         | -0-         |
| 05                         |   | 2697 X              | 2206     | -0-                     | -491                  | -0-                    | 2206 3                  |                                      | Y   | -0-       |                         |                         | -0-         |
| 06                         |   | 2220 X              | 2053     | -0-                     | -167                  | -0-                    | 2053 3                  |                                      | Y   | -0-       |                         |                         | -0-         |
| 07                         |   | 2410 X              | 2410     | -0-                     | -0-                   | -0-                    | 140 1                   | 2270 2                               | Y   | -0-       |                         |                         | -0-         |
| 08                         |   | 2854 N              | 2854     | -0-                     | -0-                   | -0-                    | 152 1                   | 2702 2                               | Y   | -0-       |                         |                         | -0-         |
| 09                         |   | 0                   | 2396     | -0-                     | 2396                  | 2396                   | 93 1                    | 2303 2                               | Y   | -0-       |                         |                         | -0-         |
| 10                         |   | 0                   | 2494     | -0-                     | 2494                  | 4890                   | 96 1                    | 2398 2                               | Y   | -0-       |                         |                         | -0-         |
| 11                         |   | 0                   | 2336     | -0-                     | 2336                  | 7226                   | 87 1                    | 2249 2                               | Y   | -0-       |                         |                         | -0-         |
| 12                         |   | 2356 N              | NO RPT   | -0-                     | -2356                 | 4870                   |                         |                                      | Y   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:            |   | 25,209              |          | TOTAL CONDENSATE PROD:  |                       | -0-                    |                         |                                      |     |           |                         |                         |             |

| JOHNSON, B.K. "A" |  | WELL #: 2 |        | RRCID -> 171420        |     | COMPL. DATE 11/02/1998 |  | TOTAL DEPTH 12755 PERF.12288 - 12558 |   |        |  |  |     |
|-------------------|--|-----------|--------|------------------------|-----|------------------------|--|--------------------------------------|---|--------|--|--|-----|
| 01                |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  | -0- |
| 02                |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  | -0- |
| 03                |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  | -0- |
| 04                |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  | -0- |
| 05                |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  | -0- |
| 06                |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  | -0- |
| 07                |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  | -0- |
| 08                |  | 0 N       | -0-    | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  | -0- |
| 09                |  | 0         | -0-    | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  | -0- |
| 10                |  | 0         | -0-    | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  | -0- |
| 11                |  | 0         | -0-    | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  | -0- |
| 12                |  | 0 N       | NO RPT | -0-                    | -0- | -0-                    |  |                                      | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |  | -0-       |        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |  |  |     |

| JOHNSON, B.K. "B" |  | WELL #: 1 |        | RRCID -> 171428        |       | COMPL. DATE 11/24/1998 |        | TOTAL DEPTH 12700 PERF.12119 - 12458 |   |        |     |  |     |
|-------------------|--|-----------|--------|------------------------|-------|------------------------|--------|--------------------------------------|---|--------|-----|--|-----|
| 01                |  | 1364 N    | 1166   | -0-                    | -198  | -0-                    | 1166 3 |                                      | Y | -0-    |     |  | 12  |
| 02                |  | 1624 X    | 996    | -0-                    | -628  | -0-                    | 996 3  |                                      | Y | -0-    |     |  | 7   |
| 03                |  | 1798 X    | 1355   | -0-                    | -443  | -0-                    | 1355 3 |                                      | Y | -0-    | 5 5 |  | 2   |
| 04                |  | 1740 X    | 956    | -0-                    | -784  | -0-                    | 956 3  |                                      | Y | -0-    | 2 5 |  | -0- |
| 05                |  | 1767 X    | 681    | -0-                    | -1086 | -0-                    | 681 3  |                                      | Y | -0-    |     |  | -0- |
| 06                |  | 1320 X    | 604    | -0-                    | -716  | -0-                    | 604 3  |                                      | Y | -0-    |     |  | -0- |
| 07                |  | 1364 X    | 680    | -0-                    | -684  | -0-                    | 40 1   | 640 2                                | Y | -0-    |     |  | -0- |
| 08                |  | 682 N     | 644    | -0-                    | -38   | -0-                    | 34 1   | 610 2                                | Y | -0-    |     |  | -0- |
| 09                |  | 0         | 651    | -0-                    | 651   | 651                    | 25 1   | 626 2                                | Y | -0-    |     |  | -0- |
| 10                |  | 0         | 674    | -0-                    | 674   | 1325                   | 26 1   | 648 2                                | Y | -0-    |     |  | -0- |
| 11                |  | 0         | 663    | -0-                    | 663   | 1988                   | 25 1   | 638 2                                | Y | -0-    |     |  | -0- |
| 12                |  | 682 N     | NO RPT | -0-                    | -682  | 1306                   |        |                                      | Y | NO RPT |     |  | -0- |
| TOTAL GAS PROD:   |  | 9,070     |        | TOTAL CONDENSATE PROD: |       | -0-                    |        |                                      |   |        |     |  |     |

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|----------------------------|------------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                  |                        |                     |                                      |           |                         |               |
| MCADAMS "A"                |            | WELL #: 3           |                         | RRCID -> 171891        |                  | COMPL. DATE 01/08/1999 |                     | TOTAL DEPTH 12950 PERF.12434 - 12764 |           |                         |               |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                         | 225 N      | 225                 | -0-                     | -0-                    | -0-              | 225                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 02                         | 140 N      | 137                 | -0-                     | -3                     | -0-              | 137                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 03                         | 120 N      | 120                 | -0-                     | -0-                    | -0-              | 120                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 04                         | 210 N      | 112                 | -0-                     | -98                    | -0-              | 112                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 05                         | 155 N      | 118                 | -0-                     | -37                    | -0-              | 118                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 06                         | 136 N      | 136                 | -0-                     | -0-                    | -0-              | 136                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 07                         | 147 N      | 147                 | -0-                     | -0-                    | -0-              | 9                      | 1                   | 138                                  | 2         | Y                       | -0-           |
| 08                         | 136 N      | 136                 | -0-                     | -0-                    | -0-              | 7                      | 1                   | 129                                  | 2         | Y                       | -0-           |
| 09                         | 0          | 131                 | -0-                     | 131                    | 131              | 5                      | 1                   | 126                                  | 2         | Y                       | -0-           |
| 10                         | 0          | 134                 | -0-                     | 134                    | 265              | 5                      | 1                   | 129                                  | 2         | Y                       | -0-           |
| 11                         | 0          | 135                 | -0-                     | 135                    | 400              | 5                      | 1                   | 130                                  | 2         | Y                       | -0-           |
| 12                         | 124 N      | NO RPT              | -0-                     | -124                   | 276              |                        |                     |                                      |           | Y                       | NO RPT        |
| TOTAL GAS PROD:            |            | 1,531               |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |           |                         |               |

| MCADAMS "A"     |            | WELL #: 4 |                         | RRCID -> 172232        |                  | COMPL. DATE 12/30/1998 |                     | TOTAL DEPTH 12987 PERF.12469 - 12857 |           |                         |               |
|-----------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 467 N      | 467       | -0-                     | -0-                    | -0-              | 467                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 02              | 728 X      | 548       | -0-                     | -180                   | -0-              | 548                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 03              | 806 X      | 395       | -0-                     | -411                   | -0-              | 395                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 04              | 780 X      | 358       | -0-                     | -422                   | -0-              | 358                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 05              | 620 X      | 366       | -0-                     | -254                   | -0-              | 366                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 06              | 600 X      | 355       | -0-                     | -245                   | -0-              | 355                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 07              | 620 X      | 364       | -0-                     | -256                   | -0-              | 21                     | 1                   | 343                                  | 2         | Y                       | -0-           |
| 08              | 372 N      | 358       | -0-                     | -14                    | -0-              | 19                     | 1                   | 339                                  | 2         | Y                       | -0-           |
| 09              | 0          | 349       | -0-                     | 349                    | 349              | 14                     | 1                   | 335                                  | 2         | Y                       | -0-           |
| 10              | 0          | 329       | -0-                     | 329                    | 678              | 13                     | 1                   | 316                                  | 2         | Y                       | -0-           |
| 11              | 0          | 381       | -0-                     | 381                    | 1059             | 14                     | 1                   | 367                                  | 2         | Y                       | -0-           |
| 12              | 372 N      | NO RPT    | -0-                     | -372                   | 687              |                        |                     |                                      |           | Y                       | NO RPT        |
| TOTAL GAS PROD: |            | 4,270     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |           |                         |               |

| HIGH "A"        |            | WELL #: 2 |                         | RRCID -> 172342        |                  | COMPL. DATE 02/25/1999 |                     | TOTAL DEPTH 12580 PERF.11939 - 12370 |           |                         |               |
|-----------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 2446 N     | 2446      | -0-                     | -0-                    | -0-              | 2446                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 02              | 2436 N     | 2282      | -0-                     | -154                   | -0-              | 2282                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 03              | 2666 N     | 2348      | -0-                     | -318                   | -0-              | 2348                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 04              | 2370 N     | 2137      | -0-                     | -233                   | -0-              | 2137                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 05              | 2542 N     | 2173      | -0-                     | -369                   | -0-              | 2173                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 06              | 2280 N     | 1957      | -0-                     | -323                   | -0-              | 1957                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 07              | 2201 N     | 2095      | -0-                     | -106                   | -0-              | 122                    | 1                   | 1973                                 | 2         | Y                       | -0-           |
| 08              | 2170 N     | 1978      | -0-                     | -192                   | -0-              | 106                    | 1                   | 1872                                 | 2         | Y                       | -0-           |
| 09              | 0          | 1928      | -0-                     | 1928                   | 1928             | 75                     | 1                   | 1853                                 | 2         | Y                       | -0-           |
| 10              | 0          | 2040      | -0-                     | 2040                   | 3968             | 78                     | 1                   | 1962                                 | 2         | Y                       | -0-           |
| 11              | 0          | 2184      | -0-                     | 2184                   | 6152             | 82                     | 1                   | 2102                                 | 2         | Y                       | -0-           |
| 12              | 1984 N     | NO RPT    | -0-                     | -1984                  | 4168             |                        |                     |                                      |           | Y                       | NO RPT        |
| TOTAL GAS PROD: |            | 23,568    |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |           |                         |               |



OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>TURNER "A" |   | //CONT.// 24478 150<br>//CONT.// 220903 |                                     | NON-ASSOCIATED           |                     | CAPACITY               |                           | CNTY: FREESTONE   |                           |                    |              |          |                           |          |                           |                |
|---|---|---|-------------------------------------|--------------------------|---------------------|------------------------|---------------------------|-------------------|---------------------------|--------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|   |   | WELL #: 1                               |                                     | RRCID -> 172489          |                     | COMPL. DATE 02/24/1999 |                           | TOTAL DEPTH 12900 |                           | PERF.12346 - 12682 |              |          |                           |          |                           |                |
| M   | O | ALLOW CODE                              | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS (CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>DISPOSITIONS<br>CODE | C<br>M             | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01  |   | 124 N                                   | 34                                  | -0-                      | -90                 | -0-                    | 34 3                      |                   |                           | Y                  | -0-          | 5 5      |                           |          |                           | 15             |
| 02  |   | 1806 N                                  | 1806                                | -0-                      | -0-                 | -0-                    | 1806 3                    |                   |                           | Y                  | -0-          | 5 5      |                           |          |                           | 10             |
| 03  |   | 703 N                                   | 703                                 | -0-                      | -0-                 | -0-                    | 703 3                     |                   |                           | Y                  | -0-          | 5 5      |                           |          |                           | 5              |
| 04  |   | 30 N                                    | 4                                   | -0-                      | -26                 | -0-                    | 4 3                       |                   |                           | Y                  | -0-          | 5 5      |                           |          |                           | -0-            |
| 05  |   | 372 N                                   | -0-                                 | -0-                      | -372                | -0-                    |                           |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 06  |   | 360 N                                   | -0-                                 | -0-                      | -360                | -0-                    |                           |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 07  |   | 4 N                                     | -0-                                 | -0-                      | -4                  | -0-                    |                           |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 08  |   | T. A.                                   | -0-                                 | -0-                      | -0-                 | -0-                    |                           |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 09  |   | T. A.                                   | -0-                                 | -0-                      | -0-                 | -0-                    |                           |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 10  |   | T. A.                                   | -0-                                 | -0-                      | -0-                 | -0-                    |                           |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 11  |   | T. A.                                   | -0-                                 | -0-                      | -0-                 | -0-                    |                           |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 12  |   | T. A.                                   | NO RPT                              | -0-                      | -0-                 | -0-                    |                           |                   |                           | Y                  | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |   | 2,547                                   |                                     | TOTAL CONDENSATE PROD:   |                     | -0-                    |                           |                   |                           |                    |              |          |                           |          |                           |                |

| BLACK "A"       |  | WELL #: 7 |        | RRCID -> 172946        |       | COMPL. DATE 04/01/1999 |       | TOTAL DEPTH 12650 |  | PERF.12201 - 12387 |        |  |  |  |  |     |
|-----------------|--|-----------|--------|------------------------|-------|------------------------|-------|-------------------|--|--------------------|--------|--|--|--|--|-----|
| 01              |  | 1891 N    | 582    | -0-                    | -1309 | -0-                    | 582 3 |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 02              |  | 1372 N    | 222    | -0-                    | -1150 | -0-                    | 222 3 |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 03              |  | 1333 N    | 75     | -0-                    | -1258 | -0-                    | 75 3  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 04              |  | 570 N     | 76     | -0-                    | -494  | -0-                    | 76 3  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 05              |  | 248 N     | 94     | -0-                    | -154  | -0-                    | 94 3  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 06              |  | 84 N      | 84     | -0-                    | -0-   | -0-                    | 84 3  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 07              |  | 232 N     | 232    | -0-                    | -0-   | -0-                    | 13 1  | 219 2             |  | Y                  | -0-    |  |  |  |  | -0- |
| 08              |  | 146 N     | 146    | -0-                    | -0-   | -0-                    | 8 1   | 138 2             |  | Y                  | -0-    |  |  |  |  | -0- |
| 09              |  | 0         | 93     | -0-                    | 93    | 93                     | 4 1   | 89 2              |  | Y                  | -0-    |  |  |  |  | -0- |
| 10              |  | 0         | 162    | -0-                    | 162   | 255                    | 6 1   | 156 2             |  | Y                  | -0-    |  |  |  |  | -0- |
| 11              |  | 0         | 147    | -0-                    | 147   | 402                    | 5 1   | 142 2             |  | Y                  | -0-    |  |  |  |  | -0- |
| 12              |  | 93 N      | NO RPT | -0-                    | -93   | 309                    |       |                   |  | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |  | 1,913     |        | TOTAL CONDENSATE PROD: |       | -0-                    |       |                   |  |                    |        |  |  |  |  |     |

| BLACK "A"       |  | WELL #: 8 |        | RRCID -> 173022        |     | COMPL. DATE 04/21/1999 |  | TOTAL DEPTH 12700 |  | PERF.12270 - 12412 |        |  |  |  |  |     |
|-----------------|--|-----------|--------|------------------------|-----|------------------------|--|-------------------|--|--------------------|--------|--|--|--|--|-----|
| 01              |  | 0 N       | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 02              |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 03              |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 04              |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 05              |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 06              |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 07              |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 08              |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 09              |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 10              |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 11              |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 12              |  | 14B2 EXT  | NO RPT | -0-                    | -0- | -0-                    |  |                   |  | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |  | -0-       |        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |  |                    |        |  |  |  |  |     |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>JOHNSON, B.K. "B" |   | //CONT.//<br>24478 150 | NON-ASSOCIATED                      | CAPACITY                | CNTY: FREESTONE     |                        |                           |             |                           |        |              |          |                           |          |                |
|--|---|------------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------|---------------------------|--------|--------------|----------|---------------------------|----------|----------------|
|  |   | //CONT.//<br>220903    |                                     |                         | WELL #:             | RRCID ->               | COMPL. DATE               | TOTAL DEPTH | PERF.                     | EOM    |              |          |                           |          |                |
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT    | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | EOM<br>BALANCE |
| 01   |   | 1648 N                 | 1648                                | -0-                     | -0-                 | 1648                   | 3                         |             |                           | Y      | -0-          |          |                           |          | -0-            |
| 02   |   | 2268 X                 | 1423                                | -0-                     | -845                | 1423                   | 3                         |             |                           | Y      | -0-          |          |                           |          | -0-            |
| 03   |   | 2015 X                 | 1620                                | -0-                     | -395                | 1620                   | 3                         |             |                           | Y      | -0-          |          |                           |          | -0-            |
| 04   |   | 1620 X                 | 1532                                | -0-                     | -88                 | 1532                   | 3                         |             |                           | Y      | -0-          |          |                           |          | -0-            |
| 05   |   | 1674 X                 | 1551                                | -0-                     | -123                | 1551                   | 3                         |             |                           | Y      | -0-          |          |                           |          | -0-            |
| 06   |   | 1590 X                 | 1498                                | -0-                     | -92                 | 1498                   | 3                         |             |                           | Y      | -0-          |          |                           |          | -0-            |
| 07   |   | 1612 X                 | 1503                                | -0-                     | -109                | 87                     | 1                         | 1416        | 2                         | Y      | -0-          |          |                           |          | -0-            |
| 08   |   | 1550 N                 | 1368                                | -0-                     | -182                | 73                     | 1                         | 1295        | 2                         | Y      | -0-          |          |                           |          | -0-            |
| 09   |   | 0                      | 1324                                | -0-                     | 1324                | 51                     | 1                         | 1273        | 2                         | Y      | -0-          |          |                           |          | -0-            |
| 10   |   | 0                      | 1246                                | -0-                     | 1246                | 2570                   | 1                         | 1198        | 2                         | Y      | -0-          |          |                           |          | -0-            |
| 11   |   | 0                      | 1067                                | -0-                     | 1067                | 3637                   | 1                         | 1027        | 2                         | Y      | -0-          |          |                           |          | -0-            |
| 12   |   | 1364 N                 | NO RPT                              | -0-                     | -1364               | 2273                   |                           |             |                           | Y      | NO RPT       |          |                           |          | -0-            |
| TOTAL GAS PROD:  |   |                        | 15,780                              |                         |                     | TOTAL CONDENSATE PROD: |                           |             |                           |        | -0-          |          |                           |          |                |

| JOHNSON, B.K. "A" |  | WELL #: | 3      | RRCID -> | 173096 | COMPL. DATE            | 04/10/1999 | TOTAL DEPTH | 12840 | PERF. | 12457  | - | 12808 |  |  |
|-------------------|--|---------|--------|----------|--------|------------------------|------------|-------------|-------|-------|--------|---|-------|--|--|
| 01                |  | 341 N   | 216    | -0-      | -125   | 216                    | 3          |             |       | Y     | -0-    |   | -0-   |  |  |
| 02                |  | 252 N   | 179    | -0-      | -73    | 179                    | 3          |             |       | Y     | -0-    |   | -0-   |  |  |
| 03                |  | 248 N   | 191    | -0-      | -57    | 191                    | 3          |             |       | Y     | -0-    |   | -0-   |  |  |
| 04                |  | 210 N   | 202    | -0-      | -8     | 202                    | 3          |             |       | Y     | -0-    |   | -0-   |  |  |
| 05                |  | 194 N   | 194    | -0-      | -0-    | 194                    | 3          |             |       | Y     | -0-    |   | -0-   |  |  |
| 06                |  | 180 N   | 78     | -0-      | -102   | 78                     | 3          |             |       | Y     | -0-    |   | -0-   |  |  |
| 07                |  | 738 N   | 738    | -0-      | -0-    | 43                     | 1          | 695         | 2     | Y     | -0-    |   | -0-   |  |  |
| 08                |  | 1954 N  | 1954   | -0-      | -0-    | 104                    | 1          | 1850        | 2     | Y     | -0-    |   | -0-   |  |  |
| 09                |  | 0       | 2133   | -0-      | 2133   | 83                     | 1          | 2050        | 2     | Y     | -0-    |   | -0-   |  |  |
| 10                |  | 0       | 1935   | -0-      | 1935   | 4068                   | 1          | 1861        | 2     | Y     | -0-    |   | -0-   |  |  |
| 11                |  | 0       | 1882   | -0-      | 1882   | 5950                   | 1          | 1812        | 2     | Y     | -0-    |   | -0-   |  |  |
| 12                |  | 217 N   | NO RPT | -0-      | -217   | 5733                   |            |             |       | Y     | NO RPT |   | -0-   |  |  |
| TOTAL GAS PROD:   |  |         | 9,702  |          |        | TOTAL CONDENSATE PROD: |            |             |       |       | -0-    |   |       |  |  |

| HIGH "A"        |  | WELL #:  | 1      | RRCID -> | 173401 | COMPL. DATE            | 05/13/1999 | TOTAL DEPTH | 12650 | PERF. | 12141  | - | 12463 |  |  |
|-----------------|--|----------|--------|----------|--------|------------------------|------------|-------------|-------|-------|--------|---|-------|--|--|
| 01              |  | 14B2 EXT | NO RPT | -0-      | -0-    |                        |            |             |       | Y     | NO RPT |   | -0-   |  |  |
| 02              |  | 14B2 EXT | NO RPT | -0-      | -0-    |                        |            |             |       | Y     | NO RPT |   | -0-   |  |  |
| 03              |  | 14B2 EXT | NO RPT | -0-      | -0-    |                        |            |             |       | Y     | NO RPT |   | -0-   |  |  |
| 04              |  | 14B2 EXT | NO RPT | -0-      | -0-    |                        |            |             |       | Y     | NO RPT |   | -0-   |  |  |
| 05              |  | 14B2 EXT | NO RPT | -0-      | -0-    |                        |            |             |       | Y     | NO RPT |   | -0-   |  |  |
| 06              |  | 14B2 EXT | NO RPT | -0-      | -0-    |                        |            |             |       | Y     | NO RPT |   | -0-   |  |  |
| 07              |  | 14B2 EXT | -0-    | -0-      | -0-    |                        |            |             |       | Y     | -0-    |   | -0-   |  |  |
| 08              |  | 14B2 EXT | -0-    | -0-      | -0-    |                        |            |             |       | Y     | -0-    |   | -0-   |  |  |
| 09              |  | 14B2 EXT | -0-    | -0-      | -0-    |                        |            |             |       | Y     | -0-    |   | -0-   |  |  |
| 10              |  | 14B2 EXT | -0-    | -0-      | -0-    |                        |            |             |       | Y     | -0-    |   | -0-   |  |  |
| 11              |  | 14B2 EXT | -0-    | -0-      | -0-    |                        |            |             |       | Y     | -0-    |   | -0-   |  |  |
| 12              |  | 14B2 EXT | NO RPT | -0-      | -0-    |                        |            |             |       | Y     | NO RPT |   | -0-   |  |  |
| TOTAL GAS PROD: |  |          | -0-    |          |        | TOTAL CONDENSATE PROD: |            |             |       |       | -0-    |   |       |  |  |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE   |                     |                    |           |       |                     |       |                     |             |
|----------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                        |                         |                        |                     |                   |                     |                    |           |       |                     |       |                     |             |
| JOHNSON, B.K. "A"          |        | WELL #: 4           |                         | RRCID -> 173448        |                         | COMPL. DATE 05/29/1999 |                     | TOTAL DEPTH 12950 |                     | PERF.12437 - 12771 |           |       |                     |       |                     |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 1756 N | 1756                | -0-                     | -0-                    | -0-                     | 1756                   | 3                   |                   |                     | Y                  | -0-       | 5     | 5                   |       |                     | 13          |
| 02                         | 1685 N | 1685                | -0-                     | -0-                    | -0-                     | 1685                   | 3                   |                   |                     | Y                  | -0-       | 5     | 5                   |       |                     | 8           |
| 03                         | 1803 N | 1803                | -0-                     | -0-                    | -0-                     | 1803                   | 3                   |                   |                     | Y                  | -0-       | 5     | 5                   |       |                     | 3           |
| 04                         | 1736 N | 1736                | -0-                     | -0-                    | -0-                     | 1736                   | 3                   |                   |                     | Y                  | -0-       | 3     | 5                   |       |                     | -0-         |
| 05                         | 1860 N | 1644                | -0-                     | -216                   | -0-                     | 1644                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 06                         | 1740 N | 1732                | -0-                     | -8                     | -0-                     | 1732                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 07                         | 1798 N | 1513                | -0-                     | -285                   | -0-                     | 88                     | 1                   | 1425              | 2                   | Y                  | -0-       |       |                     |       |                     | -0-         |
| 08                         | 1677 N | 1677                | -0-                     | -0-                    | -0-                     | 90                     | 1                   | 1587              | 2                   | Y                  | -0-       |       |                     |       |                     | -0-         |
| 09                         | 0      | 787                 | -0-                     | 787                    | 787                     | 30                     | 1                   | 757               | 2                   | Y                  | -0-       |       |                     |       |                     | -0-         |
| 10                         | 0      | 488                 | -0-                     | 488                    | 1275                    | 19                     | 1                   | 469               | 2                   | Y                  | -0-       |       |                     |       |                     | -0-         |
| 11                         | 0      | 597                 | -0-                     | 597                    | 1872                    | 22                     | 1                   | 575               | 2                   | Y                  | -0-       |       |                     |       |                     | -0-         |
| 12                         | 806 N  | NO RPT              | -0-                     | -806                   | 1066                    |                        |                     |                   |                     | Y                  | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |        | 15,418              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                   |                     |                    |           |       |                     |       |                     |             |

| EDWARDS "A"     |      | WELL #: 1 |                         | RRCID -> 173450        |                         | COMPL. DATE 05/27/1999 |                     | TOTAL DEPTH 13500 |                     | PERF.12916 - 13424 |           |       |                     |       |                     |             |
|-----------------|------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 62 N | 35        | -0-                     | -27                    | -0-                     | 35                     | 3                   |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 02              | 28 N | 28        | -0-                     | -0-                    | -0-                     | 28                     | 3                   |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 03              | 31 N | 27        | -0-                     | -4                     | -0-                     | 27                     | 3                   |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 04              | 36 N | 36        | -0-                     | -0-                    | -0-                     | 36                     | 3                   |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 05              | 36 N | 36        | -0-                     | -0-                    | -0-                     | 36                     | 3                   |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 06              | 35 N | 35        | -0-                     | -0-                    | -0-                     | 35                     | 3                   |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 07              | 32 N | 32        | -0-                     | -0-                    | -0-                     | 2                      | 1                   | 30                | 2                   | Y                  | -0-       |       |                     |       |                     | -0-         |
| 08              | 32 N | 32        | -0-                     | -0-                    | -0-                     | 2                      | 1                   | 30                | 2                   | Y                  | -0-       |       |                     |       |                     | -0-         |
| 09              | 0    | 32        | -0-                     | 32                     | 32                      | 1                      | 1                   | 31                | 2                   | Y                  | -0-       |       |                     |       |                     | -0-         |
| 10              | 0    | 33        | -0-                     | 33                     | 65                      | 1                      | 1                   | 32                | 2                   | Y                  | -0-       |       |                     |       |                     | -0-         |
| 11              | 0    | 30        | -0-                     | 30                     | 95                      | 1                      | 1                   | 29                | 2                   | Y                  | -0-       |       |                     |       |                     | -0-         |
| 12              | 31 N | NO RPT    | -0-                     | -31                    | 64                      |                        |                     |                   |                     | Y                  | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |      | 356       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                   |                     |                    |           |       |                     |       |                     |             |

| LANE "A"        |          | WELL #: 1R |                         | RRCID -> 173807        |                         | COMPL. DATE 06/11/1999 |                     | TOTAL DEPTH 13216 |                     | PERF.12966 - 13027 |           |       |                     |       |                     |             |
|-----------------|----------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | O        | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT | NO RPT     | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | Y                  | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |          | -0-        |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                   |                     |                    |           |       |                     |       |                     |             |

DEW (C.V. CONSOLIDATED) //CONT.// 24478 150 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 HIGH "A" WELL #: 6 RRCID -> 173968 COMPL. DATE 07/03/1999 TOTAL DEPTH 12552 PERF.12090 - 12396

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) (-) | CUMU UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|---------------------------|---------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 1860 N     | 1759     | -0-                     | -101                      | -0-           | 1759  | 3                   |       |                     | Y | -0-       | 5     | 5                   |       |                     | 14          |
| 02 |   | 1792 N     | 1577     | -0-                     | -215                      | -0-           | 1577  | 3                   |       |                     | Y | -0-       | 5     | 5                   |       |                     | 9           |
| 03 |   | 1860 N     | 1710     | -0-                     | -150                      | -0-           | 1710  | 3                   |       |                     | Y | -0-       | 5     | 5                   |       |                     | 4           |
| 04 |   | 1710 N     | 1699     | -0-                     | -11                       | -0-           | 1699  | 3                   |       |                     | Y | -0-       | 4     | 5                   |       |                     | -0-         |
| 05 |   | 1736 N     | 1579     | -0-                     | -157                      | -0-           | 1579  | 3                   |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 1650 N     | 1368     | -0-                     | -282                      | -0-           | 1368  | 3                   |       |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 1805 N     | 1805     | -0-                     | -0-                       | -0-           | 105   | 1                   | 1700  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 1681 N     | 1681     | -0-                     | -0-                       | -0-           | 90    | 1                   | 1591  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 0          | 1601     | -0-                     | 1601                      | 1601          | 62    | 1                   | 1539  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | 1440     | -0-                     | 1440                      | 3041          | 55    | 1                   | 1385  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | 1549     | -0-                     | 1549                      | 4590          | 58    | 1                   | 1491  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 1643 N     | NO RPT   | -0-                     | -1643                     | 2947          |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 17,768 TOTAL CONDENSATE PROD: -0-

HIGH "A" WELL #: 5 RRCID -> 173971 COMPL. DATE 06/19/1999 TOTAL DEPTH 12450 PERF.11974 - 12294

|    |  |        |        |     |      |      |      |   |     |   |   |        |  |  |  |  |     |
|----|--|--------|--------|-----|------|------|------|---|-----|---|---|--------|--|--|--|--|-----|
| 01 |  | 851 N  | 851    | -0- | -0-  | -0-  | 851  | 3 |     |   | Y | -0-    |  |  |  |  | -0- |
| 02 |  | 840 N  | 762    | -0- | -78  | -0-  | 762  | 3 |     |   | Y | -0-    |  |  |  |  | -0- |
| 03 |  | 869 N  | 869    | -0- | -0-  | -0-  | 869  | 3 |     |   | Y | -0-    |  |  |  |  | -0- |
| 04 |  | 1002 N | 1002   | -0- | -0-  | -0-  | 1002 | 3 |     |   | Y | -0-    |  |  |  |  | -0- |
| 05 |  | 1019 N | 1019   | -0- | -0-  | -0-  | 1019 | 3 |     |   | Y | -0-    |  |  |  |  | -0- |
| 06 |  | 999 N  | 999    | -0- | -0-  | -0-  | 999  | 3 |     |   | Y | -0-    |  |  |  |  | -0- |
| 07 |  | 1037 N | 1037   | -0- | -0-  | -0-  | 60   | 1 | 977 | 2 | Y | -0-    |  |  |  |  | -0- |
| 08 |  | 1023 N | 992    | -0- | -31  | -0-  | 53   | 1 | 939 | 2 | Y | -0-    |  |  |  |  | -0- |
| 09 |  | 0      | 959    | -0- | 959  | 959  | 37   | 1 | 922 | 2 | Y | -0-    |  |  |  |  | -0- |
| 10 |  | 0      | 970    | -0- | 970  | 1929 | 37   | 1 | 933 | 2 | Y | -0-    |  |  |  |  | -0- |
| 11 |  | 0      | 979    | -0- | 979  | 2908 | 37   | 1 | 942 | 2 | Y | -0-    |  |  |  |  | -0- |
| 12 |  | 992 N  | NO RPT | -0- | -992 | 1916 |      |   |     |   | Y | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 10,439 TOTAL CONDENSATE PROD: -0-

HIGH "A" WELL #: 4 RRCID -> 173973 COMPL. DATE 07/01/1999 TOTAL DEPTH 12524 PERF.12057 - 12394

|    |  |        |        |     |       |      |      |   |      |   |   |        |   |   |  |  |     |
|----|--|--------|--------|-----|-------|------|------|---|------|---|---|--------|---|---|--|--|-----|
| 01 |  | 3344 X | 3344   | -0- | -0-   | -0-  | 3344 | 3 |      |   | Y | -0-    | 5 | 5 |  |  | 12  |
| 02 |  | 3096 X | 3096   | -0- | -0-   | -0-  | 3096 | 3 |      |   | Y | -0-    | 5 | 5 |  |  | 7   |
| 03 |  | 3310 X | 3310   | -0- | -0-   | -0-  | 3310 | 3 |      |   | Y | -0-    | 5 | 5 |  |  | 2   |
| 04 |  | 3240 X | 2909   | -0- | -331  | -0-  | 2909 | 3 |      |   | Y | -0-    | 2 | 5 |  |  | -0- |
| 05 |  | 3441 X | 3049   | -0- | -392  | -0-  | 3049 | 3 |      |   | Y | -0-    |   |   |  |  | -0- |
| 06 |  | 3330 X | 2437   | -0- | -893  | -0-  | 2437 | 3 |      |   | Y | -0-    |   |   |  |  | -0- |
| 07 |  | 3441 X | 2805   | -0- | -636  | -0-  | 163  | 1 | 2642 | 2 | Y | -0-    |   |   |  |  | -0- |
| 08 |  | 3255 X | 3255   | -0- | -0-   | -0-  | 174  | 1 | 3081 | 2 | Y | -0-    |   |   |  |  | -0- |
| 09 |  | 0      | 2684   | -0- | 2684  | 2684 | 104  | 1 | 2580 | 2 | Y | -0-    |   |   |  |  | -0- |
| 10 |  | 0      | 3032   | -0- | 3032  | 5716 | 117  | 1 | 2915 | 2 | Y | -0-    |   |   |  |  | -0- |
| 11 |  | 0      | 2906   | -0- | 2906  | 8622 | 109  | 1 | 2797 | 2 | Y | -0-    |   |   |  |  | -0- |
| 12 |  | 3038 X | NO RPT | -0- | -3038 | 5584 |      |   |      |   | Y | NO RPT |   |   |  |  | -0- |

TOTAL GAS PROD: 32,827 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>JOHNSON "A" |        | //CONT.// 24478 150<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                            | CAPACITY |                           | CNTY: FREESTONE |                           |        |              |          |                           |          |                           |                |
|--|--------|---|----------------------------|-------------------------|----------------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 1209 N | 1204                                    | -0-                        | -5                      | -0-                        | 1204     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   | 1092 N | 1061                                    | -0-                        | -31                     | -0-                        | 1061     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   | 1178 N | 1168                                    | -0-                        | -10                     | -0-                        | 1168     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   | 1170 N | 1126                                    | -0-                        | -44                     | -0-                        | 1126     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   | 1178 N | 1129                                    | -0-                        | -49                     | -0-                        | 1129     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   | 1140 N | 1068                                    | -0-                        | -72                     | -0-                        | 1068     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   | 1178 N | 1012                                    | -0-                        | -166                    | -0-                        | 59       | 1                         | 953             | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   | 1116 N | 1009                                    | -0-                        | -107                    | -0-                        | 54       | 1                         | 955             | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   | 0      | 1006                                    | -0-                        | 1006                    | 1006                       | 39       | 1                         | 967             | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   | 0      | 1013                                    | -0-                        | 1013                    | 2019                       | 39       | 1                         | 974             | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   | 0      | 343                                     | -0-                        | 343                     | 2362                       | 13       | 1                         | 330             | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   | 1054 N | NO RPT                                  | -0-                        | -1054                   | 1308                       |          |                           |                 |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |        | 11,139                                  |                            | TOTAL CONDENSATE PROD:  |                            | -0-      |                           |                 |                           |        |              |          |                           |          |                           |                |

| JOHNSON, B.K. "B" |       | WELL #: 3 |     | RRCID -> 173975        |      | COMPL. DATE 07/09/1999 |   | TOTAL DEPTH 12560 |   | PERF.12099 - 12379 |        |  |  |  |  |     |
|-------------------|-------|-----------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01                | 892 N | 892       | -0- | -0-                    | -0-  | 892                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02                | 834 N | 834       | -0- | -0-                    | -0-  | 834                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03                | 917 N | 917       | -0- | -0-                    | -0-  | 917                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04                | 870 N | 838       | -0- | -32                    | -0-  | 838                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05                | 930 N | 885       | -0- | -45                    | -0-  | 885                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06                | 900 N | 836       | -0- | -64                    | -0-  | 836                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07                | 868 N | 855       | -0- | -13                    | -0-  | 50                     | 1 | 805               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08                | 868 N | 836       | -0- | -32                    | -0-  | 45                     | 1 | 791               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09                | 0     | 846       | -0- | 846                    | 846  | 33                     | 1 | 813               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10                | 0     | 847       | -0- | 847                    | 1693 | 33                     | 1 | 814               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11                | 0     | 815       | -0- | 815                    | 2508 | 30                     | 1 | 785               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12                | 868 N | NO RPT    | -0- | -868                   | 1640 |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:   |       | 9,401     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                    |        |  |  |  |  |     |

| JOHNSON "A"     |        | WELL #: 5 |     | RRCID -> 174265        |      | COMPL. DATE 07/29/1999 |   | TOTAL DEPTH 12482 |   | PERF.12104 - 12292 |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01              | 1122 N | 1122      | -0- | -0-                    | -0-  | 1122                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02              | 997 N  | 997       | -0- | -0-                    | -0-  | 997                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03              | 1116 N | 993       | -0- | -123                   | -0-  | 993                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04              | 1080 N | 1039      | -0- | -41                    | -0-  | 1039                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05              | 1116 N | 1039      | -0- | -77                    | -0-  | 1039                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06              | 1083 N | 1083      | -0- | -0-                    | -0-  | 1083                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07              | 1299 N | 1299      | -0- | -0-                    | -0-  | 76                     | 1 | 1223              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08              | 1874 N | 1874      | -0- | -0-                    | -0-  | 100                    | 1 | 1774              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09              | 0      | 1885      | -0- | 1885                   | 1885 | 73                     | 1 | 1812              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10              | 0      | 1655      | -0- | 1655                   | 3540 | 64                     | 1 | 1591              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11              | 0      | 1446      | -0- | 1446                   | 4986 | 54                     | 1 | 1392              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12              | 1085 N | NO RPT    | -0- | -1085                  | 3901 |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 14,432    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                    |        |  |  |  |  |     |

| DEW (C.V. CONSOLIDATED)    |   | //CONT.//  |                  | 24478 150              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |                 |             |                  |                    |
| JOHNSON "A"                |   | WELL #:    |                  | 6                      | RRCID ->       | 174510           | COMPL. DATE      | 07/31/1999      | TOTAL DEPTH | 12689            | PERF.12305 - 12546 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE            |
| 01                         |   | 1798 N     | 307              | -0-                    | -1491          | -0-              | 307 3            |                 | Y           | -0-              | -0-                |
| 02                         |   | 1904 X     | 319              | -0-                    | -1585          | -0-              | 319 3            |                 | Y           | -0-              | -0-                |
| 03                         |   | 1798 X     | 433              | -0-                    | -1365          | -0-              | 433 3            |                 | Y           | -0-              | -0-                |
| 04                         |   | 1470 X     | 295              | -0-                    | -1175          | -0-              | 295 3            |                 | Y           | -0-              | -0-                |
| 05                         |   | 1488 X     | 242              | -0-                    | -1246          | -0-              | 242 3            |                 | Y           | -0-              | -0-                |
| 06                         |   | 510 X      | 510              | -0-                    | -0-            | -0-              | 510 3            |                 | Y           | -0-              | -0-                |
| 07                         |   | 475 X      | 475              | -0-                    | -0-            | -0-              | 28 1             | 447 2           | Y           | -0-              | -0-                |
| 08                         |   | 502 N      | 502              | -0-                    | -0-            | -0-              | 27 1             | 475 2           | Y           | -0-              | -0-                |
| 09                         |   | 0          | 529              | -0-                    | 529            | 529              | 20 1             | 509 2           | Y           | -0-              | -0-                |
| 10                         |   | 0          | 522              | -0-                    | 522            | 1051             | 20 1             | 502 2           | Y           | -0-              | -0-                |
| 11                         |   | 0          | 411              | -0-                    | 411            | 1462             | 15 1             | 396 2           | Y           | -0-              | -0-                |
| 12                         |   | 527 N      | NO RPT           | -0-                    | -527           | 935              |                  |                 | Y           | NO RPT           | -0-                |
| TOTAL GAS PROD:            |   | 4,545      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |

| JOHNSON "A"     |  | WELL #: |        | 7                      | RRCID -> | 174511 | COMPL. DATE | 08/11/1999 | TOTAL DEPTH | 12561  | PERF.12092 - 12402 |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|
| 01              |  | 2229 N  | 2229   | -0-                    | -0-      | -0-    | 2229 3      |            | Y           | -0-    | -0-                |
| 02              |  | 2044 X  | 1859   | -0-                    | -185     | -0-    | 1859 3      |            | Y           | -0-    | -0-                |
| 03              |  | 2263 X  | 2004   | -0-                    | -259     | -0-    | 2004 3      |            | Y           | -0-    | -0-                |
| 04              |  | 2190 X  | 2018   | -0-                    | -172     | -0-    | 2018 3      |            | Y           | -0-    | -0-                |
| 05              |  | 2232 X  | 2056   | -0-                    | -176     | -0-    | 2056 3      |            | Y           | -0-    | -0-                |
| 06              |  | 2160 X  | 1656   | -0-                    | -504     | -0-    | 1656 3      |            | Y           | -0-    | -0-                |
| 07              |  | 2077 X  | 1792   | -0-                    | -285     | -0-    | 104 1       | 1688 2     | Y           | -0-    | -0-                |
| 08              |  | 2046 N  | 2046   | -0-                    | -0-      | -0-    | 109 1       | 1937 2     | Y           | -0-    | -0-                |
| 09              |  | 0       | 1996   | -0-                    | 1996     | 1996   | 77 1        | 1919 2     | Y           | -0-    | -0-                |
| 10              |  | 0       | 1998   | -0-                    | 1998     | 3994   | 77 1        | 1921 2     | Y           | -0-    | -0-                |
| 11              |  | 0       | 1943   | -0-                    | 1943     | 5937   | 73 1        | 1870 2     | Y           | -0-    | -0-                |
| 12              |  | 2077 N  | NO RPT | -0-                    | -2077    | 3860   |             |            | Y           | NO RPT | -0-                |
| TOTAL GAS PROD: |  | 21,597  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |

| WILLETT "A"     |  | WELL #: |        | 1                      | RRCID -> | 174656 | COMPL. DATE | 09/05/1999 | TOTAL DEPTH | 13450  | PERF.12808 - 13140 |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|
| 01              |  | 186 N   | 140    | -0-                    | -46      | -0-    | 140 3       |            | N           | -0-    | -0-                |
| 02              |  | 140 N   | 128    | -0-                    | -12      | -0-    | 128 3       |            | N           | -0-    | -0-                |
| 03              |  | 155 N   | 153    | -0-                    | -2       | -0-    | 153 3       |            | N           | -0-    | -0-                |
| 04              |  | 150 N   | 143    | -0-                    | -7       | -0-    | 143 3       |            | N           | -0-    | -0-                |
| 05              |  | 155 N   | 136    | -0-                    | -19      | -0-    | 136 3       |            | N           | -0-    | -0-                |
| 06              |  | 150 N   | 132    | -0-                    | -18      | -0-    | 132 3       |            | N           | -0-    | -0-                |
| 07              |  | 155 N   | 132    | -0-                    | -23      | -0-    | 8 1         | 124 2      | N           | -0-    | -0-                |
| 08              |  | 137 N   | 137    | -0-                    | -0-      | -0-    | 7 1         | 130 2      | N           | -0-    | -0-                |
| 09              |  | 0       | 123    | -0-                    | 123      | 123    | 5 1         | 118 2      | N           | -0-    | -0-                |
| 10              |  | 0       | 125    | -0-                    | 125      | 248    | 5 1         | 120 2      | N           | -0-    | -0-                |
| 11              |  | 0       | 73     | -0-                    | 73       | 321    | 3 1         | 70 2       | N           | -0-    | -0-                |
| 12              |  | 124 N   | NO RPT | -0-                    | -124     | 197    |             |            | N           | NO RPT | -0-                |
| TOTAL GAS PROD: |  | 1,422   |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>HIGH "A" |        | //CONT.// 24478 150<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                     | CAPACITY |                           | CNTY: FREESTONE |                           |        |              |          |                           |          |                           |                |
|---|--------|---|----------------------------|-------------------------|---------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01  | 1872 N | 1872                                    | -0-                        | -0-                     | -0-                 | 1872     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02  | 1680 N | 1273                                    | -0-                        | -407                    | -0-                 | 1273     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03  | 1938 N | 1938                                    | -0-                        | -0-                     | -0-                 | 1938     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04  | 1800 N | 1727                                    | -0-                        | -73                     | -0-                 | 1727     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05  | 1582 N | 1582                                    | -0-                        | -0-                     | -0-                 | 1582     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06  | 1890 N | 1708                                    | -0-                        | -182                    | -0-                 | 1708     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07  | 1798 N | 1563                                    | -0-                        | -235                    | -0-                 | 91       | 1                         | 1472            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08  | 1581 N | 1580                                    | -0-                        | -1                      | -0-                 | 84       | 1                         | 1496            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09  | 0      | 1824                                    | -0-                        | 1824                    | 1824                | 71       | 1                         | 1753            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10  | 0      | 1903                                    | -0-                        | 1903                    | 3727                | 73       | 1                         | 1830            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11  | 0      | 1779                                    | -0-                        | 1779                    | 5506                | 66       | 1                         | 1713            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12  | 1798 N | NO RPT                                  | -0-                        | -1798                   | 3708                |          |                           |                 |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |        | 18,749                                  |                            | TOTAL CONDENSATE PROD:  |                     | -0-      |                           |                 |                           |        |              |          |                           |          |                           |                |

| TURNER "A"      |        | WELL #: 2 |     | RRCID -> 174697        |     | COMPL. DATE 08/18/1999 |   | TOTAL DEPTH 12880 |   | PERF.12309 - 12642 |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01              | 248 N  | 178       | -0- | -70                    | -0- | 178                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02              | 672 N  | 135       | -0- | -537                   | -0- | 135                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03              | 248 N  | 122       | -0- | -126                   | -0- | 122                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04              | 230 N  | 230       | -0- | -0-                    | -0- | 230                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05              | 2229 N | 2229      | -0- | -0-                    | -0- | 2229                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06              | 1530 N | 1530      | -0- | -0-                    | -0- | 1530                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07              | 1379 N | 1379      | -0- | -0-                    | -0- | 80                     | 1 | 1299              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08              | 2232 N | 1213      | -0- | -1019                  | -0- | 65                     | 1 | 1148              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09              | 0      | 420       | -0- | 420                    | 420 | 16                     | 1 | 404               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10              | 0      | 225       | -0- | 225                    | 645 | 9                      | 1 | 216               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11              | 0      | 98        | -0- | 98                     | 743 | 4                      | 1 | 94                | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12              | 434 N  | NO RPT    | -0- | -434                   | 309 |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 7,759     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |   |                    |        |  |  |  |  |     |

| BLACK "A"       |       | WELL #: 11 |     | RRCID -> 174885        |      | COMPL. DATE 08/09/1999 |   | TOTAL DEPTH 13022 |   | PERF.12546 - 12804 |        |  |  |  |  |     |
|-----------------|-------|------------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01              | 465 N | 418        | -0- | -47                    | -0-  | 418                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02              | 831 N | 831        | -0- | -0-                    | -0-  | 831                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03              | 545 N | 545        | -0- | -0-                    | -0-  | 545                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04              | 394 N | 394        | -0- | -0-                    | -0-  | 394                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05              | 651 N | 439        | -0- | -212                   | -0-  | 439                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06              | 540 N | 383        | -0- | -157                   | -0-  | 383                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07              | 403 N | 386        | -0- | -17                    | -0-  | 22                     | 1 | 364               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08              | 434 N | 382        | -0- | -52                    | -0-  | 20                     | 1 | 362               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09              | 0     | 386        | -0- | 386                    | 386  | 15                     | 1 | 371               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10              | 0     | 333        | -0- | 333                    | 719  | 13                     | 1 | 320               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11              | 0     | 354        | -0- | 354                    | 1073 | 13                     | 1 | 341               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12              | 403 N | NO RPT     | -0- | -403                   | 670  |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 4,851      |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                    |        |  |  |  |  |     |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |        |                |         |
|----------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|--------|----------------|---------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |             |                        |             |                        |                |                                      |        |                |         |
| LANE "A"                   |        | WELL #: 3           |             | RRCID -> 174976        |             | COMPL. DATE 08/27/1999 |                | TOTAL DEPTH 13200 PERF.12657 - 12972 |        |                |         |
| M                          | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * C                                  | COND   | * DISPOSITIONS | EOM     |
| ALLOW CODE                 |        |                     | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD   | AMT CODE       | BALANCE |
| 01                         | 1668 N | 1668                | -0-         | -0-                    | -0-         | 1668 3                 |                | Y                                    | -0-    |                | -0-     |
| 02                         | 1484 N | 855                 | -0-         | -629                   | -0-         | 855 3                  |                | Y                                    | -0-    |                | -0-     |
| 03                         | 1674 N | 1351                | -0-         | -323                   | -0-         | 1351 3                 |                | Y                                    | -0-    |                | -0-     |
| 04                         | 1620 N | 1579                | -0-         | -41                    | -0-         | 1579 3                 |                | Y                                    | -0-    |                | -0-     |
| 05                         | 1494 N | 1494                | -0-         | -0-                    | -0-         | 1494 3                 |                | Y                                    | -0-    |                | -0-     |
| 06                         | 1383 N | 1383                | -0-         | -0-                    | -0-         | 1383 3                 |                | Y                                    | -0-    |                | -0-     |
| 07                         | 1643 N | 1150                | -0-         | -493                   | -0-         | 67 1                   | 1083 2         | Y                                    | -0-    |                | -0-     |
| 08                         | 1488 N | 1038                | -0-         | -450                   | -0-         | 55 1                   | 983 2          | Y                                    | -0-    |                | -0-     |
| 09                         | 0      | 1299                | -0-         | 1299                   | 1299        | 50 1                   | 1249 2         | Y                                    | -0-    |                | -0-     |
| 10                         | 0      | 1252                | -0-         | 1252                   | 2551        | 48 1                   | 1204 2         | Y                                    | -0-    |                | -0-     |
| 11                         | 0      | 886                 | -0-         | 886                    | 3437        | 33 1                   | 853 2          | Y                                    | -0-    |                | -0-     |
| 12                         | 1333 N | NO RPT              | -0-         | -1333                  | 2104        |                        |                | Y                                    | NO RPT |                | -0-     |
| TOTAL GAS PROD:            |        | 13,955              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |        |                |         |

| BLACK "A"       |        | WELL #: 10 |             | RRCID -> 174978        |             | COMPL. DATE 08/06/1999 |                | TOTAL DEPTH 12780 PERF.12249 - 12584 |        |                |         |
|-----------------|--------|------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|--------|----------------|---------|
| M               | O      | GAS PROD   | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * C                                  | COND   | * DISPOSITIONS | EOM     |
| ALLOW CODE      |        |            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD   | AMT CODE       | BALANCE |
| 01              | 1705 N | 1680       | -0-         | -25                    | -0-         | 1680 3                 |                | Y                                    | -0-    |                | -0-     |
| 02              | 1568 N | 1304       | -0-         | -264                   | -0-         | 1304 3                 |                | Y                                    | -0-    |                | -0-     |
| 03              | 1707 N | 1707       | -0-         | -0-                    | -0-         | 1707 3                 |                | Y                                    | -0-    |                | -0-     |
| 04              | 1620 N | 1565       | -0-         | -55                    | -0-         | 1565 3                 |                | Y                                    | -0-    |                | -0-     |
| 05              | 1554 N | 1554       | -0-         | -0-                    | -0-         | 1554 3                 |                | Y                                    | -0-    |                | -0-     |
| 06              | 1650 N | 1315       | -0-         | -335                   | -0-         | 1315 3                 |                | Y                                    | -0-    |                | -0-     |
| 07              | 1640 N | 1640       | -0-         | -0-                    | -0-         | 95 1                   | 1545 2         | Y                                    | -0-    |                | -0-     |
| 08              | 1550 N | 1054       | -0-         | -496                   | -0-         | 56 1                   | 998 2          | Y                                    | -0-    |                | -0-     |
| 09              | 0      | 1228       | -0-         | 1228                   | 1228        | 48 1                   | 1180 2         | Y                                    | -0-    |                | -0-     |
| 10              | 0      | 1497       | -0-         | 1497                   | 2725        | 58 1                   | 1439 2         | Y                                    | -0-    |                | -0-     |
| 11              | 0      | 1449       | -0-         | 1449                   | 4174        | 54 1                   | 1395 2         | Y                                    | -0-    |                | -0-     |
| 12              | 1271 N | NO RPT     | -0-         | -1271                  | 2903        |                        |                | Y                                    | NO RPT |                | -0-     |
| TOTAL GAS PROD: |        | 15,993     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |        |                |         |

| JOHNSON, B.K. "A" |       | WELL #: 5 |             | RRCID -> 174979        |             | COMPL. DATE 09/09/1999 |                | TOTAL DEPTH 12900 PERF.12360 - 12601 |        |                |         |
|-------------------|-------|-----------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|--------|----------------|---------|
| M                 | O     | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * C                                  | COND   | * DISPOSITIONS | EOM     |
| ALLOW CODE        |       |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD   | AMT CODE       | BALANCE |
| 01                | 417 N | 417       | -0-         | -0-                    | -0-         | 417 3                  |                | Y                                    | -0-    |                | -0-     |
| 02                | 366 N | 366       | -0-         | -0-                    | -0-         | 366 3                  |                | Y                                    | -0-    |                | -0-     |
| 03                | 392 N | 392       | -0-         | -0-                    | -0-         | 392 3                  |                | Y                                    | -0-    |                | -0-     |
| 04                | 390 N | 366       | -0-         | -24                    | -0-         | 366 3                  |                | Y                                    | -0-    |                | -0-     |
| 05                | 403 N | 333       | -0-         | -70                    | -0-         | 333 3                  |                | Y                                    | -0-    |                | -0-     |
| 06                | 390 N | 388       | -0-         | -2                     | -0-         | 388 3                  |                | Y                                    | -0-    |                | -0-     |
| 07                | 374 N | 374       | -0-         | -0-                    | -0-         | 22 1                   | 352 2          | Y                                    | -0-    |                | -0-     |
| 08                | 341 N | 335       | -0-         | -6                     | -0-         | 18 1                   | 317 2          | Y                                    | -0-    |                | -0-     |
| 09                | 0     | 325       | -0-         | 325                    | 325         | 13 1                   | 312 2          | Y                                    | -0-    |                | -0-     |
| 10                | 0     | 308       | -0-         | 308                    | 633         | 12 1                   | 296 2          | Y                                    | -0-    |                | -0-     |
| 11                | 0     | 233       | -0-         | 233                    | 866         | 9 1                    | 224 2          | Y                                    | -0-    |                | -0-     |
| 12                | 341 N | NO RPT    | -0-         | -341                   | 525         |                        |                | Y                                    | NO RPT |                | -0-     |
| TOTAL GAS PROD:   |       | 3,837     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |        |                |         |



OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |                           |             |
|----------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                           |                           |             |
| LANCASTER "A"              |        | WELL #: 2           |                         | RRCID -> 175168        |                         | COMPL. DATE 07/21/1999 |                     | TOTAL DEPTH 13240 PERF.12693 - 13057 |           |                           |                           |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 1197 N | 1197                | -0-                     | -0-                    | -0-                     | 1197                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 02                         | 1064 X | 1049                | -0-                     | -15                    | -0-                     | 1049                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 03                         | 1178 X | 981                 | -0-                     | -197                   | -0-                     | 981                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 04                         | 1170 X | 1065                | -0-                     | -105                   | -0-                     | 1065                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 05                         | 1209 X | 924                 | -0-                     | -285                   | -0-                     | 924                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 06                         | 1576 X | 1576                | -0-                     | -0-                    | -0-                     | 1576                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 07                         | 1147 X | 1074                | -0-                     | -73                    | -0-                     | 62                     | 1                   | 1012 2                               | Y         | -0-                       |                           | -0-         |
| 08                         | 930 N  | 615                 | -0-                     | -315                   | -0-                     | 33                     | 1                   | 582 2                                | Y         | -0-                       |                           | -0-         |
| 09                         | 0      | 660                 | -0-                     | 660                    | 660                     | 26                     | 1                   | 634 2                                | Y         | -0-                       |                           | -0-         |
| 10                         | 0      | 655                 | -0-                     | 655                    | 1315                    | 25                     | 1                   | 630 2                                | Y         | -0-                       |                           | -0-         |
| 11                         | 0      | 613                 | -0-                     | 613                    | 1928                    | 23                     | 1                   | 590 2                                | Y         | -0-                       |                           | -0-         |
| 12                         | 682 N  | NO RPT              | -0-                     | -682                   | 1246                    |                        |                     |                                      | Y         | NO RPT                    |                           | -0-         |
| TOTAL GAS PROD:            |        | 10,409              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| HALBERT "A"     |        | WELL #: 1 |                         | RRCID -> 175262        |                         | COMPL. DATE 10/08/1999 |                     | TOTAL DEPTH 13410 PERF.12828 - 13207 |           |                           |                           |             |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 77 N   | 77        | -0-                     | -0-                    | -0-                     | 77                     | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 02              | 120 N  | 120       | -0-                     | -0-                    | -0-                     | 120                    | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 03              | 234 N  | 234       | -0-                     | -0-                    | -0-                     | 234                    | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 04              | 368 N  | 368       | -0-                     | -0-                    | -0-                     | 368                    | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 05              | 62 N   | 44        | -0-                     | -18                    | -0-                     | 44                     | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 06              | 60 N   | 16        | -0-                     | -44                    | -0-                     | 16                     | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 07              | 614 N  | 614       | -0-                     | -0-                    | -0-                     | 36                     | 1                   | 578 2                                | N         | -0-                       |                           | -0-         |
| 08              | 2986 N | 2986      | -0-                     | -0-                    | -0-                     | 159                    | 1                   | 2827 2                               | N         | -0-                       |                           | -0-         |
| 09              | 0      | 2501      | -0-                     | 2501                   | 2501                    | 97                     | 1                   | 2404 2                               | N         | -0-                       |                           | -0-         |
| 10              | 0      | 2297      | -0-                     | 2297                   | 4798                    | 88                     | 1                   | 2209 2                               | N         | -0-                       |                           | -0-         |
| 11              | 0      | 2107      | -0-                     | 2107                   | 6905                    | 79                     | 1                   | 2028 2                               | N         | -0-                       |                           | -0-         |
| 12              | 62 N   | NO RPT    | -0-                     | -62                    | 6843                    |                        |                     |                                      | N         | NO RPT                    |                           | -0-         |
| TOTAL GAS PROD: |        | 11,364    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| JOHNSON, B.K. "B" |          | WELL #: 4 |                         | RRCID -> 175548        |                         | COMPL. DATE 09/08/1999 |                     | TOTAL DEPTH 12570 PERF.12136 - 12408 |           |                           |                           |             |
|-------------------|----------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M                 | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 02                | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 03                | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 04                | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 05                | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 06                | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 07                | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 08                | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 09                | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 10                | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 11                | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 12                | 14B2 EXT | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:   |          | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>LANCASTER "A" |            | //CONT.//<br>24478 150              | NON-ASSOCIATED           | CAPACITY               | CNTY: FREESTONE                 |                                 |                |
|--|------------|-------------------------------------|--------------------------|------------------------|---------------------------------|---------------------------------|----------------|
|  |            | //CONT.//<br>220903                 |                          |                        |                                 |                                 |                |
| WELL #:  |            | 3                                   | RRCID -> 175723          | COMPL. DATE 09/24/1999 | TOTAL DEPTH 13337               | PERF.13084                      | - 13186        |
| M  | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS (CODE) | CUMU<br>(-)UNDERAGE    | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   | 5983 X     | 5459                                | -0-                      | -524                   | -0-                             | 5459 3                          | -0-            |
| 02   | 5376 X     | 4643                                | -0-                      | -733                   | -0-                             | 4643 3                          | -0-            |
| 03   | 5952 X     | 5017                                | -0-                      | -935                   | -0-                             | 5017 3                          | -0-            |
| 04   | 5760 X     | 5194                                | -0-                      | -566                   | -0-                             | 5194 3                          | -0-            |
| 05   | 5797 X     | 5444                                | -0-                      | -353                   | -0-                             | 5444 3                          | -0-            |
| 06   | 5554 X     | 5554                                | -0-                      | -0-                    | -0-                             | 5554 3                          | -0-            |
| 07   | 5655 X     | 5655                                | -0-                      | -0-                    | -0-                             | 329 1 5326 2                    | -0-            |
| 08   | 5456 X     | 5334                                | -0-                      | -122                   | -0-                             | 285 1 5049 2                    | -0-            |
| 09   | 0          | 4913                                | -0-                      | 4913                   | 4913                            | 190 1 4723 2                    | -0-            |
| 10   | 0          | 4869                                | -0-                      | 4869                   | 9782                            | 187 1 4682 2                    | -0-            |
| 11   | 0          | 4058                                | -0-                      | 4058                   | 13840                           | 152 1 3906 2                    | -0-            |
| 12   | 5642 X     | NO RPT                              | -0-                      | -5642                  | 8198                            | Y                               | NO RPT -0-     |
| TOTAL GAS PROD:  |            | 56,140                              |                          |                        | TOTAL CONDENSATE PROD:          |                                 | -0-            |

| LANE "A"        |            | WELL #:                             | 2                        | RRCID -> 175756     | COMPL. DATE 11/11/1999          | TOTAL DEPTH 13028               | PERF.12552     | - 12908 |
|-----------------|------------|-------------------------------------|--------------------------|---------------------|---------------------------------|---------------------------------|----------------|---------|
| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS (CODE) | CUMU<br>(-)UNDERAGE | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |         |
| 01              | 131 N      | 131                                 | -0-                      | -0-                 | -0-                             | 131 3                           | -0-            |         |
| 02              | 112 N      | 111                                 | -0-                      | -1                  | -0-                             | 111 3                           | -0-            |         |
| 03              | 125 N      | 125                                 | -0-                      | -0-                 | -0-                             | 125 3                           | -0-            |         |
| 04              | 120 N      | 106                                 | -0-                      | -14                 | -0-                             | 106 3                           | -0-            |         |
| 05              | 124 N      | 123                                 | -0-                      | -1                  | -0-                             | 123 3                           | -0-            |         |
| 06              | 120 N      | 120                                 | -0-                      | -0-                 | -0-                             | 120 3                           | -0-            |         |
| 07              | 124 N      | 120                                 | -0-                      | -4                  | -0-                             | 7 1 113 2                       | -0-            |         |
| 08              | 135 N      | 135                                 | -0-                      | -0-                 | -0-                             | 7 1 128 2                       | -0-            |         |
| 09              | 0          | 116                                 | -0-                      | 116                 | 116                             | 4 1 112 2                       | -0-            |         |
| 10              | 0          | 119                                 | -0-                      | 119                 | 235                             | 5 1 114 2                       | -0-            |         |
| 11              | 0          | 116                                 | -0-                      | 116                 | 351                             | 4 1 112 2                       | -0-            |         |
| 12              | 124 N      | NO RPT                              | -0-                      | -124                | 227                             | Y                               | NO RPT -0-     |         |
| TOTAL GAS PROD: |            | 1,322                               |                          |                     | TOTAL CONDENSATE PROD:          |                                 | -0-            |         |

| MCADAMS "A"     |            | WELL #:                             | 9                        | RRCID -> 175757     | COMPL. DATE 10/15/1999          | TOTAL DEPTH 12960               | PERF.12502     | - 12767 |
|-----------------|------------|-------------------------------------|--------------------------|---------------------|---------------------------------|---------------------------------|----------------|---------|
| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS (CODE) | CUMU<br>(-)UNDERAGE | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |         |
| 01              | 1644 N     | 1644                                | -0-                      | -0-                 | -0-                             | 1644 3                          | -0-            |         |
| 02              | 1540 N     | 1488                                | -0-                      | -52                 | -0-                             | 1488 3                          | -0-            |         |
| 03              | 1674 N     | 1412                                | -0-                      | -262                | -0-                             | 1412 3                          | -0-            |         |
| 04              | 1590 N     | 1207                                | -0-                      | -383                | -0-                             | 1207 3                          | -0-            |         |
| 05              | 1643 N     | 1547                                | -0-                      | -96                 | -0-                             | 1547 3                          | -0-            |         |
| 06              | 1443 N     | 1443                                | -0-                      | -0-                 | -0-                             | 1443 3                          | -0-            |         |
| 07              | 1386 N     | 1386                                | -0-                      | -0-                 | -0-                             | 81 1 1305 2                     | -0-            |         |
| 08              | 1725 N     | 1725                                | -0-                      | -0-                 | -0-                             | 92 1 1633 2                     | -0-            |         |
| 09              | 0          | 1788                                | -0-                      | 1788                | 1788                            | 69 1 1719 2                     | -0-            |         |
| 10              | 0          | 1660                                | -0-                      | 1660                | 3448                            | 64 1 1596 2                     | -0-            |         |
| 11              | 0          | 1629                                | -0-                      | 1629                | 5077                            | 61 1 1568 2                     | -0-            |         |
| 12              | 1550 N     | NO RPT                              | -0-                      | -1550               | 3527                            | Y                               | NO RPT -0-     |         |
| TOTAL GAS PROD: |            | 16,929                              |                          |                     | TOTAL CONDENSATE PROD:          |                                 | -0-            |         |

| DEW (C.V. CONSOLIDATED)    |   | //CONT.// 24478 150 |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE   |      |                    |                  |         |
|----------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|------------------|-------------------|------|--------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.// 220903    |                  |                        |             |                        |                  |                   |      |                    |                  |         |
| JOHNSON, B.K. "A"          |   | WELL #: 7           |                  | RRCID -> 176126        |             | COMPL. DATE 10/22/1999 |                  | TOTAL DEPTH 12668 |      | PERF.12149 - 12478 |                  |         |
| M                          | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                            |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                 | PROD | AMT CODE           | AMT CODE         | BALANCE |
| 01                         |   | 248 N               | 223              | -0-                    | -25         | -0-                    | 223 3            |                   | Y    | -0-                |                  | -0-     |
| 02                         |   | 252 N               | 170              | -0-                    | -82         | -0-                    | 170 3            |                   | Y    | -0-                |                  | -0-     |
| 03                         |   | 217 N               | 211              | -0-                    | -6          | -0-                    | 211 3            |                   | Y    | -0-                |                  | -0-     |
| 04                         |   | 215 N               | 215              | -0-                    | -0-         | -0-                    | 215 3            |                   | Y    | -0-                |                  | -0-     |
| 05                         |   | 253 N               | 253              | -0-                    | -0-         | -0-                    | 253 3            |                   | Y    | -0-                |                  | -0-     |
| 06                         |   | 346 N               | 346              | -0-                    | -0-         | -0-                    | 346 3            |                   | Y    | -0-                |                  | -0-     |
| 07                         |   | 373 N               | 373              | -0-                    | -0-         | -0-                    | 22 1             | 351 2             | Y    | -0-                |                  | -0-     |
| 08                         |   | 354 N               | 354              | -0-                    | -0-         | -0-                    | 19 1             | 335 2             | Y    | -0-                |                  | -0-     |
| 09                         |   | 0                   | 347              | -0-                    | 347         |                        | 13 1             | 334 2             | Y    | -0-                |                  | -0-     |
| 10                         |   | 0                   | 462              | -0-                    | 462         |                        | 18 1             | 444 2             | Y    | -0-                |                  | -0-     |
| 11                         |   | 0                   | 687              | -0-                    | 687         |                        | 26 1             | 661 2             | Y    | -0-                |                  | -0-     |
| 12                         |   | 372 N               | NO RPT           | -0-                    | -372        | 1124                   |                  |                   | Y    | NO RPT             |                  | -0-     |
| TOTAL GAS PROD:            |   | 3,641               |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                   |      |                    |                  |         |

| HIGH "A"        |   | WELL #: 9  |                  | RRCID -> 176128        |             | COMPL. DATE 10/21/1999 |                  | TOTAL DEPTH 12410 |      | PERF.11929 - 12251 |                  |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------------|------------------|-------------------|------|--------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                 | PROD | AMT CODE           | AMT CODE         | BALANCE |
| 01              |   | 955 N      | 955              | -0-                    | -0-         | -0-                    | 955 3            |                   | Y    | -0-                |                  | -0-     |
| 02              |   | 812 N      | 759              | -0-                    | -53         | -0-                    | 759 3            |                   | Y    | -0-                |                  | -0-     |
| 03              |   | 899 N      | 817              | -0-                    | -82         | -0-                    | 817 3            |                   | Y    | -0-                |                  | -0-     |
| 04              |   | 930 N      | 816              | -0-                    | -114        | -0-                    | 816 3            |                   | Y    | -0-                |                  | -0-     |
| 05              |   | 841 N      | 841              | -0-                    | -0-         | -0-                    | 841 3            |                   | Y    | -0-                |                  | -0-     |
| 06              |   | 820 N      | 820              | -0-                    | -0-         | -0-                    | 820 3            |                   | Y    | -0-                |                  | -0-     |
| 07              |   | 848 N      | 848              | -0-                    | -0-         | -0-                    | 49 1             | 799 2             | Y    | -0-                |                  | -0-     |
| 08              |   | 839 N      | 839              | -0-                    | -0-         | -0-                    | 45 1             | 794 2             | Y    | -0-                |                  | -0-     |
| 09              |   | 0          | 811              | -0-                    | 811         |                        | 31 1             | 780 2             | Y    | -0-                |                  | -0-     |
| 10              |   | 0          | 825              | -0-                    | 825         | 1636                   | 32 1             | 793 2             | Y    | -0-                |                  | -0-     |
| 11              |   | 0          | 790              | -0-                    | 790         | 2426                   | 30 1             | 760 2             | Y    | -0-                |                  | -0-     |
| 12              |   | 837 N      | NO RPT           | -0-                    | -837        | 1589                   |                  |                   | Y    | NO RPT             |                  | -0-     |
| TOTAL GAS PROD: |   | 9,121      |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                   |      |                    |                  |         |

| STEPHENS "A"    |   | WELL #: 1R |                  | RRCID -> 176129        |             | COMPL. DATE 11/04/1999 |                  | TOTAL DEPTH 13505 |      | PERF.13215 - 13296 |                  |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------------|------------------|-------------------|------|--------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                 | PROD | AMT CODE           | AMT CODE         | BALANCE |
| 01              |   | 7192 X     | 7099             | -0-                    | -93         | -0-                    | 7099 3           |                   | Y    | -0-                | 5 5              | 15      |
| 02              |   | 6608 X     | 6213             | -0-                    | -395        | -0-                    | 6213 3           |                   | Y    | -0-                | 5 5              | 10      |
| 03              |   | 7316 X     | 7115             | -0-                    | -201        | -0-                    | 7115 3           |                   | Y    | -0-                | 5 5              | 5       |
| 04              |   | 7020 X     | 6646             | -0-                    | -374        | -0-                    | 6646 3           |                   | Y    | -0-                | 5 5              | -0-     |
| 05              |   | 7130 X     | 6855             | -0-                    | -275        | -0-                    | 6855 3           |                   | Y    | -0-                |                  | -0-     |
| 06              |   | 6900 X     | 6550             | -0-                    | -350        | -0-                    | 6550 3           |                   | Y    | -0-                |                  | -0-     |
| 07              |   | 7130 X     | 6594             | -0-                    | -536        | -0-                    | 384 1            | 6210 2            | Y    | -0-                |                  | -0-     |
| 08              |   | 6820 X     | 6380             | -0-                    | -440        | -0-                    | 341 1            | 6039 2            | Y    | -0-                |                  | -0-     |
| 09              |   | 0          | 6185             | -0-                    | 6185        | 6185                   | 240 1            | 5945 2            | Y    | -0-                |                  | -0-     |
| 10              |   | 0          | 6476             | -0-                    | 6476        | 12661                  | 249 1            | 6227 2            | Y    | -0-                |                  | -0-     |
| 11              |   | 0          | 6187             | -0-                    | 6187        | 18848                  | 231 1            | 5956 2            | Y    | -0-                |                  | -0-     |
| 12              |   | 6603 X     | NO RPT           | -0-                    | -6603       | 12245                  |                  |                   | Y    | NO RPT             |                  | -0-     |
| TOTAL GAS PROD: |   | 72,300     |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                   |      |                    |                  |         |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>BLAIR "A" |          | //CONT.// 24478 150<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                     | CAPACITY |                           | CNTY: FREESTONE |                           |        |              |          |                           |          |                           |                |
|--|----------|---|----------------------------|-------------------------|---------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O        | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   | 14B2 EXT | NO RPT                                  | -0-                        | -0-                     | -0-                 |          |                           |                 |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| LANE "A" |        | WELL #: 4 |     | RRCID -> 176137 |     | COMPL. DATE 12/08/1999 |   | TOTAL DEPTH 13430 |   | PERF.13185 - 13324 |        |  |  |  |  |     |
|----------|--------|-----------|-----|-----------------|-----|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01       | 5766 X | 4699      | -0- | -1067           | -0- | 4699                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02       | 5040 X | 3942      | -0- | -1098           | -0- | 3942                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03       | 5301 X | 4081      | -0- | -1220           | -0- | 4081                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04       | 4830 X | 4191      | -0- | -639            | -0- | 4191                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05       | 4980 X | 4980      | -0- | -0-             | -0- | 4980                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06       | 4560 X | 4374      | -0- | -186            | -0- | 4374                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07       | 4371 X | 4340      | -0- | -31             | -0- | 252                    | 1 | 4088              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08       | 4960 X | 4477      | -0- | -483            | -0- | 239                    | 1 | 4238              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09       | 0      | 3279      | -0- | 3279            | -0- | 3279                   | 1 | 3152              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10       | 0      | 3863      | -0- | 3863            | -0- | 7142                   | 1 | 3714              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11       | 0      | 4504      | -0- | 4504            | -0- | 11646                  | 1 | 4336              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12       | 4464 X | NO RPT    | -0- | -4464           | -0- | 7182                   |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 46,730 TOTAL CONDENSATE PROD: -0-

| JOHNSON "A" |        | WELL #: 8 |     | RRCID -> 176139 |     | COMPL. DATE 12/03/1999 |   | TOTAL DEPTH 12352 |   | PERF.11996 - 12188 |        |  |  |  |  |     |
|-------------|--------|-----------|-----|-----------------|-----|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01          | 1566 N | 1566      | -0- | -0-             | -0- | 1566                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02          | 1428 N | 694       | -0- | -734            | -0- | 694                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03          | 1918 N | 1918      | -0- | -0-             | -0- | 1918                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04          | 1530 N | 1317      | -0- | -213            | -0- | 1317                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05          | 1584 N | 1584      | -0- | -0-             | -0- | 1584                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06          | 1860 N | 1600      | -0- | -260            | -0- | 1600                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07          | 1452 N | 1452      | -0- | -0-             | -0- | 84                     | 1 | 1368              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08          | 1581 N | 156       | -0- | -1425           | -0- | 8                      | 1 | 148               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09          | 0      | 10        | -0- | 10              | -0- | 10                     | 2 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 10          | 0      | -0-       | -0- | -0-             | -0- | 10                     | 2 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 11          | 0      | 23        | -0- | 23              | -0- | 1                      | 1 | 22                | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12          | 10 N   | NO RPT    | -0- | -10             | -0- | 23                     |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 10,320 TOTAL CONDENSATE PROD: -0-

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>JOHNSON, B. K. "B" |   | //CONT.//<br>24478 150 | NON-ASSOCIATED                      | CAPACITY                | CNTY: FREESTONE        |                              |                              |                |
|---|---|------------------------|-------------------------------------|-------------------------|------------------------|------------------------------|------------------------------|----------------|
|   |   | //CONT.//<br>220903    |                                     |                         |                        |                              |                              |                |
|   |   | WELL #:                | 5                                   | RRCID -> 176140         | COMPL. DATE 12/21/1999 | TOTAL DEPTH 12585            | PERF.12234 - 12436           |                |
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01  |   | 992 N                  | 926                                 | -0-                     | -66                    | -0-                          | 926 3                        | -0-            |
| 02  |   | 1085 X                 | 1085                                | -0-                     | -0-                    | -0-                          | 1085 3                       | -0-            |
| 03  |   | 1207 X                 | 1207                                | -0-                     | -0-                    | -0-                          | 1207 3                       | -0-            |
| 04  |   | 1069 X                 | 1069                                | -0-                     | -0-                    | -0-                          | 1069 3                       | -0-            |
| 05  |   | 1209 X                 | 977                                 | -0-                     | -232                   | -0-                          | 977 3                        | -0-            |
| 06  |   | 1170 X                 | 649                                 | -0-                     | -521                   | -0-                          | 649 3                        | -0-            |
| 07  |   | 1209 X                 | 866                                 | -0-                     | -343                   | -0-                          | 50 1                         | -0-            |
| 08  |   | 961 N                  | 701                                 | -0-                     | -260                   | -0-                          | 37 1                         | -0-            |
| 09  |   | 0                      | 677                                 | -0-                     | 677                    | -0-                          | 26 1                         | -0-            |
| 10  |   | 0                      | 587                                 | -0-                     | 587                    | -0-                          | 23 1                         | -0-            |
| 11  |   | 0                      | 599                                 | -0-                     | 599                    | -0-                          | 22 1                         | -0-            |
| 12  |   | 713 N                  | NO RPT                              | -0-                     | -713                   | -0-                          | 1150                         | -0-            |
| TOTAL GAS PROD:   |   |                        | 9,343                               |                         |                        |                              | TOTAL CONDENSATE PROD:       | -0-            |

| LANCASTER "A"   |  | WELL #: | 7      | RRCID -> 176142 | COMPL. DATE 12/31/1999 | TOTAL DEPTH 13287 | PERF.12735 - 13106     |     |
|-----------------|--|---------|--------|-----------------|------------------------|-------------------|------------------------|-----|
| 01              |  | 248 N   | 237    | -0-             | -11                    | -0-               | 237 3                  | -0- |
| 02              |  | 214 N   | 214    | -0-             | -0-                    | -0-               | 214 3                  | -0- |
| 03              |  | 247 N   | 247    | -0-             | -0-                    | -0-               | 247 3                  | -0- |
| 04              |  | 240 N   | 226    | -0-             | -14                    | -0-               | 226 3                  | -0- |
| 05              |  | 248 N   | 237    | -0-             | -11                    | -0-               | 237 3                  | -0- |
| 06              |  | 240 N   | 220    | -0-             | -20                    | -0-               | 220 3                  | -0- |
| 07              |  | 248 N   | 235    | -0-             | -13                    | -0-               | 14 1                   | -0- |
| 08              |  | 248 N   | 233    | -0-             | -15                    | -0-               | 12 1                   | -0- |
| 09              |  | 0       | 219    | -0-             | 219                    | -0-               | 8 1                    | -0- |
| 10              |  | 0       | 262    | -0-             | 262                    | -0-               | 10 1                   | -0- |
| 11              |  | 0       | 230    | -0-             | 230                    | -0-               | 9 1                    | -0- |
| 12              |  | 217 N   | NO RPT | -0-             | -217                   | -0-               | 494                    | -0- |
| TOTAL GAS PROD: |  |         | 2,560  |                 |                        |                   | TOTAL CONDENSATE PROD: | -0- |

| JOHNSON "A"     |  | WELL #: | 9      | RRCID -> 176143 | COMPL. DATE 01/07/2000 | TOTAL DEPTH 12870 | PERF.12370 - 12662     |     |
|-----------------|--|---------|--------|-----------------|------------------------|-------------------|------------------------|-----|
| 01              |  | 1302 N  | 1097   | -0-             | -205                   | -0-               | 1097 3                 | -0- |
| 02              |  | 1148 N  | 829    | -0-             | -319                   | -0-               | 829 3                  | -0- |
| 03              |  | 1178 N  | 617    | -0-             | -561                   | -0-               | 617 3                  | -0- |
| 04              |  | 1050 N  | 406    | -0-             | -644                   | -0-               | 406 3                  | -0- |
| 05              |  | 930 N   | 392    | -0-             | -538                   | -0-               | 392 3                  | -0- |
| 06              |  | 600 N   | 128    | -0-             | -472                   | -0-               | 128 3                  | -0- |
| 07              |  | 434 N   | 181    | -0-             | -253                   | -0-               | 11 1                   | -0- |
| 08              |  | 403 N   | 177    | -0-             | -226                   | -0-               | 9 1                    | -0- |
| 09              |  | 0       | 123    | -0-             | 123                    | -0-               | 5 1                    | -0- |
| 10              |  | 0       | 113    | -0-             | 113                    | -0-               | 4 1                    | -0- |
| 11              |  | 0       | -0-    | -0-             | -0-                    | -0-               | 236                    | -0- |
| 12              |  | 124 N   | NO RPT | -0-             | -124                   | -0-               | 112                    | -0- |
| TOTAL GAS PROD: |  |         | 4,063  |                 |                        |                   | TOTAL CONDENSATE PROD: | -0- |

| DEW (C.V. CONSOLIDATED)    |       | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                    | CNTY: FREESTONE                      |           |                    |                    |             |
|----------------------------|-------|---------------------|-------------------------|------------------------|-------------------------|------------------------|--------------------|--------------------------------------|-----------|--------------------|--------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |       | //CONT.// 220903    |                         |                        |                         |                        |                    |                                      |           |                    |                    |             |
| MCADAMS "A"                |       | WELL #: 11          |                         | RRCID -> 176144        |                         | COMPL. DATE 01/22/2000 |                    | TOTAL DEPTH 12320 PERF.12371 - 12692 |           |                    |                    |             |
| M                          | O     | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01                         | 233 N | 233                 | -0-                     | -0-                    | -0-                     | 233 3                  |                    | Y                                    | -0-       |                    |                    | -0-         |
| 02                         | 203 N | 203                 | -0-                     | -0-                    | -0-                     | 203 3                  |                    | Y                                    | -0-       |                    |                    | -0-         |
| 03                         | 206 N | 206                 | -0-                     | -0-                    | -0-                     | 206 3                  |                    | Y                                    | -0-       |                    |                    | -0-         |
| 04                         | 240 N | 191                 | -0-                     | -49                    | -0-                     | 191 3                  |                    | Y                                    | -0-       |                    |                    | -0-         |
| 05                         | 334 N | 334                 | -0-                     | -0-                    | -0-                     | 334 3                  |                    | Y                                    | -0-       |                    |                    | -0-         |
| 06                         | 317 N | 317                 | -0-                     | -0-                    | -0-                     | 317 3                  |                    | Y                                    | -0-       |                    |                    | -0-         |
| 07                         | 186 N | 32                  | -0-                     | -154                   | -0-                     | 2 1                    | 30 2               | Y                                    | -0-       |                    |                    | -0-         |
| 08                         | 341 N | 167                 | -0-                     | -174                   | -0-                     | 9 1                    | 158 2              | Y                                    | -0-       |                    |                    | -0-         |
| 09                         | 0     | 544                 | -0-                     | 544                    | 544                     | 21 1                   | 523 2              | Y                                    | -0-       |                    |                    | -0-         |
| 10                         | 0     | 497                 | -0-                     | 497                    | 1041                    | 19 1                   | 478 2              | Y                                    | -0-       |                    |                    | -0-         |
| 11                         | 0     | 397                 | -0-                     | 397                    | 1438                    | 15 1                   | 382 2              | Y                                    | -0-       |                    |                    | -0-         |
| 12                         | 341 N | NO RPT              | -0-                     | -341                   | 1097                    |                        |                    | Y                                    | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:            |       | 3,121               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                    |                                      |           |                    |                    |             |

| LANCASTER "A"   |          | WELL #: 5 |     | RRCID -> 176159        |     | COMPL. DATE 11/12/1999 |  | TOTAL DEPTH 13125 PERF.12604 - 12963 |        |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01              | PRTL PLG | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0-    |  |  | -0- |
| 02              | PRTL PLG | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0-    |  |  | -0- |
| 03              | PRTL PLG | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0-    |  |  | -0- |
| 04              | PRTL PLG | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0-    |  |  | -0- |
| 05              | PRTL PLG | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0-    |  |  | -0- |
| 06              | PRTL PLG | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0-    |  |  | -0- |
| 07              | PRTL PLG | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0-    |  |  | -0- |
| 08              | PRTL PLG | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0-    |  |  | -0- |
| 09              | PRTL PLG | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0-    |  |  | -0- |
| 10              | PRTL PLG | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0-    |  |  | -0- |
| 11              | PRTL PLG | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0-    |  |  | -0- |
| 12              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |     |

| WILLETT "A"     |       | WELL #: 2 |     | RRCID -> 176184        |     | COMPL. DATE 01/29/2000 |       | TOTAL DEPTH 13595 PERF.12802 - 13117 |        |  |  |     |
|-----------------|-------|-----------|-----|------------------------|-----|------------------------|-------|--------------------------------------|--------|--|--|-----|
| 01              | 341 N | 253       | -0- | -88                    | -0- | 253 3                  |       | N                                    | -0-    |  |  | -0- |
| 02              | 252 N | 219       | -0- | -33                    | -0- | 219 3                  |       | N                                    | -0-    |  |  | -0- |
| 03              | 279 N | 259       | -0- | -20                    | -0- | 259 3                  |       | N                                    | -0-    |  |  | -0- |
| 04              | 240 N | 219       | -0- | -21                    | -0- | 219 3                  |       | N                                    | -0-    |  |  | -0- |
| 05              | 248 N | 216       | -0- | -32                    | -0- | 216 3                  |       | N                                    | -0-    |  |  | -0- |
| 06              | 240 N | 197       | -0- | -43                    | -0- | 197 3                  |       | N                                    | -0-    |  |  | -0- |
| 07              | 217 N | 184       | -0- | -33                    | -0- | 11 1                   | 173 2 | N                                    | -0-    |  |  | -0- |
| 08              | 217 N | 183       | -0- | -34                    | -0- | 10 1                   | 173 2 | N                                    | -0-    |  |  | -0- |
| 09              | 0     | 175       | -0- | 175                    | 175 | 7 1                    | 168 2 | N                                    | -0-    |  |  | -0- |
| 10              | 0     | 178       | -0- | 178                    | 353 | 7 1                    | 171 2 | N                                    | -0-    |  |  | -0- |
| 11              | 0     | 101       | -0- | 101                    | 454 | 4 1                    | 97 2  | N                                    | -0-    |  |  | -0- |
| 12              | 186 N | NO RPT    | -0- | -186                   | 268 |                        |       | N                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | 2,184     |     | TOTAL CONDENSATE PROD: |     | -0-                    |       |                                      |        |  |  |     |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |   | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                |            |            |             |
|----------------------------|---|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|----------------|------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |   |           |                |            |            |             |
| JOHNSON, B. K. "B"         |   | WELL #: 6           |                         | RRCID -> 176186        |                         | COMPL. DATE 02/04/2000 |                     | TOTAL DEPTH 12618 PERF.12170 - 12463 |   |           |                |            |            |             |
| M                          | O | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         |   | 56 N                | 56                      | -0-                    | -0-                     | -0-                    | 56 3                |                                      | Y | -0-       |                |            |            | -0-         |
| 02                         |   | 2268 X              | 322                     | -0-                    | -1946                   | -0-                    | 322 3               |                                      | Y | -0-       |                |            |            | -0-         |
| 03                         |   | 2857 X              | 2857                    | -0-                    | -0-                     | -0-                    | 2857 3              |                                      | Y | -0-       |                |            |            | -0-         |
| 04                         |   | 2943 X              | 2943                    | -0-                    | -0-                     | -0-                    | 2943 3              |                                      | Y | -0-       |                |            |            | -0-         |
| 05                         |   | 2598 X              | 2598                    | -0-                    | -0-                     | -0-                    | 2598 3              |                                      | Y | -0-       |                |            |            | -0-         |
| 06                         |   | 2760 X              | 1960                    | -0-                    | -800                    | -0-                    | 1960 3              |                                      | Y | -0-       |                |            |            | -0-         |
| 07                         |   | 3038 X              | 2094                    | -0-                    | -944                    | -0-                    | 122 1               | 1972 2                               | Y | -0-       |                |            |            | -0-         |
| 08                         |   | 2604 N              | 2085                    | -0-                    | -519                    | -0-                    | 111 1               | 1974 2                               | Y | -0-       |                |            |            | -0-         |
| 09                         |   | 0                   | 2113                    | -0-                    | 2113                    | 2113                   | 82 1                | 2031 2                               | Y | -0-       |                |            |            | -0-         |
| 10                         |   | 0                   | 2018                    | -0-                    | 2018                    | 4131                   | 78 1                | 1940 2                               | Y | -0-       |                |            |            | -0-         |
| 11                         |   | 0                   | 1841                    | -0-                    | 1841                    | 5972                   | 69 1                | 1772 2                               | Y | -0-       |                |            |            | -0-         |
| 12                         |   | 2170 N              | NO RPT                  | -0-                    | -2170                   | 3802                   |                     |                                      | Y | NO RPT    |                |            |            | -0-         |
| TOTAL GAS PROD:            |   | 20,887              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                |            |            |             |

| JOHNSON, B. K. "A" |          | WELL #: 6 |     | RRCID -> 176187        |     | COMPL. DATE 04/18/2000 |  | TOTAL DEPTH 12750 PERF.12238 - 12269 |   |        |  |  |  |     |
|--------------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|--|--|--|-----|
| 01                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  |  | -0- |
| 02                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  |  | -0- |
| 03                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  |  | -0- |
| 04                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  |  | -0- |
| 05                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  |  | -0- |
| 06                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  |  | -0- |
| 07                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  |  | -0- |
| 08                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  |  | -0- |
| 09                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  |  | -0- |
| 10                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  |  | -0- |
| 11                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | -0-    |  |  |  | -0- |
| 12                 | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:    |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |  |  |  |     |

| JOHNSON "A"     |       | WELL #: 12 |     | RRCID -> 176189        |     | COMPL. DATE 01/26/2000 |       | TOTAL DEPTH 12735 PERF.12230 - 12555 |   |        |  |  |  |     |
|-----------------|-------|------------|-----|------------------------|-----|------------------------|-------|--------------------------------------|---|--------|--|--|--|-----|
| 01              | 87 N  | 87         | -0- | -0-                    | -0- | -0-                    | 87 3  |                                      | Y | -0-    |  |  |  | -0- |
| 02              | 336 X | 336        | -0- | -0-                    | -0- | -0-                    | 336 3 |                                      | Y | -0-    |  |  |  | -0- |
| 03              | 217 X | 20         | -0- | -197                   | -0- | -0-                    | 20 3  |                                      | Y | -0-    |  |  |  | -0- |
| 04              | 276 X | 276        | -0- | -0-                    | -0- | -0-                    | 276 3 |                                      | Y | -0-    |  |  |  | -0- |
| 05              | 372 X | 213        | -0- | -159                   | -0- | -0-                    | 213 3 |                                      | Y | -0-    |  |  |  | -0- |
| 06              | 360 X | 179        | -0- | -181                   | -0- | -0-                    | 179 3 |                                      | Y | -0-    |  |  |  | -0- |
| 07              | 372 X | 178        | -0- | -194                   | -0- | -0-                    | 10 1  | 168 2                                | Y | -0-    |  |  |  | -0- |
| 08              | 217 N | 178        | -0- | -39                    | -0- | -0-                    | 10 1  | 168 2                                | Y | -0-    |  |  |  | -0- |
| 09              | 0     | 170        | -0- | 170                    | 170 | 170                    | 7 1   | 163 2                                | Y | -0-    |  |  |  | -0- |
| 10              | 0     | 176        | -0- | 176                    | 346 | 346                    | 7 1   | 169 2                                | Y | -0-    |  |  |  | -0- |
| 11              | 0     | 172        | -0- | 172                    | 518 | 518                    | 6 1   | 166 2                                | Y | -0-    |  |  |  | -0- |
| 12              | 186 N | NO RPT     | -0- | -186                   | 332 | 332                    |       |                                      | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |       | 1,985      |     | TOTAL CONDENSATE PROD: |     | -0-                    |       |                                      |   |        |  |  |  |     |

| DEW (C.V. CONSOLIDATED)    |   | //CONT.//  |          | 24478 150               | NON-ASSOCIATED        | CAPACITY               |             | CNTY: FREESTONE     |             |                     |            |           |       |                     |       |                     |             |
|----------------------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|---------------------|------------|-----------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |          | 220903                  |                       |                        |             |                     |             |                     |            |           |       |                     |       |                     |             |
| LANE "A"                   |   | WELL #:    |          | 5                       | RRCID ->              | 176522                 | COMPL. DATE | 01/30/2000          | TOTAL DEPTH | 13010               | PERF.12466 | - 12702   |       |                     |       |                     |             |
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M        | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         |   | 372 N      | 257      | -0-                     | -115                  | -0-                    | 257         | 3                   |             |                     | Y          | -0-       | 5     | 5                   |       |                     | 8           |
| 02                         |   | 448 X      | 292      | -0-                     | -156                  | -0-                    | 292         | 3                   |             |                     | Y          | -0-       | 5     | 5                   |       |                     | 3           |
| 03                         |   | 496 X      | 240      | -0-                     | -256                  | -0-                    | 240         | 3                   |             |                     | Y          | -0-       | 3     | 5                   |       |                     | -0-         |
| 04                         |   | 480 X      | 337      | -0-                     | -143                  | -0-                    | 337         | 3                   |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 05                         |   | 403 X      | 213      | -0-                     | -190                  | -0-                    | 213         | 3                   |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 06                         |   | 398 X      | 398      | -0-                     | -0-                   | -0-                    | 398         | 3                   |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 07                         |   | 341 X      | 232      | -0-                     | -109                  | -0-                    | 13          | 1                   | 219         | 2                   | Y          | -0-       |       |                     |       |                     | -0-         |
| 08                         |   | 229 N      | 229      | -0-                     | -0-                   | -0-                    | 12          | 1                   | 217         | 2                   | Y          | -0-       |       |                     |       |                     | -0-         |
| 09                         |   | 0          | 227      | -0-                     | 227                   | 227                    | 9           | 1                   | 218         | 2                   | Y          | -0-       |       |                     |       |                     | -0-         |
| 10                         |   | 0          | 110      | -0-                     | 110                   | 337                    | 4           | 1                   | 106         | 2                   | Y          | -0-       |       |                     |       |                     | -0-         |
| 11                         |   | 0          | 128      | -0-                     | 128                   | 465                    | 5           | 1                   | 123         | 2                   | Y          | -0-       |       |                     |       |                     | -0-         |
| 12                         |   | 248 N      | NO RPT   | -0-                     | -248                  | 217                    |             |                     |             |                     | Y          | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |   | 2,663      |          |                         |                       | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |            |           |       |                     |       |                     |             |

| TURNER "A"      |   | WELL #:    |          | 3                       | RRCID ->              | 176716                 | COMPL. DATE | 01/28/2000          | TOTAL DEPTH | 13170               | PERF.12652 | - 12886   |       |                     |       |                     |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|---------------------|------------|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M        | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              |   | 337 N      | 337      | -0-                     | -0-                   | -0-                    | 337         | 3                   |             |                     | Y          | -0-       | 5     | 5                   |       |                     | 12          |
| 02              |   | 364 N      | 107      | -0-                     | -257                  | -0-                    | 107         | 3                   |             |                     | Y          | -0-       | 5     | 5                   |       |                     | 7           |
| 03              |   | 279 N      | 123      | -0-                     | -156                  | -0-                    | 123         | 3                   |             |                     | Y          | -0-       | 5     | 5                   |       |                     | 2           |
| 04              |   | 330 N      | 119      | -0-                     | -211                  | -0-                    | 119         | 3                   |             |                     | Y          | -0-       | 2     | 5                   |       |                     | -0-         |
| 05              |   | 124 N      | 59       | -0-                     | -65                   | -0-                    | 59          | 3                   |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 06              |   | 120 N      | -0-      | -0-                     | -120                  | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 07              |   | 124 N      | -0-      | -0-                     | -124                  | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 08              |   | 62 N       | -0-      | -0-                     | -62                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 09              |   | 0          | 161      | -0-                     | 161                   | 161                    | 6           | 1                   | 155         | 2                   | Y          | -0-       |       |                     |       |                     | -0-         |
| 10              |   | 0          | 127      | -0-                     | 127                   | 288                    | 5           | 1                   | 122         | 2                   | Y          | -0-       |       |                     |       |                     | -0-         |
| 11              |   | 0          | 87       | -0-                     | 87                    | 375                    | 3           | 1                   | 84          | 2                   | Y          | -0-       |       |                     |       |                     | -0-         |
| 12              |   | 124 N      | NO RPT   | -0-                     | -124                  | 251                    |             |                     |             |                     | Y          | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |   | 1,120      |          |                         |                       | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |            |           |       |                     |       |                     |             |

| LAMBERT "A"     |   | WELL #:    |          | 1                       | RRCID ->              | 176717                 | COMPL. DATE | 02/18/2000          | TOTAL DEPTH | 13750               | PERF.13454 | - 13556   |       |                     |       |                     |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|---------------------|------------|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M        | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 12              |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                    |             |                     |             |                     | Y          | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |   | -0-        |          |                         |                       | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |            |           |       |                     |       |                     |             |



| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                    |                     |             |
|----------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                    |                     |             |
| JOHNSON "A"                |        | WELL #: 13          |                         | RRCID -> 176720        |                         | COMPL. DATE 02/10/2000 |                     | TOTAL DEPTH 12400 PERF.10106 - 12256 |           |                    |                     |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C M                                  | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 1550 N | 1279                | -0-                     | -271                   | -0-                     | 1279                   | 3                   | Y                                    | -0-       |                    |                     | -0-         |
| 02                         | 1596 N | 1337                | -0-                     | -259                   | -0-                     | 1337                   | 3                   | Y                                    | -0-       |                    |                     | -0-         |
| 03                         | 1688 N | 1688                | -0-                     | -0-                    | -0-                     | 1688                   | 3                   | Y                                    | -0-       |                    |                     | -0-         |
| 04                         | 1472 N | 1472                | -0-                     | -0-                    | -0-                     | 1472                   | 3                   | Y                                    | -0-       |                    |                     | -0-         |
| 05                         | 1645 N | 1645                | -0-                     | -0-                    | -0-                     | 1645                   | 3                   | Y                                    | -0-       |                    |                     | -0-         |
| 06                         | 1636 N | 1636                | -0-                     | -0-                    | -0-                     | 1636                   | 3                   | Y                                    | -0-       |                    |                     | -0-         |
| 07                         | 1704 N | 1704                | -0-                     | -0-                    | -0-                     | 99                     | 1                   | 1605                                 | 2         | Y                  | -0-                 | -0-         |
| 08                         | 1680 N | 1680                | -0-                     | -0-                    | -0-                     | 90                     | 1                   | 1590                                 | 2         | Y                  | -0-                 | -0-         |
| 09                         | 0      | 1649                | -0-                     | 1649                   | 1649                    | 64                     | 1                   | 1585                                 | 2         | Y                  | -0-                 | -0-         |
| 10                         | 0      | 1657                | -0-                     | 1657                   | 3306                    | 64                     | 1                   | 1593                                 | 2         | Y                  | -0-                 | -0-         |
| 11                         | 0      | 1587                | -0-                     | 1587                   | 4893                    | 59                     | 1                   | 1528                                 | 2         | Y                  | -0-                 | -0-         |
| 12                         | 1705 N | NO RPT              | -0-                     | -1705                  | 3188                    |                        |                     |                                      |           | Y                  | NO RPT              | -0-         |
| TOTAL GAS PROD:            |        | 17,334              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                    |                     |             |

| LANE "A"        |          | WELL #: 7 |     | RRCID -> 177151        |     | COMPL. DATE 02/24/2000 |  | TOTAL DEPTH 13000 PERF.12467 - 12706 |        |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01              | 0 N      | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |     |

| STEPHENS "A"    |        | WELL #: 4 |     | RRCID -> 177313        |       | COMPL. DATE 02/24/2000 |   | TOTAL DEPTH 13409 PERF.14040 - 15157 |     |   |        |     |
|-----------------|--------|-----------|-----|------------------------|-------|------------------------|---|--------------------------------------|-----|---|--------|-----|
| 01              | 5642 X | 5468      | -0- | -174                   | -0-   | 5468                   | 3 | Y                                    | -0- |   |        | -0- |
| 02              | 5152 X | 4800      | -0- | -352                   | -0-   | 4800                   | 3 | Y                                    | -0- |   |        | -0- |
| 03              | 5704 X | 5454      | -0- | -250                   | -0-   | 5454                   | 3 | Y                                    | -0- |   |        | -0- |
| 04              | 5430 X | 5204      | -0- | -226                   | -0-   | 5204                   | 3 | Y                                    | -0- |   |        | -0- |
| 05              | 5456 X | 5406      | -0- | -50                    | -0-   | 5406                   | 3 | Y                                    | -0- |   |        | -0- |
| 06              | 5408 X | 5408      | -0- | -0-                    | -0-   | 5408                   | 3 | Y                                    | -0- |   |        | -0- |
| 07              | 5558 X | 5558      | -0- | -0-                    | -0-   | 323                    | 1 | 5235                                 | 2   | Y | -0-    | -0- |
| 08              | 5469 X | 5469      | -0- | -0-                    | -0-   | 292                    | 1 | 5177                                 | 2   | Y | -0-    | -0- |
| 09              | 0      | 5286      | -0- | 5286                   | 5286  | 205                    | 1 | 5081                                 | 2   | Y | -0-    | -0- |
| 10              | 0      | 5541      | -0- | 5541                   | 10827 | 213                    | 1 | 5328                                 | 2   | Y | -0-    | -0- |
| 11              | 0      | 5345      | -0- | 5345                   | 16172 | 200                    | 1 | 5145                                 | 2   | Y | -0-    | -0- |
| 12              | 5549 X | NO RPT    | -0- | -5549                  | 10623 |                        |   |                                      |     | Y | NO RPT | -0- |
| TOTAL GAS PROD: |        | 58,939    |     | TOTAL CONDENSATE PROD: |       | -0-                    |   |                                      |     |   |        |     |

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE   |                     |                    |           |       |                     |       |                     |             |
|----------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                      |                         |                        |                     |                   |                     |                    |           |       |                     |       |                     |             |
| TURNER "A"                 |            | WELL #: 4           |                         | RRCID -> 177314      |                         | COMPL. DATE 03/09/2000 |                     | TOTAL DEPTH 12935 |                     | PERF.12431 - 12716 |           |       |                     |       |                     |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | -0-       | 5     | 5                   |       |                     | 13          |
| 02                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | -0-       | 5     | 5                   |       |                     | 8           |
| 03                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | -0-       | 5     | 5                   |       |                     | 3           |
| 04                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | -0-       | 3     | 5                   |       |                     | -0-         |
| 05                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 06                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 07                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 08                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 09                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 10                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 11                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | -0-       |       |                     |       |                     | -0-         |
| 12                         | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                  | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-               |                     |                    |           |       |                     |       |                     |             |

| JOHNSON, B. K. "A" |          | WELL #: 9 |     | RRCID -> 177318 |     | COMPL. DATE 03/08/2000 |  | TOTAL DEPTH 12845 |  | PERF.12230 - 12687 |        |  |  |  |  |     |
|--------------------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------|--|--------------------|--------|--|--|--|--|-----|
| 01                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 02                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 03                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 04                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 05                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 06                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 07                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 08                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 09                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 10                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 11                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 12                 | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:    |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-               |  |                    |        |  |  |  |  |     |

| HIGH "A"        |        | WELL #: 8 |     | RRCID -> 177320 |      | COMPL. DATE 02/26/2000 |   | TOTAL DEPTH 12475 |   | PERF.12019 - 12195 |        |   |   |  |  |     |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|-------------------|---|--------------------|--------|---|---|--|--|-----|
| 01              | 2714 X | 2714      | -0- | -0-             | -0-  | 2714                   | 3 |                   |   | Y                  | -0-    | 5 | 5 |  |  | 15  |
| 02              | 2772 X | 2532      | -0- | -240            | -0-  | 2532                   | 3 |                   |   | Y                  | -0-    | 5 | 5 |  |  | 10  |
| 03              | 3007 X | 2826      | -0- | -181            | -0-  | 2826                   | 3 |                   |   | Y                  | -0-    | 5 | 5 |  |  | 5   |
| 04              | 2910 X | 1765      | -0- | -1145           | -0-  | 1765                   | 3 |                   |   | Y                  | -0-    | 5 | 5 |  |  | -0- |
| 05              | 2853 X | 2853      | -0- | -0-             | -0-  | 2853                   | 3 |                   |   | Y                  | -0-    |   |   |  |  | -0- |
| 06              | 2730 X | 2610      | -0- | -120            | -0-  | 2610                   | 3 |                   |   | Y                  | -0-    |   |   |  |  | -0- |
| 07              | 2821 X | 2666      | -0- | -155            | -0-  | 155                    | 1 | 2511              | 2 | Y                  | -0-    |   |   |  |  | -0- |
| 08              | 2852 N | 2801      | -0- | -51             | -0-  | 150                    | 1 | 2651              | 2 | Y                  | -0-    |   |   |  |  | -0- |
| 09              | 0      | 2780      | -0- | 2780            | 2780 | 108                    | 1 | 2672              | 2 | Y                  | -0-    |   |   |  |  | -0- |
| 10              | 0      | 2812      | -0- | 2812            | 5592 | 108                    | 1 | 2704              | 2 | Y                  | -0-    |   |   |  |  | -0- |
| 11              | 0      | 2735      | -0- | 2735            | 8327 | 102                    | 1 | 2633              | 2 | Y                  | -0-    |   |   |  |  | -0- |
| 12              | 2852 N | NO RPT    | -0- | -2852           | 5475 |                        |   |                   |   | Y                  | NO RPT |   |   |  |  | -0- |
| TOTAL GAS PROD: |        | 29,094    |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-               |   |                    |        |   |   |  |  |     |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|----------------------------|------------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |             |                        |             |                        |                  |                                      |      |                  |                  |         |
| HIGH "A"                   |            | WELL #: 10          |             | RRCID -> 177321        |             | COMPL. DATE 02/29/2000 |                  | TOTAL DEPTH 12592 PERF.12122 - 12411 |      |                  |                  |         |
| M                          | O          | GAS PROD            | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                            | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | AMT              | CODE                                 | PROD | AMT              | AMT              | BALANCE |
| 01                         | 1860 N     | 1556                | -0-         | -304                   | -0-         | 1556                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 02                         | 1779 N     | 1779                | -0-         | -0-                    | -0-         | 1779                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 03                         | 1982 N     | 1982                | -0-         | -0-                    | -0-         | 1982                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 04                         | 1875 N     | 1875                | -0-         | -0-                    | -0-         | 1875                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 05                         | 1984 N     | 1531                | -0-         | -453                   | -0-         | 1531                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 06                         | 1920 N     | 1447                | -0-         | -473                   | -0-         | 1447                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 07                         | 1953 N     | 1886                | -0-         | -67                    | -0-         | 110                    | 1                | 1776                                 | 2    | Y                | -0-              | -0-     |
| 08                         | 1827 N     | 1827                | -0-         | -0-                    | -0-         | 98                     | 1                | 1729                                 | 2    | Y                | -0-              | -0-     |
| 09                         | 0          | 1758                | -0-         | 1758                   | 1758        | 68                     | 1                | 1690                                 | 2    | Y                | -0-              | -0-     |
| 10                         | 0          | 1895                | -0-         | 1895                   | 3653        | 73                     | 1                | 1822                                 | 2    | Y                | -0-              | -0-     |
| 11                         | 0          | 1875                | -0-         | 1875                   | 5528        | 70                     | 1                | 1805                                 | 2    | Y                | -0-              | -0-     |
| 12                         | 1829 N     | NO RPT              | -0-         | -1829                  | 3699        |                        |                  |                                      | Y    | NO RPT           |                  | -0-     |
| TOTAL GAS PROD:            |            | 19,411              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| BLACK "A"       |        | WELL #: 12 |     | RRCID -> 177544        |      | COMPL. DATE 03/11/2000 |   | TOTAL DEPTH 12938 PERF.12502 - 12756 |   |        |     |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|--------|-----|-----|
| 01              | 992 N  | 813        | -0- | -179                   | -0-  | 813                    | 3 |                                      | Y | -0-    |     | -0- |
| 02              | 1305 X | 1305       | -0- | -0-                    | -0-  | 1305                   | 3 |                                      | Y | -0-    |     | -0- |
| 03              | 1864 X | 1864       | -0- | -0-                    | -0-  | 1864                   | 3 |                                      | Y | -0-    |     | -0- |
| 04              | 2706 X | 2706       | -0- | -0-                    | -0-  | 2706                   | 3 |                                      | Y | -0-    |     | -0- |
| 05              | 1457 X | 1290       | -0- | -167                   | -0-  | 1290                   | 3 |                                      | Y | -0-    |     | -0- |
| 06              | 1800 X | 1289       | -0- | -511                   | -0-  | 1289                   | 3 |                                      | Y | -0-    |     | -0- |
| 07              | 2790 X | 1441       | -0- | -1349                  | -0-  | 84                     | 1 | 1357                                 | 2 | Y      | -0- | -0- |
| 08              | 1754 N | 1754       | -0- | -0-                    | -0-  | 94                     | 1 | 1660                                 | 2 | Y      | -0- | -0- |
| 09              | 0      | 1702       | -0- | 1702                   | 1702 | 66                     | 1 | 1636                                 | 2 | Y      | -0- | -0- |
| 10              | 0      | 1055       | -0- | 1055                   | 2757 | 41                     | 1 | 1014                                 | 2 | Y      | -0- | -0- |
| 11              | 0      | 3201       | -0- | 3201                   | 5958 | 120                    | 1 | 3081                                 | 2 | Y      | -0- | -0- |
| 12              | 1767 N | NO RPT     | -0- | -1767                  | 4191 |                        |   |                                      | Y | NO RPT |     | -0- |
| TOTAL GAS PROD: |        | 18,420     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |        |     |     |

| MCADAMS "A"     |          | WELL #: 8 |     | RRCID -> 177551        |     | COMPL. DATE 03/25/2000 |  | TOTAL DEPTH 13060 PERF.12652 - 12990 |   |        |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |  |     |

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>MCADAMS "A" |   | //CONT.// 24478 150<br>//CONT.// 220903 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: FREESTONE   |                           |                    |              |          |                           |          |                           |                |
|--|---|---|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------------|---------------------------|--------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|  |   | WELL #: 7                               |                                     | RRCID -> 177552         |                     | COMPL. DATE 03/24/2000 |                           | TOTAL DEPTH 12914 |                           | PERF.12402 - 12721 |              |          |                           |          |                           |                |
| M  | O | ALLOW CODE                              | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>DISPOSITIONS<br>CODE | C<br>M             | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 1457 N                                  | 759                                 | -0-                     | -698                | -0-                    | 759 3                     |                   |                           | Y                  | -0-          | 5 5      |                           |          |                           | 12             |
| 02   |   | 1232 N                                  | 676                                 | -0-                     | -556                | -0-                    | 676 3                     |                   |                           | Y                  | -0-          | 5 5      |                           |          |                           | 7              |
| 03   |   | 899 N                                   | 615                                 | -0-                     | -284                | -0-                    | 615 3                     |                   |                           | Y                  | -0-          | 5 5      |                           |          |                           | 2              |
| 04   |   | 720 N                                   | 362                                 | -0-                     | -358                | -0-                    | 362 3                     |                   |                           | Y                  | -0-          | 2 5      |                           |          |                           | -0-            |
| 05   |   | 744 N                                   | 312                                 | -0-                     | -432                | -0-                    | 312 3                     |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 06   |   | 600 N                                   | 349                                 | -0-                     | -251                | -0-                    | 349 3                     |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 07   |   | 372 N                                   | 355                                 | -0-                     | -17                 | -0-                    | 21 1                      | 334 2             |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 08   |   | 395 N                                   | 395                                 | -0-                     | -0-                 | -0-                    | 21 1                      | 374 2             |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 09   |   | 0                                       | 385                                 | -0-                     | 385                 | 385                    | 15 1                      | 370 2             |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 10   |   | 0                                       | 255                                 | -0-                     | 255                 | 640                    | 10 1                      | 245 2             |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 11   |   | 0                                       | 284                                 | -0-                     | 284                 | 924                    | 11 1                      | 273 2             |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 12   |   | 372 N                                   | NO RPT                              | -0-                     | -372                | 552                    |                           |                   |                           | Y                  | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   | 4,747                                   |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                   |                           |                    |              |          |                           |          |                           |                |

| TURNER "A"      |  | WELL #: 5 |        | RRCID -> 177553        |       | COMPL. DATE 03/16/2000 |        | TOTAL DEPTH 12770 |  | PERF.12269 - 12612 |        |     |  |  |  |     |
|-----------------|--|-----------|--------|------------------------|-------|------------------------|--------|-------------------|--|--------------------|--------|-----|--|--|--|-----|
| 01              |  | 322 N     | 322    | -0-                    | -0-   | -0-                    | 322 3  |                   |  | Y                  | -0-    | 5 5 |  |  |  | 12  |
| 02              |  | 1428 X    | 1335   | -0-                    | -93   | -0-                    | 1335 3 |                   |  | Y                  | -0-    | 5 5 |  |  |  | 7   |
| 03              |  | 1499 X    | 1499   | -0-                    | -0-   | -0-                    | 1499 3 |                   |  | Y                  | -0-    | 5 5 |  |  |  | 2   |
| 04              |  | 1473 X    | 1473   | -0-                    | -0-   | -0-                    | 1473 3 |                   |  | Y                  | -0-    | 2 5 |  |  |  | -0- |
| 05              |  | 1488 X    | 1213   | -0-                    | -275  | -0-                    | 1213 3 |                   |  | Y                  | -0-    |     |  |  |  | -0- |
| 06              |  | 1440 X    | 1345   | -0-                    | -95   | -0-                    | 1345 3 |                   |  | Y                  | -0-    |     |  |  |  | -0- |
| 07              |  | 1524 X    | 1524   | -0-                    | -0-   | -0-                    | 89 1   | 1435 2            |  | Y                  | -0-    |     |  |  |  | -0- |
| 08              |  | 1209 N    | 1159   | -0-                    | -50   | -0-                    | 62 1   | 1097 2            |  | Y                  | -0-    |     |  |  |  | -0- |
| 09              |  | 0         | 1558   | -0-                    | 1558  | 1558                   | 60 1   | 1498 2            |  | Y                  | -0-    |     |  |  |  | -0- |
| 10              |  | 0         | 1367   | -0-                    | 1367  | 2925                   | 53 1   | 1314 2            |  | Y                  | -0-    |     |  |  |  | -0- |
| 11              |  | 0         | 1112   | -0-                    | 1112  | 4037                   | 42 1   | 1070 2            |  | Y                  | -0-    |     |  |  |  | -0- |
| 12              |  | 1519 N    | NO RPT | -0-                    | -1519 | 2518                   |        |                   |  | Y                  | NO RPT |     |  |  |  | -0- |
| TOTAL GAS PROD: |  | 13,907    |        | TOTAL CONDENSATE PROD: |       | -0-                    |        |                   |  |                    |        |     |  |  |  |     |

| JOHNSON, B. K. "B" |  | WELL #: 7 |        | RRCID -> 177740        |     | COMPL. DATE 03/29/2000 |  | TOTAL DEPTH 12660 |  | PERF.12214 - 12490 |        |  |  |  |  |     |
|--------------------|--|-----------|--------|------------------------|-----|------------------------|--|-------------------|--|--------------------|--------|--|--|--|--|-----|
| 01                 |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 02                 |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 03                 |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 04                 |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 05                 |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 06                 |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 07                 |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 08                 |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 09                 |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 10                 |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 11                 |  | 14B2 EXT  | -0-    | -0-                    | -0- | -0-                    |  |                   |  | Y                  | -0-    |  |  |  |  | -0- |
| 12                 |  | 14B2 EXT  | NO RPT | -0-                    | -0- | -0-                    |  |                   |  | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:    |  | -0-       |        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |  |                    |        |  |  |  |  |     |

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY                |                         | CNTY: FREESTONE                      |           |                         |                         |             |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                         |                         |                         |                                      |           |                         |                         |             |
| MCADAMS "A"                |            | WELL #: 10          |                         | RRCID -> 177741        |                         | COMPL. DATE 03/17/2000  |                         | TOTAL DEPTH 13102 PERF.12619 - 12959 |           |                         |                         |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                                  | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 138 N      | 138                 | -0-                     | -0-                    | -0-                     | 138 3                   |                         | Y                                    | -0-       |                         |                         | -0-         |
| 02                         | 135 N      | 135                 | -0-                     | -0-                    | -0-                     | 135 3                   |                         | Y                                    | -0-       |                         |                         | -0-         |
| 03                         | 140 N      | 140                 | -0-                     | -0-                    | -0-                     | 140 3                   |                         | Y                                    | -0-       |                         |                         | -0-         |
| 04                         | 129 N      | 129                 | -0-                     | -0-                    | -0-                     | 129 3                   |                         | Y                                    | -0-       |                         |                         | -0-         |
| 05                         | 155 N      | 138                 | -0-                     | -17                    | -0-                     | 138 3                   |                         | Y                                    | -0-       |                         |                         | -0-         |
| 06                         | 150 N      | 123                 | -0-                     | -27                    | -0-                     | 123 3                   |                         | Y                                    | -0-       |                         |                         | -0-         |
| 07                         | 124 N      | 116                 | -0-                     | -8                     | -0-                     | 7 1                     | 109 2                   | Y                                    | -0-       |                         |                         | -0-         |
| 08                         | 124 N      | 102                 | -0-                     | -22                    | -0-                     | 5 1                     | 97 2                    | Y                                    | -0-       |                         |                         | -0-         |
| 09                         | 0          | 106                 | -0-                     | 106                    | 106                     | 4 1                     | 102 2                   | Y                                    | -0-       |                         |                         | -0-         |
| 10                         | 0          | 102                 | -0-                     | 102                    | 208                     | 4 1                     | 98 2                    | Y                                    | -0-       |                         |                         | -0-         |
| 11                         | 0          | 65                  | -0-                     | 65                     | 273                     | 2 1                     | 63 2                    | Y                                    | -0-       |                         |                         | -0-         |
| 12                         | 124 N      | NO RPT              | -0-                     | -124                   | 149                     |                         |                         | Y                                    | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:            |            | 1,294               |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                                      |           |                         |                         |             |

| LAMBERT "A"     |          | WELL #: 2 |     | RRCID -> 177765        |     | COMPL. DATE 04/20/2000 |  | TOTAL DEPTH 14063 PERF.13404 - 13779 |        |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |     |

| JOHNSON, B. K. "B" |       | WELL #: 8 |     | RRCID -> 177766        |      | COMPL. DATE 05/05/2000 |        | TOTAL DEPTH 12520 PERF.12075 - 12361 |        |  |  |     |
|--------------------|-------|-----------|-----|------------------------|------|------------------------|--------|--------------------------------------|--------|--|--|-----|
| 01                 | 447 N | 447       | -0- | -0-                    | -0-  | 447 3                  |        | Y                                    | -0-    |  |  | -0- |
| 02                 | 700 N | 346       | -0- | -354                   | -0-  | 346 3                  |        | Y                                    | -0-    |  |  | -0- |
| 03                 | 527 N | 384       | -0- | -143                   | -0-  | 384 3                  |        | Y                                    | -0-    |  |  | -0- |
| 04                 | 420 N | 378       | -0- | -42                    | -0-  | 378 3                  |        | Y                                    | -0-    |  |  | -0- |
| 05                 | 394 N | 394       | -0- | -0-                    | -0-  | 394 3                  |        | Y                                    | -0-    |  |  | -0- |
| 06                 | 360 N | -0-       | -0- | -360                   | -0-  |                        |        | Y                                    | -0-    |  |  | -0- |
| 07                 | 403 N | -0-       | -0- | -403                   | -0-  |                        |        | Y                                    | -0-    |  |  | -0- |
| 08                 | 403 N | 5         | -0- | -398                   | -0-  | 5 2                    |        | Y                                    | -0-    |  |  | -0- |
| 09                 | 0     | -0-       | -0- | -0-                    | -0-  |                        |        | Y                                    | -0-    |  |  | -0- |
| 10                 | 0     | 1689      | -0- | 1689                   | 1689 | 65 1                   | 1624 2 | Y                                    | -0-    |  |  | -0- |
| 11                 | 0     | 8240      | -0- | 8240                   | 9929 | 308 1                  | 7932 2 | Y                                    | -0-    |  |  | -0- |
| 12                 | 0 N   | NO RPT    | -0- | -0-                    | 9929 |                        |        | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD:    |       | 11,883    |     | TOTAL CONDENSATE PROD: |      | -0-                    |        |                                      |        |  |  |     |

| DEW (C.V. CONSOLIDATED)    |       | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|----------------------------|-------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |       | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| JOHNSON, B. K. "A"         |       | WELL #: 10          |                         | RRCID -> 177767        |                         | COMPL. DATE 04/14/2000 |                     | TOTAL DEPTH 13055 PERF.12465 - 12726 |                     |   |           |       |                     |       |                     |             |
| M                          | O     | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 664 N | 664                 | -0-                     | -0-                    | -0-                     | 664                    | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02                         | 588 N | 571                 | -0-                     | -17                    | -0-                     | 571                    | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03                         | 651 N | 608                 | -0-                     | -43                    | -0-                     | 608                    | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04                         | 630 N | 499                 | -0-                     | -131                   | -0-                     | 499                    | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05                         | 620 N | 526                 | -0-                     | -94                    | -0-                     | 526                    | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06                         | 600 N | 502                 | -0-                     | -98                    | -0-                     | 502                    | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07                         | 673 N | 673                 | -0-                     | -0-                    | -0-                     | 39                     | 1                   | 634                                  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 08                         | 741 N | 741                 | -0-                     | -0-                    | -0-                     | 40                     | 1                   | 701                                  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 09                         | 0     | 729                 | -0-                     | 729                    | 729                     | 28                     | 1                   | 701                                  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 10                         | 0     | 743                 | -0-                     | 743                    | 1472                    | 29                     | 1                   | 714                                  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 11                         | 0     | 704                 | -0-                     | 704                    | 2176                    | 26                     | 1                   | 678                                  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 12                         | 527 N | NO RPT              | -0-                     | -527                   | 1649                    |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |       | 6,960               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |   |           |       |                     |       |                     |             |

| MCADAMS "A"     |        | WELL #: 5 |                         | RRCID -> 177768        |                         | COMPL. DATE 04/18/2000 |                     | TOTAL DEPTH 12965 PERF.12453 - 12787 |                     |   |           |       |                     |       |                     |             |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 2488 N | 2488      | -0-                     | -0-                    | -0-                     | 2488                   | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02              | 2688 X | 1929      | -0-                     | -759                   | -0-                     | 1929                   | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03              | 2976 X | 2679      | -0-                     | -297                   | -0-                     | 2679                   | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04              | 2880 X | 2563      | -0-                     | -317                   | -0-                     | 2563                   | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05              | 2759 X | 2720      | -0-                     | -39                    | -0-                     | 2720                   | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06              | 2580 X | 2331      | -0-                     | -249                   | -0-                     | 2331                   | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07              | 2666 X | 2562      | -0-                     | -104                   | -0-                     | 149                    | 1                   | 2413                                 | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 08              | 2697 N | 2462      | -0-                     | -235                   | -0-                     | 131                    | 1                   | 2331                                 | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 09              | 0      | 2297      | -0-                     | 2297                   | 2297                    | 89                     | 1                   | 2208                                 | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 10              | 0      | 2784      | -0-                     | 2784                   | 5081                    | 107                    | 1                   | 2677                                 | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 11              | 0      | 2268      | -0-                     | 2268                   | 7349                    | 85                     | 1                   | 2183                                 | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 12              | 2387 N | NO RPT    | -0-                     | -2387                  | 4962                    |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |        | 27,083    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |   |           |       |                     |       |                     |             |

| JOHNSON, B. K. "A" |          | WELL #: 11 |                         | RRCID -> 177769        |                         | COMPL. DATE 04/28/2000 |                     | TOTAL DEPTH 12870 PERF.12345 - 12673 |                     |   |           |       |                     |       |                     |             |
|--------------------|----------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| M                  | O        | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                 | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02                 | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03                 | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04                 | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05                 | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06                 | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07                 | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 08                 | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 09                 | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 10                 | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 11                 | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 12                 | 14B2 EXT | NO RPT     | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:    |          | -0-        |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |   |           |       |                     |       |                     |             |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                |            |             |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|----------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |   |           |                |            |             |
| MUNDAY "A"                 |            | WELL #: 1           |                         | RRCID -> 177772        |                         | COMPL. DATE 12/21/2001 |                     | TOTAL DEPTH 14180 PERF.13521 - 13633 |   |           |                |            |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                         | 85 N       | 85                  | -0-                     | -0-                    | -0-                     | 85                     | 3                   |                                      | N | -0-       |                |            | -0-         |
| 02                         | 277 N      | 277                 | -0-                     | -0-                    | -0-                     | 277                    | 3                   |                                      | N | -0-       |                |            | -0-         |
| 03                         | 176 N      | 176                 | -0-                     | -0-                    | -0-                     | 176                    | 3                   |                                      | N | -0-       |                |            | -0-         |
| 04                         | 174 N      | 174                 | -0-                     | -0-                    | -0-                     | 174                    | 3                   |                                      | N | -0-       |                |            | -0-         |
| 05                         | 310 N      | 148                 | -0-                     | -162                   | -0-                     | 148                    | 3                   |                                      | N | -0-       |                |            | -0-         |
| 06                         | 180 N      | 130                 | -0-                     | -50                    | -0-                     | 130                    | 3                   |                                      | N | -0-       |                |            | -0-         |
| 07                         | 186 N      | 123                 | -0-                     | -63                    | -0-                     | 7                      | 1                   | 116                                  | 2 | N         | -0-            |            | -0-         |
| 08                         | 155 N      | 124                 | -0-                     | -31                    | -0-                     | 7                      | 1                   | 117                                  | 2 | N         | -0-            |            | -0-         |
| 09                         | 0          | 125                 | -0-                     | 125                    | 125                     | 5                      | 1                   | 120                                  | 2 | N         | -0-            |            | -0-         |
| 10                         | 0          | 164                 | -0-                     | 164                    | 289                     | 6                      | 1                   | 158                                  | 2 | N         | -0-            |            | -0-         |
| 11                         | 0          | 182                 | -0-                     | 182                    | 471                     | 7                      | 1                   | 175                                  | 2 | N         | -0-            |            | -0-         |
| 12                         | 124 N      | NO RPT              | -0-                     | -124                   | 347                     |                        |                     |                                      | N | NO RPT    |                |            | -0-         |
| TOTAL GAS PROD:            |            | 1,708               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                |            |             |

| LANE "A"        |          | WELL #: 6 |     | RRCID -> 177931        |     | COMPL. DATE 04/13/2000 |  | TOTAL DEPTH 12980 PERF.12602 - 12826 |   |        |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | Y | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |  |  |     |

| MCADAMS "A"     |        | WELL #: 12 |     | RRCID -> 178076        |      | COMPL. DATE 03/28/2000 |   | TOTAL DEPTH 13120 PERF.12678 - 13024 |   |        |     |  |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|--------|-----|--|-----|
| 01              | 1520 N | 1520       | -0- | -0-                    | -0-  | 1520                   | 3 |                                      | Y | -0-    |     |  | -0- |
| 02              | 1393 N | 1393       | -0- | -0-                    | -0-  | 1393                   | 3 |                                      | Y | -0-    |     |  | -0- |
| 03              | 1585 N | 1585       | -0- | -0-                    | -0-  | 1585                   | 3 |                                      | Y | -0-    |     |  | -0- |
| 04              | 1470 N | 1396       | -0- | -74                    | -0-  | 1396                   | 3 |                                      | Y | -0-    |     |  | -0- |
| 05              | 1550 N | 1278       | -0- | -272                   | -0-  | 1278                   | 3 |                                      | Y | -0-    |     |  | -0- |
| 06              | 1530 N | 1521       | -0- | -9                     | -0-  | 1521                   | 3 |                                      | Y | -0-    |     |  | -0- |
| 07              | 1499 N | 1499       | -0- | -0-                    | -0-  | 87                     | 1 | 1412                                 | 2 | Y      | -0- |  | -0- |
| 08              | 1521 N | 1521       | -0- | -0-                    | -0-  | 81                     | 1 | 1440                                 | 2 | Y      | -0- |  | -0- |
| 09              | 0      | 1488       | -0- | 1488                   | 1488 | 58                     | 1 | 1430                                 | 2 | Y      | -0- |  | -0- |
| 10              | 0      | 1567       | -0- | 1567                   | 3055 | 60                     | 1 | 1507                                 | 2 | Y      | -0- |  | -0- |
| 11              | 0      | 1624       | -0- | 1624                   | 4679 | 61                     | 1 | 1563                                 | 2 | Y      | -0- |  | -0- |
| 12              | 1550 N | NO RPT     | -0- | -1550                  | 3129 |                        |   |                                      | Y | NO RPT |     |  | -0- |
| TOTAL GAS PROD: |        | 16,392     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |        |     |  |     |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |       | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|----------------------------|-------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC |       | //CONT.// 220903    |                         |                        |                          |                        |                     |                                      |           |                         |               |
| MCADAMS "A"                |       | WELL #: 13          |                         | RRCID -> 178077        |                          | COMPL. DATE 03/22/2000 |                     | TOTAL DEPTH 13100 PERF.12599 - 12908 |           |                         |               |
| M                          | O     | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                         | 496 N | 266                 | -0-                     | -230                   | -0-                      | 266                    | 3                   | Y                                    | -0-       |                         | -0-           |
| 02                         | 616 N | 333                 | -0-                     | -283                   | -0-                      | 333                    | 3                   | Y                                    | -0-       |                         | -0-           |
| 03                         | 330 N | 330                 | -0-                     | -0-                    | -0-                      | 330                    | 3                   | Y                                    | -0-       |                         | -0-           |
| 04                         | 270 N | 255                 | -0-                     | -15                    | -0-                      | 255                    | 3                   | Y                                    | -0-       |                         | -0-           |
| 05                         | 372 N | 249                 | -0-                     | -123                   | -0-                      | 249                    | 3                   | Y                                    | -0-       |                         | -0-           |
| 06                         | 330 N | 273                 | -0-                     | -57                    | -0-                      | 273                    | 3                   | Y                                    | -0-       |                         | -0-           |
| 07                         | 291 N | 291                 | -0-                     | -0-                    | -0-                      | 17                     | 1                   | 274 2                                | Y         | -0-                     | -0-           |
| 08                         | 282 N | 282                 | -0-                     | -0-                    | -0-                      | 15                     | 1                   | 267 2                                | Y         | -0-                     | -0-           |
| 09                         | 0     | 271                 | -0-                     | 271                    | 271                      | 10                     | 1                   | 261 2                                | Y         | -0-                     | -0-           |
| 10                         | 0     | 249                 | -0-                     | 249                    | 520                      | 10                     | 1                   | 239 2                                | Y         | -0-                     | -0-           |
| 11                         | 0     | 261                 | -0-                     | 261                    | 781                      | 10                     | 1                   | 251 2                                | Y         | -0-                     | -0-           |
| 12                         | 279 N | NO RPT              | -0-                     | -279                   | 502                      |                        |                     |                                      | Y         | NO RPT                  | -0-           |
| TOTAL GAS PROD:            |       | 3,060               |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |           |                         |               |

| LANE "A"        |        | WELL #: 8 |                         | RRCID -> 178105        |                          | COMPL. DATE 05/26/2000 |                     | TOTAL DEPTH 13050 PERF.12525 - 12756 |           |                         |               |
|-----------------|--------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 1457 N | 1309      | -0-                     | -148                   | -0-                      | 1309                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 02              | 1288 N | 1238      | -0-                     | -50                    | -0-                      | 1238                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 03              | 1378 N | 1378      | -0-                     | -0-                    | -0-                      | 1378                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 04              | 1342 N | 1342      | -0-                     | -0-                    | -0-                      | 1342                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 05              | 1403 N | 1403      | -0-                     | -0-                    | -0-                      | 1403                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 06              | 1359 N | 1359      | -0-                     | -0-                    | -0-                      | 1359                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 07              | 1417 N | 1417      | -0-                     | -0-                    | -0-                      | 82                     | 1                   | 1335 2                               | Y         | -0-                     | -0-           |
| 08              | 1456 N | 1456      | -0-                     | -0-                    | -0-                      | 78                     | 1                   | 1378 2                               | Y         | -0-                     | -0-           |
| 09              | 0      | 1347      | -0-                     | 1347                   | 1347                     | 52                     | 1                   | 1295 2                               | Y         | -0-                     | -0-           |
| 10              | 0      | 1303      | -0-                     | 1303                   | 2650                     | 50                     | 1                   | 1253 2                               | Y         | -0-                     | -0-           |
| 11              | 0      | 1304      | -0-                     | 1304                   | 3954                     | 49                     | 1                   | 1255 2                               | Y         | -0-                     | -0-           |
| 12              | 1395 N | NO RPT    | -0-                     | -1395                  | 2559                     |                        |                     |                                      | Y         | NO RPT                  | -0-           |
| TOTAL GAS PROD: |        | 14,856    |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |           |                         |               |

| JOHNSON, B. K. "B" |        | WELL #: 10 |                         | RRCID -> 178106        |                          | COMPL. DATE 06/14/2000 |                     | TOTAL DEPTH 12535 PERF.12042 - 12377 |           |                         |               |
|--------------------|--------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M                  | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                 | 1422 N | 1422       | -0-                     | -0-                    | -0-                      | 1422                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 02                 | 2240 N | 1122       | -0-                     | -1118                  | -0-                      | 1122                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 03                 | 2480 N | 915        | -0-                     | -1565                  | -0-                      | 915                    | 3                   | Y                                    | -0-       |                         | -0-           |
| 04                 | 1380 N | 1302       | -0-                     | -78                    | -0-                      | 1302                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 05                 | 1240 N | 324        | -0-                     | -916                   | -0-                      | 324                    | 3                   | Y                                    | -0-       |                         | -0-           |
| 06                 | 1264 N | 1264       | -0-                     | -0-                    | -0-                      | 1264                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 07                 | 1333 N | 1032       | -0-                     | -301                   | -0-                      | 60                     | 1                   | 972 2                                | Y         | -0-                     | -0-           |
| 08                 | 1837 N | 1837       | -0-                     | -0-                    | -0-                      | 98                     | 1                   | 1739 2                               | Y         | -0-                     | -0-           |
| 09                 | 0      | 920        | -0-                     | 920                    | 920                      | 36                     | 1                   | 884 2                                | Y         | -0-                     | -0-           |
| 10                 | 0      | 1067       | -0-                     | 1067                   | 1987                     | 41                     | 1                   | 1026 2                               | Y         | -0-                     | -0-           |
| 11                 | 0      | 1102       | -0-                     | 1102                   | 3089                     | 41                     | 1                   | 1061 2                               | Y         | -0-                     | -0-           |
| 12                 | 961 N  | NO RPT     | -0-                     | -961                   | 2128                     |                        |                     |                                      | Y         | NO RPT                  | -0-           |
| TOTAL GAS PROD:    |        | 12,307     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |           |                         |               |



| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>JOHNSON, B. K. "A" |       | //CONT.// 24478 150<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: FREESTONE   |                           |                    |              |          |                           |          |                           |                |
|---|-------|---|----------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------------|---------------------------|--------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|   |       | WELL #: 13                              |                            | RRCID -> 178107         |                     | COMPL. DATE 05/24/2000 |                           | TOTAL DEPTH 12820 |                           | PERF.12268 - 12502 |              |          |                           |          |                           |                |
| M   | O     | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>DISPOSITIONS<br>CODE | C<br>M             | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01  | 840 N | 840                                     | -0-                        | -0-                     | -0-                 | 840                    | 3                         |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 02  | 763 N | 763                                     | -0-                        | -0-                     | -0-                 | 763                    | 3                         |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 03  | 809 N | 809                                     | -0-                        | -0-                     | -0-                 | 809                    | 3                         |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 04  | 810 N | 704                                     | -0-                        | -106                    | -0-                 | 704                    | 3                         |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 05  | 837 N | 692                                     | -0-                        | -145                    | -0-                 | 692                    | 3                         |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 06  | 780 N | 687                                     | -0-                        | -93                     | -0-                 | 687                    | 3                         |                   |                           | Y                  | -0-          |          |                           |          |                           | -0-            |
| 07  | 990 N | 990                                     | -0-                        | -0-                     | -0-                 | 58                     | 1                         | 932               | 2                         | Y                  | -0-          |          |                           |          |                           | -0-            |
| 08  | 977 N | 977                                     | -0-                        | -0-                     | -0-                 | 52                     | 1                         | 925               | 2                         | Y                  | -0-          |          |                           |          |                           | -0-            |
| 09  | 0     | 1038                                    | -0-                        | 1038                    | 1038                | 40                     | 1                         | 998               | 2                         | Y                  | -0-          |          |                           |          |                           | -0-            |
| 10  | 0     | 1274                                    | -0-                        | 1274                    | 2312                | 49                     | 1                         | 1225              | 2                         | Y                  | -0-          |          |                           |          |                           | -0-            |
| 11  | 0     | 1096                                    | -0-                        | 1096                    | 3408                | 41                     | 1                         | 1055              | 2                         | Y                  | -0-          |          |                           |          |                           | -0-            |
| 12  | 713 N | NO RPT                                  | -0-                        | -713                    | 2695                |                        |                           |                   |                           | Y                  | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |       | 9,870                                   |                            | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                   |                           |                    |              |          |                           |          |                           |                |

| BLACK "A"       |        | WELL #: 13 |     | RRCID -> 178506        |      | COMPL. DATE 03/09/2000 |   | TOTAL DEPTH 12961 |   | PERF.13020 - 13138 |        |  |  |  |  |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01              | 3257 X | 3257       | -0- | -0-                    | -0-  | 3257                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02              | 3136 X | 2860       | -0- | -276                   | -0-  | 2860                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03              | 3472 X | 3181       | -0- | -291                   | -0-  | 3181                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04              | 3240 X | 2798       | -0- | -442                   | -0-  | 2798                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05              | 3255 X | 2546       | -0- | -709                   | -0-  | 2546                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06              | 3150 X | 1364       | -0- | -1786                  | -0-  | 1364                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07              | 3193 X | 1984       | -0- | -1209                  | -0-  | 115                    | 1 | 1869              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08              | 2542 X | 1739       | -0- | -803                   | -0-  | 93                     | 1 | 1646              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09              | 0      | 657        | -0- | 657                    | 657  | 25                     | 1 | 632               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10              | 0      | 1748       | -0- | 1748                   | 2405 | 67                     | 1 | 1681              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11              | 0      | 1600       | -0- | 1600                   | 4005 | 60                     | 1 | 1540              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12              | 682 N  | NO RPT     | -0- | -682                   | 3323 |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 23,734     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                    |        |  |  |  |  |     |

| BURLESON "A"    |        | WELL #: 1L |     | RRCID -> 178553        |      | COMPL. DATE 03/04/2000 |   | TOTAL DEPTH 13515 |   | PERF.12236 - 12835 |        |   |   |  |  |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|--------|---|---|--|--|-----|
| 01              | 1252 N | 1252       | -0- | -0-                    | -0-  | 1252                   | 3 |                   |   | N                  | -0-    | 5 | 5 |  |  | 15  |
| 02              | 1860 N | 1860       | -0- | -0-                    | -0-  | 1860                   | 3 |                   |   | N                  | -0-    | 5 | 5 |  |  | 10  |
| 03              | 1724 N | 1724       | -0- | -0-                    | -0-  | 1724                   | 3 |                   |   | N                  | -0-    | 5 | 5 |  |  | 5   |
| 04              | 1323 N | 1323       | -0- | -0-                    | -0-  | 1323                   | 3 |                   |   | N                  | -0-    | 5 | 5 |  |  | -0- |
| 05              | 1725 N | 1725       | -0- | -0-                    | -0-  | 1725                   | 3 |                   |   | N                  | -0-    |   |   |  |  | -0- |
| 06              | 1713 N | 1713       | -0- | -0-                    | -0-  | 1713                   | 3 |                   |   | N                  | -0-    |   |   |  |  | -0- |
| 07              | 1433 N | 1433       | -0- | -0-                    | -0-  | 83                     | 1 | 1350              | 2 | N                  | -0-    |   |   |  |  | -0- |
| 08              | 1503 N | 1503       | -0- | -0-                    | -0-  | 80                     | 1 | 1423              | 2 | N                  | -0-    |   |   |  |  | -0- |
| 09              | 0      | 1539       | -0- | 1539                   | 1539 | 60                     | 1 | 1479              | 2 | N                  | -0-    |   |   |  |  | -0- |
| 10              | 0      | 1671       | -0- | 1671                   | 3210 | 64                     | 1 | 1607              | 2 | N                  | -0-    |   |   |  |  | -0- |
| 11              | 0      | 1425       | -0- | 1425                   | 4635 | 53                     | 1 | 1372              | 2 | N                  | -0-    |   |   |  |  | -0- |
| 12              | 1054 N | NO RPT     | -0- | -1054                  | 3581 |                        |   |                   |   | N                  | NO RPT |   |   |  |  | -0- |
| TOTAL GAS PROD: |        | 17,168     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                    |        |   |   |  |  |     |

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|----------------------------|--------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                        |                          |                        |                     |                                      |   |           |                         |            |             |
| BLACK "A"                  |        | WELL #: 14          |                         | RRCID -> 178663        |                          | COMPL. DATE 07/22/2000 |                     | TOTAL DEPTH 12820 PERF.12222 - 12524 |   |           |                         |            |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | 1908 N | 1908                | -0-                     | -0-                    | -0-                      | 1908                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                         | 1736 N | 1730                | -0-                     | -6                     | -0-                      | 1730                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                         | 1922 N | 1896                | -0-                     | -26                    | -0-                      | 1896                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                         | 1860 N | 1752                | -0-                     | -108                   | -0-                      | 1752                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 05                         | 1922 N | 1505                | -0-                     | -417                   | -0-                      | 1505                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                         | 1968 N | 1968                | -0-                     | -0-                    | -0-                      | 1968                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                         | 1940 N | 1940                | -0-                     | -0-                    | -0-                      | 113                    | 1                   | 1827                                 | 2 | Y         | -0-                     |            | -0-         |
| 08                         | 1890 N | 1890                | -0-                     | -0-                    | -0-                      | 101                    | 1                   | 1789                                 | 2 | Y         | -0-                     |            | -0-         |
| 09                         | 0      | 1818                | -0-                     | 1818                   | 1818                     | 70                     | 1                   | 1748                                 | 2 | Y         | -0-                     |            | -0-         |
| 10                         | 0      | 1807                | -0-                     | 1807                   | 3625                     | 70                     | 1                   | 1737                                 | 2 | Y         | -0-                     |            | -0-         |
| 11                         | 0      | 1728                | -0-                     | 1728                   | 5353                     | 65                     | 1                   | 1663                                 | 2 | Y         | -0-                     |            | -0-         |
| 12                         | 1891 N | NO RPT              | -0-                     | -1891                  | 3462                     |                        |                     |                                      |   | Y         | NO RPT                  |            | -0-         |
| TOTAL GAS PROD:            |        | 19,942              |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |

| JOHNSON, B. K. "B" |       | WELL #: 9 |                         | RRCID -> 178664        |                          | COMPL. DATE 07/16/2000 |                     | TOTAL DEPTH 12620 PERF.12240 - 12442 |   |           |                         |            |             |
|--------------------|-------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                  | O     | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                 | 488 N | 488       | -0-                     | -0-                    | -0-                      | 488                    | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                 | 523 N | 523       | -0-                     | -0-                    | -0-                      | 523                    | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                 | 93 N  | 54        | -0-                     | -39                    | -0-                      | 54                     | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                 | 480 N | -0-       | -0-                     | -480                   | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 05                 | 527 N | 2         | -0-                     | -525                   | -0-                      | 2                      | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                 | 81 N  | 81        | -0-                     | -0-                    | -0-                      | 81                     | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                 | 0 N   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 08                 | 2 N   | -0-       | -0-                     | -2                     | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 09                 | 0     | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 10                 | 0     | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 11                 | 0     | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 12                 | 0 N   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:    |       | 1,148     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |

| JOHNSON, B. K. "B" |        | WELL #: 11 |                         | RRCID -> 178665        |                          | COMPL. DATE 07/01/2000 |                     | TOTAL DEPTH 12698 PERF.12199 - 12332 |   |           |                         |            |             |
|--------------------|--------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                  | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                 | 1085 X | 1071       | -0-                     | -14                    | -0-                      | 1071                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                 | 980 N  | 870        | -0-                     | -110                   | -0-                      | 870                    | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                 | 1097 N | 1097       | -0-                     | -0-                    | -0-                      | 1097                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                 | 1050 N | 956        | -0-                     | -94                    | -0-                      | 956                    | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 05                 | 978 N  | 978        | -0-                     | -0-                    | -0-                      | 978                    | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                 | 1050 N | 930        | -0-                     | -120                   | -0-                      | 930                    | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                 | 992 N  | 937        | -0-                     | -55                    | -0-                      | 55                     | 1                   | 882                                  | 2 | Y         | -0-                     |            | -0-         |
| 08                 | 992 N  | 931        | -0-                     | -61                    | -0-                      | 50                     | 1                   | 881                                  | 2 | Y         | -0-                     |            | -0-         |
| 09                 | 0      | 888        | -0-                     | 888                    | 888                      | 34                     | 1                   | 854                                  | 2 | Y         | -0-                     |            | -0-         |
| 10                 | 0      | 874        | -0-                     | 874                    | 1762                     | 34                     | 1                   | 840                                  | 2 | Y         | -0-                     |            | -0-         |
| 11                 | 0      | 805        | -0-                     | 805                    | 2567                     | 30                     | 1                   | 775                                  | 2 | Y         | -0-                     |            | -0-         |
| 12                 | 930 N  | NO RPT     | -0-                     | -930                   | 1637                     |                        |                     |                                      |   | Y         | NO RPT                  |            | -0-         |
| TOTAL GAS PROD:    |        | 10,337     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>BLAIR "A"                    |          | //CONT.// 24478 150<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                            | CAPACITY               |                        | CNTY: FREESTONE |                        |        |              |       |                        |       |                        |                |
|---|----------|---|----------------------------|-------------------------|----------------------------|------------------------|------------------------|-----------------|------------------------|--------|--------------|-------|------------------------|-------|------------------------|----------------|
| M   | O        | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS<br>CODE | * AMT           | * DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |          |   |                            |                         |                            |                        |                        |                 |                        |        |              |       |                        |       |                        |                |
| WELL #: 4 RRCID -> 178667 COMPL. DATE 07/14/2000 TOTAL DEPTH 13200 PERF.12539 - 12616 |          |   |                            |                         |                            |                        |                        |                 |                        |        |              |       |                        |       |                        |                |
| 01  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | -0-          |       |                        |       |                        | -0-            |
| 02  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | -0-          |       |                        |       |                        | -0-            |
| 03  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | -0-          |       |                        |       |                        | -0-            |
| 04  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | -0-          |       |                        |       |                        | -0-            |
| 05  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | -0-          |       |                        |       |                        | -0-            |
| 06  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | -0-          |       |                        |       |                        | -0-            |
| 07  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | -0-          |       |                        |       |                        | -0-            |
| 08  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | -0-          |       |                        |       |                        | -0-            |
| 09  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | -0-          |       |                        |       |                        | -0-            |
| 10  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | -0-          |       |                        |       |                        | -0-            |
| 11  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | -0-          |       |                        |       |                        | -0-            |
| 12  | 14B2 EXT | NO RPT                                  | -0-                        | -0-                     | -0-                        |                        |                        |                 |                        | Y      | NO RPT       |       |                        |       |                        | -0-            |
| -----   |          |   |                            |                         |                            |                        |                        |                 |                        |        |              |       |                        |       |                        |                |
| TOTAL GAS PROD:   |          | -0-                                     |                            |                         |                            | TOTAL CONDENSATE PROD: |                        | -0-             |                        |        |              |       |                        |       |                        |                |

| LANE "A"        |         | WELL #: 9 |     | RRCID -> 178668 |       | COMPL. DATE 07/11/2000 |   | TOTAL DEPTH 13370 PERF.12778 - 13181 |   |   |        |   |   |   |  |     |
|-----------------|---------|-----------|-----|-----------------|-------|------------------------|---|--------------------------------------|---|---|--------|---|---|---|--|-----|
| 01              | 10602 X | 8738      | -0- | -1864           | -0-   | 8738                   | 3 |                                      |   | Y | -0-    |   |   |   |  | -0- |
| 02              | 9436 X  | 9145      | -0- | -291            | -0-   | 9145                   | 3 |                                      |   | Y | -0-    |   |   |   |  | -0- |
| 03              | 10447 X | 10179     | -0- | -268            | -0-   | 10179                  | 3 |                                      |   | Y | -0-    |   |   |   |  | -0- |
| 04              | 10110 X | 9661      | -0- | -449            | -0-   | 9661                   | 3 |                                      |   | Y | -0-    |   |   |   |  | -0- |
| 05              | 10137 X | 10126     | -0- | -11             | -0-   | 10125                  | 3 | 1                                    | 9 | Y | 1      | 1 | 1 | 1 |  | -0- |
| 06              | 9840 X  | 9752      | -0- | -88             | -0-   | 9751                   | 3 | 1                                    | 9 | Y | 1      | 1 | 1 | 1 |  | -0- |
| 07              | 10168 X | 8403      | -0- | -1765           | -0-   | 489                    | 1 | 7914                                 | 2 | Y | -0-    |   |   |   |  | -0- |
| 08              | 10075 X | 9648      | -0- | -427            | -0-   | 515                    | 1 | 9133                                 | 2 | Y | -0-    |   |   |   |  | -0- |
| 09              | 0       | 9409      | -0- | 9409            | 9409  | 364                    | 1 | 9045                                 | 2 | Y | -0-    |   |   |   |  | -0- |
| 10              | 0       | 8318      | -0- | 8318            | 17727 | 320                    | 1 | 7998                                 | 2 | Y | -0-    |   |   |   |  | -0- |
| 11              | 0       | 9545      | -0- | 9545            | 27272 | 357                    | 1 | 9188                                 | 2 | Y | -0-    |   |   |   |  | -0- |
| 12              | 9734 X  | NO RPT    | -0- | -9734           | 17538 |                        |   |                                      |   | Y | NO RPT |   |   |   |  | -0- |
| -----           |         |           |     |                 |       |                        |   |                                      |   |   |        |   |   |   |  |     |
| TOTAL GAS PROD: |         | 102,924   |     |                 |       | TOTAL CONDENSATE PROD: |   | 2                                    |   |   |        |   |   |   |  |     |

| BLAIR "A"       |        | WELL #: 2 |     | RRCID -> 178671 |      | COMPL. DATE 08/05/2000 |   | TOTAL DEPTH 13177 PERF.12369 - 12698 |   |   |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|---|--------|--|--|--|--|-----|
| 01              | 2511 N | 2408      | -0- | -103            | -0-  | 2408                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 02              | 2324 X | 2080      | -0- | -244            | -0-  | 2080                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 03              | 2573 X | 2357      | -0- | -216            | -0-  | 2357                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 04              | 2490 X | 1751      | -0- | -739            | -0-  | 1751                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 05              | 2519 X | 2519      | -0- | -0-             | -0-  | 2519                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 06              | 2440 X | 2440      | -0- | -0-             | -0-  | 2440                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 07              | 2512 X | 2512      | -0- | -0-             | -0-  | 146                    | 1 | 2366                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 08              | 2511 N | 2493      | -0- | -18             | -0-  | 133                    | 1 | 2360                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 09              | 0      | 2472      | -0- | 2472            | 2472 | 96                     | 1 | 2376                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 10              | 0      | 2333      | -0- | 2333            | 4805 | 90                     | 1 | 2243                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 11              | 0      | 2227      | -0- | 2227            | 7032 | 83                     | 1 | 2144                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 12              | 2511 N | NO RPT    | -0- | -2511           | 4521 |                        |   |                                      |   | Y | NO RPT |  |  |  |  | -0- |
| -----           |        |           |     |                 |      |                        |   |                                      |   |   |        |  |  |  |  |     |
| TOTAL GAS PROD: |        | 25,592    |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |   |   |        |  |  |  |  |     |

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// |             | 24478 150              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |                  |        |                    |
|----------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|------------------|--------|--------------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |             | 220903                 |                |                  |                  |                  |                  |        |                    |
| BURKE "A"                  |            | WELL #:   |             | 1                      | RRCID ->       | 178672           | COMPL. DATE      | 05/18/2000       | TOTAL DEPTH      | 13822  | PERF.14060 - 14305 |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM    | BALANCE            |
| O                          |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         |        |                    |
| 01                         | 1556 X     | 1556      | -0-         | -0-                    | -0-            | 1556 3           |                  |                  |                  | -0-    | -0-                |
| 02                         | 1881 X     | 1881      | -0-         | -0-                    | -0-            | 1881 3           |                  |                  |                  | -0-    | -0-                |
| 03                         | 2573 X     | 1884      | -0-         | -689                   | -0-            | 1884 3           |                  |                  |                  | -0-    | -0-                |
| 04                         | 2490 X     | 1549      | -0-         | -941                   | -0-            | 1549 3           |                  |                  |                  | -0-    | -0-                |
| 05                         | 2573 X     | 1720      | -0-         | -853                   | -0-            | 1720 3           |                  |                  |                  | -0-    | -0-                |
| 06                         | 2010 X     | 1619      | -0-         | -391                   | -0-            | 1619 3           |                  |                  |                  | -0-    | -0-                |
| 07                         | 2077 X     | 1628      | -0-         | -449                   | -0-            | 95 1             | 1533 2           |                  |                  | -0-    | -0-                |
| 08                         | 1795 N     | 1795      | -0-         | -0-                    | -0-            | 96 1             | 1699 2           |                  |                  | -0-    | -0-                |
| 09                         | 0          | 1672      | -0-         | 1672                   | 1672           | 65 1             | 1607 2           |                  |                  | -0-    | -0-                |
| 10                         | 0          | 1135      | -0-         | 1135                   | 2807           | 44 1             | 1091 2           |                  |                  | -0-    | -0-                |
| 11                         | 0          | 1427      | -0-         | 1427                   | 4234           | 53 1             | 1374 2           |                  |                  | -0-    | -0-                |
| 12                         | 1705 N     | NO RPT    | -0-         | -1705                  | 2529           |                  |                  |                  |                  | NO RPT | -0-                |
| TOTAL GAS PROD:            |            | 17,866    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |                  |        |                    |

| JOHNSON, B. K. "A" |          | WELL #: |     | 12                     | RRCID -> | 178896 | COMPL. DATE | 08/24/2000 | TOTAL DEPTH | 12900  | PERF.12369 - 12721 |
|--------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|
| 01                 | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 02                 | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 03                 | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 04                 | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 05                 | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 06                 | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 07                 | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 08                 | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 09                 | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 10                 | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 11                 | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 12                 | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             | NO RPT | -0-                |
| TOTAL GAS PROD:    |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |

| JOHNSON, B. K. "A" |        | WELL #: |     | 14                     | RRCID -> | 179045 | COMPL. DATE | 08/08/2000 | TOTAL DEPTH | 12999  | PERF.12451 - 12813 |
|--------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|
| 01                 | 2635 N | 2631    | -0- | -4                     | -0-      | 2631 3 |             |            |             | -0-    | 15                 |
| 02                 | 2436 N | 2296    | -0- | -140                   | -0-      | 2296 3 |             |            |             | -0-    | 10                 |
| 03                 | 2469 N | 2469    | -0- | -0-                    | -0-      | 2469 3 |             |            | 5 5         | -0-    | 5                  |
| 04                 | 2550 N | 2385    | -0- | -165                   | -0-      | 2385 3 |             |            | 5 5         | -0-    | -0-                |
| 05                 | 2542 N | 2514    | -0- | -28                    | -0-      | 2514 3 |             |            |             | -0-    | -0-                |
| 06                 | 2416 N | 2416    | -0- | -0-                    | -0-      | 2416 3 |             |            |             | -0-    | -0-                |
| 07                 | 2480 N | 2466    | -0- | -14                    | -0-      | 143 1  | 2323 2      |            |             | -0-    | -0-                |
| 08                 | 2511 N | 1836    | -0- | -675                   | -0-      | 98 1   | 1738 2      |            |             | -0-    | -0-                |
| 09                 | 0      | -0-     | -0- | -0-                    | -0-      |        |             |            |             | -0-    | -0-                |
| 10                 | 0      | 358     | -0- | 358                    | 358      | 14 1   | 344 2       |            |             | -0-    | -0-                |
| 11                 | 0      | 3106    | -0- | 3106                   | 3464     | 116 1  | 2990 2      |            |             | -0-    | -0-                |
| 12                 | 0 N    | NO RPT  | -0- | -0-                    | 3464     |        |             |            |             | NO RPT | -0-                |
| TOTAL GAS PROD:    |        | 22,477  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |

| DEW (C.V. CONSOLIDATED) //CONT.// 24478 150 NON-ASSOCIATED CAPACITY CNTY: FREESTONE             |   |            |          |                         |                       |                        |              |                     |                               |     |           |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|--------------|---------------------|-------------------------------|-----|-----------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                       |                        |              |                     |                               |     |           |             |
| BLAIR "A" WELL #: 3 RRCID -> 179069 COMPL. DATE 04/27/2000 TOTAL DEPTH 12885 PERF.12562 - 12660 |   |            |          |                         |                       |                        |              |                     |                               |     |           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * * DISPOSITIONS * * AMT CODE | C M | COND PROD | EOM BALANCE |
| 01  |   | 2688 X     | 2688     | -0-                     | -0-                   | -0-                    | 2688         | 3                   |                               | Y   | -0-       | -0-         |
| 02  |   | 3220 X     | 1357     | -0-                     | -1863                 | -0-                    | 1357         | 3                   |                               | Y   | -0-       | -0-         |
| 03  |   | 3565 X     | 1418     | -0-                     | -2147                 | -0-                    | 1418         | 3                   |                               | Y   | -0-       | -0-         |
| 04  |   | 3450 X     | 811      | -0-                     | -2639                 | -0-                    | 811          | 3                   |                               | Y   | -0-       | -0-         |
| 05  |   | 3410 X     | 1430     | -0-                     | -1980                 | -0-                    | 1430         | 3                   |                               | Y   | -0-       | -0-         |
| 06  |   | 2610 X     | 1261     | -0-                     | -1349                 | -0-                    | 1261         | 3                   |                               | Y   | -0-       | -0-         |
| 07  |   | 1488 X     | 1477     | -0-                     | -11                   | -0-                    | 86           | 1                   | 1391                          | 2   | Y         | -0-         |
| 08  |   | 1404 X     | 1404     | -0-                     | -0-                   | -0-                    | 75           | 1                   | 1329                          | 2   | Y         | -0-         |
| 09  |   | 0          | 1350     | -0-                     | 1350                  | 1350                   | 52           | 1                   | 1298                          | 2   | Y         | -0-         |
| 10  |   | 0          | 1373     | -0-                     | 1373                  | 2723                   | 53           | 1                   | 1320                          | 2   | Y         | -0-         |
| 11  |   | 0          | 1359     | -0-                     | 1359                  | 4082                   | 51           | 1                   | 1308                          | 2   | Y         | -0-         |
| 12  |   | 1395 N     | NO RPT   | -0-                     | -1395                 | 2687                   |              |                     |                               |     | Y         | NO RPT      |
| TOTAL GAS PROD:   |   |            | 15,928   |                         |                       | TOTAL CONDENSATE PROD: |              |                     | -0-                           |     |           |             |

| STEPHENS "A" WELL #: 2 RRCID -> 179178 COMPL. DATE 07/06/2000 TOTAL DEPTH 13520 PERF.14173 - 15181 |  |        |        |     |       |                        |      |   |      |   |     |        |
|--|--|--------|--------|-----|-------|------------------------|------|---|------|---|-----|--------|
| 01   |  | 2066 X | 2066   | -0- | -0-   | -0-                    | 2066 | 3 |      | Y | -0- | 13     |
| 02   |  | 1889 X | 1889   | -0- | -0-   | -0-                    | 1889 | 3 |      | Y | -0- | 8      |
| 03   |  | 2511 X | 1501   | -0- | -1010 | -0-                    | 1501 | 3 |      | Y | -0- | 3      |
| 04   |  | 3156 X | 3156   | -0- | -0-   | -0-                    | 3156 | 3 |      | Y | -0- | -0-    |
| 05   |  | 2511 X | 2286   | -0- | -225  | -0-                    | 2286 | 3 |      | Y | -0- | -0-    |
| 06   |  | 2010 X | 1730   | -0- | -280  | -0-                    | 1730 | 3 |      | Y | -0- | -0-    |
| 07   |  | 3255 X | 1668   | -0- | -1587 | -0-                    | 97   | 1 | 1571 | 2 | Y   | -0-    |
| 08   |  | 3224 X | 1503   | -0- | -1721 | -0-                    | 80   | 1 | 1423 | 2 | Y   | -0-    |
| 09   |  | 0      | 368    | -0- | 368   | 368                    | 14   | 1 | 354  | 2 | Y   | -0-    |
| 10   |  | 0      | 1214   | -0- | 1214  | 1582                   | 47   | 1 | 1167 | 2 | Y   | -0-    |
| 11   |  | 0      | 3046   | -0- | 3046  | 4628                   | 114  | 1 | 2932 | 2 | Y   | -0-    |
| 12   |  | 1674 X | NO RPT | -0- | -1674 | 2954                   |      |   |      |   | Y   | NO RPT |
| TOTAL GAS PROD:  |  |        | 20,427 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |   |     |        |

| BLAIR "A" WELL #: 5 RRCID -> 179338 COMPL. DATE 08/17/2000 TOTAL DEPTH 13220 PERF.12343 - 12687 |  |       |        |     |      |                        |     |   |     |   |     |        |
|---|--|-------|--------|-----|------|------------------------|-----|---|-----|---|-----|--------|
| 01  |  | 716 N | 716    | -0- | -0-  | -0-                    | 716 | 3 |     | Y | -0- | -0-    |
| 02  |  | 644 N | 640    | -0- | -4   | -0-                    | 640 | 3 |     | Y | -0- | -0-    |
| 03  |  | 713 N | 670    | -0- | -43  | -0-                    | 670 | 3 |     | Y | -0- | -0-    |
| 04  |  | 690 N | 608    | -0- | -82  | -0-                    | 608 | 3 |     | Y | -0- | -0-    |
| 05  |  | 713 N | 637    | -0- | -76  | -0-                    | 637 | 3 |     | Y | -0- | -0-    |
| 06  |  | 660 N | 643    | -0- | -17  | -0-                    | 643 | 3 |     | Y | -0- | -0-    |
| 07  |  | 638 N | 638    | -0- | -0-  | -0-                    | 37  | 1 | 601 | 2 | Y   | -0-    |
| 08  |  | 651 N | 630    | -0- | -21  | -0-                    | 34  | 1 | 596 | 2 | Y   | -0-    |
| 09  |  | 0     | 596    | -0- | 596  | 596                    | 23  | 1 | 573 | 2 | Y   | -0-    |
| 10  |  | 0     | 640    | -0- | 640  | 1236                   | 25  | 1 | 615 | 2 | Y   | -0-    |
| 11  |  | 0     | 685    | -0- | 685  | 1921                   | 26  | 1 | 659 | 2 | Y   | -0-    |
| 12  |  | 620 N | NO RPT | -0- | -620 | 1301                   |     |   |     |   | Y   | NO RPT |
| TOTAL GAS PROD:   |  |       | 7,103  |     |      | TOTAL CONDENSATE PROD: |     |   | -0- |   |     |        |

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED       |                         | CAPACITY                |                         | CNTY: FREESTONE                      |           |                         |                         |             |
|----------------------------|--------|---------------------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                      |                         |                         |                         |                                      |           |                         |                         |             |
| THIGPEN "A"                |        | WELL #: 2           |                         | RRCID -> 179438      |                         | COMPL. DATE 08/26/2000  |                         | TOTAL DEPTH 13600 PERF.13122 - 13234 |           |                         |                         |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                                  | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 3422 X | 3422                | -0-                     | -0-                  | -0-                     | 3422 3                  |                         | Y                                    | -0-       |                         |                         | -0-         |
| 02                         | 3276 X | 3113                | -0-                     | -163                 | -0-                     | 3113 3                  |                         | Y                                    | -0-       |                         |                         | -0-         |
| 03                         | 3627 X | 2712                | -0-                     | -915                 | -0-                     | 2712 3                  |                         | Y                                    | -0-       |                         |                         | -0-         |
| 04                         | 3480 X | 1696                | -0-                     | -1784                | -0-                     | 1696 3                  |                         | Y                                    | -0-       |                         |                         | -0-         |
| 05                         | 3441 X | 2162                | -0-                     | -1279                | -0-                     | 2162 3                  |                         | Y                                    | -0-       |                         |                         | -0-         |
| 06                         | 3330 X | 2151                | -0-                     | -1179                | -0-                     | 2151 3                  |                         | Y                                    | -0-       |                         |                         | -0-         |
| 07                         | 3441 X | 1714                | -0-                     | -1727                | -0-                     | 100 1                   | 1614 2                  | Y                                    | -0-       |                         |                         | -0-         |
| 08                         | 2201 X | 1708                | -0-                     | -493                 | -0-                     | 91 1                    | 1617 2                  | Y                                    | -0-       |                         |                         | -0-         |
| 09                         | 0      | 1520                | -0-                     | 1520                 | 1520                    | 59 1                    | 1461 2                  | Y                                    | -0-       |                         |                         | -0-         |
| 10                         | 0      | 1534                | -0-                     | 1534                 | 3054                    | 59 1                    | 1475 2                  | Y                                    | -0-       |                         |                         | -0-         |
| 11                         | 0      | 1477                | -0-                     | 1477                 | 4531                    | 55 1                    | 1422 2                  | Y                                    | -0-       |                         |                         | -0-         |
| 12                         | 1581 N | NO RPT              | -0-                     | -1581                | 2950                    |                         |                         | Y                                    | NO RPT    |                         |                         | -0-         |

TOTAL GAS PROD: 23,209 TOTAL CONDENSATE PROD: -0-

| EDWARDS "A" |          | WELL #: 2 |     | RRCID -> 179490 |     | COMPL. DATE 08/11/2000 |  | TOTAL DEPTH 13530 PERF.13850 - 14140 |        |  |  |     |
|-------------|----------|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 02          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 03          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 04          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 05          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 06          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 07          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 08          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 09          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 10          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 11          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 12          | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| JOHNSON "A" |        | WELL #: 15 |     | RRCID -> 179695 |      | COMPL. DATE 09/30/2000 |        | TOTAL DEPTH 12580 PERF.12104 - 12386 |        |  |  |     |
|-------------|--------|------------|-----|-----------------|------|------------------------|--------|--------------------------------------|--------|--|--|-----|
| 01          | 2955 X | 2955       | -0- | -0-             | -0-  | 2955 3                 |        | Y                                    | -0-    |  |  | -0- |
| 02          | 2912 X | 1602       | -0- | -1310           | -0-  | 1602 3                 |        | Y                                    | -0-    |  |  | -0- |
| 03          | 3162 X | 1290       | -0- | -1872           | -0-  | 1290 3                 |        | Y                                    | -0-    |  |  | -0- |
| 04          | 3060 X | 1370       | -0- | -1690           | -0-  | 1370 3                 |        | Y                                    | -0-    |  |  | -0- |
| 05          | 3038 X | 1507       | -0- | -1531           | -0-  | 1507 3                 |        | Y                                    | -0-    |  |  | -0- |
| 06          | 2850 X | 1505       | -0- | -1345           | -0-  | 1505 3                 |        | Y                                    | -0-    |  |  | -0- |
| 07          | 1767 X | 1530       | -0- | -237            | -0-  | 89 1                   | 1441 2 | Y                                    | -0-    |  |  | -0- |
| 08          | 1774 N | 1774       | -0- | -0-             | -0-  | 95 1                   | 1679 2 | Y                                    | -0-    |  |  | -0- |
| 09          | 0      | 2039       | -0- | 2039            | 2039 | 79 1                   | 1960 2 | Y                                    | -0-    |  |  | -0- |
| 10          | 0      | 2866       | -0- | 2866            | 4905 | 110 1                  | 2756 2 | Y                                    | -0-    |  |  | -0- |
| 11          | 0      | 2530       | -0- | 2530            | 7435 | 95 1                   | 2435 2 | Y                                    | -0-    |  |  | -0- |
| 12          | 1550 N | NO RPT     | -0- | -1550           | 5885 |                        |        | Y                                    | NO RPT |  |  | -0- |

TOTAL GAS PROD: 20,968 TOTAL CONDENSATE PROD: -0-

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |               |
|----------------------------|------------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                  |                        |                     |                                      |           |                           |               |
| ADAMS "A"                  |            | WELL #: 6           |                         | RRCID -> 179699        |                  | COMPL. DATE 09/28/2000 |                     | TOTAL DEPTH 13205 PERF.12676 - 13022 |           |                           |               |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                         | 4570 X     | 4570                | -0-                     | -0-                    | -0-              | 4570                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 02                         | 3584 X     | 3007                | -0-                     | -577                   | -0-              | 3007                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 03                         | 5921 X     | 5426                | -0-                     | -495                   | -0-              | 5426                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 04                         | 5730 X     | 4471                | -0-                     | -1259                  | -0-              | 4471                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 05                         | 5921 X     | 3670                | -0-                     | -2251                  | -0-              | 3670                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 06                         | 5250 X     | 4360                | -0-                     | -890                   | -0-              | 4360                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 07                         | 5425 X     | 4222                | -0-                     | -1203                  | -0-              | 246                    | 1                   | 3976 2                               | Y         | -0-                       | -0-           |
| 08                         | 5425 X     | 3184                | -0-                     | -2241                  | -0-              | 170                    | 1                   | 3014 2                               | Y         | -0-                       | -0-           |
| 09                         | 0          | 3034                | -0-                     | 3034                   | 3034             | 117                    | 1                   | 2917 2                               | Y         | -0-                       | -0-           |
| 10                         | 0          | 4166                | -0-                     | 4166                   | 7200             | 160                    | 1                   | 4006 2                               | Y         | -0-                       | -0-           |
| 11                         | 0          | 3953                | -0-                     | 3953                   | 11153            | 148                    | 1                   | 3805 2                               | Y         | -0-                       | -0-           |
| 12                         | 4216 X     | NO RPT              | -0-                     | -4216                  | 6937             |                        |                     |                                      | Y         | NO RPT                    | -0-           |
| TOTAL GAS PROD:            |            | 44,063              |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |           |                           |               |

| ADAMS "A"       |            | WELL #: 3 |                         | RRCID -> 179703        |                  | COMPL. DATE 09/27/2000 |                     | TOTAL DEPTH 13005 PERF.12516 - 12802 |           |                           |               |
|-----------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 775 N      | 642       | -0-                     | -133                   | -0-              | 642                    | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 02              | 644 N      | 524       | -0-                     | -120                   | -0-              | 524                    | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 03              | 836 N      | 836       | -0-                     | -0-                    | -0-              | 836                    | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 04              | 836 N      | 836       | -0-                     | -0-                    | -0-              | 836                    | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 05              | 753 N      | 753       | -0-                     | -0-                    | -0-              | 753                    | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 06              | 810 N      | 777       | -0-                     | -33                    | -0-              | 777                    | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 07              | 868 N      | 854       | -0-                     | -14                    | -0-              | 50                     | 1                   | 804 2                                | Y         | -0-                       | -0-           |
| 08              | 922 N      | 922       | -0-                     | -0-                    | -0-              | 49                     | 1                   | 873 2                                | Y         | -0-                       | -0-           |
| 09              | 0          | 735       | -0-                     | 735                    | 735              | 28                     | 1                   | 707 2                                | Y         | -0-                       | -0-           |
| 10              | 0          | 658       | -0-                     | 658                    | 1393             | 25                     | 1                   | 633 2                                | Y         | -0-                       | -0-           |
| 11              | 0          | 615       | -0-                     | 615                    | 2008             | 23                     | 1                   | 592 2                                | Y         | -0-                       | -0-           |
| 12              | 775 N      | NO RPT    | -0-                     | -775                   | 1233             |                        |                     |                                      | Y         | NO RPT                    | -0-           |
| TOTAL GAS PROD: |            | 8,152     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |           |                           |               |

| ADAMS "A"       |            | WELL #: 2 |                         | RRCID -> 179781        |                  | COMPL. DATE 09/14/2000 |                     | TOTAL DEPTH 13429 PERF.13180 - 13264 |           |                           |               |
|-----------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 5394 X     | 4182      | -0-                     | -1212                  | -0-              | 4182                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 02              | 4872 X     | 4624      | -0-                     | -248                   | -0-              | 4624                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 03              | 5394 X     | 5291      | -0-                     | -103                   | -0-              | 5291                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 04              | 5130 X     | 4966      | -0-                     | -164                   | -0-              | 4966                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 05              | 5146 X     | 3528      | -0-                     | -1618                  | -0-              | 3528                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 06              | 5130 X     | 5090      | -0-                     | -40                    | -0-              | 5090                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 07              | 5301 X     | 4761      | -0-                     | -540                   | -0-              | 277                    | 1                   | 4484 2                               | Y         | -0-                       | -0-           |
| 08              | 5239 X     | 4711      | -0-                     | -528                   | -0-              | 252                    | 1                   | 4459 2                               | Y         | -0-                       | -0-           |
| 09              | 0          | 4726      | -0-                     | 4726                   | 4726             | 183                    | 1                   | 4543 2                               | Y         | -0-                       | -0-           |
| 10              | 0          | 4745      | -0-                     | 4745                   | 9471             | 183                    | 1                   | 4562 2                               | Y         | -0-                       | -0-           |
| 11              | 0          | 4210      | -0-                     | 4210                   | 13681            | 157                    | 1                   | 4053 2                               | Y         | -0-                       | -0-           |
| 12              | 4898 X     | NO RPT    | -0-                     | -4898                  | 8783             |                        |                     |                                      | Y         | NO RPT                    | -0-           |
| TOTAL GAS PROD: |            | 50,834    |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |           |                           |               |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED        |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|----------------------------|--------|---------------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                       |                         |                        |                     |                                      |           |                         |               |
| JOHNSON, B. K. "B"         |        | WELL #: 13          |                         | RRCID -> 180060       |                         | COMPL. DATE 11/03/2000 |                     | TOTAL DEPTH 12515 PERF.12138 - 12329 |           |                         |               |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                         | 1077 N | 1077                | -0-                     | -0-                   | -0-                     | 1077                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 02                         | 1331 N | 1331                | -0-                     | -0-                   | -0-                     | 1331                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 03                         | 1505 N | 1505                | -0-                     | -0-                   | -0-                     | 1505                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 04                         | 1420 N | 1420                | -0-                     | -0-                   | -0-                     | 1420                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 05                         | 1488 N | 1449                | -0-                     | -39                   | -0-                     | 1449                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 06                         | 1470 N | 1411                | -0-                     | -59                   | -0-                     | 1411                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 07                         | 1554 N | 1554                | -0-                     | -0-                   | -0-                     | 90                     | 1                   | 1464 2                               | Y         | -0-                     | -0-           |
| 08                         | 1491 N | 1491                | -0-                     | -0-                   | -0-                     | 80                     | 1                   | 1411 2                               | Y         | -0-                     | -0-           |
| 09                         | 0      | 1176                | -0-                     | 1176                  | 1176                    | 46                     | 1                   | 1130 2                               | Y         | -0-                     | -0-           |
| 10                         | 0      | 1233                | -0-                     | 1233                  | 2409                    | 47                     | 1                   | 1186 2                               | Y         | -0-                     | -0-           |
| 11                         | 0      | 1461                | -0-                     | 1461                  | 3870                    | 55                     | 1                   | 1406 2                               | Y         | -0-                     | -0-           |
| 12                         | 1209 N | NO RPT              | -0-                     | -1209                 | 2661                    |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |

TOTAL GAS PROD: 15,108 TOTAL CONDENSATE PROD: -0-

| ADAMS "A" |        | WELL #: 5 |                         | RRCID -> 180065       |                         | COMPL. DATE 10/11/2000 |                     | TOTAL DEPTH 13091 PERF.12679 - 12862 |           |                         |               |
|-----------|--------|-----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M         | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01        | 1218 N | 1218      | -0-                     | -0-                   | -0-                     | 1218                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 02        | 1148 N | 1061      | -0-                     | -87                   | -0-                     | 1061                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 03        | 1147 N | 879       | -0-                     | -268                  | -0-                     | 879                    | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 04        | 1290 N | 1290      | -0-                     | -0-                   | -0-                     | 1290                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 05        | 1416 N | 1416      | -0-                     | -0-                   | -0-                     | 1416                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 06        | 1364 N | 1364      | -0-                     | -0-                   | -0-                     | 1364                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 07        | 1397 N | 1397      | -0-                     | -0-                   | -0-                     | 81                     | 1                   | 1316 2                               | Y         | -0-                     | -0-           |
| 08        | 1395 N | 1388      | -0-                     | -7                    | -0-                     | 74                     | 1                   | 1314 2                               | Y         | -0-                     | -0-           |
| 09        | 0      | 1330      | -0-                     | 1330                  | 1330                    | 52                     | 1                   | 1278 2                               | Y         | -0-                     | -0-           |
| 10        | 0      | 1371      | -0-                     | 1371                  | 2701                    | 53                     | 1                   | 1318 2                               | Y         | -0-                     | -0-           |
| 11        | 0      | 1316      | -0-                     | 1316                  | 4017                    | 49                     | 1                   | 1267 2                               | Y         | -0-                     | -0-           |
| 12        | 1364 N | NO RPT    | -0-                     | -1364                 | 2653                    |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |

TOTAL GAS PROD: 14,030 TOTAL CONDENSATE PROD: -0-

| STEPHENS "A" |          | WELL #: 7 |                         | RRCID -> 180088       |                         | COMPL. DATE 09/28/2006 |                     | TOTAL DEPTH 13765 PERF.13179 - 13525 |           |                         |               |
|--------------|----------|-----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M            | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01           | 14B2 EXT | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |
| 02           | 14B2 EXT | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |
| 03           | 14B2 EXT | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |
| 04           | 14B2 EXT | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |
| 05           | 14B2 EXT | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |
| 06           | 14B2 EXT | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |
| 07           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | -0-       | -0-                     | -0-           |
| 08           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | -0-       | -0-                     | -0-           |
| 09           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | -0-       | -0-                     | -0-           |
| 10           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | -0-       | -0-                     | -0-           |
| 11           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | -0-       | -0-                     | -0-           |
| 12           | 14B2 EXT | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|----------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |             |                        |             |                        |                  |                                      |      |                  |                  |         |
| LAMBERT "A"                |        | WELL #: 3           |             | RRCID -> 180251        |             | COMPL. DATE 10/21/2000 |                  | TOTAL DEPTH 13950 PERF.13316 - 13774 |      |                  |                  |         |
| M                          | O      | GAS PROD            | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| ALLOW CODE                 |        |                     | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE             | AMT                                  | CODE | AMT              | CODE             | BALANCE |
| 01                         | 3276 X | 3276                | -0-         | -0-                    | -0-         | 3276                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 02                         | 3332 X | 2897                | -0-         | -435                   | -0-         | 2897                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 03                         | 3565 X | 2804                | -0-         | -761                   | -0-         | 2804                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 04                         | 3330 X | 2846                | -0-         | -484                   | -0-         | 2846                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 05                         | 3348 X | 2720                | -0-         | -628                   | -0-         | 2720                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 06                         | 3180 X | 2824                | -0-         | -356                   | -0-         | 2824                   | 3                |                                      | Y    | -0-              |                  | -0-     |
| 07                         | 3193 X | 2644                | -0-         | -549                   | -0-         | 154                    | 1                | 2490                                 | 2    | Y                | -0-              | -0-     |
| 08                         | 2914 X | 2635                | -0-         | -279                   | -0-         | 141                    | 1                | 2494                                 | 2    | Y                | -0-              | -0-     |
| 09                         | 0      | 2619                | -0-         | 2619                   | -0-         | 101                    | 1                | 2518                                 | 2    | Y                | -0-              | -0-     |
| 10                         | 0      | 2729                | -0-         | 2729                   | -0-         | 5348                   | 1                | 2624                                 | 2    | Y                | -0-              | -0-     |
| 11                         | 0      | 2739                | -0-         | 2739                   | -0-         | 8087                   | 1                | 2637                                 | 2    | Y                | -0-              | -0-     |
| 12                         | 2697 N | NO RPT              | -0-         | -2697                  | -0-         | 5390                   |                  |                                      | Y    | NO RPT           |                  | -0-     |
| TOTAL GAS PROD:            |        | 30,733              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| HIGH "A"        |        | WELL #: 11 |     | RRCID -> 180252        |     | COMPL. DATE 10/17/2000 |   | TOTAL DEPTH 12615 PERF.12065 - 12426 |   |        |     |     |
|-----------------|--------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|--------|-----|-----|
| 01              | 2821 N | 1583       | -0- | -1238                  | -0- | 1583                   | 3 |                                      | Y | -0-    | 5 5 | 12  |
| 02              | 2604 X | 903        | -0- | -1701                  | -0- | 903                    | 3 |                                      | Y | -0-    | 5 5 | 7   |
| 03              | 2821 X | 1452       | -0- | -1369                  | -0- | 1452                   | 3 |                                      | Y | -0-    | 5 5 | 2   |
| 04              | 2310 X | 1320       | -0- | -990                   | -0- | 1320                   | 3 |                                      | Y | -0-    | 2 5 | -0- |
| 05              | 1581 X | 1311       | -0- | -270                   | -0- | 1311                   | 3 |                                      | Y | -0-    |     | -0- |
| 06              | 1530 X | 1254       | -0- | -276                   | -0- | 1254                   | 3 |                                      | Y | -0-    |     | -0- |
| 07              | 1457 X | 1171       | -0- | -286                   | -0- | 68                     | 1 | 1103                                 | 2 | Y      | -0- | -0- |
| 08              | 1302 N | 1281       | -0- | -21                    | -0- | 68                     | 1 | 1213                                 | 2 | Y      | -0- | -0- |
| 09              | 0      | 1242       | -0- | 1242                   | -0- | 48                     | 1 | 1194                                 | 2 | Y      | -0- | -0- |
| 10              | 0      | 1247       | -0- | 1247                   | -0- | 2489                   | 1 | 1199                                 | 2 | Y      | -0- | -0- |
| 11              | 0      | 1207       | -0- | 1207                   | -0- | 3696                   | 1 | 1162                                 | 2 | Y      | -0- | -0- |
| 12              | 1271 N | NO RPT     | -0- | -1271                  | -0- | 2425                   |   |                                      | Y | NO RPT |     | -0- |
| TOTAL GAS PROD: |        | 13,971     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |   |        |     |     |

| THIGPEN "A"     |        | WELL #: 1 |     | RRCID -> 180433        |     | COMPL. DATE 11/30/2000 |   | TOTAL DEPTH 13386 PERF.13132 - 13202 |   |        |     |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|--------|-----|-----|
| 01              | 3905 X | 3244      | -0- | -661                   | -0- | 3244                   | 3 |                                      | Y | -0-    |     | -0- |
| 02              | 3192 X | 2914      | -0- | -278                   | -0- | 2914                   | 3 |                                      | Y | -0-    |     | -0- |
| 03              | 3534 X | 3075      | -0- | -459                   | -0- | 3075                   | 3 |                                      | Y | -0-    |     | -0- |
| 04              | 3420 X | 3038      | -0- | -382                   | -0- | 3038                   | 3 |                                      | Y | -0-    |     | -0- |
| 05              | 3348 X | 3185      | -0- | -163                   | -0- | 3185                   | 3 |                                      | Y | -0-    |     | -0- |
| 06              | 3150 X | 3029      | -0- | -121                   | -0- | 3029                   | 3 |                                      | Y | -0-    |     | -0- |
| 07              | 3224 X | 1519      | -0- | -1705                  | -0- | 88                     | 1 | 1431                                 | 2 | Y      | -0- | -0- |
| 08              | 3162 X | 1544      | -0- | -1618                  | -0- | 82                     | 1 | 1462                                 | 2 | Y      | -0- | -0- |
| 09              | 0      | 1937      | -0- | 1937                   | -0- | 75                     | 1 | 1862                                 | 2 | Y      | -0- | -0- |
| 10              | 0      | 1878      | -0- | 1878                   | -0- | 3815                   | 1 | 1806                                 | 2 | Y      | -0- | -0- |
| 11              | 0      | 1907      | -0- | 1907                   | -0- | 5722                   | 1 | 1836                                 | 2 | Y      | -0- | -0- |
| 12              | 2015 X | NO RPT    | -0- | -2015                  | -0- | 3707                   |   |                                      | Y | NO RPT |     | -0- |
| TOTAL GAS PROD: |        | 27,270    |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |   |        |     |     |

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>BLACK "A" |          | //CONT.// 24478 150<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                    | CAPACITY               |                        | CNTY: FREESTONE   |                        |                    |              |       |                        |       |                |
|--|----------|---|----------------------------|-------------------------|--------------------|------------------------|------------------------|-------------------|------------------------|--------------------|--------------|-------|------------------------|-------|----------------|
|  |          | WELL #: 16                              |                            | RRCID -> 180594         |                    | COMPL. DATE 10/25/2000 |                        | TOTAL DEPTH 12800 |                        | PERF.12324 - 12602 |              |       |                        |       |                |
| M  | O        | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-) | * AMT                  | * DISPOSITIONS<br>CODE | * AMT             | * DISPOSITIONS<br>CODE | C<br>M             | COND<br>PROD | * AMT | * DISPOSITIONS<br>CODE | * AMT | EOM<br>BALANCE |
| 01   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | -0-          |       |                        |       | -0-            |
| 02   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | -0-          |       |                        |       | -0-            |
| 03   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | -0-          |       |                        |       | -0-            |
| 04   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | -0-          |       |                        |       | -0-            |
| 05   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | -0-          |       |                        |       | -0-            |
| 06   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | -0-          |       |                        |       | -0-            |
| 07   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | -0-          |       |                        |       | -0-            |
| 08   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | -0-          |       |                        |       | -0-            |
| 09   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | -0-          |       |                        |       | -0-            |
| 10   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | -0-          |       |                        |       | -0-            |
| 11   | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | -0-          |       |                        |       | -0-            |
| 12   | 14B2 EXT | NO RPT                                  | -0-                        | -0-                     | -0-                |                        |                        |                   |                        | Y                  | NO RPT       |       |                        |       | -0-            |
| TOTAL GAS PROD:  |          | -0-                                     |                            |                         |                    | TOTAL CONDENSATE PROD: |                        | -0-               |                        |                    |              |       |                        |       |                |

| ADAMS "A"       |        | WELL #: 1 |     | RRCID -> 180595 |      | COMPL. DATE 09/29/2000 |   | TOTAL DEPTH 12883 |   | PERF.12692 - 12738 |        |   |   |  |     |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|-------------------|---|--------------------|--------|---|---|--|-----|
| 01              | 701 N  | 701       | -0- | -0-             | -0-  | 701                    | 3 |                   |   | Y                  | -0-    | 5 | 5 |  | 15  |
| 02              | 1708 X | 1075      | -0- | -633            | -0-  | 1075                   | 3 |                   |   | Y                  | -0-    | 5 | 5 |  | 10  |
| 03              | 1891 X | 1013      | -0- | -878            | -0-  | 1013                   | 3 |                   |   | Y                  | -0-    | 5 | 5 |  | 5   |
| 04              | 1830 X | 1127      | -0- | -703            | -0-  | 1127                   | 3 |                   |   | Y                  | -0-    | 5 | 5 |  | -0- |
| 05              | 1398 X | 1398      | -0- | -0-             | -0-  | 1398                   | 3 |                   |   | Y                  | -0-    |   |   |  | -0- |
| 06              | 1531 X | 1531      | -0- | -0-             | -0-  | 1531                   | 3 |                   |   | Y                  | -0-    |   |   |  | -0- |
| 07              | 1178 X | 1129      | -0- | -49             | -0-  | 66                     | 1 | 1063              | 2 | Y                  | -0-    |   |   |  | -0- |
| 08              | 1249 N | 1249      | -0- | -0-             | -0-  | 67                     | 1 | 1182              | 2 | Y                  | -0-    |   |   |  | -0- |
| 09              | 0      | 1208      | -0- | 1208            | 1208 | 47                     | 1 | 1161              | 2 | Y                  | -0-    |   |   |  | -0- |
| 10              | 0      | 1330      | -0- | 1330            | 2538 | 51                     | 1 | 1279              | 2 | Y                  | -0-    |   |   |  | -0- |
| 11              | 0      | 1116      | -0- | 1116            | 3654 | 42                     | 1 | 1074              | 2 | Y                  | -0-    |   |   |  | -0- |
| 12              | 1209 N | NO RPT    | -0- | -1209           | 2445 |                        |   |                   |   | Y                  | NO RPT |   |   |  | -0- |
| TOTAL GAS PROD: |        | 12,877    |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-               |   |                    |        |   |   |  |     |

| LAMBERT "A"     |          | WELL #: 4 |     | RRCID -> 180597 |     | COMPL. DATE 09/13/2000 |  | TOTAL DEPTH 13644 |  | PERF.13167 - 13462 |        |  |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------|--|--------------------|--------|--|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0-    |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | Y                  | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-               |  |                    |        |  |  |  |     |

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE    |                     |                    |           |             |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|--------------------|-----------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                         |                        |                     |                    |                     |                    |           |             |
| BLACK "A"                  |            | WELL #: 15          |                         | RRCID -> 180663        |                         | COMPL. DATE 11/28/2000 |                     | TOTAL DEPTH 12750  |                     | PERF.12270 - 12578 |           |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C                  | COND PROD | EOM BALANCE |
| 01                         | 539 N      | 539                 | -0-                     | -0-                    | -0-                     | 539                    | 3                   |                    |                     | Y                  | -0-       | -0-         |
| 02                         | 333 N      | 333                 | -0-                     | -0-                    | -0-                     | 333                    | 3                   |                    |                     | Y                  | -0-       | -0-         |
| 03                         | 372 N      | 247                 | -0-                     | -125                   | -0-                     | 247                    | 3                   |                    |                     | Y                  | -0-       | -0-         |
| 04                         | 510 N      | 222                 | -0-                     | -288                   | -0-                     | 222                    | 3                   |                    |                     | Y                  | -0-       | -0-         |
| 05                         | 583 N      | 583                 | -0-                     | -0-                    | -0-                     | 583                    | 3                   |                    |                     | Y                  | -0-       | -0-         |
| 06                         | 240 N      | 81                  | -0-                     | -159                   | -0-                     | 81                     | 3                   |                    |                     | Y                  | -0-       | -0-         |
| 07                         | 217 N      | 9                   | -0-                     | -208                   | -0-                     | 1                      | 1                   | 8                  | 2                   | Y                  | -0-       | -0-         |
| 08                         | 589 N      | -0-                 | -0-                     | -589                   | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 09                         | 0          | 24                  | -0-                     | 24                     | 24                      | 1                      | 1                   | 23                 | 2                   | Y                  | -0-       | -0-         |
| 10                         | 0          | 39                  | -0-                     | 39                     | 63                      | 2                      | 1                   | 37                 | 2                   | Y                  | -0-       | -0-         |
| 11                         | 0          | 202                 | -0-                     | 202                    | 265                     | 8                      | 1                   | 194                | 2                   | Y                  | -0-       | -0-         |
| 12                         | 31 N       | NO RPT              | -0-                     | -31                    | 234                     |                        |                     |                    |                     | Y                  | NO RPT    | -0-         |
| TOTAL GAS PROD:            |            | 2,279               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                    |                     |                    |           |             |

| LAMBERT "A"     |            | WELL #: 5 |                         | RRCID -> 180850        |                         | COMPL. DATE 01/09/2001 |                     | TOTAL DEPTH 13880  |                     | PERF.13352 - 13716 |           |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|--------------------|-----------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C                  | COND PROD | EOM BALANCE |
| 01              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 02              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 03              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 04              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 05              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 06              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 07              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 08              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 09              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 10              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 11              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | -0-       | -0-         |
| 12              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y                  | NO RPT    | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                    |                     |                    |           |             |

| JOHNSON, B. K. "B" |            | WELL #: 14 |                         | RRCID -> 180851        |                         | COMPL. DATE 12/22/2000 |                     | TOTAL DEPTH 12535  |                     | PERF.12108 - 12360 |           |             |
|--------------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|--------------------|-----------|-------------|
| M                  | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C                  | COND PROD | EOM BALANCE |
| 01                 | 1006 N     | 1006       | -0-                     | -0-                    | -0-                     | 1006                   | 3                   |                    |                     | Y                  | -0-       | 15          |
| 02                 | 1064 N     | 595        | -0-                     | -469                   | -0-                     | 595                    | 3                   |                    |                     | Y                  | -0-       | 10          |
| 03                 | 1814 N     | 1814       | -0-                     | -0-                    | -0-                     | 1814                   | 3                   |                    |                     | Y                  | -0-       | 5           |
| 04                 | 1590 N     | 1590       | -0-                     | -0-                    | -0-                     | 1590                   | 3                   |                    |                     | Y                  | -0-       | -0-         |
| 05                 | 1354 N     | 1354       | -0-                     | -0-                    | -0-                     | 1354                   | 3                   |                    |                     | Y                  | -0-       | -0-         |
| 06                 | 1770 N     | 1131       | -0-                     | -639                   | -0-                     | 1131                   | 3                   |                    |                     | Y                  | -0-       | -0-         |
| 07                 | 1643 N     | 982        | -0-                     | -661                   | -0-                     | 57                     | 1                   | 925                | 2                   | Y                  | -0-       | -0-         |
| 08                 | 1364 N     | 725        | -0-                     | -639                   | -0-                     | 39                     | 1                   | 686                | 2                   | Y                  | -0-       | -0-         |
| 09                 | 0          | 998        | -0-                     | 998                    | 998                     | 39                     | 1                   | 959                | 2                   | Y                  | -0-       | -0-         |
| 10                 | 0          | 1217       | -0-                     | 1217                   | 2215                    | 47                     | 1                   | 1170               | 2                   | Y                  | -0-       | -0-         |
| 11                 | 0          | 843        | -0-                     | 843                    | 3058                    | 32                     | 1                   | 811                | 2                   | Y                  | -0-       | -0-         |
| 12                 | 1023 N     | NO RPT     | -0-                     | -1023                  | 2035                    |                        |                     |                    |                     | Y                  | NO RPT    | -0-         |
| TOTAL GAS PROD:    |            | 12,255     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                    |                     |                    |           |             |

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|----------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                         |               |
| THIGPEN "A"                |        | WELL #: 3           |                         | RRCID -> 180853        |                         | COMPL. DATE 12/21/2000 |                     | TOTAL DEPTH 13480 PERF.13231 - 13290 |           |                         |               |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                         | 3503 X | 2720                | -0-                     | -783                   | -0-                     | 2720                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 02                         | 3164 X | 3002                | -0-                     | -162                   | -0-                     | 3002                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 03                         | 3503 X | 3120                | -0-                     | -383                   | -0-                     | 3120                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 04                         | 3390 X | 3201                | -0-                     | -189                   | -0-                     | 3201                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 05                         | 3317 X | 3130                | -0-                     | -187                   | -0-                     | 3130                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 06                         | 3210 X | 2883                | -0-                     | -327                   | -0-                     | 2883                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 07                         | 3317 X | 3058                | -0-                     | -259                   | -0-                     | 178                    | 1                   | 2880                                 | 2         | Y                       | -0-           |
| 08                         | 3162 X | 3162                | -0-                     | -0-                    | -0-                     | 169                    | 1                   | 2993                                 | 2         | Y                       | -0-           |
| 09                         | 0      | 2927                | -0-                     | 2927                   | 2927                    | 113                    | 1                   | 2814                                 | 2         | Y                       | -0-           |
| 10                         | 0      | 3141                | -0-                     | 3141                   | 6068                    | 121                    | 1                   | 3020                                 | 2         | Y                       | -0-           |
| 11                         | 0      | 2702                | -0-                     | 2702                   | 8770                    | 101                    | 1                   | 2601                                 | 2         | Y                       | -0-           |
| 12                         | 3131 X | NO RPT              | -0-                     | -3131                  | 5639                    |                        |                     |                                      |           | Y                       | NO RPT        |
| TOTAL GAS PROD:            |        | 33,046              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| EDWARDS "A"     |        | WELL #: 5 |                         | RRCID -> 181008        |                         | COMPL. DATE 11/02/2000 |                     | TOTAL DEPTH 13536 PERF.13001 - 13360 |           |                         |               |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 3782 X | 3324      | -0-                     | -458                   | -0-                     | 3324                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 02              | 3472 X | 3469      | -0-                     | -3                     | -0-                     | 3469                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 03              | 3844 X | 3425      | -0-                     | -419                   | -0-                     | 3425                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 04              | 3720 X | 2931      | -0-                     | -789                   | -0-                     | 2931                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 05              | 3844 X | 3447      | -0-                     | -397                   | -0-                     | 3447                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 06              | 3720 X | 3602      | -0-                     | -118                   | -0-                     | 3602                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 07              | 3854 X | 3854      | -0-                     | -0-                    | -0-                     | 224                    | 1                   | 3630                                 | 2         | Y                       | -0-           |
| 08              | 3827 X | 3827      | -0-                     | -0-                    | -0-                     | 204                    | 1                   | 3623                                 | 2         | Y                       | -0-           |
| 09              | 0      | 3406      | -0-                     | 3406                   | 3406                    | 132                    | 1                   | 3274                                 | 2         | Y                       | -0-           |
| 10              | 0      | 3789      | -0-                     | 3789                   | 7195                    | 146                    | 1                   | 3643                                 | 2         | Y                       | -0-           |
| 11              | 0      | 3215      | -0-                     | 3215                   | 10410                   | 120                    | 1                   | 3095                                 | 2         | Y                       | -0-           |
| 12              | 3689 X | NO RPT    | -0-                     | -3689                  | 6721                    |                        |                     |                                      |           | Y                       | NO RPT        |
| TOTAL GAS PROD: |        | 38,289    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| ADAMS "A"       |        | WELL #: 4 |                         | RRCID -> 181011        |                         | COMPL. DATE 04/07/2006 |                     | TOTAL DEPTH 13100 PERF.12602 - 12955 |           |                         |               |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 3720 X | 3357      | -0-                     | -363                   | -0-                     | 3357                   | 3                   | Y                                    | -0-       |                         | 12            |
| 02              | 3612 X | 2843      | -0-                     | -769                   | -0-                     | 2843                   | 3                   | Y                                    | -0-       | 5 5                     | 7             |
| 03              | 3844 X | 3699      | -0-                     | -145                   | -0-                     | 3699                   | 3                   | Y                                    | -0-       | 5 5                     | 2             |
| 04              | 3600 X | 3293      | -0-                     | -307                   | -0-                     | 3293                   | 3                   | Y                                    | -0-       | 2 5                     | -0-           |
| 05              | 3756 X | 3756      | -0-                     | -0-                    | -0-                     | 3756                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 06              | 3570 X | 3493      | -0-                     | -77                    | -0-                     | 3493                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 07              | 3689 X | 3318      | -0-                     | -371                   | -0-                     | 193                    | 1                   | 3125                                 | 2         | Y                       | -0-           |
| 08              | 3534 X | 3494      | -0-                     | -40                    | -0-                     | 187                    | 1                   | 3307                                 | 2         | Y                       | -0-           |
| 09              | 0      | 3451      | -0-                     | 3451                   | 3451                    | 134                    | 1                   | 3317                                 | 2         | Y                       | -0-           |
| 10              | 0      | 3351      | -0-                     | 3351                   | 6802                    | 129                    | 1                   | 3222                                 | 2         | Y                       | -0-           |
| 11              | 0      | 2236      | -0-                     | 2236                   | 9038                    | 84                     | 1                   | 2152                                 | 2         | Y                       | -0-           |
| 12              | 3534 X | NO RPT    | -0-                     | -3534                  | 5504                    |                        |                     |                                      |           | Y                       | NO RPT        |
| TOTAL GAS PROD: |        | 36,291    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE   |                     |                    |           |       |                     |       |             |
|----------------------------|--------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                        |                          |                        |                     |                   |                     |                    |           |       |                     |       |             |
| EDWARDS "A"                |        | WELL #: 4           |                         | RRCID -> 181167        |                          | COMPL. DATE 10/19/2000 |                     | TOTAL DEPTH 14147 |                     | PERF.13595 - 13840 |           |       |                     |       |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                         | 3968 X | 734                 | -0-                     | -3234                  | -0-                      | 734                    | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 02                         | 4396 X | 679                 | -0-                     | -3717                  | -0-                      | 679                    | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 03                         | 3917 X | 3917                | -0-                     | -0-                    | -0-                      | 3917                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 04                         | 2853 X | 2853                | -0-                     | -0-                    | -0-                      | 2853                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 05                         | 3745 X | 3745                | -0-                     | -0-                    | -0-                      | 3745                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 06                         | 4789 X | 4789                | -0-                     | -0-                    | -0-                      | 4789                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 07                         | 3906 X | 2179                | -0-                     | -1727                  | -0-                      | 127                    | 1                   | 2052              | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 08                         | 4887 X | 4887                | -0-                     | -0-                    | -0-                      | 261                    | 1                   | 4626              | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 09                         | 0      | 4865                | -0-                     | 4865                   | 4865                     | 188                    | 1                   | 4677              | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 10                         | 0      | 4627                | -0-                     | 4627                   | 9492                     | 178                    | 1                   | 4449              | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 11                         | 0      | 4434                | -0-                     | 4434                   | 13926                    | 166                    | 1                   | 4268              | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 12                         | 4929 X | NO RPT              | -0-                     | -4929                  | 8997                     |                        |                     |                   |                     | Y                  | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:            |        | 37,709              |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                   |                     |                    |           |       |                     |       |             |

| JOHNSON, B. K. "B" |        | WELL #: 12 |                         | RRCID -> 181309        |                          | COMPL. DATE 12/20/2000 |                     | TOTAL DEPTH 12580 |                     | PERF.12120 - 12384 |           |       |                     |       |             |
|--------------------|--------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|-------------|
| M                  | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                 | 2742 X | 2742       | -0-                     | -0-                    | -0-                      | 2742                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 02                 | 2184 X | 1943       | -0-                     | -241                   | -0-                      | 1943                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 03                 | 3627 X | 1836       | -0-                     | -1791                  | -0-                      | 1836                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 04                 | 3510 X | 1448       | -0-                     | -2062                  | -0-                      | 1448                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 05                 | 3627 X | 1715       | -0-                     | -1912                  | -0-                      | 1715                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 06                 | 2640 X | 2047       | -0-                     | -593                   | -0-                      | 2047                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 07                 | 2139 X | 1930       | -0-                     | -209                   | -0-                      | 112                    | 1                   | 1818              | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 08                 | 1829 X | 1726       | -0-                     | -103                   | -0-                      | 92                     | 1                   | 1634              | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 09                 | 0      | 456        | -0-                     | 456                    | 456                      | 18                     | 1                   | 438               | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 10                 | 0      | 515        | -0-                     | 515                    | 971                      | 20                     | 1                   | 495               | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 11                 | 0      | 1497       | -0-                     | 1497                   | 2468                     | 56                     | 1                   | 1441              | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 12                 | 465 N  | NO RPT     | -0-                     | -465                   | 2003                     |                        |                     |                   |                     | Y                  | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:    |        | 17,855     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                   |                     |                    |           |       |                     |       |             |

| JOHNSON, B. K. "B" |        | WELL #: 15 |                         | RRCID -> 181349        |                          | COMPL. DATE 01/16/2001 |                     | TOTAL DEPTH 12560 |                     | PERF.12139 - 12376 |           |       |                     |       |             |
|--------------------|--------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|-------------|
| M                  | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                 | 1158 N | 1158       | -0-                     | -0-                    | -0-                      | 1158                   | 3                   |                   |                     | Y                  | -0-       | 5     | 5                   |       | 12          |
| 02                 | 945 N  | 945        | -0-                     | -0-                    | -0-                      | 945                    | 3                   |                   |                     | Y                  | -0-       | 5     | 5                   |       | 7           |
| 03                 | 806 N  | 570        | -0-                     | -236                   | -0-                      | 570                    | 3                   |                   |                     | Y                  | -0-       | 5     | 5                   |       | 2           |
| 04                 | 1110 N | 818        | -0-                     | -292                   | -0-                      | 818                    | 3                   |                   |                     | Y                  | -0-       | 2     | 5                   |       | -0-         |
| 05                 | 1077 N | 1077       | -0-                     | -0-                    | -0-                      | 1077                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 06                 | 1040 N | 1040       | -0-                     | -0-                    | -0-                      | 1040                   | 3                   |                   |                     | Y                  | -0-       |       |                     |       | -0-         |
| 07                 | 1030 N | 1030       | -0-                     | -0-                    | -0-                      | 60                     | 1                   | 970               | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 08                 | 1085 N | 1046       | -0-                     | -39                    | -0-                      | 56                     | 1                   | 990               | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 09                 | 0      | 983        | -0-                     | 983                    | 983                      | 38                     | 1                   | 945               | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 10                 | 0      | 958        | -0-                     | 958                    | 1941                     | 37                     | 1                   | 921               | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 11                 | 0      | 875        | -0-                     | 875                    | 2816                     | 33                     | 1                   | 842               | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 12                 | 1023 N | NO RPT     | -0-                     | -1023                  | 1793                     |                        |                     |                   |                     | Y                  | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:    |        | 10,500     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                   |                     |                    |           |       |                     |       |             |

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>THIGPEN "A" |        | //CONT.// 24478 150<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                            | CAPACITY |                           | CNTY: FREESTONE |                           |        |              |          |                           |          |                           |                |
|--|--------|---|----------------------------|-------------------------|----------------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 2475 N | 2475                                    | -0-                        | -0-                     | -0-                        | 2475     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   | 2297 N | 2297                                    | -0-                        | -0-                     | -0-                        | 2297     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   | 2576 N | 2576                                    | -0-                        | -0-                     | -0-                        | 2576     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   | 2468 N | 2468                                    | -0-                        | -0-                     | -0-                        | 2468     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   | 2542 N | 2535                                    | -0-                        | -7                      | -0-                        | 2535     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   | 2490 N | 2428                                    | -0-                        | -62                     | -0-                        | 2428     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   | 2542 N | 2538                                    | -0-                        | -4                      | -0-                        | 148      | 1                         | 2390            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   | 2542 N | 2458                                    | -0-                        | -84                     | -0-                        | 131      | 1                         | 2327            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   | 0      | 2471                                    | -0-                        | 2471                    | 2471                       | 96       | 1                         | 2375            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   | 0      | 2491                                    | -0-                        | 2491                    | 4962                       | 96       | 1                         | 2395            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   | 0      | 2368                                    | -0-                        | 2368                    | 7330                       | 88       | 1                         | 2280            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   | 2542 N | NO RPT                                  | -0-                        | -2542                   | 4788                       |          |                           |                 |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |        | 27,105                                  |                            | TOTAL CONDENSATE PROD:  |                            | -0-      |                           |                 |                           |        |              |          |                           |          |                           |                |

| BLAIR "A"       |       | WELL #: 7 |     | RRCID -> 181653        |      | COMPL. DATE 01/31/2001 |   | TOTAL DEPTH 13028 |   | PERF.12276 - 12608 |        |   |   |  |  |     |
|-----------------|-------|-----------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|--------|---|---|--|--|-----|
| 01              | 930 N | 929       | -0- | -1                     | -0-  | 929                    | 3 |                   |   | Y                  | -0-    | 5 | 5 |  |  | 15  |
| 02              | 841 N | 841       | -0- | -0-                    | -0-  | 841                    | 3 |                   |   | Y                  | -0-    | 5 | 5 |  |  | 10  |
| 03              | 930 N | 920       | -0- | -10                    | -0-  | 920                    | 3 |                   |   | Y                  | -0-    | 5 | 5 |  |  | 5   |
| 04              | 900 N | 898       | -0- | -2                     | -0-  | 898                    | 3 |                   |   | Y                  | -0-    | 5 | 5 |  |  | -0- |
| 05              | 930 N | 923       | -0- | -7                     | -0-  | 923                    | 3 |                   |   | Y                  | -0-    |   |   |  |  | -0- |
| 06              | 900 N | 884       | -0- | -16                    | -0-  | 884                    | 3 |                   |   | Y                  | -0-    |   |   |  |  | -0- |
| 07              | 930 N | 916       | -0- | -14                    | -0-  | 53                     | 1 | 863               | 2 | Y                  | -0-    |   |   |  |  | -0- |
| 08              | 930 N | 916       | -0- | -14                    | -0-  | 49                     | 1 | 867               | 2 | Y                  | -0-    |   |   |  |  | -0- |
| 09              | 0     | 886       | -0- | 886                    | 886  | 34                     | 1 | 852               | 2 | Y                  | -0-    |   |   |  |  | -0- |
| 10              | 0     | 897       | -0- | 897                    | 1783 | 35                     | 1 | 862               | 2 | Y                  | -0-    |   |   |  |  | -0- |
| 11              | 0     | 876       | -0- | 876                    | 2659 | 33                     | 1 | 843               | 2 | Y                  | -0-    |   |   |  |  | -0- |
| 12              | 930 N | NO RPT    | -0- | -930                   | 1729 |                        |   |                   |   | Y                  | NO RPT |   |   |  |  | -0- |
| TOTAL GAS PROD: |       | 9,886     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                    |        |   |   |  |  |     |

| THIGPEN "A"     |        | WELL #: 4 |     | RRCID -> 181677        |       | COMPL. DATE 01/12/2001 |   | TOTAL DEPTH 13510 |   | PERF.13270 - 13320 |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01              | 5766 X | 5126      | -0- | -640                   | -0-   | 5126                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02              | 5208 X | 4549      | -0- | -659                   | -0-   | 4549                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03              | 5642 X | 5290      | -0- | -352                   | -0-   | 5290                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04              | 5220 X | 4904      | -0- | -316                   | -0-   | 4904                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05              | 5239 X | 5025      | -0- | -214                   | -0-   | 5025                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06              | 5130 X | 4745      | -0- | -385                   | -0-   | 4745                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07              | 5301 X | 4824      | -0- | -477                   | -0-   | 281                    | 1 | 4543              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08              | 5203 X | 5203      | -0- | -0-                    | -0-   | 278                    | 1 | 4925              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09              | 0      | 5209      | -0- | 5209                   | 5209  | 202                    | 1 | 5007              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10              | 0      | 5009      | -0- | 5009                   | 10218 | 193                    | 1 | 4816              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11              | 0      | 4956      | -0- | 4956                   | 15174 | 185                    | 1 | 4771              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12              | 5022 X | NO RPT    | -0- | -5022                  | 10152 |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 54,840    |     | TOTAL CONDENSATE PROD: |       | -0-                    |   |                   |   |                    |        |  |  |  |  |     |

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>THIGPEN "A" |        | //CONT.// 24478 150<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: FREESTONE                      |                           |        |              |          |                           |          |                           |                |
|--|--------|---|----------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|  |        | WELL #: 6                               |                            | RRCID -> 181793         |                     | COMPL. DATE 01/05/2001 |                           | TOTAL DEPTH 13440 PERF.12918 - 13223 |                           |        |              |          |                           |          |                           |                |
| M  | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 1116 N | 817                                     | -0-                        | -299                    | -0-                 | 817                    | 3                         |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   | 1008 X | 561                                     | -0-                        | -447                    | -0-                 | 561                    | 3                         |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   | 1116 X | 691                                     | -0-                        | -425                    | -0-                 | 691                    | 3                         |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   | 900 X  | 845                                     | -0-                        | -55                     | -0-                 | 845                    | 3                         |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   | 806 X  | 773                                     | -0-                        | -33                     | -0-                 | 773                    | 3                         |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   | 780 X  | 679                                     | -0-                        | -101                    | -0-                 | 679                    | 3                         |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   | 868 X  | 789                                     | -0-                        | -79                     | -0-                 | 46                     | 1                         | 743                                  | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   | 775 N  | 617                                     | -0-                        | -158                    | -0-                 | 33                     | 1                         | 584                                  | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   | 0      | 855                                     | -0-                        | 855                     | 855                 | 33                     | 1                         | 822                                  | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   | 0      | 464                                     | -0-                        | 464                     | 1319                | 18                     | 1                         | 446                                  | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   | 0      | 905                                     | -0-                        | 905                     | 2224                | 34                     | 1                         | 871                                  | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   | 868 N  | NO RPT                                  | -0-                        | -868                    | 1356                |                        |                           |                                      |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |        | 7,996                                   |                            | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |                           |        |              |          |                           |          |                           |                |

| BURKE "A"       |          | WELL #: 2 |     | RRCID -> 181945        |     | COMPL. DATE 12/07/2000 |  | TOTAL DEPTH 13811 PERF.15545 - 15555 |  |   |        |  |  |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              | 0 N      | -0-       | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 02              | T. A.    | -0-       | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 03              | T. A.    | -0-       | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 04              | T. A.    | -0-       | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 05              | T. A.    | -0-       | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 06              | T. A.    | -0-       | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 07              | T. A.    | -0-       | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 08              | T. A.    | -0-       | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      |  | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |  |   |        |  |  |  |  |     |

| THIGPEN "A"     |        | WELL #: 7 |     | RRCID -> 181974        |       | COMPL. DATE 02/02/2001 |   | TOTAL DEPTH 13575 PERF.13298 - 13384 |   |   |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-------|------------------------|---|--------------------------------------|---|---|--------|--|--|--|--|-----|
| 01              | 5612 X | 5612      | -0- | -0-                    | -0-   | 5612                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 02              | 5124 X | 4833      | -0- | -291                   | -0-   | 4833                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 03              | 5673 X | 5523      | -0- | -150                   | -0-   | 5523                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 04              | 5490 X | 5121      | -0- | -369                   | -0-   | 5121                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 05              | 5611 X | 3938      | -0- | -1673                  | -0-   | 3938                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 06              | 5430 X | 5118      | -0- | -312                   | -0-   | 5118                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 07              | 5518 X | 3462      | -0- | -2056                  | -0-   | 201                    | 1 | 3261                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 08              | 5523 X | 5523      | -0- | -0-                    | -0-   | 295                    | 1 | 5228                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 09              | 0      | 4148      | -0- | 4148                   | 4148  | 161                    | 1 | 3987                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 10              | 0      | 5783      | -0- | 5783                   | 9931  | 223                    | 1 | 5560                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 11              | 0      | 5238      | -0- | 5238                   | 15169 | 196                    | 1 | 5042                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 12              | 5301 X | NO RPT    | -0- | -5301                  | 9868  |                        |   |                                      |   | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 54,299    |     | TOTAL CONDENSATE PROD: |       | -0-                    |   |                                      |   |   |        |  |  |  |  |     |

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>THIGPEN "A" |        | //CONT.// 24478 150<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                            | CAPACITY |                           | CNTY: FREESTONE |                           |        |              |          |                           |          |                           |                |
|--|--------|---|----------------------------|-------------------------|----------------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 4316 X | 4316                                    | -0-                        | -0-                     | -0-                        | 4316     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   | 4144 X | 3786                                    | -0-                        | -358                    | -0-                        | 3786     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   | 4588 X | 4190                                    | -0-                        | -398                    | -0-                        | 4190     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   | 4440 X | 4142                                    | -0-                        | -298                    | -0-                        | 4142     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   | 4501 X | 4501                                    | -0-                        | -0-                     | -0-                        | 4501     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   | 4223 X | 4223                                    | -0-                        | -0-                     | -0-                        | 4223     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   | 4517 X | 4517                                    | -0-                        | -0-                     | -0-                        | 263      | 1                         | 4254            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   | 4495 X | 4002                                    | -0-                        | -493                    | -0-                        | 214      | 1                         | 3788            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   | 0      | 4252                                    | -0-                        | 4252                    | 4252                       | 165      | 1                         | 4087            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   | 0      | 3839                                    | -0-                        | 3839                    | 8091                       | 148      | 1                         | 3691            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   | 0      | 3810                                    | -0-                        | 3810                    | 11901                      | 142      | 1                         | 3668            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   | 4495 X | NO RPT                                  | -0-                        | -4495                   | 7406                       |          |                           |                 |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |        | 45,578                                  |                            | TOTAL CONDENSATE PROD:  |                            | -0-      |                           |                 |                           |        |              |          |                           |          |                           |                |

| MUNDAY "A"      |       | WELL #: 2 |     | RRCID -> 182148        |     | COMPL. DATE 02/15/2001 |   | TOTAL DEPTH 14100 |   | PERF.13414 - 13660 |        |  |  |  |  |     |
|-----------------|-------|-----------|-----|------------------------|-----|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01              | 63 N  | 63        | -0- | -0-                    | -0- | 63                     | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 02              | 196 N | 20        | -0- | -176                   | -0- | 20                     | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 03              | 155 N | 4         | -0- | -151                   | -0- | 4                      | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 04              | 385 N | 385       | -0- | -0-                    | -0- | 385                    | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 05              | 84 N  | 84        | -0- | -0-                    | -0- | 84                     | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 06              | 52 N  | 52        | -0- | -0-                    | -0- | 52                     | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 07              | 279 N | 276       | -0- | -3                     | -0- | 16                     | 1 | 260               | 2 | N                  | -0-    |  |  |  |  | -0- |
| 08              | 321 N | 321       | -0- | -0-                    | -0- | 17                     | 1 | 304               | 2 | N                  | -0-    |  |  |  |  | -0- |
| 09              | 0     | 126       | -0- | 126                    | 126 | 5                      | 1 | 121               | 2 | N                  | -0-    |  |  |  |  | -0- |
| 10              | 0     | 141       | -0- | 141                    | 267 | 5                      | 1 | 136               | 2 | N                  | -0-    |  |  |  |  | -0- |
| 11              | 0     | 246       | -0- | 246                    | 513 | 9                      | 1 | 237               | 2 | N                  | -0-    |  |  |  |  | -0- |
| 12              | 124 N | NO RPT    | -0- | -124                   | 389 |                        |   |                   |   | N                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 1,718     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |   |                    |        |  |  |  |  |     |

| JONES "A"       |       | WELL #: 1 |     | RRCID -> 182174        |      | COMPL. DATE 01/11/2001 |   | TOTAL DEPTH 16080 |  | PERF.13544 - 14071 |        |  |  |  |  |     |
|-----------------|-------|-----------|-----|------------------------|------|------------------------|---|-------------------|--|--------------------|--------|--|--|--|--|-----|
| 01              | 496 N | 496       | -0- | -0-                    | -0-  | 496                    | 3 |                   |  | N                  | -0-    |  |  |  |  | -0- |
| 02              | 440 N | 440       | -0- | -0-                    | -0-  | 440                    | 3 |                   |  | N                  | -0-    |  |  |  |  | -0- |
| 03              | 417 N | 417       | -0- | -0-                    | -0-  | 417                    | 3 |                   |  | N                  | -0-    |  |  |  |  | -0- |
| 04              | 491 N | 491       | -0- | -0-                    | -0-  | 491                    | 3 |                   |  | N                  | -0-    |  |  |  |  | -0- |
| 05              | 496 N | 424       | -0- | -72                    | -0-  | 424                    | 3 |                   |  | N                  | -0-    |  |  |  |  | -0- |
| 06              | 390 N | 288       | -0- | -102                   | -0-  | 288                    | 3 |                   |  | N                  | -0-    |  |  |  |  | -0- |
| 07              | 496 N | 448       | -0- | -48                    | -0-  | 448                    | 2 |                   |  | N                  | -0-    |  |  |  |  | -0- |
| 08              | 434 N | 405       | -0- | -29                    | -0-  | 405                    | 2 |                   |  | N                  | -0-    |  |  |  |  | -0- |
| 09              | 0     | 534       | -0- | 534                    | 534  | 534                    | 2 |                   |  | N                  | -0-    |  |  |  |  | -0- |
| 10              | 0     | 648       | -0- | 648                    | 1182 | 648                    | 2 |                   |  | N                  | -0-    |  |  |  |  | -0- |
| 11              | 0     | 621       | -0- | 621                    | 1803 | 621                    | 2 |                   |  | N                  | -0-    |  |  |  |  | -0- |
| 12              | 558 N | NO RPT    | -0- | -558                   | 1245 |                        |   |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 5,212     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |  |                    |        |  |  |  |  |     |



| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |                           |             |
|----------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                           |                           |             |
| BLACK "A"                  |        | WELL #: 17          |                         | RRCID -> 182189        |                         | COMPL. DATE 01/27/2001 |                     | TOTAL DEPTH 12724 PERF.12200 - 13394 |           |                           |                           |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 1457 N | 1212                | -0-                     | -245                   | -0-                     | 1212                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 02                         | 1176 N | 1103                | -0-                     | -73                    | -0-                     | 1103                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 03                         | 1426 N | 829                 | -0-                     | -597                   | -0-                     | 829                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 04                         | 1170 N | 100                 | -0-                     | -1070                  | -0-                     | 100                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 05                         | 1209 N | 48                  | -0-                     | -1161                  | -0-                     | 48                     | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 06                         | 810 N  | 153                 | -0-                     | -657                   | -0-                     | 153                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 07                         | 93 N   | 14                  | -0-                     | -79                    | -0-                     | 1                      | 1                   | 13                                   | 2         | Y                         |                           | -0-         |
| 08                         | 156 N  | 156                 | -0-                     | -0-                    | -0-                     | 8                      | 1                   | 148                                  | 2         | Y                         |                           | -0-         |
| 09                         | 0      | 200                 | -0-                     | 200                    | 200                     | 8                      | 1                   | 192                                  | 2         | Y                         |                           | -0-         |
| 10                         | 0      | 205                 | -0-                     | 205                    | 405                     | 8                      | 1                   | 197                                  | 2         | Y                         |                           | -0-         |
| 11                         | 0      | 187                 | -0-                     | 187                    | 592                     | 7                      | 1                   | 180                                  | 2         | Y                         |                           | -0-         |
| 12                         | 93 N   | NO RPT              | -0-                     | -93                    | 499                     |                        |                     |                                      |           | Y                         | NO RPT                    | -0-         |
| TOTAL GAS PROD:            |        | 4,207               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| LONG "A"        |        | WELL #: 1 |                         | RRCID -> 182191        |                         | COMPL. DATE 12/19/2000 |                     | TOTAL DEPTH 12911 PERF.12526 - 12700 |           |                           |                           |             |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 3588 X | 3588      | -0-                     | -0-                    | -0-                     | 3588                   | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 02              | 3109 X | 3109      | -0-                     | -0-                    | -0-                     | 3109                   | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 03              | 2683 X | 2683      | -0-                     | -0-                    | -0-                     | 2683                   | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 04              | 1950 X | 1920      | -0-                     | -30                    | -0-                     | 1920                   | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 05              | 2015 X | 1305      | -0-                     | -710                   | -0-                     | 1305                   | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 06              | 1950 X | 1018      | -0-                     | -932                   | -0-                     | 1018                   | 3                   | N                                    | -0-       |                           |                           | -0-         |
| 07              | 2015 X | 1150      | -0-                     | -865                   | -0-                     | 67                     | 1                   | 1083                                 | 2         | N                         |                           | -0-         |
| 08              | 2399 X | 2399      | -0-                     | -0-                    | -0-                     | 128                    | 1                   | 2271                                 | 2         | N                         |                           | -0-         |
| 09              | 0      | 991       | -0-                     | 991                    | 991                     | 38                     | 1                   | 953                                  | 2         | N                         |                           | -0-         |
| 10              | 0      | 1150      | -0-                     | 1150                   | 2141                    | 44                     | 1                   | 1106                                 | 2         | N                         |                           | -0-         |
| 11              | 0      | 1055      | -0-                     | 1055                   | 3196                    | 39                     | 1                   | 1016                                 | 2         | N                         |                           | -0-         |
| 12              | 1023 N | NO RPT    | -0-                     | -1023                  | 2173                    |                        |                     |                                      |           | N                         | NO RPT                    | -0-         |
| TOTAL GAS PROD: |        | 20,368    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| STEPHENS "A"    |          | WELL #: 5 |                         | RRCID -> 182192        |                         | COMPL. DATE 11/17/2000 |                     | TOTAL DEPTH 13889 PERF.13492 - 13924 |           |                           |                           |             |
|-----------------|----------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M               | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 02              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 03              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 04              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 05              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 06              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 07              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 08              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 09              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 10              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 11              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       |                           |                           | -0-         |
| 12              | 14B2 EXT | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD: |          | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                         | CNTY: FREESTONE                      |           |                         |                         |             |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                         |                        |                         |                                      |           |                         |                         |             |
| THIGPEN "A"                |            | WELL #: 12          |                         | RRCID -> 182231        |                         | COMPL. DATE 02/27/2001 |                         | TOTAL DEPTH 13575 PERF.12282 - 13374 |           |                         |                         |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | C M                                  | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 2166 N     | 2166                | -0-                     | -0-                    | -0-                     | 2166                   | 3                       | Y                                    | -0-       |                         |                         | -0-         |
| 02                         | 1988 N     | 1984                | -0-                     | -4                     | -0-                     | 1984                   | 3                       | Y                                    | -0-       |                         |                         | -0-         |
| 03                         | 2201 N     | 2146                | -0-                     | -55                    | -0-                     | 2146                   | 3                       | Y                                    | -0-       |                         |                         | -0-         |
| 04                         | 2100 N     | 2069                | -0-                     | -31                    | -0-                     | 2069                   | 3                       | Y                                    | -0-       |                         |                         | -0-         |
| 05                         | 2201 N     | 2158                | -0-                     | -43                    | -0-                     | 2158                   | 3                       | Y                                    | -0-       |                         |                         | -0-         |
| 06                         | 2144 N     | 2144                | -0-                     | -0-                    | -0-                     | 2144                   | 3                       | Y                                    | -0-       |                         |                         | -0-         |
| 07                         | 2184 N     | 2184                | -0-                     | -0-                    | -0-                     | 127                    | 1                       | 2057                                 | 2         | Y                       |                         | -0-         |
| 08                         | 2170 N     | 2119                | -0-                     | -51                    | -0-                     | 113                    | 1                       | 2006                                 | 2         | Y                       |                         | -0-         |
| 09                         | 0          | 1990                | -0-                     | 1990                   | 1990                    | 77                     | 1                       | 1913                                 | 2         | Y                       |                         | -0-         |
| 10                         | 0          | 2161                | -0-                     | 2161                   | 4151                    | 83                     | 1                       | 2078                                 | 2         | Y                       |                         | -0-         |
| 11                         | 0          | 2086                | -0-                     | 2086                   | 6237                    | 78                     | 1                       | 2008                                 | 2         | Y                       |                         | -0-         |
| 12                         | 2046 N     | NO RPT              | -0-                     | -2046                  | 4191                    |                        |                         |                                      |           | Y                       | NO RPT                  | -0-         |
| TOTAL GAS PROD:            |            | 23,207              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                         |                                      |           |                         |                         |             |

| BLAIR "A"       |          | WELL #: 6 |     | RRCID -> 182244        |     | COMPL. DATE 02/24/2001 |  | TOTAL DEPTH 12720 PERF.12204 - 12484 |        |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |     |

| LAMBERT "A"     |       | WELL #: 6 |     | RRCID -> 182649        |      | COMPL. DATE 03/03/2001 |   | TOTAL DEPTH 13800 PERF.13208 - 13600 |     |   |        |     |
|-----------------|-------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|-----|---|--------|-----|
| 01              | 806 N | 641       | -0- | -165                   | -0-  | 641                    | 3 | Y                                    | -0- |   |        | -0- |
| 02              | 700 N | 581       | -0- | -119                   | -0-  | 581                    | 3 | Y                                    | -0- |   |        | -0- |
| 03              | 775 N | 631       | -0- | -144                   | -0-  | 631                    | 3 | Y                                    | -0- |   |        | -0- |
| 04              | 630 N | 603       | -0- | -27                    | -0-  | 603                    | 3 | Y                                    | -0- |   |        | -0- |
| 05              | 651 N | 644       | -0- | -7                     | -0-  | 644                    | 3 | Y                                    | -0- |   |        | -0- |
| 06              | 600 N | 598       | -0- | -2                     | -0-  | 598                    | 3 | Y                                    | -0- |   |        | -0- |
| 07              | 620 N | 245       | -0- | -375                   | -0-  | 14                     | 1 | 231                                  | 2   | Y |        | -0- |
| 08              | 655 N | 655       | -0- | -0-                    | -0-  | 35                     | 1 | 620                                  | 2   | Y |        | -0- |
| 09              | 0     | 626       | -0- | 626                    | 626  | 24                     | 1 | 602                                  | 2   | Y |        | -0- |
| 10              | 0     | 671       | -0- | 671                    | 1297 | 26                     | 1 | 645                                  | 2   | Y |        | -0- |
| 11              | 0     | 671       | -0- | 671                    | 1968 | 25                     | 1 | 646                                  | 2   | Y |        | -0- |
| 12              | 651 N | NO RPT    | -0- | -651                   | 1317 |                        |   |                                      |     | Y | NO RPT | -0- |
| TOTAL GAS PROD: |       | 6,566     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |     |   |        |     |

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED        |                          | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|----------------------------|--------|---------------------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                       |                          |                        |                     |                                      |           |                         |               |
| THIGPEN "A"                |        | WELL #: 13          |                         | RRCID -> 182744       |                          | COMPL. DATE 03/14/2001 |                     | TOTAL DEPTH 13682 PERF.12933 - 13432 |           |                         |               |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                         | 5070 X | 5070                | -0-                     | -0-                   | -0-                      | 5070                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 02                         | 5159 X | 5159                | -0-                     | -0-                   | -0-                      | 5159                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 03                         | 5663 X | 5663                | -0-                     | -0-                   | -0-                      | 5663                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 04                         | 5430 X | 5289                | -0-                     | -141                  | -0-                      | 5289                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 05                         | 5704 X | 5319                | -0-                     | -385                  | -0-                      | 5319                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 06                         | 5520 X | 5246                | -0-                     | -274                  | -0-                      | 5246                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 07                         | 5704 X | 5373                | -0-                     | -331                  | -0-                      | 313                    | 1                   | 5060 2                               | Y         | -0-                     | -0-           |
| 08                         | 5456 X | 5321                | -0-                     | -135                  | -0-                      | 284                    | 1                   | 5037 2                               | Y         | -0-                     | -0-           |
| 09                         | 0      | 5122                | -0-                     | 5122                  | 5122                     | 198                    | 1                   | 4924 2                               | Y         | -0-                     | -0-           |
| 10                         | 0      | 5119                | -0-                     | 5119                  | 10241                    | 197                    | 1                   | 4922 2                               | Y         | -0-                     | -0-           |
| 11                         | 0      | 4746                | -0-                     | 4746                  | 14987                    | 177                    | 1                   | 4569 2                               | Y         | -0-                     | -0-           |
| 12                         | 5363 X | NO RPT              | -0-                     | -5363                 | 9624                     |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |

TOTAL GAS PROD: 57,427 TOTAL CONDENSATE PROD: -0-

| THIGPEN "A" |        | WELL #: 5 |     | RRCID -> 182861 |      | COMPL. DATE 02/28/2001 |   | TOTAL DEPTH 13490 PERF.13162 - 13208 |        |     |     |
|-------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|--------|-----|-----|
| 01          | 2918 N | 2918      | -0- | -0-             | -0-  | 2918                   | 3 | Y                                    | -0-    | -0- | -0- |
| 02          | 2772 X | 2659      | -0- | -113            | -0-  | 2659                   | 3 | Y                                    | -0-    | -0- | -0- |
| 03          | 3069 X | 2932      | -0- | -137            | -0-  | 2932                   | 3 | Y                                    | -0-    | -0- | -0- |
| 04          | 2970 X | 2828      | -0- | -142            | -0-  | 2828                   | 3 | Y                                    | -0-    | -0- | -0- |
| 05          | 2945 X | 2943      | -0- | -2              | -0-  | 2943                   | 3 | Y                                    | -0-    | -0- | -0- |
| 06          | 2850 X | 2723      | -0- | -127            | -0-  | 2723                   | 3 | Y                                    | -0-    | -0- | -0- |
| 07          | 2945 X | 2872      | -0- | -73             | -0-  | 167                    | 1 | 2705 2                               | Y      | -0- | -0- |
| 08          | 2945 X | 2896      | -0- | -49             | -0-  | 155                    | 1 | 2741 2                               | Y      | -0- | -0- |
| 09          | 0      | 2846      | -0- | 2846            | 2846 | 110                    | 1 | 2736 2                               | Y      | -0- | -0- |
| 10          | 0      | 2987      | -0- | 2987            | 5833 | 115                    | 1 | 2872 2                               | Y      | -0- | -0- |
| 11          | 0      | 2858      | -0- | 2858            | 8691 | 107                    | 1 | 2751 2                               | Y      | -0- | -0- |
| 12          | 2945 X | NO RPT    | -0- | -2945           | 5746 |                        |   | Y                                    | NO RPT | -0- | -0- |

TOTAL GAS PROD: 31,462 TOTAL CONDENSATE PROD: -0-

| MUNDAY "A" |          | WELL #: 3 |     | RRCID -> 182891 |     | COMPL. DATE 11/10/2000 |  | TOTAL DEPTH 14485 PERF. N/A |        |     |     |
|------------|----------|-----------|-----|-----------------|-----|------------------------|--|-----------------------------|--------|-----|-----|
| 01         | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                           | NO RPT | -0- | -0- |
| 02         | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                           | NO RPT | -0- | -0- |
| 03         | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                           | NO RPT | -0- | -0- |
| 04         | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                           | NO RPT | -0- | -0- |
| 05         | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                           | NO RPT | -0- | -0- |
| 06         | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                           | NO RPT | -0- | -0- |
| 07         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                           | -0-    | -0- | -0- |
| 08         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                           | -0-    | -0- | -0- |
| 09         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                           | -0-    | -0- | -0- |
| 10         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                           | -0-    | -0- | -0- |
| 11         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                           | -0-    | -0- | -0- |
| 12         | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                           | NO RPT | -0- | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |               |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                           |               |
| BLAIR "A"                  |            | WELL #: 8           |                         | RRCID -> 182892        |                         | COMPL. DATE 03/01/2001 |                     | TOTAL DEPTH 12800 PERF.12324 - 12609 |           |                           |               |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                         | 772 N      | 772                 | -0-                     | -0-                    | -0-                     | 772                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 02                         | 705 N      | 705                 | -0-                     | -0-                    | -0-                     | 705                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 03                         | 794 N      | 794                 | -0-                     | -0-                    | -0-                     | 794                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 04                         | 771 N      | 771                 | -0-                     | -0-                    | -0-                     | 771                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 05                         | 803 N      | 803                 | -0-                     | -0-                    | -0-                     | 803                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 06                         | 786 N      | 786                 | -0-                     | -0-                    | -0-                     | 786                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 07                         | 825 N      | 825                 | -0-                     | -0-                    | -0-                     | 48                     | 1                   | 777 2                                | Y         | -0-                       | -0-           |
| 08                         | 836 N      | 836                 | -0-                     | -0-                    | -0-                     | 45                     | 1                   | 791 2                                | Y         | -0-                       | -0-           |
| 09                         | 0          | 818                 | -0-                     | 818                    | 818                     | 32                     | 1                   | 786 2                                | Y         | -0-                       | -0-           |
| 10                         | 0          | 849                 | -0-                     | 849                    | 1667                    | 33                     | 1                   | 816 2                                | Y         | -0-                       | -0-           |
| 11                         | 0          | 846                 | -0-                     | 846                    | 2513                    | 32                     | 1                   | 814 2                                | Y         | -0-                       | -0-           |
| 12                         | 806 N      | NO RPT              | -0-                     | -806                   | 1707                    |                        |                     | Y                                    | NO RPT    |                           | -0-           |
| TOTAL GAS PROD:            |            | 8,805               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |               |

| THIGPEN "A"     |            | WELL #: 18L |                         | RRCID -> 182896        |                         | COMPL. DATE 09/13/2005 |                     | TOTAL DEPTH 13646 PERF.13167 - 13479 |           |                           |               |
|-----------------|------------|-------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M               | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 3503 X     | 3428        | -0-                     | -75                    | -0-                     | 3428                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 02              | 3360 X     | 3127        | -0-                     | -233                   | -0-                     | 3127                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 03              | 3720 X     | 3358        | -0-                     | -362                   | -0-                     | 3358                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 04              | 3480 X     | 3323        | -0-                     | -157                   | -0-                     | 3323                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 05              | 3596 X     | 3154        | -0-                     | -442                   | -0-                     | 3154                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 06              | 3360 X     | 3217        | -0-                     | -143                   | -0-                     | 3217                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 07              | 3472 X     | 3238        | -0-                     | -234                   | -0-                     | 188                    | 1                   | 3050 2                               | Y         | -0-                       | -0-           |
| 08              | 3410 X     | 3015        | -0-                     | -395                   | -0-                     | 161                    | 1                   | 2854 2                               | Y         | -0-                       | -0-           |
| 09              | 0          | 3064        | -0-                     | 3064                   | 3064                    | 119                    | 1                   | 2945 2                               | Y         | -0-                       | -0-           |
| 10              | 0          | 3204        | -0-                     | 3204                   | 6268                    | 123                    | 1                   | 3081 2                               | Y         | -0-                       | -0-           |
| 11              | 0          | 2682        | -0-                     | 2682                   | 8950                    | 100                    | 1                   | 2582 2                               | Y         | -0-                       | -0-           |
| 12              | 3224 X     | NO RPT      | -0-                     | -3224                  | 5726                    |                        |                     | Y                                    | NO RPT    |                           | -0-           |
| TOTAL GAS PROD: |            | 34,810      |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |               |

| STEPHENS "A"    |            | WELL #: 10 |                         | RRCID -> 183150        |                         | COMPL. DATE 10/30/2016 |                     | TOTAL DEPTH 13504 PERF.12761 - 13321 |           |                           |               |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 2188 N     | 2188       | -0-                     | -0-                    | -0-                     | 2188                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 02              | 2001 N     | 2001       | -0-                     | -0-                    | -0-                     | 2001                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 03              | 1984 N     | 1914       | -0-                     | -70                    | -0-                     | 1914                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 04              | 2130 N     | 1655       | -0-                     | -475                   | -0-                     | 1655                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 05              | 2201 N     | 1761       | -0-                     | -440                   | -0-                     | 1761                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 06              | 1860 N     | 1697       | -0-                     | -163                   | -0-                     | 1697                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 07              | 1727 N     | 1727       | -0-                     | -0-                    | -0-                     | 100                    | 1                   | 1627 2                               | Y         | -0-                       | -0-           |
| 08              | 1767 N     | 1735       | -0-                     | -32                    | -0-                     | 93                     | 1                   | 1642 2                               | Y         | -0-                       | -0-           |
| 09              | 0          | 1659       | -0-                     | 1659                   | 1659                    | 64                     | 1                   | 1595 2                               | Y         | -0-                       | -0-           |
| 10              | 0          | 1741       | -0-                     | 1741                   | 3400                    | 67                     | 1                   | 1674 2                               | Y         | -0-                       | -0-           |
| 11              | 0          | 1674       | -0-                     | 1674                   | 5074                    | 63                     | 1                   | 1611 2                               | Y         | -0-                       | -0-           |
| 12              | 1705 N     | NO RPT     | -0-                     | -1705                  | 3369                    |                        |                     | Y                                    | NO RPT    |                           | -0-           |
| TOTAL GAS PROD: |            | 19,752     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |               |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// |                         | 24478 150              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: FREESTONE |             |           |                         |               |
|----------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |                         | 220903                 |                  |          |                     |                 |             |           |                         |               |
| THIGPEN "A"                |            | WELL #:   |                         | 16                     | RRCID ->         | 183488   | COMPL. DATE         | 03/17/2001      | TOTAL DEPTH | 13750     | PERF.13473 - 13538      |               |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                         | 2325 X     | 1997      | -0-                     | -328                   | -0-              | 1997     | 3                   |                 | Y           | -0-       |                         | -0-           |
| 02                         | 2156 X     | 1584      | -0-                     | -572                   | -0-              | 1584     | 3                   |                 | Y           | -0-       |                         | -0-           |
| 03                         | 2387 X     | 1602      | -0-                     | -785                   | -0-              | 1602     | 3                   |                 | Y           | -0-       |                         | -0-           |
| 04                         | 1920 X     | 1379      | -0-                     | -541                   | -0-              | 1379     | 3                   |                 | Y           | -0-       |                         | -0-           |
| 05                         | 1984 X     | 1333      | -0-                     | -651                   | -0-              | 1333     | 3                   |                 | Y           | -0-       |                         | -0-           |
| 06                         | 1920 X     | 714       | -0-                     | -1206                  | -0-              | 714      | 3                   |                 | Y           | -0-       |                         | -0-           |
| 07                         | 1767 X     | 426       | -0-                     | -1341                  | -0-              | 25       | 1                   | 401 2           | Y           | -0-       |                         | -0-           |
| 08                         | 1333 N     | -0-       | -0-                     | -1333                  | -0-              |          |                     |                 | Y           | -0-       |                         | -0-           |
| 09                         | 0          | -0-       | -0-                     | -0-                    | -0-              |          |                     |                 | Y           | -0-       |                         | -0-           |
| 10                         | 0          | -0-       | -0-                     | -0-                    | -0-              |          |                     |                 | Y           | -0-       |                         | -0-           |
| 11                         | 0          | 2         | -0-                     | 2                      | 2                | 2        | 2                   |                 | Y           | -0-       |                         | -0-           |
| 12                         | 0 N        | NO RPT    | -0-                     | -0-                    | 2                |          |                     |                 | Y           | NO RPT    |                         | -0-           |
| TOTAL GAS PROD:            |            | 9,037     |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                         |               |

| JOHNSON "A"     |            | WELL #:  |                         | 14                     | RRCID ->         | 183832 | COMPL. DATE         | 05/31/2001 | TOTAL DEPTH | 12665     | PERF.12176 - 12492      |               |
|-----------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            | Y           | -0-       |                         | -0-           |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            | Y           | -0-       |                         | -0-           |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            | Y           | -0-       |                         | -0-           |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            | Y           | -0-       |                         | -0-           |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            | Y           | -0-       |                         | -0-           |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            | Y           | -0-       |                         | -0-           |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            | Y           | -0-       |                         | -0-           |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            | Y           | -0-       |                         | -0-           |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            | Y           | -0-       |                         | -0-           |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            | Y           | -0-       |                         | -0-           |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |        |                     |            | Y           | -0-       |                         | -0-           |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            | Y           | NO RPT    |                         | -0-           |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                         |               |

| STEPHENS "A"    |            | WELL #:  |                         | 3                      | RRCID ->         | 184309 | COMPL. DATE         | 05/09/2001 | TOTAL DEPTH | 13365     | PERF.12896 - 13124      |               |
|-----------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 930 N      | 813      | -0-                     | -117                   | -0-              | 813    | 3                   |            | Y           | -0-       |                         | -0-           |
| 02              | 784 N      | 718      | -0-                     | -66                    | -0-              | 718    | 3                   |            | Y           | -0-       |                         | -0-           |
| 03              | 868 N      | 782      | -0-                     | -86                    | -0-              | 782    | 3                   |            | Y           | -0-       |                         | -0-           |
| 04              | 780 N      | 742      | -0-                     | -38                    | -0-              | 742    | 3                   |            | Y           | -0-       |                         | -0-           |
| 05              | 806 N      | 755      | -0-                     | -51                    | -0-              | 755    | 3                   |            | Y           | -0-       |                         | -0-           |
| 06              | 750 N      | 534      | -0-                     | -216                   | -0-              | 534    | 3                   |            | Y           | -0-       |                         | -0-           |
| 07              | 775 N      | 468      | -0-                     | -307                   | -0-              | 27     | 1                   | 441 2      | Y           | -0-       |                         | -0-           |
| 08              | 744 N      | 431      | -0-                     | -313                   | -0-              | 23     | 1                   | 408 2      | Y           | -0-       |                         | -0-           |
| 09              | 0          | 406      | -0-                     | 406                    | 406              | 16     | 1                   | 390 2      | Y           | -0-       |                         | -0-           |
| 10              | 0          | 431      | -0-                     | 431                    | 837              | 17     | 1                   | 414 2      | Y           | -0-       |                         | -0-           |
| 11              | 0          | 555      | -0-                     | 555                    | 1392             | 21     | 1                   | 534 2      | Y           | -0-       |                         | -0-           |
| 12              | 434 N      | NO RPT   | -0-                     | -434                   | 958              |        |                     |            | Y           | NO RPT    |                         | -0-           |
| TOTAL GAS PROD: |            | 6,635    |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                         |               |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>STEPHENS "A" |                  | //CONT.// 24478 150<br>//CONT.// 220903 |             | NON-ASSOCIATED         |                  | CAPACITY         |      | CNTY: FREESTONE |                  |      |         |
|---|------------------|---|-------------|------------------------|------------------|------------------|------|-----------------|------------------|------|---------|
| M   | O                | GAS INJECT. (I)                         | MONTHLY     | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND            | * * DISPOSITIONS | EOM  |         |
| ALLOW CODE  | PROD GAS LIFT(L) | STATUS(CODE)                            | (-)UNDERAGE | AMT                    | CODE             | AMT              | CODE | PROD            | AMT              | CODE | BALANCE |
| 01  | 1787 N           | 1787                                    | -0-         | -0-                    | -0-              | 1787             | 3    | Y               | -0-              | -0-  |         |
| 02  | 1848 N           | 1832                                    | -0-         | -16                    | -0-              | 1832             | 3    | Y               | -0-              | -0-  |         |
| 03  | 1922 N           | 1917                                    | -0-         | -5                     | -0-              | 1917             | 3    | Y               | -0-              | -0-  |         |
| 04  | 2008 N           | 2008                                    | -0-         | -0-                    | -0-              | 2008             | 3    | Y               | -0-              | -0-  |         |
| 05  | 2428 N           | 2428                                    | -0-         | -0-                    | -0-              | 2428             | 3    | Y               | -0-              | -0-  |         |
| 06  | 2438 N           | 2438                                    | -0-         | -0-                    | -0-              | 2438             | 3    | Y               | -0-              | -0-  |         |
| 07  | 2435 N           | 2435                                    | -0-         | -0-                    | -0-              | 142              | 1    | 2293            | 2                | Y    | -0-     |
| 08  | 2488 N           | 2488                                    | -0-         | -0-                    | -0-              | 133              | 1    | 2355            | 2                | Y    | -0-     |
| 09  | 0                | 2401                                    | -0-         | 2401                   | 2401             | 93               | 1    | 2308            | 2                | Y    | -0-     |
| 10  | 0                | 2501                                    | -0-         | 2501                   | 4902             | 96               | 1    | 2405            | 2                | Y    | -0-     |
| 11  | 0                | 2321                                    | -0-         | 2321                   | 7223             | 87               | 1    | 2234            | 2                | Y    | -0-     |
| 12  | 2480 N           | NO RPT                                  | -0-         | -2480                  | 4743             |                  |      | Y               | NO RPT           | -0-  |         |
| TOTAL GAS PROD:   |                  | 24,556                                  |             | TOTAL CONDENSATE PROD: |                  | -0-              |      |                 |                  |      |         |

| THIGPEN "A"     |                  | WELL #: 9       |             | RRCID -> 184515        |                  | COMPL. DATE 03/17/2001 |      | TOTAL DEPTH 13665 |                  | PERF.13375 - 13421 |         |
|-----------------|------------------|-----------------|-------------|------------------------|------------------|------------------------|------|-------------------|------------------|--------------------|---------|
| M               | O                | GAS INJECT. (I) | MONTHLY     | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | EOM                |         |
| ALLOW CODE      | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE             | AMT                    | CODE | PROD              | AMT              | CODE               | BALANCE |
| 01              | 424 N            | 424             | -0-         | -0-                    | -0-              | 424                    | 3    | Y                 | -0-              | -0-                |         |
| 02              | 672 N            | 349             | -0-         | -323                   | -0-              | 349                    | 3    | Y                 | -0-              | -0-                |         |
| 03              | 434 N            | 334             | -0-         | -100                   | -0-              | 334                    | 3    | Y                 | -0-              | -0-                |         |
| 04              | 420 N            | 315             | -0-         | -105                   | -0-              | 315                    | 3    | Y                 | -0-              | -0-                |         |
| 05              | 372 N            | 244             | -0-         | -128                   | -0-              | 244                    | 3    | Y                 | -0-              | -0-                |         |
| 06              | 330 N            | 216             | -0-         | -114                   | -0-              | 216                    | 3    | Y                 | -0-              | -0-                |         |
| 07              | 345 N            | 345             | -0-         | -0-                    | -0-              | 20                     | 1    | 325               | 2                | Y                  | -0-     |
| 08              | 262 N            | 262             | -0-         | -0-                    | -0-              | 14                     | 1    | 248               | 2                | Y                  | -0-     |
| 09              | 0                | 251             | -0-         | 251                    | 251              | 10                     | 1    | 241               | 2                | Y                  | -0-     |
| 10              | 0                | 244             | -0-         | 244                    | 495              | 9                      | 1    | 235               | 2                | Y                  | -0-     |
| 11              | 0                | 236             | -0-         | 236                    | 731              | 9                      | 1    | 227               | 2                | Y                  | -0-     |
| 12              | 217 N            | NO RPT          | -0-         | -217                   | 514              |                        |      | Y                 | NO RPT           | -0-                |         |
| TOTAL GAS PROD: |                  | 3,220           |             | TOTAL CONDENSATE PROD: |                  | -0-                    |      |                   |                  |                    |         |

| BURKE "A"       |                  | WELL #: 3       |             | RRCID -> 184719        |                  | COMPL. DATE 04/26/2001 |      | TOTAL DEPTH 15000 |                  | PERF.14060 - 14738 |         |
|-----------------|------------------|-----------------|-------------|------------------------|------------------|------------------------|------|-------------------|------------------|--------------------|---------|
| M               | O                | GAS INJECT. (I) | MONTHLY     | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | EOM                |         |
| ALLOW CODE      | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE             | AMT                    | CODE | PROD              | AMT              | CODE               | BALANCE |
| 01              | 565 N            | 565             | -0-         | -0-                    | -0-              | 565                    | 3    | Y                 | -0-              | -0-                |         |
| 02              | 924 X            | 311             | -0-         | -613                   | -0-              | 311                    | 3    | Y                 | -0-              | -0-                |         |
| 03              | 1023 X           | 790             | -0-         | -233                   | -0-              | 790                    | 3    | Y                 | -0-              | -0-                |         |
| 04              | 990 X            | 451             | -0-         | -539                   | -0-              | 451                    | 3    | Y                 | -0-              | -0-                |         |
| 05              | 563 X            | 563             | -0-         | -0-                    | -0-              | 563                    | 3    | Y                 | -0-              | -0-                |         |
| 06              | 750 X            | 464             | -0-         | -286                   | -0-              | 464                    | 3    | Y                 | -0-              | -0-                |         |
| 07              | 775 X            | 386             | -0-         | -389                   | -0-              | 22                     | 1    | 364               | 2                | Y                  | -0-     |
| 08              | 558 N            | 442             | -0-         | -116                   | -0-              | 24                     | 1    | 418               | 2                | Y                  | -0-     |
| 09              | 0                | 395             | -0-         | 395                    | 395              | 15                     | 1    | 380               | 2                | Y                  | -0-     |
| 10              | 0                | 371             | -0-         | 371                    | 766              | 14                     | 1    | 357               | 2                | Y                  | -0-     |
| 11              | 0                | 332             | -0-         | 332                    | 1098             | 12                     | 1    | 320               | 2                | Y                  | -0-     |
| 12              | 403 N            | NO RPT          | -0-         | -403                   | 695              |                        |      | Y                 | NO RPT           | -0-                |         |
| TOTAL GAS PROD: |                  | 5,070           |             | TOTAL CONDENSATE PROD: |                  | -0-                    |      |                   |                  |                    |         |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |                           |             |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                           |                           |             |
| ADAMS "A"                  |            | WELL #: 7           |                         | RRCID -> 184961        |                         | COMPL. DATE 03/28/2001 |                     | TOTAL DEPTH 13400 PERF.12803 - 12931 |           |                           |                           |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 3689 X     | 3340                | -0-                     | -349                   | -0-                     | 3340                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 02                         | 4172 X     | 3996                | -0-                     | -176                   | -0-                     | 3996                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 03                         | 4619 X     | 4302                | -0-                     | -317                   | -0-                     | 4302                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 04                         | 4470 X     | 4025                | -0-                     | -445                   | -0-                     | 4025                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 05                         | 4433 X     | 3637                | -0-                     | -796                   | -0-                     | 3637                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 06                         | 4290 X     | 3400                | -0-                     | -890                   | -0-                     | 3400                   | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 07                         | 4433 X     | 2115                | -0-                     | -2318                  | -0-                     | 123                    | 1                   | 1992                                 | 2         | Y                         | -0-                       | -0-         |
| 08                         | 4309 X     | 3633                | -0-                     | -676                   | -0-                     | 194                    | 1                   | 3439                                 | 2         | Y                         | -0-                       | -0-         |
| 09                         | 0          | 2684                | -0-                     | 2684                   | 2684                    | 104                    | 1                   | 2580                                 | 2         | Y                         | -0-                       | -0-         |
| 10                         | 0          | 4198                | -0-                     | 4198                   | 6882                    | 162                    | 1                   | 4036                                 | 2         | Y                         | -0-                       | -0-         |
| 11                         | 0          | 3233                | -0-                     | 3233                   | 10115                   | 121                    | 1                   | 3112                                 | 2         | Y                         | -0-                       | -0-         |
| 12                         | 3627 X     | NO RPT              | -0-                     | -3627                  | 6488                    |                        |                     |                                      |           | Y                         | NO RPT                    | -0-         |
| TOTAL GAS PROD:            |            | 38,563              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| EDWARDS "A"     |            | WELL #: 3 |                         | RRCID -> 185122        |                         | COMPL. DATE 04/12/2000 |                     | TOTAL DEPTH 13835 PERF.13820 - 13825 |           |                           |                           |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 682 N      | 454       | -0-                     | -228                   | -0-                     | 454                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 02              | 648 N      | 648       | -0-                     | -0-                    | -0-                     | 648                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 03              | 697 N      | 697       | -0-                     | -0-                    | -0-                     | 697                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 04              | 621 N      | 621       | -0-                     | -0-                    | -0-                     | 621                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 05              | 713 N      | 699       | -0-                     | -14                    | -0-                     | 699                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 06              | 660 N      | 611       | -0-                     | -49                    | -0-                     | 611                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 07              | 651 N      | 596       | -0-                     | -55                    | -0-                     | 35                     | 1                   | 561                                  | 2         | Y                         | -0-                       | -0-         |
| 08              | 682 N      | 611       | -0-                     | -71                    | -0-                     | 33                     | 1                   | 578                                  | 2         | Y                         | -0-                       | -0-         |
| 09              | 0          | 585       | -0-                     | 585                    | 585                     | 23                     | 1                   | 562                                  | 2         | Y                         | -0-                       | -0-         |
| 10              | 0          | 646       | -0-                     | 646                    | 1231                    | 25                     | 1                   | 621                                  | 2         | Y                         | -0-                       | -0-         |
| 11              | 0          | 661       | -0-                     | 661                    | 1892                    | 25                     | 1                   | 636                                  | 2         | Y                         | -0-                       | -0-         |
| 12              | 620 N      | NO RPT    | -0-                     | -620                   | 1272                    |                        |                     |                                      |           | Y                         | NO RPT                    | -0-         |
| TOTAL GAS PROD: |            | 6,829     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| STEPHENS "A"    |            | WELL #: 9 |                         | RRCID -> 185613        |                         | COMPL. DATE 06/20/2001 |                     | TOTAL DEPTH 14790 PERF.14274 - 14562 |           |                           |                           |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 252 N      | 252       | -0-                     | -0-                    | -0-                     | 252                    | 3                   | Y                                    | -0-       | 5                         | 5                         | 15          |
| 02              | 185 N      | 185       | -0-                     | -0-                    | -0-                     | 185                    | 3                   | Y                                    | -0-       | 5                         | 5                         | 10          |
| 03              | 434 N      | 434       | -0-                     | -0-                    | -0-                     | 434                    | 3                   | Y                                    | -0-       | 5                         | 5                         | 5           |
| 04              | 308 N      | 308       | -0-                     | -0-                    | -0-                     | 308                    | 3                   | Y                                    | -0-       | 5                         | 5                         | -0-         |
| 05              | 369 N      | 369       | -0-                     | -0-                    | -0-                     | 369                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 06              | 420 N      | 373       | -0-                     | -47                    | -0-                     | 373                    | 3                   | Y                                    | -0-       |                           |                           | -0-         |
| 07              | 317 N      | 317       | -0-                     | -0-                    | -0-                     | 18                     | 1                   | 299                                  | 2         | Y                         | -0-                       | -0-         |
| 08              | 373 N      | 373       | -0-                     | -0-                    | -0-                     | 20                     | 1                   | 353                                  | 2         | Y                         | -0-                       | -0-         |
| 09              | 0          | 291       | -0-                     | 291                    | 291                     | 11                     | 1                   | 280                                  | 2         | Y                         | -0-                       | -0-         |
| 10              | 0          | 382       | -0-                     | 382                    | 673                     | 15                     | 1                   | 367                                  | 2         | Y                         | -0-                       | -0-         |
| 11              | 0          | 179       | -0-                     | 179                    | 852                     | 7                      | 1                   | 172                                  | 2         | Y                         | -0-                       | -0-         |
| 12              | 310 N      | NO RPT    | -0-                     | -310                   | 542                     |                        |                     |                                      |           | Y                         | NO RPT                    | -0-         |
| TOTAL GAS PROD: |            | 3,463     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| DEW (C.V. CONSOLIDATED)    |          | //CONT.// 24478 150 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|----------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |          | //CONT.// 220903    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| STEPHENS "A"               |          | WELL #: 11          |                         | RRCID -> 185976      |                         | COMPL. DATE 08/09/2001 |                     | TOTAL DEPTH 13750 PERF.13181 - 13550 |                     |   |           |       |                     |       |                     |             |
| M                          | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 02                         | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 03                         | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 04                         | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 05                         | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 06                         | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 07                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 08                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 09                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 10                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 11                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 12                         | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |   |           |       |                     |       |                     |             |

| THIGPEN "A"     |       | WELL #: 14 |     | RRCID -> 186855 |     | COMPL. DATE 05/03/2001 |   | TOTAL DEPTH 13935 PERF.13572 - 13680 |   |   |        |  |  |  |  |     |
|-----------------|-------|------------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|---|--------|--|--|--|--|-----|
| 01              | 178 N | 178        | -0- | -0-             | -0- | 178                    | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 02              | 84 N  | -0-        | -0- | -84             | -0- |                        |   |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 03              | 160 N | 160        | -0- | -0-             | -0- | 160                    | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 04              | 180 N | 83         | -0- | -97             | -0- | 83                     | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 05              | 92 N  | 92         | -0- | -0-             | -0- | 92                     | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 06              | 150 N | 70         | -0- | -80             | -0- | 70                     | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 07              | 93 N  | 68         | -0- | -25             | -0- | 4                      | 1 | 64                                   | 2 | Y | -0-    |  |  |  |  | -0- |
| 08              | 93 N  | 74         | -0- | -19             | -0- | 4                      | 1 | 70                                   | 2 | Y | -0-    |  |  |  |  | -0- |
| 09              | 0     | 68         | -0- | 68              | 68  | 3                      | 1 | 65                                   | 2 | Y | -0-    |  |  |  |  | -0- |
| 10              | 0     | 66         | -0- | 66              | 134 | 3                      | 1 | 63                                   | 2 | Y | -0-    |  |  |  |  | -0- |
| 11              | 0     | 151        | -0- | 151             | 285 | 6                      | 1 | 145                                  | 2 | Y | -0-    |  |  |  |  | -0- |
| 12              | 62 N  | NO RPT     | -0- | -62             | 223 |                        |   |                                      |   | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 1,010      |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-                                  |   |   |        |  |  |  |  |     |

| BURKE "A"       |        | WELL #: 5 |     | RRCID -> 186905 |       | COMPL. DATE 09/22/2001 |   | TOTAL DEPTH 13580 PERF.13332 - 13384 |   |   |        |   |   |  |  |     |
|-----------------|--------|-----------|-----|-----------------|-------|------------------------|---|--------------------------------------|---|---|--------|---|---|--|--|-----|
| 01              | 3643 X | 3643      | -0- | -0-             | -0-   | 3643                   | 3 |                                      |   | Y | -0-    | 5 | 5 |  |  | 12  |
| 02              | 3948 X | 1613      | -0- | -2335           | -0-   | 1613                   | 3 |                                      |   | Y | -0-    | 5 | 5 |  |  | 7   |
| 03              | 4774 X | 2520      | -0- | -2254           | -0-   | 2520                   | 3 |                                      |   | Y | -0-    | 5 | 5 |  |  | 2   |
| 04              | 6566 X | 6566      | -0- | -0-             | -0-   | 6566                   | 3 |                                      |   | Y | -0-    | 2 | 5 |  |  | -0- |
| 05              | 4774 X | 4697      | -0- | -77             | -0-   | 4697                   | 3 |                                      |   | Y | -0-    |   |   |  |  | -0- |
| 06              | 5451 X | 5451      | -0- | -0-             | -0-   | 5451                   | 3 |                                      |   | Y | -0-    |   |   |  |  | -0- |
| 07              | 6789 X | 5837      | -0- | -952            | -0-   | 340                    | 1 | 5497                                 | 2 | Y | -0-    |   |   |  |  | -0- |
| 08              | 6727 X | 5560      | -0- | -1167           | -0-   | 297                    | 1 | 5263                                 | 2 | Y | -0-    |   |   |  |  | -0- |
| 09              | 0      | 5284      | -0- | 5284            | 5284  | 205                    | 1 | 5079                                 | 2 | Y | -0-    |   |   |  |  | -0- |
| 10              | 0      | 1722      | -0- | 1722            | 7006  | 66                     | 1 | 1656                                 | 2 | Y | -0-    |   |   |  |  | -0- |
| 11              | 0      | 6706      | -0- | 6706            | 13712 | 251                    | 1 | 6455                                 | 2 | Y | -0-    |   |   |  |  | -0- |
| 12              | 5828 X | NO RPT    | -0- | -5828           | 7884  |                        |   |                                      |   | Y | NO RPT |   |   |  |  | -0- |
| TOTAL GAS PROD: |        | 49,599    |     |                 |       | TOTAL CONDENSATE PROD: |   | -0-                                  |   |   |        |   |   |  |  |     |



OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |        |                |         |
|----------------------------|------------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|--------|----------------|---------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |             |                        |             |                        |                |                                      |        |                |         |
| LANCASTER "A"              |            | WELL #: 6           |             | RRCID -> 187188        |             | COMPL. DATE 09/12/2001 |                | TOTAL DEPTH 13356 PERF.12895 - 13174 |        |                |         |
| M                          | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * C                                  | COND   | * DISPOSITIONS | * EOM   |
|                            | ALLOW CODE | PROD GAS            | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD   | AMT CODE       | BALANCE |
| 01                         | 637 X      | 637                 | -0-         | -0-                    | -0-         | 637 3                  |                | Y                                    | -0-    |                | -0-     |
| 02                         | 560 X      | 530                 | -0-         | -30                    | -0-         | 530 3                  |                | Y                                    | -0-    |                | -0-     |
| 03                         | 651 X      | 559                 | -0-         | -92                    | -0-         | 559 3                  |                | Y                                    | -0-    |                | -0-     |
| 04                         | 630 X      | 476                 | -0-         | -154                   | -0-         | 476 3                  |                | Y                                    | -0-    |                | -0-     |
| 05                         | 651 X      | 353                 | -0-         | -298                   | -0-         | 353 3                  |                | Y                                    | -0-    |                | -0-     |
| 06                         | 630 X      | 587                 | -0-         | -43                    | -0-         | 587 3                  |                | Y                                    | -0-    |                | -0-     |
| 07                         | 589 X      | 575                 | -0-         | -14                    | -0-         | 33 1                   | 542 2          | Y                                    | -0-    |                | -0-     |
| 08                         | 1034 N     | 1034                | -0-         | -0-                    | -0-         | 55 1                   | 979 2          | Y                                    | -0-    |                | -0-     |
| 09                         | 0          | 506                 | -0-         | 506                    | 506         | 20 1                   | 486 2          | Y                                    | -0-    |                | -0-     |
| 10                         | 0          | 1005                | -0-         | 1005                   | 1511        | 39 1                   | 966 2          | Y                                    | -0-    |                | -0-     |
| 11                         | 0          | 501                 | -0-         | 501                    | 2012        | 19 1                   | 482 2          | Y                                    | -0-    |                | -0-     |
| 12                         | 496 N      | NO RPT              | -0-         | -496                   | 1516        |                        |                | Y                                    | NO RPT |                | -0-     |
| TOTAL GAS PROD:            |            | 6,763               |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |        |                |         |

| JOHNSON "A"     |            | WELL #: 11 |             | RRCID -> 187205        |             | COMPL. DATE 03/05/2006 |                | TOTAL DEPTH 12478 PERF.12070 - 12258 |        |                |         |
|-----------------|------------|------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|--------|----------------|---------|
| M               | O          | GAS PROD   | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * C                                  | COND   | * DISPOSITIONS | * EOM   |
|                 | ALLOW CODE | PROD GAS   | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD   | AMT CODE       | BALANCE |
| 01              | 2418 N     | 2177       | -0-         | -241                   | -0-         | 2177 3                 |                | Y                                    | -0-    |                | -0-     |
| 02              | 2044 N     | 1767       | -0-         | -277                   | -0-         | 1767 3                 |                | Y                                    | -0-    |                | -0-     |
| 03              | 2294 N     | 2233       | -0-         | -61                    | -0-         | 2233 3                 |                | Y                                    | -0-    |                | -0-     |
| 04              | 2100 N     | 2100       | -0-         | -0-                    | -0-         | 2100 3                 |                | Y                                    | -0-    |                | -0-     |
| 05              | 2131 N     | 2131       | -0-         | -0-                    | -0-         | 2131 3                 |                | Y                                    | -0-    |                | -0-     |
| 06              | 2160 N     | 2139       | -0-         | -21                    | -0-         | 2139 3                 |                | Y                                    | -0-    |                | -0-     |
| 07              | 2228 N     | 2228       | -0-         | -0-                    | -0-         | 130 1                  | 2098 2         | Y                                    | -0-    |                | -0-     |
| 08              | 2265 N     | 2265       | -0-         | -0-                    | -0-         | 121 1                  | 2144 2         | Y                                    | -0-    |                | -0-     |
| 09              | 0          | 2078       | -0-         | 2078                   | 2078        | 80 1                   | 1998 2         | Y                                    | -0-    |                | -0-     |
| 10              | 0          | 2036       | -0-         | 2036                   | 4114        | 78 1                   | 1958 2         | Y                                    | -0-    |                | -0-     |
| 11              | 0          | 1502       | -0-         | 1502                   | 5616        | 56 1                   | 1446 2         | Y                                    | -0-    |                | -0-     |
| 12              | 2139 N     | NO RPT     | -0-         | -2139                  | 3477        |                        |                | Y                                    | NO RPT |                | -0-     |
| TOTAL GAS PROD: |            | 22,656     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |        |                |         |

| LANCASTER "A"   |            | WELL #: 9 |             | RRCID -> 187241        |             | COMPL. DATE 10/06/2001 |                | TOTAL DEPTH 13200 PERF.12726 - 13029 |        |                |         |
|-----------------|------------|-----------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|--------|----------------|---------|
| M               | O          | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * C                                  | COND   | * DISPOSITIONS | * EOM   |
|                 | ALLOW CODE | PROD GAS  | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD   | AMT CODE       | BALANCE |
| 01              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-    |                | -0-     |
| 02              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-    |                | -0-     |
| 03              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-    |                | -0-     |
| 04              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-    |                | -0-     |
| 05              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-    |                | -0-     |
| 06              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-    |                | -0-     |
| 07              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-    |                | -0-     |
| 08              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-    |                | -0-     |
| 09              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-    |                | -0-     |
| 10              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-    |                | -0-     |
| 11              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-    |                | -0-     |
| 12              | 14B2 EXT   | NO RPT    | -0-         | -0-                    | -0-         |                        |                | Y                                    | NO RPT |                | -0-     |
| TOTAL GAS PROD: |            | -0-       |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |        |                |         |

OIL AND GAS DIVISION

DEW (C.V. CONSOLIDATED) //CONT.// 24478 150 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 LANCASTER "A" WELL #: 8 RRCID -> 187317 COMPL. DATE 10/09/2001 TOTAL DEPTH 13275 PERF.12702 - 13028

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 589 N      | 487      | -0-                        | -102                  | -0-                      | 487   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 02              |   | 616 N      | 434      | -0-                        | -182                  | -0-                      | 434   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 03              |   | 589 N      | 532      | -0-                        | -57                   | -0-                      | 532   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 04              |   | 485 N      | 485      | -0-                        | -0-                   | -0-                      | 485   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 05              |   | 526 N      | 526      | -0-                        | -0-                   | -0-                      | 526   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 06              |   | 518 N      | 518      | -0-                        | -0-                   | -0-                      | 518   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 07              |   | 533 N      | 533      | -0-                        | -0-                   | -0-                      | 31    | 1                   | 502        | 2 | Y         | -0-                     |            | -0-         |
| 08              |   | 527 N      | 488      | -0-                        | -39                   | -0-                      | 26    | 1                   | 462        | 2 | Y         | -0-                     |            | -0-         |
| 09              |   | 0          | 501      | -0-                        | 501                   | 501                      | 19    | 1                   | 482        | 2 | Y         | -0-                     |            | -0-         |
| 10              |   | 0          | 530      | -0-                        | 530                   | 1031                     | 20    | 1                   | 510        | 2 | Y         | -0-                     |            | -0-         |
| 11              |   | 0          | 477      | -0-                        | 477                   | 1508                     | 18    | 1                   | 459        | 2 | Y         | -0-                     |            | -0-         |
| 12              |   | 527 N      | NO RPT   | -0-                        | -527                  | 981                      |       |                     |            |   | Y         | NO RPT                  |            | -0-         |
| TOTAL GAS PROD: |   |            | 5,511    | TOTAL CONDENSATE PROD: -0- |                       |                          |       |                     |            |   |           |                         |            |             |

EDWARDS "A" WELL #: 9 RRCID -> 187319 COMPL. DATE 10/25/2001 TOTAL DEPTH 13568 PERF.13364 - 13402

|                 |  |       |        |                            |      |     |     |   |     |   |        |     |  |     |
|-----------------|--|-------|--------|----------------------------|------|-----|-----|---|-----|---|--------|-----|--|-----|
| 01              |  | 837 N | 660    | -0-                        | -177 | -0- | 660 | 3 |     | Y | -0-    |     |  | -0- |
| 02              |  | 756 N | 532    | -0-                        | -224 | -0- | 532 | 3 |     | Y | -0-    |     |  | -0- |
| 03              |  | 806 N | 613    | -0-                        | -193 | -0- | 613 | 3 |     | Y | -0-    |     |  | -0- |
| 04              |  | 630 N | 569    | -0-                        | -61  | -0- | 569 | 3 |     | Y | -0-    |     |  | -0- |
| 05              |  | 589 N | 409    | -0-                        | -180 | -0- | 409 | 3 |     | Y | -0-    |     |  | -0- |
| 06              |  | 600 N | 163    | -0-                        | -437 | -0- | 163 | 3 |     | Y | -0-    |     |  | -0- |
| 07              |  | 589 N | 150    | -0-                        | -439 | -0- | 9   | 1 | 141 | 2 | Y      | -0- |  | -0- |
| 08              |  | 403 N | 7      | -0-                        | -396 | -0- | 7   | 2 |     | Y | -0-    |     |  | -0- |
| 09              |  | 0     | -0-    | -0-                        | -0-  | -0- |     |   |     | Y | -0-    |     |  | -0- |
| 10              |  | 0     | -0-    | -0-                        | -0-  | -0- |     |   |     | Y | -0-    |     |  | -0- |
| 11              |  | 0     | -0-    | -0-                        | -0-  | -0- |     |   |     | Y | -0-    |     |  | -0- |
| 12              |  | 0 N   | NO RPT | -0-                        | -0-  | -0- |     |   |     | Y | NO RPT |     |  | -0- |
| TOTAL GAS PROD: |  |       | 3,103  | TOTAL CONDENSATE PROD: -0- |      |     |     |   |     |   |        |     |  |     |

THIGPEN "A" WELL #: 19 RRCID -> 187406 COMPL. DATE 08/17/2001 TOTAL DEPTH 13950 PERF.13648 - 13705

|                 |  |       |        |                            |      |      |     |   |     |   |     |        |  |     |
|-----------------|--|-------|--------|----------------------------|------|------|-----|---|-----|---|-----|--------|--|-----|
| 01              |  | 289 N | 289    | -0-                        | -0-  | -0-  | 289 | 3 |     | Y | -0- |        |  | -0- |
| 02              |  | 465 N | 465    | -0-                        | -0-  | -0-  | 465 | 3 |     | Y | -0- |        |  | -0- |
| 03              |  | 530 N | 530    | -0-                        | -0-  | -0-  | 530 | 3 |     | Y | -0- |        |  | -0- |
| 04              |  | 509 N | 509    | -0-                        | -0-  | -0-  | 509 | 3 |     | Y | -0- |        |  | -0- |
| 05              |  | 580 N | 580    | -0-                        | -0-  | -0-  | 580 | 3 |     | Y | -0- |        |  | -0- |
| 06              |  | 541 N | 541    | -0-                        | -0-  | -0-  | 541 | 3 |     | Y | -0- |        |  | -0- |
| 07              |  | 527 N | 500    | -0-                        | -27  | -0-  | 29  | 1 | 471 | 2 | Y   | -0-    |  | -0- |
| 08              |  | 659 N | 659    | -0-                        | -0-  | -0-  | 35  | 1 | 624 | 2 | Y   | -0-    |  | -0- |
| 09              |  | 0     | 482    | -0-                        | 482  | 482  | 19  | 1 | 463 | 2 | Y   | -0-    |  | -0- |
| 10              |  | 0     | 553    | -0-                        | 553  | 1035 | 21  | 1 | 532 | 2 | Y   | -0-    |  | -0- |
| 11              |  | 0     | 4      | -0-                        | 4    | 1039 | 4   | 2 |     |   | Y   | -0-    |  | -0- |
| 12              |  | 496 N | NO RPT | -0-                        | -496 | 543  |     |   |     |   | Y   | NO RPT |  | -0- |
| TOTAL GAS PROD: |  |       | 5,112  | TOTAL CONDENSATE PROD: -0- |      |      |     |   |     |   |     |        |  |     |

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>THIGPEN "A" |   | //CONT.// 24478 150<br>//CONT.// 220903 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |           | CNTY: FREESTONE               |        |                    |                               |                     |
|--|---|---|-------------------------------------|-------------------------|---------------------|------------------------|-----------|-------------------------------|--------|--------------------|-------------------------------|---------------------|
|  |   | WELL #: 8                               |                                     | RRCID -> 187672         |                     | COMPL. DATE 10/19/2001 |           | TOTAL DEPTH 13527             |        | PERF.12978 - 13348 |                               |                     |
| M  | O | ALLOW CODE                              | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>C | COND<br>M          | *<br>DISPOSITIONS<br>AMT CODE | *<br>EOM<br>BALANCE |
| 01   |   | 4557 X                                  | 4226                                | -0-                     | -331                | -0-                    | 4226      | 3                             |        | Y                  | -0-                           | 15                  |
| 02   |   | 4116 X                                  | 3986                                | -0-                     | -130                | -0-                    | 3986      | 3                             |        | Y                  | -0-                           | 10                  |
| 03   |   | 4495 X                                  | 4387                                | -0-                     | -108                | -0-                    | 4387      | 3                             |        | Y                  | -0-                           | 5                   |
| 04   |   | 4320 X                                  | 4086                                | -0-                     | -234                | -0-                    | 4086      | 3                             |        | Y                  | -0-                           | -0-                 |
| 05   |   | 4433 X                                  | 4287                                | -0-                     | -146                | -0-                    | 4287      | 3                             |        | Y                  | -0-                           | -0-                 |
| 06   |   | 4260 X                                  | 4007                                | -0-                     | -253                | -0-                    | 4007      | 3                             |        | Y                  | -0-                           | -0-                 |
| 07   |   | 4402 X                                  | 3887                                | -0-                     | -515                | -0-                    | 226       | 1                             | 3661   | 2                  | Y                             | -0-                 |
| 08   |   | 4278 X                                  | 4242                                | -0-                     | -36                 | -0-                    | 227       | 1                             | 4015   | 2                  | Y                             | -0-                 |
| 09   |   | 0                                       | 3624                                | -0-                     | 3624                | 3624                   | 140       | 1                             | 3484   | 2                  | Y                             | -0-                 |
| 10   |   | 0                                       | 4105                                | -0-                     | 4105                | 7729                   | 158       | 1                             | 3947   | 2                  | Y                             | -0-                 |
| 11   |   | 0                                       | 3940                                | -0-                     | 3940                | 11669                  | 147       | 1                             | 3793   | 2                  | Y                             | -0-                 |
| 12   |   | 4247 X                                  | NO RPT                              | -0-                     | -4247               | 7422                   |           |                               |        | Y                  | NO RPT                        | -0-                 |
| TOTAL GAS PROD:  |   | 44,777                                  |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |           |                               |        |                    |                               |                     |

| THIGPEN "A"     |  | WELL #: 11 |        | RRCID -> 187984        |     | COMPL. DATE 09/08/2001 |     | TOTAL DEPTH 13925 |    | PERF.13618 - 13660 |        |     |
|-----------------|--|------------|--------|------------------------|-----|------------------------|-----|-------------------|----|--------------------|--------|-----|
| 01              |  | 101 N      | 101    | -0-                    | -0- | -0-                    | 101 | 3                 |    | Y                  | -0-    | -0- |
| 02              |  | 105 N      | 105    | -0-                    | -0- | -0-                    | 105 | 3                 |    | Y                  | -0-    | -0- |
| 03              |  | 124 N      | 96     | -0-                    | -28 | -0-                    | 96  | 3                 |    | Y                  | -0-    | -0- |
| 04              |  | 90 N       | 77     | -0-                    | -13 | -0-                    | 77  | 3                 |    | Y                  | -0-    | -0- |
| 05              |  | 124 N      | 37     | -0-                    | -87 | -0-                    | 37  | 3                 |    | Y                  | -0-    | -0- |
| 06              |  | 90 N       | 74     | -0-                    | -16 | -0-                    | 74  | 3                 |    | Y                  | -0-    | -0- |
| 07              |  | 101 N      | 101    | -0-                    | -0- | -0-                    | 6   | 1                 | 95 | 2                  | Y      | -0- |
| 08              |  | 40 N       | 40     | -0-                    | -0- | -0-                    | 2   | 1                 | 38 | 2                  | Y      | -0- |
| 09              |  | 0          | 62     | -0-                    | 62  | 62                     | 2   | 1                 | 60 | 2                  | Y      | -0- |
| 10              |  | 0          | 71     | -0-                    | 71  | 133                    | 3   | 1                 | 68 | 2                  | Y      | -0- |
| 11              |  | 0          | 37     | -0-                    | 37  | 170                    | 1   | 1                 | 36 | 2                  | Y      | -0- |
| 12              |  | 62 N       | NO RPT | -0-                    | -62 | 108                    |     |                   |    | Y                  | NO RPT | -0- |
| TOTAL GAS PROD: |  | 801        |        | TOTAL CONDENSATE PROD: |     | -0-                    |     |                   |    |                    |        |     |

| HALBERT "A"     |  | WELL #: 2 |        | RRCID -> 189933        |      | COMPL. DATE 03/08/2002 |      | TOTAL DEPTH 13385 |     | PERF.12786 - 13120 |        |     |
|-----------------|--|-----------|--------|------------------------|------|------------------------|------|-------------------|-----|--------------------|--------|-----|
| 01              |  | 2355 X    | 2355   | -0-                    | -0-  | -0-                    | 2355 | 3                 |     | N                  | -0-    | -0- |
| 02              |  | 1647 X    | 1647   | -0-                    | -0-  | -0-                    | 1647 | 3                 |     | N                  | -0-    | -0- |
| 03              |  | 1235 X    | 1235   | -0-                    | -0-  | -0-                    | 1235 | 3                 |     | N                  | -0-    | -0- |
| 04              |  | 891 N     | 891    | -0-                    | -0-  | -0-                    | 891  | 3                 |     | N                  | -0-    | -0- |
| 05              |  | 546 N     | 546    | -0-                    | -0-  | -0-                    | 546  | 3                 |     | N                  | -0-    | -0- |
| 06              |  | 510 N     | 403    | -0-                    | -107 | -0-                    | 403  | 3                 |     | N                  | -0-    | -0- |
| 07              |  | 605 N     | 605    | -0-                    | -0-  | -0-                    | 35   | 1                 | 570 | 2                  | N      | -0- |
| 08              |  | 697 N     | 697    | -0-                    | -0-  | -0-                    | 37   | 1                 | 660 | 2                  | N      | -0- |
| 09              |  | 0         | 579    | -0-                    | 579  | 579                    | 22   | 1                 | 557 | 2                  | N      | -0- |
| 10              |  | 0         | 423    | -0-                    | 423  | 1002                   | 16   | 1                 | 407 | 2                  | N      | -0- |
| 11              |  | 0         | 699    | -0-                    | 699  | 1701                   | 26   | 1                 | 673 | 2                  | N      | -0- |
| 12              |  | 527 N     | NO RPT | -0-                    | -527 | 1174                   |      |                   |     | N                  | NO RPT | -0- |
| TOTAL GAS PROD: |  | 10,080    |        | TOTAL CONDENSATE PROD: |      | -0-                    |      |                   |     |                    |        |     |

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                         |               |
| THIGPEN "A"                |            | WELL #: 10          |                         | RRCID -> 190762        |                         | COMPL. DATE 11/02/2001 |                     | TOTAL DEPTH 13610 PERF.13368 - 13413 |           |                         |               |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                         | 3518 X     | 3518                | -0-                     | -0-                    | -0-                     | 3518                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 02                         | 3948 X     | 2730                | -0-                     | -1218                  | -0-                     | 2730                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 03                         | 4185 X     | 4040                | -0-                     | -145                   | -0-                     | 4040                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 04                         | 3840 X     | 3840                | -0-                     | -0-                    | -0-                     | 3840                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 05                         | 3975 X     | 3975                | -0-                     | -0-                    | -0-                     | 3975                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 06                         | 3900 X     | 3633                | -0-                     | -267                   | -0-                     | 3633                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 07                         | 4030 X     | 3448                | -0-                     | -582                   | -0-                     | 201                    | 1                   | 3247 2                               | Y         | -0-                     | -0-           |
| 08                         | 3937 X     | 3656                | -0-                     | -281                   | -0-                     | 195                    | 1                   | 3461 2                               | Y         | -0-                     | -0-           |
| 09                         | 0          | 3601                | -0-                     | 3601                   | 3601                    | 139                    | 1                   | 3462 2                               | Y         | -0-                     | -0-           |
| 10                         | 0          | 3743                | -0-                     | 3743                   | 7344                    | 144                    | 1                   | 3599 2                               | Y         | -0-                     | -0-           |
| 11                         | 0          | 3601                | -0-                     | 3601                   | 10945                   | 135                    | 1                   | 3466 2                               | Y         | -0-                     | -0-           |
| 12                         | 3720 X     | NO RPT              | -0-                     | -3720                  | 7225                    |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |
| TOTAL GAS PROD:            |            | 39,785              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| STEPHENS "A"    |            | WELL #: 13 |                         | RRCID -> 190792        |                         | COMPL. DATE 09/06/2002 |                     | TOTAL DEPTH 13550 PERF.13276 - 13375 |           |                         |               |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 6267 X     | 6267       | -0-                     | -0-                    | -0-                     | 6267                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 02              | 6076 X     | 5779       | -0-                     | -297                   | -0-                     | 5779                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 03              | 6727 X     | 5569       | -0-                     | -1158                  | -0-                     | 5569                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 04              | 6510 X     | 2131       | -0-                     | -4379                  | -0-                     | 2131                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 05              | 6386 X     | 2866       | -0-                     | -3520                  | -0-                     | 2866                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 06              | 6180 X     | 3045       | -0-                     | -3135                  | -0-                     | 3045                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 07              | 6386 X     | 3196       | -0-                     | -3190                  | -0-                     | 186                    | 1                   | 3010 2                               | Y         | -0-                     | -0-           |
| 08              | 4004 X     | 4004       | -0-                     | -0-                    | -0-                     | 214                    | 1                   | 3790 2                               | Y         | -0-                     | -0-           |
| 09              | 0          | 6673       | -0-                     | 6673                   | 6673                    | 258                    | 1                   | 6415 2                               | Y         | -0-                     | -0-           |
| 10              | 0          | 7493       | -0-                     | 7493                   | 14166                   | 288                    | 1                   | 7205 2                               | Y         | -0-                     | -0-           |
| 11              | 0          | 7019       | -0-                     | 7019                   | 21185                   | 262                    | 1                   | 6757 2                               | Y         | -0-                     | -0-           |
| 12              | 3131 X     | NO RPT     | -0-                     | -3131                  | 18054                   |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |
| TOTAL GAS PROD: |            | 54,042     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| BURKE "A"       |            | WELL #: 7 |                         | RRCID -> 191145        |                         | COMPL. DATE 08/07/2002 |                     | TOTAL DEPTH 13975 PERF.13710 - 13748 |           |                         |               |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 2697 X     | 2636      | -0-                     | -61                    | -0-                     | 2636                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 02              | 2352 X     | 2339      | -0-                     | -13                    | -0-                     | 2339                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 03              | 2663 X     | 2663      | -0-                     | -0-                    | -0-                     | 2663                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 04              | 2550 X     | 2490      | -0-                     | -60                    | -0-                     | 2490                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 05              | 2635 X     | 2502      | -0-                     | -133                   | -0-                     | 2502                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 06              | 2580 X     | 2408      | -0-                     | -172                   | -0-                     | 2408                   | 3                   | Y                                    | -0-       | -0-                     | -0-           |
| 07              | 2666 X     | 1913      | -0-                     | -753                   | -0-                     | 111                    | 1                   | 1802 2                               | Y         | -0-                     | -0-           |
| 08              | 2511 N     | 2268      | -0-                     | -243                   | -0-                     | 121                    | 1                   | 2147 2                               | Y         | -0-                     | -0-           |
| 09              | 0          | 1863      | -0-                     | 1863                   | 1863                    | 72                     | 1                   | 1791 2                               | Y         | -0-                     | -0-           |
| 10              | 0          | 1847      | -0-                     | 1847                   | 3710                    | 71                     | 1                   | 1776 2                               | Y         | -0-                     | -0-           |
| 11              | 0          | 1771      | -0-                     | 1771                   | 5481                    | 66                     | 1                   | 1705 2                               | Y         | -0-                     | -0-           |
| 12              | 1922 N     | NO RPT    | -0-                     | -1922                  | 3559                    |                        |                     | Y                                    | NO RPT    | -0-                     | -0-           |
| TOTAL GAS PROD: |            | 24,700    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>BURKE "A" |   | //CONT.// 24478 150<br>//CONT.// 220903 |                                     | NON-ASSOCIATED          |                            | CAPACITY               |                           | CNTY: FREESTONE                      |                           |        |              |          |                           |          |                           |                |
|--|---|---|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|--------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|  |   | WELL #: 6                               |                                     | RRCID -> 191146         |                            | COMPL. DATE 08/07/2002 |                           | TOTAL DEPTH 14095 PERF.12828 - 12883 |                           |        |              |          |                           |          |                           |                |
| M  | O | ALLOW CODE                              | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 915 N                                   | 915                                 | -0-                     | -0-                        | -0-                    | 915 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   |   | 809 N                                   | 809                                 | -0-                     | -0-                        | -0-                    | 809 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   |   | 914 N                                   | 914                                 | -0-                     | -0-                        | -0-                    | 914 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   |   | 878 N                                   | 878                                 | -0-                     | -0-                        | -0-                    | 878 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   |   | 898 N                                   | 898                                 | -0-                     | -0-                        | -0-                    | 898 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   |   | 869 N                                   | 869                                 | -0-                     | -0-                        | -0-                    | 869 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   |   | 883 N                                   | 883                                 | -0-                     | -0-                        | -0-                    | 51 1                      | 832 2                                |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   |   | 899 N                                   | 852                                 | -0-                     | -47                        | -0-                    | 45 1                      | 807 2                                |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   |   | 0                                       | 797                                 | -0-                     | 797                        |                        | 31 1                      | 766 2                                |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   |   | 0                                       | 794                                 | -0-                     | 794                        | 1591                   | 31 1                      | 763 2                                |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   |   | 0                                       | 779                                 | -0-                     | 779                        | 2370                   | 29 1                      | 750 2                                |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   |   | 837 N                                   | NO RPT                              | -0-                     | -837                       | 1533                   |                           |                                      |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   | 9,388                                   |                                     | TOTAL CONDENSATE PROD:  |                            | -0-                    |                           |                                      |                           |        |              |          |                           |          |                           |                |

| LAMB "A"        |  | WELL #: 1 |        | RRCID -> 191503        |       | COMPL. DATE 04/12/2002 |        | TOTAL DEPTH 14069 PERF.13772 - 13869 |  |   |        |  |  |  |  |     |
|-----------------|--|-----------|--------|------------------------|-------|------------------------|--------|--------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              |  | 4061 X    | 3960   | -0-                    | -101  | -0-                    | 3960 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 02              |  | 3360 X    | 3108   | -0-                    | -252  | -0-                    | 3108 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 03              |  | 3949 X    | 3949   | -0-                    | -0-   | -0-                    | 3949 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 04              |  | 3846 X    | 3846   | -0-                    | -0-   | -0-                    | 3846 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 05              |  | 3968 X    | 2706   | -0-                    | -1262 | -0-                    | 2706 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 06              |  | 3840 X    | 2561   | -0-                    | -1279 | -0-                    | 2561 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 07              |  | 3968 X    | 2575   | -0-                    | -1393 | -0-                    | 150 1  | 2425 2                               |  | N | -0-    |  |  |  |  | -0- |
| 08              |  | 3968 X    | 2641   | -0-                    | -1327 | -0-                    | 141 1  | 2500 2                               |  | N | -0-    |  |  |  |  | -0- |
| 09              |  | 0         | 2745   | -0-                    | 2745  | 2745                   | 106 1  | 2639 2                               |  | N | -0-    |  |  |  |  | -0- |
| 10              |  | 0         | 3028   | -0-                    | 3028  | 5773                   | 117 1  | 2911 2                               |  | N | -0-    |  |  |  |  | -0- |
| 11              |  | 0         | 2955   | -0-                    | 2955  | 8728                   | 110 1  | 2845 2                               |  | N | -0-    |  |  |  |  | -0- |
| 12              |  | 2852 X    | NO RPT | -0-                    | -2852 | 5876                   |        |                                      |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |  | 34,074    |        | TOTAL CONDENSATE PROD: |       | -0-                    |        |                                      |  |   |        |  |  |  |  |     |

| MARTIN "B"      |  | WELL #: 1 |        | RRCID -> 192341        |      | COMPL. DATE 09/22/2002 |       | TOTAL DEPTH 14142 PERF.13688 - 13994 |  |   |        |  |  |  |  |     |
|-----------------|--|-----------|--------|------------------------|------|------------------------|-------|--------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              |  | 961 N     | 961    | -0-                    | -0-  | -0-                    | 961 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 02              |  | 896 N     | 813    | -0-                    | -83  | -0-                    | 813 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 03              |  | 992 N     | 761    | -0-                    | -231 | -0-                    | 761 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 04              |  | 930 N     | 731    | -0-                    | -199 | -0-                    | 731 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 05              |  | 899 N     | 770    | -0-                    | -129 | -0-                    | 770 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 06              |  | 750 N     | 700    | -0-                    | -50  | -0-                    | 700 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 07              |  | 756 N     | 756    | -0-                    | -0-  | -0-                    | 44 1  | 712 2                                |  | N | -0-    |  |  |  |  | -0- |
| 08              |  | 775 N     | 724    | -0-                    | -51  | -0-                    | 39 1  | 685 2                                |  | N | -0-    |  |  |  |  | -0- |
| 09              |  | 0         | 701    | -0-                    | 701  | 701                    | 27 1  | 674 2                                |  | N | -0-    |  |  |  |  | -0- |
| 10              |  | 0         | 653    | -0-                    | 653  | 1354                   | 25 1  | 628 2                                |  | N | -0-    |  |  |  |  | -0- |
| 11              |  | 0         | 667    | -0-                    | 667  | 2021                   | 25 1  | 642 2                                |  | N | -0-    |  |  |  |  | -0- |
| 12              |  | 713 N     | NO RPT | -0-                    | -713 | 1308                   |       |                                      |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |  | 8,237     |        | TOTAL CONDENSATE PROD: |      | -0-                    |       |                                      |  |   |        |  |  |  |  |     |

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>LANE "A" |        | //CONT.// 24478 150<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                            | CAPACITY |                           | CNTY: FREESTONE |                           |        |              |          |                           |          |                           |                |
|---|--------|---|----------------------------|-------------------------|----------------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01  | 5518 X | 5170                                    | -0-                        | -348                    | -0-                        | 5170     | 3                         |                 |                           | Y      | -0-          | 5        | 5                         |          |                           | 12             |
| 02  | 4984 X | 4648                                    | -0-                        | -336                    | -0-                        | 4648     | 3                         |                 |                           | Y      | -0-          | 5        | 5                         |          |                           | 7              |
| 03  | 5518 X | 5125                                    | -0-                        | -393                    | -0-                        | 5125     | 3                         |                 |                           | Y      | -0-          | 5        | 5                         |          |                           | 2              |
| 04  | 5250 X | 4812                                    | -0-                        | -438                    | -0-                        | 4812     | 3                         |                 |                           | Y      | -0-          | 2        | 5                         |          |                           | -0-            |
| 05  | 5177 X | 4854                                    | -0-                        | -323                    | -0-                        | 4854     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06  | 5010 X | 4665                                    | -0-                        | -345                    | -0-                        | 4665     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07  | 5146 X | 4850                                    | -0-                        | -296                    | -0-                        | 282      | 1                         | 4568            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08  | 5074 X | 5074                                    | -0-                        | -0-                     | -0-                        | 271      | 1                         | 4803            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09  | 0      | 4903                                    | -0-                        | 4903                    | 4903                       | 190      | 1                         | 4713            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10  | 0      | 5097                                    | -0-                        | 5097                    | 10000                      | 196      | 1                         | 4901            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11  | 0      | 4901                                    | -0-                        | 4901                    | 14901                      | 183      | 1                         | 4718            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12  | 4960 X | NO RPT                                  | -0-                        | -4960                   | 9941                       |          |                           |                 |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |        | 54,099                                  |                            | TOTAL CONDENSATE PROD:  |                            | -0-      |                           |                 |                           |        |              |          |                           |          |                           |                |

| EDWARDS "A"     |        | WELL #: 7 |     | RRCID -> 199723        |      | COMPL. DATE 12/06/2003 |   | TOTAL DEPTH 13667 |   | PERF.13482 - 13530 |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01              | 1661 N | 1661      | -0- | -0-                    | -0-  | 1661                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02              | 1680 N | 964       | -0- | -716                   | -0-  | 964                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03              | 1860 N | 1171      | -0- | -689                   | -0-  | 1171                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04              | 1620 N | 1545      | -0- | -75                    | -0-  | 1545                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05              | 1511 N | 1511      | -0- | -0-                    | -0-  | 1511                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06              | 1377 N | 1377      | -0- | -0-                    | -0-  | 1377                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07              | 1718 N | 1718      | -0- | -0-                    | -0-  | 100                    | 1 | 1618              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08              | 1596 N | 1596      | -0- | -0-                    | -0-  | 85                     | 1 | 1511              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09              | 0      | 1047      | -0- | 1047                   | 1047 | 41                     | 1 | 1006              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10              | 0      | 773       | -0- | 773                    | 1820 | 30                     | 1 | 743               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11              | 0      | 1764      | -0- | 1764                   | 3584 | 66                     | 1 | 1698              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12              | 1085 N | NO RPT    | -0- | -1085                  | 2499 |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 15,127    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                    |        |  |  |  |  |     |

| JOHNSON, B.K. "A" |        | WELL #: 15 |     | RRCID -> 202827        |      | COMPL. DATE 05/08/2004 |   | TOTAL DEPTH 12734 |   | PERF.12205 - 12500 |        |  |  |  |  |     |
|-------------------|--------|------------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01                | 464 N  | 464        | -0- | -0-                    | -0-  | 464                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02                | 504 N  | 346        | -0- | -158                   | -0-  | 346                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03                | 558 N  | 315        | -0- | -243                   | -0-  | 315                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04                | 450 N  | 414        | -0- | -36                    | -0-  | 414                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05                | 851 N  | 851        | -0- | -0-                    | -0-  | 851                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06                | 1193 N | 1193       | -0- | -0-                    | -0-  | 1193                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07                | 1157 N | 1157       | -0- | -0-                    | -0-  | 67                     | 1 | 1090              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08                | 1112 N | 1112       | -0- | -0-                    | -0-  | 59                     | 1 | 1053              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09                | 0      | 1055       | -0- | 1055                   | 1055 | 41                     | 1 | 1014              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10                | 0      | 1083       | -0- | 1083                   | 2138 | 42                     | 1 | 1041              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11                | 0      | 1050       | -0- | 1050                   | 3188 | 39                     | 1 | 1011              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12                | 1085 N | NO RPT     | -0- | -1085                  | 2103 |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:   |        | 9,040      |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                    |        |  |  |  |  |     |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |              | NON-ASSOCIATED  |                      | CAPACITY               |       | CNTY: FREESTONE                      |                      |         |
|----------------------------|------------|---------------------|--------------|-----------------|----------------------|------------------------|-------|--------------------------------------|----------------------|---------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |              |                 |                      |                        |       |                                      |                      |         |
| HIGH "A"                   |            | WELL #: 13          |              | RRCID -> 202864 |                      | COMPL. DATE 05/28/2004 |       | TOTAL DEPTH 12440 PERF.12030 - 12252 |                      |         |
| M                          | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C     | COND                                 | * * DISPOSITIONS * * | EOM     |
| O                          |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE     | AMT CODE             | AMT CODE               | M     | PROD                                 | AMT CODE             | BALANCE |
| 01                         | 2086 N     | 2086                | -0-          | -0-             | -0-                  | 2086 3                 |       | Y                                    | -0-                  | -0-     |
| 02                         | 1885 N     | 1885                | -0-          | -0-             | -0-                  | 1885 3                 |       | Y                                    | -0-                  | -0-     |
| 03                         | 2139 N     | 1961                | -0-          | -178            | -0-                  | 1961 3                 |       | Y                                    | -0-                  | -0-     |
| 04                         | 2010 N     | 1914                | -0-          | -96             | -0-                  | 1914 3                 |       | Y                                    | -0-                  | -0-     |
| 05                         | 2077 N     | 1697                | -0-          | -380            | -0-                  | 1697 3                 |       | Y                                    | -0-                  | -0-     |
| 06                         | 1890 N     | 907                 | -0-          | -983            | -0-                  | 907 3                  |       | Y                                    | -0-                  | -0-     |
| 07                         | 1984 N     | 644                 | -0-          | -1340           | -0-                  | 37 1                   | 607 2 | Y                                    | -0-                  | -0-     |
| 08                         | 1705 N     | 763                 | -0-          | -942            | -0-                  | 41 1                   | 722 2 | Y                                    | -0-                  | -0-     |
| 09                         | 0          | 874                 | -0-          | 874             | 874                  | 34 1                   | 840 2 | Y                                    | -0-                  | -0-     |
| 10                         | 0          | 872                 | -0-          | 872             | 1746                 | 34 1                   | 838 2 | Y                                    | -0-                  | -0-     |
| 11                         | 0          | 791                 | -0-          | 791             | 2537                 | 30 1                   | 761 2 | Y                                    | -0-                  | -0-     |
| 12                         | 899 N      | NO RPT              | -0-          | -899            | 1638                 |                        |       | Y                                    | NO RPT               | -0-     |

TOTAL GAS PROD: 14,394 TOTAL CONDENSATE PROD: -0-

| LAMBERT "A" |          | WELL #: 7 |     | RRCID -> 202893 |     | COMPL. DATE 06/12/2004 |  | TOTAL DEPTH 13667 PERF.13194 - 13546 |        |     |
|-------------|----------|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|--------|-----|
| 01          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    | -0- |
| 02          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    | -0- |
| 03          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    | -0- |
| 04          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    | -0- |
| 05          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    | -0- |
| 06          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    | -0- |
| 07          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    | -0- |
| 08          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    | -0- |
| 09          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    | -0- |
| 10          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    | -0- |
| 11          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0-    | -0- |
| 12          | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | Y                                    | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| HIGH "A" |        | WELL #: 14 |     | RRCID -> 203159 |      | COMPL. DATE 06/18/2004 |        | TOTAL DEPTH 12502 PERF.12004 - 12230 |        |     |
|----------|--------|------------|-----|-----------------|------|------------------------|--------|--------------------------------------|--------|-----|
| 01       | 1201 N | 1201       | -0- | -0-             | -0-  | 1201 3                 |        | Y                                    | -0-    | -0- |
| 02       | 1120 N | 1051       | -0- | -69             | -0-  | 1051 3                 |        | Y                                    | -0-    | -0- |
| 03       | 1179 N | 1179       | -0- | -0-             | -0-  | 1179 3                 |        | Y                                    | -0-    | -0- |
| 04       | 1170 N | 1140       | -0- | -30             | -0-  | 1140 3                 |        | Y                                    | -0-    | -0- |
| 05       | 1196 N | 1196       | -0- | -0-             | -0-  | 1196 3                 |        | Y                                    | -0-    | -0- |
| 06       | 1141 N | 1141       | -0- | -0-             | -0-  | 1141 3                 |        | Y                                    | -0-    | -0- |
| 07       | 1178 N | 1172       | -0- | -6              | -0-  | 68 1                   | 1104 2 | Y                                    | -0-    | -0- |
| 08       | 1217 N | 1217       | -0- | -0-             | -0-  | 65 1                   | 1152 2 | Y                                    | -0-    | -0- |
| 09       | 0      | 1212       | -0- | 1212            | 1212 | 47 1                   | 1165 2 | Y                                    | -0-    | -0- |
| 10       | 0      | 1089       | -0- | 1089            | 2301 | 42 1                   | 1047 2 | Y                                    | -0-    | -0- |
| 11       | 0      | 346        | -0- | 346             | 2647 | 13 1                   | 333 2  | Y                                    | -0-    | -0- |
| 12       | 1209 N | NO RPT     | -0- | -1209           | 1438 |                        |        | Y                                    | NO RPT | -0- |

TOTAL GAS PROD: 11,944 TOTAL CONDENSATE PROD: -0-

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY                |                         | CNTY: FREESTONE                      |           |                         |                         |             |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                         |                         |                         |                                      |           |                         |                         |             |
| LAMB "A"                   |            | WELL #: 3           |                         | RRCID -> 204508        |                         | COMPL. DATE 07/06/2004  |                         | TOTAL DEPTH 14285 PERF.14024 - 14034 |           |                         |                         |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C                                    | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 5487 X     | 5215                | -0-                     | -272                   | -0-                     | 5215 3                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 02                         | 5117 X     | 5117                | -0-                     | -0-                    | -0-                     | 5117 3                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 03                         | 5557 X     | 5557                | -0-                     | -0-                    | -0-                     | 5557 3                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 04                         | 5190 X     | 5138                | -0-                     | -52                    | -0-                     | 5138 3                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 05                         | 5673 X     | 5211                | -0-                     | -462                   | -0-                     | 5211 3                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 06                         | 5490 X     | 4967                | -0-                     | -523                   | -0-                     | 4967 3                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 07                         | 5673 X     | 4935                | -0-                     | -738                   | -0-                     | 287 1                   | 4648 2                  | N                                    | -0-       |                         |                         | -0-         |
| 08                         | 5549 X     | 5163                | -0-                     | -386                   | -0-                     | 276 1                   | 4887 2                  | N                                    | -0-       |                         |                         | -0-         |
| 09                         | 0          | 4687                | -0-                     | 4687                   | 4687                    | 182 1                   | 4505 2                  | N                                    | -0-       |                         |                         | -0-         |
| 10                         | 0          | 4723                | -0-                     | 4723                   | 9410                    | 182 1                   | 4541 2                  | N                                    | -0-       |                         |                         | -0-         |
| 11                         | 0          | 4780                | -0-                     | 4780                   | 14190                   | 179 1                   | 4601 2                  | N                                    | -0-       |                         |                         | -0-         |
| 12                         | 5177 X     | NO RPT              | -0-                     | -5177                  | 9013                    |                         |                         | N                                    | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:            |            | 55,493              |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                                      |           |                         |                         |             |

| ADAMS "A"       |          | WELL #: 9 |     | RRCID -> 204542        |     | COMPL. DATE 07/14/2004 |  | TOTAL DEPTH 13285 PERF.12764 - 13036 |        |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |     |

| EDWARDS "A"     |          | WELL #: 11 |     | RRCID -> 204552        |     | COMPL. DATE 07/27/2004 |  | TOTAL DEPTH 13700 PERF.13194 - 13504 |        |  |  |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |     |



| DEW (C.V. CONSOLIDATED)    |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |   |           |                         |            |             |
| STEPHENS "A"               |            | WELL #: 15          |                         | RRCID -> 205154        |                         | COMPL. DATE 08/06/2004 |                     | TOTAL DEPTH 13879 PERF.13360 - 13670 |   |           |                         |            |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | 384 N      | 384                 | -0-                     | -0-                    | -0-                     | 384                    | 3                   |                                      | Y | -0-       |                         |            | 15          |
| 02                         | 364 N      | 332                 | -0-                     | -32                    | -0-                     | 332                    | 3                   |                                      | Y | -0-       | 5                       | 5          | 10          |
| 03                         | 403 N      | 371                 | -0-                     | -32                    | -0-                     | 371                    | 3                   |                                      | Y | -0-       | 5                       | 5          | 5           |
| 04                         | 360 N      | 359                 | -0-                     | -1                     | -0-                     | 359                    | 3                   |                                      | Y | -0-       | 5                       | 5          | -0-         |
| 05                         | 372 N      | 368                 | -0-                     | -4                     | -0-                     | 368                    | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                         | 360 N      | 353                 | -0-                     | -7                     | -0-                     | 353                    | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                         | 372 N      | 362                 | -0-                     | -10                    | -0-                     | 21                     | 1                   | 341                                  | 2 | Y         | -0-                     |            | -0-         |
| 08                         | 382 N      | 382                 | -0-                     | -0-                    | -0-                     | 20                     | 1                   | 362                                  | 2 | Y         | -0-                     |            | -0-         |
| 09                         | 0          | 345                 | -0-                     | 345                    | 345                     | 13                     | 1                   | 332                                  | 2 | Y         | -0-                     |            | -0-         |
| 10                         | 0          | 365                 | -0-                     | 365                    | 710                     | 14                     | 1                   | 351                                  | 2 | Y         | -0-                     |            | -0-         |
| 11                         | 0          | 337                 | -0-                     | 337                    | 1047                    | 13                     | 1                   | 324                                  | 2 | Y         | -0-                     |            | -0-         |
| 12                         | 372 N      | NO RPT              | -0-                     | -372                   | 675                     |                        |                     |                                      | Y | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:            |            | 3,958               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| EDWARDS "A"     |            | WELL #: 10 |                         | RRCID -> 205536        |                         | COMPL. DATE 08/31/2004 |                     | TOTAL DEPTH 13574 PERF.13068 - 13971 |   |           |                         |            |             |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 14B2 EXT   | NO RPT     | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD: |            | -0-        |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| JOHNSON, B.K. "A" |            | WELL #: 17 |                         | RRCID -> 205537        |                         | COMPL. DATE 08/13/2004 |                     | TOTAL DEPTH 12750 PERF.12322 - 12364 |   |           |                         |            |             |
|-------------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                 | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                | 1954 N     | 1954       | -0-                     | -0-                    | -0-                     | 1954                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                | 1792 N     | 1750       | -0-                     | -42                    | -0-                     | 1750                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                | 2010 N     | 2010       | -0-                     | -0-                    | -0-                     | 2010                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                | 1914 N     | 1914       | -0-                     | -0-                    | -0-                     | 1914                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 05                | 1956 N     | 1956       | -0-                     | -0-                    | -0-                     | 1956                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                | 1950 N     | 1921       | -0-                     | -29                    | -0-                     | 1921                   | 3                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                | 2013 N     | 2013       | -0-                     | -0-                    | -0-                     | 117                    | 1                   | 1896                                 | 2 | Y         | -0-                     |            | -0-         |
| 08                | 1991 N     | 1991       | -0-                     | -0-                    | -0-                     | 106                    | 1                   | 1885                                 | 2 | Y         | -0-                     |            | -0-         |
| 09                | 0          | 1850       | -0-                     | 1850                   | 1850                    | 72                     | 1                   | 1778                                 | 2 | Y         | -0-                     |            | -0-         |
| 10                | 0          | 1806       | -0-                     | 1806                   | 3656                    | 69                     | 1                   | 1737                                 | 2 | Y         | -0-                     |            | -0-         |
| 11                | 0          | 1892       | -0-                     | 1892                   | 5548                    | 71                     | 1                   | 1821                                 | 2 | Y         | -0-                     |            | -0-         |
| 12                | 1922 N     | NO RPT     | -0-                     | -1922                  | 3626                    |                        |                     |                                      | Y | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:   |            | 21,057     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |       | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                |            |             |
|----------------------------|-------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|----------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC |       | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |   |           |                |            |             |
| ADAMS "A"                  |       | WELL #: 8           |                         | RRCID -> 205544        |                         | COMPL. DATE 04/26/2004 |                     | TOTAL DEPTH 13550 PERF.13026 - 13312 |   |           |                |            |             |
| M                          | O     | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                         | 718 N | 718                 | -0-                     | -0-                    | -0-                     | 718                    | 3                   |                                      | Y | -0-       |                |            | -0-         |
| 02                         | 641 N | 641                 | -0-                     | -0-                    | -0-                     | 641                    | 3                   |                                      | Y | -0-       |                |            | -0-         |
| 03                         | 840 N | 840                 | -0-                     | -0-                    | -0-                     | 840                    | 3                   |                                      | Y | -0-       |                |            | -0-         |
| 04                         | 757 N | 757                 | -0-                     | -0-                    | -0-                     | 757                    | 3                   |                                      | Y | -0-       |                |            | -0-         |
| 05                         | 784 N | 784                 | -0-                     | -0-                    | -0-                     | 784                    | 3                   |                                      | Y | -0-       |                |            | -0-         |
| 06                         | 810 N | 751                 | -0-                     | -59                    | -0-                     | 751                    | 3                   |                                      | Y | -0-       |                |            | -0-         |
| 07                         | 775 N | 754                 | -0-                     | -21                    | -0-                     | 44                     | 1                   | 710                                  | 2 | Y         | -0-            |            | -0-         |
| 08                         | 778 N | 778                 | -0-                     | -0-                    | -0-                     | 42                     | 1                   | 736                                  | 2 | Y         | -0-            |            | -0-         |
| 09                         | 0     | 677                 | -0-                     | 677                    | 677                     | 26                     | 1                   | 651                                  | 2 | Y         | -0-            |            | -0-         |
| 10                         | 0     | 725                 | -0-                     | 725                    | 1402                    | 28                     | 1                   | 697                                  | 2 | Y         | -0-            |            | -0-         |
| 11                         | 0     | 684                 | -0-                     | 684                    | 2086                    | 26                     | 1                   | 658                                  | 2 | Y         | -0-            |            | -0-         |
| 12                         | 713 N | NO RPT              | -0-                     | -713                   | 1373                    |                        |                     |                                      | Y | NO RPT    |                |            | -0-         |
| TOTAL GAS PROD:            |       | 8,109               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                |            |             |

| LAMB "A"        |          | WELL #: 2 |     | RRCID -> 207285        |     | COMPL. DATE 06/27/2004 |  | TOTAL DEPTH 14075 PERF.13792 - 13802 |   |        |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |  |  |     |

| JOHNSON, B. K. "B" |        | WELL #: 17 |     | RRCID -> 208396        |      | COMPL. DATE 12/18/2004 |   | TOTAL DEPTH 12697 PERF.12262 - 12508 |   |        |     |  |     |
|--------------------|--------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|--------|-----|--|-----|
| 01                 | 1036 N | 1036       | -0- | -0-                    | -0-  | 1036                   | 3 |                                      | Y | -0-    |     |  | -0- |
| 02                 | 1008 N | 867        | -0- | -141                   | -0-  | 867                    | 3 |                                      | Y | -0-    |     |  | -0- |
| 03                 | 1054 N | 921        | -0- | -133                   | -0-  | 921                    | 3 |                                      | Y | -0-    |     |  | -0- |
| 04                 | 990 N  | 857        | -0- | -133                   | -0-  | 857                    | 3 |                                      | Y | -0-    |     |  | -0- |
| 05                 | 1026 N | 1026       | -0- | -0-                    | -0-  | 1026                   | 3 |                                      | Y | -0-    |     |  | -0- |
| 06                 | 920 N  | 920        | -0- | -0-                    | -0-  | 920                    | 3 |                                      | Y | -0-    |     |  | -0- |
| 07                 | 949 N  | 949        | -0- | -0-                    | -0-  | 55                     | 1 | 894                                  | 2 | Y      | -0- |  | -0- |
| 08                 | 1023 N | 961        | -0- | -62                    | -0-  | 51                     | 1 | 910                                  | 2 | Y      | -0- |  | -0- |
| 09                 | 0      | 927        | -0- | 927                    | 927  | 36                     | 1 | 891                                  | 2 | Y      | -0- |  | -0- |
| 10                 | 0      | 945        | -0- | 945                    | 1872 | 36                     | 1 | 909                                  | 2 | Y      | -0- |  | -0- |
| 11                 | 0      | 902        | -0- | 902                    | 2774 | 34                     | 1 | 868                                  | 2 | Y      | -0- |  | -0- |
| 12                 | 961 N  | NO RPT     | -0- | -961                   | 1813 |                        |   |                                      | Y | NO RPT |     |  | -0- |
| TOTAL GAS PROD:    |        | 10,311     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |        |     |  |     |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |   | //CONT.//  |                  | 24478 150              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |                  |             |       |                    |         |
| STEPHENS "A"               |   | WELL #:    |                  | 12                     | RRCID ->       | 209159           | COMPL. DATE      | 11/17/2004       | TOTAL DEPTH | 13710 | PERF.13169 - 13591 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                         |   | 1100 N     | 1100             | -0-                    | -0-            | -0-              | 1100 3           |                  |             | Y     | -0-                | -0-     |
| 02                         |   | 1456 N     | 547              | -0-                    | -909           | -0-              | 547 3            |                  |             | Y     | -0-                | -0-     |
| 03                         |   | 2108 N     | 576              | -0-                    | -1532          | -0-              | 576 3            |                  |             | Y     | -0-                | -0-     |
| 04                         |   | 1050 N     | 711              | -0-                    | -339           | -0-              | 711 3            |                  |             | Y     | -0-                | -0-     |
| 05                         |   | 823 N      | 823              | -0-                    | -0-            | -0-              | 823 3            |                  |             | Y     | -0-                | -0-     |
| 06                         |   | 601 N      | 601              | -0-                    | -0-            | -0-              | 601 3            |                  |             | Y     | -0-                | -0-     |
| 07                         |   | 870 N      | 870              | -0-                    | -0-            | -0-              | 51 1             | 819 2            |             | Y     | -0-                | -0-     |
| 08                         |   | 806 N      | 608              | -0-                    | -198           | -0-              | 32 1             | 576 2            |             | Y     | -0-                | -0-     |
| 09                         |   | 0          | 387              | -0-                    | 387            | 387              | 15 1             | 372 2            |             | Y     | -0-                | -0-     |
| 10                         |   | 0          | 375              | -0-                    | 375            | 375              | 14 1             | 361 2            |             | Y     | -0-                | -0-     |
| 11                         |   | 0          | 334              | -0-                    | 334            | 1096             | 12 1             | 322 2            |             | Y     | -0-                | -0-     |
| 12                         |   | 403 N      | NO RPT           | -0-                    | -403           | 693              |                  |                  |             | Y     | NO RPT             | -0-     |
| TOTAL GAS PROD:            |   | 6,932      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| BLACK "A"       |   | WELL #:    |                  | 20                     | RRCID ->    | 209677           | COMPL. DATE      | 08/04/2004       | TOTAL DEPTH | 12770 | PERF.12360 - 12370 |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              |   | 1602 N     | 1602             | -0-                    | -0-         | -0-              | 1602 3           |                  |             | Y     | -0-                | -0-     |
| 02              |   | 1540 X     | 994              | -0-                    | -546        | -0-              | 994 3            |                  |             | Y     | -0-                | -0-     |
| 03              |   | 1705 X     | 1382             | -0-                    | -323        | -0-              | 1382 3           |                  |             | Y     | -0-                | -0-     |
| 04              |   | 1650 X     | 1503             | -0-                    | -147        | -0-              | 1503 3           |                  |             | Y     | -0-                | -0-     |
| 05              |   | 1612 X     | 1259             | -0-                    | -353        | -0-              | 1259 3           |                  |             | Y     | -0-                | -0-     |
| 06              |   | 1560 X     | 1253             | -0-                    | -307        | -0-              | 1253 3           |                  |             | Y     | -0-                | -0-     |
| 07              |   | 1550 X     | 1133             | -0-                    | -417        | -0-              | 66 1             | 1067 2           |             | Y     | -0-                | -0-     |
| 08              |   | 1271 N     | 1253             | -0-                    | -18         | -0-              | 67 1             | 1186 2           |             | Y     | -0-                | -0-     |
| 09              |   | 0          | 1528             | -0-                    | 1528        | 1528             | 59 1             | 1469 2           |             | Y     | -0-                | -0-     |
| 10              |   | 0          | 547              | -0-                    | 547         | 2075             | 21 1             | 526 2            |             | Y     | -0-                | -0-     |
| 11              |   | 0          | 540              | -0-                    | 540         | 2615             | 20 1             | 520 2            |             | Y     | -0-                | -0-     |
| 12              |   | 1488 N     | NO RPT           | -0-                    | -1488       | 1127             |                  |                  |             | Y     | NO RPT             | -0-     |
| TOTAL GAS PROD: |   | 12,994     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| BLACK "A"       |   | WELL #:    |                  | 19                     | RRCID ->    | 210300           | COMPL. DATE      | 11/03/2004       | TOTAL DEPTH | 12715 | PERF.12272 - 12544 |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              |   | 402 N      | 402              | -0-                    | -0-         | -0-              | 402 3            |                  |             | Y     | -0-                | -0-     |
| 02              |   | 532 X      | 297              | -0-                    | -235        | -0-              | 297 3            |                  |             | Y     | -0-                | -0-     |
| 03              |   | 403 X      | 325              | -0-                    | -78         | -0-              | 325 3            |                  |             | Y     | -0-                | -0-     |
| 04              |   | 2624 X     | 2624             | -0-                    | -0-         | -0-              | 2624 3           |                  |             | Y     | -0-                | -0-     |
| 05              |   | 3456 X     | 3456             | -0-                    | -0-         | -0-              | 3456 3           |                  |             | Y     | -0-                | -0-     |
| 06              |   | 1077 X     | 1077             | -0-                    | -0-         | -0-              | 1077 3           |                  |             | Y     | -0-                | -0-     |
| 07              |   | 2697 X     | 2381             | -0-                    | -316        | -0-              | 138 1            | 2243 2           |             | Y     | -0-                | -0-     |
| 08              |   | 1488 X     | 437              | -0-                    | -1051       | -0-              | 23 1             | 414 2            |             | Y     | -0-                | -0-     |
| 09              |   | 0          | 283              | -0-                    | 283         | 283              | 11 1             | 272 2            |             | Y     | -0-                | -0-     |
| 10              |   | 0          | 177              | -0-                    | 177         | 460              | 7 1              | 170 2            |             | Y     | -0-                | -0-     |
| 11              |   | 0          | 296              | -0-                    | 296         | 756              | 11 1             | 285 2            |             | Y     | -0-                | -0-     |
| 12              |   | 1488 X     | NO RPT           | -0-                    | -1488       | -0-              |                  |                  |             | Y     | NO RPT             | -0-     |
| TOTAL GAS PROD: |   | 11,755     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| DEW (C.V. CONSOLIDATED)    |            | //CONT.// |             | 24478 150              | NON-ASSOCIATED |                  | CAPACITY         |                  | CNTY: FREESTONE |       |                    |      |         |
|----------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-----------------|-------|--------------------|------|---------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |             | 220903                 |                |                  |                  |                  |                 |       |                    |      |         |
| ADAMS "A"                  |            | WELL #:   |             | 10                     | RRCID ->       | 210301           | COMPL. DATE      | 12/29/2004       | TOTAL DEPTH     | 13934 | PERF.13402 - 13767 |      |         |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS   | EOM  |         |
| O                          |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE            | PROD  | AMT                | CODE | BALANCE |
| 01                         | 6291 X     | 6291      | -0-         | -0-                    | -0-            | 6291             | 3                |                  |                 | Y     | -0-                | -0-  |         |
| 02                         | 5733 X     | 5733      | -0-         | -0-                    | -0-            | 5733             | 3                |                  |                 | Y     | -0-                | -0-  |         |
| 03                         | 6562 X     | 6562      | -0-         | -0-                    | -0-            | 6562             | 3                |                  |                 | Y     | -0-                | -0-  |         |
| 04                         | 6330 X     | 6192      | -0-         | -138                   | -0-            | 6192             | 3                |                  |                 | Y     | -0-                | -0-  |         |
| 05                         | 6598 X     | 6598      | -0-         | -0-                    | -0-            | 6598             | 3                |                  |                 | Y     | -0-                | -0-  |         |
| 06                         | 6360 X     | 6057      | -0-         | -303                   | -0-            | 6057             | 3                |                  |                 | Y     | -0-                | -0-  |         |
| 07                         | 6572 X     | 6307      | -0-         | -265                   | -0-            | 367              | 1                | 5940             | 2               | Y     | -0-                | -0-  |         |
| 08                         | 6541 X     | 6043      | -0-         | -498                   | -0-            | 323              | 1                | 5720             | 2               | Y     | -0-                | -0-  |         |
| 09                         | 0          | 5470      | -0-         | 5470                   | 5470           | 212              | 1                | 5258             | 2               | Y     | -0-                | -0-  |         |
| 10                         | 0          | 5766      | -0-         | 5766                   | 11236          | 222              | 1                | 5544             | 2               | Y     | -0-                | -0-  |         |
| 11                         | 0          | 5695      | -0-         | 5695                   | 16931          | 213              | 1                | 5482             | 2               | Y     | -0-                | -0-  |         |
| 12                         | 6293 X     | NO RPT    | -0-         | -6293                  | 10638          |                  |                  |                  |                 | Y     | NO RPT             | -0-  |         |
| TOTAL GAS PROD:            |            | 66,714    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |                 |       |                    |      |         |

| LANCASTER "A"   |        | WELL #: |     | 10                     | RRCID -> | 211603 | COMPL. DATE | 09/04/2004 | TOTAL DEPTH | 13458 | PERF.12928 - 13260 |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 1091 N | 1091    | -0- | -0-                    | -0-      | 1091   | 3           |            |             | Y     | -0-                | -0- |
| 02              | 992 N  | 992     | -0- | -0-                    | -0-      | 992    | 3           |            |             | Y     | -0-                | -0- |
| 03              | 1083 N | 1083    | -0- | -0-                    | -0-      | 1083   | 3           |            |             | Y     | -0-                | -0- |
| 04              | 1050 N | 1036    | -0- | -14                    | -0-      | 1036   | 3           |            |             | Y     | -0-                | -0- |
| 05              | 1085 N | 1071    | -0- | -14                    | -0-      | 1071   | 3           |            |             | Y     | -0-                | -0- |
| 06              | 1050 N | 1019    | -0- | -31                    | -0-      | 1019   | 3           |            |             | Y     | -0-                | -0- |
| 07              | 1085 N | 1044    | -0- | -41                    | -0-      | 61     | 1           | 983        | 2           | Y     | -0-                | -0- |
| 08              | 1074 N | 1074    | -0- | -0-                    | -0-      | 57     | 1           | 1017       | 2           | Y     | -0-                | -0- |
| 09              | 0      | 1014    | -0- | 1014                   | 1014     | 39     | 1           | 975        | 2           | Y     | -0-                | -0- |
| 10              | 0      | 1048    | -0- | 1048                   | 2062     | 40     | 1           | 1008       | 2           | Y     | -0-                | -0- |
| 11              | 0      | 1017    | -0- | 1017                   | 3079     | 38     | 1           | 979        | 2           | Y     | -0-                | -0- |
| 12              | 1054 N | NO RPT  | -0- | -1054                  | 2025     |        |             |            |             | Y     | NO RPT             | -0- |
| TOTAL GAS PROD: |        | 11,489  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| STEPHENS "A"    |        | WELL #: |     | 14                     | RRCID -> | 211688 | COMPL. DATE | 02/23/2005 | TOTAL DEPTH | 13657 | PERF.13420 - 13726 |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 1885 N | 1885    | -0- | -0-                    | -0-      | 1885   | 3           |            |             | Y     | -0-                | -0- |
| 02              | 1288 X | 477     | -0- | -811                   | -0-      | 477    | 3           |            |             | Y     | -0-                | -0- |
| 03              | 1426 X | 517     | -0- | -909                   | -0-      | 517    | 3           |            |             | Y     | -0-                | -0- |
| 04              | 1830 X | 549     | -0- | -1281                  | -0-      | 549    | 3           |            |             | Y     | -0-                | -0- |
| 05              | 2488 X | 2488    | -0- | -0-                    | -0-      | 2488   | 3           |            |             | Y     | -0-                | -0- |
| 06              | 1830 X | 741     | -0- | -1089                  | -0-      | 741    | 3           |            |             | Y     | -0-                | -0- |
| 07              | 558 X  | 554     | -0- | -4                     | -0-      | 32     | 1           | 522        | 2           | Y     | -0-                | -0- |
| 08              | 2480 N | 519     | -0- | -1961                  | -0-      | 28     | 1           | 491        | 2           | Y     | -0-                | -0- |
| 09              | 0      | 444     | -0- | 444                    | 444      | 17     | 1           | 427        | 2           | Y     | -0-                | -0- |
| 10              | 0      | 479     | -0- | 479                    | 923      | 18     | 1           | 461        | 2           | Y     | -0-                | -0- |
| 11              | 0      | 1853    | -0- | 1853                   | 2776     | 69     | 1           | 1784       | 2           | Y     | -0-                | -0- |
| 12              | 465 N  | NO RPT  | -0- | -465                   | 2311     |        |             |            |             | Y     | NO RPT             | -0- |
| TOTAL GAS PROD: |        | 10,506  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| DEW (C.V. CONSOLIDATED)<br>DIVERSIFIED PRODUCTION LLC<br>ADAMS "A"                     |   | //CONT.// 24478 150<br>//CONT.// 220903 |                                     | NON-ASSOCIATED          |                     | CAPACITY |                           | CNTY: FREESTONE |                           |        |              |          |                           |          |                           |                |
|--|---|---|-------------------------------------|-------------------------|---------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O | ALLOW CODE                              | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----  |   |   |                                     |                         |                     |          |                           |                 |                           |        |              |          |                           |          |                           |                |
| WELL #: 11 RRCID -> 213335 COMPL. DATE 01/19/2005 TOTAL DEPTH 13940 PERF.13416 - 13543 |   |   |                                     |                         |                     |          |                           |                 |                           |        |              |          |                           |          |                           |                |
| 01   |   | 1922 X                                  | 1554                                | -0-                     | -368                | -0-      | 1554 3                    |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   |   | 1568 X                                  | 951                                 | -0-                     | -617                | -0-      | 951 3                     |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   |   | 1674 X                                  | 856                                 | -0-                     | -818                | -0-      | 856 3                     |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   |   | 1620 X                                  | 420                                 | -0-                     | -1200               | -0-      | 420 3                     |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   |   | 1674 X                                  | 31                                  | -0-                     | -1643               | -0-      | 31 3                      |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   |   | 1500 X                                  | 440                                 | -0-                     | -1060               | -0-      | 440 3                     |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   |   | 1054 X                                  | 227                                 | -0-                     | -827                | -0-      | 13 1                      | 214 2           |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   |   | 621 N                                   | 621                                 | -0-                     | -0-                 | -0-      | 33 1                      | 588 2           |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   |   | 0                                       | 535                                 | -0-                     | 535                 | 535      | 21 1                      | 514 2           |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   |   | 0                                       | 269                                 | -0-                     | 269                 | 804      | 10 1                      | 259 2           |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   |   | 0                                       | 187                                 | -0-                     | 187                 | 991      | 7 1                       | 180 2           |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   |   | 558 N                                   | NO RPT                              | -0-                     | -558                | 433      |                           |                 |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| -----  |   |   |                                     |                         |                     |          |                           |                 |                           |        |              |          |                           |          |                           |                |
| TOTAL GAS PROD:  |   | 6,091                                   |                                     | TOTAL CONDENSATE PROD:  |                     | -0-      |                           |                 |                           |        |              |          |                           |          |                           |                |

| BLACK "A"       |  | WELL #: 18 |        | RRCID -> 214008        |       | COMPL. DATE 08/11/2004 |        | TOTAL DEPTH 12635 PERF.12175 - 12339 |  |   |        |  |  |  |  |     |
|-----------------|--|------------|--------|------------------------|-------|------------------------|--------|--------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              |  | 1116 N     | 1038   | -0-                    | -78   | -0-                    | 1038 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 02              |  | 1316 N     | 1069   | -0-                    | -247  | -0-                    | 1069 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 03              |  | 1603 N     | 1603   | -0-                    | -0-   | -0-                    | 1603 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 04              |  | 1471 N     | 1471   | -0-                    | -0-   | -0-                    | 1471 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 05              |  | 1491 N     | 1491   | -0-                    | -0-   | -0-                    | 1491 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 06              |  | 1526 N     | 1526   | -0-                    | -0-   | -0-                    | 1526 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 07              |  | 1519 N     | 1480   | -0-                    | -39   | -0-                    | 86 1   | 1394 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 08              |  | 1557 N     | 1557   | -0-                    | -0-   | -0-                    | 83 1   | 1474 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 09              |  | 0          | 1338   | -0-                    | 1338  | 1338                   | 52 1   | 1286 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 10              |  | 0          | 1329   | -0-                    | 1329  | 2667                   | 51 1   | 1278 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 11              |  | 0          | 1303   | -0-                    | 1303  | 3970                   | 49 1   | 1254 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 12              |  | 1395 N     | NO RPT | -0-                    | -1395 | 2575                   |        |                                      |  | Y | NO RPT |  |  |  |  | -0- |
| -----           |  |            |        |                        |       |                        |        |                                      |  |   |        |  |  |  |  |     |
| TOTAL GAS PROD: |  | 15,205     |        | TOTAL CONDENSATE PROD: |       | -0-                    |        |                                      |  |   |        |  |  |  |  |     |

| WILLIFORD "B"   |  | WELL #: 2 |        | RRCID -> 226307        |      | COMPL. DATE 12/09/2006 |       | TOTAL DEPTH 14850 PERF.12828 - 13840 |  |   |        |  |  |  |  |     |
|-----------------|--|-----------|--------|------------------------|------|------------------------|-------|--------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              |  | 217 N     | 209    | -0-                    | -8   | -0-                    | 209 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 02              |  | 206 N     | 206    | -0-                    | -0-  | -0-                    | 206 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 03              |  | 210 N     | 210    | -0-                    | -0-  | -0-                    | 210 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 04              |  | 210 N     | 188    | -0-                    | -22  | -0-                    | 188 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 05              |  | 217 N     | 193    | -0-                    | -24  | -0-                    | 193 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 06              |  | 210 N     | 185    | -0-                    | -25  | -0-                    | 185 3 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 07              |  | 190 N     | 190    | -0-                    | -0-  | -0-                    | 190 2 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 08              |  | 186 N     | 186    | -0-                    | -0-  | -0-                    | 2 1   | 184 2                                |  | N | -0-    |  |  |  |  | -0- |
| 09              |  | 0         | 191    | -0-                    | 191  | 191                    | 191 2 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 10              |  | 0         | 188    | -0-                    | 188  | 379                    | 188 2 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 11              |  | 0         | 189    | -0-                    | 189  | 568                    | 189 2 |                                      |  | N | -0-    |  |  |  |  | -0- |
| 12              |  | 186 N     | NO RPT | -0-                    | -186 | 382                    |       |                                      |  | N | NO RPT |  |  |  |  | -0- |
| -----           |  |           |        |                        |      |                        |       |                                      |  |   |        |  |  |  |  |     |
| TOTAL GAS PROD: |  | 2,135     |        | TOTAL CONDENSATE PROD: |      | -0-                    |       |                                      |  |   |        |  |  |  |  |     |

| DEW (C.V. CONSOLIDATED)    |   | //CONT.//  |                  | 24478 150              | NON-ASSOCIATED | CAPACITY         |             | CNTY: FREESTONE |                  |          |                    |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|-------------|-----------------|------------------|----------|--------------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |             |                 |                  |          |                    |
| HIGH "A"                   |   | WELL #:    |                  | 15                     | RRCID ->       | 226905           | COMPL. DATE | 01/04/2007      | TOTAL DEPTH      | 12605    | PERF.12208 - 12480 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * C       | COND            | * * DISPOSITIONS | * * EOM  | BALANCE            |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | UNDERAGE         | AMT CODE    | AMT CODE        | AMT CODE         | AMT CODE |                    |
| 01                         |   | 2697 N     | 2407             | -0-                    | -290           | -0-              | 2407 3      |                 | Y                | -0-      | -0-                |
| 02                         |   | 2436 X     | 1880             | -0-                    | -556           | -0-              | 1880 3      |                 | Y                | -0-      | -0-                |
| 03                         |   | 2697 X     | 956              | -0-                    | -1741          | -0-              | 956 3       |                 | Y                | -0-      | -0-                |
| 04                         |   | 2340 X     | 1183             | -0-                    | -1157          | -0-              | 1183 3      |                 | Y                | -0-      | -0-                |
| 05                         |   | 2418 X     | 1003             | -0-                    | -1415          | -0-              | 1003 3      |                 | Y                | -0-      | -0-                |
| 06                         |   | 2340 X     | 2031             | -0-                    | -309           | -0-              | 2031 3      |                 | Y                | -0-      | -0-                |
| 07                         |   | 2077 X     | 2064             | -0-                    | -13            | -0-              | 120 1       | 1944 2          | Y                | -0-      | -0-                |
| 08                         |   | 1992 N     | 1992             | -0-                    | -0-            | -0-              | 106 1       | 1886 2          | Y                | -0-      | -0-                |
| 09                         |   | 0          | 1194             | -0-                    | 1194           | 1194             | 46 1        | 1148 2          | Y                | -0-      | -0-                |
| 10                         |   | 0          | 846              | -0-                    | 846            | 2040             | 33 1        | 813 2           | Y                | -0-      | -0-                |
| 11                         |   | 0          | 920              | -0-                    | 920            | 2960             | 34 1        | 886 2           | Y                | -0-      | -0-                |
| 12                         |   | 1240 N     | NO RPT           | -0-                    | -1240          | 1720             |             |                 | Y                | NO RPT   | -0-                |
| TOTAL GAS PROD:            |   | 16,476     |                  | TOTAL CONDENSATE PROD: |                | -0-              |             |                 |                  |          |                    |

| JOHNSON "A"     |   | WELL #:    |                  | 17                     | RRCID ->    | 228182           | COMPL. DATE | 02/15/2007 | TOTAL DEPTH      | 12600    | PERF.12176 - 12287 |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|-------------|------------|------------------|----------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * C       | COND       | * * DISPOSITIONS | * * EOM  | BALANCE            |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | UNDERAGE         | AMT CODE    | AMT CODE   | AMT CODE         | AMT CODE |                    |
| 01              |   | 2077 N     | 1876             | -0-                    | -201        | -0-              | 1876 3      |            | Y                | -0-      | -0-                |
| 02              |   | 1792 N     | 1677             | -0-                    | -115        | -0-              | 1677 3      |            | Y                | -0-      | -0-                |
| 03              |   | 1823 N     | 1823             | -0-                    | -0-         | -0-              | 1823 3      |            | Y                | -0-      | -0-                |
| 04              |   | 2048 N     | 2048             | -0-                    | -0-         | -0-              | 2048 3      |            | Y                | -0-      | -0-                |
| 05              |   | 2058 N     | 2058             | -0-                    | -0-         | -0-              | 2058 3      |            | Y                | -0-      | -0-                |
| 06              |   | 2041 N     | 2041             | -0-                    | -0-         | -0-              | 2041 3      |            | Y                | -0-      | -0-                |
| 07              |   | 2108 N     | 2058             | -0-                    | -50         | -0-              | 120 1       | 1938 2     | Y                | -0-      | -0-                |
| 08              |   | 2046 N     | 1981             | -0-                    | -65         | -0-              | 106 1       | 1875 2     | Y                | -0-      | -0-                |
| 09              |   | 0          | 968              | -0-                    | 968         | 968              | 37 1        | 931 2      | Y                | -0-      | -0-                |
| 10              |   | 0          | 1211             | -0-                    | 1211        | 2179             | 47 1        | 1164 2     | Y                | -0-      | -0-                |
| 11              |   | 0          | 819              | -0-                    | 819         | 2998             | 31 1        | 788 2      | Y                | -0-      | -0-                |
| 12              |   | 992 N      | NO RPT           | -0-                    | -992        | 2006             |             |            | Y                | NO RPT   | -0-                |
| TOTAL GAS PROD: |   | 18,560     |                  | TOTAL CONDENSATE PROD: |             | -0-              |             |            |                  |          |                    |

| HIGH "A"        |   | WELL #:    |                  | 12                     | RRCID ->    | 231169           | COMPL. DATE | 11/03/2006 | TOTAL DEPTH      | 12600    | PERF.12114 - 12375 |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|-------------|------------|------------------|----------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * C       | COND       | * * DISPOSITIONS | * * EOM  | BALANCE            |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | UNDERAGE         | AMT CODE    | AMT CODE   | AMT CODE         | AMT CODE |                    |
| 01              |   | 2635 N     | 2479             | -0-                    | -156        | -0-              | 2479 3      |            | Y                | -0-      | -0-                |
| 02              |   | 2520 X     | 2315             | -0-                    | -205        | -0-              | 2315 3      |            | Y                | -0-      | -0-                |
| 03              |   | 2790 X     | 1873             | -0-                    | -917        | -0-              | 1873 3      |            | Y                | -0-      | -0-                |
| 04              |   | 2700 X     | 2370             | -0-                    | -330        | -0-              | 2370 3      |            | Y                | -0-      | -0-                |
| 05              |   | 2573 X     | 2525             | -0-                    | -48         | -0-              | 2525 3      |            | Y                | -0-      | -0-                |
| 06              |   | 2490 X     | 2402             | -0-                    | -88         | -0-              | 2402 3      |            | Y                | -0-      | -0-                |
| 07              |   | 2573 X     | 2395             | -0-                    | -178        | -0-              | 139 1       | 2256 2     | Y                | -0-      | -0-                |
| 08              |   | 2511 N     | 2402             | -0-                    | -109        | -0-              | 128 1       | 2274 2     | Y                | -0-      | -0-                |
| 09              |   | 0          | 2295             | -0-                    | 2295        | 2295             | 89 1        | 2206 2     | Y                | -0-      | -0-                |
| 10              |   | 0          | 1768             | -0-                    | 1768        | 4063             | 68 1        | 1700 2     | Y                | -0-      | -0-                |
| 11              |   | 0          | 2054             | -0-                    | 2054        | 6117             | 77 1        | 1977 2     | Y                | -0-      | -0-                |
| 12              |   | 2387 N     | NO RPT           | -0-                    | -2387       | 3730             |             |            | Y                | NO RPT   | -0-                |
| TOTAL GAS PROD: |   | 24,878     |                  | TOTAL CONDENSATE PROD: |             | -0-              |             |            |                  |          |                    |

| DEW (C.V. CONSOLIDATED)    |       | //CONT.// 24478 150 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |        |                |                |         |
|----------------------------|-------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|--------|----------------|----------------|---------|
| DIVERSIFIED PRODUCTION LLC |       | //CONT.// 220903    |             |                        |             |                        |                |                                      |        |                |                |         |
| TURNER "A"                 |       | WELL #: 10          |             | RRCID -> 253412        |             | COMPL. DATE 07/22/2009 |                | TOTAL DEPTH 15220 PERF.12412 - 12620 |        |                |                |         |
| M                          | O     | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND   | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| ALLOW CODE                 |       | PROD GAS            | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD   | AMT CODE       | AMT CODE       | BALANCE |
| 01                         | 620 N | 604                 | -0-         | -16                    | -0-         | 604 3                  |                | Y                                    | -0-    |                |                | -0-     |
| 02                         | 532 N | 510                 | -0-         | -22                    | -0-         | 510 3                  |                | Y                                    | -0-    |                |                | -0-     |
| 03                         | 744 N | 569                 | -0-         | -175                   | -0-         | 569 3                  |                | Y                                    | -0-    |                |                | -0-     |
| 04                         | 570 N | 563                 | -0-         | -7                     | -0-         | 563 3                  |                | Y                                    | -0-    |                |                | -0-     |
| 05                         | 569 N | 569                 | -0-         | -0-                    | -0-         | 569 3                  |                | Y                                    | -0-    |                |                | -0-     |
| 06                         | 551 N | 551                 | -0-         | -0-                    | -0-         | 551 3                  |                | Y                                    | -0-    |                |                | -0-     |
| 07                         | 589 N | 153                 | -0-         | -436                   | -0-         | 9 1                    | 144 2          | Y                                    | -0-    |                |                | -0-     |
| 08                         | 905 N | 905                 | -0-         | -0-                    | -0-         | 48 1                   | 857 2          | Y                                    | -0-    |                |                | -0-     |
| 09                         | 0     | 733                 | -0-         | 733                    | 733         | 28 1                   | 705 2          | Y                                    | -0-    |                |                | -0-     |
| 10                         | 0     | 569                 | -0-         | 569                    | 1302        | 22 1                   | 547 2          | Y                                    | -0-    |                |                | -0-     |
| 11                         | 0     | 536                 | -0-         | 536                    | 1838        | 20 1                   | 516 2          | Y                                    | -0-    |                |                | -0-     |
| 12                         | 589 N | NO RPT              | -0-         | -589                   | 1249        |                        |                | Y                                    | NO RPT |                |                | -0-     |
| TOTAL GAS PROD:            |       | 6,262               |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |        |                |                |         |

| VALENCE OPERATING COMPANY |        | 881167    |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |                |         |
|---------------------------|--------|-----------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| WILLIFORD -B-             |        | WELL #: 1 |             | RRCID -> 095664        |             | COMPL. DATE 10/02/1981 |                | TOTAL DEPTH 15413 PERF.13460 - 13478 |      |                |                |         |
| M                         | O      | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| ALLOW CODE                |        | PROD GAS  | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | AMT CODE       | BALANCE |
| 01                        | 1225 N | 1225      | -0-         | -0-                    | -0-         | 1225 2                 |                | N                                    | -0-  |                |                | 46      |
| 02                        | 1175 N | 1175      | -0-         | -0-                    | -0-         | 1175 2                 |                | N                                    | -0-  |                |                | 46      |
| 03                        | 1227 N | 1227      | -0-         | -0-                    | -0-         | 1227 2                 |                | N                                    | -0-  |                |                | 46      |
| 04                        | 981 N  | 981       | -0-         | -0-                    | -0-         | 981 2                  |                | N                                    | -0-  |                |                | 46      |
| 05                        | 849 N  | 849       | -0-         | -0-                    | -0-         | 849 2                  |                | N                                    | -0-  |                |                | 46      |
| 06                        | 835 N  | 835       | -0-         | -0-                    | -0-         | 835 2                  |                | N                                    | -0-  |                |                | 46      |
| 07                        | 651 N  | 601       | -0-         | -50                    | -0-         | 601 2                  |                | N                                    | -0-  |                |                | 46      |
| 08                        | 651 N  | 456       | -0-         | -195                   | -0-         | 456 2                  |                | N                                    | -0-  |                |                | 46      |
| 09                        | 0      | 269       | -0-         | 269                    | 269         | 269 2                  |                | N                                    | -0-  |                |                | 46      |
| 10                        | 0      | 52        | -0-         | 52                     | 321         | 52 2                   |                | N                                    | -0-  |                |                | 46      |
| 11                        | 0      | 12        | -0-         | 12                     | 333         | 12 2                   |                | N                                    | -0-  |                |                | 46      |
| 12                        | 0      | 63        | -0-         | 63                     | 396         | 63 2                   |                | N                                    | -0-  |                |                | 46      |
| TOTAL GAS PROD:           |        | 7,745     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |                |         |

| WHITING OIL AND GAS CORPORATION |          | 920478    |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |                |         |
|---------------------------------|----------|-----------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| VANN UNIT                       |          | WELL #: 3 |             | RRCID -> 200722        |             | COMPL. DATE 03/20/2003 |                | TOTAL DEPTH 15425 PERF.13450 - 13490 |      |                |                |         |
| M                               | O        | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| ALLOW CODE                      |          | PROD GAS  | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | AMT CODE       | BALANCE |
| 01                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| 02                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| 03                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| 04                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| 05                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| 06                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| 07                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| 08                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| 09                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| 10                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| 11                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| 12                              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | N                                    | -0-  |                |                | -0-     |
| TOTAL GAS PROD:                 |          | -0-       |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |                |         |

| DEW (C.V. CONSOLIDATED)    |            | //CONT.//        |              | 24478 150              | NON-ASSOCIATED       | CAPACITY               |                   | CNTY: FREESTONE |                      |         |
|----------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|-----------------|----------------------|---------|
| XTO ENERGY INC.            |            |                  |              | 945936                 |                      |                        |                   |                 |                      |         |
| GLAZENER, WILLIAM C. G. U. |            | WELL #:          |              | 3                      | RRCID -> 167174      | COMPL. DATE 01/22/1998 | TOTAL DEPTH 12900 | PERF.12278      | - 12584              |         |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM     |
| O                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD            | AMT CODE             | BALANCE |
| 01                         | 1017 X     | 1017             | -0-          | -0-                    | -0-                  | 1017 2                 | N                 | -0-             |                      | -0-     |
| 02                         | 931 X      | 931              | -0-          | -0-                    | -0-                  | 931 2                  | N                 | -0-             |                      | -0-     |
| 03                         | 956 X      | 956              | -0-          | -0-                    | -0-                  | 956 2                  | N                 | -0-             |                      | -0-     |
| 04                         | 905 N      | 905              | -0-          | -0-                    | -0-                  | 905 2                  | N                 | -0-             |                      | -0-     |
| 05                         | 815 N      | 815              | -0-          | -0-                    | -0-                  | 815 2                  | N                 | -0-             |                      | -0-     |
| 06                         | 662 N      | 662              | -0-          | -0-                    | -0-                  | 662 2                  | N                 | -0-             |                      | -0-     |
| 07                         | 1538 N     | 1538             | -0-          | -0-                    | -0-                  | 1538 2                 | N                 | -0-             |                      | -0-     |
| 08                         | 3100 N     | 8667             | -0-          | 5567                   | 5567                 | 8667 2                 | N                 | -0-             |                      | -0-     |
| 09                         | 3000 N     | 6337             | -0-          | 3337                   | 8904                 | 6337 2                 | N                 | -0-             |                      | -0-     |
| 10                         | 0          | 4759             | -0-          | 4759                   | 13663                | 4759 2                 | N                 | -0-             |                      | -0-     |
| 11                         | 0          | 3162             | -0-          | 3162                   | 16825                | 3162 2                 | N                 | -0-             |                      | -0-     |
| 12                         | 0          | 3336             | -0-          | 3336                   | 20161                | 3336 2                 | N                 | -0-             |                      | -0-     |
| TOTAL GAS PROD:            |            | 33,085           |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |                 |                      |         |

| GLAZENER, WILLIAM C. G. U. |            | WELL #:          |              | 4                      | RRCID -> 169029      | COMPL. DATE 05/14/1998 | TOTAL DEPTH 12800 | PERF.12182 | - 12408              |         |
|----------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|------------|----------------------|---------|
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
| O                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD       | AMT CODE             | BALANCE |
| 01                         | 3348 X     | 2868             | -0-          | -480                   | -0-                  | 2868 2                 | N                 | -0-        |                      | -0-     |
| 02                         | 3024 X     | 2390             | -0-          | -634                   | -0-                  | 2390 2                 | N                 | -0-        |                      | -0-     |
| 03                         | 3348 X     | 1893             | -0-          | -1455                  | -0-                  | 1893 2                 | N                 | -0-        |                      | -0-     |
| 04                         | 2940 X     | 1034             | -0-          | -1906                  | -0-                  | 1034 2                 | N                 | -0-        |                      | -0-     |
| 05                         | 2883 X     | 1609             | -0-          | -1274                  | -0-                  | 1609 2                 | N                 | -0-        |                      | -0-     |
| 06                         | 2790 X     | 1944             | -0-          | -846                   | -0-                  | 1944 2                 | N                 | -0-        |                      | -0-     |
| 07                         | 2683 X     | 2683             | -0-          | -0-                    | -0-                  | 2683 2                 | N                 | -0-        |                      | -0-     |
| 08                         | 2247 X     | 2247             | -0-          | -0-                    | -0-                  | 2247 2                 | N                 | -0-        |                      | -0-     |
| 09                         | 2210 X     | 2210             | -0-          | -0-                    | -0-                  | 2210 2                 | N                 | -0-        |                      | -0-     |
| 10                         | 0          | 2084             | -0-          | 2084                   | 2084                 | 2084 2                 | N                 | -0-        |                      | -0-     |
| 11                         | 0          | 1905             | -0-          | 1905                   | 3989                 | 1905 2                 | N                 | -0-        |                      | -0-     |
| 12                         | 0          | 2361             | -0-          | 2361                   | 6350                 | 2361 2                 | N                 | -0-        |                      | -0-     |
| TOTAL GAS PROD:            |            | 25,228           |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |            |                      |         |

| DAVIDSON, W. A. |            | WELL #:          |              | 1                      | RRCID -> 172499      | COMPL. DATE 03/01/1999 | TOTAL DEPTH 12520 | PERF.11884 | - 12204              |         |
|-----------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|------------|----------------------|---------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD       | AMT CODE             | BALANCE |
| 01              | 1643 N     | 865              | -0-          | -778                   | -0-                  | 865 2                  | Y                 | -0-        |                      | 4       |
| 02              | 1263 N     | 1263             | -0-          | -0-                    | -0-                  | 1263 2                 | Y                 | -0-        |                      | 4       |
| 03              | 1116 N     | 1049             | -0-          | -67                    | -0-                  | 1049 2                 | Y                 | -0-        |                      | 4       |
| 04              | 840 N      | 804              | -0-          | -36                    | -0-                  | 792 2                  | Y                 | 11         |                      | 15      |
| 05              | 1395 N     | 1100             | -0-          | -295                   | -0-                  | 1100 2                 | Y                 | -0-        |                      | 15      |
| 06              | 2268 N     | 2268             | -0-          | -0-                    | -0-                  | 2268 2                 | Y                 | -0-        |                      | 15      |
| 07              | 1204 N     | 1204             | -0-          | -0-                    | -0-                  | 1204 2                 | Y                 | -0-        |                      | 15      |
| 08              | 2231 N     | 2231             | -0-          | -0-                    | -0-                  | 2231 2                 | Y                 | -0-        |                      | 15      |
| 09              | 2468 N     | 2468             | -0-          | -0-                    | -0-                  | 2468 2                 | Y                 | -0-        |                      | 15      |
| 10              | 1658 N     | 1658             | -0-          | -0-                    | -0-                  | 1658 2                 | Y                 | -0-        |                      | 15      |
| 11              | 0          | 2254             | -0-          | 2254                   | 2254                 | 2254 2                 | Y                 | -0-        |                      | 15      |
| 12              | 0          | 2362             | -0-          | 2362                   | 4616                 | 2362 2                 | Y                 | -0-        |                      | 15      |
| TOTAL GAS PROD: |            | 19,526           |              | TOTAL CONDENSATE PROD: |                      | 11                     |                   |            |                      |         |



| DEW (C.V. CONSOLIDATED) |      | //CONT.// 24478 150 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|-------------------------|------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.         |      | //CONT.// 945936    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| CUMMINS A               |      | WELL #: 1           |                         | RRCID -> 173610      |                         | COMPL. DATE 05/12/1999 |                     | TOTAL DEPTH 12567 PERF.12174 - 12400 |                     |   |           |       |                     |       |                     |             |
| M                       | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12                      | PRTL | PLG                 | NO RPT                  | -0-                  | -0-                     | -0-                    |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:         |      |                     |                         | -0-                  |                         | TOTAL CONDENSATE PROD: |                     |                                      |                     |   |           | -0-   |                     |       |                     |             |

| GLAZENER, WILLIAM C. G. U. |      | WELL #: 7 |      | RRCID -> 174977 |       | COMPL. DATE 09/30/1999 |       | TOTAL DEPTH 12820 PERF.12199 - 12474 |  |   |     |     |  |  |  |     |
|----------------------------|------|-----------|------|-----------------|-------|------------------------|-------|--------------------------------------|--|---|-----|-----|--|--|--|-----|
| 01                         | 3379 | X         | 3293 | -0-             | -86   | -0-                    | 3293  | 2                                    |  | N | -0- |     |  |  |  | -0- |
| 02                         | 3052 | X         | 2959 | -0-             | -93   | -0-                    | 2959  | 2                                    |  | N | -0- |     |  |  |  | -0- |
| 03                         | 3379 | X         | 3041 | -0-             | -338  | -0-                    | 3041  | 2                                    |  | N | -0- |     |  |  |  | -0- |
| 04                         | 3270 | X         | 3153 | -0-             | -117  | -0-                    | 3153  | 2                                    |  | N | -0- |     |  |  |  | -0- |
| 05                         | 3286 | X         | 2734 | -0-             | -552  | -0-                    | 2734  | 2                                    |  | N | -0- |     |  |  |  | -0- |
| 06                         | 3331 | X         | 3331 | -0-             | -0-   | -0-                    | 3331  | 2                                    |  | N | -0- |     |  |  |  | -0- |
| 07                         | 3286 | X         | 927  | -0-             | -2359 | -0-                    | 927   | 2                                    |  | N | -0- |     |  |  |  | -0- |
| 08                         | 3255 | X         | 269  | -0-             | -2986 | -0-                    | 269   | 2                                    |  | N | -0- |     |  |  |  | -0- |
| 09                         | 4422 | X         | 4422 | -0-             | -0-   | -0-                    | 4422  | 2                                    |  | N | -0- |     |  |  |  | -0- |
| 10                         | 0    |           | 3280 | -0-             | 3280  | -0-                    | 3280  | 2                                    |  | N | -0- |     |  |  |  | -0- |
| 11                         | 0    |           | 3739 | -0-             | 3739  | -0-                    | 7019  | 2                                    |  | N | -0- |     |  |  |  | -0- |
| 12                         | 0    |           | 4124 | -0-             | 4124  | -0-                    | 11143 | 2                                    |  | N | -0- |     |  |  |  | -0- |
| TOTAL GAS PROD:            |      | 35,272    |      |                 |       | TOTAL CONDENSATE PROD: |       |                                      |  |   |     | -0- |  |  |  |     |

| MCSWANE UNIT    |   | WELL #: 2 |     | RRCID -> 177548 |     | COMPL. DATE 07/11/2009 |  | TOTAL DEPTH 13750 PERF.13012 - 13588 |  |   |     |     |  |  |  |     |
|-----------------|---|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|--|---|-----|-----|--|--|--|-----|
| 01              | 0 | N         | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| 02              | 0 | N         | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| 03              | 0 | N         | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| 04              | 0 | N         | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| 05              | 0 | N         | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| 06              | 0 | N         | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| 07              | 0 | N         | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| 08              | 0 | N         | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| 09              | 0 | N         | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| 10              | 0 |           | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| 11              | 0 |           | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| 12              | 0 |           | -0- | -0-             | -0- | -0-                    |  |                                      |  | N | -0- |     |  |  |  | -0- |
| TOTAL GAS PROD: |   | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  |                                      |  |   |     | -0- |  |  |  |     |

| DEW (C.V. CONSOLIDATED) |            | //CONT.// 24478 150 |              | NON-ASSOCIATED         |                      | CAPACITY               |      | CNTY: FREESTONE                      |         |
|-------------------------|------------|---------------------|--------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |              |                        |                      |                        |      |                                      |         |
| LAMBERT UNIT "B"        |            | WELL #: 2           |              | RRCID -> 178243        |                      | COMPL. DATE 06/13/2000 |      | TOTAL DEPTH 13350 PERF.12932 - 12969 |         |
| M                       | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
| O                       |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD | AMT CODE                             | BALANCE |
| 01                      | 31 N       | 22                  | -0-          | -9                     | -0-                  | 22 2                   | N    | -0-                                  | -0-     |
| 02                      | 28 N       | 27                  | -0-          | -1                     | -0-                  | 27 2                   | N    | -0-                                  | -0-     |
| 03                      | 22 N       | 22                  | -0-          | -0-                    | -0-                  | 22 2                   | N    | -0-                                  | -0-     |
| 04                      | 30 N       | 17                  | -0-          | -13                    | -0-                  | 17 2                   | N    | -0-                                  | -0-     |
| 05                      | 31 N       | 29                  | -0-          | -2                     | -0-                  | 29 2                   | N    | -0-                                  | -0-     |
| 06                      | 30 N       | 15                  | -0-          | -15                    | -0-                  | 15 2                   | N    | -0-                                  | -0-     |
| 07                      | 31 N       | 15                  | -0-          | -16                    | -0-                  | 15 2                   | N    | -0-                                  | -0-     |
| 08                      | 31 N       | 17                  | -0-          | -14                    | -0-                  | 17 2                   | N    | -0-                                  | -0-     |
| 09                      | 30 N       | 14                  | -0-          | -16                    | -0-                  | 14 2                   | N    | -0-                                  | -0-     |
| 10                      | 0          | 24                  | -0-          | 24                     | 24                   | 24 2                   | N    | -0-                                  | -0-     |
| 11                      | 0          | 7                   | -0-          | 7                      | 31                   | 7 2                    | N    | -0-                                  | -0-     |
| 12                      | 0          | 7                   | -0-          | 7                      | 38                   | 7 2                    | N    | -0-                                  | -0-     |
| TOTAL GAS PROD:         |            | 216                 |              | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

| WEBB "A"        |            | WELL #: 1        |              | RRCID -> 178674        |                      | COMPL. DATE 03/24/2000 |      | TOTAL DEPTH 13200 PERF.12694 - 12926 |         |
|-----------------|------------|------------------|--------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD | AMT CODE                             | BALANCE |
| 01              | 682 N      | 513              | -0-          | -169                   | -0-                  | 513 2                  | N    | -0-                                  | -0-     |
| 02              | 616 N      | 404              | -0-          | -212                   | -0-                  | 404 2                  | N    | -0-                                  | -0-     |
| 03              | 682 N      | 396              | -0-          | -286                   | -0-                  | 396 2                  | N    | -0-                                  | -0-     |
| 04              | 510 N      | 358              | -0-          | -152                   | -0-                  | 358 2                  | N    | -0-                                  | -0-     |
| 05              | 467 N      | 467              | -0-          | -0-                    | -0-                  | 467 2                  | N    | -0-                                  | -0-     |
| 06              | 1645 N     | 1645             | -0-          | -0-                    | -0-                  | 1645 2                 | N    | -0-                                  | -0-     |
| 07              | 1832 N     | 1832             | -0-          | -0-                    | -0-                  | 1832 2                 | N    | -0-                                  | -0-     |
| 08              | 1125 N     | 1125             | -0-          | -0-                    | -0-                  | 1125 2                 | N    | -0-                                  | -0-     |
| 09              | 1387 N     | 1387             | -0-          | -0-                    | -0-                  | 1387 2                 | N    | -0-                                  | -0-     |
| 10              | 0          | 876              | -0-          | 876                    | 876                  | 876 2                  | N    | -0-                                  | -0-     |
| 11              | 2139 N     | 1263             | -0-          | -876                   | -0-                  | 1263 2                 | N    | -0-                                  | -0-     |
| 12              | 0          | 897              | -0-          | 897                    | 897                  | 897 2                  | N    | -0-                                  | -0-     |
| TOTAL GAS PROD: |            | 11,163           |              | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

| GLAZENER, WILLIAM C. G. U. |            | WELL #: 8        |              | RRCID -> 179187        |                      | COMPL. DATE 09/27/2000 |      | TOTAL DEPTH 12822 PERF.12112 - 12392 |         |
|----------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
| O                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD | AMT CODE                             | BALANCE |
| 01                         | 1798 N     | 1712             | -0-          | -86                    | -0-                  | 1712 2                 | N    | -0-                                  | -0-     |
| 02                         | 1680 N     | 1245             | -0-          | -435                   | -0-                  | 1245 2                 | N    | -0-                                  | -0-     |
| 03                         | 1700 N     | 1700             | -0-          | -0-                    | -0-                  | 1700 2                 | N    | -0-                                  | -0-     |
| 04                         | 1650 N     | 844              | -0-          | -806                   | -0-                  | 844 2                  | N    | -0-                                  | -0-     |
| 05                         | 1364 N     | 813              | -0-          | -551                   | -0-                  | 813 2                  | N    | -0-                                  | -0-     |
| 06                         | 1650 N     | 614              | -0-          | -1036                  | -0-                  | 614 2                  | N    | -0-                                  | -0-     |
| 07                         | 868 N      | 578              | -0-          | -290                   | -0-                  | 578 2                  | N    | -0-                                  | -0-     |
| 08                         | 806 N      | 695              | -0-          | -111                   | -0-                  | 695 2                  | N    | -0-                                  | -0-     |
| 09                         | 600 N      | 407              | -0-          | -193                   | -0-                  | 407 2                  | N    | -0-                                  | -0-     |
| 10                         | 0          | 365              | -0-          | 365                    | 365                  | 365 2                  | N    | -0-                                  | -0-     |
| 11                         | 0          | 2901             | -0-          | 2901                   | 3266                 | 2901 2                 | N    | -0-                                  | -0-     |
| 12                         | 0          | 1472             | -0-          | 1472                   | 4738                 | 1472 2                 | N    | -0-                                  | -0-     |
| TOTAL GAS PROD:            |            | 13,346           |              | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

| DEW (C.V. CONSOLIDATED) |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED        |                  | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|------------|---------------------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                       |                  |                        |                     |                                      |   |           |                         |            |             |
| DAVIDSON, W. A.         |            | WELL #: 3           |                         | RRCID -> 179537       |                  | COMPL. DATE 05/14/2000 |                     | TOTAL DEPTH 12401 PERF.11928 - 12236 |   |           |                         |            |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 1426 N     | 1347                | -0-                     | -79                   | -0-              | 1347                   | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 02                      | 1140 N     | 1140                | -0-                     | -0-                   | -0-              | 1140                   | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 03                      | 1550 N     | 962                 | -0-                     | -588                  | -0-              | 962                    | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 04                      | 1457 N     | 1457                | -0-                     | -0-                   | -0-              | 1449                   | 2                   | 8 9                                  | Y | 7         |                         |            | 10          |
| 05                      | 1392 N     | 1392                | -0-                     | -0-                   | -0-              | 1392                   | 2                   |                                      | Y | -0-       |                         |            | 10          |
| 06                      | 1062 N     | 1062                | -0-                     | -0-                   | -0-              | 1062                   | 2                   |                                      | Y | -0-       |                         |            | 10          |
| 07                      | 1519 N     | 1363                | -0-                     | -156                  | -0-              | 1363                   | 2                   |                                      | Y | -0-       |                         |            | 10          |
| 08                      | 1395 N     | 1239                | -0-                     | -156                  | -0-              | 1239                   | 2                   |                                      | Y | -0-       |                         |            | 10          |
| 09                      | 1127 N     | 1127                | -0-                     | -0-                   | -0-              | 1127                   | 2                   |                                      | Y | -0-       |                         |            | 10          |
| 10                      | 1742 N     | 1742                | -0-                     | -0-                   | -0-              | 1742                   | 2                   |                                      | Y | -0-       |                         |            | 10          |
| 11                      | 0          | 914                 | -0-                     | 914                   | 914              | 914                    | 2                   |                                      | Y | -0-       |                         |            | 10          |
| 12                      | 0          | 1565                | -0-                     | 1565                  | 2479             | 1565                   | 2                   |                                      | Y | -0-       |                         |            | 10          |
| TOTAL GAS PROD:         |            | 15,310              |                         |                       |                  | TOTAL CONDENSATE PROD: |                     | 7                                    |   |           |                         |            |             |

| DAVIDSON, W. A. |            | WELL #: 2 |                         | RRCID -> 179538       |                  | COMPL. DATE 05/05/2000 |                     | TOTAL DEPTH 12440 PERF.11912 - 12305 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 851 N      | 851       | -0-                     | -0-                   | -0-              | 851                    | 2                   |                                      | Y | -0-       |                         |            | 6           |
| 02              | 952 N      | 852       | -0-                     | -100                  | -0-              | 852                    | 2                   |                                      | Y | -0-       |                         |            | 6           |
| 03              | 930 N      | 855       | -0-                     | -75                   | -0-              | 855                    | 2                   |                                      | Y | -0-       |                         |            | 6           |
| 04              | 892 N      | 892       | -0-                     | -0-                   | -0-              | 878                    | 2                   | 14 9                                 | Y | 13        |                         |            | 19          |
| 05              | 930 N      | 918       | -0-                     | -12                   | -0-              | 918                    | 2                   |                                      | Y | -0-       |                         |            | 19          |
| 06              | 924 N      | 924       | -0-                     | -0-                   | -0-              | 924                    | 2                   |                                      | Y | -0-       |                         |            | 19          |
| 07              | 930 N      | 887       | -0-                     | -43                   | -0-              | 887                    | 2                   |                                      | Y | -0-       |                         |            | 19          |
| 08              | 930 N      | 807       | -0-                     | -123                  | -0-              | 807                    | 2                   |                                      | Y | -0-       |                         |            | 19          |
| 09              | 930 N      | 664       | -0-                     | -266                  | -0-              | 664                    | 2                   |                                      | Y | -0-       |                         |            | 19          |
| 10              | 1067 N     | 1067      | -0-                     | -0-                   | -0-              | 1067                   | 2                   |                                      | Y | -0-       |                         |            | 19          |
| 11              | 0          | 975       | -0-                     | 975                   | 975              | 975                    | 2                   |                                      | Y | -0-       |                         |            | 19          |
| 12              | 0          | 985       | -0-                     | 985                   | 1960             | 985                    | 2                   |                                      | Y | -0-       |                         |            | 19          |
| TOTAL GAS PROD: |            | 10,677    |                         |                       |                  | TOTAL CONDENSATE PROD: |                     | 13                                   |   |           |                         |            |             |

| DAVIDSON, W. A. |            | WELL #: 4 |                         | RRCID -> 179539       |                  | COMPL. DATE 05/20/2000 |                     | TOTAL DEPTH 12436 PERF.12066 - 12356 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1166 N     | 1166      | -0-                     | -0-                   | -0-              | 1166                   | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 02              | 791 N      | 791       | -0-                     | -0-                   | -0-              | 791                    | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 03              | 860 N      | 860       | -0-                     | -0-                   | -0-              | 860                    | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 04              | 1046 N     | 1046      | -0-                     | -0-                   | -0-              | 1039                   | 2                   | 7 9                                  | Y | 6         |                         |            | 9           |
| 05              | 837 N      | 787       | -0-                     | -50                   | -0-              | 787                    | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 06              | 1265 N     | 1265      | -0-                     | -0-                   | -0-              | 1265                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 07              | 1290 N     | 1290      | -0-                     | -0-                   | -0-              | 1290                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 08              | 780 N      | 780       | -0-                     | -0-                   | -0-              | 780                    | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 09              | 810 N      | 737       | -0-                     | -73                   | -0-              | 737                    | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 10              | 837 N      | 770       | -0-                     | -67                   | -0-              | 770                    | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 11              | 0          | 608       | -0-                     | 608                   | 608              | 608                    | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 12              | 0          | 1773      | -0-                     | 1773                  | 2381             | 1773                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| TOTAL GAS PROD: |            | 11,873    |                         |                       |                  | TOTAL CONDENSATE PROD: |                     | 6                                    |   |           |                         |            |             |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED) |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|--------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |        | //CONT.// 945936    |                         |                        |                          |                        |                     |                                      |   |           |                         |            |             |
| WIEBOLT GU              |        | WELL #: 4           |                         | RRCID -> 179729        |                          | COMPL. DATE 06/23/2000 |                     | TOTAL DEPTH 12457 PERF.12036 - 12286 |   |           |                         |            |             |
| M                       | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 3379 X | 2814                | -0-                     | -565                   | -0-                      | 2814                   | 2                   |                                      | Y | -0-       |                         |            | 4           |
| 02                      | 3052 X | 2786                | -0-                     | -266                   | -0-                      | 2786                   | 2                   |                                      | Y | -0-       |                         |            | 4           |
| 03                      | 3379 X | 2774                | -0-                     | -605                   | -0-                      | 2774                   | 2                   |                                      | Y | -0-       |                         |            | 4           |
| 04                      | 2850 X | 2728                | -0-                     | -122                   | -0-                      | 2719                   | 2                   | 9 9                                  | Y | 8         |                         |            | 12          |
| 05                      | 3100 X | 1084                | -0-                     | -2016                  | -0-                      | 1084                   | 2                   |                                      | Y | -0-       |                         |            | 12          |
| 06                      | 3000 X | 728                 | -0-                     | -2272                  | -0-                      | 728                    | 2                   |                                      | Y | -0-       |                         |            | 12          |
| 07                      | 3100 X | 995                 | -0-                     | -2105                  | -0-                      | 995                    | 2                   |                                      | Y | -0-       |                         |            | 12          |
| 08                      | 2821 X | 2611                | -0-                     | -210                   | -0-                      | 2611                   | 2                   |                                      | Y | -0-       |                         |            | 12          |
| 09                      | 2730 X | 2018                | -0-                     | -712                   | -0-                      | 2018                   | 2                   |                                      | Y | -0-       |                         |            | 12          |
| 10                      | 2930 X | 2930                | -0-                     | -0-                    | -0-                      | 2930                   | 2                   |                                      | Y | -0-       |                         |            | 12          |
| 11                      | 0      | 2536                | -0-                     | 2536                   | 2536                     | 2536                   | 2                   |                                      | Y | -0-       |                         |            | 12          |
| 12                      | 0      | 1502                | -0-                     | 1502                   | 4038                     | 1502                   | 2                   |                                      | Y | -0-       |                         |            | 12          |
| TOTAL GAS PROD:         |        | 25,506              |                         | TOTAL CONDENSATE PROD: |                          | 8                      |                     |                                      |   |           |                         |            |             |

| CUMMINS A       |        | WELL #: 2 |     | RRCID -> 180082        |      | COMPL. DATE 08/17/2010 |   | TOTAL DEPTH 12465 PERF.11960 - 12318 |   |     |  |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01              | 1081 N | 1081      | -0- | -0-                    | -0-  | 1081                   | 2 |                                      | Y | -0- |  |  | -0- |
| 02              | 1130 N | 1130      | -0- | -0-                    | -0-  | 1130                   | 2 |                                      | Y | -0- |  |  | -0- |
| 03              | 3100 N | 3409      | -0- | 309                    | 309  | 3409                   | 2 |                                      | Y | -0- |  |  | -0- |
| 04              | 1398 N | 1089      | -0- | -309                   | -0-  | 1089                   | 2 |                                      | Y | -0- |  |  | -0- |
| 05              | 1240 N | 977       | -0- | -263                   | -0-  | 977                    | 2 |                                      | Y | -0- |  |  | -0- |
| 06              | 1770 X | 1305      | -0- | -465                   | -0-  | 1305                   | 2 |                                      | Y | -0- |  |  | -0- |
| 07              | 2301 X | 2301      | -0- | -0-                    | -0-  | 2301                   | 2 |                                      | Y | -0- |  |  | -0- |
| 08              | 3369 X | 3369      | -0- | -0-                    | -0-  | 3369                   | 2 |                                      | Y | -0- |  |  | -0- |
| 09              | 2599 X | 2599      | -0- | -0-                    | -0-  | 2599                   | 2 |                                      | Y | -0- |  |  | -0- |
| 10              | 0      | 2208      | -0- | 2208                   | 2208 | 2208                   | 2 |                                      | Y | -0- |  |  | -0- |
| 11              | 0      | 1734      | -0- | 1734                   | 3942 | 1734                   | 2 |                                      | Y | -0- |  |  | -0- |
| 12              | 0      | 2119      | -0- | 2119                   | 6061 | 2119                   | 2 |                                      | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 23,321    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |     |  |  |     |

| WEBB A          |          | WELL #: 2R |     | RRCID -> 180086        |     | COMPL. DATE 05/27/2011 |  | TOTAL DEPTH 12850 PERF.12250 - 12722 |   |     |  |  |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |     |  |  |     |

| DEW (C.V. CONSOLIDATED) |       | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                         | CNTY: FREESTONE                      |           |                         |                         |             |
|-------------------------|-------|---------------------|-------------------------|------------------------|-------------------------|------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| XTO ENERGY INC.         |       | //CONT.// 945936    |                         |                        |                         |                        |                         |                                      |           |                         |                         |             |
| WATSON                  |       | WELL #: 2           |                         | RRCID -> 180324        |                         | COMPL. DATE 09/02/2001 |                         | TOTAL DEPTH 15300 PERF.13176 - 15172 |           |                         |                         |             |
| M                       | O     | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | C                                    | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      | 527 N | 440                 | -0-                     | -87                    | -0-                     | 440                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| 02                      | 448 N | 436                 | -0-                     | -12                    | -0-                     | 436                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| 03                      | 490 N | 490                 | -0-                     | -0-                    | -0-                     | 490                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| 04                      | 466 N | 466                 | -0-                     | -0-                    | -0-                     | 466                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| 05                      | 604 N | 604                 | -0-                     | -0-                    | -0-                     | 604                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| 06                      | 619 N | 619                 | -0-                     | -0-                    | -0-                     | 619                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| 07                      | 627 N | 627                 | -0-                     | -0-                    | -0-                     | 627                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| 08                      | 558 N | 520                 | -0-                     | -38                    | -0-                     | 520                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| 09                      | 540 N | 481                 | -0-                     | -59                    | -0-                     | 481                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| 10                      | 0     | 461                 | -0-                     | 461                    | 461                     | 461                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| 11                      | 0     | 447                 | -0-                     | 447                    | 908                     | 447                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| 12                      | 0     | 457                 | -0-                     | 457                    | 1365                    | 457                    | 2                       | N                                    | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:         |       | 6,048               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                         |                                      |           |                         |                         |             |

| BEST UNIT       |     | WELL #: 2 |                         | RRCID -> 180384        |                         | COMPL. DATE 10/03/2000 |                         | TOTAL DEPTH 14410 PERF.13426 - 13802 |           |                         |                         |             |
|-----------------|-----|-----------|-------------------------|------------------------|-------------------------|------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| M               | O   | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | C                                    | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 0 N | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| 02              | 0 N | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| 03              | 0 N | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| 04              | 0 N | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| 05              | 0 N | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| 06              | 0 N | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| 07              | 0 N | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| 08              | 0 N | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| 09              | 0 N | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| 10              | 0   | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| 11              | 0   | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| 12              | 0   | -0-       | -0-                     | -0-                    | -0-                     |                        |                         | N                                    | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |     | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                         |                                      |           |                         |                         |             |

| CUMMINS A       |        | WELL #: 3 |                         | RRCID -> 180854        |                         | COMPL. DATE 03/10/2016 |                         | TOTAL DEPTH 12630 PERF. 8712 - 12069 |           |                         |                         |             |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | C                                    | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 3001 X | 3001      | -0-                     | -0-                    | -0-                     | 3001                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 02              | 2660 X | 2558      | -0-                     | -102                   | -0-                     | 2558                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 03              | 2945 X | 2357      | -0-                     | -588                   | -0-                     | 2357                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 04              | 2910 X | 2663      | -0-                     | -247                   | -0-                     | 2663                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 05              | 3007 X | 2376      | -0-                     | -631                   | -0-                     | 2376                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 06              | 2910 X | 1468      | -0-                     | -1442                  | -0-                     | 1468                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 07              | 2821 X | 1789      | -0-                     | -1032                  | -0-                     | 1789                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 08              | 2759 X | 1319      | -0-                     | -1440                  | -0-                     | 1319                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 09              | 2670 X | 1796      | -0-                     | -874                   | -0-                     | 1796                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 10              | 0      | 1804      | -0-                     | 1804                   | 1804                    | 1804                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 11              | 0      | 1659      | -0-                     | 1659                   | 3463                    | 1659                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 12              | 0      | 1404      | -0-                     | 1404                   | 4867                    | 1404                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |        | 24,194    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                         |                                      |           |                         |                         |             |

| DEW (C.V. CONSOLIDATED) |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE             |   |           |                         |            |             |
|-------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-----------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                             |   |           |                         |            |             |
| CUMMINS A               |            | WELL #: 4           |                         | RRCID -> 181127        |                         | COMPL. DATE 10/25/2000 |                     | TOTAL DEPTH 12680 PERF. N/A |   |           |                         |            |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                  | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 301 N      | 301                 | -0-                     | -0-                    | -0-                     | 301                    | 2                   |                             | Y | -0-       |                         |            | -0-         |
| 02                      | 290 N      | 290                 | -0-                     | -0-                    | -0-                     | 290                    | 2                   |                             | Y | -0-       |                         |            | -0-         |
| 03                      | 410 N      | 410                 | -0-                     | -0-                    | -0-                     | 410                    | 2                   |                             | Y | -0-       |                         |            | -0-         |
| 04                      | 315 N      | 315                 | -0-                     | -0-                    | -0-                     | 315                    | 2                   |                             | Y | -0-       |                         |            | -0-         |
| 05                      | 339 N      | 339                 | -0-                     | -0-                    | -0-                     | 339                    | 2                   |                             | Y | -0-       |                         |            | -0-         |
| 06                      | 346 N      | 346                 | -0-                     | -0-                    | -0-                     | 346                    | 2                   |                             | Y | -0-       |                         |            | -0-         |
| 07                      | 279 N      | 220                 | -0-                     | -59                    | -0-                     | 220                    | 2                   |                             | Y | -0-       |                         |            | -0-         |
| 08                      | 295 N      | 295                 | -0-                     | -0-                    | -0-                     | 295                    | 2                   |                             | Y | -0-       |                         |            | -0-         |
| 09                      | 270 N      | 233                 | -0-                     | -37                    | -0-                     | 233                    | 2                   |                             | Y | -0-       |                         |            | -0-         |
| 10                      | 0          | 357                 | -0-                     | 357                    | -0-                     | 357                    | 2                   |                             | Y | -0-       |                         |            | -0-         |
| 11                      | 0          | 345                 | -0-                     | 345                    | -0-                     | 345                    | 2                   |                             | Y | -0-       |                         |            | -0-         |
| 12                      | 0          | 316                 | -0-                     | 316                    | -0-                     | 1018                   | 316                 | 2                           | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |            | 3,767               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                             |   |           |                         |            |             |

| WEBB A          |            | WELL #: 3 |                         | RRCID -> 181306        |                         | COMPL. DATE 05/29/2019 |                     | TOTAL DEPTH 12850 PERF. 9456 - 12282 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 2139 X     | -0-       | -0-                     | -2139                  | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 588 X      | -0-       | -0-                     | -588                   | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 0 X        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 0 X        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 0 X        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 0 X        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 0 X        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 0 X        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 0 X        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0          | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0          | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| HUNT GAS UNIT 4 |            | WELL #: 2 |                         | RRCID -> 181343        |                         | COMPL. DATE 12/29/2000 |                     | TOTAL DEPTH 12805 PERF.12634 - 12687 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 2480 X     | 972       | -0-                     | -1508                  | -0-                     | 972                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 2531 X     | 2531      | -0-                     | -0-                    | -0-                     | 2531                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 3704 X     | 3704      | -0-                     | -0-                    | -0-                     | 3704                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 3106 X     | 3106      | -0-                     | -0-                    | -0-                     | 3106                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 2480 X     | 902       | -0-                     | -1578                  | -0-                     | 902                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 2400 X     | 807       | -0-                     | -1593                  | -0-                     | 807                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 2480 X     | 1572      | -0-                     | -908                   | -0-                     | 1572                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 2480 X     | 2304      | -0-                     | -176                   | -0-                     | 2304                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 2400 X     | 1560      | -0-                     | -840                   | -0-                     | 1560                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0          | 3620      | -0-                     | 3620                   | -0-                     | 3620                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0          | 1159      | -0-                     | 1159                   | -0-                     | 4779                   | 1159                | 2                                    | Y | -0-       |                         |            | -0-         |
| 12              | 0          | 2689      | -0-                     | 2689                   | -0-                     | 7468                   | 2689                | 2                                    | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 24,926    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED) |       | //CONT.// 24478 150 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |       |                |       |         |
|-------------------------|-------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|-------|----------------|-------|---------|
| XTO ENERGY INC.         |       | //CONT.// 945936    |             |                        |             |                        |                |                                      |      |       |                |       |         |
| WEBB A                  |       | WELL #: 8           |             | RRCID -> 181344        |             | COMPL. DATE 01/06/2001 |                | TOTAL DEPTH 13100 PERF.12460 - 12835 |      |       |                |       |         |
| M                       | O     | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * C                                  | COND | * AMT | * DISPOSITIONS | * AMT | EOM     |
|                         |       |                     | GAS LIFT(L) | (-)UNDERAGE            | (-)UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD | CODE  | AMT CODE       |       | BALANCE |
| 01                      | 546 N | 546                 | -0-         | -0-                    | -0-         | 546 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| 02                      | 308 N | 228                 | -0-         | -80                    | -0-         | 228 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| 03                      | 372 N | 169                 | -0-         | -203                   | -0-         | 169 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| 04                      | 360 N | 173                 | -0-         | -187                   | -0-         | 173 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| 05                      | 248 N | 120                 | -0-         | -128                   | -0-         | 120 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| 06                      | 150 N | 103                 | -0-         | -47                    | -0-         | 103 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| 07                      | 186 N | 182                 | -0-         | -4                     | -0-         | 182 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| 08                      | 378 N | 378                 | -0-         | -0-                    | -0-         | 378 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| 09                      | 596 N | 596                 | -0-         | -0-                    | -0-         | 596 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| 10                      | 0     | 661                 | -0-         | 661                    | 661         | 661 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| 11                      | 0     | 591                 | -0-         | 591                    | 1252        | 591 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| 12                      | 0     | 336                 | -0-         | 336                    | 1588        | 336 2                  |                | Y                                    | -0-  |       |                |       | -0-     |
| TOTAL GAS PROD:         |       | 4,083               |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |       |                |       |         |

| WEBB A          |        | WELL #: 7 |     | RRCID -> 181785        |       | COMPL. DATE 11/22/2000 |        | TOTAL DEPTH 12950 PERF.12748 - 12813 |     |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-------|------------------------|--------|--------------------------------------|-----|--|--|--|-----|
| 01              | 4309 X | 3678      | -0- | -631                   | -0-   | 109 1                  | 3569 2 | Y                                    | -0- |  |  |  | -0- |
| 02              | 4424 X | 4424      | -0- | -0-                    | -0-   | 132 1                  | 4292 2 | Y                                    | -0- |  |  |  | -0- |
| 03              | 4433 X | 4276      | -0- | -157                   | -0-   | 129 1                  | 4147 2 | Y                                    | -0- |  |  |  | -0- |
| 04              | 4290 X | 4278      | -0- | -12                    | -0-   | 124 1                  | 4154 2 | Y                                    | -0- |  |  |  | -0- |
| 05              | 4619 X | 3939      | -0- | -680                   | -0-   | 117 1                  | 3822 2 | Y                                    | -0- |  |  |  | -0- |
| 06              | 4470 X | 3688      | -0- | -782                   | -0-   | 117 1                  | 3571 2 | Y                                    | -0- |  |  |  | -0- |
| 07              | 4619 X | 4168      | -0- | -451                   | -0-   | 133 1                  | 4035 2 | Y                                    | -0- |  |  |  | -0- |
| 08              | 4433 X | 4003      | -0- | -430                   | -0-   | 125 1                  | 3878 2 | Y                                    | -0- |  |  |  | -0- |
| 09              | 4290 X | 3236      | -0- | -1054                  | -0-   | 97 1                   | 3139 2 | Y                                    | -0- |  |  |  | -0- |
| 10              | 0      | 4252      | -0- | 4252                   | 4252  | 127 1                  | 4125 2 | Y                                    | -0- |  |  |  | -0- |
| 11              | 0      | 4227      | -0- | 4227                   | 8479  | 124 1                  | 4103 2 | Y                                    | -0- |  |  |  | -0- |
| 12              | 0      | 4160      | -0- | 4160                   | 12639 | 124 1                  | 4036 2 | Y                                    | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |        | 48,329    |     | TOTAL CONDENSATE PROD: |       | -0-                    |        |                                      |     |  |  |  |     |

| WILLIFORD "A"   |       | WELL #: 1 |     | RRCID -> 181964        |     | COMPL. DATE 11/06/2000 |  | TOTAL DEPTH 14530 PERF.14360 - 14412 |     |  |  |  |     |
|-----------------|-------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|--|--|--|-----|
| 01              | 124 N | 84        | -0- | -40                    | -0- | 84 2                   |  | N                                    | -0- |  |  |  | -0- |
| 02              | 168 N | 93        | -0- | -75                    | -0- | 93 2                   |  | N                                    | -0- |  |  |  | -0- |
| 03              | 124 N | 99        | -0- | -25                    | -0- | 99 2                   |  | N                                    | -0- |  |  |  | -0- |
| 04              | 114 N | 114       | -0- | -0-                    | -0- | 114 2                  |  | N                                    | -0- |  |  |  | -0- |
| 05              | 93 N  | 75        | -0- | -18                    | -0- | 75 2                   |  | N                                    | -0- |  |  |  | -0- |
| 06              | 90 N  | 80        | -0- | -10                    | -0- | 80 2                   |  | N                                    | -0- |  |  |  | -0- |
| 07              | 124 N | 99        | -0- | -25                    | -0- | 99 2                   |  | N                                    | -0- |  |  |  | -0- |
| 08              | 134 N | 134       | -0- | -0-                    | -0- | 134 2                  |  | N                                    | -0- |  |  |  | -0- |
| 09              | 115 N | 115       | -0- | -0-                    | -0- | 115 2                  |  | N                                    | -0- |  |  |  | -0- |
| 10              | 0     | 78        | -0- | 78                     | 78  | 78 2                   |  | N                                    | -0- |  |  |  | -0- |
| 11              | 0     | 82        | -0- | 82                     | 160 | 82 2                   |  | N                                    | -0- |  |  |  | -0- |
| 12              | 0     | 99        | -0- | 99                     | 259 | 99 2                   |  | N                                    | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |       | 1,152     |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |  |  |  |     |

| DEW (C.V. CONSOLIDATED) |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                      |                         |                        |                     |                                      |   |           |                         |            |             |
| MCSWANE UNIT            |            | WELL #: 3           |                         | RRCID -> 182153      |                         | COMPL. DATE 01/18/2001 |                     | TOTAL DEPTH 14220 PERF.13401 - 14008 |   |           |                         |            |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 02                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 03                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 04                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 05                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 06                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 07                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 08                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 09                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 10                      | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 11                      | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 12                      | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| MCSWANE UNIT    |          | WELL #: 5 |     | RRCID -> 183241 |     | COMPL. DATE 04/11/2001 |  | TOTAL DEPTH 14367 PERF.13343 - 14367 |   |     |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                  |   |     |  |  |     |

| HUNT GAS UNIT #3 |       | WELL #: 4 |     | RRCID -> 183834 |     | COMPL. DATE 02/04/2001 |   | TOTAL DEPTH 12780 PERF.12262 - 12642 |   |     |  |  |     |
|------------------|-------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01               | 348 N | 348       | -0- | -0-             | -0- | 348                    | 2 |                                      | Y | -0- |  |  | -0- |
| 02               | 280 N | 213       | -0- | -67             | -0- | 213                    | 2 |                                      | Y | -0- |  |  | -0- |
| 03               | 310 N | 278       | -0- | -32             | -0- | 278                    | 2 |                                      | Y | -0- |  |  | -0- |
| 04               | 383 N | 383       | -0- | -0-             | -0- | 383                    | 2 |                                      | Y | -0- |  |  | -0- |
| 05               | 373 N | 373       | -0- | -0-             | -0- | 373                    | 2 |                                      | Y | -0- |  |  | -0- |
| 06               | 300 N | 300       | -0- | -0-             | -0- | 300                    | 2 |                                      | Y | -0- |  |  | -0- |
| 07               | 403 N | 298       | -0- | -105            | -0- | 298                    | 2 |                                      | Y | -0- |  |  | -0- |
| 08               | 372 N | 339       | -0- | -33             | -0- | 339                    | 2 |                                      | Y | -0- |  |  | -0- |
| 09               | 300 N | 297       | -0- | -3              | -0- | 297                    | 2 |                                      | Y | -0- |  |  | -0- |
| 10               | 0     | 316       | -0- | 316             | -0- | 316                    | 2 |                                      | Y | -0- |  |  | -0- |
| 11               | 0     | 277       | -0- | 277             | -0- | 277                    | 2 |                                      | Y | -0- |  |  | -0- |
| 12               | 0     | 324       | -0- | 324             | -0- | 324                    | 2 |                                      | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:  |       | 3,746     |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-                                  |   |     |  |  |     |



| DEW (C.V. CONSOLIDATED) |          | //CONT.// 24478 150 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                                      |   |           |                         |            |             |
| WILLIFORD "A"           |          | WELL #: 2           |                         | RRCID -> 183956      |                         | COMPL. DATE 04/04/2001 |                     | TOTAL DEPTH 14634 PERF.14492 - 14507 |   |           |                         |            |             |
| M                       | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 02                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 03                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 04                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 05                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 06                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 07                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 08                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 09                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 10                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 11                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 12                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| CUMMINS A       |        | WELL #: 5 |     | RRCID -> 184261 |      | COMPL. DATE 03/09/2016 |   | TOTAL DEPTH 12530 PERF. 8726 - 11402 |   |     |  |  |     |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01              | 3639 X | 3639      | -0- | -0-             | -0-  | 3639                   | 2 |                                      | Y | -0- |  |  | -0- |
| 02              | 3024 X | 2438      | -0- | -586            | -0-  | 2438                   | 2 |                                      | Y | -0- |  |  | -0- |
| 03              | 3844 X | 1811      | -0- | -2033           | -0-  | 1811                   | 2 |                                      | Y | -0- |  |  | -0- |
| 04              | 3720 X | 1855      | -0- | -1865           | -0-  | 1855                   | 2 |                                      | Y | -0- |  |  | -0- |
| 05              | 3844 X | 1999      | -0- | -1845           | -0-  | 1999                   | 2 |                                      | Y | -0- |  |  | -0- |
| 06              | 3510 X | 1923      | -0- | -1587           | -0-  | 1923                   | 2 |                                      | Y | -0- |  |  | -0- |
| 07              | 3138 X | 3138      | -0- | -0-             | -0-  | 3138                   | 2 |                                      | Y | -0- |  |  | -0- |
| 08              | 2995 X | 2995      | -0- | -0-             | -0-  | 2995                   | 2 |                                      | Y | -0- |  |  | -0- |
| 09              | 2879 X | 2879      | -0- | -0-             | -0-  | 2879                   | 2 |                                      | Y | -0- |  |  | -0- |
| 10              | 0      | 2601      | -0- | 2601            | 2601 | 2601                   | 2 |                                      | Y | -0- |  |  | -0- |
| 11              | 0      | 1763      | -0- | 1763            | 4364 | 1763                   | 2 |                                      | Y | -0- |  |  | -0- |
| 12              | 0      | 2841      | -0- | 2841            | 7205 | 2841                   | 2 |                                      | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 29,882    |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |   |     |  |  |     |

| H. L. & P. UNIT |     | WELL #: 1 |     | RRCID -> 184774 |     | COMPL. DATE 04/17/2015 |  | TOTAL DEPTH 15732 PERF. 9075 - 13221 |   |     |  |  |     |
|-----------------|-----|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|---|-----|--|--|-----|
| 01              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 02              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 03              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 04              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 05              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 06              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 07              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 08              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 09              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 10              | 0   | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 11              | 0   | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 12              | 0   | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |     | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                  |   |     |  |  |     |

| DEW (C.V. CONSOLIDATED) |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |        | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |   |           |                         |            |             |
| WIEBOLT GU              |        | WELL #: 3           |                         | RRCID -> 184931        |                         | COMPL. DATE 02/09/2001 |                     | TOTAL DEPTH 12456 PERF.12044 - 12300 |   |           |                         |            |             |
| M                       | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 2364 N | 2364                | -0-                     | -0-                    | -0-                     | 2364                   | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 02                      | 2059 N | 2059                | -0-                     | -0-                    | -0-                     | 2059                   | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 03                      | 1581 N | 908                 | -0-                     | -673                   | -0-                     | 908                    | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 04                      | 2581 N | 2581                | -0-                     | -0-                    | -0-                     | 2574                   | 2                   | 7 9                                  | Y | 6         |                         |            | 9           |
| 05                      | 2033 N | 2033                | -0-                     | -0-                    | -0-                     | 2033                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 06                      | 2113 N | 2113                | -0-                     | -0-                    | -0-                     | 2113                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 07                      | 2062 N | 2062                | -0-                     | -0-                    | -0-                     | 2062                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 08                      | 2079 N | 2079                | -0-                     | -0-                    | -0-                     | 2079                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 09                      | 2090 N | 2090                | -0-                     | -0-                    | -0-                     | 2090                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 10                      | 1807 N | 1807                | -0-                     | -0-                    | -0-                     | 1807                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 11                      | 0      | 2344                | -0-                     | 2344                   | 2344                    | 2344                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 12                      | 0      | 1886                | -0-                     | 1886                   | 4230                    | 1886                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| TOTAL GAS PROD:         |        | 24,326              |                         | TOTAL CONDENSATE PROD: |                         | 6                      |                     |                                      |   |           |                         |            |             |

| WEBB A          |       | WELL #: 4 |                         | RRCID -> 185331        |                         | COMPL. DATE 01/20/2001 |                     | TOTAL DEPTH 12850 PERF.12390 - 12709 |   |           |                         |            |             |
|-----------------|-------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O     | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 744 N | 739       | -0-                     | -5                     | -0-                     | 739                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 824 N | 824       | -0-                     | -0-                    | -0-                     | 824                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 806 N | 642       | -0-                     | -164                   | -0-                     | 642                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 720 N | 406       | -0-                     | -314                   | -0-                     | 406                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 806 N | 437       | -0-                     | -369                   | -0-                     | 437                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 630 N | 518       | -0-                     | -112                   | -0-                     | 518                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 565 N | 565       | -0-                     | -0-                    | -0-                     | 565                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 610 N | 610       | -0-                     | -0-                    | -0-                     | 610                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 633 N | 633       | -0-                     | -0-                    | -0-                     | 633                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0     | 733       | -0-                     | 733                    | 733                     | 733                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0     | 871       | -0-                     | 871                    | 1604                    | 871                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0     | 773       | -0-                     | 773                    | 2377                    | 773                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |       | 7,751     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| DAVIDSON, W. A. |        | WELL #: 6 |                         | RRCID -> 185358        |                         | COMPL. DATE 03/16/2001 |                     | TOTAL DEPTH 12404 PERF.12054 - 12314 |   |           |                         |            |             |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 2449 N | 2281      | -0-                     | -168                   | -0-                     | 2281                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 2128 N | 1293      | -0-                     | -835                   | -0-                     | 1293                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 3100 N | 5535      | -0-                     | 2435                   | 2435                    | 5535                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 3000 N | 4153      | -0-                     | 1153                   | 3588                    | 4153                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 3100 N | 3458      | -0-                     | 358                    | 3946                    | 3458                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 8106 X | 4160      | -0-                     | -3946                  | -0-                     | 4160                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 3515 X | 3515      | -0-                     | -0-                    | -0-                     | 3515                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 3207 X | 3207      | -0-                     | -0-                    | -0-                     | 3207                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 3474 X | 3474      | -0-                     | -0-                    | -0-                     | 3474                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0      | 3385      | -0-                     | 3385                   | 3385                    | 3385                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0      | 2564      | -0-                     | 2564                   | 5949                    | 2564                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0      | 1966      | -0-                     | 1966                   | 7915                    | 1966                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |        | 38,991    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| DEW (C.V. CONSOLIDATED) |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                |               |
|-------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|----------------|---------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |           |                |               |
| HUNT GAS UNIT 4         |            | WELL #: 3           |                         | RRCID -> 185369        |                         | COMPL. DATE 09/14/2013 |                     | TOTAL DEPTH 12880 PERF.12322 - 12758 |           |                |               |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS | * EOM BALANCE |
| 01                      | 372 N      | 226                 | -0-                     | -146                   | -0-                     | 226                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 02                      | 208 N      | 208                 | -0-                     | -0-                    | -0-                     | 208                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 03                      | 369 N      | 369                 | -0-                     | -0-                    | -0-                     | 369                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 04                      | 213 N      | 213                 | -0-                     | -0-                    | -0-                     | 213                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 05                      | 321 N      | 321                 | -0-                     | -0-                    | -0-                     | 321                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 06                      | 360 N      | 259                 | -0-                     | -101                   | -0-                     | 259                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 07                      | 259 N      | 259                 | -0-                     | -0-                    | -0-                     | 259                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 08                      | 382 N      | 382                 | -0-                     | -0-                    | -0-                     | 382                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 09                      | 270 N      | 205                 | -0-                     | -65                    | -0-                     | 205                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 10                      | 0          | 352                 | -0-                     | 352                    | 352                     | 352                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 11                      | 0          | 318                 | -0-                     | 318                    | 670                     | 318                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 12                      | 0          | 326                 | -0-                     | 326                    | 996                     | 326                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| TOTAL GAS PROD:         |            | 3,438               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                |               |

| DAVIDSON, W. A. |            | WELL #: 5 |                         | RRCID -> 185442        |                         | COMPL. DATE 04/15/2001 |                     | TOTAL DEPTH 12495 PERF.11988 - 12381 |           |                |               |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|----------------|---------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS | * EOM BALANCE |
| 01              | 1242 N     | 1242      | -0-                     | -0-                    | -0-                     | 1242                   | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 02              | 840 N      | 677       | -0-                     | -163                   | -0-                     | 677                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 03              | 979 N      | 979       | -0-                     | -0-                    | -0-                     | 979                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 04              | 1080 N     | 946       | -0-                     | -134                   | -0-                     | 946                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 05              | 993 N      | 993       | -0-                     | -0-                    | -0-                     | 993                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 06              | 1063 N     | 1063      | -0-                     | -0-                    | -0-                     | 1063                   | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 07              | 992 N      | 902       | -0-                     | -90                    | -0-                     | 902                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 08              | 992 N      | 820       | -0-                     | -172                   | -0-                     | 820                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 09              | 1050 N     | 815       | -0-                     | -235                   | -0-                     | 815                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 10              | 0          | 987       | -0-                     | 987                    | 987                     | 987                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 11              | 0          | 927       | -0-                     | 927                    | 1914                    | 927                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 12              | 0          | 575       | -0-                     | 575                    | 2489                    | 575                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| TOTAL GAS PROD: |            | 10,926    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                |               |

| HUNT GAS UNIT #3 |            | WELL #: 3 |                         | RRCID -> 185516        |                         | COMPL. DATE 04/16/2001 |                     | TOTAL DEPTH 13130 PERF.12238 - 12606 |           |                |               |
|------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|----------------|---------------|
| M                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS | * EOM BALANCE |
| 01               | 421 N      | 421       | -0-                     | -0-                    | -0-                     | 421                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 02               | 393 N      | 393       | -0-                     | -0-                    | -0-                     | 393                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 03               | 403 N      | 338       | -0-                     | -65                    | -0-                     | 338                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 04               | 390 N      | 364       | -0-                     | -26                    | -0-                     | 364                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 05               | 403 N      | 328       | -0-                     | -75                    | -0-                     | 328                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 06               | 330 N      | 276       | -0-                     | -54                    | -0-                     | 276                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 07               | 390 N      | 390       | -0-                     | -0-                    | -0-                     | 390                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 08               | 361 N      | 361       | -0-                     | -0-                    | -0-                     | 361                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 09               | 447 N      | 447       | -0-                     | -0-                    | -0-                     | 447                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 10               | 0          | 321       | -0-                     | 321                    | 321                     | 321                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 11               | 0          | 465       | -0-                     | 465                    | 786                     | 465                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 12               | 0          | 341       | -0-                     | 341                    | 1127                    | 341                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| TOTAL GAS PROD:  |            | 4,445     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                |               |

| DEW (C.V. CONSOLIDATED) |    | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                           |              |             |
|-------------------------|----|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC.         |    | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |   |           |                           |              |             |
| CUMMINS A               |    | WELL #: 7           |                         | RRCID -> 185818        |                         | COMPL. DATE 03/24/2001 |                     | TOTAL DEPTH 12585 PERF.12065 - 12408 |   |           |                           |              |             |
| M                       | O  | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                      | 0  | N                   | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                           |              | -0-         |
| 02                      | 27 | N                   | 27                      | -0-                    | -0-                     |                        | 27 2                |                                      | Y | -0-       |                           |              | -0-         |
| 03                      | 31 | N                   | 31                      | -0-                    | -0-                     |                        | 31 2                |                                      | Y | -0-       |                           |              | -0-         |
| 04                      | 20 | N                   | 20                      | -0-                    | -0-                     |                        | 20 2                |                                      | Y | -0-       |                           |              | -0-         |
| 05                      | 31 | N                   | 4                       | -0-                    | -27                     |                        | 4 2                 |                                      | Y | -0-       |                           |              | -0-         |
| 06                      | 30 | N                   | 1                       | -0-                    | -29                     |                        | 1 2                 |                                      | Y | -0-       |                           |              | -0-         |
| 07                      | 31 | N                   | 3                       | -0-                    | -28                     |                        | 3 2                 |                                      | Y | -0-       |                           |              | -0-         |
| 08                      | 4  | N                   | 3                       | -0-                    | -1                      |                        | 3 2                 |                                      | Y | -0-       |                           |              | -0-         |
| 09                      | 7  | N                   | 7                       | -0-                    | -0-                     |                        | 7 2                 |                                      | Y | -0-       |                           |              | -0-         |
| 10                      | 0  |                     | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                           |              | -0-         |
| 11                      | 0  |                     | -0-                     | -0-                    | -0-                     |                        |                     |                                      | Y | -0-       |                           |              | -0-         |
| 12                      | 0  |                     | 15                      | -0-                    | 15                      |                        | 15 2                |                                      | Y | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:         |    | 111                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                           |              |             |

| W. T. COCHRUM GAS UNIT |      | WELL #: 1 |                         | RRCID -> 185819        |                         | COMPL. DATE 07/03/2001 |                     | TOTAL DEPTH 12453 PERF.12100 - 12330 |   |           |                           |              |             |
|------------------------|------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|--------------|-------------|
| M                      | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                     | 1323 | N         | 1323                    | -0-                    | -0-                     |                        | 1323 2              |                                      | Y | -0-       |                           |              | -0-         |
| 02                     | 1100 | N         | 1100                    | -0-                    | -0-                     |                        | 1100 2              |                                      | Y | -0-       |                           |              | -0-         |
| 03                     | 1271 | N         | 1223                    | -0-                    | -48                     |                        | 1223 2              |                                      | Y | -0-       |                           |              | -0-         |
| 04                     | 1230 | N         | 1120                    | -0-                    | -110                    |                        | 1120 2              |                                      | Y | -0-       |                           |              | -0-         |
| 05                     | 1209 | N         | 1157                    | -0-                    | -52                     |                        | 1157 2              |                                      | Y | -0-       |                           |              | -0-         |
| 06                     | 1170 | N         | 1157                    | -0-                    | -13                     |                        | 1157 2              |                                      | Y | -0-       |                           |              | -0-         |
| 07                     | 1900 | N         | 1900                    | -0-                    | -0-                     |                        | 1900 2              |                                      | Y | -0-       |                           |              | -0-         |
| 08                     | 1546 | N         | 1546                    | -0-                    | -0-                     |                        | 1546 2              |                                      | Y | -0-       |                           |              | -0-         |
| 09                     | 1345 | N         | 1345                    | -0-                    | -0-                     |                        | 1345 2              |                                      | Y | -0-       |                           |              | -0-         |
| 10                     | 0    |           | 1160                    | -0-                    | 1160                    |                        | 1160 2              |                                      | Y | -0-       |                           |              | -0-         |
| 11                     | 0    |           | 1579                    | -0-                    | 1579                    |                        | 1579 2              |                                      | Y | -0-       |                           |              | -0-         |
| 12                     | 0    |           | 1623                    | -0-                    | 1623                    |                        | 4362 2              |                                      | Y | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:        |      | 16,233    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                           |              |             |

| HUNT GAS UNIT 4 |      | WELL #: 4 |                         | RRCID -> 185827        |                         | COMPL. DATE 06/25/2001 |                     | TOTAL DEPTH 13225 PERF.12646 - 13125 |   |           |                           |              |             |
|-----------------|------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|--------------|-------------|
| M               | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| 02              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| 03              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| 04              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| 05              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| 06              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| 07              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| 08              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| 09              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| 10              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| 11              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| 12              | PRTL | PLG       | NO RPT                  | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |      | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                           |              |             |

DEW (C.V. CONSOLIDATED) //CONT.// 24478 150 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 WIEBOLT GU WELL #: 7 RRCID -> 186082 COMPL. DATE 07/28/2001 TOTAL DEPTH 12440 PERF.11912 - 12332

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 1240 N     | 521      | -0-         | -719                   | -0-         | 521 2            |                  | Y | -0-  |                  |                  | -0-     |
| 02              | 472 N      | 472      | -0-         | -0-                    | -0-         | 472 2            |                  | Y | -0-  |                  |                  | -0-     |
| 03              | 651 N      | 568      | -0-         | -83                    | -0-         | 568 2            |                  | Y | -0-  |                  |                  | -0-     |
| 04              | 616 N      | 616      | -0-         | -0-                    | -0-         | 616 2            |                  | Y | -0-  |                  |                  | -0-     |
| 05              | 527 N      | 446      | -0-         | -81                    | -0-         | 446 2            |                  | Y | -0-  |                  |                  | -0-     |
| 06              | 540 N      | 350      | -0-         | -190                   | -0-         | 350 2            |                  | Y | -0-  |                  |                  | -0-     |
| 07              | 651 N      | 540      | -0-         | -111                   | -0-         | 540 2            |                  | Y | -0-  |                  |                  | -0-     |
| 08              | 488 N      | 488      | -0-         | -0-                    | -0-         | 488 2            |                  | Y | -0-  |                  |                  | -0-     |
| 09              | 889 N      | 889      | -0-         | -0-                    | -0-         | 889 2            |                  | Y | -0-  |                  |                  | -0-     |
| 10              | 0          | 760      | -0-         | 760                    | 760         | 760 2            |                  | Y | -0-  |                  |                  | -0-     |
| 11              | 0          | 907      | -0-         | 907                    | 1667        | 907 2            |                  | Y | -0-  |                  |                  | -0-     |
| 12              | 0          | 782      | -0-         | 782                    | 2449        | 782 2            |                  | Y | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: |            | 7,339    |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |   |      |                  |                  |         |

WIEBOLT GU WELL #: 6 RRCID -> 186083 COMPL. DATE 06/09/2001 TOTAL DEPTH 12332 PERF.11804 - 12240

|                 |        |        |     |                        |      |        |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|--------|--|---|-----|--|--|-----|
| 01              | 3162 X | 1191   | -0- | -1971                  | -0-  | 1191 2 |  | Y | -0- |  |  | -0- |
| 02              | 2856 X | 1266   | -0- | -1590                  | -0-  | 1266 2 |  | Y | -0- |  |  | -0- |
| 03              | 3162 X | 2909   | -0- | -253                   | -0-  | 2909 2 |  | Y | -0- |  |  | -0- |
| 04              | 2250 X | 2244   | -0- | -6                     | -0-  | 2244 2 |  | Y | -0- |  |  | -0- |
| 05              | 2325 X | 1966   | -0- | -359                   | -0-  | 1966 2 |  | Y | -0- |  |  | -0- |
| 06              | 2820 X | 1588   | -0- | -1232                  | -0-  | 1588 2 |  | Y | -0- |  |  | -0- |
| 07              | 2914 X | 1497   | -0- | -1417                  | -0-  | 1497 2 |  | Y | -0- |  |  | -0- |
| 08              | 2914 X | 1979   | -0- | -935                   | -0-  | 1979 2 |  | Y | -0- |  |  | -0- |
| 09              | 2700 X | 2700   | -0- | -0-                    | -0-  | 2700 2 |  | Y | -0- |  |  | -0- |
| 10              | 0      | 1857   | -0- | 1857                   | 1857 | 1857 2 |  | Y | -0- |  |  | -0- |
| 11              | 0      | 998    | -0- | 998                    | 2855 | 998 2  |  | Y | -0- |  |  | -0- |
| 12              | 0      | 1831   | -0- | 1831                   | 4686 | 1831 2 |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 22,026 |     | TOTAL CONDENSATE PROD: |      | -0-    |  |   |     |  |  |     |

WEBB A WELL #: 9 RRCID -> 186094 COMPL. DATE 06/06/2001 TOTAL DEPTH 13180 PERF.12688 - 13043

|                 |        |        |     |                        |      |        |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|--------|--|---|-----|--|--|-----|
| 01              | 1798 X | 498    | -0- | -1300                  | -0-  | 498 2  |  | Y | -0- |  |  | -0- |
| 02              | 1624 X | 132    | -0- | -1492                  | -0-  | 132 2  |  | Y | -0- |  |  | -0- |
| 03              | 1798 X | 1311   | -0- | -487                   | -0-  | 1311 2 |  | Y | -0- |  |  | -0- |
| 04              | 3419 X | 3419   | -0- | -0-                    | -0-  | 3419 2 |  | Y | -0- |  |  | -0- |
| 05              | 558 X  | 66     | -0- | -492                   | -0-  | 66 2   |  | Y | -0- |  |  | -0- |
| 06              | 1260 X | 895    | -0- | -365                   | -0-  | 895 2  |  | Y | -0- |  |  | -0- |
| 07              | 3317 X | 2590   | -0- | -727                   | -0-  | 2590 2 |  | Y | -0- |  |  | -0- |
| 08              | 3317 X | 2190   | -0- | -1127                  | -0-  | 2190 2 |  | Y | -0- |  |  | -0- |
| 09              | 3210 X | 704    | -0- | -2506                  | -0-  | 704 2  |  | Y | -0- |  |  | -0- |
| 10              | 0      | -0-    | -0- | -0-                    | -0-  |        |  | Y | -0- |  |  | -0- |
| 11              | 0      | 4284   | -0- | 4284                   | 4284 | 4284 2 |  | Y | -0- |  |  | -0- |
| 12              | 0      | 409    | -0- | 409                    | 4693 | 409 2  |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 16,498 |     | TOTAL CONDENSATE PROD: |      | -0-    |  |   |     |  |  |     |

| DEW (C.V. CONSOLIDATED) |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |   |           |                         |            |             |
| HUNT GAS UNIT NO. 4     |            | WELL #: 5           |                         | RRCID -> 186102        |                         | COMPL. DATE 08/25/2001 |                     | TOTAL DEPTH 13140 PERF.12632 - 13050 |   |           |                         |            |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 204 N      | 204                 | -0-                     | -0-                    | -0-                     | 204                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                      | 226 N      | 226                 | -0-                     | -0-                    | -0-                     | 226                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                      | 279 N      | 240                 | -0-                     | -39                    | -0-                     | 240                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                      | 268 N      | 268                 | -0-                     | -0-                    | -0-                     | 268                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05                      | 248 N      | 216                 | -0-                     | -32                    | -0-                     | 216                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                      | 240 N      | 196                 | -0-                     | -44                    | -0-                     | 196                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                      | 279 N      | 80                  | -0-                     | -199                   | -0-                     | 80                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08                      | 217 N      | 69                  | -0-                     | -148                   | -0-                     | 69                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09                      | 210 N      | 134                 | -0-                     | -76                    | -0-                     | 134                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10                      | 0          | 109                 | -0-                     | 109                    | 109                     | 109                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11                      | 0          | 163                 | -0-                     | 163                    | 272                     | 163                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12                      | 0          | 161                 | -0-                     | 161                    | 433                     | 161                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |            | 2,066               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| WEBB A          |            | WELL #: 11 |                         | RRCID -> 186103        |                         | COMPL. DATE 09/04/2001 |                     | TOTAL DEPTH 13210 PERF.12709 - 13054 |   |           |                         |            |             |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1581 X     | 1572       | -0-                     | -9                     | -0-                     | 1572                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 2800 N     | 3799       | -0-                     | 999                    | 999                     | 3799                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 1414 N     | 415        | -0-                     | -999                   | -0-                     | 415                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 1530 N     | -0-        | -0-                     | -1530                  | -0-                     |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 3100 X     | 190        | -0-                     | -2910                  | -0-                     | 190                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 3000 X     | 1095       | -0-                     | -1905                  | -0-                     | 1095                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 3100 X     | 1159       | -0-                     | -1941                  | -0-                     | 1159                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 1636 X     | 1636       | -0-                     | -0-                    | -0-                     | 1636                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 1110 X     | 816        | -0-                     | -294                   | -0-                     | 816                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0          | 1280       | -0-                     | 1280                   | 1280                    | 1280                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0          | 1329       | -0-                     | 1329                   | 2609                    | 1329                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0          | 953        | -0-                     | 953                    | 3562                    | 953                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 14,244     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| GLAZENER, WILLIAM C. G. U. |            | WELL #: 9 |                         | RRCID -> 186124        |                         | COMPL. DATE 10/21/2001 |                     | TOTAL DEPTH 12850 PERF.11732 - 12542 |   |           |                         |            |             |
|----------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | 1546 N     | 1546      | -0-                     | -0-                    | -0-                     | 1546                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                         | 1318 N     | 1318      | -0-                     | -0-                    | -0-                     | 1318                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                         | 1458 N     | 1458      | -0-                     | -0-                    | -0-                     | 1458                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                         | 1492 N     | 1492      | -0-                     | -0-                    | -0-                     | 1492                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                         | 1646 N     | 1646      | -0-                     | -0-                    | -0-                     | 1646                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                         | 1558 N     | 1558      | -0-                     | -0-                    | -0-                     | 1558                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                         | 1548 N     | 1548      | -0-                     | -0-                    | -0-                     | 1548                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                         | 1605 N     | 1605      | -0-                     | -0-                    | -0-                     | 1605                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                         | 1481 N     | 1481      | -0-                     | -0-                    | -0-                     | 1481                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                         | 0          | 1490      | -0-                     | 1490                   | 1490                    | 1490                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                         | 0          | 1322      | -0-                     | 1322                   | 2812                    | 1322                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12                         | 0          | 1342      | -0-                     | 1342                   | 4154                    | 1342                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:            |            | 17,806    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| -----   |   |            |          |                         |                      |                  |              |                     |            |   |           |                               |             |
|---|---|------------|----------|-------------------------|----------------------|------------------|--------------|---------------------|------------|---|-----------|-------------------------------|-------------|
| DEW (C.V. CONSOLIDATED) //CONT.// 24478 150 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                               |   |            |          |                         |                      |                  |              |                     |            |   |           |                               |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                  |              |                     |            |   |           |                               |             |
| GLAZENER, WILLIAM C. G. U. WELL #: 14 RRCID -> 186258 COMPL. DATE 12/08/2001 TOTAL DEPTH 12740 PERF.11640 - 12438 |   |            |          |                         |                      |                  |              |                     |            |   |           |                               |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01  |   | 248 N      | 233      | -0-                     | -15                  | -0-              | 233          | 2                   |            | N | -0-       |                               | -0-         |
| 02  |   | 336 N      | 323      | -0-                     | -13                  | -0-              | 323          | 2                   |            | N | -0-       |                               | -0-         |
| 03  |   | 481 N      | 481      | -0-                     | -0-                  | -0-              | 481          | 2                   |            | N | -0-       |                               | -0-         |
| 04  |   | 301 N      | 301      | -0-                     | -0-                  | -0-              | 301          | 2                   |            | N | -0-       |                               | -0-         |
| 05  |   | 372 N      | 284      | -0-                     | -88                  | -0-              | 284          | 2                   |            | N | -0-       |                               | -0-         |
| 06  |   | 480 N      | 343      | -0-                     | -137                 | -0-              | 343          | 2                   |            | N | -0-       |                               | -0-         |
| 07  |   | 356 N      | 356      | -0-                     | -0-                  | -0-              | 356          | 2                   |            | N | -0-       |                               | -0-         |
| 08  |   | 279 N      | 258      | -0-                     | -21                  | -0-              | 258          | 2                   |            | N | -0-       |                               | -0-         |
| 09  |   | 369 N      | 369      | -0-                     | -0-                  | -0-              | 369          | 2                   |            | N | -0-       |                               | -0-         |
| 10  |   | 0          | 403      | -0-                     | 403                  | -0-              | 403          | 2                   |            | N | -0-       |                               | -0-         |
| 11  |   | 0          | 298      | -0-                     | 298                  | -0-              | 298          | 2                   |            | N | -0-       |                               | -0-         |
| 12  |   | 0          | 641      | -0-                     | 641                  | -0-              | 641          | 2                   |            | N | -0-       |                               | -0-         |
| TOTAL GAS PROD:   |   | 4,290      |          | TOTAL CONDENSATE PROD:  |                      | -0-              |              |                     |            |   |           |                               |             |

| -----  |  |        |      |                        |      |     |      |   |     |   |     |  |   |
|--|--|--------|------|------------------------|------|-----|------|---|-----|---|-----|--|---|
| WIEBOLT GU WELL #: 5 RRCID -> 186542 COMPL. DATE 04/29/2001 TOTAL DEPTH 12380 PERF.12016 - 12290 |  |        |      |                        |      |     |      |   |     |   |     |  |   |
| 01   |  | 1028 N | 1028 | -0-                    | -0-  | -0- | 1028 | 2 |     | Y | -0- |  | 3 |
| 02   |  | 896 N  | 783  | -0-                    | -113 | -0- | 783  | 2 |     | Y | -0- |  | 3 |
| 03   |  | 1023 N | 1009 | -0-                    | -14  | -0- | 1009 | 2 |     | Y | -0- |  | 3 |
| 04   |  | 1097 N | 1097 | -0-                    | -0-  | -0- | 1090 | 2 | 7 9 | Y | 6   |  | 9 |
| 05   |  | 1091 N | 1091 | -0-                    | -0-  | -0- | 1091 | 2 |     | Y | -0- |  | 9 |
| 06   |  | 991 N  | 991  | -0-                    | -0-  | -0- | 991  | 2 |     | Y | -0- |  | 9 |
| 07   |  | 1023 N | 957  | -0-                    | -66  | -0- | 957  | 2 |     | Y | -0- |  | 9 |
| 08   |  | 1023 N | 974  | -0-                    | -49  | -0- | 974  | 2 |     | Y | -0- |  | 9 |
| 09   |  | 990 N  | 767  | -0-                    | -223 | -0- | 767  | 2 |     | Y | -0- |  | 9 |
| 10   |  | 961 N  | 758  | -0-                    | -203 | -0- | 758  | 2 |     | Y | -0- |  | 9 |
| 11   |  | 0      | 618  | -0-                    | 618  | -0- | 618  | 2 |     | Y | -0- |  | 9 |
| 12   |  | 0      | 1078 | -0-                    | 1078 | -0- | 1078 | 2 |     | Y | -0- |  | 9 |
| TOTAL GAS PROD:  |  | 11,151 |      | TOTAL CONDENSATE PROD: |      | 6   |      |   |     |   |     |  |   |

| -----   |  |        |      |                        |       |     |      |   |  |   |     |  |     |
|---|--|--------|------|------------------------|-------|-----|------|---|--|---|-----|--|-----|
| CUMMINS A WELL #: 6 RRCID -> 186833 COMPL. DATE 11/21/2001 TOTAL DEPTH 12625 PERF.12372 - 12512 |  |        |      |                        |       |     |      |   |  |   |     |  |     |
| 01  |  | 3844 X | 3608 | -0-                    | -236  | -0- | 3608 | 2 |  | Y | -0- |  | -0- |
| 02  |  | 3472 X | 3360 | -0-                    | -112  | -0- | 3360 | 2 |  | Y | -0- |  | -0- |
| 03  |  | 3751 X | 3421 | -0-                    | -330  | -0- | 3421 | 2 |  | Y | -0- |  | -0- |
| 04  |  | 3630 X | 3340 | -0-                    | -290  | -0- | 3340 | 2 |  | Y | -0- |  | -0- |
| 05  |  | 3751 X | 2017 | -0-                    | -1734 | -0- | 2017 | 2 |  | Y | -0- |  | -0- |
| 06  |  | 4616 X | 4616 | -0-                    | -0-   | -0- | 4616 | 2 |  | Y | -0- |  | -0- |
| 07  |  | 3720 X | 3654 | -0-                    | -66   | -0- | 3654 | 2 |  | Y | -0- |  | -0- |
| 08  |  | 3868 X | 3868 | -0-                    | -0-   | -0- | 3868 | 2 |  | Y | -0- |  | -0- |
| 09  |  | 3870 X | 2304 | -0-                    | -1566 | -0- | 2304 | 2 |  | Y | -0- |  | -0- |
| 10  |  | 0      | 2759 | -0-                    | 2759  | -0- | 2759 | 2 |  | Y | -0- |  | -0- |
| 11  |  | 0      | 3717 | -0-                    | 3717  | -0- | 3717 | 2 |  | Y | -0- |  | -0- |
| 12  |  | 0      | 3479 | -0-                    | 3479  | -0- | 3479 | 2 |  | Y | -0- |  | -0- |
| TOTAL GAS PROD:   |  | 40,143 |      | TOTAL CONDENSATE PROD: |       | -0- |      |   |  |   |     |  |     |

| DEW (C.V. CONSOLIDATED) //CONT.// 24478 150 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                               |   |            |          |                         |                      |                         |       |                     |            |   |           |                          |             |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|--------------------------|-------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |            |   |           |                          |             |             |
| GLAZENER, WILLIAM C. G. U. WELL #: 11 RRCID -> 186916 COMPL. DATE 12/29/2001 TOTAL DEPTH 12843 PERF.12301 - 12672 |   |            |          |                         |                      |                         |       |                     |            |   |           |                          |             |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | ** DISPOSITIONS AMT CODE | ** AMT CODE | EOM BALANCE |
| 01  |   | 31 N       | 20       | -0-                     | -11                  | -0-                     | 20    | 2                   |            | N | -0-       |                          |             | -0-         |
| 02  |   | 28 N       | 23       | -0-                     | -5                   | -0-                     | 23    | 2                   |            | N | -0-       |                          |             | -0-         |
| 03  |   | 31 N       | 16       | -0-                     | -15                  | -0-                     | 16    | 2                   |            | N | -0-       |                          |             | -0-         |
| 04  |   | 150 N      | 150      | -0-                     | -0-                  | -0-                     | 150   | 2                   |            | N | -0-       |                          |             | -0-         |
| 05  |   | 42 N       | 42       | -0-                     | -0-                  | -0-                     | 42    | 2                   |            | N | -0-       |                          |             | -0-         |
| 06  |   | 30 N       | 20       | -0-                     | -10                  | -0-                     | 20    | 2                   |            | N | -0-       |                          |             | -0-         |
| 07  |   | 31 N       | 25       | -0-                     | -6                   | -0-                     | 25    | 2                   |            | N | -0-       |                          |             | -0-         |
| 08  |   | 64 N       | 64       | -0-                     | -0-                  | -0-                     | 64    | 2                   |            | N | -0-       |                          |             | -0-         |
| 09  |   | 30 N       | 29       | -0-                     | -1                   | -0-                     | 29    | 2                   |            | N | -0-       |                          |             | -0-         |
| 10  |   | 0          | 62       | -0-                     | 62                   | 62                      | 62    | 2                   |            | N | -0-       |                          |             | -0-         |
| 11  |   | 0          | 43       | -0-                     | 43                   | 105                     | 43    | 2                   |            | N | -0-       |                          |             | -0-         |
| 12  |   | 0          | 14       | -0-                     | 14                   | 119                     | 14    | 2                   |            | N | -0-       |                          |             | -0-         |
| TOTAL GAS PROD:   |   |            | 508      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                          |             |             |

| HUNT GAS UNIT NO. 1 WELL #: 3 RRCID -> 186993 COMPL. DATE 09/01/2001 TOTAL DEPTH 13000 PERF.12038 - 12306 |      |     |        |     |     |                        |  |  |     |   |        |  |  |     |
|---|------|-----|--------|-----|-----|------------------------|--|--|-----|---|--------|--|--|-----|
| 01  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| 02  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| 03  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| 04  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| 05  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| 06  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| 07  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| 08  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| 09  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| 10  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| 11  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| 12  | PRTL | PLG | NO RPT | -0- | -0- | -0-                    |  |  |     | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |      |     | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |     |

| GLAZENER, WILLIAM C. G. U. WELL #: 10 RRCID -> 187186 COMPL. DATE 11/22/2001 TOTAL DEPTH 12912 PERF.11872 - 12624 |  |        |        |     |      |                        |      |   |     |   |     |  |  |     |
|---|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01  |  | 2650 N | 2523   | -0- | -127 | -0-                    | 2523 | 2 |     | N | -0- |  |  | -0- |
| 02  |  | 1949 N | 1949   | -0- | -0-  | -0-                    | 1949 | 2 |     | N | -0- |  |  | -0- |
| 03  |  | 3774 X | 3774   | -0- | -0-  | -0-                    | 3774 | 2 |     | N | -0- |  |  | -0- |
| 04  |  | 2930 X | 2930   | -0- | -0-  | -0-                    | 2930 | 2 |     | N | -0- |  |  | -0- |
| 05  |  | 3026 X | 3026   | -0- | -0-  | -0-                    | 3026 | 2 |     | N | -0- |  |  | -0- |
| 06  |  | 3118 X | 3118   | -0- | -0-  | -0-                    | 3118 | 2 |     | N | -0- |  |  | -0- |
| 07  |  | 2790 X | 2613   | -0- | -177 | -0-                    | 2613 | 2 |     | N | -0- |  |  | -0- |
| 08  |  | 2790 X | 2327   | -0- | -463 | -0-                    | 2327 | 2 |     | N | -0- |  |  | -0- |
| 09  |  | 2738 X | 2738   | -0- | -0-  | -0-                    | 2738 | 2 |     | N | -0- |  |  | -0- |
| 10  |  | 0      | 2674   | -0- | 2674 | 2674                   | 2674 | 2 |     | N | -0- |  |  | -0- |
| 11  |  | 0      | 2447   | -0- | 2447 | 5121                   | 2447 | 2 |     | N | -0- |  |  | -0- |
| 12  |  | 0      | 2125   | -0- | 2125 | 7246                   | 2125 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 32,244 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |



OIL AND GAS DIVISION

| -----                   |            |           |             |                        |                |                  |                  |                  |             |       |                  |                  |         |
|-------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| DEW (C.V. CONSOLIDATED) |            | //CONT.// |             | 24478 150              | NON-ASSOCIATED |                  |                  | CAPACITY         |             |       | CNTY: FREESTONE  |                  |         |
| XTO ENERGY INC.         |            | //CONT.// |             | 945936                 |                |                  |                  |                  |             |       |                  |                  |         |
| HUNT GAS UNIT NO. 4     |            | WELL #:   |             | 6                      | RRCID ->       | 187206           | COMPL. DATE      | 11/19/2001       | TOTAL DEPTH | 13000 | PERF.12620       | - 12630          |         |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                       |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| -----                   |            |           |             |                        |                |                  |                  |                  |             |       |                  |                  |         |
| 01                      | 837 N      | 622       | -0-         | -215                   | -0-            | 622              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 02                      | 667 N      | 667       | -0-         | -0-                    | -0-            | 667              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 03                      | 748 N      | 748       | -0-         | -0-                    | -0-            | 748              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 04                      | 600 N      | 571       | -0-         | -29                    | -0-            | 571              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 05                      | 744 N      | 440       | -0-         | -304                   | -0-            | 440              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 06                      | 720 N      | 492       | -0-         | -228                   | -0-            | 492              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 07                      | 589 N      | 252       | -0-         | -337                   | -0-            | 252              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 08                      | 434 N      | 380       | -0-         | -54                    | -0-            | 380              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 09                      | 718 N      | 718       | -0-         | -0-                    | -0-            | 718              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 10                      | 0          | 1106      | -0-         | 1106                   | 1106           | 1106             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 11                      | 0          | 757       | -0-         | 757                    | 1863           | 757              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 12                      | 0          | 936       | -0-         | 936                    | 2799           | 936              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:         |            | 7,689     |             | TOTAL CONDENSATE PROD: |                |                  | -0-              |                  |             |       |                  |                  |         |

| -----           |            |          |             |                        |             |                  |                  |                  |             |       |                  |                  |         |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| WEBB A          |            | WELL #:  |             | 14                     | RRCID ->    | 187247           | COMPL. DATE      | 10/18/2001       | TOTAL DEPTH | 13350 | PERF.12840       | - 13215          |         |
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| -----           |            |          |             |                        |             |                  |                  |                  |             |       |                  |                  |         |
| 01              | 1726 N     | 1726     | -0-         | -0-                    | -0-         | 1726             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 02              | 273 N      | 273      | -0-         | -0-                    | -0-         | 273              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 03              | 1488 N     | -0-      | -0-         | -1488                  | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | -0-     |
| 04              | 1680 N     | 12       | -0-         | -1668                  | -0-         | 12               | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 05              | 310 N      | -0-      | -0-         | -310                   | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | -0-     |
| 06              | 344 N      | 344      | -0-         | -0-                    | -0-         | 344              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 07              | 148 N      | 148      | -0-         | -0-                    | -0-         | 148              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 08              | 266 N      | 266      | -0-         | -0-                    | -0-         | 266              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 09              | 330 N      | 212      | -0-         | -118                   | -0-         | 212              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 10              | 0          | 177      | -0-         | 177                    | 177         | 177              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 11              | 0          | 222      | -0-         | 222                    | 399         | 222              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 12              | 0          | 181      | -0-         | 181                    | 580         | 181              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD: |            | 3,561    |             | TOTAL CONDENSATE PROD: |             |                  | -0-              |                  |             |       |                  |                  |         |

| -----           |            |          |             |                        |             |                  |                  |                  |             |       |                  |                  |         |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| EUBANK-BEENE    |            | WELL #:  |             | 1                      | RRCID ->    | 187281           | COMPL. DATE      | 11/16/2001       | TOTAL DEPTH | 12650 | PERF.12480       | - 12486          |         |
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| -----           |            |          |             |                        |             |                  |                  |                  |             |       |                  |                  |         |
| 01              | 1285 N     | 1285     | -0-         | -0-                    | -0-         | 1285             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 02              | 1092 N     | 1051     | -0-         | -41                    | -0-         | 1051             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 03              | 1226 N     | 1226     | -0-         | -0-                    | -0-         | 1226             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 04              | 1230 N     | 1169     | -0-         | -61                    | -0-         | 1169             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 05              | 1230 N     | 1230     | -0-         | -0-                    | -0-         | 1230             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 06              | 1214 N     | 1214     | -0-         | -0-                    | -0-         | 1214             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 07              | 1209 N     | 1159     | -0-         | -50                    | -0-         | 1159             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 08              | 1298 N     | 1298     | -0-         | -0-                    | -0-         | 1298             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 09              | 1293 N     | 1293     | -0-         | -0-                    | -0-         | 1293             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 10              | 0          | 1191     | -0-         | 1191                   | 1191        | 1191             | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 11              | 0          | 824      | -0-         | 824                    | 2015        | 824              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 12              | 0          | 694      | -0-         | 694                    | 2709        | 694              | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD: |            | 13,634   |             | TOTAL CONDENSATE PROD: |             |                  | -0-              |                  |             |       |                  |                  |         |

OIL AND GAS DIVISION

DEW (C.V. CONSOLIDATED) //CONT.// 24478 150 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GLAZENER, WILLIAM C. G. U. WELL #: 13 RRCID -> 187326 COMPL. DATE 02/15/2013 TOTAL DEPTH 12735 PERF.11752 - 12118

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 362 N      | 362      | -0-                     | -0-                   | -0-                     | 362   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 448 N      | 274      | -0-                     | -174                  | -0-                     | 274   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 407 N      | 407      | -0-                     | -0-                   | -0-                     | 407   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 360 N      | 298      | -0-                     | -62                   | -0-                     | 298   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 349 N      | 349      | -0-                     | -0-                   | -0-                     | 349   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 390 N      | 304      | -0-                     | -86                   | -0-                     | 304   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 310 N      | 290      | -0-                     | -20                   | -0-                     | 290   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 393 N      | 393      | -0-                     | -0-                   | -0-                     | 393   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 300 N      | 264      | -0-                     | -36                   | -0-                     | 264   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 0          | 295      | -0-                     | 295                   | 295                     | 295   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 0          | 261      | -0-                     | 261                   | 556                     | 261   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 12              |   | 0          | 288      | -0-                     | 288                   | 844                     | 288   | 2                   |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | 3,785    |                         |                       |                         |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                       |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

CURRY WELL #: 1 RRCID -> 187613 COMPL. DATE 09/18/2012 TOTAL DEPTH 12850 PERF.11894 - 12253

|                 |  |       |       |     |      |      |     |   |  |   |     |  |  |                            |
|-----------------|--|-------|-------|-----|------|------|-----|---|--|---|-----|--|--|----------------------------|
| 01              |  | 433 N | 433   | -0- | -0-  | -0-  | 433 | 2 |  | Y | -0- |  |  | -0-                        |
| 02              |  | 746 N | 746   | -0- | -0-  | -0-  | 746 | 2 |  | Y | -0- |  |  | -0-                        |
| 03              |  | 558 N | 356   | -0- | -202 | -0-  | 356 | 2 |  | Y | -0- |  |  | -0-                        |
| 04              |  | 420 N | 250   | -0- | -170 | -0-  | 250 | 2 |  | Y | -0- |  |  | -0-                        |
| 05              |  | 558 N | 180   | -0- | -378 | -0-  | 180 | 2 |  | Y | -0- |  |  | -0-                        |
| 06              |  | 389 N | 389   | -0- | -0-  | -0-  | 389 | 2 |  | Y | -0- |  |  | -0-                        |
| 07              |  | 266 N | 266   | -0- | -0-  | -0-  | 266 | 2 |  | Y | -0- |  |  | -0-                        |
| 08              |  | 829 N | 829   | -0- | -0-  | -0-  | 829 | 2 |  | Y | -0- |  |  | -0-                        |
| 09              |  | 390 N | 361   | -0- | -29  | -0-  | 361 | 2 |  | Y | -0- |  |  | -0-                        |
| 10              |  | 0     | 372   | -0- | 372  | 372  | 372 | 2 |  | Y | -0- |  |  | -0-                        |
| 11              |  | 0     | 814   | -0- | 814  | 1186 | 814 | 2 |  | Y | -0- |  |  | -0-                        |
| 12              |  | 0     | 686   | -0- | 686  | 1872 | 686 | 2 |  | Y | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |       | 5,682 |     |      |      |     |   |  |   |     |  |  |                            |
|                 |  |       |       |     |      |      |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

WEBB A WELL #: 12 RRCID -> 187998 COMPL. DATE 03/22/2019 TOTAL DEPTH 13421 PERF.12372 - 13178

|                 |  |        |       |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--|--------|-------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 465 N  | 375   | -0- | -90  | -0-  | 375  | 2 |  | Y | -0- |  |  | -0-                        |
| 02              |  | 420 N  | 149   | -0- | -271 | -0-  | 149  | 2 |  | Y | -0- |  |  | -0-                        |
| 03              |  | 808 N  | 808   | -0- | -0-  | -0-  | 808  | 2 |  | Y | -0- |  |  | -0-                        |
| 04              |  | 360 N  | 275   | -0- | -85  | -0-  | 275  | 2 |  | Y | -0- |  |  | -0-                        |
| 05              |  | 215 N  | 215   | -0- | -0-  | -0-  | 215  | 2 |  | Y | -0- |  |  | -0-                        |
| 06              |  | 780 N  | 37    | -0- | -743 | -0-  | 37   | 2 |  | Y | -0- |  |  | -0-                        |
| 07              |  | 1646 N | 1646  | -0- | -0-  | -0-  | 1646 | 2 |  | Y | -0- |  |  | -0-                        |
| 08              |  | 520 N  | 520   | -0- | -0-  | -0-  | 520  | 2 |  | Y | -0- |  |  | -0-                        |
| 09              |  | 996 N  | 996   | -0- | -0-  | -0-  | 996  | 2 |  | Y | -0- |  |  | -0-                        |
| 10              |  | 0      | 571   | -0- | 571  | 571  | 571  | 2 |  | Y | -0- |  |  | -0-                        |
| 11              |  | 0      | 515   | -0- | 515  | 1086 | 515  | 2 |  | Y | -0- |  |  | -0-                        |
| 12              |  | 0      | 286   | -0- | 286  | 1372 | 286  | 2 |  | Y | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 6,393 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |  |        |       |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

DEW (C.V. CONSOLIDATED) //CONT.// 24478 150 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GLAZENER, WILLIAM C. G. U. WELL #: 15 RRCID -> 188716 COMPL. DATE 02/14/2002 TOTAL DEPTH 12828 PERF.12347 - 12658

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 503 N      | 503      | -0-                     | -0-                   | -0-              | 503   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 919 N      | 919      | -0-                     | -0-                   | -0-              | 919   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 1112 N     | 1112     | -0-                     | -0-                   | -0-              | 1112  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 689 N      | 689      | -0-                     | -0-                   | -0-              | 689   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 1023 N     | 835      | -0-                     | -188                  | -0-              | 835   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 1080 N     | 666      | -0-                     | -414                  | -0-              | 666   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 713 N      | 456      | -0-                     | -257                  | -0-              | 456   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 885 N      | 885      | -0-                     | -0-                   | -0-              | 885   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 660 N      | 626      | -0-                     | -34                   | -0-              | 626   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 0          | 492      | -0-                     | 492                   | 492              | 492   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 0          | 397      | -0-                     | 397                   | 889              | 397   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 12              |   | 0          | 460      | -0-                     | 460                   | 1349             | 460   | 2                   |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | 8,040    |                         |                       |                  |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                       |                  |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

HUNT GAS UNIT 4 WELL #: 7 RRCID -> 188769 COMPL. DATE 02/25/2002 TOTAL DEPTH 12715 PERF.12532 - 12596

|                 |  |        |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 1375 N | 1375   | -0- | -0-  | -0-  | 1375 | 2 |  | Y | -0- |  |  | -0-                        |
| 02              |  | 1540 N | 1210   | -0- | -330 | -0-  | 1210 | 2 |  | Y | -0- |  |  | -0-                        |
| 03              |  | 1488 N | 1233   | -0- | -255 | -0-  | 1233 | 2 |  | Y | -0- |  |  | -0-                        |
| 04              |  | 1320 N | 1221   | -0- | -99  | -0-  | 1221 | 2 |  | Y | -0- |  |  | -0-                        |
| 05              |  | 1333 N | 1182   | -0- | -151 | -0-  | 1182 | 2 |  | Y | -0- |  |  | -0-                        |
| 06              |  | 1200 N | 1107   | -0- | -93  | -0-  | 1107 | 2 |  | Y | -0- |  |  | -0-                        |
| 07              |  | 1271 N | 1141   | -0- | -130 | -0-  | 1141 | 2 |  | Y | -0- |  |  | -0-                        |
| 08              |  | 1178 N | 1166   | -0- | -12  | -0-  | 1166 | 2 |  | Y | -0- |  |  | -0-                        |
| 09              |  | 1119 N | 1119   | -0- | -0-  | -0-  | 1119 | 2 |  | Y | -0- |  |  | -0-                        |
| 10              |  | 0      | 1571   | -0- | 1571 | 1571 | 1571 | 2 |  | Y | -0- |  |  | -0-                        |
| 11              |  | 0      | 1451   | -0- | 1451 | 3022 | 1451 | 2 |  | Y | -0- |  |  | -0-                        |
| 12              |  | 0      | 1286   | -0- | 1286 | 4308 | 1286 | 2 |  | Y | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 15,062 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |  |        |        |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

WEBB A WELL #: 10 RRCID -> 189393 COMPL. DATE 04/25/2002 TOTAL DEPTH 13010 PERF.12522 - 12846

|                 |  |       |       |     |     |     |     |   |  |   |     |  |  |                            |
|-----------------|--|-------|-------|-----|-----|-----|-----|---|--|---|-----|--|--|----------------------------|
| 01              |  | 93 N  | 57    | -0- | -36 | -0- | 57  | 2 |  | Y | -0- |  |  | -0-                        |
| 02              |  | 84 N  | 62    | -0- | -22 | -0- | 62  | 2 |  | Y | -0- |  |  | -0-                        |
| 03              |  | 73 N  | 73    | -0- | -0- | -0- | 73  | 2 |  | Y | -0- |  |  | -0-                        |
| 04              |  | 69 N  | 69    | -0- | -0- | -0- | 69  | 2 |  | Y | -0- |  |  | -0-                        |
| 05              |  | 62 N  | 60    | -0- | -2  | -0- | 60  | 2 |  | Y | -0- |  |  | -0-                        |
| 06              |  | 60 N  | 51    | -0- | -9  | -0- | 51  | 2 |  | Y | -0- |  |  | -0-                        |
| 07              |  | 62 N  | 52    | -0- | -10 | -0- | 52  | 2 |  | Y | -0- |  |  | -0-                        |
| 08              |  | 94 N  | 94    | -0- | -0- | -0- | 94  | 2 |  | Y | -0- |  |  | -0-                        |
| 09              |  | 258 N | 258   | -0- | -0- | -0- | 258 | 2 |  | Y | -0- |  |  | -0-                        |
| 10              |  | 0     | 169   | -0- | 169 | 169 | 169 | 2 |  | Y | -0- |  |  | -0-                        |
| 11              |  | 0     | 126   | -0- | 126 | 295 | 126 | 2 |  | Y | -0- |  |  | -0-                        |
| 12              |  | 0     | 115   | -0- | 115 | 410 | 115 | 2 |  | Y | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |       | 1,186 |     |     |     |     |   |  |   |     |  |  |                            |
|                 |  |       |       |     |     |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

| DEW (C.V. CONSOLIDATED)<br>XTO ENERGY INC.<br>WIEBOLT GAS UNIT |   | //CONT.// 24478 150<br>//CONT.// 945936 |                                     | NON-ASSOCIATED           |                     | CAPACITY               |                           | CNTY: FREESTONE   |               |                    |              |                               |               |                |
|--|---|---|-------------------------------------|--------------------------|---------------------|------------------------|---------------------------|-------------------|---------------|--------------------|--------------|-------------------------------|---------------|----------------|
|  |   | WELL #: 9                               |                                     | RRCID -> 189513          |                     | COMPL. DATE 04/03/2002 |                           | TOTAL DEPTH 12425 |               | PERF.12039 - 12312 |              |                               |               |                |
| M  | O | ALLOW CODE                              | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS (CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE     | *<br>AMT CODE | C<br>M             | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01   |   | 2449 X                                  | 1252                                | -0-                      | -1197               | -0-                    | 1252 2                    |                   |               | Y                  | -0-          |                               |               | 3              |
| 02   |   | 2016 N                                  | 997                                 | -0-                      | -1019               | -0-                    | 997 2                     |                   |               | Y                  | -0-          |                               |               | 3              |
| 03   |   | 2555 N                                  | 2555                                | -0-                      | -0-                 | -0-                    | 2555 2                    |                   |               | Y                  | -0-          |                               |               | 3              |
| 04   |   | 2934 N                                  | 2934                                | -0-                      | -0-                 | -0-                    | 2927 2                    | 7 9               |               | Y                  | 6            |                               |               | 9              |
| 05   |   | 2678 N                                  | 2678                                | -0-                      | -0-                 | -0-                    | 2678 2                    |                   |               | Y                  | -0-          |                               |               | 9              |
| 06   |   | 2460 N                                  | 2218                                | -0-                      | -242                | -0-                    | 2218 2                    |                   |               | Y                  | -0-          |                               |               | 9              |
| 07   |   | 2914 N                                  | 421                                 | -0-                      | -2493               | -0-                    | 421 2                     |                   |               | Y                  | -0-          |                               |               | 9              |
| 08   |   | 2666 N                                  | 354                                 | -0-                      | -2312               | -0-                    | 354 2                     |                   |               | Y                  | -0-          |                               |               | 9              |
| 09   |   | 2220 N                                  | 628                                 | -0-                      | -1592               | -0-                    | 628 2                     |                   |               | Y                  | -0-          |                               |               | 9              |
| 10   |   | 459 N                                   | 459                                 | -0-                      | -0-                 | -0-                    | 459 2                     |                   |               | Y                  | -0-          |                               |               | 9              |
| 11   |   | 0                                       | 339                                 | -0-                      | 339                 |                        | 339 2                     |                   |               | Y                  | -0-          |                               |               | 9              |
| 12   |   | 0                                       | 1240                                | -0-                      | 1240                | 1579                   | 1240 2                    |                   |               | Y                  | -0-          |                               |               | 9              |
| TOTAL GAS PROD:  |   | 16,075                                  |                                     | TOTAL CONDENSATE PROD:   |                     | 6                      |                           |                   |               |                    |              |                               |               |                |

| GLAZENER, WILLIAM C. G. U. |  | WELL #: 16 |      | RRCID -> 189934        |      | COMPL. DATE 03/31/2002 |        | TOTAL DEPTH 12961 |  | PERF.12246 - 12534 |     |  |  |     |
|----------------------------|--|------------|------|------------------------|------|------------------------|--------|-------------------|--|--------------------|-----|--|--|-----|
| 01                         |  | 1488 N     | 1311 | -0-                    | -177 | -0-                    | 1311 2 |                   |  | N                  | -0- |  |  | -0- |
| 02                         |  | 1232 N     | 1056 | -0-                    | -176 | -0-                    | 1056 2 |                   |  | N                  | -0- |  |  | -0- |
| 03                         |  | 1360 N     | 1360 | -0-                    | -0-  | -0-                    | 1360 2 |                   |  | N                  | -0- |  |  | -0- |
| 04                         |  | 1260 N     | 1244 | -0-                    | -16  | -0-                    | 1244 2 |                   |  | N                  | -0- |  |  | -0- |
| 05                         |  | 1384 N     | 1384 | -0-                    | -0-  | -0-                    | 1384 2 |                   |  | N                  | -0- |  |  | -0- |
| 06                         |  | 1373 N     | 1373 | -0-                    | -0-  | -0-                    | 1373 2 |                   |  | N                  | -0- |  |  | -0- |
| 07                         |  | 1284 N     | 1284 | -0-                    | -0-  | -0-                    | 1284 2 |                   |  | N                  | -0- |  |  | -0- |
| 08                         |  | 1395 N     | 1004 | -0-                    | -391 | -0-                    | 1004 2 |                   |  | N                  | -0- |  |  | -0- |
| 09                         |  | 1380 N     | 877  | -0-                    | -503 | -0-                    | 877 2  |                   |  | N                  | -0- |  |  | -0- |
| 10                         |  | 0          | 1069 | -0-                    | 1069 | 1069                   | 1069 2 |                   |  | N                  | -0- |  |  | -0- |
| 11                         |  | 0          | 1260 | -0-                    | 1260 | 2329                   | 1260 2 |                   |  | N                  | -0- |  |  | -0- |
| 12                         |  | 0          | 1218 | -0-                    | 1218 | 3547                   | 1218 2 |                   |  | N                  | -0- |  |  | -0- |
| TOTAL GAS PROD:            |  | 14,440     |      | TOTAL CONDENSATE PROD: |      | -0-                    |        |                   |  |                    |     |  |  |     |

| DAVIDSON, W. A. |  | WELL #: 7 |      | RRCID -> 189961        |      | COMPL. DATE 09/13/2013 |        | TOTAL DEPTH 12502 |  | PERF.11471 - 12304 |     |  |  |     |
|-----------------|--|-----------|------|------------------------|------|------------------------|--------|-------------------|--|--------------------|-----|--|--|-----|
| 01              |  | 651 N     | 487  | -0-                    | -164 | -0-                    | 487 2  |                   |  | Y                  | -0- |  |  | -0- |
| 02              |  | 598 N     | 598  | -0-                    | -0-  | -0-                    | 598 2  |                   |  | Y                  | -0- |  |  | -0- |
| 03              |  | 651 N     | 582  | -0-                    | -69  | -0-                    | 582 2  |                   |  | Y                  | -0- |  |  | -0- |
| 04              |  | 557 N     | 557  | -0-                    | -0-  | -0-                    | 557 2  |                   |  | Y                  | -0- |  |  | -0- |
| 05              |  | 651 N     | 317  | -0-                    | -334 | -0-                    | 317 2  |                   |  | Y                  | -0- |  |  | -0- |
| 06              |  | 645 N     | 645  | -0-                    | -0-  | -0-                    | 645 2  |                   |  | Y                  | -0- |  |  | -0- |
| 07              |  | 2959 N    | 2959 | -0-                    | -0-  | -0-                    | 2959 2 |                   |  | Y                  | -0- |  |  | -0- |
| 08              |  | 3100 N    | 3786 | -0-                    | 686  | 686                    | 3786 2 |                   |  | Y                  | -0- |  |  | -0- |
| 09              |  | 2687 N    | 2001 | -0-                    | -686 | -0-                    | 2001 2 |                   |  | Y                  | -0- |  |  | -0- |
| 10              |  | 0         | 2280 | -0-                    | 2280 | 2280                   | 2280 2 |                   |  | Y                  | -0- |  |  | -0- |
| 11              |  | 0         | 588  | -0-                    | 588  | 2868                   | 588 2  |                   |  | Y                  | -0- |  |  | -0- |
| 12              |  | 0         | 578  | -0-                    | 578  | 3446                   | 578 2  |                   |  | Y                  | -0- |  |  | -0- |
| TOTAL GAS PROD: |  | 15,378    |      | TOTAL CONDENSATE PROD: |      | -0-                    |        |                   |  |                    |     |  |  |     |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED) |       | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|-------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |       | //CONT.// 945936    |                         |                        |                          |                        |                     |                                      |   |           |                         |            |             |
| DAVIDSON, W. A.         |       | WELL #: 8           |                         | RRCID -> 190175        |                          | COMPL. DATE 08/07/2002 |                     | TOTAL DEPTH 12500 PERF.11996 - 12220 |   |           |                         |            |             |
| M                       | O     | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 898 N | 898                 | -0-                     | -0-                    | -0-                      | 898                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                      | 755 N | 755                 | -0-                     | -0-                    | -0-                      | 755                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                      | 458 N | 458                 | -0-                     | -0-                    | -0-                      | 458                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                      | 397 N | 397                 | -0-                     | -0-                    | -0-                      | 397                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05                      | 403 N | 77                  | -0-                     | -326                   | -0-                      | 77                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                      | 390 N | 57                  | -0-                     | -333                   | -0-                      | 57                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                      | 403 N | 57                  | -0-                     | -346                   | -0-                      | 57                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08                      | 232 N | 232                 | -0-                     | -0-                    | -0-                      | 232                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09                      | 823 N | 823                 | -0-                     | -0-                    | -0-                      | 823                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10                      | 0     | 599                 | -0-                     | 599                    | 599                      | 599                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11                      | 0     | 338                 | -0-                     | 338                    | 937                      | 338                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12                      | 0     | 101                 | -0-                     | 101                    | 1038                     | 101                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |       | 4,792               |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |

| WIEBOLT GU      |        | WELL #: 10 |                         | RRCID -> 191226        |                          | COMPL. DATE 09/06/2002 |                     | TOTAL DEPTH 12500 PERF.11882 - 12296 |   |           |                         |            |             |
|-----------------|--------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 2418 X | -0-        | -0-                     | -2418                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 2184 X | 702        | -0-                     | -1482                  | -0-                      | 702                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 2108 X | 2063       | -0-                     | -45                    | -0-                      | 2063                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 2769 X | 2769       | -0-                     | -0-                    | -0-                      | 2769                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 3131 X | 3131       | -0-                     | -0-                    | -0-                      | 3131                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 2010 N | 270        | -0-                     | -1740                  | -0-                      | 270                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 2418 N | 1334       | -0-                     | -1084                  | -0-                      | 1334                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 2418 X | 1707       | -0-                     | -711                   | -0-                      | 1707                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 3020 X | 3020       | -0-                     | -0-                    | -0-                      | 3020                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0      | 3165       | -0-                     | 3165                   | 3165                     | 3165                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0      | 3613       | -0-                     | 3613                   | 6778                     | 3613                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0      | 3519       | -0-                     | 3519                   | 10297                    | 3519                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |        | 25,293     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |

| WIEBOLT GU      |       | WELL #: 8 |                         | RRCID -> 191360        |                          | COMPL. DATE 09/26/2002 |                     | TOTAL DEPTH 12500 PERF.12025 - 12302 |   |           |                         |            |             |
|-----------------|-------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O     | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 807 N | 807       | -0-                     | -0-                    | -0-                      | 807                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 700 N | 677       | -0-                     | -23                    | -0-                      | 677                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 775 N | 697       | -0-                     | -78                    | -0-                      | 697                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 780 N | 650       | -0-                     | -130                   | -0-                      | 650                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 744 N | 604       | -0-                     | -140                   | -0-                      | 604                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 660 N | 600       | -0-                     | -60                    | -0-                      | 600                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 682 N | 557       | -0-                     | -125                   | -0-                      | 557                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 589 N | 481       | -0-                     | -108                   | -0-                      | 481                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 600 N | 456       | -0-                     | -144                   | -0-                      | 456                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0     | 367       | -0-                     | 367                    | 367                      | 367                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0     | 379       | -0-                     | 379                    | 746                      | 379                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0     | 390       | -0-                     | 390                    | 1136                     | 390                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |       | 6,665     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |

| DEW (C.V. CONSOLIDATED) |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                        |                          |                        |                     |                                      |   |           |                         |            |             |
| WEBB A                  |            | WELL #: 17          |                         | RRCID -> 192068        |                          | COMPL. DATE 09/09/2010 |                     | TOTAL DEPTH 13100 PERF.12269 - 12574 |   |           |                         |            |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 445 N      | 445                 | -0-                     | -0-                    | -0-                      | 445                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                      | 468 N      | 468                 | -0-                     | -0-                    | -0-                      | 468                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                      | 528 N      | 528                 | -0-                     | -0-                    | -0-                      | 528                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                      | 463 N      | 463                 | -0-                     | -0-                    | -0-                      | 463                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05                      | 434 N      | 202                 | -0-                     | -232                   | -0-                      | 202                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                      | 420 N      | 60                  | -0-                     | -360                   | -0-                      | 60                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                      | 434 N      | 13                  | -0-                     | -421                   | -0-                      | 13                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08                      | 217 N      | 75                  | -0-                     | -142                   | -0-                      | 75                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09                      | 60 N       | 34                  | -0-                     | -26                    | -0-                      | 34                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10                      | 0          | 46                  | -0-                     | 46                     | 46                       | 46                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11                      | 0          | 61                  | -0-                     | 61                     | 107                      | 61                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12                      | 0          | 35                  | -0-                     | 35                     | 142                      | 35                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |            | 2,430               |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |

| WEBB A          |            | WELL #: 18 |                         | RRCID -> 193041        |                          | COMPL. DATE 01/15/2003 |                     | TOTAL DEPTH 13250 PERF.12643 - 13037 |   |           |                         |            |             |
|-----------------|------------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 7285 X     | 6976       | -0-                     | -309                   | -0-                      | 6976                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 6580 X     | 5940       | -0-                     | -640                   | -0-                      | 5940                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 7928 X     | 7928       | -0-                     | -0-                    | -0-                      | 7928                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 6750 X     | 5442       | -0-                     | -1308                  | -0-                      | 5442                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 7250 X     | 7250       | -0-                     | -0-                    | -0-                      | 7250                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 7590 X     | 6320       | -0-                     | -1270                  | -0-                      | 6320                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 7843 X     | 4863       | -0-                     | -2980                  | -0-                      | 4863                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 7843 X     | 5885       | -0-                     | -1958                  | -0-                      | 5885                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 7158 X     | 7158       | -0-                     | -0-                    | -0-                      | 7158                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0          | 4728       | -0-                     | 4728                   | 4728                     | 4728                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0          | 5770       | -0-                     | 5770                   | 10498                    | 5770                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0          | 6334       | -0-                     | 6334                   | 16832                    | 6334                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 74,594     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |

| WEBB A          |            | WELL #: 13 |                         | RRCID -> 193628        |                          | COMPL. DATE 02/13/2003 |                     | TOTAL DEPTH 13405 PERF.12833 - 13291 |   |           |                         |            |             |
|-----------------|------------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 682 N      | 574        | -0-                     | -108                   | -0-                      | 574                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 700 N      | 600        | -0-                     | -100                   | -0-                      | 600                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 872 N      | 872        | -0-                     | -0-                    | -0-                      | 872                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 796 N      | 796        | -0-                     | -0-                    | -0-                      | 796                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 651 N      | 450        | -0-                     | -201                   | -0-                      | 450                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 750 N      | 456        | -0-                     | -294                   | -0-                      | 456                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 866 N      | 866        | -0-                     | -0-                    | -0-                      | 866                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 961 N      | 961        | -0-                     | -0-                    | -0-                      | 961                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 846 N      | 846        | -0-                     | -0-                    | -0-                      | 846                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0          | 843        | -0-                     | 843                    | 843                      | 843                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0          | 869        | -0-                     | 869                    | 1712                     | 869                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0          | 882        | -0-                     | 882                    | 2594                     | 882                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 9,015      |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED) |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                |               |
|-------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|----------------|---------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                      |                         |                        |                     |                                      |           |                |               |
| WEBB A                  |            | WELL #: 6           |                         | RRCID -> 195757      |                         | COMPL. DATE 05/01/2003 |                     | TOTAL DEPTH 13550 PERF.12958 - 13344 |           |                |               |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS | * EOM BALANCE |
| 01                      | 516 N      | 516                 | -0-                     | -0-                  | -0-                     | 516                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 02                      | 474 N      | 474                 | -0-                     | -0-                  | -0-                     | 474                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 03                      | 572 N      | 572                 | -0-                     | -0-                  | -0-                     | 572                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 04                      | 627 N      | 627                 | -0-                     | -0-                  | -0-                     | 627                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 05                      | 649 N      | 649                 | -0-                     | -0-                  | -0-                     | 649                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 06                      | 524 N      | 524                 | -0-                     | -0-                  | -0-                     | 524                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 07                      | 496 N      | 496                 | -0-                     | -0-                  | -0-                     | 496                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 08                      | 511 N      | 511                 | -0-                     | -0-                  | -0-                     | 511                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 09                      | 531 N      | 531                 | -0-                     | -0-                  | -0-                     | 531                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 10                      | 0          | 647                 | -0-                     | 647                  | 647                     | 647                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 11                      | 0          | 618                 | -0-                     | 618                  | 1265                    | 618                    | 2                   | Y                                    | -0-       | -0-            | -0-           |
| 12                      | 0          | 455                 | -0-                     | 455                  | 1720                    | 455                    | 2                   | Y                                    | -0-       | -0-            | -0-           |

TOTAL GAS PROD: 6,620 TOTAL CONDENSATE PROD: -0-

| WEBB A |        | WELL #: 19 |     | RRCID -> 196256 |      | COMPL. DATE 06/20/2003 |   | TOTAL DEPTH 13450 PERF.12908 - 13242 |     |     |     |
|--------|--------|------------|-----|-----------------|------|------------------------|---|--------------------------------------|-----|-----|-----|
| 01     | 3534 X | 2253       | -0- | -1281           | -0-  | 2253                   | 2 | Y                                    | -0- | -0- | -0- |
| 02     | 3024 X | 1699       | -0- | -1325           | -0-  | 1699                   | 2 | Y                                    | -0- | -0- | -0- |
| 03     | 2790 X | 1750       | -0- | -1040           | -0-  | 1750                   | 2 | Y                                    | -0- | -0- | -0- |
| 04     | 2700 X | 2392       | -0- | -308            | -0-  | 2392                   | 2 | Y                                    | -0- | -0- | -0- |
| 05     | 2790 X | 2126       | -0- | -664            | -0-  | 2126                   | 2 | Y                                    | -0- | -0- | -0- |
| 06     | 2190 X | 1868       | -0- | -322            | -0-  | 1868                   | 2 | Y                                    | -0- | -0- | -0- |
| 07     | 2480 X | 1962       | -0- | -518            | -0-  | 1962                   | 2 | Y                                    | -0- | -0- | -0- |
| 08     | 2480 X | 2033       | -0- | -447            | -0-  | 2033                   | 2 | Y                                    | -0- | -0- | -0- |
| 09     | 2400 X | 2129       | -0- | -271            | -0-  | 2129                   | 2 | Y                                    | -0- | -0- | -0- |
| 10     | 0      | 1823       | -0- | 1823            | 1823 | 1823                   | 2 | Y                                    | -0- | -0- | -0- |
| 11     | 0      | 1768       | -0- | 1768            | 3591 | 1768                   | 2 | Y                                    | -0- | -0- | -0- |
| 12     | 0      | 1254       | -0- | 1254            | 4845 | 1254                   | 2 | Y                                    | -0- | -0- | -0- |

TOTAL GAS PROD: 23,057 TOTAL CONDENSATE PROD: -0-

| GLAZENER, WILLIAM C. G. U. |        | WELL #: 19 |     | RRCID -> 196347 |      | COMPL. DATE 03/16/2003 |   | TOTAL DEPTH 12675 PERF.11860 - 12579 |     |     |     |
|----------------------------|--------|------------|-----|-----------------|------|------------------------|---|--------------------------------------|-----|-----|-----|
| 01                         | 3387 X | 3387       | -0- | -0-             | -0-  | 3387                   | 2 | N                                    | -0- | -0- | -0- |
| 02                         | 3341 X | 3341       | -0- | -0-             | -0-  | 3341                   | 2 | N                                    | -0- | -0- | -0- |
| 03                         | 4525 X | 4525       | -0- | -0-             | -0-  | 4525                   | 2 | N                                    | -0- | -0- | -0- |
| 04                         | 3650 X | 3650       | -0- | -0-             | -0-  | 3650                   | 2 | N                                    | -0- | -0- | -0- |
| 05                         | 3689 X | 3461       | -0- | -228            | -0-  | 3461                   | 2 | N                                    | -0- | -0- | -0- |
| 06                         | 4380 X | 2887       | -0- | -1493           | -0-  | 2887                   | 2 | N                                    | -0- | -0- | -0- |
| 07                         | 4526 X | 3022       | -0- | -1504           | -0-  | 3022                   | 2 | N                                    | -0- | -0- | -0- |
| 08                         | 4526 X | 2559       | -0- | -1967           | -0-  | 2559                   | 2 | N                                    | -0- | -0- | -0- |
| 09                         | 3660 X | 1960       | -0- | -1700           | -0-  | 1960                   | 2 | N                                    | -0- | -0- | -0- |
| 10                         | 0      | 3320       | -0- | 3320            | 3320 | 3320                   | 2 | N                                    | -0- | -0- | -0- |
| 11                         | 0      | 1941       | -0- | 1941            | 5261 | 1941                   | 2 | N                                    | -0- | -0- | -0- |
| 12                         | 0      | 2753       | -0- | 2753            | 8014 | 2753                   | 2 | N                                    | -0- | -0- | -0- |

TOTAL GAS PROD: 36,806 TOTAL CONDENSATE PROD: -0-

| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|----------------------------|--------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.            |        | //CONT.// 945936    |                         |                        |                          |                        |                     |                                      |   |           |                         |            |             |
| GLAZENER, WILLIAM C. G. U. |        | WELL #: 18          |                         | RRCID -> 196463        |                          | COMPL. DATE 04/18/2003 |                     | TOTAL DEPTH 12595 PERF.11957 - 12340 |   |           |                         |            |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | 3193 X | 801                 | -0-                     | -2392                  | -0-                      | 801                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                         | 2716 X | 1149                | -0-                     | -1567                  | -0-                      | 1149                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                         | 3001 X | 3001                | -0-                     | -0-                    | -0-                      | 3001                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                         | 2792 X | 2792                | -0-                     | -0-                    | -0-                      | 2792                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                         | 1940 X | 1940                | -0-                     | -0-                    | -0-                      | 1940                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                         | 2910 X | 2246                | -0-                     | -664                   | -0-                      | 2246                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                         | 3007 X | 1957                | -0-                     | -1050                  | -0-                      | 1957                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                         | 3007 X | 2078                | -0-                     | -929                   | -0-                      | 2078                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                         | 2790 X | 1990                | -0-                     | -800                   | -0-                      | 1990                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                         | 0      | 1521                | -0-                     | 1521                   | -0-                      | 1521                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                         | 0      | 1358                | -0-                     | 1358                   | -0-                      | 1358                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12                         | 0      | 1140                | -0-                     | 1140                   | -0-                      | 1140                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:            |        | 21,973              |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |

| WEBB A          |        | WELL #: 20 |                         | RRCID -> 196687        |                          | COMPL. DATE 07/31/2003 |                     | TOTAL DEPTH 13460 PERF.12910 - 13248 |   |           |                         |            |             |
|-----------------|--------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 4371 X | 2238       | -0-                     | -2133                  | -0-                      | 2238                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 4472 X | 4472       | -0-                     | -0-                    | -0-                      | 4472                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 5857 X | 5857       | -0-                     | -0-                    | -0-                      | 5857                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 4290 X | 3535       | -0-                     | -755                   | -0-                      | 3535                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 4743 X | 3195       | -0-                     | -1548                  | -0-                      | 3195                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 4590 X | 4557       | -0-                     | -33                    | -0-                      | 4557                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 4743 X | 2872       | -0-                     | -1871                  | -0-                      | 2872                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 4743 X | 4047       | -0-                     | -696                   | -0-                      | 4047                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 4560 X | 3947       | -0-                     | -613                   | -0-                      | 3947                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0      | 3949       | -0-                     | 3949                   | -0-                      | 3949                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0      | 3110       | -0-                     | 3110                   | -0-                      | 7059                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0      | 3831       | -0-                     | 3831                   | -0-                      | 10890                  | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |        | 45,610     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |

| GLAZENER, WILLIAM C. G. U. |        | WELL #: 12 |                         | RRCID -> 196743        |                          | COMPL. DATE 03/28/2003 |                     | TOTAL DEPTH 12954 PERF.12416 - 12784 |   |           |                         |            |             |
|----------------------------|--------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                          | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | 6592 X | 6592       | -0-                     | -0-                    | -0-                      | 6592                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                         | 5418 X | 5418       | -0-                     | -0-                    | -0-                      | 5418                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                         | 5726 X | 5726       | -0-                     | -0-                    | -0-                      | 5726                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                         | 5545 X | 5545       | -0-                     | -0-                    | -0-                      | 5545                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                         | 5707 X | 5707       | -0-                     | -0-                    | -0-                      | 5707                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                         | 5277 X | 5277       | -0-                     | -0-                    | -0-                      | 5277                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                         | 4843 X | 4843       | -0-                     | -0-                    | -0-                      | 4843                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                         | 4930 X | 4930       | -0-                     | -0-                    | -0-                      | 4930                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                         | 4982 X | 4982       | -0-                     | -0-                    | -0-                      | 4982                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                         | 0      | 4819       | -0-                     | 4819                   | -0-                      | 4819                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                         | 0      | 4457       | -0-                     | 4457                   | -0-                      | 9276                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12                         | 0      | 4836       | -0-                     | 4836                   | -0-                      | 14112                  | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:            |        | 63,132     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                         |            |             |



| DEW (C.V. CONSOLIDATED)    |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED        |                   | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|----------------------------|--------|---------------------|-------------------------|-----------------------|-------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.            |        | //CONT.// 945936    |                         |                       |                   |                        |                     |                                      |   |           |                         |            |             |
| GLAZENER, WILLIAM C. G. U. |        | WELL #: 17          |                         | RRCID -> 196749       |                   | COMPL. DATE 02/17/2003 |                     | TOTAL DEPTH 12620 PERF.12190 - 12364 |   |           |                         |            |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | 2778 X | 2778                | -0-                     | -0-                   | -0-               | 2778                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                         | 2128 X | 2128                | -0-                     | -0-                   | -0-               | 2128                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                         | 1653 X | 1653                | -0-                     | -0-                   | -0-               | 1653                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                         | 3000 N | 3174                | -0-                     | 174                   | 174               | 3174                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                         | 3100 N | 3191                | -0-                     | 91                    | 265               | 3191                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                         | 2817 N | 2552                | -0-                     | -265                  | -0-               | 2552                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                         | 2743 X | 2743                | -0-                     | -0-                   | -0-               | 2743                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                         | 2815 X | 2815                | -0-                     | -0-                   | -0-               | 2815                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                         | 2757 X | 2757                | -0-                     | -0-                   | -0-               | 2757                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                         | 0      | 2583                | -0-                     | 2583                  | 2583              | 2583                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                         | 0      | 2401                | -0-                     | 2401                  | 4984              | 2401                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12                         | 0      | 2778                | -0-                     | 2778                  | 7762              | 2778                   | 2                   |                                      | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 31,553 TOTAL CONDENSATE PROD: -0-

| WEBB A |        | WELL #: 15 |     | RRCID -> 197864 |      | COMPL. DATE 09/11/2003 |   | TOTAL DEPTH 13300 PERF.12755 - 13070 |   |     |  |  |     |
|--------|--------|------------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01     | 1178 X | 101        | -0- | -1077           | -0-  | 101                    | 2 |                                      | Y | -0- |  |  | -0- |
| 02     | 392 N  | 298        | -0- | -94             | -0-  | 298                    | 2 |                                      | Y | -0- |  |  | -0- |
| 03     | 774 N  | 774        | -0- | -0-             | -0-  | 774                    | 2 |                                      | Y | -0- |  |  | -0- |
| 04     | 738 N  | 738        | -0- | -0-             | -0-  | 738                    | 2 |                                      | Y | -0- |  |  | -0- |
| 05     | 429 N  | 429        | -0- | -0-             | -0-  | 429                    | 2 |                                      | Y | -0- |  |  | -0- |
| 06     | 1444 N | 1444       | -0- | -0-             | -0-  | 1444                   | 2 |                                      | Y | -0- |  |  | -0- |
| 07     | 1693 N | 1693       | -0- | -0-             | -0-  | 1693                   | 2 |                                      | Y | -0- |  |  | -0- |
| 08     | 1960 N | 1960       | -0- | -0-             | -0-  | 1960                   | 2 |                                      | Y | -0- |  |  | -0- |
| 09     | 1772 N | 1772       | -0- | -0-             | -0-  | 1772                   | 2 |                                      | Y | -0- |  |  | -0- |
| 10     | 0      | 1716       | -0- | 1716            | 1716 | 1716                   | 2 |                                      | Y | -0- |  |  | -0- |
| 11     | 0      | 1227       | -0- | 1227            | 2943 | 1227                   | 2 |                                      | Y | -0- |  |  | -0- |
| 12     | 0      | 8          | -0- | 8               | 2951 | 8                      | 2 |                                      | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 12,160 TOTAL CONDENSATE PROD: -0-

| WEBB A |       | WELL #: 5 |     | RRCID -> 199247 |     | COMPL. DATE 12/12/2003 |   | TOTAL DEPTH 13000 PERF.12411 - 12755 |   |     |  |  |     |
|--------|-------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01     | 182 N | 182       | -0- | -0-             | -0- | 182                    | 2 |                                      | Y | -0- |  |  | -0- |
| 02     | 140 N | 64        | -0- | -76             | -0- | 64                     | 2 |                                      | Y | -0- |  |  | -0- |
| 03     | 248 N | 76        | -0- | -172            | -0- | 76                     | 2 |                                      | Y | -0- |  |  | -0- |
| 04     | 180 N | 48        | -0- | -132            | -0- | 48                     | 2 |                                      | Y | -0- |  |  | -0- |
| 05     | 62 N  | 17        | -0- | -45             | -0- | 17                     | 2 |                                      | Y | -0- |  |  | -0- |
| 06     | 60 N  | 13        | -0- | -47             | -0- | 13                     | 2 |                                      | Y | -0- |  |  | -0- |
| 07     | 62 N  | 9         | -0- | -53             | -0- | 9                      | 2 |                                      | Y | -0- |  |  | -0- |
| 08     | 31 N  | 4         | -0- | -27             | -0- | 4                      | 2 |                                      | Y | -0- |  |  | -0- |
| 09     | 13 N  | -0-       | -0- | -13             | -0- | -0-                    |   |                                      | Y | -0- |  |  | -0- |
| 10     | 0     | 13        | -0- | 13              | 13  | 13                     | 2 |                                      | Y | -0- |  |  | -0- |
| 11     | 0     | -0-       | -0- | -0-             | 13  | -0-                    |   |                                      | Y | -0- |  |  | -0- |
| 12     | 0     | -0-       | -0- | -0-             | 13  | -0-                    |   |                                      | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 426 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED) |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                         | CNTY: FREESTONE                      |           |                         |                         |             |
|-------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| XTO ENERGY INC.         |        | //CONT.// 945936    |                         |                        |                         |                        |                         |                                      |           |                         |                         |             |
| HUNT GAS UNIT 4         |        | WELL #: 8           |                         | RRCID -> 200177        |                         | COMPL. DATE 02/10/2004 |                         | TOTAL DEPTH 12900 PERF.12290 - 12690 |           |                         |                         |             |
| M                       | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | C M                                  | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      | 2050 X | 2050                | -0-                     | -0-                    | -0-                     | 2050                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 02                      | 1988 X | 1988                | -0-                     | -0-                    | -0-                     | 1988                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 03                      | 2539 X | 2539                | -0-                     | -0-                    | -0-                     | 2539                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 04                      | 3377 X | 3377                | -0-                     | -0-                    | -0-                     | 3377                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 05                      | 4011 X | 4011                | -0-                     | -0-                    | -0-                     | 4011                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 06                      | 3237 X | 3237                | -0-                     | -0-                    | -0-                     | 3237                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 07                      | 3503 X | 1910                | -0-                     | -1593                  | -0-                     | 1910                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 08                      | 3906 X | 1987                | -0-                     | -1919                  | -0-                     | 1987                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 09                      | 3780 X | 3746                | -0-                     | -34                    | -0-                     | 3746                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 10                      | 0      | 3087                | -0-                     | 3087                   | 3087                    | 3087                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 11                      | 0      | 3147                | -0-                     | 3147                   | 6234                    | 3147                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 12                      | 0      | 2187                | -0-                     | 2187                   | 8421                    | 2187                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:         |        | 33,266              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                         |                                      |           |                         |                         |             |

| COCHRUM, W.T. GAS UNIT |       | WELL #: 2 |                         | RRCID -> 202353        |                         | COMPL. DATE 05/06/2004 |                         | TOTAL DEPTH 12580 PERF.12053 - 12368 |           |                         |                         |             |
|------------------------|-------|-----------|-------------------------|------------------------|-------------------------|------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| M                      | O     | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | C M                                  | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 868 N | 569       | -0-                     | -299                   | -0-                     | 569                    | 2                       | Y                                    | -0-       |                         |                         | 4           |
| 02                     | 476 N | 454       | -0-                     | -22                    | -0-                     | 454                    | 2                       | Y                                    | -0-       |                         |                         | 4           |
| 03                     | 806 N | 535       | -0-                     | -271                   | -0-                     | 535                    | 2                       | Y                                    | -0-       |                         |                         | 4           |
| 04                     | 541 N | 541       | -0-                     | -0-                    | -0-                     | 532                    | 2                       | 9 9 Y                                | 8         |                         |                         | 12          |
| 05                     | 644 N | 644       | -0-                     | -0-                    | -0-                     | 644                    | 2                       | Y                                    | -0-       |                         |                         | 12          |
| 06                     | 510 N | 357       | -0-                     | -153                   | -0-                     | 357                    | 2                       | Y                                    | -0-       |                         |                         | 12          |
| 07                     | 558 N | 495       | -0-                     | -63                    | -0-                     | 495                    | 2                       | Y                                    | -0-       |                         |                         | 12          |
| 08                     | 651 N | 220       | -0-                     | -431                   | -0-                     | 220                    | 2                       | Y                                    | -0-       |                         |                         | 12          |
| 09                     | 459 N | 459       | -0-                     | -0-                    | -0-                     | 459                    | 2                       | Y                                    | -0-       |                         |                         | 12          |
| 10                     | 496 N | 228       | -0-                     | -268                   | -0-                     | 228                    | 2                       | Y                                    | -0-       |                         |                         | 12          |
| 11                     | 0     | 424       | -0-                     | 424                    | 424                     | 424                    | 2                       | Y                                    | -0-       |                         |                         | 12          |
| 12                     | 0     | 122       | -0-                     | 122                    | 546                     | 122                    | 2                       | Y                                    | -0-       |                         |                         | 12          |
| TOTAL GAS PROD:        |       | 5,048     |                         | TOTAL CONDENSATE PROD: |                         | 8                      |                         |                                      |           |                         |                         |             |

| HUNT GAS UNIT #3 |        | WELL #: 5 |                         | RRCID -> 205081        |                         | COMPL. DATE 09/03/2004 |                         | TOTAL DEPTH 14100 PERF.12201 - 12572 |           |                         |                         |             |
|------------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| M                | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | C M                                  | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01               | 1328 N | 1328      | -0-                     | -0-                    | -0-                     | 1328                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 02               | 1176 N | 1110      | -0-                     | -66                    | -0-                     | 1110                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 03               | 1293 N | 1293      | -0-                     | -0-                    | -0-                     | 1293                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 04               | 1290 N | 1231      | -0-                     | -59                    | -0-                     | 1231                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 05               | 1240 N | 1202      | -0-                     | -38                    | -0-                     | 1202                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 06               | 1260 N | 1172      | -0-                     | -88                    | -0-                     | 1172                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 07               | 1271 N | 1051      | -0-                     | -220                   | -0-                     | 1051                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 08               | 1209 N | 1102      | -0-                     | -107                   | -0-                     | 1102                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 09               | 1170 N | 1125      | -0-                     | -45                    | -0-                     | 1125                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 10               | 0      | 1193      | -0-                     | 1193                   | 1193                    | 1193                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 11               | 0      | 1168      | -0-                     | 1168                   | 2361                    | 1168                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| 12               | 0      | 1181      | -0-                     | 1181                   | 3542                    | 1181                   | 2                       | Y                                    | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:  |        | 14,156    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                         |                                      |           |                         |                         |             |

| DEW (C.V. CONSOLIDATED) |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|------------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                        |                  |                        |                     |                                      |   |           |                         |            |             |
| WIEBOLT GU              |            | WELL #: 11          |                         | RRCID -> 205888        |                  | COMPL. DATE 10/08/2004 |                     | TOTAL DEPTH 12530 PERF.12020 - 12334 |   |           |                         |            |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 4179 X     | 4179                | -0-                     | -0-                    | -0-              | 4179                   | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 02                      | 4335 X     | 4335                | -0-                     | -0-                    | -0-              | 4335                   | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 03                      | 3875 X     | 3306                | -0-                     | -569                   | -0-              | 3306                   | 2                   |                                      | Y | -0-       |                         |            | 3           |
| 04                      | 3750 X     | 2064                | -0-                     | -1686                  | -0-              | 2057                   | 2                   | 7 9                                  | Y | 6         |                         |            | 9           |
| 05                      | 3875 X     | 3319                | -0-                     | -556                   | -0-              | 3319                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 06                      | 3750 X     | 2285                | -0-                     | -1465                  | -0-              | 2285                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 07                      | 4260 X     | 4260                | -0-                     | -0-                    | -0-              | 4260                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 08                      | 3317 X     | 2352                | -0-                     | -965                   | -0-              | 2352                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 09                      | 3956 X     | 3956                | -0-                     | -0-                    | -0-              | 3956                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 10                      | 3875 X     | 3514                | -0-                     | -361                   | -0-              | 3514                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 11                      | 0          | 3598                | -0-                     | 3598                   | 3598             | 3598                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| 12                      | 0          | 3659                | -0-                     | 3659                   | 7257             | 3659                   | 2                   |                                      | Y | -0-       |                         |            | 9           |
| TOTAL GAS PROD:         |            | 40,827              |                         | TOTAL CONDENSATE PROD: |                  | 6                      |                     |                                      |   |           |                         |            |             |

| BLAIR, ORA      |            | WELL #: 2 |                         | RRCID -> 206509        |                  | COMPL. DATE 11/19/2004 |                     | TOTAL DEPTH 13400 PERF.12739 - 13168 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 2666 N     | 901       | -0-                     | -1765                  | -0-              | 901                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 1394 N     | 1394      | -0-                     | -0-                    | -0-              | 1394                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 2418 N     | 1772      | -0-                     | -646                   | -0-              | 1772                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 2867 N     | 2867      | -0-                     | -0-                    | -0-              | 2867                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 1550 N     | 148       | -0-                     | -1402                  | -0-              | 148                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 1710 N     | 528       | -0-                     | -1182                  | -0-              | 528                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 2666 N     | 619       | -0-                     | -2047                  | -0-              | 619                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 892 N      | 892       | -0-                     | -0-                    | -0-              | 892                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 742 N      | 742       | -0-                     | -0-                    | -0-              | 742                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0          | 1869      | -0-                     | 1869                   | 1869             | 1869                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0          | 717       | -0-                     | 717                    | 2586             | 717                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0          | 576       | -0-                     | 576                    | 3162             | 576                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 13,025    |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                         |            |             |

| WEBB A          |            | WELL #: 16 |                         | RRCID -> 208310        |                  | COMPL. DATE 02/10/2005 |                     | TOTAL DEPTH 13250 PERF.12723 - 13035 |   |           |                         |            |             |
|-----------------|------------|------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 3689 X     | 1004       | -0-                     | -2685                  | -0-              | 1004                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 3332 X     | 151        | -0-                     | -3181                  | -0-              | 151                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 3689 X     | 2554       | -0-                     | -1135                  | -0-              | 2554                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 4207 X     | 4207       | -0-                     | -0-                    | -0-              | 4207                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 2139 X     | 935        | -0-                     | -1204                  | -0-              | 935                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 2460 X     | 362        | -0-                     | -2098                  | -0-              | 362                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 3689 X     | 98         | -0-                     | -3591                  | -0-              | 98                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 3689 X     | 761        | -0-                     | -2928                  | -0-              | 761                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 3570 X     | 357        | -0-                     | -3213                  | -0-              | 357                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0          | -0-        | -0-                     | -0-                    | -0-              | -0-                    | -0-                 |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0          | -0-        | -0-                     | -0-                    | -0-              | -0-                    | -0-                 |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0          | -0-        | -0-                     | -0-                    | -0-              | -0-                    | -0-                 |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 10,429     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                         |            |             |

| DEW (C.V. CONSOLIDATED) |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |        | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |   |           |                         |            |             |
| CUMMINS A               |        | WELL #: 8           |                         | RRCID -> 216671        |                         | COMPL. DATE 09/16/2005 |                     | TOTAL DEPTH 12600 PERF.12199 - 12391 |   |           |                         |            |             |
| M                       | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 2945 X | 81                  | -0-                     | -2864                  | -0-                     | 81                     | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                      | 2856 X | 2621                | -0-                     | -235                   | -0-                     | 2621                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                      | 3162 X | 3113                | -0-                     | -49                    | -0-                     | 3113                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                      | 3130 X | 3130                | -0-                     | -0-                    | -0-                     | 3130                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05                      | 3227 X | 3227                | -0-                     | -0-                    | -0-                     | 3227                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                      | 3000 X | 2900                | -0-                     | -100                   | -0-                     | 2900                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                      | 3224 X | 3104                | -0-                     | -120                   | -0-                     | 3104                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08                      | 3224 X | 2822                | -0-                     | -402                   | -0-                     | 2822                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09                      | 3142 X | 3142                | -0-                     | -0-                    | -0-                     | 3142                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10                      | 0      | 3193                | -0-                     | 3193                   | 3193                    | 3193                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11                      | 0      | 3152                | -0-                     | 3152                   | 6345                    | 3152                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12                      | 0      | 3513                | -0-                     | 3513                   | 9858                    | 3513                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |        | 33,998              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| BLAIR, ORA      |        | WELL #: 4 |                         | RRCID -> 218657        |                         | COMPL. DATE 03/31/2006 |                     | TOTAL DEPTH 13472 PERF.12904 - 13274 |   |           |                         |            |             |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 589 N  | 525       | -0-                     | -64                    | -0-                     | 525                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 505 N  | 505       | -0-                     | -0-                    | -0-                     | 505                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 553 N  | 553       | -0-                     | -0-                    | -0-                     | 553                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 792 N  | 792       | -0-                     | -0-                    | -0-                     | 792                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 3100 N | 5326      | -0-                     | 2226                   | 2226                    | 5326                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 3000 N | 4457      | -0-                     | 1457                   | 3683                    | 4457                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 3100 N | 1984      | -0-                     | -1116                  | 2567                    | 1984                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 6787 X | 4220      | -0-                     | -2567                  | -0-                     | 4220                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 4345 X | 4345      | -0-                     | -0-                    | -0-                     | 4345                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0      | 4264      | -0-                     | 4264                   | 4264                    | 4264                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0      | 3863      | -0-                     | 3863                   | 8127                    | 3863                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0      | 3722      | -0-                     | 3722                   | 11849                   | 3722                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |        | 34,556    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| EUBANK-BEENE    |          | WELL #: 2 |                         | RRCID -> 219512        |                         | COMPL. DATE 05/20/2006 |                     | TOTAL DEPTH 12547 PERF.11794 - 12183 |   |           |                         |            |             |
|-----------------|----------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 02              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 03              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 04              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 05              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 06              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 07              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 08              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 09              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 10              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 11              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| 12              | PRTL PLG | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD: |          | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

OIL AND GAS DIVISION

DEW (C.V. CONSOLIDATED) //CONT.// 24478 150 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CUMMINS A WELL #: 9 RRCID -> 220512 COMPL. DATE 10/19/2012 TOTAL DEPTH 12600 PERF.11375 - 12196

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 1240 N     | 1204     | -0-                     | -36                  | -0-                     | 1204  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 | 982 N      | 982      | -0-                     | -0-                  | -0-                     | 982   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 | 1055 N     | 1055     | -0-                     | -0-                  | -0-                     | 1055  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 | 1170 N     | 1010     | -0-                     | -160                 | -0-                     | 1010  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 | 1085 N     | 939      | -0-                     | -146                 | -0-                     | 939   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 | 1020 N     | 685      | -0-                     | -335                 | -0-                     | 685   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 | 1054 N     | 602      | -0-                     | -452                 | -0-                     | 602   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 | 930 N      | 769      | -0-                     | -161                 | -0-                     | 769   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 | 1139 N     | 1139     | -0-                     | -0-                  | -0-                     | 1139  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 | 0          | 1129     | -0-                     | 1129                 | 1129                    | 1129  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 | 0          | 656      | -0-                     | 656                  | 1785                    | 656   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 | 0          | 1232     | -0-                     | 1232                 | 3017                    | 1232  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 11,402 TOTAL CONDENSATE PROD: -0-

BLAIR, ORA WELL #: 5 RRCID -> 221406 COMPL. DATE 10/29/2015 TOTAL DEPTH 13550 PERF. 9776 - 12540

|    |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 | 1240 N | 1073 | -0- | -167  | -0-  | 1073 | 2 |  | Y | -0- |  |  | -0- |
| 02 | 1104 N | 1104 | -0- | -0-   | -0-  | 1104 | 2 |  | Y | -0- |  |  | -0- |
| 03 | 1255 N | 1255 | -0- | -0-   | -0-  | 1255 | 2 |  | Y | -0- |  |  | -0- |
| 04 | 1050 N | 790  | -0- | -260  | -0-  | 790  | 2 |  | Y | -0- |  |  | -0- |
| 05 | 1209 N | 359  | -0- | -850  | -0-  | 359  | 2 |  | Y | -0- |  |  | -0- |
| 06 | 3000 N | 3632 | -0- | 632   | 632  | 3632 | 2 |  | Y | -0- |  |  | -0- |
| 07 | 3100 N | 5049 | -0- | 1949  | 2581 | 5049 | 2 |  | Y | -0- |  |  | -0- |
| 08 | 3100 N | 3990 | -0- | 890   | 3471 | 3990 | 2 |  | Y | -0- |  |  | -0- |
| 09 | 5201 X | 1730 | -0- | -3471 | -0-  | 1730 | 2 |  | Y | -0- |  |  | -0- |
| 10 | 0      | 915  | -0- | 915   | 915  | 915  | 2 |  | Y | -0- |  |  | -0- |
| 11 | 0      | 685  | -0- | 685   | 1600 | 685  | 2 |  | Y | -0- |  |  | -0- |
| 12 | 0      | 528  | -0- | 528   | 2128 | 528  | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 21,110 TOTAL CONDENSATE PROD: -0-

WIEBOLT GU WELL #: 12 RRCID -> 222596 COMPL. DATE 09/22/2006 TOTAL DEPTH 12502 PERF.11996 - 12284

|    |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 | 1364 N | 1040 | -0- | -324 | -0-  | 1040 | 2 |  | Y | -0- |  |  | -0- |
| 02 | 1316 N | 1059 | -0- | -257 | -0-  | 1059 | 2 |  | Y | -0- |  |  | -0- |
| 03 | 1126 N | 1126 | -0- | -0-  | -0-  | 1126 | 2 |  | Y | -0- |  |  | -0- |
| 04 | 1333 N | 1333 | -0- | -0-  | -0-  | 1333 | 2 |  | Y | -0- |  |  | -0- |
| 05 | 1178 N | 1104 | -0- | -74  | -0-  | 1104 | 2 |  | Y | -0- |  |  | -0- |
| 06 | 1080 N | 851  | -0- | -229 | -0-  | 851  | 2 |  | Y | -0- |  |  | -0- |
| 07 | 1364 N | 1254 | -0- | -110 | -0-  | 1254 | 2 |  | Y | -0- |  |  | -0- |
| 08 | 1290 N | 1290 | -0- | -0-  | -0-  | 1290 | 2 |  | Y | -0- |  |  | -0- |
| 09 | 1005 N | 1005 | -0- | -0-  | -0-  | 1005 | 2 |  | Y | -0- |  |  | -0- |
| 10 | 0      | 1309 | -0- | 1309 | 1309 | 1309 | 2 |  | Y | -0- |  |  | -0- |
| 11 | 0      | 1217 | -0- | 1217 | 2526 | 1217 | 2 |  | Y | -0- |  |  | -0- |
| 12 | 0      | 597  | -0- | 597  | 3123 | 597  | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 13,185 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| DEW (C.V. CONSOLIDATED)    |   | //CONT.//  |                  | 24478 150              | NON-ASSOCIATED | CAPACITY |                  | CNTY: FREESTONE  |             |       |                    |         |
|----------------------------|---|------------|------------------|------------------------|----------------|----------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.            |   | //CONT.//  |                  | 945936                 |                |          |                  |                  |             |       |                    |         |
| GLAZENER, WILLIAM C. G. U. |   | WELL #:    |                  | 20                     | RRCID ->       | 234060   | COMPL. DATE      | 02/16/2008       | TOTAL DEPTH | 12684 | PERF.12144 - 12578 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    |          | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                         |   | 1532 N     | 1532             | -0-                    | -0-            | -0-      | 1532 2           |                  | N           | -0-   |                    | -0-     |
| 02                         |   | 1232 N     | 1200             | -0-                    | -32            | -0-      | 1200 2           |                  | N           | -0-   |                    | -0-     |
| 03                         |   | 1399 N     | 1399             | -0-                    | -0-            | -0-      | 1399 2           |                  | N           | -0-   |                    | -0-     |
| 04                         |   | 1470 N     | 1243             | -0-                    | -227           | -0-      | 1243 2           |                  | N           | -0-   |                    | -0-     |
| 05                         |   | 1333 N     | 1273             | -0-                    | -60            | -0-      | 1273 2           |                  | N           | -0-   |                    | -0-     |
| 06                         |   | 1350 N     | 1016             | -0-                    | -334           | -0-      | 1016 2           |                  | N           | -0-   |                    | -0-     |
| 07                         |   | 1549 N     | 1549             | -0-                    | -0-            | -0-      | 1549 2           |                  | N           | -0-   |                    | -0-     |
| 08                         |   | 1271 N     | 1064             | -0-                    | -207           | -0-      | 1064 2           |                  | N           | -0-   |                    | -0-     |
| 09                         |   | 1274 N     | 1274             | -0-                    | -0-            | -0-      | 1274 2           |                  | N           | -0-   |                    | -0-     |
| 10                         |   | 0          | 1146             | -0-                    | 1146           | 1146     | 1146 2           |                  | N           | -0-   |                    | -0-     |
| 11                         |   | 0          | 1009             | -0-                    | 1009           | 2155     | 1009 2           |                  | N           | -0-   |                    | -0-     |
| 12                         |   | 0          | 1546             | -0-                    | 1546           | 3701     | 1546 2           |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:            |   | 15,251     |                  | TOTAL CONDENSATE PROD: |                | -0-      |                  |                  |             |       |                    |         |

| GLAZENER, WILLIAM C. G. U. |   | WELL #:    |                  | 21                     | RRCID ->    | 235587 | COMPL. DATE      | 02/23/2008       | TOTAL DEPTH | 12560 | PERF.11990 - 12329 |         |
|----------------------------|---|------------|------------------|------------------------|-------------|--------|------------------|------------------|-------------|-------|--------------------|---------|
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                         |   | 520 N      | 520              | -0-                    | -0-         | -0-    | 520 2            |                  | N           | -0-   |                    | -0-     |
| 02                         |   | 385 N      | 385              | -0-                    | -0-         | -0-    | 385 2            |                  | N           | -0-   |                    | -0-     |
| 03                         |   | 384 N      | 384              | -0-                    | -0-         | -0-    | 384 2            |                  | N           | -0-   |                    | -0-     |
| 04                         |   | 510 N      | 392              | -0-                    | -118        | -0-    | 392 2            |                  | N           | -0-   |                    | -0-     |
| 05                         |   | 581 N      | 581              | -0-                    | -0-         | -0-    | 581 2            |                  | N           | -0-   |                    | -0-     |
| 06                         |   | 744 N      | 744              | -0-                    | -0-         | -0-    | 744 2            |                  | N           | -0-   |                    | -0-     |
| 07                         |   | 650 N      | 650              | -0-                    | -0-         | -0-    | 650 2            |                  | N           | -0-   |                    | -0-     |
| 08                         |   | 589 N      | 486              | -0-                    | -103        | -0-    | 486 2            |                  | N           | -0-   |                    | -0-     |
| 09                         |   | 750 N      | 424              | -0-                    | -326        | -0-    | 424 2            |                  | N           | -0-   |                    | -0-     |
| 10                         |   | 0          | 484              | -0-                    | 484         | 484    | 484 2            |                  | N           | -0-   |                    | -0-     |
| 11                         |   | 0          | 409              | -0-                    | 409         | 893    | 409 2            |                  | N           | -0-   |                    | -0-     |
| 12                         |   | 0          | 274              | -0-                    | 274         | 1167   | 274 2            |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:            |   | 5,733      |                  | TOTAL CONDENSATE PROD: |             | -0-    |                  |                  |             |       |                    |         |

| WIEBOLT GAS UNIT |   | WELL #:    |                  | 14                     | RRCID ->    | 252894 | COMPL. DATE      | 07/30/2009       | TOTAL DEPTH | 12546 | PERF.12013 - 12324 |         |
|------------------|---|------------|------------------|------------------------|-------------|--------|------------------|------------------|-------------|-------|--------------------|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01               |   | 1522 N     | 1522             | -0-                    | -0-         | -0-    | 1522 2           |                  | Y           | -0-   |                    | 3       |
| 02               |   | 1344 N     | 1343             | -0-                    | -1          | -0-    | 1343 2           |                  | Y           | -0-   |                    | 3       |
| 03               |   | 1488 N     | 1462             | -0-                    | -26         | -0-    | 1462 2           |                  | Y           | -0-   |                    | 3       |
| 04               |   | 1470 N     | 1391             | -0-                    | -79         | -0-    | 1384 2           |                  | Y           | 6     |                    | 9       |
| 05               |   | 1488 N     | 1377             | -0-                    | -111        | -0-    | 1377 2           |                  | Y           | -0-   |                    | 9       |
| 06               |   | 1410 N     | 1321             | -0-                    | -89         | -0-    | 1321 2           |                  | Y           | -0-   |                    | 9       |
| 07               |   | 1457 N     | 1308             | -0-                    | -149        | -0-    | 1308 2           |                  | Y           | -0-   |                    | 9       |
| 08               |   | 1364 N     | 1232             | -0-                    | -132        | -0-    | 1232 2           |                  | Y           | -0-   |                    | 9       |
| 09               |   | 1320 N     | 1314             | -0-                    | -6          | -0-    | 1314 2           |                  | Y           | -0-   |                    | 9       |
| 10               |   | 1329 N     | 1329             | -0-                    | -0-         | -0-    | 1329 2           |                  | Y           | -0-   |                    | 9       |
| 11               |   | 0          | 1363             | -0-                    | 1363        | 1363   | 1363 2           |                  | Y           | -0-   |                    | 9       |
| 12               |   | 0          | 1399             | -0-                    | 1399        | 2762   | 1399 2           |                  | Y           | -0-   |                    | 9       |
| TOTAL GAS PROD:  |   | 16,361     |                  | TOTAL CONDENSATE PROD: |             | 6      |                  |                  |             |       |                    |         |

| DEW (C.V. CONSOLIDATED) |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED        |                  | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|--------|---------------------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |        | //CONT.// 945936    |                         |                       |                  |                        |                     |                                      |   |           |                         |            |             |
| DAVIDSON, W. A.         |        | WELL #: 10          |                         | RRCID -> 252935       |                  | COMPL. DATE 09/04/2009 |                     | TOTAL DEPTH 12577 PERF.11904 - 12321 |   |           |                         |            |             |
| M                       | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 4030 X | 3240                | -0-                     | -790                  | -0-              | 3240                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                      | 3640 X | 2779                | -0-                     | -861                  | -0-              | 2779                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                      | 3317 X | 3196                | -0-                     | -121                  | -0-              | 3196                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                      | 3150 X | 2849                | -0-                     | -301                  | -0-              | 2849                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05                      | 3255 X | 2865                | -0-                     | -390                  | -0-              | 2865                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                      | 3150 X | 3125                | -0-                     | -25                   | -0-              | 3125                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                      | 3193 X | 2524                | -0-                     | -669                  | -0-              | 2524                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08                      | 3193 X | 2212                | -0-                     | -981                  | -0-              | 2212                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09                      | 3120 X | 1962                | -0-                     | -1158                 | -0-              | 1962                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10                      | 0      | 2836                | -0-                     |                       | -0-              | 2836                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11                      | 0      | 3507                | -0-                     | 3507                  | -0-              | 6343                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12                      | 0      | 2967                | -0-                     | 2967                  | -0-              | 9310                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 34,062 TOTAL CONDENSATE PROD: -0-

| WEBB A |        | WELL #: 21 |     | RRCID -> 255969 |     | COMPL. DATE 02/05/2010 |   | TOTAL DEPTH 13000 PERF.11464 - 12829 |   |     |  |  |    |
|--------|--------|------------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|--|--|----|
| 01     | 3534 X | 3080       | -0- | -454            | -0- | 3080                   | 2 |                                      | Y | -0- |  |  | 59 |
| 02     | 3192 X | 2871       | -0- | -321            | -0- | 2871                   | 2 |                                      | Y | -0- |  |  | 59 |
| 03     | 3534 X | 2971       | -0- | -563            | -0- | 2971                   | 2 |                                      | Y | -0- |  |  | 59 |
| 04     | 3420 X | 3005       | -0- | -415            | -0- | 3005                   | 2 |                                      | Y | -0- |  |  | 59 |
| 05     | 3534 X | 3526       | -0- | -8              | -0- | 3526                   | 2 |                                      | Y | -0- |  |  | 59 |
| 06     | 3090 X | 3012       | -0- | -78             | -0- | 3012                   | 2 |                                      | Y | -0- |  |  | 59 |
| 07     | 3193 X | 2755       | -0- | -438            | -0- | 2755                   | 2 |                                      | Y | -0- |  |  | 59 |
| 08     | 3534 X | 2742       | -0- | -792            | -0- | 2742                   | 2 |                                      | Y | -0- |  |  | 59 |
| 09     | 3420 X | 2728       | -0- | -692            | -0- | 2728                   | 2 |                                      | Y | -0- |  |  | 59 |
| 10     | 0      | 2934       | -0- | 2934            | -0- | 2934                   | 2 |                                      | Y | -0- |  |  | 59 |
| 11     | 0      | 2718       | -0- | 2718            | -0- | 5652                   | 2 |                                      | Y | -0- |  |  | 59 |
| 12     | 0      | 2567       | -0- | 2567            | -0- | 8219                   | 2 |                                      | Y | -0- |  |  | 59 |

TOTAL GAS PROD: 34,909 TOTAL CONDENSATE PROD: -0-

| WEBB A |        | WELL #: 23 |     | RRCID -> 255971 |     | COMPL. DATE 01/19/2010 |   | TOTAL DEPTH 13492 PERF.12785 - 13278 |   |     |  |  |     |
|--------|--------|------------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01     | 1705 N | 1565       | -0- | -140            | -0- | 1565                   | 2 |                                      | Y | -0- |  |  | -0- |
| 02     | 1260 N | 1203       | -0- | -57             | -0- | 1203                   | 2 |                                      | Y | -0- |  |  | -0- |
| 03     | 1457 N | 819        | -0- | -638            | -0- | 819                    | 2 |                                      | Y | -0- |  |  | -0- |
| 04     | 1662 N | 1662       | -0- | -0-             | -0- | 1662                   | 2 |                                      | Y | -0- |  |  | -0- |
| 05     | 1492 N | 1492       | -0- | -0-             | -0- | 1492                   | 2 |                                      | Y | -0- |  |  | -0- |
| 06     | 1126 N | 1126       | -0- | -0-             | -0- | 1126                   | 2 |                                      | Y | -0- |  |  | -0- |
| 07     | 1705 N | 1547       | -0- | -158            | -0- | 1547                   | 2 |                                      | Y | -0- |  |  | -0- |
| 08     | 1488 N | 840        | -0- | -648            | -0- | 840                    | 2 |                                      | Y | -0- |  |  | -0- |
| 09     | 1140 N | 182        | -0- | -958            | -0- | 182                    | 2 |                                      | Y | -0- |  |  | -0- |
| 10     | 0      | 591        | -0- | 591             | -0- | 591                    | 2 |                                      | Y | -0- |  |  | -0- |
| 11     | 0      | 1634       | -0- | 1634            | -0- | 2225                   | 2 |                                      | Y | -0- |  |  | -0- |
| 12     | 0      | 851        | -0- | 851             | -0- | 3076                   | 2 |                                      | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 13,512 TOTAL CONDENSATE PROD: -0-

| DEW (C.V. CONSOLIDATED) |        | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |        | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |   |           |                         |            |             |
| WEBB A                  |        | WELL #: 26          |                         | RRCID -> 259338        |                         | COMPL. DATE 09/13/2010 |                     | TOTAL DEPTH 13495 PERF.12796 - 13147 |   |           |                         |            |             |
| M                       | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 3596 X | 3347                | -0-                     | -249                   | -0-                     | 3347                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                      | 3817 X | 3817                | -0-                     | -0-                    | -0-                     | 3817                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                      | 3596 X | 2809                | -0-                     | -787                   | -0-                     | 2809                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                      | 4183 X | 4183                | -0-                     | -0-                    | -0-                     | 4183                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05                      | 3722 X | 3722                | -0-                     | -0-                    | -0-                     | 3722                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                      | 3480 X | 3421                | -0-                     | -59                    | -0-                     | 3421                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                      | 3596 X | 3506                | -0-                     | -90                    | -0-                     | 3506                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08                      | 3596 X | 2887                | -0-                     | -709                   | -0-                     | 2887                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09                      | 3480 X | 3384                | -0-                     | -96                    | -0-                     | 3384                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10                      | 0      | 3277                | -0-                     | 3277                   | 3277                    | 3277                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11                      | 0      | 3253                | -0-                     | 3253                   | 6530                    | 3253                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12                      | 0      | 2126                | -0-                     | 2126                   | 8656                    | 2126                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |        | 39,732              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| WEBB A          |        | WELL #: 27 |                         | RRCID -> 259898        |                         | COMPL. DATE 12/13/2010 |                     | TOTAL DEPTH 13344 PERF.12558 - 13025 |   |           |                         |            |             |
|-----------------|--------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1457 N | 917        | -0-                     | -540                   | -0-                     | 917                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 1400 N | 297        | -0-                     | -1103                  | -0-                     | 297                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 2096 N | 2096       | -0-                     | -0-                    | -0-                     | 2096                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 1880 N | 1880       | -0-                     | -0-                    | -0-                     | 1880                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 1507 N | 1507       | -0-                     | -0-                    | -0-                     | 1507                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 1830 N | 1813       | -0-                     | -17                    | -0-                     | 1813                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 1891 N | 1682       | -0-                     | -209                   | -0-                     | 1682                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 1519 N | 1464       | -0-                     | -55                    | -0-                     | 1464                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 1800 N | 1282       | -0-                     | -518                   | -0-                     | 1282                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0      | 1388       | -0-                     | 1388                   | 1388                    | 1388                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0      | 1348       | -0-                     | 1348                   | 2736                    | 1348                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0      | 1102       | -0-                     | 1102                   | 3838                    | 1102                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |        | 16,776     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| EUBANK-BEENE    |        | WELL #: 3 |                         | RRCID -> 262401        |                         | COMPL. DATE 09/04/2011 |                     | TOTAL DEPTH 14119 PERF.13434 - 13619 |   |           |                         |            |             |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 4154 X | 3907      | -0-                     | -247                   | -0-                     | 3907                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02              | 3752 X | 3671      | -0-                     | -81                    | -0-                     | 3671                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03              | 4185 X | 4033      | -0-                     | -152                   | -0-                     | 4033                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04              | 4050 X | 3913      | -0-                     | -137                   | -0-                     | 3913                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05              | 4185 X | 4014      | -0-                     | -171                   | -0-                     | 4014                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06              | 3930 X | 3896      | -0-                     | -34                    | -0-                     | 3896                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07              | 4061 X | 4027      | -0-                     | -34                    | -0-                     | 4027                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08              | 4030 X | 3962      | -0-                     | -68                    | -0-                     | 3962                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09              | 3900 X | 3769      | -0-                     | -131                   | -0-                     | 3769                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10              | 0      | 3459      | -0-                     | 3459                   | 3459                    | 3459                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11              | 0      | 3304      | -0-                     | 3304                   | 6763                    | 3304                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12              | 0      | 3411      | -0-                     | 3411                   | 10174                   | 3411                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |        | 45,366    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |



| DEW (C.V. CONSOLIDATED) |            | //CONT.// 24478 150 |                         | NON-ASSOCIATED         |                          | CAPACITY                |                         | CNTY: FREESTONE                      |           |                         |                         |             |
|-------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                        |                          |                         |                         |                                      |           |                         |                         |             |
| HUNT GAS UNIT NO. 1     |            | WELL #: 1           |                         | RRCID -> 264447        |                          | COMPL. DATE 07/27/2014  |                         | TOTAL DEPTH 14000 PERF. 8868 - 12359 |           |                         |                         |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C                                    | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      | 326 N      | 326                 | -0-                     | -0-                    | -0-                      | 326 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| 02                      | 308 N      | 236                 | -0-                     | -72                    | -0-                      | 236 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| 03                      | 341 N      | 147                 | -0-                     | -194                   | -0-                      | 147 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| 04                      | 330 N      | 114                 | -0-                     | -216                   | -0-                      | 114 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| 05                      | 248 N      | 122                 | -0-                     | -126                   | -0-                      | 122 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| 06                      | 150 N      | 10                  | -0-                     | -140                   | -0-                      | 10 2                    |                         | N                                    | -0-       |                         |                         | -0-         |
| 07                      | 124 N      | 109                 | -0-                     | -15                    | -0-                      | 109 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| 08                      | 124 N      | 110                 | -0-                     | -14                    | -0-                      | 110 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| 09                      | 152 N      | 152                 | -0-                     | -0-                    | -0-                      | 152 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| 10                      | 0          | 135                 | -0-                     | 135                    | 135                      | 135 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| 11                      | 0          | 135                 | -0-                     | 135                    | 270                      | 135 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| 12                      | 0          | 172                 | -0-                     | 172                    | 442                      | 172 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:         |            | 1,768               |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |                                      |           |                         |                         |             |

| DEW (RODESSA)             |            | 24478 370 |                         | NON-ASSOCIATED         |                          | CAPACITY                |                         | CNTY: FREESTONE                     |           |                         |                         |             |
|---------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-------------------------------------|-----------|-------------------------|-------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | 189405    |                         |                        |                          |                         |                         |                                     |           |                         |                         |             |
| IRENE WILBURN             |            | WELL #: 6 |                         | RRCID -> 275735        |                          | COMPL. DATE 03/23/2012  |                         | TOTAL DEPTH 13300 PERF. 7750 - 7816 |           |                         |                         |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C                                   | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| 02                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| 03                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| 04                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| 05                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| 06                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| 07                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| 08                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| 09                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| 10                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| 11                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| 12                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      | 3                       |                         | N                                   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |                                     |           |                         |                         |             |

| DIVERSIFIED PRODUCTION LLC |            | 220903    |                         | NON-ASSOCIATED         |                          | CAPACITY                |                         | CNTY: FREESTONE                    |           |                         |                         |             |
|----------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|------------------------------------|-----------|-------------------------|-------------------------|-------------|
| BLACK "A"                  |            | WELL #: 9 |                         | RRCID -> 173402        |                          | COMPL. DATE 05/13/1999  |                         | TOTAL DEPTH 8260 PERF. 7966 - 8005 |           |                         |                         |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C                                  | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 02                         | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 03                         | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 04                         | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 05                         | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 06                         | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 07                         | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 08                         | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 09                         | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 10                         | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 11                         | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 12                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | Y                                  | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:            |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |                                    |           |                         |                         |             |

| DEW (RODESSA)<br>DIVERSIFIED PRODUCTION LLC<br>LANCASTER "A" |          | //CONT.//<br>//CONT.// | 24478 370<br>220903        | NON-ASSOCIATED          | CAPACITY               | CNTY: FREESTONE  |                           |          |                           |        |              |          |                           |          |                           |                |
|--|----------|------------------------|----------------------------|-------------------------|------------------------|------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)     | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|  |          | WELL #: 4              |                            | RRCID -> 173623         | COMPL. DATE 09/01/2006 | TOTAL DEPTH 8450 | PERF. 8164                | -        | 8250                      |        |              |          |                           |          |                           |                |
| 01   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   | 14B2 EXT | NO RPT                 | -0-                        | -0-                     | -0-                    |                  |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |          | -0-                    |                            | TOTAL CONDENSATE PROD:  |                        | -0-              |                           |          |                           |        |              |          |                           |          |                           |                |

| JOHNSON, B.K. "A" |        | WELL #: 8 | RRCID -> 176127 | COMPL. DATE 11/24/1999 | TOTAL DEPTH 8300 | PERF. 8014 | - | 8173 |     |   |        |  |  |  |  |     |
|-------------------|--------|-----------|-----------------|------------------------|------------------|------------|---|------|-----|---|--------|--|--|--|--|-----|
| 01                | 1271 N | 1194      | -0-             | -77                    | -0-              | 1194       | 3 | Y    | -0- | 5 | 5      |  |  |  |  | 15  |
| 02                | 1120 N | 1064      | -0-             | -56                    | -0-              | 1064       | 3 | Y    | -0- | 5 | 5      |  |  |  |  | 10  |
| 03                | 1240 N | 1201      | -0-             | -39                    | -0-              | 1201       | 3 | Y    | -0- | 5 | 5      |  |  |  |  | 5   |
| 04                | 1175 N | 1175      | -0-             | -0-                    | -0-              | 1175       | 3 | Y    | -0- | 5 | 5      |  |  |  |  | -0- |
| 05                | 1204 N | 1204      | -0-             | -0-                    | -0-              | 1204       | 3 | Y    | -0- |   |        |  |  |  |  | -0- |
| 06                | 1194 N | 1194      | -0-             | -0-                    | -0-              | 1194       | 3 | Y    | -0- |   |        |  |  |  |  | -0- |
| 07                | 1244 N | 1244      | -0-             | -0-                    | -0-              | 72         | 1 | 1172 | 2   | Y | -0-    |  |  |  |  | -0- |
| 08                | 1232 N | 1232      | -0-             | -0-                    | -0-              | 66         | 1 | 1166 | 2   | Y | -0-    |  |  |  |  | -0- |
| 09                | 0      | 1163      | -0-             | 1163                   | 1163             | 45         | 1 | 1118 | 2   | Y | -0-    |  |  |  |  | -0- |
| 10                | 0      | 1090      | -0-             | 1090                   | 2253             | 42         | 1 | 1048 | 2   | Y | -0-    |  |  |  |  | -0- |
| 11                | 0      | 1133      | -0-             | 1133                   | 3386             | 42         | 1 | 1091 | 2   | Y | -0-    |  |  |  |  | -0- |
| 12                | 1209 N | NO RPT    | -0-             | -1209                  | 2177             |            |   |      |     | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:   |        | 12,894    |                 | TOTAL CONDENSATE PROD: |                  | -0-        |   |      |     |   |        |  |  |  |  |     |

| HIGH "A"        |          | WELL #: 7 | RRCID -> 176141 | COMPL. DATE 11/25/1999 | TOTAL DEPTH 8145 | PERF. 7844 | - | 7902 |        |  |  |  |  |  |  |     |
|-----------------|----------|-----------|-----------------|------------------------|------------------|------------|---|------|--------|--|--|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              |            |   | Y    | NO RPT |  |  |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              |            |   | Y    | NO RPT |  |  |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              |            |   | Y    | NO RPT |  |  |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              |            |   | Y    | NO RPT |  |  |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              |            |   | Y    | NO RPT |  |  |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              |            |   | Y    | NO RPT |  |  |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0-             | -0-                    | -0-              |            |   | Y    | -0-    |  |  |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0-             | -0-                    | -0-              |            |   | Y    | -0-    |  |  |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0-             | -0-                    | -0-              |            |   | Y    | -0-    |  |  |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0-             | -0-                    | -0-              |            |   | Y    | -0-    |  |  |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0-             | -0-                    | -0-              |            |   | Y    | -0-    |  |  |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              |            |   | Y    | NO RPT |  |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |                 | TOTAL CONDENSATE PROD: |                  | -0-        |   |      |        |  |  |  |  |  |  |     |

| DEW (RODESSA)              |          | //CONT.// 24478 370 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                    |                     |   |           |       |                     |       |                     |             |
|----------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |          | //CONT.// 220903    |                         |                      |                         |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| WHITE, H.E.                |          | WELL #: 6           |                         | RRCID -> 180019      |                         | COMPL. DATE 10/06/2000 |                     | TOTAL DEPTH 8405 PERF. 8092 - 8120 |                     |   |           |       |                     |       |                     |             |
| M                          | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 08                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 09                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 10                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 11                         | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 12                         | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |   |           |       |                     |       |                     |             |

| MCADAMS "A"     |       | WELL #: 2C |     | RRCID -> 183922 |     | COMPL. DATE 07/23/1999 |  | TOTAL DEPTH 13000 PERF. 8154 - 8198 |  |   |        |  |  |  |  |     |
|-----------------|-------|------------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 02              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 03              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 04              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 05              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 06              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 07              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 08              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 09              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 10              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 11              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 12              | T. A. | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |        |  |  |  |  |     |

| BURGHER "C"     |          | WELL #: 7 |     | RRCID -> 188033 |     | COMPL. DATE 09/23/2001 |  | TOTAL DEPTH 8588 PERF. 8306 - 8320 |  |   |        |  |  |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0-    |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0-    |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0-    |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0-    |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0-    |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0-    |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0-    |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0-    |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0-    |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0-    |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0-    |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |  |   |        |  |  |  |  |     |

| DEW (RODESSA)              |            | //CONT.// 24478 370 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE  |                     |                   |           |       |                     |       |             |
|----------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                      |                         |                        |                     |                  |                     |                   |           |       |                     |       |             |
| JOHNSON "A"                |            | WELL #: 10          |                         | RRCID -> 189808      |                         | COMPL. DATE 05/09/2002 |                     | TOTAL DEPTH 9300 |                     | PERF. 8062 - 8108 |           |       |                     |       |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                         | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 02                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 03                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 04                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 05                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 06                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 07                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 08                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 09                         | T. A.      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 10                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 11                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | -0-       |       |                     |       | -0-         |
| 12                         | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:            |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-              |                     |                   |           |       |                     |       |             |

| BURGHER "A"     |            | WELL #: 8 |                         | RRCID -> 211862      |                         | COMPL. DATE 11/24/2004 |                     | TOTAL DEPTH 12777 |                     | PERF. 8220 - 8266 |           |       |                     |       |             |
|-----------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 02              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 03              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 04              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 05              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 06              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 07              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 08              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 09              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 10              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 11              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 12              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-               |                     |                   |           |       |                     |       |             |

| LANCASTER "A"   |            | WELL #: 5 |                         | RRCID -> 219481      |                         | COMPL. DATE 05/24/2004 |                     | TOTAL DEPTH 13125 |                     | PERF. 8196 - 8230 |           |       |                     |       |             |
|-----------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 02              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 03              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 04              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 05              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 06              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 07              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 08              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 09              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 10              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 11              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | -0-       |       |                     |       | -0-         |
| 12              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-               |                     |                   |           |       |                     |       |             |

| DEW (RODESSA)              |   | //CONT.// 24478 370 |                                  | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                    |   |           |                         |            |             |
|----------------------------|---|---------------------|----------------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|-------------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.// 220903    |                                  |                      |                         |                        |                     |                                    |   |           |                         |            |             |
| DEW SWD                    |   | WELL #: 1           |                                  | RRCID -> 248081      |                         | COMPL. DATE 04/20/2009 |                     | TOTAL DEPTH 5500 PERF. 4900 - 5190 |   |           |                         |            |             |
| M                          | O | ALLOW CODE          | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| 02                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| 03                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| 04                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| 05                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| 06                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| 07                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| 08                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| 09                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| 10                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| 11                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| 12                         |   | INJECT              | NO RPT                           | -0-                  | -0-                     | -0-                    |                     |                                    | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:            |   |                     |                                  | -0-                  |                         | TOTAL CONDENSATE PROD: |                     |                                    |   |           |                         | -0-        |             |

| XTO ENERGY INC.           |       | 945936      |     |                        |     |                        |     |                                    |   |     |  |     |     |
|---------------------------|-------|-------------|-----|------------------------|-----|------------------------|-----|------------------------------------|---|-----|--|-----|-----|
| GLAZENER, WILLIAM C. G.U. |       | WELL #: 5 C |     | RRCID -> 170022        |     | COMPL. DATE 07/22/1998 |     | TOTAL DEPTH 9517 PERF. 8002 - 8029 |   |     |  |     |     |
| 01                        | 737 N | 737         | -0- | -0-                    | -0- | 737                    | 2   |                                    | N | -0- |  |     | -0- |
| 02                        | 672 N | 642         | -0- | -30                    | -0- | 642                    | 2   |                                    | N | -0- |  |     | -0- |
| 03                        | 744 N | 666         | -0- | -78                    | -0- | 666                    | 2   |                                    | N | -0- |  |     | -0- |
| 04                        | 720 N | 643         | -0- | -77                    | -0- | 643                    | 2   |                                    | N | -0- |  |     | -0- |
| 05                        | 713 N | 687         | -0- | -26                    | -0- | 687                    | 2   |                                    | N | -0- |  |     | -0- |
| 06                        | 663 N | 663         | -0- | -0-                    | -0- | 663                    | 2   |                                    | N | -0- |  |     | -0- |
| 07                        | 673 N | 673         | -0- | -0-                    | -0- | 673                    | 2   |                                    | N | -0- |  |     | -0- |
| 08                        | 682 N | 665         | -0- | -17                    | -0- | 665                    | 2   |                                    | N | -0- |  |     | -0- |
| 09                        | 660 N | 651         | -0- | -9                     | -0- | 651                    | 2   |                                    | N | -0- |  |     | -0- |
| 10                        | 0     | 642         | -0- | 642                    | -0- | 642                    | 2   |                                    | N | -0- |  |     | -0- |
| 11                        | 0     | 594         | -0- | 594                    | -0- | 594                    | 2   |                                    | N | -0- |  |     | -0- |
| 12                        | 0     | 659         | -0- | 659                    | -0- | 1895                   | 659 | 2                                  | N | -0- |  |     | -0- |
| TOTAL GAS PROD:           |       | 7,922       |     | TOTAL CONDENSATE PROD: |     |                        |     |                                    |   |     |  | -0- |     |

| BEST SWD        |        | WELL #: 1 |     | RRCID -> 224665        |     | COMPL. DATE 01/20/2017 |  | TOTAL DEPTH 5808 PERF. 5340 - 5514 |   |        |  |     |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|--|------------------------------------|---|--------|--|-----|-----|
| 01              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| 02              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| 03              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| 04              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| 05              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| 06              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| 07              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| 08              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| 09              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| 10              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| 11              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| 12              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |     | -0- |
| TOTAL GAS PROD: |        | -0-       |     | TOTAL CONDENSATE PROD: |     |                        |  |                                    |   |        |  | -0- |     |

| DEW (RODESSA)   |            | //CONT.// 24478 370 |              | NON-ASSOCIATED         |                      | CAPACITY               |   | CNTY: FREESTONE                    |                      |         |
|-----------------|------------|---------------------|--------------|------------------------|----------------------|------------------------|---|------------------------------------|----------------------|---------|
| XTO ENERGY INC. |            | //CONT.// 945936    |              |                        |                      |                        |   |                                    |                      |         |
| BEST SWD        |            | WELL #: 2           |              | RRCID -> 237845        |                      | COMPL. DATE 06/01/2008 |   | TOTAL DEPTH 5800 PERF. 5317 - 5636 |                      |         |
| M               | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C | COND                               | * * DISPOSITIONS * * | EOM     |
| 0               |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M | PROD                               | AMT CODE             | BALANCE |
| 01              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 02              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 03              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 04              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 05              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 06              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 07              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 08              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 09              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 10              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 11              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 12              | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| TOTAL GAS PROD: |            | -0-                 |              | TOTAL CONDENSATE PROD: |                      | -0-                    |   |                                    |                      |         |

| BEST SWD        |        | WELL #: 3 |     | RRCID -> 254657        |     | COMPL. DATE 08/25/2009 |   | TOTAL DEPTH 5825 PERF. 5679 - 5390 |  |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|---|------------------------------------|--|-----|
| 01              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 02              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 03              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 04              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 05              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 06              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 07              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 08              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 09              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 10              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 11              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 12              | INJECT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| TOTAL GAS PROD: |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |  |     |

| CUMMINS A       |          | WELL #: 1 |     | RRCID -> 262387        |     | COMPL. DATE 07/23/2011 |   | TOTAL DEPTH 12567 PERF. 7950 - 7967 |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|---|-------------------------------------|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                                 |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |  |     |

| DEW (TRAVIS PEAK)<br>CRESCENT PASS ENERGY, LLC<br>A. O. EVANS, JR. GU |            | 24478 379<br>189405 |                            | NON-ASSOCIATED          |                            | CAPACITY         |           | CNTY: FREESTONE               |               |        |              |                               |               |                |
|---|------------|---------------------|----------------------------|-------------------------|----------------------------|------------------|-----------|-------------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|
| WELL #: 8   |            | RRCID -> 179858     |                            | COMPL. DATE 10/18/2000  |                            | TOTAL DEPTH 8800 |           | PERF. 8655 - 8680             |               |        |              |                               |               |                |
| M   | ALLOW CODE | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT         | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01  | 0 X        | -0-                 | -0-                        | -0-                     | -0-                        |                  |           |                               |               | N      | -0-          |                               |               | -0-            |
| 02  | 0 X        | -0-                 | -0-                        | -0-                     | -0-                        |                  |           |                               |               | N      | -0-          |                               |               | -0-            |
| 03  | 0 X        | -0-                 | -0-                        | -0-                     | -0-                        |                  |           |                               |               | N      | -0-          |                               |               | -0-            |
| 04  | 0 X        | -0-                 | -0-                        | -0-                     | -0-                        |                  |           |                               |               | N      | -0-          |                               |               | -0-            |
| 05  | 0 X        | -0-                 | -0-                        | -0-                     | -0-                        |                  |           |                               |               | N      | -0-          |                               |               | -0-            |
| 06  | 16 X       | 16                  | -0-                        | -0-                     | -0-                        | 16               | 1         |                               |               | N      | -0-          |                               |               | -0-            |
| 07  | 660 X      | 660                 | -0-                        | -0-                     | -0-                        | 44               | 1         | 616                           | 2             | N      | -0-          |                               |               | -0-            |
| 08  | 3506 X     | 3506                | -0-                        | -0-                     | -0-                        | 200              | 1         | 3306                          | 2             | N      | -0-          |                               |               | -0-            |
| 09  | 2973 N     | 2973                | -0-                        | -0-                     | -0-                        | 152              | 1         | 2821                          | 2             | N      | -0-          |                               |               | -0-            |
| 10  | 0          | 3003                | -0-                        | 3003                    | 3003                       | 158              | 1         | 2845                          | 2             | N      | -0-          |                               |               | -0-            |
| 11  | 0          | 2889                | -0-                        | 2889                    | 5892                       | 150              | 1         | 2739                          | 2             | N      | -0-          |                               |               | -0-            |
| 12  | 0          | 2845                | -0-                        | 2845                    | 8737                       | 158              | 1         | 2687                          | 2             | N      | -0-          |                               |               | -0-            |
| TOTAL GAS PROD:   |            | 15,892              |                            | TOTAL CONDENSATE PROD:  |                            | -0-              |           |                               |               |        |              |                               |               |                |

| DIVERSIFIED PRODUCTION LLC<br>BLACK "A" |       | 220903          |     | RRCID -> 171808        |     | COMPL. DATE 08/01/1998 |   | TOTAL DEPTH 9512 PERF. 8951 - 8961 |   |   |        |  |  |     |
|---|-------|-----------------|-----|------------------------|-----|------------------------|---|------------------------------------|---|---|--------|--|--|-----|
| WELL #: 5                               |       | RRCID -> 171808 |     | COMPL. DATE 08/01/1998 |     | TOTAL DEPTH 9512       |   | PERF. 8951 - 8961                  |   |   |        |  |  |     |
| 01                                      | 206 N | 206             | -0- | -0-                    | -0- | 206                    | 3 |                                    |   | Y | -0-    |  |  | -0- |
| 02                                      | 147 N | 147             | -0- | -0-                    | -0- | 147                    | 3 |                                    |   | Y | -0-    |  |  | -0- |
| 03                                      | 205 N | 205             | -0- | -0-                    | -0- | 205                    | 3 |                                    |   | Y | -0-    |  |  | -0- |
| 04                                      | 210 N | 127             | -0- | -83                    | -0- | 127                    | 3 |                                    |   | Y | -0-    |  |  | -0- |
| 05                                      | 155 N | 63              | -0- | -92                    | -0- | 63                     | 3 |                                    |   | Y | -0-    |  |  | -0- |
| 06                                      | 210 N | -0-             | -0- | -210                   | -0- |                        |   |                                    |   | Y | -0-    |  |  | -0- |
| 07                                      | 125 N | 125             | -0- | -0-                    | -0- | 7                      | 1 | 118                                | 2 | Y | -0-    |  |  | -0- |
| 08                                      | 64 N  | 64              | -0- | -0-                    | -0- | 3                      | 1 | 61                                 | 2 | Y | -0-    |  |  | -0- |
| 09                                      | 0     | 127             | -0- | 127                    | 127 | 5                      | 1 | 122                                | 2 | Y | -0-    |  |  | -0- |
| 10                                      | 0     | 133             | -0- | 133                    | 260 | 5                      | 1 | 128                                | 2 | Y | -0-    |  |  | -0- |
| 11                                      | 0     | 156             | -0- | 156                    | 416 | 6                      | 1 | 150                                | 2 | Y | -0-    |  |  | -0- |
| 12                                      | 62 N  | NO RPT          | -0- | -62                    | 354 |                        |   |                                    |   | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:                         |       | 1,353           |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |   |   |        |  |  |     |

| XTO ENERGY INC.<br>GLAZENER, WILLIAM C. GU |       | 945936          |     | RRCID -> 170049        |     | COMPL. DATE 08/12/1998 |  | TOTAL DEPTH 9517 PERF. 9207 - 9263 |  |   |     |  |  |     |
|--|-------|-----------------|-----|------------------------|-----|------------------------|--|------------------------------------|--|---|-----|--|--|-----|
| WELL #: 5 T                                |       | RRCID -> 170049 |     | COMPL. DATE 08/12/1998 |     | TOTAL DEPTH 9517       |  | PERF. 9207 - 9263                  |  |   |     |  |  |     |
| 01   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 02   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 03   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 04   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 05   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 06   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 07   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 08   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 09   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 10   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 11   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| 12   | T. A. | -0-             | -0- | -0-                    | -0- |                        |  |                                    |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:                            |       | -0-             |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |  |   |     |  |  |     |

DEW (TRAVIS PEAK) //CONT.// 24478 379 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HUNT GAS UNIT NO. 1 WELL #: 1 RRCID -> 274281 COMPL. DATE 07/27/2014 TOTAL DEPTH 14000 PERF. 8868 - 9178

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

EUBANK-BEENE WELL #: 2 RRCID -> 276187 COMPL. DATE 12/07/2014 TOTAL DEPTH 12547 PERF. 9156 - 9428

|    |          |     |     |     |     |  |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

H. L. & P. UNIT WELL #: 1 RRCID -> 277421 COMPL. DATE 04/17/2015 TOTAL DEPTH 15732 PERF. 9075 - 13221

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



DEW (TRAVIS PEAK) //CONT.// 24478 379 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CUMMINS A WELL #: 3 RRCID -> 277524 COMPL. DATE 04/13/2015 TOTAL DEPTH 12630 PERF. 8712 - 9551

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|
| 01                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 02                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 03                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 04                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 05                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 06                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 07                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 08                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 09                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 10                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 11                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 12                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |

BLAIR, ORA WELL #: 5 RRCID -> 279346 COMPL. DATE 10/29/2015 TOTAL DEPTH 13550 PERF. 9776 - 10102

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

CUMMINS A WELL #: 5 RRCID -> 282187 COMPL. DATE 03/09/2016 TOTAL DEPTH 12530 PERF. 8726 - 9553

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

| DEW (TRAVIS PEAK) |            | //CONT.// 24478 379 |              | NON-ASSOCIATED  |                  | CAPACITY               |   | CNTY: FREESTONE                      |                  |         |
|-------------------|------------|---------------------|--------------|-----------------|------------------|------------------------|---|--------------------------------------|------------------|---------|
| XTO ENERGY INC.   |            | //CONT.// 945936    |              |                 |                  |                        |   |                                      |                  |         |
| WEBB A            |            | WELL #: 3           |              | RRCID -> 287291 |                  | COMPL. DATE 05/29/2019 |   | TOTAL DEPTH 12850 PERF. 9456 - 12282 |                  |         |
| M                 | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | EOM     |
| O                 |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE     | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | BALANCE |
| 01                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 02                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 03                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 04                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 05                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 06                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 07                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 08                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 09                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 10                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 11                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |
| 12                | SWR 10     | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT                               |                  | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| DONIE (PETTIT)            |            | 25310 500        |              | NON-ASSOCIATED  |                  | CAPACITY               |   | CNTY: FREESTONE                    |                  |         |
|---------------------------|------------|------------------|--------------|-----------------|------------------|------------------------|---|------------------------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC |            | 189405           |              |                 |                  |                        |   |                                    |                  |         |
| TERRY "D"                 |            | WELL #: 2 C      |              | RRCID -> 164867 |                  | COMPL. DATE 02/20/1997 |   | TOTAL DEPTH 9258 PERF. 8218 - 8398 |                  |         |
| M                         | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | * * DISPOSITIONS | EOM     |
| O                         |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE         | AMT CODE               | M | PROD                               | AMT CODE         | BALANCE |
| 01                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |
| 02                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |
| 03                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |
| 04                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |
| 05                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |
| 06                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |
| 07                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |
| 08                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |
| 09                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |
| 10                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |
| 11                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |
| 12                        | 14B2 EXT   | -0-              | -0-          | -0-             | -0-              |                        | N | -0-                                |                  | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| A. O. EVANS, JR. GU |            | WELL #: 8        |              | RRCID -> 182242 |                  | COMPL. DATE 12/22/2000 |        | TOTAL DEPTH 8800 PERF. 8533 - 8581 |                  |         |
|---------------------|------------|------------------|--------------|-----------------|------------------|------------------------|--------|------------------------------------|------------------|---------|
| M                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | C      | COND                               | * * DISPOSITIONS | EOM     |
| O                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE         | AMT CODE               | M      | PROD                               | AMT CODE         | BALANCE |
| 01                  | 2418 N     | 2331             | -0-          | -87             | -0-              | 155 1                  | 2175 2 | Y                                  | 1                | 8       |
| 02                  | 2446 N     | 2446             | -0-          | -0-             | -0-              | 182 1                  | 2262 2 | Y                                  | 2                | 8 1     |
| 03                  | 2356 N     | 1539             | -0-          | -817            | -0-              | 108 1                  | 1431 2 | Y                                  | -0-              | 2 1     |
| 04                  | 2906 N     | 2906             | -0-          | -0-             | -0-              | 187 1                  | 2719 2 | Y                                  | -0-              | -0-     |
| 05                  | 2697 N     | 2250             | -0-          | -447            | -0-              | 147 1                  | 2103 2 | Y                                  | -0-              | -0-     |
| 06                  | 1500 N     | 738              | -0-          | -762            | -0-              | 49 1                   | 689 2  | Y                                  | -0-              | -0-     |
| 07                  | 2728 N     | 1251             | -0-          | -1477           | -0-              | 84 1                   | 1167 2 | Y                                  | -0-              | -0-     |
| 08                  | 2046 N     | -0-              | -0-          | -2046           | -0-              |                        |        | Y                                  | -0-              | -0-     |
| 09                  | 750 N      | -0-              | -0-          | -750            | -0-              |                        |        | Y                                  | -0-              | -0-     |
| 10                  | 0          | -0-              | -0-          | -0-             | -0-              |                        |        | Y                                  | -0-              | -0-     |
| 11                  | 0          | -0-              | -0-          | -0-             | -0-              |                        |        | Y                                  | -0-              | -0-     |
| 12                  | 0          | -0-              | -0-          | -0-             | -0-              |                        |        | Y                                  | -0-              | -0-     |

TOTAL GAS PROD: 13,461 TOTAL CONDENSATE PROD: 3

| DONIE (PETTIT)            |            | //CONT.// |                         | 25310 500             | NON-ASSOCIATED   | CAPACITY               |                     | CNTY: FREESTONE |             |           |                         |            |             |
|---------------------------|------------|-----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                |                  |                        |                     |                 |             |           |                         |            |             |
| A. O. EVANS, JR. GU       |            | WELL #:   |                         | 11                    | RRCID ->         | 184916                 | COMPL. DATE         | 04/04/2001      | TOTAL DEPTH | 9125      | PERF. 8752 - 8756       |            |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 0 N        | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| 02                        | 0 N        | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| 03                        | 0 N        | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| 04                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| 05                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| 06                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| 07                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| 08                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| 09                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| 10                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| 11                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| 12                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | -0-       |                         |            | 163         |
| TOTAL GAS PROD:           |            | -0-       |                         |                       |                  | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                         |            |             |

| DIVERSIFIED PRODUCTION LLC |       | 220903 |     | WELL #: | 18U | RRCID ->               | 217947 | COMPL. DATE | 09/13/2005 | TOTAL DEPTH | 13646 | PERF. 9001 - 9129 |     |
|----------------------------|-------|--------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------------------|-----|
| THIGPEN "A"                |       |        |     |         |     |                        |        |             |            |             |       |                   |     |
| 01                         | T. A. | -0-    | -0- | -0-     | -0- |                        |        |             | N          | -0-         |       |                   | -0- |
| 02                         | T. A. | -0-    | -0- | -0-     | -0- |                        |        |             | N          | -0-         |       |                   | -0- |
| 03                         | T. A. | -0-    | -0- | -0-     | -0- |                        |        |             | N          | -0-         |       |                   | -0- |
| 04                         | T. A. | -0-    | -0- | -0-     | -0- |                        |        |             | N          | -0-         |       |                   | -0- |
| 05                         | T. A. | -0-    | -0- | -0-     | -0- |                        |        |             | N          | -0-         |       |                   | -0- |
| 06                         | T. A. | -0-    | -0- | -0-     | -0- |                        |        |             | N          | -0-         |       |                   | -0- |
| 07                         | T. A. | -0-    | -0- | -0-     | -0- |                        |        |             | N          | -0-         |       |                   | -0- |
| 08                         | T. A. | -0-    | -0- | -0-     | -0- |                        |        |             | N          | -0-         |       |                   | -0- |
| 09                         | T. A. | -0-    | -0- | -0-     | -0- |                        |        |             | N          | -0-         |       |                   | -0- |
| 10                         | T. A. | -0-    | -0- | -0-     | -0- |                        |        |             | N          | -0-         |       |                   | -0- |
| 11                         | T. A. | -0-    | -0- | -0-     | -0- |                        |        |             | N          | -0-         |       |                   | -0- |
| 12                         | T. A. | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |                   | -0- |
| TOTAL GAS PROD:            |       | -0-    |     |         |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |                   |     |

| TANOS EXPLORATION II, LLC |      | 835976 |     | WELL #: | 24  | RRCID ->               | 280342 | COMPL. DATE | 04/15/2016 | TOTAL DEPTH | 13050 | PERF. 7886 - 7892 |   |
|---------------------------|------|--------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------------------|---|
| ALTON SIMS                |      |        |     |         |     |                        |        |             |            |             |       |                   |   |
| 01                        | 66 N | 66     | -0- | -0-     | -0- | 66                     | 2      |             | N          | -0-         |       |                   | 1 |
| 02                        | 56 N | 50     | -0- | -6      | -0- | 50                     | 2      |             | N          | -0-         |       |                   | 1 |
| 03                        | 77 N | 77     | -0- | -0-     | -0- | 77                     | 2      |             | N          | -0-         |       |                   | 1 |
| 04                        | 70 N | 70     | -0- | -0-     | -0- | 70                     | 2      |             | N          | -0-         |       |                   | 1 |
| 05                        | 66 N | 66     | -0- | -0-     | -0- | 66                     | 2      |             | N          | -0-         |       |                   | 1 |
| 06                        | 67 N | 67     | -0- | -0-     | -0- | 67                     | 2      |             | N          | -0-         |       |                   | 1 |
| 07                        | 67 N | 67     | -0- | -0-     | -0- | 67                     | 2      |             | N          | -0-         |       |                   | 1 |
| 08                        | 75 N | 75     | -0- | -0-     | -0- | 75                     | 2      |             | N          | -0-         |       |                   | 1 |
| 09                        | 70 N | 70     | -0- | -0-     | -0- | 70                     | 2      |             | N          | -0-         |       |                   | 1 |
| 10                        | 0    | 85     | -0- | 85      | 85  | 85                     | 2      |             | N          | -0-         |       |                   | 1 |
| 11                        | 0    | 67     | -0- | 67      | 152 | 67                     | 2      |             | N          | -0-         |       |                   | 1 |
| 12                        | 0    | 93     | -0- | 93      | 245 | 93                     | 2      |             | N          | -0-         |       |                   | 1 |
| TOTAL GAS PROD:           |      | 853    |     |         |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |                   |   |

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 TANOS EXPLORATION II, LLC //CONT.// 835976  
 RICKARD GAS UNIT WELL #: 5 RRCID -> 287293 COMPL. DATE 02/01/2020 TOTAL DEPTH 11950 PERF. 7611 - 7624

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 124 N      | 114      | -0-                     | -10                   | -0-                     | 114   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 | 112 N      | 105      | -0-                     | -7                    | -0-                     | 105   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 | 124 N      | 123      | -0-                     | -1                    | -0-                     | 123   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 | 120 N      | 60       | -0-                     | -60                   | -0-                     | 60    | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 | 124 N      | 3        | -0-                     | -121                  | -0-                     | 3     | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 | 120 N      | 2        | -0-                     | -118                  | -0-                     | 2     | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 | 124 N      | 124      | -0-                     | -0-                   | -0-                     | 124   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 | 124 N      | 124      | -0-                     | -0-                   | -0-                     | 124   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 | 120 N      | 120      | -0-                     | -0-                   | -0-                     | 120   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 | 0          | 124      | -0-                     | 124                   | 124                     | 124   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 | 0          | 120      | -0-                     | 120                   | 244                     | 120   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 | 0          | 124      | -0-                     | 124                   | 368                     | 124   | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 1,143 TOTAL CONDENSATE PROD: -0-

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VALENCE OPERATING COMPANY 881167  
 WORTHY SWD WELL #: 1D RRCID -> 191079 COMPL. DATE 10/02/2002 TOTAL DEPTH 5135 PERF. 4656 - 4930

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HUFFMAN "B" WELL #: 7 RRCID -> 197629 COMPL. DATE 07/19/2003 TOTAL DEPTH 13130 PERF. 8389 - 8416

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 HUFFMAN "B" WELL #: 16 RRCID -> 201795 COMPL. DATE 03/05/2004 TOTAL DEPTH 13325 PERF. 8399 - 8453

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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WORTHY GAS UNIT WELL #: 7 RRCID -> 205794 COMPL. DATE 03/16/2004 TOTAL DEPTH 12950 PERF. 8346 - 8365

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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WORTHY GAS UNIT WELL #: 10 RRCID -> 205800 COMPL. DATE 02/10/2004 TOTAL DEPTH 13100 PERF. 8490 - 8504

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 WORTHY GAS UNIT WELL #: 14 RRCID -> 205809 COMPL. DATE 01/31/2004 TOTAL DEPTH 13061 PERF. 8436 - 8454

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HUFFMAN "B" WELL #: 12 RRCID -> 205830 COMPL. DATE 01/22/2004 TOTAL DEPTH 13326 PERF. 8488 - 8504

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HUFFMAN "B" WELL #: 13 RRCID -> 205841 COMPL. DATE 03/08/2004 TOTAL DEPTH 13220 PERF. 8397 - 8426

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| DONIE (PETTIT)            |     | //CONT.//  |                  | 25310 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| HUFFMAN "B"               |     | WELL #:    |                  | 14                     | RRCID ->       | 205845               | COMPL. DATE          | 03/07/2004      | TOTAL DEPTH | 13171                | PERF.                | 8360 - 8379 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                      |             |

| WORTHY GAS UNIT |     | WELL #:    |                  | 17                     | RRCID ->    | 205867               | COMPL. DATE          | 02/27/2004 | TOTAL DEPTH | 13040                | PERF.                | 8420 - 8440 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |             |

| WORTHY GAS UNIT |     | WELL #:    |                  | 11                     | RRCID ->    | 205909               | COMPL. DATE          | 09/02/2004 | TOTAL DEPTH | 13095                | PERF.                | 8421 - 8446 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |             |

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 WORTHY GAS UNIT WELL #: 15 RRCID -> 207960 COMPL. DATE 06/18/2004 TOTAL DEPTH 13163 PERF. 8442 - 8486

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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WORTHY GAS UNIT WELL #: 18 RRCID -> 207962 COMPL. DATE 08/25/2004 TOTAL DEPTH 13145 PERF. 8439 - 8467

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HUFFMAN "B" WELL #: 20 RRCID -> 210216 COMPL. DATE 01/12/2005 TOTAL DEPTH 13339 PERF. 8473 - 8507

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



| DONIE (PETTIT)            |            | //CONT.// |                         | 25310 500             | NON-ASSOCIATED   | CAPACITY               |                     | CNTY: FREESTONE |             |           |                         |            |             |
|---------------------------|------------|-----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| VALENCE OPERATING COMPANY |            | //CONT.// |                         | 881167                |                  |                        |                     |                 |             |           |                         |            |             |
| HUFFMAN "B"               |            | WELL #:   |                         | 17                    | RRCID ->         | 211048                 | COMPL. DATE         | 02/27/2005      | TOTAL DEPTH | 13409     | PERF. 8406 - 8428       |            |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 02                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 03                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 04                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 05                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 06                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 07                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 08                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 09                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 10                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 11                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 12                        | SWR 10     | NO RPT    | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         |                       |                  | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                         |            |             |

| WALLIS ENERGY, INC.   |            |          |                         | 893997                |                  |                        |                     | CNTY: FREESTONE |             |           |                         |            |             |
|-----------------------|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| BARNARD, BEN GAS UNIT |            | WELL #:  |                         | 1                     | RRCID ->         | 015432                 | COMPL. DATE         | 11/11/1956      | TOTAL DEPTH | 8474      | PERF. 8311 - 8331       |            |             |
| M                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 02                    | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 03                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 04                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 05                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 06                    | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 07                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 08                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 09                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 10                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 11                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| 12                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:       |            | -0-      |                         |                       |                  | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                         |            |             |

| XTO ENERGY INC. |            |          |                         | 945936                |                  |                        |                     | CNTY: FREESTONE |             |           |                         |            |             |
|-----------------|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| HUNT, N. B.     |            | WELL #:  |                         | 1                     | RRCID ->         | 076934                 | COMPL. DATE         | 03/15/1978      | TOTAL DEPTH | 14000     | PERF. 8693 - 8703       |            |             |
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 02              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 03              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 04              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 05              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 06              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 07              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 08              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 09              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 10              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 11              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 12              | T. A.      | NO RPT   | -0-                     | -0-                   | -0-              |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                       |                  | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                         |            |             |

| DONIE (PETTIT)<br>XTO ENERGY INC.<br>BATY, L. E.                                    |   | //CONT.//<br>//CONT.// | 25310 500<br>945936                 | NON-ASSOCIATED          | CAPACITY                   | CNTY: FREESTONE |                           |               |                               |        |              |               |                               |                |
|---|---|------------------------|-------------------------------------|-------------------------|----------------------------|-----------------|---------------------------|---------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| WELL #: 1 RRCID -> 090291 COMPL. DATE 07/23/1980 TOTAL DEPTH 9306 PERF. 8521 - 8561 |   |                        |                                     |                         |                            |                 |                           |               |                               |        |              |               |                               |                |
| 01  |   | 1552 X                 | 1552                                | -0-                     | -0-                        | -0-             | 1552                      | 2             |                               | N      | -0-          |               |                               | 5              |
| 02  |   | 2492 X                 | 2492                                | -0-                     | -0-                        | -0-             | 2492                      | 2             |                               | N      | -0-          |               |                               | 5              |
| 03  |   | 2481 X                 | 2481                                | -0-                     | -0-                        | -0-             | 2481                      | 2             |                               | N      | -0-          |               |                               | 5              |
| 04  |   | 2496 X                 | 2496                                | -0-                     | -0-                        | -0-             | 2496                      | 2             |                               | N      | -0-          |               |                               | 5              |
| 05  |   | 2480 N                 | 2480                                | -0-                     | -0-                        | -0-             | 2480                      | 2             |                               | N      | -0-          |               |                               | 5              |
| 06  |   | 2376 N                 | 2376                                | -0-                     | -0-                        | -0-             | 2376                      | 2             |                               | N      | -0-          |               |                               | 5              |
| 07  |   | 2434 N                 | 2434                                | -0-                     | -0-                        | -0-             | 2434                      | 2             |                               | N      | -0-          |               |                               | 5              |
| 08  |   | 434 N                  | 409                                 | -0-                     | -25                        | -0-             | 409                       | 2             |                               | N      | -0-          |               |                               | 5              |
| 09  |   | 952 N                  | 952                                 | -0-                     | -0-                        | -0-             | 952                       | 2             |                               | N      | -0-          |               |                               | 5              |
| 10  |   | 0                      | 2017                                | -0-                     | 2017                       | -0-             | 2017                      | 2             |                               | N      | -0-          |               |                               | 5              |
| 11  |   | 0                      | 1728                                | -0-                     | 1728                       | -0-             | 1728                      | 2             |                               | N      | -0-          |               |                               | 5              |
| 12  |   | 0                      | 1502                                | -0-                     | 1502                       | -0-             | 1502                      | 2             |                               | N      | -0-          |               |                               | 5              |
| TOTAL GAS PROD:   |   | 22,919                 |                                     | TOTAL CONDENSATE PROD:  |                            | -0-             |                           |               |                               |        |              |               |                               |                |

| HUNT, N.B. GAS UNIT 4 |  | WELL #: | 1    | RRCID ->               | 090292 | COMPL. DATE | 10/10/1980 | TOTAL DEPTH | 8900 | PERF. | 8678 | - | 8703 |  |
|-----------------------|--|---------|------|------------------------|--------|-------------|------------|-------------|------|-------|------|---|------|--|
| 01                    |  | 2542 N  | 2533 | -0-                    | -9     | -0-         | 2533       | 2           |      | Y     | -0-  |   | -0-  |  |
| 02                    |  | 2451 N  | 2451 | -0-                    | -0-    | -0-         | 2451       | 2           |      | Y     | -0-  |   | -0-  |  |
| 03                    |  | 2169 N  | 2169 | -0-                    | -0-    | -0-         | 2169       | 2           |      | Y     | -0-  |   | -0-  |  |
| 04                    |  | 2554 N  | 2554 | -0-                    | -0-    | -0-         | 2554       | 2           |      | Y     | -0-  |   | -0-  |  |
| 05                    |  | 2728 N  | 2541 | -0-                    | -187   | -0-         | 2541       | 2           |      | Y     | -0-  |   | -0-  |  |
| 06                    |  | 2261 N  | 2261 | -0-                    | -0-    | -0-         | 2261       | 2           |      | Y     | -0-  |   | -0-  |  |
| 07                    |  | 2635 N  | 2460 | -0-                    | -175   | -0-         | 2460       | 2           |      | Y     | -0-  |   | -0-  |  |
| 08                    |  | 2542 N  | 2481 | -0-                    | -61    | -0-         | 2481       | 2           |      | Y     | -0-  |   | -0-  |  |
| 09                    |  | 2326 N  | 2326 | -0-                    | -0-    | -0-         | 2326       | 2           |      | Y     | -0-  |   | -0-  |  |
| 10                    |  | 0       | 2854 | -0-                    | 2854   | -0-         | 2854       | 2           |      | Y     | -0-  |   | -0-  |  |
| 11                    |  | 0       | 2072 | -0-                    | 2072   | -0-         | 2072       | 2           |      | Y     | -0-  |   | -0-  |  |
| 12                    |  | 0       | 2201 | -0-                    | 2201   | -0-         | 2201       | 2           |      | Y     | -0-  |   | -0-  |  |
| TOTAL GAS PROD:       |  | 28,903  |      | TOTAL CONDENSATE PROD: |        | -0-         |            |             |      |       |      |   |      |  |

| NEWSOM, C. A. ESTATE |  | WELL #: | 2    | RRCID ->               | 091124 | COMPL. DATE | 12/13/1980 | TOTAL DEPTH | 11450 | PERF. | 8213 | - | 8350 |  |
|----------------------|--|---------|------|------------------------|--------|-------------|------------|-------------|-------|-------|------|---|------|--|
| 01                   |  | 3629 X  | 3629 | -0-                    | -0-    | -0-         | 3629       | 2           |       | Y     | -0-  |   | -0-  |  |
| 02                   |  | 3773 X  | 3773 | -0-                    | -0-    | -0-         | 3773       | 2           |       | Y     | -0-  |   | -0-  |  |
| 03                   |  | 4425 X  | 4425 | -0-                    | -0-    | -0-         | 4425       | 2           |       | Y     | -0-  |   | -0-  |  |
| 04                   |  | 4512 X  | 4512 | -0-                    | -0-    | -0-         | 4512       | 2           |       | Y     | -0-  |   | -0-  |  |
| 05                   |  | 4549 X  | 4549 | -0-                    | -0-    | -0-         | 4549       | 2           |       | Y     | -0-  |   | -0-  |  |
| 06                   |  | 4507 X  | 4507 | -0-                    | -0-    | -0-         | 4507       | 2           |       | Y     | -0-  |   | -0-  |  |
| 07                   |  | 4624 X  | 4624 | -0-                    | -0-    | -0-         | 4624       | 2           |       | Y     | -0-  |   | -0-  |  |
| 08                   |  | 4565 X  | 4565 | -0-                    | -0-    | -0-         | 4565       | 2           |       | Y     | -0-  |   | -0-  |  |
| 09                   |  | 4090 X  | 4090 | -0-                    | -0-    | -0-         | 4090       | 2           |       | Y     | -0-  |   | -0-  |  |
| 10                   |  | 0       | 3937 | -0-                    | 3937   | -0-         | 3937       | 2           |       | Y     | -0-  |   | -0-  |  |
| 11                   |  | 0       | 3600 | -0-                    | 3600   | -0-         | 3600       | 2           |       | Y     | -0-  |   | -0-  |  |
| 12                   |  | 0       | 3799 | -0-                    | 3799   | -0-         | 3799       | 2           |       | Y     | -0-  |   | -0-  |  |
| TOTAL GAS PROD:      |  | 50,010  |      | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |      |   |      |  |

| DONIE (PETTIT)<br>XTO ENERGY INC.<br>EPPES |   | //CONT.//  | 25310 500 | NON-ASSOCIATED             | CAPACITY                | CNTY: FREESTONE     |                                 |                                 |        |                   |                                 |                                 |                |
|--|---|------------|-----------|----------------------------|-------------------------|---------------------|---------------------------------|---------------------------------|--------|-------------------|---------------------------------|---------------------------------|----------------|
|  |   | //CONT.//  | 945936    |                            |                         |                     |                                 |                                 |        |                   |                                 |                                 |                |
|  |   | WELL #:    | 1         | RRCID ->                   | 101586                  | COMPL. DATE         | 06/26/1982                      | TOTAL DEPTH                     | 8905   | PERF. 8717 - 8765 |                                 |                                 |                |
| M  | O | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD      | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| 02   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| 03   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| 04   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| 05   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| 06   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| 07   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| 08   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| 09   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| 10   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| 11   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| 12   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |                                 |                                 | N      | -0-               |                                 |                                 | 67             |
| TOTAL GAS PROD:                            |   |            | -0-       |                            |                         |                     |                                 | TOTAL CONDENSATE PROD:          |        | -0-               |                                 |                                 |                |

| KINDON #1       |       | WELL #: | 2     | RRCID -> | 110071 | COMPL. DATE | 03/05/1984 | TOTAL DEPTH            | 8675 | PERF. 8481 - 8587 |  |  |  |
|-----------------|-------|---------|-------|----------|--------|-------------|------------|------------------------|------|-------------------|--|--|--|
| 01              | 155 N | 125     | -0-   | -30      | -0-    | 125         | 2          | N                      | -0-  | -0-               |  |  |  |
| 02              | 112 N | 96      | -0-   | -16      | -0-    | 96          | 2          | N                      | -0-  | -0-               |  |  |  |
| 03              | 155 N | 108     | -0-   | -47      | -0-    | 108         | 2          | N                      | -0-  | -0-               |  |  |  |
| 04              | 120 N | 117     | -0-   | -3       | -0-    | 117         | 2          | N                      | -0-  | -0-               |  |  |  |
| 05              | 141 N | 141     | -0-   | -0-      | -0-    | 141         | 2          | N                      | -0-  | -0-               |  |  |  |
| 06              | 149 N | 149     | -0-   | -0-      | -0-    | 149         | 2          | N                      | -0-  | -0-               |  |  |  |
| 07              | 160 N | 160     | -0-   | -0-      | -0-    | 160         | 2          | N                      | -0-  | -0-               |  |  |  |
| 08              | 172 N | 172     | -0-   | -0-      | -0-    | 172         | 2          | N                      | -0-  | -0-               |  |  |  |
| 09              | 150 N | 143     | -0-   | -7       | -0-    | 143         | 2          | N                      | -0-  | -0-               |  |  |  |
| 10              | 0     | 127     | -0-   | 127      | 127    | 127         | 2          | N                      | -0-  | -0-               |  |  |  |
| 11              | 0     | 137     | -0-   | 137      | 264    | 137         | 2          | N                      | -0-  | -0-               |  |  |  |
| 12              | 0     | 139     | -0-   | 139      | 403    | 139         | 2          | N                      | -0-  | -0-               |  |  |  |
| TOTAL GAS PROD: |       |         | 1,614 |          |        |             |            | TOTAL CONDENSATE PROD: |      | -0-               |  |  |  |

| DOBBS GAS UNIT  |       | WELL #: | 1     | RRCID -> | 122371 | COMPL. DATE | 08/08/1986 | TOTAL DEPTH            | 9277 | PERF. 8504 - 8634 |  |  |  |
|-----------------|-------|---------|-------|----------|--------|-------------|------------|------------------------|------|-------------------|--|--|--|
| 01              | 227 N | 227     | -0-   | -0-      | -0-    | 227         | 2          | N                      | -0-  | -0-               |  |  |  |
| 02              | 397 N | 397     | -0-   | -0-      | -0-    | 397         | 2          | N                      | -0-  | -0-               |  |  |  |
| 03              | 462 N | 462     | -0-   | -0-      | -0-    | 462         | 2          | N                      | -0-  | -0-               |  |  |  |
| 04              | 725 N | 725     | -0-   | -0-      | -0-    | 725         | 2          | N                      | -0-  | -0-               |  |  |  |
| 05              | 813 N | 813     | -0-   | -0-      | -0-    | 813         | 2          | N                      | -0-  | -0-               |  |  |  |
| 06              | 495 N | 495     | -0-   | -0-      | -0-    | 495         | 2          | N                      | -0-  | -0-               |  |  |  |
| 07              | 386 N | 386     | -0-   | -0-      | -0-    | 386         | 2          | N                      | -0-  | -0-               |  |  |  |
| 08              | 165 N | 165     | -0-   | -0-      | -0-    | 165         | 2          | N                      | -0-  | -0-               |  |  |  |
| 09              | 150 N | 68      | -0-   | -82      | -0-    | 68          | 2          | N                      | -0-  | -0-               |  |  |  |
| 10              | 0     | 72      | -0-   | 72       | 72     | 72          | 2          | N                      | -0-  | -0-               |  |  |  |
| 11              | 0     | 63      | -0-   | 63       | 135    | 63          | 2          | N                      | -0-  | -0-               |  |  |  |
| 12              | 0     | 83      | -0-   | 83       | 218    | 83          | 2          | N                      | -0-  | -0-               |  |  |  |
| TOTAL GAS PROD: |       |         | 3,956 |          |        |             |            | TOTAL CONDENSATE PROD: |      | -0-               |  |  |  |

| DONIE (PETTIT)  |   | //CONT.//  |                  | 25310 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                   |
|-----------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| XTO ENERGY INC. |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                   |
| MOORE           |   | WELL #:    |                  | 1                      | RRCID ->       | 146948               | COMPL. DATE          | 01/24/1994      | TOTAL DEPTH | 9982                 | PERF. 8590 - 8760 |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01              |   | 341 N      | 298              | -0-                    | -43            | -0-                  | 298 2                | N               | -0-         |                      | -0-               |
| 02              |   | 308 N      | 241              | -0-                    | -67            | -0-                  | 241 2                | N               | -0-         |                      | -0-               |
| 03              |   | 310 N      | 298              | -0-                    | -12            | -0-                  | 298 2                | N               | -0-         |                      | -0-               |
| 04              |   | 310 N      | 310              | -0-                    | -0-            | -0-                  | 310 2                | N               | -0-         |                      | -0-               |
| 05              |   | 306 N      | 306              | -0-                    | -0-            | -0-                  | 306 2                | N               | -0-         |                      | -0-               |
| 06              |   | 314 N      | 314              | -0-                    | -0-            | -0-                  | 314 2                | N               | -0-         |                      | -0-               |
| 07              |   | 314 N      | 314              | -0-                    | -0-            | -0-                  | 314 2                | N               | -0-         |                      | -0-               |
| 08              |   | 310 N      | 299              | -0-                    | -11            | -0-                  | 299 2                | N               | -0-         |                      | -0-               |
| 09              |   | 315 N      | 315              | -0-                    | -0-            | -0-                  | 315 2                | N               | -0-         |                      | -0-               |
| 10              |   | 0          | 343              | -0-                    | 343            | -0-                  | 343 2                | N               | -0-         |                      | -0-               |
| 11              |   | 0          | 303              | -0-                    | 303            | -0-                  | 303 2                | N               | -0-         |                      | -0-               |
| 12              |   | 0          | 310              | -0-                    | 310            | -0-                  | 310 2                | N               | -0-         |                      | -0-               |
| TOTAL GAS PROD: |   | 3,651      |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                   |

| HUNT, N.B.      |      | WELL #: |     | 2                      | RRCID -> | 148947 | COMPL. DATE | 07/24/1994 | TOTAL DEPTH | 9830 | PERF. 8539 - 8659 |
|-----------------|------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|
|                 |      |         |     |                        |          |        |             |            |             |      |                   |
| 01              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| 02              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| 03              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| 04              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| 05              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| 06              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| 07              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| 08              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| 09              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| 10              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| 11              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| 12              | 14B2 | EXT     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |      | -0-               |
| TOTAL GAS PROD: |      | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                   |

| HUNT, N.B. GAS UNIT 3 |    | WELL #: |     | 2                      | RRCID -> | 150582 | COMPL. DATE | 05/17/1994 | TOTAL DEPTH | 9536 | PERF. 8560 - 8615 |
|-----------------------|----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|
|                       |    |         |     |                        |          |        |             |            |             |      |                   |
| 01                    | 1  | N       | 1   | -0-                    | -0-      | -0-    | 1 2         | N          | -0-         |      | -0-               |
| 02                    | 4  | N       | 4   | -0-                    | -0-      | -0-    | 4 2         | N          | -0-         |      | -0-               |
| 03                    | 6  | N       | 6   | -0-                    | -0-      | -0-    | 6 2         | N          | -0-         |      | -0-               |
| 04                    | 2  | N       | 2   | -0-                    | -0-      | -0-    | 2 2         | N          | -0-         |      | -0-               |
| 05                    | 4  | N       | -0- | -0-                    | -4       | -0-    |             | N          | -0-         |      | -0-               |
| 06                    | 6  | N       | 3   | -0-                    | -3       | -0-    | 3 2         | N          | -0-         |      | -0-               |
| 07                    | 5  | N       | 5   | -0-                    | -0-      | -0-    | 5 2         | N          | -0-         |      | -0-               |
| 08                    | 54 | N       | 54  | -0-                    | -0-      | -0-    | 54 2        | N          | -0-         |      | -0-               |
| 09                    | 15 | N       | 15  | -0-                    | -0-      | -0-    | 15 2        | N          | -0-         |      | -0-               |
| 10                    | 0  |         | 5   | -0-                    | 5        | -0-    | 5 2         | N          | -0-         |      | -0-               |
| 11                    | 0  |         | 10  | -0-                    | 10       | -0-    | 10 2        | N          | -0-         |      | -0-               |
| 12                    | 0  |         | 11  | -0-                    | 11       | -0-    | 11 2        | N          | -0-         |      | -0-               |
| TOTAL GAS PROD:       |    | 116     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                   |

| DONIE (PETTIT)<br>XTO ENERGY INC.<br>WIEBOLT |   | //CONT.//  | 25310 500 | NON-ASSOCIATED             | CAPACITY                | CNTY: FREESTONE     |            |                           |          |           |        |              |                          |                        |                |
|--|---|------------|-----------|----------------------------|-------------------------|---------------------|------------|---------------------------|----------|-----------|--------|--------------|--------------------------|------------------------|----------------|
|  |   | //CONT.//  | 945936    |                            |                         |                     |            |                           |          |           |        |              |                          |                        |                |
|  |   | WELL #:    | 1         | RRCID ->                   | 151426                  | COMPL. DATE         | 08/30/1994 | TOTAL DEPTH               | 9751     | PERF.     | 8574 - | 8596         |                          |                        |                |
| M  | O | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT | *<br>CODE              | EOM<br>BALANCE |
| 01   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| 02   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| 03   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| 04   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| 05   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| 06   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| 07   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| 08   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| 09   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| 10   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| 11   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| 12   |   | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                 |            |                           |          |           | Y      | -0-          |                          |                        | -0-            |
| TOTAL GAS PROD:                              |   |            | -0-       |                            |                         |                     |            |                           |          |           |        |              |                          | TOTAL CONDENSATE PROD: | -0-            |

| MOORE           |        | WELL #: | 3      | RRCID -> | 187536 | COMPL. DATE | 11/12/2001 | TOTAL DEPTH | 12600 | PERF. | 8582 - | 8587 |  |                        |     |
|-----------------|--------|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|--------|------|--|------------------------|-----|
| 01              | 4991 X | 4991    | -0-    | -0-      | -0-    | 4991        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| 02              | 4144 X | 4144    | -0-    | -0-      | -0-    | 4144        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| 03              | 4500 X | 4500    | -0-    | -0-      | -0-    | 4500        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| 04              | 4441 X | 4441    | -0-    | -0-      | -0-    | 4441        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| 05              | 4607 X | 4607    | -0-    | -0-      | -0-    | 4607        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| 06              | 4281 X | 4281    | -0-    | -0-      | -0-    | 4281        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| 07              | 4309 X | 3958    | -0-    | -351     | -0-    | 3958        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| 08              | 4309 X | 3687    | -0-    | -622     | -0-    | 3687        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| 09              | 4381 X | 4381    | -0-    | -0-      | -0-    | 4381        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| 10              | 0      | 3924    | -0-    | 3924     | 3924   | 3924        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| 11              | 0      | 3346    | -0-    | 3346     | 7270   | 3346        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| 12              | 0      | 3917    | -0-    | 3917     | 11187  | 3917        | 2          | Y           | -0-   |       |        | -0-  |  |                        |     |
| TOTAL GAS PROD: |        |         | 50,177 |          |        |             |            |             |       |       |        |      |  | TOTAL CONDENSATE PROD: | -0- |

| COX, WELDON GU  |        | WELL #: | 1      | RRCID -> | 187650 | COMPL. DATE | 07/07/2000 | TOTAL DEPTH | 15300 | PERF. | 9033 - | 9053     |  |                        |    |
|-----------------|--------|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|--------|----------|--|------------------------|----|
| 01              | 1604 N | 1604    | -0-    | -0-      | -0-    | 68          | 1          | 1536        | 2     | N     | -0-    | 176      |  |                        |    |
| 02              | 1288 N | 825     | -0-    | -463     | -0-    | 33          | 1          | 792         | 2     | N     | -0-    | 176      |  |                        |    |
| 03              | 2012 N | 2012    | -0-    | -0-      | -0-    | 86          | 1          | 1926        | 2     | N     | -0-    | 176      |  |                        |    |
| 04              | 1451 N | 1451    | -0-    | -0-      | -0-    | 64          | 1          | 1301        | 2     | N     | 78     | 180 1 74 |  |                        |    |
|                 |        |         |        |          |        | 86          | 9          |             |       |       |        |          |  |                        |    |
| 05              | 2489 N | 2489    | -0-    | -0-      | -0-    | 105         | 1          | 2384        | 2     | N     | -0-    | 74       |  |                        |    |
| 06              | 1780 N | 1780    | -0-    | -0-      | -0-    | 75          | 1          | 1705        | 2     | N     | -0-    | 74       |  |                        |    |
| 07              | 1426 N | 1260    | -0-    | -166     | -0-    | 53          | 1          | 1207        | 2     | N     | -0-    | 74       |  |                        |    |
| 08              | 1426 N | -0-     | -0-    | -1426    | -0-    |             |            |             |       | N     | -0-    | 74       |  |                        |    |
| 09              | 1520 N | 1520    | -0-    | -0-      | -0-    | 63          | 1          | 1457        | 2     | N     | -0-    | 74       |  |                        |    |
| 10              | 0      | 2020    | -0-    | 2020     | 2020   | 85          | 1          | 1935        | 2     | N     | -0-    | 74       |  |                        |    |
| 11              | 0      | 1565    | -0-    | 1565     | 3585   | 64          | 1          | 1501        | 2     | N     | -0-    | 74       |  |                        |    |
| 12              | 0      | 1668    | -0-    | 1668     | 5253   | 70          | 1          | 1598        | 2     | N     | -0-    | 74       |  |                        |    |
| TOTAL GAS PROD: |        |         | 18,194 |          |        |             |            |             |       |       |        |          |  | TOTAL CONDENSATE PROD: | 78 |

OIL AND GAS DIVISION

| DONIE (PETTIT)<br>XTO ENERGY INC.<br>WEBB, T.S. "A"                                 |        | //CONT.//<br>//CONT.// | 25310 500<br>945936        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|---|--------|------------------------|----------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O      | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |        |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| WELL #: 1 RRCID -> 188786 COMPL. DATE 01/25/2002 TOTAL DEPTH 9300 PERF. 8750 - 8913 |        |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| 01  | 1395 N | 1277                   | -0-                        | -118                    | -0-                 | 1277            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02  | 1516 N | 1516                   | -0-                        | -0-                     | -0-                 | 1516            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03  | 2015 N | 1592                   | -0-                        | -423                    | -0-                 | 1592            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04  | 1449 N | 1449                   | -0-                        | -0-                     | -0-                 | 1449            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05  | 1674 N | 1229                   | -0-                        | -445                    | -0-                 | 1229            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06  | 1530 N | 1068                   | -0-                        | -462                    | -0-                 | 1068            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07  | 1688 N | 1688                   | -0-                        | -0-                     | -0-                 | 1688            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08  | 1615 N | 1615                   | -0-                        | -0-                     | -0-                 | 1615            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09  | 2081 N | 2081                   | -0-                        | -0-                     | -0-                 | 2081            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10  | 0      | 1874                   | -0-                        | 1874                    | 1874                | 1874            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11  | 0      | 1984                   | -0-                        | 1984                    | 3858                | 1984            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12  | 0      | 1762                   | -0-                        | 1762                    | 5620                | 1762            | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| -----   |        |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| TOTAL GAS PROD:   |        | 19,135                 |                            | TOTAL CONDENSATE PROD:  |                     | -0-             |                           |          |                           |        |              |          |                           |          |                           |                |

| HUNT, N.B. GAS UNIT 4 |          | WELL #: | 10  | RRCID ->               | 212590 | COMPL. DATE | 06/20/2005 | TOTAL DEPTH | 13100 | PERF. | 8708 | - | 8712 |
|-----------------------|----------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|------|---|------|
| -----                 |          |         |     |                        |        |             |            |             |       |       |      |   |      |
| 01                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| 02                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| 03                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| 04                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| 05                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| 06                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| 07                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| 08                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| 09                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| 10                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| 11                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| 12                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-   |       |      |   | -0-  |
| -----                 |          |         |     |                        |        |             |            |             |       |       |      |   |      |
| TOTAL GAS PROD:       |          | -0-     |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |      |   |      |

| DOBBS GAS UNIT  |        | WELL #: | 2   | RRCID ->               | 217966 | COMPL. DATE | 02/18/2006 | TOTAL DEPTH | 9400   | PERF. | 8504 | - | 8603 |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|--------|-------|------|---|------|
| -----           |        |         |     |                        |        |             |            |             |        |       |      |   |      |
| 01              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| 02              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| 03              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| 04              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| 05              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| 06              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| 07              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| 08              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| 09              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| 10              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| 11              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| 12              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |       |      |   | -0-  |
| -----           |        |         |     |                        |        |             |            |             |        |       |      |   |      |
| TOTAL GAS PROD: |        | -0-     |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |        |       |      |   |      |

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GILLIAM, HASKELL D. G.U. NO. 1 WELL #: 3 RRCID -> 222233 COMPL. DATE 08/10/2006 TOTAL DEPTH 13175 PERF. 8522 - 8528

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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REED "R" NO. 1 UNIT WELL #: 6 RRCID -> 223257 COMPL. DATE 11/08/2006 TOTAL DEPTH 12835 PERF. 7991 - 8110

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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GROSS, RICHARD H. ET AL WELL #: 9 RRCID -> 225349 COMPL. DATE 11/14/2006 TOTAL DEPTH 13060 PERF. 7962 - 8142

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 MCWATTERS, T. H. WELL #: 4 RRCID -> 225617 COMPL. DATE 10/20/2006 TOTAL DEPTH 12950 PERF. 8401 - 8420

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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THOMPSON, C. C. WELL #: 9 RRCID -> 228536 COMPL. DATE 03/03/2007 TOTAL DEPTH 12990 PERF. 8291 - 8324

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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REED "R" NO. 1 UNIT WELL #: 8 RRCID -> 228542 COMPL. DATE 03/17/2007 TOTAL DEPTH 12826 PERF. 7923 - 8132

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COCHRUM GAS UNIT WELL #: 6 RRCID -> 228615 COMPL. DATE 05/04/2007 TOTAL DEPTH 13070 PERF. 8370 - 8380

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KINDON GAS UNIT #1 WELL #: 9 RRCID -> 228661 COMPL. DATE 03/21/2007 TOTAL DEPTH 13100 PERF. 8381 - 8410

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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MCWATTERS, T. H. WELL #: 10 RRCID -> 229424 COMPL. DATE 01/21/2007 TOTAL DEPTH 10609 PERF. 8356 - 8413

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "R" NO. 1 UNIT WELL #: 12 RRCID -> 229426 COMPL. DATE 06/02/2007 TOTAL DEPTH 13240 PERF. 8238 - 8358

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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GILLIAM, J.A. GAS UNIT II WELL #: 17 RRCID -> 230107 COMPL. DATE 07/24/2007 TOTAL DEPTH 13020 PERF. 7948 - 7994

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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WORTHY "A" GAS UNIT WELL #: 2 RRCID -> 230729 COMPL. DATE 05/17/2007 TOTAL DEPTH 13080 PERF. 8345 - 8351

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "R" NO. 1 UNIT WELL #: 13 RRCID -> 231674 COMPL. DATE 10/02/2007 TOTAL DEPTH 13055 PERF. 8146 - 8242

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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THOMPSON, C. C. WELL #: 14 RRCID -> 231865 COMPL. DATE 10/02/2007 TOTAL DEPTH 13014 PERF. 8346 - 8354

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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MCWATTERS, T. H. WELL #: 27 RRCID -> 232346 COMPL. DATE 10/31/2007 TOTAL DEPTH 13016 PERF. 8375 - 8409

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| DONIE (PETTIT)  |     | //CONT.// 25310 500 |                  | NON-ASSOCIATED  |             | CAPACITY               |                      | CNTY: FREESTONE                    |        |                      |         |
|-----------------|-----|---------------------|------------------|-----------------|-------------|------------------------|----------------------|------------------------------------|--------|----------------------|---------|
| XTO ENERGY INC. |     | //CONT.// 945936    |                  |                 |             |                        |                      |                                    |        |                      |         |
| DOBBS GAS UNIT  |     | WELL #: 6           |                  | RRCID -> 233369 |             | COMPL. DATE 11/17/2007 |                      | TOTAL DEPTH 9400 PERF. 8566 - 8627 |        |                      |         |
| M               | O   | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY         | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                                  | COND   | * * DISPOSITIONS * * | EOM     |
|                 |     |                     | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                                  | PROD   | AMT CODE             | BALANCE |
| 01              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| 02              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| 03              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| 04              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| 05              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| 06              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| 07              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| 08              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| 09              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| 10              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| 11              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| 12              | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                  | NO RPT |                      | -0-     |
| TOTAL GAS PROD: |     |                     | -0-              |                 |             | TOTAL CONDENSATE PROD: |                      |                                    | -0-    |                      |         |

| MCWATTERS, T. H. |     | WELL #: 16 |        | RRCID -> 233735 |     | COMPL. DATE 01/23/2008 |  | TOTAL DEPTH 12984 PERF. 8344 - 8402 |        |  |     |
|------------------|-----|------------|--------|-----------------|-----|------------------------|--|-------------------------------------|--------|--|-----|
| 01               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 02               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 03               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 04               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 05               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 06               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 07               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 08               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 09               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 10               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 11               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 12               | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| TOTAL GAS PROD:  |     |            | -0-    |                 |     | TOTAL CONDENSATE PROD: |  |                                     | -0-    |  |     |

| LARSON "A" II GAS UNIT |     | WELL #: 1 |        | RRCID -> 233927 |     | COMPL. DATE 02/19/2008 |  | TOTAL DEPTH 12935 PERF. 8337 - 8355 |        |  |     |
|------------------------|-----|-----------|--------|-----------------|-----|------------------------|--|-------------------------------------|--------|--|-----|
| 01                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 02                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 03                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 04                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 05                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 06                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 07                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 08                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 09                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 10                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 11                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| 12                     | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  | -0- |
| TOTAL GAS PROD:        |     |           | -0-    |                 |     | TOTAL CONDENSATE PROD: |  |                                     | -0-    |  |     |

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KINDON GAS UNIT #1 WELL #: 5 RRCID -> 233942 COMPL. DATE 02/16/2008 TOTAL DEPTH 13055 PERF. 8372 - 8401

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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GILLIAM "B" NO. 1 GAS UNIT WELL #: 2 RRCID -> 234755 COMPL. DATE 02/22/2008 TOTAL DEPTH 12000 PERF. 8056 - 8122

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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FOREMAN "B" NO. 1 GAS UNIT WELL #: 1 RRCID -> 248667 COMPL. DATE 08/28/2008 TOTAL DEPTH 11875 PERF. 8230 - 8342

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 POLLARD, J.M. WELL #: 7 RRCID -> 251723 COMPL. DATE 05/29/2009 TOTAL DEPTH 10550 PERF. 8248 - 8254

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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THOMPSON, C. C. GAS UNIT WELL #: 3 RRCID -> 253551 COMPL. DATE 11/15/2009 TOTAL DEPTH 10557 PERF. 8289 - 8369

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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POLLARD, J. M. GAS UNIT WELL #: 6 RRCID -> 253569 COMPL. DATE 11/05/2009 TOTAL DEPTH 13050 PERF. 8394 - 8333

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KINDON GAS UNIT NO. 1 WELL #: 10 RRCID -> 254363 COMPL. DATE 11/01/2009 TOTAL DEPTH 13170 PERF. 8508 - 8526

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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J. M. POLLARD GAS UNIT WELL #: 9 RRCID -> 256695 COMPL. DATE 03/13/2010 TOTAL DEPTH 10600 PERF. 8321 - 8366

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KINDON GAS UNIT NO. 1 WELL #: 8 RRCID -> 261547 COMPL. DATE 05/17/2011 TOTAL DEPTH 13030 PERF. 8402 - 8519

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| DONIE (PETTIT)<br>XTO ENERGY INC.<br>HUNT GAS UNIT 4                                 |   | //CONT.//<br>//CONT.// | 25310 500<br>945936                 | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |               |                               |        |              |               |                               |                |
|--|---|------------------------|-------------------------------------|-------------------------|---------------------|-----------------|---------------------------|---------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| -----  |   |                        |                                     |                         |                     |                 |                           |               |                               |        |              |               |                               |                |
| WELL #: 4 RRCID -> 266334 COMPL. DATE 07/31/2012 TOTAL DEPTH 13225 PERF. 8860 - 8874 |   |                        |                                     |                         |                     |                 |                           |               |                               |        |              |               |                               |                |
| 01   |   | 2596 N                 | 2596                                | -0-                     | -0-                 | -0-             | 2596                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| 02   |   | 2223 N                 | 2223                                | -0-                     | -0-                 | -0-             | 2223                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| 03   |   | 2371 N                 | 2371                                | -0-                     | -0-                 | -0-             | 2371                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| 04   |   | 2295 N                 | 2295                                | -0-                     | -0-                 | -0-             | 2295                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| 05   |   | 2356 N                 | 2323                                | -0-                     | -33                 | -0-             | 2323                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| 06   |   | 2280 N                 | 2134                                | -0-                     | -146                | -0-             | 2134                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| 07   |   | 2356 N                 | 2112                                | -0-                     | -244                | -0-             | 2112                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| 08   |   | 2325 N                 | 2119                                | -0-                     | -206                | -0-             | 2119                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| 09   |   | 2155 N                 | 2155                                | -0-                     | -0-                 | -0-             | 2155                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| 10   |   | 0                      | 2236                                | -0-                     | 2236                | 2236            | 2236                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| 11   |   | 0                      | 2161                                | -0-                     | 2161                | 4397            | 2161                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| 12   |   | 0                      | 2238                                | -0-                     | 2238                | 6635            | 2238                      | 2             |                               | Y      | -0-          |               |                               | -0-            |
| -----  |   |                        |                                     |                         |                     |                 |                           |               |                               |        |              |               |                               |                |
| TOTAL GAS PROD:  |   |                        | 26,963                              | TOTAL CONDENSATE PROD:  |                     |                 | -0-                       |               |                               |        |              |               |                               |                |

| MCWATTERS, T. H. |  | WELL #: | 8     | RRCID ->               | 273070 | COMPL. DATE | 03/18/2014 | TOTAL DEPTH | 10600 | PERF. | 8335 | - | 8430 |     |
|------------------|--|---------|-------|------------------------|--------|-------------|------------|-------------|-------|-------|------|---|------|-----|
| -----            |  |         |       |                        |        |             |            |             |       |       |      |   |      |     |
| 01               |  | 186 N   | 55    | -0-                    | -131   | -0-         | 55         | 2           |       | Y     | -0-  |   |      | -0- |
| 02               |  | 124 N   | 124   | -0-                    | -0-    | -0-         | 124        | 2           |       | Y     | -0-  |   |      | -0- |
| 03               |  | 213 N   | 213   | -0-                    | -0-    | -0-         | 213        | 2           |       | Y     | -0-  |   |      | -0- |
| 04               |  | 162 N   | 162   | -0-                    | -0-    | -0-         | 162        | 2           |       | Y     | -0-  |   |      | -0- |
| 05               |  | 174 N   | 174   | -0-                    | -0-    | -0-         | 174        | 2           |       | Y     | -0-  |   |      | -0- |
| 06               |  | 221 N   | 221   | -0-                    | -0-    | -0-         | 221        | 2           |       | Y     | -0-  |   |      | -0- |
| 07               |  | 234 N   | 234   | -0-                    | -0-    | -0-         | 234        | 2           |       | Y     | -0-  |   |      | -0- |
| 08               |  | 216 N   | 216   | -0-                    | -0-    | -0-         | 216        | 2           |       | Y     | -0-  |   |      | -0- |
| 09               |  | 210 N   | 206   | -0-                    | -4     | -0-         | 206        | 2           |       | Y     | -0-  |   |      | -0- |
| 10               |  | 0       | 177   | -0-                    | 177    | 177         | 177        | 2           |       | Y     | -0-  |   |      | -0- |
| 11               |  | 0       | 179   | -0-                    | 179    | 356         | 179        | 2           |       | Y     | -0-  |   |      | -0- |
| 12               |  | 0       | 73    | -0-                    | 73     | 429         | 73         | 2           |       | Y     | -0-  |   |      | -0- |
| -----            |  |         |       |                        |        |             |            |             |       |       |      |   |      |     |
| TOTAL GAS PROD:  |  |         | 2,034 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |      |   |      |     |

| HARLOW, S. J. GAS UNIT |  | WELL #: | 3     | RRCID ->               | 274430 | COMPL. DATE | 05/01/2014 | TOTAL DEPTH | 11850 | PERF. | 8050 | - | 8057 |     |
|------------------------|--|---------|-------|------------------------|--------|-------------|------------|-------------|-------|-------|------|---|------|-----|
| -----                  |  |         |       |                        |        |             |            |             |       |       |      |   |      |     |
| 01                     |  | 595 N   | 595   | -0-                    | -0-    | -0-         | 595        | 2           |       | N     | -0-  |   |      | -0- |
| 02                     |  | 557 N   | 557   | -0-                    | -0-    | -0-         | 557        | 2           |       | N     | -0-  |   |      | -0- |
| 03                     |  | 464 N   | 464   | -0-                    | -0-    | -0-         | 464        | 2           |       | N     | -0-  |   |      | -0- |
| 04                     |  | 447 N   | 447   | -0-                    | -0-    | -0-         | 447        | 2           |       | N     | -0-  |   |      | -0- |
| 05                     |  | 649 N   | 649   | -0-                    | -0-    | -0-         | 649        | 2           |       | N     | -0-  |   |      | -0- |
| 06                     |  | 481 N   | 481   | -0-                    | -0-    | -0-         | 481        | 2           |       | N     | -0-  |   |      | -0- |
| 07                     |  | 403 N   | 339   | -0-                    | -64    | -0-         | 339        | 2           |       | N     | -0-  |   |      | -0- |
| 08                     |  | 467 N   | 467   | -0-                    | -0-    | -0-         | 467        | 2           |       | N     | -0-  |   |      | -0- |
| 09                     |  | 547 N   | 547   | -0-                    | -0-    | -0-         | 547        | 2           |       | N     | -0-  |   |      | -0- |
| 10                     |  | 0       | 332   | -0-                    | 332    | 332         | 332        | 2           |       | N     | -0-  |   |      | -0- |
| 11                     |  | 0       | 364   | -0-                    | 364    | 696         | 364        | 2           |       | N     | -0-  |   |      | -0- |
| 12                     |  | 0       | 390   | -0-                    | 390    | 1086        | 390        | 2           |       | N     | -0-  |   |      | -0- |
| -----                  |  |         |       |                        |        |             |            |             |       |       |      |   |      |     |
| TOTAL GAS PROD:        |  |         | 5,632 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |      |   |      |     |



OIL AND GAS DIVISION

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DONIE (PETTIT) //CONT.// 25310 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 H. L. & P. UNIT WELL #: 1 RRCID -> 277430 COMPL. DATE 04/17/2015 TOTAL DEPTH 15732 PERF. 9075 - 13221

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 07 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 08 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 09 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 10 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 11 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 12 |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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BRUMLOW GAS UNIT NO. 1 WELL #: 6 RRCID -> 282209 COMPL. DATE 12/14/2016 TOTAL DEPTH 13102 PERF. 8442 - 8539

|    |        |        |     |     |     |  |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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DOWDY RANCH (COTTON VALLEY) 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 BRG LONE STAR LTD. 090870  
 JAF WELL #: 1 RRCID -> 250790 COMPL. DATE 05/23/2009 TOTAL DEPTH 15520 PERF. 13954 - 14676

|    |         |       |     |       |       |       |   |  |  |   |     |  |  |     |
|----|---------|-------|-----|-------|-------|-------|---|--|--|---|-----|--|--|-----|
| 01 | 15022 X | 15022 | -0- | -0-   | -0-   | 15022 | 3 |  |  | N | -0- |  |  | -0- |
| 02 | 13188 X | 9405  | -0- | -3783 | -0-   | 9405  | 3 |  |  | N | -0- |  |  | -0- |
| 03 | 14601 X | 12948 | -0- | -1653 | -0-   | 12948 | 3 |  |  | N | -0- |  |  | -0- |
| 04 | 14130 X | 7847  | -0- | -6283 | -0-   | 7847  | 3 |  |  | N | -0- |  |  | -0- |
| 05 | 14601 X | 13881 | -0- | -720  | -0-   | 13881 | 3 |  |  | N | -0- |  |  | -0- |
| 06 | 14130 X | 13143 | -0- | -987  | -0-   | 13143 | 3 |  |  | N | -0- |  |  | -0- |
| 07 | 12958 X | 11860 | -0- | -1098 | -0-   | 11860 | 3 |  |  | N | -0- |  |  | -0- |
| 08 | 13888 X | 11001 | -0- | -2887 | -0-   | 11001 | 3 |  |  | N | -0- |  |  | -0- |
| 09 | 0       | 4527  | -0- | 4527  | 4527  | 4527  | 3 |  |  | N | -0- |  |  | -0- |
| 10 | 0       | 10999 | -0- | 10999 | 15526 | 10999 | 3 |  |  | N | -0- |  |  | -0- |
| 11 | 0       | 14711 | -0- | 14711 | 30237 | 14711 | 3 |  |  | N | -0- |  |  | -0- |
| 12 | 0       | 12231 | -0- | 12231 | 42468 | 12231 | 3 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 137,575 TOTAL CONDENSATE PROD: -0-

| DOWDY RANCH (COTTON VALLEY) |          | //CONT.// |                         | 25978 300            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |                     |       |                    |       |                     |             |
|-----------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|-------|--------------------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC   |          |           |                         | 189405               |                         |                        |                     |                 |                     |       |                    |       |                     |             |
| KEECHI CREEK                |          | WELL #:   |                         | 1                    | RRCID ->                | 251359                 | COMPL. DATE         | 05/28/2008      | TOTAL DEPTH         | 17667 | PERF.14729 - 15179 |       |                     |             |
| M                           | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C     | COND PROD          | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 02                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 03                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 04                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 05                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 06                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 07                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 08                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 09                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 10                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 11                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 12                          | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| TOTAL GAS PROD:             |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |       |                    |       |                     |             |

| KEECHI CREEK A  |          | WELL #: |     | 2   | RRCID -> | 251405                 | COMPL. DATE | 11/07/2008 | TOTAL DEPTH | 15280 | PERF.14698 - 15045 |  |  |     |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |     |

| DIVERSIFIED PRODUCTION LLC |        | 220903 |     | WELL #: |      | 1                      | RRCID -> | 175734 | COMPL. DATE | 08/10/2000 | TOTAL DEPTH | 13580 | PERF.12389 - 12873 |     |
|----------------------------|--------|--------|-----|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                         | 1302 N | 1086   | -0- | -216    | -0-  | 1086                   | 3        |        |             | Y          | -0-         |       |                    | -0- |
| 02                         | 1092 N | 962    | -0- | -130    | -0-  | 962                    | 3        |        |             | Y          | -0-         |       |                    | -0- |
| 03                         | 1147 N | 1069   | -0- | -78     | -0-  | 1069                   | 3        |        |             | Y          | -0-         |       |                    | -0- |
| 04                         | 1050 N | 1010   | -0- | -40     | -0-  | 1010                   | 3        |        |             | Y          | -0-         |       |                    | -0- |
| 05                         | 1054 N | 999    | -0- | -55     | -0-  | 999                    | 3        |        |             | Y          | -0-         |       |                    | -0- |
| 06                         | 1020 N | 988    | -0- | -32     | -0-  | 988                    | 3        |        |             | Y          | -0-         |       |                    | -0- |
| 07                         | 1057 N | 1057   | -0- | -0-     | -0-  | 61                     | 1        | 996    | 2           | Y          | -0-         |       |                    | -0- |
| 08                         | 1008 N | 1008   | -0- | -0-     | -0-  | 54                     | 1        | 954    | 2           | Y          | -0-         |       |                    | -0- |
| 09                         | 0      | 1060   | -0- | 1060    | 1060 | 41                     | 1        | 1019   | 2           | Y          | -0-         |       |                    | -0- |
| 10                         | 0      | 1651   | -0- | 1651    | 2711 | 64                     | 1        | 1587   | 2           | Y          | -0-         |       |                    | -0- |
| 11                         | 0      | 1015   | -0- | 1015    | 3726 | 38                     | 1        | 977    | 2           | Y          | -0-         |       |                    | -0- |
| 12                         | 1054 N | NO RPT | -0- | -1054   | 2672 |                        |          |        |             | Y          | NO RPT      |       |                    | -0- |
| TOTAL GAS PROD:            |        | 11,905 |     |         |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE           |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |       |                     |       |             |
| BURGHER "D" WELL #: 1 RRCID -> 176274 COMPL. DATE 08/16/2000 TOTAL DEPTH 13250 PERF.12502 - 12649 |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  |   | 3720 X     | 3660     | -0-                     | -60                   | -0-                    | 3660  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02  |   | 3360 X     | 3219     | -0-                     | -141                  | -0-                    | 3219  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03  |   | 3720 X     | 3518     | -0-                     | -202                  | -0-                    | 3518  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04  |   | 3540 X     | 3454     | -0-                     | -86                   | -0-                    | 3454  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05  |   | 3658 X     | 3550     | -0-                     | -108                  | -0-                    | 3550  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06  |   | 3540 X     | 3372     | -0-                     | -168                  | -0-                    | 3372  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07  |   | 3565 X     | 3520     | -0-                     | -45                   | -0-                    | 205   | 1                   | 3315  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08  |   | 3534 X     | 3252     | -0-                     | -282                  | -0-                    | 174   | 1                   | 3078  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09  |   | 0          | 1024     | -0-                     | 1024                  | 1024                   | 40    | 1                   | 984   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10  |   | 0          | 361      | -0-                     | 361                   | 1385                   | 14    | 1                   | 347   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11  |   | 0          | 1293     | -0-                     | 1293                  | 2678                   | 48    | 1                   | 1245  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12  |   | 3534 X     | NO RPT   | -0-                     | -3534                 | -0-                    |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   |            | 30,223   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-   |                     |   |           |       |                     |       |             |

| BURGHER "A" WELL #: 2 RRCID -> 176275 COMPL. DATE 01/06/2000 TOTAL DEPTH 13540 PERF.13060 - 13392 |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  |   | 186 N      | 169      | -0-                     | -17                   | -0-                    | 169   | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02  |   | 112 N      | 108      | -0-                     | -4                    | -0-                    | 108   | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03  |   | 186 N      | 115      | -0-                     | -71                   | -0-                    | 115   | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04  |   | 150 N      | 120      | -0-                     | -30                   | -0-                    | 120   | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05  |   | 161 N      | 161      | -0-                     | -0-                   | -0-                    | 161   | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06  |   | 146 N      | 146      | -0-                     | -0-                   | -0-                    | 146   | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07  |   | 124 N      | 68       | -0-                     | -56                   | -0-                    | 4     | 1                   | 64    | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08  |   | 171 N      | 171      | -0-                     | -0-                   | -0-                    | 9     | 1                   | 162   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09  |   | 0          | 137      | -0-                     | 137                   | 137                    | 5     | 1                   | 132   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10  |   | 0          | 69       | -0-                     | 69                    | 206                    | 3     | 1                   | 66    | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11  |   | 0          | 110      | -0-                     | 110                   | 316                    | 4     | 1                   | 106   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12  |   | 155 N      | NO RPT   | -0-                     | -155                  | 161                    |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   |            | 1,374    |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-   |                     |   |           |       |                     |       |             |

| WILLIFORD "A" WELL #: 1 RRCID -> 176276 COMPL. DATE 01/15/2000 TOTAL DEPTH 13661 PERF.13079 - 13509 |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  |   | 2480 N     | 2419     | -0-                     | -61                   | -0-                    | 2419  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02  |   | 2212 N     | 2048     | -0-                     | -164                  | -0-                    | 2048  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03  |   | 2449 N     | 2358     | -0-                     | -91                   | -0-                    | 2358  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04  |   | 2340 N     | 2087     | -0-                     | -253                  | -0-                    | 2087  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05  |   | 2263 N     | 2099     | -0-                     | -164                  | -0-                    | 2099  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06  |   | 2280 N     | 1862     | -0-                     | -418                  | -0-                    | 1862  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07  |   | 2208 N     | 2208     | -0-                     | -0-                   | -0-                    | 128   | 1                   | 2080  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08  |   | 2108 N     | 2082     | -0-                     | -26                   | -0-                    | 111   | 1                   | 1971  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09  |   | 0          | 2125     | -0-                     | 2125                  | 2125                   | 82    | 1                   | 2043  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10  |   | 0          | 2163     | -0-                     | 2163                  | 4288                   | 83    | 1                   | 2080  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11  |   | 0          | 2165     | -0-                     | 2165                  | 6453                   | 81    | 1                   | 2084  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12  |   | 2139 N     | NO RPT   | -0-                     | -2139                 | 4314                   |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   |            | 23,616   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-   |                     |   |           |       |                     |       |             |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |        | //CONT.// 25978 300 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|-----------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC  |        | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                         |               |
| SWANK "A"                   |        | WELL #: 1           |                         | RRCID -> 176719        |                         | COMPL. DATE 09/14/2000 |                     | TOTAL DEPTH 13850 PERF.12261 - 12536 |           |                         |               |
| M                           | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                          | 1585 N | 1585                | -0-                     | -0-                    | -0-                     | 1585                   | 3                   | N                                    | -0-       |                         | -0-           |
| 02                          | 1512 N | 1512                | -0-                     | -0-                    | -0-                     | 1512                   | 3                   | N                                    | -0-       |                         | -0-           |
| 03                          | 1600 N | 1600                | -0-                     | -0-                    | -0-                     | 1600                   | 3                   | N                                    | -0-       |                         | -0-           |
| 04                          | 1530 N | 1454                | -0-                     | -76                    | -0-                     | 1454                   | 3                   | N                                    | -0-       |                         | -0-           |
| 05                          | 1643 N | 1399                | -0-                     | -244                   | -0-                     | 1399                   | 3                   | N                                    | -0-       |                         | -0-           |
| 06                          | 1560 N | 1274                | -0-                     | -286                   | -0-                     | 1274                   | 3                   | N                                    | -0-       |                         | -0-           |
| 07                          | 1488 N | 1287                | -0-                     | -201                   | -0-                     | 75                     | 1                   | 1212 2                               | N         | -0-                     | -0-           |
| 08                          | 1395 N | 1330                | -0-                     | -65                    | -0-                     | 71                     | 1                   | 1259 2                               | N         | -0-                     | -0-           |
| 09                          | 0      | 1317                | -0-                     | 1317                   | 1317                    | 51                     | 1                   | 1266 2                               | N         | -0-                     | -0-           |
| 10                          | 0      | 1382                | -0-                     | 1382                   | 2699                    | 53                     | 1                   | 1329 2                               | N         | -0-                     | -0-           |
| 11                          | 0      | 1405                | -0-                     | 1405                   | 4104                    | 53                     | 1                   | 1352 2                               | N         | -0-                     | -0-           |
| 12                          | 1364 N | NO RPT              | -0-                     | -1364                  | 2740                    |                        |                     |                                      | N         | NO RPT                  | -0-           |
| TOTAL GAS PROD:             |        | 15,545              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| BURGHER "C"     |        | WELL #: 1 |                         | RRCID -> 176721        |                         | COMPL. DATE 02/03/2000 |                     | TOTAL DEPTH 13435 PERF.12973 - 13271 |           |                         |               |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 1626 N | 1626      | -0-                     | -0-                    | -0-                     | 1626                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 02              | 1052 N | 1052      | -0-                     | -0-                    | -0-                     | 1052                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 03              | 2492 N | 2492      | -0-                     | -0-                    | -0-                     | 2492                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 04              | 1302 N | 1302      | -0-                     | -0-                    | -0-                     | 1302                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 05              | 1178 N | 1133      | -0-                     | -45                    | -0-                     | 1133                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 06              | 1200 N | 1089      | -0-                     | -111                   | -0-                     | 1089                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 07              | 1240 N | 1091      | -0-                     | -149                   | -0-                     | 63                     | 1                   | 1028 2                               | Y         | -0-                     | -0-           |
| 08              | 1149 N | 1149      | -0-                     | -0-                    | -0-                     | 61                     | 1                   | 1088 2                               | Y         | -0-                     | -0-           |
| 09              | 0      | 964       | -0-                     | 964                    | 964                     | 37                     | 1                   | 927 2                                | Y         | -0-                     | -0-           |
| 10              | 0      | 933       | -0-                     | 933                    | 1897                    | 36                     | 1                   | 897 2                                | Y         | -0-                     | -0-           |
| 11              | 0      | 1119      | -0-                     | 1119                   | 3016                    | 42                     | 1                   | 1077 2                               | Y         | -0-                     | -0-           |
| 12              | 992 N  | NO RPT    | -0-                     | -992                   | 2024                    |                        |                     |                                      | Y         | NO RPT                  | -0-           |
| TOTAL GAS PROD: |        | 13,950    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| BURGHER "G"     |        | WELL #: 1 |                         | RRCID -> 177316        |                         | COMPL. DATE 03/03/2000 |                     | TOTAL DEPTH 13260 PERF.12966 - 13075 |           |                         |               |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 5642 X | 5584      | -0-                     | -58                    | -0-                     | 5584                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 02              | 5124 X | 4830      | -0-                     | -294                   | -0-                     | 4830                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 03              | 5580 X | 5141      | -0-                     | -439                   | -0-                     | 5141                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 04              | 5400 X | 4985      | -0-                     | -415                   | -0-                     | 4985                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 05              | 5580 X | 4979      | -0-                     | -601                   | -0-                     | 4979                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 06              | 5400 X | 4804      | -0-                     | -596                   | -0-                     | 4804                   | 3                   | Y                                    | -0-       |                         | -0-           |
| 07              | 5363 X | 4723      | -0-                     | -640                   | -0-                     | 275                    | 1                   | 4448 2                               | Y         | -0-                     | -0-           |
| 08              | 5115 X | 3859      | -0-                     | -1256                  | -0-                     | 206                    | 1                   | 3653 2                               | Y         | -0-                     | -0-           |
| 09              | 0      | 2812      | -0-                     | 2812                   | 2812                    | 109                    | 1                   | 2703 2                               | Y         | -0-                     | -0-           |
| 10              | 0      | 4326      | -0-                     | 4326                   | 7138                    | 166                    | 1                   | 4160 2                               | Y         | -0-                     | -0-           |
| 11              | 0      | 4279      | -0-                     | 4279                   | 11417                   | 160                    | 1                   | 4119 2                               | Y         | -0-                     | -0-           |
| 12              | 4712 X | NO RPT    | -0-                     | -4712                  | 6705                    |                        |                     |                                      | Y         | NO RPT                  | -0-           |
| TOTAL GAS PROD: |        | 50,322    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "D" |            | //CONT.// 25978 300<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: FREESTONE                      |                               |        |              |               |                               |                |
|--|------------|---|----------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
|  |            | WELL #: 8                               |                            | RRCID -> 177771         |                     | COMPL. DATE 05/02/2000 |                           | TOTAL DEPTH 13305 PERF.12990 - 13111 |                               |        |              |               |                               |                |
| M  | ALLOW CODE | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   | 1147 N     | 1104                                    | -0-                        | -43                     | -0-                 | 1104                   | 3                         |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 02   | 1104 N     | 1104                                    | -0-                        | -0-                     | -0-                 | 1104                   | 3                         |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 03   | 1116 N     | 1095                                    | -0-                        | -21                     | -0-                 | 1095                   | 3                         |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 04   | 1080 N     | 1066                                    | -0-                        | -14                     | -0-                 | 1066                   | 3                         |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 05   | 1209 N     | 1097                                    | -0-                        | -112                    | -0-                 | 1097                   | 3                         |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 06   | 1050 N     | 1046                                    | -0-                        | -4                      | -0-                 | 1046                   | 3                         |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 07   | 1116 N     | 1085                                    | -0-                        | -31                     | -0-                 | 63                     | 1                         | 1022                                 | 2                             | Y      | -0-          |               |                               | -0-            |
| 08   | 1085 N     | 1078                                    | -0-                        | -7                      | -0-                 | 58                     | 1                         | 1020                                 | 2                             | Y      | -0-          |               |                               | -0-            |
| 09   | 0          | 1047                                    | -0-                        | 1047                    | 1047                | 41                     | 1                         | 1006                                 | 2                             | Y      | -0-          |               |                               | -0-            |
| 10   | 0          | 1067                                    | -0-                        | 1067                    | 2114                | 41                     | 1                         | 1026                                 | 2                             | Y      | -0-          |               |                               | -0-            |
| 11   | 0          | 1043                                    | -0-                        | 1043                    | 3157                | 39                     | 1                         | 1004                                 | 2                             | Y      | -0-          |               |                               | -0-            |
| 12   | 1085 N     | NO RPT                                  | -0-                        | -1085                   | 2072                |                        |                           |                                      |                               | Y      | NO RPT       |               |                               | -0-            |
| TOTAL GAS PROD:  |            | 11,832                                  |                            | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |                               |        |              |               |                               |                |

| BURGHER "D"     |       | WELL #: 4 |     | RRCID -> 178112        |      | COMPL. DATE 07/04/2000 |   | TOTAL DEPTH 13350 PERF.12966 - 13152 |   |   |        |  |  |     |
|-----------------|-------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|--------|--|--|-----|
| 01              | 992 N | 947       | -0- | -45                    | -0-  | 947                    | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 02              | 868 N | 848       | -0- | -20                    | -0-  | 848                    | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 03              | 961 N | 923       | -0- | -38                    | -0-  | 923                    | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 04              | 930 N | 872       | -0- | -58                    | -0-  | 872                    | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 05              | 930 N | 900       | -0- | -30                    | -0-  | 900                    | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 06              | 900 N | 888       | -0- | -12                    | -0-  | 888                    | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 07              | 935 N | 935       | -0- | -0-                    | -0-  | 54                     | 1 | 881                                  | 2 | Y | -0-    |  |  | -0- |
| 08              | 941 N | 941       | -0- | -0-                    | -0-  | 50                     | 1 | 891                                  | 2 | Y | -0-    |  |  | -0- |
| 09              | 0     | 883       | -0- | 883                    | 883  | 34                     | 1 | 849                                  | 2 | Y | -0-    |  |  | -0- |
| 10              | 0     | 967       | -0- | 967                    | 1850 | 37                     | 1 | 930                                  | 2 | Y | -0-    |  |  | -0- |
| 11              | 0     | 865       | -0- | 865                    | 2715 | 32                     | 1 | 833                                  | 2 | Y | -0-    |  |  | -0- |
| 12              | 899 N | NO RPT    | -0- | -899                   | 1816 |                        |   |                                      |   | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | 9,969     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |   |        |  |  |     |

| BURGHER "D"     |        | WELL #: 5 |     | RRCID -> 178113        |      | COMPL. DATE 06/10/2000 |   | TOTAL DEPTH 13230 PERF.12850 - 13068 |   |   |        |  |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|--------|--|--|-----|
| 01              | 1612 N | 1563      | -0- | -49                    | -0-  | 1563                   | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 02              | 1568 N | 1403      | -0- | -165                   | -0-  | 1403                   | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 03              | 1612 N | 1362      | -0- | -250                   | -0-  | 1362                   | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 04              | 1500 N | 1444      | -0- | -56                    | -0-  | 1444                   | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 05              | 1610 N | 1610      | -0- | -0-                    | -0-  | 1610                   | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 06              | 1558 N | 1558      | -0- | -0-                    | -0-  | 1558                   | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 07              | 1548 N | 1548      | -0- | -0-                    | -0-  | 90                     | 1 | 1458                                 | 2 | Y | -0-    |  |  | -0- |
| 08              | 1612 N | 1484      | -0- | -128                   | -0-  | 79                     | 1 | 1405                                 | 2 | Y | -0-    |  |  | -0- |
| 09              | 0      | 1391      | -0- | 1391                   | 1391 | 54                     | 1 | 1337                                 | 2 | Y | -0-    |  |  | -0- |
| 10              | 0      | 1519      | -0- | 1519                   | 2910 | 58                     | 1 | 1461                                 | 2 | Y | -0-    |  |  | -0- |
| 11              | 0      | 1599      | -0- | 1599                   | 4509 | 60                     | 1 | 1539                                 | 2 | Y | -0-    |  |  | -0- |
| 12              | 1426 N | NO RPT    | -0- | -1426                  | 3083 |                        |   |                                      |   | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | 16,481    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |   |        |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "D" |            | //CONT.// 25978 300<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                    | CAPACITY               |                           | CNTY: FREESTONE                      |              |                               |                     |
|--|------------|---|----------------------------|-------------------------|--------------------|------------------------|---------------------------|--------------------------------------|--------------|-------------------------------|---------------------|
|  |            | WELL #: 6                               |                            | RRCID -> 178114         |                    | COMPL. DATE 05/23/2000 |                           | TOTAL DEPTH 13360 PERF.12837 - 13039 |              |                               |                     |
| M  | ALLOW CODE | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-) | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>C<br>M                          | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>EOM<br>BALANCE |
| 01   | 4805 X     | 4010                                    | -0-                        | -795                    | -0-                | 4010                   | 3                         | Y                                    | -0-          | -0-                           | -0-                 |
| 02   | 4340 X     | 4195                                    | -0-                        | -145                    | -0-                | 4195                   | 3                         | Y                                    | -0-          | -0-                           | -0-                 |
| 03   | 4805 X     | 4456                                    | -0-                        | -349                    | -0-                | 4456                   | 3                         | Y                                    | -0-          | -0-                           | -0-                 |
| 04   | 5003 X     | 5003                                    | -0-                        | -0-                     | -0-                | 5003                   | 3                         | Y                                    | -0-          | -0-                           | -0-                 |
| 05   | 4650 X     | 4608                                    | -0-                        | -42                     | -0-                | 4608                   | 3                         | Y                                    | -0-          | -0-                           | -0-                 |
| 06   | 6022 X     | 6022                                    | -0-                        | -0-                     | -0-                | 6022                   | 3                         | Y                                    | -0-          | -0-                           | -0-                 |
| 07   | 5893 X     | 5893                                    | -0-                        | -0-                     | -0-                | 343                    | 1                         | 5550 2                               | Y            | -0-                           | -0-                 |
| 08   | 5322 X     | 5322                                    | -0-                        | -0-                     | -0-                | 284                    | 1                         | 5038 2                               | Y            | -0-                           | -0-                 |
| 09   | 0          | 5440                                    | -0-                        | 5440                    | 5440               | 211                    | 1                         | 5229 2                               | Y            | -0-                           | -0-                 |
| 10   | 0          | 5638                                    | -0-                        | 5638                    | 11078              | 217                    | 1                         | 5421 2                               | Y            | -0-                           | -0-                 |
| 11   | 0          | 4862                                    | -0-                        | 4862                    | 15940              | 182                    | 1                         | 4680 2                               | Y            | -0-                           | -0-                 |
| 12   | 5890 X     | NO RPT                                  | -0-                        | -5890                   | 10050              |                        |                           |                                      | Y            | NO RPT                        | -0-                 |
| TOTAL GAS PROD:  |            | 55,449                                  |                            | TOTAL CONDENSATE PROD:  |                    | -0-                    |                           |                                      |              |                               |                     |

| BURGHER "D"     |        | WELL #: 7 |     | RRCID -> 178115        |      | COMPL. DATE 05/25/2000 |   | TOTAL DEPTH 13516 PERF.13004 - 13226 |     |        |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|-----|--------|-----|
| 01              | 1364 N | 1358      | -0- | -6                     | -0-  | 1358                   | 3 | Y                                    | -0- | -0-    | -0- |
| 02              | 1290 N | 1290      | -0- | -0-                    | -0-  | 1290                   | 3 | Y                                    | -0- | -0-    | -0- |
| 03              | 1401 N | 1401      | -0- | -0-                    | -0-  | 1401                   | 3 | Y                                    | -0- | -0-    | -0- |
| 04              | 1377 N | 1377      | -0- | -0-                    | -0-  | 1377                   | 3 | Y                                    | -0- | -0-    | -0- |
| 05              | 1426 N | 1386      | -0- | -40                    | -0-  | 1386                   | 3 | Y                                    | -0- | -0-    | -0- |
| 06              | 1442 N | 1442      | -0- | -0-                    | -0-  | 1442                   | 3 | Y                                    | -0- | -0-    | -0- |
| 07              | 1535 N | 1535      | -0- | -0-                    | -0-  | 89                     | 1 | 1446 2                               | Y   | -0-    | -0- |
| 08              | 1482 N | 1482      | -0- | -0-                    | -0-  | 79                     | 1 | 1403 2                               | Y   | -0-    | -0- |
| 09              | 0      | 1366      | -0- | 1366                   | 1366 | 53                     | 1 | 1313 2                               | Y   | -0-    | -0- |
| 10              | 0      | 1432      | -0- | 1432                   | 2798 | 55                     | 1 | 1377 2                               | Y   | -0-    | -0- |
| 11              | 0      | 1341      | -0- | 1341                   | 4139 | 50                     | 1 | 1291 2                               | Y   | -0-    | -0- |
| 12              | 1426 N | NO RPT    | -0- | -1426                  | 2713 |                        |   |                                      | Y   | NO RPT | -0- |
| TOTAL GAS PROD: |        | 15,410    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |     |        |     |

| BURGHER "D"     |        | WELL #: 9 |     | RRCID -> 178325        |      | COMPL. DATE 06/21/2000 |   | TOTAL DEPTH 13300 PERF.12858 - 13071 |     |        |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|-----|--------|-----|
| 01              | 2391 X | 2391      | -0- | -0-                    | -0-  | 2391                   | 3 | Y                                    | -0- | -0-    | -0- |
| 02              | 2492 X | 1736      | -0- | -756                   | -0-  | 1736                   | 3 | Y                                    | -0- | -0-    | -0- |
| 03              | 4433 X | 2078      | -0- | -2355                  | -0-  | 2078                   | 3 | Y                                    | -0- | -0-    | -0- |
| 04              | 4841 X | 4841      | -0- | -0-                    | -0-  | 4841                   | 3 | Y                                    | -0- | -0-    | -0- |
| 05              | 4433 X | 4301      | -0- | -132                   | -0-  | 4301                   | 3 | Y                                    | -0- | -0-    | -0- |
| 06              | 2593 X | 2593      | -0- | -0-                    | -0-  | 2593                   | 3 | Y                                    | -0- | -0-    | -0- |
| 07              | 4991 X | 2814      | -0- | -2177                  | -0-  | 164                    | 1 | 2650 2                               | Y   | -0-    | -0- |
| 08              | 3968 X | 2867      | -0- | -1101                  | -0-  | 153                    | 1 | 2714 2                               | Y   | -0-    | -0- |
| 09              | 0      | 2509      | -0- | 2509                   | 2509 | 97                     | 1 | 2412 2                               | Y   | -0-    | -0- |
| 10              | 0      | 2997      | -0- | 2997                   | 5506 | 115                    | 1 | 2882 2                               | Y   | -0-    | -0- |
| 11              | 0      | 1673      | -0- | 1673                   | 7179 | 63                     | 1 | 1610 2                               | Y   | -0-    | -0- |
| 12              | 2852 X | NO RPT    | -0- | -2852                  | 4327 |                        |   |                                      | Y   | NO RPT | -0- |
| TOTAL GAS PROD: |        | 30,800    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |     |        |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "D" |   | //CONT.//<br>//CONT.// | 25978 300<br>220903                 | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |                        |     |
|--|---|------------------------|-------------------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|------------------------|-----|
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |                        |     |
| 01   |   | 190 N                  | 181                                 | -0-                     | -0-                 | 190             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 02   |   | 224 X                  | 181                                 | -0-                     | -43                 | 181             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 03   |   | 294 X                  | 294                                 | -0-                     | -0-                 | 294             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 04   |   | 240 X                  | 185                                 | -0-                     | -55                 | 185             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 05   |   | 217 X                  | 188                                 | -0-                     | -29                 | 188             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 06   |   | 285 X                  | 285                                 | -0-                     | -0-                 | 285             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 07   |   | 279 X                  | 150                                 | -0-                     | -129                | 9               | 1                         | 141      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 08   |   | 249 N                  | 249                                 | -0-                     | -0-                 | 13              | 1                         | 236      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 09   |   | 0                      | 8                                   | -0-                     | 8                   | 8               | 2                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 10   |   | 0                      | 19                                  | -0-                     | 19                  | 27              |                           | 18       | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 11   |   | 0                      | 588                                 | -0-                     | 588                 | 615             |                           | 566      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 12   |   | 8 N                    | NO RPT                              | -0-                     | -8                  | 607             |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |                        |     |
| TOTAL GAS PROD:  |   |                        | 2,337                               |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                | TOTAL CONDENSATE PROD: | -0- |

| BURGHER "C"     |  | WELL #: | 3      | RRCID -> | 179031 | COMPL. DATE | 07/20/2000 | TOTAL DEPTH | 13550 | PERF. | 13083  | -   | 13402 |  |  |  |                        |     |
|-----------------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|--------|-----|-------|--|--|--|------------------------|-----|
| 01              |  | 2333 N  | 2333   | -0-      | -0-    | -0-         | 2333       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 02              |  | 2212 N  | 2040   | -0-      | -172   | -0-         | 2040       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 03              |  | 2418 N  | 2232   | -0-      | -186   | -0-         | 2232       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 04              |  | 2250 N  | 2152   | -0-      | -98    | -0-         | 2152       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 05              |  | 2263 N  | 2186   | -0-      | -77    | -0-         | 2186       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 06              |  | 2169 N  | 2169   | -0-      | -0-    | -0-         | 2169       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 07              |  | 2339 N  | 2339   | -0-      | -0-    | -0-         | 136        | 1           | 2203  | 2     | Y      | -0- | -0-   |  |  |  |                        |     |
| 08              |  | 2414 N  | 2414   | -0-      | -0-    | -0-         | 129        | 1           | 2285  | 2     | Y      | -0- | -0-   |  |  |  |                        |     |
| 09              |  | 0       | 2319   | -0-      | 2319   | 2319        | 90         | 1           | 2229  | 2     | Y      | -0- | -0-   |  |  |  |                        |     |
| 10              |  | 0       | 2391   | -0-      | 2391   | 4710        | 92         | 1           | 2299  | 2     | Y      | -0- | -0-   |  |  |  |                        |     |
| 11              |  | 0       | 2272   | -0-      | 2272   | 6982        | 85         | 1           | 2187  | 2     | Y      | -0- | -0-   |  |  |  |                        |     |
| 12              |  | 2232 N  | NO RPT | -0-      | -2232  | 4750        |            |             |       | Y     | NO RPT |     | -0-   |  |  |  |                        |     |
| TOTAL GAS PROD: |  |         | 24,847 |          |        |             |            |             |       |       |        |     |       |  |  |  | TOTAL CONDENSATE PROD: | -0- |

| BURGHER "C"     |  | WELL #: | 2      | RRCID -> | 179043 | COMPL. DATE | 08/04/2000 | TOTAL DEPTH | 13330 | PERF. | 12958  | -   | 13144 |  |  |  |                        |     |
|-----------------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|--------|-----|-------|--|--|--|------------------------|-----|
| 01              |  | 2015 N  | 1700   | -0-      | -315   | -0-         | 1700       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 02              |  | 1820 X  | 1237   | -0-      | -583   | -0-         | 1237       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 03              |  | 2015 X  | 1163   | -0-      | -852   | -0-         | 1163       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 04              |  | 1650 X  | 1089   | -0-      | -561   | -0-         | 1089       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 05              |  | 1705 X  | 1208   | -0-      | -497   | -0-         | 1208       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 06              |  | 1650 X  | 1024   | -0-      | -626   | -0-         | 1024       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |                        |     |
| 07              |  | 1364 X  | 452    | -0-      | -912   | -0-         | 26         | 1           | 426   | 2     | Y      | -0- | -0-   |  |  |  |                        |     |
| 08              |  | 1209 N  | 625    | -0-      | -584   | -0-         | 33         | 1           | 592   | 2     | Y      | -0- | -0-   |  |  |  |                        |     |
| 09              |  | 0       | 984    | -0-      | 984    | 984         | 38         | 1           | 946   | 2     | Y      | -0- | -0-   |  |  |  |                        |     |
| 10              |  | 0       | 1309   | -0-      | 1309   | 2293        | 50         | 1           | 1259  | 2     | Y      | -0- | -0-   |  |  |  |                        |     |
| 11              |  | 0       | 666    | -0-      | 666    | 2959        | 25         | 1           | 641   | 2     | Y      | -0- | -0-   |  |  |  |                        |     |
| 12              |  | 1023 N  | NO RPT | -0-      | -1023  | 1936        |            |             |       | Y     | NO RPT |     | -0-   |  |  |  |                        |     |
| TOTAL GAS PROD: |  |         | 11,457 |          |        |             |            |             |       |       |        |     |       |  |  |  | TOTAL CONDENSATE PROD: | -0- |

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE            |   |            |          |                         |                      |                         |       |                     |       |                     |   |                        |                    |                    |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|------------------------|--------------------|--------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |       |                     |   |                        |                    |                    |             |
| BURGHER "D" WELL #: 10 RRCID -> 179046 COMPL. DATE 10/10/2000 TOTAL DEPTH 13244 PERF.11790 - 13054 |   |            |          |                         |                      |                         |       |                     |       |                     |   |                        |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD              | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01   |   | 696 N      | 696      | -0-                     | -0-                  | -0-                     | 696   | 3                   |       |                     | Y | -0-                    |                    |                    | -0-         |
| 02   |   | 747 N      | 747      | -0-                     | -0-                  | -0-                     | 747   | 3                   |       |                     | Y | -0-                    |                    |                    | -0-         |
| 03   |   | 713 N      | 661      | -0-                     | -52                  | -0-                     | 661   | 3                   |       |                     | Y | -0-                    |                    |                    | -0-         |
| 04   |   | 671 N      | 671      | -0-                     | -0-                  | -0-                     | 671   | 3                   |       |                     | Y | -0-                    |                    |                    | -0-         |
| 05   |   | 837 N      | 693      | -0-                     | -144                 | -0-                     | 693   | 3                   |       |                     | Y | -0-                    |                    |                    | -0-         |
| 06   |   | 652 N      | 652      | -0-                     | -0-                  | -0-                     | 652   | 3                   |       |                     | Y | -0-                    |                    |                    | -0-         |
| 07   |   | 682 N      | 677      | -0-                     | -5                   | -0-                     | 39    | 1                   | 638   | 2                   | Y | -0-                    |                    |                    | -0-         |
| 08   |   | 716 N      | 716      | -0-                     | -0-                  | -0-                     | 38    | 1                   | 678   | 2                   | Y | -0-                    |                    |                    | -0-         |
| 09   |   | 0          | 1273     | -0-                     | 1273                 | 1273                    | 49    | 1                   | 1224  | 2                   | Y | -0-                    |                    |                    | -0-         |
| 10   |   | 0          | 571      | -0-                     | 571                  | 1844                    | 22    | 1                   | 549   | 2                   | Y | -0-                    |                    |                    | -0-         |
| 11   |   | 0          | 547      | -0-                     | 547                  | 2391                    | 20    | 1                   | 527   | 2                   | Y | -0-                    |                    |                    | -0-         |
| 12   |   | 744 N      | NO RPT   | -0-                     | -744                 | 1647                    |       |                     |       |                     | Y | NO RPT                 |                    |                    | -0-         |
| TOTAL GAS PROD:  |   |            | 7,904    |                         |                      |                         |       |                     |       |                     |   |                        |                    |                    |             |
|  |   |            |          |                         |                      |                         |       |                     |       |                     |   | TOTAL CONDENSATE PROD: | -0-                |                    |             |

| BURGHER "A" WELL #: 5 RRCID -> 179439 COMPL. DATE 09/02/2000 TOTAL DEPTH 13625 PERF.13170 - 13410 |  |        |        |     |       |      |      |   |      |   |   |                        |     |  |     |
|---|--|--------|--------|-----|-------|------|------|---|------|---|---|------------------------|-----|--|-----|
| 01  |  | 1240 N | 1172   | -0- | -68   | -0-  | 1172 | 3 |      |   | Y | -0-                    |     |  | -0- |
| 02  |  | 1456 X | 1165   | -0- | -291  | -0-  | 1165 | 3 |      |   | Y | -0-                    |     |  | -0- |
| 03  |  | 1463 X | 1463   | -0- | -0-   | -0-  | 1463 | 3 |      |   | Y | -0-                    |     |  | -0- |
| 04  |  | 1651 X | 1651   | -0- | -0-   | -0-  | 1651 | 3 |      |   | Y | -0-                    |     |  | -0- |
| 05  |  | 1693 X | 1693   | -0- | -0-   | -0-  | 1693 | 3 |      |   | Y | -0-                    |     |  | -0- |
| 06  |  | 1444 X | 1444   | -0- | -0-   | -0-  | 1444 | 3 |      |   | Y | -0-                    |     |  | -0- |
| 07  |  | 1705 X | 1648   | -0- | -57   | -0-  | 96   | 1 | 1552 | 2 | Y | -0-                    |     |  | -0- |
| 08  |  | 1705 N | 1618   | -0- | -87   | -0-  | 86   | 1 | 1532 | 2 | Y | -0-                    |     |  | -0- |
| 09  |  | 0      | 1462   | -0- | 1462  | 1462 | 57   | 1 | 1405 | 2 | Y | -0-                    |     |  | -0- |
| 10  |  | 0      | 1350   | -0- | 1350  | 2812 | 52   | 1 | 1298 | 2 | Y | -0-                    |     |  | -0- |
| 11  |  | 0      | 1303   | -0- | 1303  | 4115 | 49   | 1 | 1254 | 2 | Y | -0-                    |     |  | -0- |
| 12  |  | 1519 N | NO RPT | -0- | -1519 | 2596 |      |   |      |   | Y | NO RPT                 |     |  | -0- |
| TOTAL GAS PROD:   |  |        | 15,969 |     |       |      |      |   |      |   |   |                        |     |  |     |
|   |  |        |        |     |       |      |      |   |      |   |   | TOTAL CONDENSATE PROD: | -0- |  |     |

| BURGHER "C" WELL #: 4 RRCID -> 179498 COMPL. DATE 09/08/2000 TOTAL DEPTH 13600 PERF.13076 - 13388 |  |       |        |     |     |     |    |   |  |  |   |                        |     |  |     |
|---|--|-------|--------|-----|-----|-----|----|---|--|--|---|------------------------|-----|--|-----|
| 01  |  | 41 N  | 41     | -0- | -0- | -0- | 41 | 3 |  |  | Y | -0-                    |     |  | -0- |
| 02  |  | 32 N  | 32     | -0- | -0- | -0- | 32 | 3 |  |  | Y | -0-                    |     |  | -0- |
| 03  |  | 39 N  | 39     | -0- | -0- | -0- | 39 | 3 |  |  | Y | -0-                    |     |  | -0- |
| 04  |  | 30 N  | 9      | -0- | -21 | -0- | 9  | 3 |  |  | Y | -0-                    |     |  | -0- |
| 05  |  | 31 N  | 15     | -0- | -16 | -0- | 15 | 3 |  |  | Y | -0-                    |     |  | -0- |
| 06  |  | 30 N  | 11     | -0- | -19 | -0- | 11 | 3 |  |  | Y | -0-                    |     |  | -0- |
| 07  |  | 9 N   | 8      | -0- | -1  | -0- | 8  | 2 |  |  | Y | -0-                    |     |  | -0- |
| 08  |  | T. A. | 2      | -0- | 2   | 2   | 2  | 2 |  |  | Y | -0-                    |     |  | -0- |
| 09  |  | T. A. | 1      | -0- | 1   | 3   | 1  | 2 |  |  | Y | -0-                    |     |  | -0- |
| 10  |  | T. A. | 2      | -0- | 2   | 5   | 2  | 2 |  |  | Y | -0-                    |     |  | -0- |
| 11  |  | T. A. | 6      | -0- | 6   | 11  | 6  | 2 |  |  | Y | -0-                    |     |  | -0- |
| 12  |  | T. A. | NO RPT | -0- | -0- | 11  |    |   |  |  | Y | NO RPT                 |     |  | -0- |
| TOTAL GAS PROD:   |  |       | 166    |     |     |     |    |   |  |  |   |                        |     |  |     |
|   |  |       |        |     |     |     |    |   |  |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |



| DOWDY RANCH (COTTON VALLEY) |            | //CONT.// 25978 300 |             | NON-ASSOCIATED         |              | CAPACITY               |                | CNTY: FREESTONE                      |        |                |         |
|-----------------------------|------------|---------------------|-------------|------------------------|--------------|------------------------|----------------|--------------------------------------|--------|----------------|---------|
| DIVERSIFIED PRODUCTION LLC  |            | //CONT.// 220903    |             |                        |              |                        |                |                                      |        |                |         |
| EVANS "A"                   |            | WELL #: 4           |             | RRCID -> 179691        |              | COMPL. DATE 09/26/2000 |                | TOTAL DEPTH 13610 PERF.13156 - 13414 |        |                |         |
| M                           | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS  | * AMT                  | * DISPOSITIONS | * C                                  | COND   | * DISPOSITIONS | EOM     |
|                             | ALLOW CODE |                     | GAS LIFT(L) | (-) STATUS(CODE)       | (-) UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD   | AMT CODE       | BALANCE |
| 01                          | 806 N      | 258                 | -0-         | -548                   | -0-          | 258 3                  |                | Y                                    | -0-    |                | -0-     |
| 02                          | 784 N      | 297                 | -0-         | -487                   | -0-          | 297 3                  |                | Y                                    | -0-    |                | -0-     |
| 03                          | 899 N      | 731                 | -0-         | -168                   | -0-          | 731 3                  |                | Y                                    | -0-    |                | -0-     |
| 04                          | 678 N      | 678                 | -0-         | -0-                    | -0-          | 678 3                  |                | Y                                    | -0-    |                | -0-     |
| 05                          | 693 N      | 693                 | -0-         | -0-                    | -0-          | 693 3                  |                | Y                                    | -0-    |                | -0-     |
| 06                          | 720 N      | 684                 | -0-         | -36                    | -0-          | 684 3                  |                | Y                                    | -0-    |                | -0-     |
| 07                          | 713 N      | 692                 | -0-         | -21                    | -0-          | 40 1                   | 652 2          | Y                                    | -0-    |                | -0-     |
| 08                          | 682 N      | 660                 | -0-         | -22                    | -0-          | 35 1                   | 625 2          | Y                                    | -0-    |                | -0-     |
| 09                          | 0          | 646                 | -0-         | 646                    | 646          | 25 1                   | 621 2          | Y                                    | -0-    |                | -0-     |
| 10                          | 0          | 630                 | -0-         | 630                    | 1276         | 24 1                   | 606 2          | Y                                    | -0-    |                | -0-     |
| 11                          | 0          | 310                 | -0-         | 310                    | 1586         | 12 1                   | 298 2          | Y                                    | -0-    |                | -0-     |
| 12                          | 682 N      | NO RPT              | -0-         | -682                   | 904          |                        |                | Y                                    | NO RPT |                | -0-     |
| TOTAL GAS PROD:             |            | 6,279               |             | TOTAL CONDENSATE PROD: |              | -0-                    |                |                                      |        |                |         |

| BURGHER "C"     |            | WELL #: 5 |             | RRCID -> 179694        |              | COMPL. DATE 09/21/2000 |                | TOTAL DEPTH 13611 PERF.13111 - 13420 |        |                |         |
|-----------------|------------|-----------|-------------|------------------------|--------------|------------------------|----------------|--------------------------------------|--------|----------------|---------|
| M               | O          | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS  | * AMT                  | * DISPOSITIONS | * C                                  | COND   | * DISPOSITIONS | EOM     |
|                 | ALLOW CODE |           | GAS LIFT(L) | (-) STATUS(CODE)       | (-) UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD   | AMT CODE       | BALANCE |
| 01              | 5177 X     | 4964      | -0-         | -213                   | -0-          | 4964 3                 |                | Y                                    | -0-    |                | -0-     |
| 02              | 4676 X     | 4408      | -0-         | -268                   | -0-          | 4408 3                 |                | Y                                    | -0-    |                | -0-     |
| 03              | 5084 X     | 4697      | -0-         | -387                   | -0-          | 4697 3                 |                | Y                                    | -0-    |                | -0-     |
| 04              | 4920 X     | 4706      | -0-         | -214                   | -0-          | 4706 3                 |                | Y                                    | -0-    |                | -0-     |
| 05              | 4960 X     | 4933      | -0-         | -27                    | -0-          | 4933 3                 |                | Y                                    | -0-    |                | -0-     |
| 06              | 4800 X     | 4496      | -0-         | -304                   | -0-          | 4496 3                 |                | Y                                    | -0-    |                | -0-     |
| 07              | 4867 X     | 4630      | -0-         | -237                   | -0-          | 269 1                  | 4361 2         | Y                                    | -0-    |                | -0-     |
| 08              | 4898 X     | 4455      | -0-         | -443                   | -0-          | 238 1                  | 4217 2         | Y                                    | -0-    |                | -0-     |
| 09              | 0          | 4483      | -0-         | 4483                   | 4483         | 174 1                  | 4309 2         | Y                                    | -0-    |                | -0-     |
| 10              | 0          | 4561      | -0-         | 4561                   | 9044         | 175 1                  | 4386 2         | Y                                    | -0-    |                | -0-     |
| 11              | 0          | 4269      | -0-         | 4269                   | 13313        | 160 1                  | 4109 2         | Y                                    | -0-    |                | -0-     |
| 12              | 4619 X     | NO RPT    | -0-         | -4619                  | 8694         |                        |                | Y                                    | NO RPT |                | -0-     |
| TOTAL GAS PROD: |            | 50,602    |             | TOTAL CONDENSATE PROD: |              | -0-                    |                |                                      |        |                |         |

| EVANS "A"       |            | WELL #: 3 |             | RRCID -> 180064        |              | COMPL. DATE 10/10/2000 |                | TOTAL DEPTH 13675 PERF.13202 - 13473 |        |                |         |
|-----------------|------------|-----------|-------------|------------------------|--------------|------------------------|----------------|--------------------------------------|--------|----------------|---------|
| M               | O          | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS  | * AMT                  | * DISPOSITIONS | * C                                  | COND   | * DISPOSITIONS | EOM     |
|                 | ALLOW CODE |           | GAS LIFT(L) | (-) STATUS(CODE)       | (-) UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD   | AMT CODE       | BALANCE |
| 01              | 248 N      | 237       | -0-         | -11                    | -0-          | 237 3                  |                | Y                                    | -0-    |                | -0-     |
| 02              | 224 N      | 209       | -0-         | -15                    | -0-          | 209 3                  |                | Y                                    | -0-    |                | -0-     |
| 03              | 248 N      | 244       | -0-         | -4                     | -0-          | 244 3                  |                | Y                                    | -0-    |                | -0-     |
| 04              | 240 N      | 235       | -0-         | -5                     | -0-          | 235 3                  |                | Y                                    | -0-    |                | -0-     |
| 05              | 224 N      | 224       | -0-         | -0-                    | -0-          | 224 3                  |                | Y                                    | -0-    |                | -0-     |
| 06              | 240 N      | 218       | -0-         | -22                    | -0-          | 218 3                  |                | Y                                    | -0-    |                | -0-     |
| 07              | 248 N      | 219       | -0-         | -29                    | -0-          | 13 1                   | 206 2          | Y                                    | -0-    |                | -0-     |
| 08              | 218 N      | 218       | -0-         | -0-                    | -0-          | 12 1                   | 206 2          | Y                                    | -0-    |                | -0-     |
| 09              | 0          | 212       | -0-         | 212                    | 212          | 8 1                    | 204 2          | Y                                    | -0-    |                | -0-     |
| 10              | 0          | 213       | -0-         | 213                    | 425          | 8 1                    | 205 2          | Y                                    | -0-    |                | -0-     |
| 11              | 0          | 204       | -0-         | 204                    | 629          | 8 1                    | 196 2          | Y                                    | -0-    |                | -0-     |
| 12              | 217 N      | NO RPT    | -0-         | -217                   | 412          |                        |                | Y                                    | NO RPT |                | -0-     |
| TOTAL GAS PROD: |            | 2,433     |             | TOTAL CONDENSATE PROD: |              | -0-                    |                |                                      |        |                |         |

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "A"              |   | //CONT.//<br>//CONT.// | 25978 300<br>220903                 | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |                        |                           |                |
|---|---|------------------------|-------------------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|------------------------|---------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |   |                        |                                     |                         |                     |                 |                           |          |                           |        |              |          |                           |                        |                           |                |
| WELL #: 4 RRCID -> 180087 COMPL. DATE 10/17/2000 TOTAL DEPTH 13560 PERF.12690 - 13346 |   |                        |                                     |                         |                     |                 |                           |          |                           |        |              |          |                           |                        |                           |                |
| 01  |   | 1236 N                 | 1236                                | -0-                     | -0-                 | -0-             | 1236 3                    |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 02  |   | 1267 X                 | 1267                                | -0-                     | -0-                 | -0-             | 1267 3                    |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 03  |   | 1976 X                 | 1976                                | -0-                     | -0-                 | -0-             | 1976 3                    |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 04  |   | 1641 X                 | 1641                                | -0-                     | -0-                 | -0-             | 1641 3                    |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 05  |   | 1674 X                 | 1528                                | -0-                     | -146                | -0-             | 1528 3                    |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 06  |   | 1920 X                 | 1293                                | -0-                     | -627                | -0-             | 1293 3                    |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 07  |   | 1984 X                 | 1042                                | -0-                     | -942                | -0-             | 61 1                      | 981 2    |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 08  |   | 1519 N                 | 1321                                | -0-                     | -198                | -0-             | 71 1                      | 1250 2   |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 09  |   | 0                      | 2119                                | -0-                     | 2119                | 2119            | 82 1                      | 2037 2   |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 10  |   | 0                      | 2194                                | -0-                     | 2194                | 4313            | 84 1                      | 2110 2   |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 11  |   | 0                      | 1107                                | -0-                     | 1107                | 5420            | 41 1                      | 1066 2   |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 12  |   | 1674 N                 | NO RPT                              | -0-                     | -1674               | 3746            |                           |          |                           | Y      | NO RPT       |          |                           |                        |                           | -0-            |
| -----   |   |                        |                                     |                         |                     |                 |                           |          |                           |        |              |          |                           |                        |                           |                |
| TOTAL GAS PROD:   |   |                        | 16,724                              |                         |                     |                 |                           |          |                           |        |              |          |                           | TOTAL CONDENSATE PROD: | -0-                       |                |

| EVANS "A"       |  | WELL #: | 1      | RRCID -> 180164 | COMPL. DATE 09/20/2000 | TOTAL DEPTH 13676 | PERF.12907 - 13487 |        |  |   |        |  |  |                        |     |     |
|-----------------|--|---------|--------|-----------------|------------------------|-------------------|--------------------|--------|--|---|--------|--|--|------------------------|-----|-----|
| 01              |  | 1347 N  | 1347   | -0-             | -0-                    | -0-               | 1347 3             |        |  | Y | -0-    |  |  |                        |     | -0- |
| 02              |  | 1764 X  | 1144   | -0-             | -620                   | -0-               | 1144 3             |        |  | Y | -0-    |  |  |                        |     | -0- |
| 03              |  | 2046 X  | 1494   | -0-             | -552                   | -0-               | 1494 3             |        |  | Y | -0-    |  |  |                        |     | -0- |
| 04              |  | 1980 X  | 1616   | -0-             | -364                   | -0-               | 1616 3             |        |  | Y | -0-    |  |  |                        |     | -0- |
| 05              |  | 2046 X  | 1068   | -0-             | -978                   | -0-               | 1068 3             |        |  | Y | -0-    |  |  |                        |     | -0- |
| 06              |  | 1440 X  | 914    | -0-             | -526                   | -0-               | 914 3              |        |  | Y | -0-    |  |  |                        |     | -0- |
| 07              |  | 1674 X  | 821    | -0-             | -853                   | -0-               | 48 1               | 773 2  |  | Y | -0-    |  |  |                        |     | -0- |
| 08              |  | 1054 N  | 843    | -0-             | -211                   | -0-               | 45 1               | 798 2  |  | Y | -0-    |  |  |                        |     | -0- |
| 09              |  | 0       | 886    | -0-             | 886                    | 886               | 34 1               | 852 2  |  | Y | -0-    |  |  |                        |     | -0- |
| 10              |  | 0       | 992    | -0-             | 992                    | 1878              | 38 1               | 954 2  |  | Y | -0-    |  |  |                        |     | -0- |
| 11              |  | 0       | 1099   | -0-             | 1099                   | 2977              | 41 1               | 1058 2 |  | Y | -0-    |  |  |                        |     | -0- |
| 12              |  | 930 N   | NO RPT | -0-             | -930                   | 2047              |                    |        |  | Y | NO RPT |  |  |                        |     | -0- |
| -----           |  |         |        |                 |                        |                   |                    |        |  |   |        |  |  |                        |     |     |
| TOTAL GAS PROD: |  |         | 12,224 |                 |                        |                   |                    |        |  |   |        |  |  | TOTAL CONDENSATE PROD: | -0- |     |

| BURGHER "G"     |  | WELL #: | 2      | RRCID -> 180290 | COMPL. DATE 11/07/2000 | TOTAL DEPTH 13248 | PERF.12779 - 13029 |       |  |   |        |  |  |                        |     |     |
|-----------------|--|---------|--------|-----------------|------------------------|-------------------|--------------------|-------|--|---|--------|--|--|------------------------|-----|-----|
| 01              |  | 3930 X  | 3930   | -0-             | -0-                    | -0-               | 3930 3             |       |  | Y | -0-    |  |  |                        |     | -0- |
| 02              |  | 112 X   | 90     | -0-             | -22                    | -0-               | 90 3               |       |  | Y | -0-    |  |  |                        |     | -0- |
| 03              |  | 3751 X  | 103    | -0-             | -3648                  | -0-               | 103 3              |       |  | Y | -0-    |  |  |                        |     | -0- |
| 04              |  | 3810 X  | 98     | -0-             | -3712                  | -0-               | 98 3               |       |  | Y | -0-    |  |  |                        |     | -0- |
| 05              |  | 3937 X  | 264    | -0-             | -3673                  | -0-               | 264 3              |       |  | Y | -0-    |  |  |                        |     | -0- |
| 06              |  | 3810 X  | 748    | -0-             | -3062                  | -0-               | 748 3              |       |  | Y | -0-    |  |  |                        |     | -0- |
| 07              |  | 119 X   | 119    | -0-             | -0-                    | -0-               | 7 1                | 112 2 |  | Y | -0-    |  |  |                        |     | -0- |
| 08              |  | 279 X   | 251    | -0-             | -28                    | -0-               | 13 1               | 238 2 |  | Y | -0-    |  |  |                        |     | -0- |
| 09              |  | 0       | -0-    | -0-             | -0-                    | -0-               |                    |       |  | Y | -0-    |  |  |                        |     | -0- |
| 10              |  | 0       | 126    | -0-             | 126                    | 126               | 5 1                | 121 2 |  | Y | -0-    |  |  |                        |     | -0- |
| 11              |  | 0       | -0-    | -0-             | -0-                    | 126               |                    |       |  | Y | -0-    |  |  |                        |     | -0- |
| 12              |  | 0 N     | NO RPT | -0-             | -0-                    | 126               |                    |       |  | Y | NO RPT |  |  |                        |     | -0- |
| -----           |  |         |        |                 |                        |                   |                    |       |  |   |        |  |  |                        |     |     |
| TOTAL GAS PROD: |  |         | 5,729  |                 |                        |                   |                    |       |  |   |        |  |  | TOTAL CONDENSATE PROD: | -0- |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "G" |          | //CONT.//<br>//CONT.// | 25978 300<br>220903        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|--|----------|------------------------|----------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   | 14B2 EXT | NO RPT                 | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BURGHER "E" |        | WELL #: | 1   | RRCID -> | 180637 | COMPL. DATE | 12/08/2000 | TOTAL DEPTH | 13350  | PERF. | 12875 | - | 13165 |
|-------------|--------|---------|-----|----------|--------|-------------|------------|-------------|--------|-------|-------|---|-------|
| 01          | 1643 N | 1580    | -0- | -63      | -0-    | 1580        | 3          | Y           | -0-    |       |       |   | -0-   |
| 02          | 1484 N | 1401    | -0- | -83      | -0-    | 1401        | 3          | Y           | -0-    |       |       |   | -0-   |
| 03          | 1643 N | 1271    | -0- | -372     | -0-    | 1271        | 3          | Y           | -0-    |       |       |   | -0-   |
| 04          | 1530 N | 1438    | -0- | -92      | -0-    | 1438        | 3          | Y           | -0-    |       |       |   | -0-   |
| 05          | 1550 N | 1409    | -0- | -141     | -0-    | 1409        | 3          | Y           | -0-    |       |       |   | -0-   |
| 06          | 1230 N | 895     | -0- | -335     | -0-    | 895         | 3          | Y           | -0-    |       |       |   | -0-   |
| 07          | 1488 N | 1035    | -0- | -453     | -0-    | 60          | 1          | Y           | -0-    | 975   | 2     | Y | -0-   |
| 08          | 1395 N | 1020    | -0- | -375     | -0-    | 54          | 1          | Y           | -0-    | 966   | 2     | Y | -0-   |
| 09          | 0      | 931     | -0- | 931      | -0-    | 36          | 1          | Y           | -0-    | 895   | 2     | Y | -0-   |
| 10          | 0      | 737     | -0- | 737      | -0-    | 28          | 1          | Y           | -0-    | 709   | 2     | Y | -0-   |
| 11          | 0      | 803     | -0- | 803      | -0-    | 2471        | 30         | Y           | -0-    | 773   | 2     | Y | -0-   |
| 12          | 961 N  | NO RPT  | -0- | -961     | -0-    | 1510        |            | Y           | NO RPT |       |       |   | -0-   |

TOTAL GAS PROD: 12,520 TOTAL CONDENSATE PROD: -0-

| EVANS "A" |        | WELL #: | 2   | RRCID -> | 180660 | COMPL. DATE | 11/08/2000 | TOTAL DEPTH | 13535  | PERF. | 13212 | - | 13356 |
|-----------|--------|---------|-----|----------|--------|-------------|------------|-------------|--------|-------|-------|---|-------|
| 01        | 1612 N | 1569    | -0- | -43      | -0-    | 1569        | 3          | Y           | -0-    |       |       |   | -0-   |
| 02        | 1456 N | 1377    | -0- | -79      | -0-    | 1377        | 3          | Y           | -0-    |       |       |   | -0-   |
| 03        | 1581 N | 1542    | -0- | -39      | -0-    | 1542        | 3          | Y           | -0-    |       |       |   | -0-   |
| 04        | 1530 N | 1515    | -0- | -15      | -0-    | 1515        | 3          | Y           | -0-    |       |       |   | -0-   |
| 05        | 1519 N | 1475    | -0- | -44      | -0-    | 1475        | 3          | Y           | -0-    |       |       |   | -0-   |
| 06        | 1500 N | 1431    | -0- | -69      | -0-    | 1431        | 3          | Y           | -0-    |       |       |   | -0-   |
| 07        | 1581 N | 1398    | -0- | -183     | -0-    | 81          | 1          | Y           | -0-    | 1317  | 2     | Y | -0-   |
| 08        | 1488 N | 1358    | -0- | -130     | -0-    | 73          | 1          | Y           | -0-    | 1285  | 2     | Y | -0-   |
| 09        | 0      | 1287    | -0- | 1287     | -0-    | 50          | 1          | Y           | -0-    | 1237  | 2     | Y | -0-   |
| 10        | 0      | 1273    | -0- | 1273     | -0-    | 49          | 1          | Y           | -0-    | 1224  | 2     | Y | -0-   |
| 11        | 0      | 1195    | -0- | 1195     | -0-    | 3755        | 45         | Y           | -0-    | 1150  | 2     | Y | -0-   |
| 12        | 1333 N | NO RPT  | -0- | -1333    | -0-    | 2422        |            | Y           | NO RPT |       |       |   | -0-   |

TOTAL GAS PROD: 15,420 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |   | //CONT.//  |                  | 25978 300              | NON-ASSOCIATED |                  | CAPACITY         |                  | CNTY: FREESTONE |        |                    |         |
|-----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-----------------|--------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC  |   | //CONT.//  |                  | 220903                 |                |                  |                  |                  |                 |        |                    |         |
| EVANS "A"                   |   | WELL #:    |                  | 5                      | RRCID ->       | 180661           | COMPL. DATE      | 11/09/2000       | TOTAL DEPTH     | 13595  | PERF.12856 - 13388 |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND   | * * DISPOSITIONS   | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M               | PROD   | AMT CODE           | BALANCE |
| 01                          |   | 1271 N     | 1191             | -0-                    | -80            | -0-              | 1191 3           |                  | Y               | -0-    |                    | -0-     |
| 02                          |   | 1148 N     | 1078             | -0-                    | -70            | -0-              | 1078 3           |                  | Y               | -0-    |                    | -0-     |
| 03                          |   | 1178 N     | 725              | -0-                    | -453           | -0-              | 725 3            |                  | Y               | -0-    |                    | -0-     |
| 04                          |   | 1140 N     | 550              | -0-                    | -590           | -0-              | 550 3            |                  | Y               | -0-    |                    | -0-     |
| 05                          |   | 1209 N     | 494              | -0-                    | -715           | -0-              | 494 3            |                  | Y               | -0-    |                    | -0-     |
| 06                          |   | 690 N      | 463              | -0-                    | -227           | -0-              | 463 3            |                  | Y               | -0-    |                    | -0-     |
| 07                          |   | 558 N      | 497              | -0-                    | -61            | -0-              | 29 1             | 468 2            | Y               | -0-    |                    | -0-     |
| 08                          |   | 881 N      | 881              | -0-                    | -0-            | -0-              | 47 1             | 834 2            | Y               | -0-    |                    | -0-     |
| 09                          |   | 0          | 1471             | -0-                    | 1471           | 1471             | 57 1             | 1414 2           | Y               | -0-    |                    | -0-     |
| 10                          |   | 0          | 1006             | -0-                    | 1006           | 2477             | 39 1             | 967 2            | Y               | -0-    |                    | -0-     |
| 11                          |   | 0          | 590              | -0-                    | 590            | 3067             | 22 1             | 568 2            | Y               | -0-    |                    | -0-     |
| 12                          |   | 558 N      | NO RPT           | -0-                    | -558           | 2509             |                  |                  | Y               | NO RPT |                    | -0-     |
| TOTAL GAS PROD:             |   | 8,946      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |                 |        |                    |         |

| BURGHER "A"     |   | WELL #:    |                  | 7                      | RRCID ->    | 180849           | COMPL. DATE      | 12/28/2000       | TOTAL DEPTH | 13570  | PERF.13076 - 13270 |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|--------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01              |   | 1136 N     | 1136             | -0-                    | -0-         | -0-              | 1136 3           |                  | Y           | -0-    |                    | -0-     |
| 02              |   | 1204 N     | 916              | -0-                    | -288        | -0-              | 916 3            |                  | Y           | -0-    |                    | -0-     |
| 03              |   | 1398 N     | 1398             | -0-                    | -0-         | -0-              | 1398 3           |                  | Y           | -0-    |                    | -0-     |
| 04              |   | 1873 N     | 1873             | -0-                    | -0-         | -0-              | 1873 3           |                  | Y           | -0-    |                    | -0-     |
| 05              |   | 1279 N     | 1279             | -0-                    | -0-         | -0-              | 1279 3           |                  | Y           | -0-    |                    | -0-     |
| 06              |   | 1350 N     | 1060             | -0-                    | -290        | -0-              | 1060 3           |                  | Y           | -0-    |                    | -0-     |
| 07              |   | 1922 N     | 984              | -0-                    | -938        | -0-              | 57 1             | 927 2            | Y           | -0-    |                    | -0-     |
| 08              |   | 1271 N     | 993              | -0-                    | -278        | -0-              | 53 1             | 940 2            | Y           | -0-    |                    | -0-     |
| 09              |   | 0          | 640              | -0-                    | 640         | 640              | 25 1             | 615 2            | Y           | -0-    |                    | -0-     |
| 10              |   | 0          | 569              | -0-                    | 569         | 1209             | 22 1             | 547 2            | Y           | -0-    |                    | -0-     |
| 11              |   | 0          | 1448             | -0-                    | 1448        | 2657             | 54 1             | 1394 2           | Y           | -0-    |                    | -0-     |
| 12              |   | 651 N      | NO RPT           | -0-                    | -651        | 2006             |                  |                  | Y           | NO RPT |                    | -0-     |
| TOTAL GAS PROD: |   | 12,296     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |        |                    |         |

| MOODY "A"       |   | WELL #:    |                  | 1                      | RRCID ->    | 181104           | COMPL. DATE      | 07/12/2000       | TOTAL DEPTH | 13210  | PERF.12476 - 13014 |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|--------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01              |   | 6541 X     | 5651             | -0-                    | -890        | -0-              | 5651 3           |                  | Y           | -0-    |                    | -0-     |
| 02              |   | 6468 X     | 4492             | -0-                    | -1976       | -0-              | 4492 3           |                  | Y           | -0-    |                    | -0-     |
| 03              |   | 7161 X     | 2458             | -0-                    | -4703       | -0-              | 2458 3           |                  | Y           | -0-    |                    | -0-     |
| 04              |   | 6930 X     | 3533             | -0-                    | -3397       | -0-              | 3533 3           |                  | Y           | -0-    |                    | -0-     |
| 05              |   | 6231 X     | 4742             | -0-                    | -1489       | -0-              | 4742 3           |                  | Y           | -0-    |                    | -0-     |
| 06              |   | 5460 X     | 2831             | -0-                    | -2629       | -0-              | 2831 3           |                  | Y           | -0-    |                    | -0-     |
| 07              |   | 4960 X     | 3656             | -0-                    | -1304       | -0-              | 213 1            | 3443 2           | Y           | -0-    |                    | -0-     |
| 08              |   | 13420 X    | 13420            | -0-                    | -0-         | -0-              | 717 1            | 12703 2          | Y           | -0-    |                    | -0-     |
| 09              |   | 0          | 10288            | -0-                    | 10288       | 10288            | 398 1            | 9890 2           | Y           | -0-    |                    | -0-     |
| 10              |   | 0          | 9950             | -0-                    | 9950        | 20238            | 383 1            | 9567 2           | Y           | -0-    |                    | -0-     |
| 11              |   | 0          | 9154             | -0-                    | 9154        | 29392            | 342 1            | 8812 2           | Y           | -0-    |                    | -0-     |
| 12              |   | 4743 X     | NO RPT           | -0-                    | -4743       | 24649            |                  |                  | Y           | NO RPT |                    | -0-     |
| TOTAL GAS PROD: |   | 70,175     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |        |                    |         |

OIL AND GAS DIVISION

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DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 BURGHER "B" WELL #: 3 RRCID -> 181537 COMPL. DATE 01/09/2001 TOTAL DEPTH 13448 PERF.12844 - 13276

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|--------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 31 N       | 15       | -0-         | -16          | -0-         |        | 15 3             |                  | N | -0-    |                  |                  | -0-     |
| 02 |   | 28 N       | 13       | -0-         | -15          | -0-         |        | 13 3             |                  | N | -0-    |                  |                  | -0-     |
| 03 |   | 31 N       | 11       | -0-         | -20          | -0-         |        | 11 3             |                  | N | -0-    |                  |                  | -0-     |
| 04 |   | 15 N       | 10       | -0-         | -5           | -0-         |        | 10 3             |                  | N | -0-    |                  |                  | -0-     |
| 05 |   | 13 N       | 4        | -0-         | -9           | -0-         |        | 4 3              |                  | N | -0-    |                  |                  | -0-     |
| 06 |   | 11 N       | 5        | -0-         | -6           | -0-         |        | 5 3              |                  | N | -0-    |                  |                  | -0-     |
| 07 |   | 25 N       | 25       | -0-         | -0-          | -0-         |        | 1 1              | 24 2             | N | -0-    |                  |                  | -0-     |
| 08 |   | 10 N       | 10       | -0-         | -0-          | -0-         |        | 1 1              | 9 2              | N | -0-    |                  |                  | -0-     |
| 09 |   | 0          | 12       | -0-         | 12           | 12          |        | 12 2             |                  | N | -0-    |                  |                  | -0-     |
| 10 |   | 0          | 16       | -0-         | 16           | 28          |        | 1 1              | 15 2             | N | -0-    |                  |                  | -0-     |
| 11 |   | 0          | 53       | -0-         | 53           | 81          |        | 2 1              | 51 2             | N | -0-    |                  |                  | -0-     |
| 12 |   | 12 N       | NO RPT   | -0-         | -12          | 69          |        |                  |                  | N | NO RPT |                  |                  | -0-     |

TOTAL GAS PROD: 174 TOTAL CONDENSATE PROD: -0-

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BURGHER "E" WELL #: 4 RRCID -> 181678 COMPL. DATE 01/31/2001 TOTAL DEPTH 13260 PERF.12822 - 13074

|    |  |       |        |     |      |      |  |       |       |   |        |  |  |     |
|----|--|-------|--------|-----|------|------|--|-------|-------|---|--------|--|--|-----|
| 01 |  | 868 N | 826    | -0- | -42  | -0-  |  | 826 3 |       | Y | -0-    |  |  | -0- |
| 02 |  | 756 N | 725    | -0- | -31  | -0-  |  | 725 3 |       | Y | -0-    |  |  | -0- |
| 03 |  | 930 N | 804    | -0- | -126 | -0-  |  | 804 3 |       | Y | -0-    |  |  | -0- |
| 04 |  | 810 N | 787    | -0- | -23  | -0-  |  | 787 3 |       | Y | -0-    |  |  | -0- |
| 05 |  | 925 N | 925    | -0- | -0-  | -0-  |  | 925 3 |       | Y | -0-    |  |  | -0- |
| 06 |  | 780 N | 775    | -0- | -5   | -0-  |  | 775 3 |       | Y | -0-    |  |  | -0- |
| 07 |  | 929 N | 929    | -0- | -0-  | -0-  |  | 54 1  | 875 2 | Y | -0-    |  |  | -0- |
| 08 |  | 930 N | 752    | -0- | -178 | -0-  |  | 40 1  | 712 2 | Y | -0-    |  |  | -0- |
| 09 |  | 0     | 724    | -0- | 724  | 724  |  | 28 1  | 696 2 | Y | -0-    |  |  | -0- |
| 10 |  | 0     | 733    | -0- | 733  | 1457 |  | 28 1  | 705 2 | Y | -0-    |  |  | -0- |
| 11 |  | 0     | 860    | -0- | 860  | 2317 |  | 32 1  | 828 2 | Y | -0-    |  |  | -0- |
| 12 |  | 744 N | NO RPT | -0- | -744 | 1573 |  |       |       | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: 8,840 TOTAL CONDENSATE PROD: -0-

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BURGHER "E" WELL #: 2 RRCID -> 181679 COMPL. DATE 01/17/2001 TOTAL DEPTH 13200 PERF.12502 - 12886

|    |  |        |        |     |      |      |  |        |       |   |        |  |  |     |
|----|--|--------|--------|-----|------|------|--|--------|-------|---|--------|--|--|-----|
| 01 |  | 1146 N | 1146   | -0- | -0-  | -0-  |  | 1146 3 |       | Y | -0-    |  |  | -0- |
| 02 |  | 927 N  | 927    | -0- | -0-  | -0-  |  | 927 3  |       | Y | -0-    |  |  | -0- |
| 03 |  | 1209 N | 1198   | -0- | -11  | -0-  |  | 1198 3 |       | Y | -0-    |  |  | -0- |
| 04 |  | 1110 N | 1097   | -0- | -13  | -0-  |  | 1097 3 |       | Y | -0-    |  |  | -0- |
| 05 |  | 1067 N | 1067   | -0- | -0-  | -0-  |  | 1067 3 |       | Y | -0-    |  |  | -0- |
| 06 |  | 1170 N | 1019   | -0- | -151 | -0-  |  | 1019 3 |       | Y | -0-    |  |  | -0- |
| 07 |  | 1147 N | 1046   | -0- | -101 | -0-  |  | 61 1   | 985 2 | Y | -0-    |  |  | -0- |
| 08 |  | 1054 N | 873    | -0- | -181 | -0-  |  | 47 1   | 826 2 | Y | -0-    |  |  | -0- |
| 09 |  | 0      | 754    | -0- | 754  | 754  |  | 29 1   | 725 2 | Y | -0-    |  |  | -0- |
| 10 |  | 0      | 759    | -0- | 759  | 1513 |  | 29 1   | 730 2 | Y | -0-    |  |  | -0- |
| 11 |  | 0      | 651    | -0- | 651  | 2164 |  | 24 1   | 627 2 | Y | -0-    |  |  | -0- |
| 12 |  | 775 N  | NO RPT | -0- | -775 | 1389 |  |        |       | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: 10,537 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "C" |   | //CONT.//<br>//CONT.// | 25978 300<br>220903                 | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|--|---|------------------------|-------------------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 924 N                  | 924                                 | -0-                     | -0-                 | 924             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   |   | 840 N                  | 826                                 | -0-                     | -14                 | 826             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   |   | 877 N                  | 877                                 | -0-                     | -0-                 | 877             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   |   | 900 N                  | 850                                 | -0-                     | -50                 | 850             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   |   | 930 N                  | 782                                 | -0-                     | -148                | 782             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   |   | 840 N                  | 775                                 | -0-                     | -65                 | 775             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   |   | 984 N                  | 984                                 | -0-                     | -0-                 | 57              | 1                         | 927      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   |   | 943 N                  | 943                                 | -0-                     | -0-                 | 50              | 1                         | 893      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   |   | 0                      | 886                                 | -0-                     | 886                 | 34              | 1                         | 852      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   |   | 0                      | 945                                 | -0-                     | 945                 | 1831            | 1                         | 909      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   |   | 0                      | 899                                 | -0-                     | 899                 | 2730            | 1                         | 865      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   |   | 868 N                  | NO RPT                              | -0-                     | -868                | 1862            |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   |                        | 9,691                               | TOTAL CONDENSATE PROD:  |                     |                 | -0-                       |          |                           |        |              |          |                           |          |                           |                |

| BURGHER "D"     |  | WELL #: | 12     | RRCID ->               | 181979 | COMPL. DATE | 02/06/2001 | TOTAL DEPTH | 13325 | PERF. | 12903  | - | 13110 |  |  |     |
|-----------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|-------|--------|---|-------|--|--|-----|
| 01              |  | 2269 N  | 2269   | -0-                    | -0-    | 2269        | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 02              |  | 2072 N  | 1873   | -0-                    | -199   | 1873        | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 03              |  | 2262 N  | 2262   | -0-                    | -0-    | 2262        | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 04              |  | 2190 N  | 1989   | -0-                    | -201   | 1989        | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 05              |  | 2077 N  | 1489   | -0-                    | -588   | 1489        | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 06              |  | 2190 N  | 950    | -0-                    | -1240  | 950         | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 07              |  | 2046 N  | 1528   | -0-                    | -518   | 89          | 1          | 1439        | 2     | Y     | -0-    |   |       |  |  | -0- |
| 08              |  | 2006 N  | 2006   | -0-                    | -0-    | 107         | 1          | 1899        | 2     | Y     | -0-    |   |       |  |  | -0- |
| 09              |  | 0       | 1989   | -0-                    | 1989   | 77          | 1          | 1912        | 2     | Y     | -0-    |   |       |  |  | -0- |
| 10              |  | 0       | 1838   | -0-                    | 1838   | 3827        | 1          | 1767        | 2     | Y     | -0-    |   |       |  |  | -0- |
| 11              |  | 0       | 1537   | -0-                    | 1537   | 5364        | 1          | 1480        | 2     | Y     | -0-    |   |       |  |  | -0- |
| 12              |  | 2046 N  | NO RPT | -0-                    | -2046  | 3318        |            |             |       | Y     | NO RPT |   |       |  |  | -0- |
| TOTAL GAS PROD: |  |         | 19,730 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |        |   |       |  |  |     |

| BURGHER "D"     |  | WELL #: | 11     | RRCID ->               | 182035 | COMPL. DATE | 02/10/2001 | TOTAL DEPTH | 13320 | PERF. | 12961  | - | 13144 |  |  |     |
|-----------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|-------|--------|---|-------|--|--|-----|
| 01              |  | 5735 X  | 5647   | -0-                    | -88    | 5647        | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 02              |  | 5180 X  | 4769   | -0-                    | -411   | 4769        | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 03              |  | 5549 X  | 5502   | -0-                    | -47    | 5502        | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 04              |  | 5460 X  | 5167   | -0-                    | -293   | 5167        | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 05              |  | 5642 X  | 5361   | -0-                    | -281   | 5361        | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 06              |  | 5460 X  | 5265   | -0-                    | -195   | 5265        | 3          |             |       | Y     | -0-    |   |       |  |  | -0- |
| 07              |  | 5487 X  | 5274   | -0-                    | -213   | 307         | 1          | 4967        | 2     | Y     | -0-    |   |       |  |  | -0- |
| 08              |  | 5425 X  | 5190   | -0-                    | -235   | 277         | 1          | 4913        | 2     | Y     | -0-    |   |       |  |  | -0- |
| 09              |  | 0       | 4814   | -0-                    | 4814   | 186         | 1          | 4628        | 2     | Y     | -0-    |   |       |  |  | -0- |
| 10              |  | 0       | 5230   | -0-                    | 5230   | 10044       | 1          | 5029        | 2     | Y     | -0-    |   |       |  |  | -0- |
| 11              |  | 0       | 5107   | -0-                    | 5107   | 15151       | 1          | 4916        | 2     | Y     | -0-    |   |       |  |  | -0- |
| 12              |  | 5270 X  | NO RPT | -0-                    | -5270  | 9881        |            |             |       | Y     | NO RPT |   |       |  |  | -0- |
| TOTAL GAS PROD: |  |         | 57,326 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |        |   |       |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "C" |   | //CONT.//<br>25978 300 | NON-ASSOCIATED                      |                         | CAPACITY            |                        | CNTY: FREESTONE           |             |                           |        |               |          |                           |          |                           |                |
|--|---|------------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------|---------------------------|--------|---------------|----------|---------------------------|----------|---------------------------|----------------|
|  |   | //CONT.//<br>220903    |                                     |                         |                     |                        |                           |             |                           |        |               |          |                           |          |                           |                |
|  |   | WELL #:                | 8                                   | RRCID ->                | 182074              | COMPL. DATE            | 02/15/2001                | TOTAL DEPTH | 13700                     | PERF.  | 13234 - 13492 |          |                           |          |                           |                |
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT    | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD  | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 1612 N                 | 1568                                | -0-                     | -44                 | -0-                    | 1568 3                    |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 02   |   | 1596 N                 | 1418                                | -0-                     | -178                | -0-                    | 1418 3                    |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 03   |   | 1565 N                 | 1565                                | -0-                     | -0-                 | -0-                    | 1565 3                    |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 04   |   | 1530 N                 | 1496                                | -0-                     | -34                 | -0-                    | 1496 3                    |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 05   |   | 1588 N                 | 1588                                | -0-                     | -0-                 | -0-                    | 1588 3                    |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 06   |   | 1518 N                 | 1518                                | -0-                     | -0-                 | -0-                    | 1518 3                    |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 07   |   | 1612 N                 | 1612                                | -0-                     | -0-                 | -0-                    | 94 1                      | 1518 2      |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 08   |   | 1581 N                 | 1548                                | -0-                     | -33                 | -0-                    | 83 1                      | 1465 2      |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 09   |   | 0                      | 1481                                | -0-                     | 1481                | 1481                   | 57 1                      | 1424 2      |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 10   |   | 0                      | 1522                                | -0-                     | 1522                | 3003                   | 59 1                      | 1463 2      |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 11   |   | 0                      | 1502                                | -0-                     | 1502                | 4505                   | 56 1                      | 1446 2      |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 12   |   | 1519 N                 | NO RPT                              | -0-                     | -1519               | 2986                   |                           |             |                           | Y      | NO RPT        |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   |                        | 16,818                              |                         |                     | TOTAL CONDENSATE PROD: |                           |             |                           |        | -0-           |          |                           |          |                           |                |

| BURGHER "E"     |  | WELL #: | 3      | RRCID -> | 182570 | COMPL. DATE            | 03/24/2001 | TOTAL DEPTH | 13105 | PERF. | 12404 - 12834 |  |  |  |  |     |
|-----------------|--|---------|--------|----------|--------|------------------------|------------|-------------|-------|-------|---------------|--|--|--|--|-----|
| 01              |  | 984 N   | 984    | -0-      | -0-    | -0-                    | 984 3      |             |       | Y     | -0-           |  |  |  |  | -0- |
| 02              |  | 1036 X  | 974    | -0-      | -62    | -0-                    | 974 3      |             |       | Y     | -0-           |  |  |  |  | -0- |
| 03              |  | 1116 X  | 941    | -0-      | -175   | -0-                    | 941 3      |             |       | Y     | -0-           |  |  |  |  | -0- |
| 04              |  | 1020 X  | 1020   | -0-      | -0-    | -0-                    | 1020 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 05              |  | 1085 X  | 1051   | -0-      | -34    | -0-                    | 1051 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 06              |  | 1050 X  | 1034   | -0-      | -16    | -0-                    | 1034 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 07              |  | 1085 X  | 969    | -0-      | -116   | -0-                    | 56 1       | 913 2       |       | Y     | -0-           |  |  |  |  | -0- |
| 08              |  | 1068 N  | 1068   | -0-      | -0-    | -0-                    | 57 1       | 1011 2      |       | Y     | -0-           |  |  |  |  | -0- |
| 09              |  | 0       | 1048   | -0-      | 1048   | 1048                   | 41 1       | 1007 2      |       | Y     | -0-           |  |  |  |  | -0- |
| 10              |  | 0       | 1040   | -0-      | 1040   | 2088                   | 40 1       | 1000 2      |       | Y     | -0-           |  |  |  |  | -0- |
| 11              |  | 0       | 991    | -0-      | 991    | 3079                   | 37 1       | 954 2       |       | Y     | -0-           |  |  |  |  | -0- |
| 12              |  | 1054 N  | NO RPT | -0-      | -1054  | 2025                   |            |             |       | Y     | NO RPT        |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |         | 11,120 |          |        | TOTAL CONDENSATE PROD: |            |             |       |       | -0-           |  |  |  |  |     |

| BURGHER "C"     |  | WELL #: | 6      | RRCID -> | 182633 | COMPL. DATE            | 01/03/2001 | TOTAL DEPTH | 13465 | PERF. | 13387 - 13611 |  |  |  |  |     |
|-----------------|--|---------|--------|----------|--------|------------------------|------------|-------------|-------|-------|---------------|--|--|--|--|-----|
| 01              |  | 1639 N  | 1639   | -0-      | -0-    | -0-                    | 1639 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 02              |  | 1932 X  | 1094   | -0-      | -838   | -0-                    | 1094 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 03              |  | 2139 X  | 1046   | -0-      | -1093  | -0-                    | 1046 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 04              |  | 2070 X  | 2002   | -0-      | -68    | -0-                    | 2002 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 05              |  | 3732 X  | 3732   | -0-      | -0-    | -0-                    | 3732 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 06              |  | 1590 X  | 1563   | -0-      | -27    | -0-                    | 1563 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 07              |  | 2077 X  | 1228   | -0-      | -849   | -0-                    | 71 1       | 1157 2      |       | Y     | -0-           |  |  |  |  | -0- |
| 08              |  | 3720 X  | 1147   | -0-      | -2573  | -0-                    | 61 1       | 1086 2      |       | Y     | -0-           |  |  |  |  | -0- |
| 09              |  | 0       | 733    | -0-      | 733    | 733                    | 28 1       | 705 2       |       | Y     | -0-           |  |  |  |  | -0- |
| 10              |  | 0       | 702    | -0-      | 702    | 1435                   | 27 1       | 675 2       |       | Y     | -0-           |  |  |  |  | -0- |
| 11              |  | 0       | 749    | -0-      | 749    | 2184                   | 28 1       | 721 2       |       | Y     | -0-           |  |  |  |  | -0- |
| 12              |  | 1240 X  | NO RPT | -0-      | -1240  | 944                    |            |             |       | Y     | NO RPT        |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |         | 15,635 |          |        | TOTAL CONDENSATE PROD: |            |             |       |       | -0-           |  |  |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "A" |        | //CONT.// 25978 300<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                    | CAPACITY |                           | CNTY: FREESTONE |              |                               |                     |
|--|--------|---|----------------------------|-------------------------|--------------------|----------|---------------------------|-----------------|--------------|-------------------------------|---------------------|
| M  | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-) | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>C<br>M     | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>EOM<br>BALANCE |
| 01   | 3534 X | 3304                                    | -0-                        | -230                    | -0-                | 3304     | 3                         | Y               | -0-          |                               | -0-                 |
| 02   | 3080 X | 3054                                    | -0-                        | -26                     | -0-                | 3054     | 3                         | Y               | -0-          |                               | -0-                 |
| 03   | 3488 X | 3488                                    | -0-                        | -0-                     | -0-                | 3488     | 3                         | Y               | -0-          |                               | -0-                 |
| 04   | 3300 X | 3295                                    | -0-                        | -5                      | -0-                | 3295     | 3                         | Y               | -0-          |                               | -0-                 |
| 05   | 3410 X | 3338                                    | -0-                        | -72                     | -0-                | 3338     | 3                         | Y               | -0-          |                               | -0-                 |
| 06   | 3390 X | 3293                                    | -0-                        | -97                     | -0-                | 3293     | 3                         | Y               | -0-          |                               | -0-                 |
| 07   | 3503 X | 3300                                    | -0-                        | -203                    | -0-                | 192      | 1                         | Y               | -0-          | 3108 2                        | -0-                 |
| 08   | 3379 X | 3141                                    | -0-                        | -238                    | -0-                | 168      | 1                         | Y               | -0-          | 2973 2                        | -0-                 |
| 09   | 0      | 3038                                    | -0-                        | 3038                    | 3038               | 118      | 1                         | Y               | -0-          | 2920 2                        | -0-                 |
| 10   | 0      | 3091                                    | -0-                        | 3091                    | 6129               | 119      | 1                         | Y               | -0-          | 2972 2                        | -0-                 |
| 11   | 0      | 2942                                    | -0-                        | 2942                    | 9071               | 110      | 1                         | Y               | -0-          | 2832 2                        | -0-                 |
| 12   | 3286 X | NO RPT                                  | -0-                        | -3286                   | 5785               |          |                           | Y               | NO RPT       |                               | -0-                 |
| TOTAL GAS PROD:  |        | 35,284                                  |                            | TOTAL CONDENSATE PROD:  |                    | -0-      |                           |                 |              |                               |                     |

| MOODY "A"       |        | WELL #: 3 |     | RRCID -> 182908        |      | COMPL. DATE 04/11/2001 |   | TOTAL DEPTH 13100 |        | PERF.12493 - 12812 |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|-------------------|--------|--------------------|-----|
| 01              | 1326 N | 1326      | -0- | -0-                    | -0-  | 1326                   | 3 | Y                 | -0-    |                    | -0- |
| 02              | 1204 N | 1124      | -0- | -80                    | -0-  | 1124                   | 3 | Y                 | -0-    |                    | -0- |
| 03              | 1364 N | 1113      | -0- | -251                   | -0-  | 1113                   | 3 | Y                 | -0-    |                    | -0- |
| 04              | 1298 N | 1298      | -0- | -0-                    | -0-  | 1298                   | 3 | Y                 | -0-    |                    | -0- |
| 05              | 1278 N | 1278      | -0- | -0-                    | -0-  | 1278                   | 3 | Y                 | -0-    |                    | -0- |
| 06              | 1164 N | 1164      | -0- | -0-                    | -0-  | 1164                   | 3 | Y                 | -0-    |                    | -0- |
| 07              | 1333 N | 1235      | -0- | -98                    | -0-  | 72                     | 1 | Y                 | -0-    | 1163 2             | -0- |
| 08              | 1271 N | 1208      | -0- | -63                    | -0-  | 65                     | 1 | Y                 | -0-    | 1143 2             | -0- |
| 09              | 0      | 1175      | -0- | 1175                   | 1175 | 46                     | 1 | Y                 | -0-    | 1129 2             | -0- |
| 10              | 0      | 1268      | -0- | 1268                   | 2443 | 49                     | 1 | Y                 | -0-    | 1219 2             | -0- |
| 11              | 0      | 1318      | -0- | 1318                   | 3761 | 49                     | 1 | Y                 | -0-    | 1269 2             | -0- |
| 12              | 1209 N | NO RPT    | -0- | -1209                  | 2552 |                        |   | Y                 | NO RPT |                    | -0- |
| TOTAL GAS PROD: |        | 13,507    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |        |                    |     |

| EVANS "A"       |        | WELL #: 6 |     | RRCID -> 182909        |      | COMPL. DATE 04/20/2001 |   | TOTAL DEPTH 13705 |        | PERF.12220 - 13515 |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|-------------------|--------|--------------------|-----|
| 01              | 1793 N | 1793      | -0- | -0-                    | -0-  | 1793                   | 3 | Y                 | -0-    |                    | -0- |
| 02              | 1624 N | 1566      | -0- | -58                    | -0-  | 1566                   | 3 | Y                 | -0-    |                    | -0- |
| 03              | 1829 N | 1715      | -0- | -114                   | -0-  | 1715                   | 3 | Y                 | -0-    |                    | -0- |
| 04              | 1740 N | 1642      | -0- | -98                    | -0-  | 1642                   | 3 | Y                 | -0-    |                    | -0- |
| 05              | 1736 N | 1730      | -0- | -6                     | -0-  | 1730                   | 3 | Y                 | -0-    |                    | -0- |
| 06              | 1650 N | 1633      | -0- | -17                    | -0-  | 1633                   | 3 | Y                 | -0-    |                    | -0- |
| 07              | 1705 N | 1626      | -0- | -79                    | -0-  | 95                     | 1 | Y                 | -0-    | 1531 2             | -0- |
| 08              | 1736 N | 1634      | -0- | -102                   | -0-  | 87                     | 1 | Y                 | -0-    | 1547 2             | -0- |
| 09              | 0      | 1624      | -0- | 1624                   | 1624 | 63                     | 1 | Y                 | -0-    | 1561 2             | -0- |
| 10              | 0      | 1590      | -0- | 1590                   | 3214 | 61                     | 1 | Y                 | -0-    | 1529 2             | -0- |
| 11              | 0      | 1649      | -0- | 1649                   | 4863 | 62                     | 1 | Y                 | -0-    | 1587 2             | -0- |
| 12              | 1674 N | NO RPT    | -0- | -1674                  | 3189 |                        |   | Y                 | NO RPT |                    | -0- |
| TOTAL GAS PROD: |        | 18,202    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |        |                    |     |



OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>MOODY "A" |            | //CONT.// 25978 300<br>//CONT.// 220903 |              | NON-ASSOCIATED         |                  | CAPACITY               |       | CNTY: FREESTONE                      |                  |         |
|--|------------|---|--------------|------------------------|------------------|------------------------|-------|--------------------------------------|------------------|---------|
|  |            | WELL #: 4                               |              | RRCID -> 183148        |                  | COMPL. DATE 04/05/2001 |       | TOTAL DEPTH 12995 PERF.12476 - 12802 |                  |         |
| M  | ALLOW CODE | GAS INJECT. (I)                         | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C     | COND                                 | * * DISPOSITIONS | EOM     |
| O  |            | PROD GAS LIFT(L)                        | STATUS(CODE) | (-)UNDERAGE            | AMT              | AMT                    | M     | PROD                                 | AMT CODE         | BALANCE |
| 01   | 1643 N     | 1201                                    | -0-          | -442                   | -0-              | 1201 3                 |       | Y                                    | -0-              | -0-     |
| 02   | 1456 N     | 1127                                    | -0-          | -329                   | -0-              | 1127 3                 |       | Y                                    | -0-              | -0-     |
| 03   | 1333 N     | 813                                     | -0-          | -520                   | -0-              | 813 3                  |       | Y                                    | -0-              | -0-     |
| 04   | 1170 N     | 689                                     | -0-          | -481                   | -0-              | 689 3                  |       | Y                                    | -0-              | -0-     |
| 05   | 1240 N     | 679                                     | -0-          | -561                   | -0-              | 679 3                  |       | Y                                    | -0-              | -0-     |
| 06   | 780 N      | 642                                     | -0-          | -138                   | -0-              | 642 3                  |       | Y                                    | -0-              | -0-     |
| 07   | 713 N      | 626                                     | -0-          | -87                    | -0-              | 36 1                   | 590 2 | Y                                    | -0-              | -0-     |
| 08   | 682 N      | 671                                     | -0-          | -11                    | -0-              | 36 1                   | 635 2 | Y                                    | -0-              | -0-     |
| 09   | 0          | 675                                     | -0-          | 675                    | 675              | 26 1                   | 649 2 | Y                                    | -0-              | -0-     |
| 10   | 0          | 750                                     | -0-          | 750                    | 1425             | 29 1                   | 721 2 | Y                                    | -0-              | -0-     |
| 11   | 0          | 796                                     | -0-          | 796                    | 2221             | 30 1                   | 766 2 | Y                                    | -0-              | -0-     |
| 12   | 713 N      | NO RPT                                  | -0-          | -713                   | 1508             |                        |       | Y                                    | NO RPT           | -0-     |
| TOTAL GAS PROD:  |            | 8,669                                   |              | TOTAL CONDENSATE PROD: |                  | -0-                    |       |                                      |                  |         |

| EVANS "A"       |        | WELL #: 10 |     | RRCID -> 183263        |      | COMPL. DATE 05/02/2001 |        | TOTAL DEPTH 13735 PERF.12911 - 13416 |        |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|--------|--------------------------------------|--------|-----|
| 01              | 899 N  | 638        | -0- | -261                   | -0-  | 638 3                  |        | Y                                    | -0-    | -0- |
| 02              | 896 N  | 624        | -0- | -272                   | -0-  | 624 3                  |        | Y                                    | -0-    | -0- |
| 03              | 1790 N | 1790       | -0- | -0-                    | -0-  | 1790 3                 |        | Y                                    | -0-    | -0- |
| 04              | 1856 N | 1856       | -0- | -0-                    | -0-  | 1856 3                 |        | Y                                    | -0-    | -0- |
| 05              | 1445 N | 1445       | -0- | -0-                    | -0-  | 1445 3                 |        | Y                                    | -0-    | -0- |
| 06              | 1740 N | 1222       | -0- | -518                   | -0-  | 1222 3                 |        | Y                                    | -0-    | -0- |
| 07              | 1922 N | 1357       | -0- | -565                   | -0-  | 79 1                   | 1278 2 | Y                                    | -0-    | -0- |
| 08              | 1547 N | 1547       | -0- | -0-                    | -0-  | 83 1                   | 1464 2 | Y                                    | -0-    | -0- |
| 09              | 0      | 1155       | -0- | 1155                   | 1155 | 45 1                   | 1110 2 | Y                                    | -0-    | -0- |
| 10              | 0      | 987        | -0- | 987                    | 2142 | 38 1                   | 949 2  | Y                                    | -0-    | -0- |
| 11              | 0      | 1203       | -0- | 1203                   | 3345 | 45 1                   | 1158 2 | Y                                    | -0-    | -0- |
| 12              | 1209 N | NO RPT     | -0- | -1209                  | 2136 |                        |        | Y                                    | NO RPT | -0- |
| TOTAL GAS PROD: |        | 13,824     |     | TOTAL CONDENSATE PROD: |      | -0-                    |        |                                      |        |     |

| SMITH "A"       |       | WELL #: 1 |     | RRCID -> 183307        |      | COMPL. DATE 04/24/2001 |       | TOTAL DEPTH 13620 PERF.12915 - 13385 |        |     |
|-----------------|-------|-----------|-----|------------------------|------|------------------------|-------|--------------------------------------|--------|-----|
| 01              | 347 N | 347       | -0- | -0-                    | -0-  | 347 3                  |       | N                                    | -0-    | -0- |
| 02              | 320 N | 320       | -0- | -0-                    | -0-  | 320 3                  |       | N                                    | -0-    | -0- |
| 03              | 356 N | 356       | -0- | -0-                    | -0-  | 356 3                  |       | N                                    | -0-    | -0- |
| 04              | 349 N | 349       | -0- | -0-                    | -0-  | 349 3                  |       | N                                    | -0-    | -0- |
| 05              | 359 N | 359       | -0- | -0-                    | -0-  | 359 3                  |       | N                                    | -0-    | -0- |
| 06              | 345 N | 345       | -0- | -0-                    | -0-  | 345 3                  |       | N                                    | -0-    | -0- |
| 07              | 367 N | 367       | -0- | -0-                    | -0-  | 21 1                   | 346 2 | N                                    | -0-    | -0- |
| 08              | 349 N | 349       | -0- | -0-                    | -0-  | 19 1                   | 330 2 | N                                    | -0-    | -0- |
| 09              | 0     | 335       | -0- | 335                    | 335  | 13 1                   | 322 2 | N                                    | -0-    | -0- |
| 10              | 0     | 340       | -0- | 340                    | 675  | 13 1                   | 327 2 | N                                    | -0-    | -0- |
| 11              | 0     | 335       | -0- | 335                    | 1010 | 13 1                   | 322 2 | N                                    | -0-    | -0- |
| 12              | 341 N | NO RPT    | -0- | -341                   | 669  |                        |       | N                                    | NO RPT | -0- |
| TOTAL GAS PROD: |       | 3,802     |     | TOTAL CONDENSATE PROD: |      | -0-                    |       |                                      |        |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>EVANS "A" |        | //CONT.// 25978 300<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                            | CAPACITY |                           | CNTY: FREESTONE |                           |        |              |          |                           |          |                           |                |
|--|--------|---|----------------------------|-------------------------|----------------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 1099 N | 1099                                    | -0-                        | -0-                     | -0-                        | 1099     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   | 1008 N | 977                                     | -0-                        | -31                     | -0-                        | 977      | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   | 1085 N | 1069                                    | -0-                        | -16                     | -0-                        | 1069     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   | 1050 N | 1029                                    | -0-                        | -21                     | -0-                        | 1029     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   | 1085 N | 1005                                    | -0-                        | -80                     | -0-                        | 1005     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   | 1020 N | 933                                     | -0-                        | -87                     | -0-                        | 933      | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   | 1174 N | 1174                                    | -0-                        | -0-                     | -0-                        | 68       | 1                         | 1106            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   | 1085 N | 1085                                    | -0-                        | -0-                     | -0-                        | 58       | 1                         | 1027            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   | 0      | 1096                                    | -0-                        | 1096                    | 1096                       | 42       | 1                         | 1054            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   | 0      | 1298                                    | -0-                        | 1298                    | 2394                       | 50       | 1                         | 1248            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   | 0      | 1632                                    | -0-                        | 1632                    | 4026                       | 61       | 1                         | 1571            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   | 1147 N | NO RPT                                  | -0-                        | -1147                   | 2879                       |          |                           |                 |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |

TOTAL GAS PROD: 12,397 TOTAL CONDENSATE PROD: -0-

| MOODY "A" |        | WELL #: 2 |     | RRCID -> 183590 |       | COMPL. DATE 04/19/2001 |   | TOTAL DEPTH 13205 |   | PERF.12832 - 12960 |        |  |  |  |  |     |
|-----------|--------|-----------|-----|-----------------|-------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01        | 3720 X | 3511      | -0- | -209            | -0-   | 3511                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02        | 3360 X | 3019      | -0- | -341            | -0-   | 3019                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03        | 3658 X | 3532      | -0- | -126            | -0-   | 3532                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04        | 3540 X | 3521      | -0- | -19             | -0-   | 3521                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05        | 3658 X | 3579      | -0- | -79             | -0-   | 3579                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06        | 3469 X | 3469      | -0- | -0-             | -0-   | 3469                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07        | 3627 X | 3441      | -0- | -186            | -0-   | 200                    | 1 | 3241              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08        | 3627 X | 3531      | -0- | -96             | -0-   | 189                    | 1 | 3342              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09        | 0      | 3383      | -0- | 3383            | 3383  | 131                    | 1 | 3252              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10        | 0      | 3421      | -0- | 3421            | 6804  | 132                    | 1 | 3289              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11        | 0      | 3262      | -0- | 3262            | 10066 | 122                    | 1 | 3140              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12        | 3534 X | NO RPT    | -0- | -3534           | 6532  |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 37,669 TOTAL CONDENSATE PROD: -0-

| BURGHER "G" |        | WELL #: 6 |     | RRCID -> 183593 |      | COMPL. DATE 05/04/2001 |   | TOTAL DEPTH 13190 |   | PERF.12900 - 12982 |        |  |  |  |  |     |
|-------------|--------|-----------|-----|-----------------|------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01          | 2790 N | 2511      | -0- | -279            | -0-  | 2511                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02          | 2548 X | 2268      | -0- | -280            | -0-  | 2268                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03          | 2790 X | 2528      | -0- | -262            | -0-  | 2528                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04          | 2610 X | 2078      | -0- | -532            | -0-  | 2078                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05          | 2635 X | 2221      | -0- | -414            | -0-  | 2221                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06          | 2460 X | 2404      | -0- | -56             | -0-  | 2404                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07          | 2742 X | 2742      | -0- | -0-             | -0-  | 159                    | 1 | 2583              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08          | 2754 N | 2754      | -0- | -0-             | -0-  | 147                    | 1 | 2607              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09          | 0      | 2603      | -0- | 2603            | 2603 | 101                    | 1 | 2502              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10          | 0      | 2438      | -0- | 2438            | 5041 | 94                     | 1 | 2344              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11          | 0      | 2525      | -0- | 2525            | 7566 | 94                     | 1 | 2431              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12          | 2480 N | NO RPT    | -0- | -2480           | 5086 |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 27,072 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |   | //CONT.// 25978 300 |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |        |                  |                  |         |
|-----------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|--------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC  |   | //CONT.// 220903    |                  |                        |             |                        |                  |                                      |        |                  |                  |         |
| EVANS "A"                   |   | WELL #: 8           |                  | RRCID -> 183594        |             | COMPL. DATE 05/11/2001 |                  | TOTAL DEPTH 13550 PERF.13096 - 13368 |        |                  |                  |         |
| M                           | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                          |   | 204 N               | 204              | -0-                    | -0-         | 204 3                  |                  | Y                                    | -0-    |                  |                  | -0-     |
| 02                          |   | 280 N               | 180              | -0-                    | -100        | 180 3                  |                  | Y                                    | -0-    |                  |                  | -0-     |
| 03                          |   | 310 N               | 176              | -0-                    | -134        | 176 3                  |                  | Y                                    | -0-    |                  |                  | -0-     |
| 04                          |   | 210 N               | 156              | -0-                    | -54         | 156 3                  |                  | Y                                    | -0-    |                  |                  | -0-     |
| 05                          |   | 186 N               | 147              | -0-                    | -39         | 147 3                  |                  | Y                                    | -0-    |                  |                  | -0-     |
| 06                          |   | 180 N               | 138              | -0-                    | -42         | 138 3                  |                  | Y                                    | -0-    |                  |                  | -0-     |
| 07                          |   | 155 N               | 137              | -0-                    | -18         | 8 1                    | 129 2            | Y                                    | -0-    |                  |                  | -0-     |
| 08                          |   | 155 N               | 144              | -0-                    | -11         | 8 1                    | 136 2            | Y                                    | -0-    |                  |                  | -0-     |
| 09                          |   | 0                   | 143              | -0-                    | 143         | 6 1                    | 137 2            | Y                                    | -0-    |                  |                  | -0-     |
| 10                          |   | 0                   | 154              | -0-                    | 154         | 6 1                    | 148 2            | Y                                    | -0-    |                  |                  | -0-     |
| 11                          |   | 0                   | 310              | -0-                    | 310         | 12 1                   | 298 2            | Y                                    | -0-    |                  |                  | -0-     |
| 12                          |   | 155 N               | NO RPT           | -0-                    | -155        | 452                    |                  | Y                                    | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:             |   | 1,889               |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |        |                  |                  |         |

| NEAL "B"        |  | WELL #: 1 |        | RRCID -> 183686        |      | COMPL. DATE 05/12/2001 |       | TOTAL DEPTH 13402 PERF.12778 - 13232 |        |  |  |     |
|-----------------|--|-----------|--------|------------------------|------|------------------------|-------|--------------------------------------|--------|--|--|-----|
| 01              |  | 837 N     | 496    | -0-                    | -341 | 496 3                  |       | N                                    | -0-    |  |  | -0- |
| 02              |  | 472 N     | 472    | -0-                    | -0-  | 472 3                  |       | N                                    | -0-    |  |  | -0- |
| 03              |  | 615 N     | 615    | -0-                    | -0-  | 615 3                  |       | N                                    | -0-    |  |  | -0- |
| 04              |  | 645 N     | 645    | -0-                    | -0-  | 645 3                  |       | N                                    | -0-    |  |  | -0- |
| 05              |  | 527 N     | 422    | -0-                    | -105 | 422 3                  |       | N                                    | -0-    |  |  | -0- |
| 06              |  | 600 N     | 407    | -0-                    | -193 | 407 3                  |       | N                                    | -0-    |  |  | -0- |
| 07              |  | 682 N     | 421    | -0-                    | -261 | 24 1                   | 397 2 | N                                    | -0-    |  |  | -0- |
| 08              |  | 434 N     | 424    | -0-                    | -10  | 23 1                   | 401 2 | N                                    | -0-    |  |  | -0- |
| 09              |  | 0         | 436    | -0-                    | 436  | 17 1                   | 419 2 | N                                    | -0-    |  |  | -0- |
| 10              |  | 0         | 456    | -0-                    | 456  | 18 1                   | 438 2 | N                                    | -0-    |  |  | -0- |
| 11              |  | 0         | 479    | -0-                    | 479  | 1371                   | 461 2 | N                                    | -0-    |  |  | -0- |
| 12              |  | 465 N     | NO RPT | -0-                    | -465 | 906                    |       | N                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |  | 5,273     |        | TOTAL CONDENSATE PROD: |      | -0-                    |       |                                      |        |  |  |     |

| BURGHER "C"     |  | WELL #: 15 |        | RRCID -> 183830        |       | COMPL. DATE 05/30/2001 |        | TOTAL DEPTH 13550 PERF.13060 - 13366 |        |     |  |     |
|-----------------|--|------------|--------|------------------------|-------|------------------------|--------|--------------------------------------|--------|-----|--|-----|
| 01              |  | 2413 N     | 2413   | -0-                    | -0-   | 2413 3                 |        | Y                                    | -0-    |     |  | -0- |
| 02              |  | 2184 N     | 2162   | -0-                    | -22   | 2162 3                 |        | Y                                    | -0-    |     |  | -0- |
| 03              |  | 2418 N     | 2374   | -0-                    | -44   | 2374 3                 |        | Y                                    | -0-    |     |  | -0- |
| 04              |  | 2340 N     | 2283   | -0-                    | -57   | 2283 3                 |        | Y                                    | -0-    |     |  | -0- |
| 05              |  | 2387 N     | 2334   | -0-                    | -53   | 2334 3                 |        | Y                                    | -0-    |     |  | -0- |
| 06              |  | 2310 N     | 2245   | -0-                    | -65   | 2245 3                 |        | Y                                    | -0-    |     |  | -0- |
| 07              |  | 2356 N     | 2307   | -0-                    | -49   | 134 1                  | 2173 2 | Y                                    | -0-    |     |  | -0- |
| 08              |  | 2325 N     | 2319   | -0-                    | -6    | 124 1                  | 2195 2 | Y                                    | -0-    |     |  | -0- |
| 09              |  | 0          | 2267   | -0-                    | 2267  | 88 1                   | 2179 2 | Y                                    | -0-    |     |  | -0- |
| 10              |  | 0          | 2365   | -0-                    | 2365  | 91 1                   | 2274 2 | Y                                    | -0-    |     |  | -0- |
| 11              |  | 0          | 2315   | -0-                    | 2315  | 6947                   | 87 1   | 2228 2                               | Y      | -0- |  | -0- |
| 12              |  | 2356 N     | NO RPT | -0-                    | -2356 | 4591                   |        | Y                                    | NO RPT |     |  | -0- |
| TOTAL GAS PROD: |  | 25,384     |        | TOTAL CONDENSATE PROD: |       | -0-                    |        |                                      |        |     |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>EVANS "A" |   | //CONT.// 25978 300<br>//CONT.// 220903 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: FREESTONE                      |                           |        |              |          |                           |          |                           |                |
|--|---|---|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|  |   | WELL #: 9                               |                                     | RRCID -> 183905         |                     | COMPL. DATE 05/10/2001 |                           | TOTAL DEPTH 13535 PERF.13134 - 13328 |                           |        |              |          |                           |          |                           |                |
| M  | O | ALLOW CODE                              | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 1486 N                                  | 1486                                | -0-                     | -0-                 | -0-                    | 1486 3                    |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   |   | 1232 X                                  | 727                                 | -0-                     | -505                | -0-                    | 727 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   |   | 1536 X                                  | 1536                                | -0-                     | -0-                 | -0-                    | 1536 3                    |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   |   | 1440 X                                  | 1238                                | -0-                     | -202                | -0-                    | 1238 3                    |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   |   | 1488 X                                  | 936                                 | -0-                     | -552                | -0-                    | 936 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   |   | 1500 X                                  | 1397                                | -0-                     | -103                | -0-                    | 1397 3                    |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   |   | 1550 X                                  | 1270                                | -0-                     | -280                | -0-                    | 74 1                      | 1196 2                               |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   |   | 1249 N                                  | 1249                                | -0-                     | -0-                 | -0-                    | 67 1                      | 1182 2                               |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   |   | 0                                       | 1226                                | -0-                     | 1226                | 1226                   | 47 1                      | 1179 2                               |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   |   | 0                                       | 1063                                | -0-                     | 1063                | 2289                   | 41 1                      | 1022 2                               |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   |   | 0                                       | 1364                                | -0-                     | 1364                | 3653                   | 51 1                      | 1313 2                               |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   |   | 1271 N                                  | NO RPT                              | -0-                     | -1271               | 2382                   |                           |                                      |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   | 13,492                                  |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |                           |        |              |          |                           |          |                           |                |

| BURGHER "A"     |  | WELL #: 9 |        | RRCID -> 184033        |      | COMPL. DATE 06/15/2001 |       | TOTAL DEPTH 13616 PERF.12779 - 13442 |  |   |        |  |  |  |  |     |
|-----------------|--|-----------|--------|------------------------|------|------------------------|-------|--------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              |  | 589 N     | 566    | -0-                    | -23  | -0-                    | 566 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 02              |  | 363 N     | 363    | -0-                    | -0-  | -0-                    | 363 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 03              |  | 372 N     | 338    | -0-                    | -34  | -0-                    | 338 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 04              |  | 540 N     | 346    | -0-                    | -194 | -0-                    | 346 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 05              |  | 403 N     | 355    | -0-                    | -48  | -0-                    | 355 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 06              |  | 375 N     | 375    | -0-                    | -0-  | -0-                    | 375 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 07              |  | 385 N     | 385    | -0-                    | -0-  | -0-                    | 22 1  | 363 2                                |  | Y | -0-    |  |  |  |  | -0- |
| 08              |  | 381 N     | 381    | -0-                    | -0-  | -0-                    | 20 1  | 361 2                                |  | Y | -0-    |  |  |  |  | -0- |
| 09              |  | 0         | 382    | -0-                    | 382  | 382                    | 15 1  | 367 2                                |  | Y | -0-    |  |  |  |  | -0- |
| 10              |  | 0         | 392    | -0-                    | 392  | 774                    | 15 1  | 377 2                                |  | Y | -0-    |  |  |  |  | -0- |
| 11              |  | 0         | 424    | -0-                    | 424  | 1198                   | 16 1  | 408 2                                |  | Y | -0-    |  |  |  |  | -0- |
| 12              |  | 372 N     | NO RPT | -0-                    | -372 | 826                    |       |                                      |  | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |  | 4,307     |        | TOTAL CONDENSATE PROD: |      | -0-                    |       |                                      |  |   |        |  |  |  |  |     |

| WILLIFORD "A"   |  | WELL #: 3 |        | RRCID -> 184349        |      | COMPL. DATE 03/29/2016 |       | TOTAL DEPTH 13515 PERF.12500 - 13330 |  |   |        |  |  |  |  |     |
|-----------------|--|-----------|--------|------------------------|------|------------------------|-------|--------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              |  | 620 N     | 591    | -0-                    | -29  | -0-                    | 591 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 02              |  | 560 N     | 495    | -0-                    | -65  | -0-                    | 495 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 03              |  | 651 N     | 450    | -0-                    | -201 | -0-                    | 450 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 04              |  | 570 N     | 461    | -0-                    | -109 | -0-                    | 461 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 05              |  | 558 N     | 383    | -0-                    | -175 | -0-                    | 383 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 06              |  | 516 N     | 516    | -0-                    | -0-  | -0-                    | 516 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 07              |  | 473 N     | 473    | -0-                    | -0-  | -0-                    | 28 1  | 445 2                                |  | Y | -0-    |  |  |  |  | -0- |
| 08              |  | 453 N     | 453    | -0-                    | -0-  | -0-                    | 24 1  | 429 2                                |  | Y | -0-    |  |  |  |  | -0- |
| 09              |  | 0         | 214    | -0-                    | 214  | 214                    | 8 1   | 206 2                                |  | Y | -0-    |  |  |  |  | -0- |
| 10              |  | 0         | 601    | -0-                    | 601  | 815                    | 23 1  | 578 2                                |  | Y | -0-    |  |  |  |  | -0- |
| 11              |  | 0         | 352    | -0-                    | 352  | 1167                   | 13 1  | 339 2                                |  | Y | -0-    |  |  |  |  | -0- |
| 12              |  | 217 N     | NO RPT | -0-                    | -217 | 950                    |       |                                      |  | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |  | 4,989     |        | TOTAL CONDENSATE PROD: |      | -0-                    |       |                                      |  |   |        |  |  |  |  |     |

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "A" |          | //CONT.//<br>//CONT.//              | 25978 300<br>220903     | NON-ASSOCIATED      | CAPACITY                     | CNTY: FREESTONE              |        |                        |                              |                              |                |
|--|----------|-------------------------------------|-------------------------|---------------------|------------------------------|------------------------------|--------|------------------------|------------------------------|------------------------------|----------------|
| M  | O        | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD           | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   | 14B2 EXT | -0-                                 | -0-                     | -0-                 | -0-                          |                              | Y      | -0-                    |                              |                              | -0-            |
| 02   | 14B2 EXT | -0-                                 | -0-                     | -0-                 | -0-                          |                              | Y      | -0-                    |                              |                              | -0-            |
| 03   | 14B2 EXT | -0-                                 | -0-                     | -0-                 | -0-                          |                              | Y      | -0-                    |                              |                              | -0-            |
| 04   | 14B2 EXT | -0-                                 | -0-                     | -0-                 | -0-                          |                              | Y      | -0-                    |                              |                              | -0-            |
| 05   | 14B2 EXT | -0-                                 | -0-                     | -0-                 | -0-                          |                              | Y      | -0-                    |                              |                              | -0-            |
| 06   | 14B2 EXT | -0-                                 | -0-                     | -0-                 | -0-                          |                              | Y      | -0-                    |                              |                              | -0-            |
| 07   | 14B2 EXT | -0-                                 | -0-                     | -0-                 | -0-                          |                              | Y      | -0-                    |                              |                              | -0-            |
| 08   | 14B2 EXT | -0-                                 | -0-                     | -0-                 | -0-                          |                              | Y      | -0-                    |                              |                              | -0-            |
| 09   | 14B2 EXT | -0-                                 | -0-                     | -0-                 | -0-                          |                              | Y      | -0-                    |                              |                              | -0-            |
| 10   | 14B2 EXT | -0-                                 | -0-                     | -0-                 | -0-                          |                              | Y      | -0-                    |                              |                              | -0-            |
| 11   | 14B2 EXT | -0-                                 | -0-                     | -0-                 | -0-                          |                              | Y      | -0-                    |                              |                              | -0-            |
| 12   | 14B2 EXT | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | Y      | NO RPT                 |                              |                              | -0-            |
| TOTAL GAS PROD:  |          | -0-                                 |                         |                     |                              |                              |        |                        |                              |                              |                |
|  |          |                                     |                         |                     |                              |                              |        | TOTAL CONDENSATE PROD: |                              |                              | -0-            |

| BURGHER "B"     |       | WELL #: | 1   | RRCID -> | 184441 | COMPL. DATE | 07/29/2000 | TOTAL DEPTH            | 14000  | PERF. | 12834 - 13365 |
|-----------------|-------|---------|-----|----------|--------|-------------|------------|------------------------|--------|-------|---------------|
| 01              | 425 N | 425     | -0- | -0-      | -0-    | 425         | 3          | N                      | -0-    |       | -0-           |
| 02              | 355 N | 355     | -0- | -0-      | -0-    | 355         | 3          | N                      | -0-    |       | -0-           |
| 03              | 377 N | 377     | -0- | -0-      | -0-    | 377         | 3          | N                      | -0-    |       | -0-           |
| 04              | 365 N | 365     | -0- | -0-      | -0-    | 365         | 3          | N                      | -0-    |       | -0-           |
| 05              | 373 N | 373     | -0- | -0-      | -0-    | 373         | 3          | N                      | -0-    |       | -0-           |
| 06              | 359 N | 359     | -0- | -0-      | -0-    | 359         | 3          | N                      | -0-    |       | -0-           |
| 07              | 372 N | 372     | -0- | -0-      | -0-    | 22          | 1          | N                      | -0-    |       | -0-           |
| 08              | 362 N | 362     | -0- | -0-      | -0-    | 19          | 1          | N                      | -0-    | 343   | 2             |
| 09              | 0     | 343     | -0- | 343      | 343    | 13          | 1          | N                      | -0-    | 330   | 2             |
| 10              | 0     | 350     | -0- | 350      | 693    | 13          | 1          | N                      | -0-    | 337   | 2             |
| 11              | 0     | 328     | -0- | 328      | 1021   | 12          | 1          | N                      | -0-    | 316   | 2             |
| 12              | 155 N | NO RPT  | -0- | -155     | 866    |             |            | N                      | NO RPT |       |               |
| TOTAL GAS PROD: |       | 4,009   |     |          |        |             |            |                        |        |       |               |
|                 |       |         |     |          |        |             |            | TOTAL CONDENSATE PROD: |        |       | -0-           |

| BURGHER "G"     |        | WELL #: | 7   | RRCID -> | 184480 | COMPL. DATE | 05/24/2001 | TOTAL DEPTH            | 13385  | PERF. | 12967 - 13216 |
|-----------------|--------|---------|-----|----------|--------|-------------|------------|------------------------|--------|-------|---------------|
| 01              | 1310 N | 1310    | -0- | -0-      | -0-    | 1310        | 3          | Y                      | -0-    |       | -0-           |
| 02              | 1204 N | 1025    | -0- | -179     | -0-    | 1025        | 3          | Y                      | -0-    |       | -0-           |
| 03              | 1395 N | 1303    | -0- | -92      | -0-    | 1303        | 3          | Y                      | -0-    |       | -0-           |
| 04              | 1260 N | 1199    | -0- | -61      | -0-    | 1199        | 3          | Y                      | -0-    |       | -0-           |
| 05              | 1524 N | 1524    | -0- | -0-      | -0-    | 1524        | 3          | Y                      | -0-    |       | -0-           |
| 06              | 2194 N | 2194    | -0- | -0-      | -0-    | 2194        | 3          | Y                      | -0-    |       | -0-           |
| 07              | 2188 N | 2188    | -0- | -0-      | -0-    | 127         | 1          | Y                      | -0-    | 2061  | 2             |
| 08              | 2158 N | 2158    | -0- | -0-      | -0-    | 115         | 1          | Y                      | -0-    | 2043  | 2             |
| 09              | 0      | 1929    | -0- | 1929     | 1929   | 75          | 1          | Y                      | -0-    | 1854  | 2             |
| 10              | 0      | 2166    | -0- | 2166     | 4095   | 83          | 1          | Y                      | -0-    | 2083  | 2             |
| 11              | 0      | 2306    | -0- | 2306     | 6401   | 86          | 1          | Y                      | -0-    | 2220  | 2             |
| 12              | 1984 N | NO RPT  | -0- | -1984    | 4417   |             |            | Y                      | NO RPT |       |               |
| TOTAL GAS PROD: |        | 19,302  |     |          |        |             |            |                        |        |       |               |
|                 |        |         |     |          |        |             |            | TOTAL CONDENSATE PROD: |        |       | -0-           |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |            | //CONT.// 25978 300 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |           |                |               |
|-----------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|----------------|---------------|
| DIVERSIFIED PRODUCTION LLC  |            | //CONT.// 220903    |                         |                        |                          |                        |                     |                                      |           |                |               |
| BURGHER "E"                 |            | WELL #: 7           |                         | RRCID -> 184527        |                          | COMPL. DATE 06/29/2001 |                     | TOTAL DEPTH 13320 PERF.13035 - 13142 |           |                |               |
| M                           | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS | * EOM BALANCE |
| 01                          | 434 N      | 116                 | -0-                     | -318                   | -0-                      | 116                    | 3                   | Y                                    | -0-       |                | -0-           |
| 02                          | 476 N      | 56                  | -0-                     | -420                   | -0-                      | 56                     | 3                   | Y                                    | -0-       |                | -0-           |
| 03                          | 434 N      | 66                  | -0-                     | -368                   | -0-                      | 66                     | 3                   | Y                                    | -0-       |                | -0-           |
| 04                          | 120 N      | 39                  | -0-                     | -81                    | -0-                      | 39                     | 3                   | Y                                    | -0-       |                | -0-           |
| 05                          | 62 N       | 44                  | -0-                     | -18                    | -0-                      | 44                     | 3                   | Y                                    | -0-       |                | -0-           |
| 06                          | 60 N       | 27                  | -0-                     | -33                    | -0-                      | 27                     | 3                   | Y                                    | -0-       |                | -0-           |
| 07                          | 31 N       | -0-                 | -0-                     | -31                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 08                          | 31 N       | -0-                 | -0-                     | -31                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 09                          | 0          | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 10                          | 0          | 1                   | -0-                     | 1                      | 1                        | 1                      | 2                   | Y                                    | -0-       |                | -0-           |
| 11                          | 0          | -0-                 | -0-                     | -0-                    | 1                        |                        |                     | Y                                    | -0-       |                | -0-           |
| 12                          | 0 N        | NO RPT              | -0-                     | -0-                    | 1                        |                        |                     | Y                                    | NO RPT    |                | -0-           |
| TOTAL GAS PROD:             |            | 349                 |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |           |                |               |

| WILLIFORD "A"   |        | WELL #: 2 |     | RRCID -> 184638        |      | COMPL. DATE 12/29/2012 |   | TOTAL DEPTH 13600 PERF.13086 - 13342 |        |     |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|--------|-----|-----|
| 01              | 3414 X | 3414      | -0- | -0-                    | -0-  | 3414                   | 3 | Y                                    | -0-    |     | -0- |
| 02              | 3136 X | 2862      | -0- | -274                   | -0-  | 2862                   | 3 | Y                                    | -0-    |     | -0- |
| 03              | 3472 X | 2966      | -0- | -506                   | -0-  | 2966                   | 3 | Y                                    | -0-    |     | -0- |
| 04              | 3360 X | 2908      | -0- | -452                   | -0-  | 2908                   | 3 | Y                                    | -0-    |     | -0- |
| 05              | 3410 X | 2994      | -0- | -416                   | -0-  | 2994                   | 3 | Y                                    | -0-    |     | -0- |
| 06              | 3300 X | 3158      | -0- | -142                   | -0-  | 3158                   | 3 | Y                                    | -0-    |     | -0- |
| 07              | 3162 X | 3157      | -0- | -5                     | -0-  | 184                    | 1 | 2973 2                               | Y      | -0- | -0- |
| 08              | 3335 X | 3335      | -0- | -0-                    | -0-  | 178                    | 1 | 3157 2                               | Y      | -0- | -0- |
| 09              | 0      | 3273      | -0- | 3273                   | 3273 | 127                    | 1 | 3146 2                               | Y      | -0- | -0- |
| 10              | 0      | 3260      | -0- | 3260                   | 6533 | 125                    | 1 | 3135 2                               | Y      | -0- | -0- |
| 11              | 0      | 3205      | -0- | 3205                   | 9738 | 120                    | 1 | 3085 2                               | Y      | -0- | -0- |
| 12              | 2976 X | NO RPT    | -0- | -2976                  | 6762 |                        |   | Y                                    | NO RPT |     | -0- |
| TOTAL GAS PROD: |        | 34,532    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |        |     |     |

| BURGHER "C"     |        | WELL #: 17 |     | RRCID -> 184936        |      | COMPL. DATE 07/24/2001 |   | TOTAL DEPTH 13565 PERF.13299 - 13400 |        |     |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|--------|-----|-----|
| 01              | 3100 X | 3083       | -0- | -17                    | -0-  | 3083                   | 3 | Y                                    | -0-    |     | -0- |
| 02              | 2800 X | 2743       | -0- | -57                    | -0-  | 2743                   | 3 | Y                                    | -0-    |     | -0- |
| 03              | 3069 X | 3049       | -0- | -20                    | -0-  | 3049                   | 3 | Y                                    | -0-    |     | -0- |
| 04              | 2970 X | 2933       | -0- | -37                    | -0-  | 2933                   | 3 | Y                                    | -0-    |     | -0- |
| 05              | 3069 X | 3020       | -0- | -49                    | -0-  | 3020                   | 3 | Y                                    | -0-    |     | -0- |
| 06              | 2970 X | 2229       | -0- | -741                   | -0-  | 2229                   | 3 | Y                                    | -0-    |     | -0- |
| 07              | 3038 X | 2884       | -0- | -154                   | -0-  | 168                    | 1 | 2716 2                               | Y      | -0- | -0- |
| 08              | 3007 N | 2924       | -0- | -83                    | -0-  | 156                    | 1 | 2768 2                               | Y      | -0- | -0- |
| 09              | 0      | 2880       | -0- | 2880                   | 2880 | 112                    | 1 | 2768 2                               | Y      | -0- | -0- |
| 10              | 0      | 2727       | -0- | 2727                   | 5607 | 105                    | 1 | 2622 2                               | Y      | -0- | -0- |
| 11              | 0      | 2798       | -0- | 2798                   | 8405 | 105                    | 1 | 2693 2                               | Y      | -0- | -0- |
| 12              | 2976 N | NO RPT     | -0- | -2976                  | 5429 |                        |   | Y                                    | NO RPT |     | -0- |
| TOTAL GAS PROD: |        | 31,270     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |        |     |     |

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>WILLIFORD "A" |            | //CONT.//<br>//CONT.// | 25978 300<br>220903        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |           |                               |               |        |              |                               |               |                |
|--|------------|------------------------|----------------------------|-------------------------|---------------------|-----------------|-----------|-------------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|
| M  | ALLOW CODE | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|  |            |                        |                            |                         |                     |                 |           |                               |               |        |              |                               |               |                |
|  |            |                        |                            |                         |                     |                 |           |                               |               |        |              |                               |               |                |
| 01   | 1044 N     | 1044                   | -0-                        | -0-                     | -0-                 | 1044            | 3         |                               |               | Y      | -0-          |                               |               | -0-            |
| 02   | 1932 X     | 727                    | -0-                        | -1205                   | -0-                 | 727             | 3         |                               |               | Y      | -0-          |                               |               | -0-            |
| 03   | 2139 X     | 1243                   | -0-                        | -896                    | -0-                 | 1243            | 3         |                               |               | Y      | -0-          |                               |               | -0-            |
| 04   | 2070 X     | 1881                   | -0-                        | -189                    | -0-                 | 1881            | 3         |                               |               | Y      | -0-          |                               |               | -0-            |
| 05   | 2015 X     | 945                    | -0-                        | -1070                   | -0-                 | 945             | 3         |                               |               | Y      | -0-          |                               |               | -0-            |
| 06   | 1200 X     | 911                    | -0-                        | -289                    | -0-                 | 911             | 3         |                               |               | Y      | -0-          |                               |               | -0-            |
| 07   | 1953 X     | 1058                   | -0-                        | -895                    | -0-                 | 62              | 1         | 996                           | 2             | Y      | -0-          |                               |               | -0-            |
| 08   | 1207 N     | 1207                   | -0-                        | -0-                     | -0-                 | 64              | 1         | 1143                          | 2             | Y      | -0-          |                               |               | -0-            |
| 09   | 0          | 1645                   | -0-                        | 1645                    | 1645                | 64              | 1         | 1581                          | 2             | Y      | -0-          |                               |               | -0-            |
| 10   | 0          | 1435                   | -0-                        | 1435                    | 3080                | 55              | 1         | 1380                          | 2             | Y      | -0-          |                               |               | -0-            |
| 11   | 0          | 1021                   | -0-                        | 1021                    | 4101                | 38              | 1         | 983                           | 2             | Y      | -0-          |                               |               | -0-            |
| 12   | 1705 N     | NO RPT                 | -0-                        | -1705                   | 2396                |                 |           |                               |               | Y      | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:  |            | 13,117                 |                            | TOTAL CONDENSATE PROD:  |                     | -0-             |           |                               |               |        |              |                               |               |                |

| BURGHER "E"     |          | WELL #: | 11  | RRCID ->               | 185378 | COMPL. DATE | 07/27/2001 | TOTAL DEPTH | 13095  | PERF. | 12828 | - | 12945 |  |
|-----------------|----------|---------|-----|------------------------|--------|-------------|------------|-------------|--------|-------|-------|---|-------|--|
| 01              | 0 N      | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-    |       |       |   | -0-   |  |
| 02              | T. A.    | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-    |       |       |   | -0-   |  |
| 03              | T. A.    | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-    |       |       |   | -0-   |  |
| 04              | T. A.    | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-    |       |       |   | -0-   |  |
| 05              | T. A.    | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-    |       |       |   | -0-   |  |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-    |       |       |   | -0-   |  |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-    |       |       |   | -0-   |  |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-    |       |       |   | -0-   |  |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-    |       |       |   | -0-   |  |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-    |       |       |   | -0-   |  |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | Y           | -0-    |       |       |   | -0-   |  |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-    |             |            | Y           | NO RPT |       |       |   | -0-   |  |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |        |       |       |   |       |  |

| BURGHER "E"     |        | WELL #: | 8   | RRCID ->               | 185450 | COMPL. DATE | 09/07/2001 | TOTAL DEPTH | 13545 | PERF. | 13067  | - | 13330 |  |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|--------|---|-------|--|
| 01              | 1147 N | 1092    | -0- | -55                    | -0-    | 1092        | 3          |             |       | Y     | -0-    |   | -0-   |  |
| 02              | 1036 N | 998     | -0- | -38                    | -0-    | 998         | 3          |             |       | Y     | -0-    |   | -0-   |  |
| 03              | 1147 N | 1131    | -0- | -16                    | -0-    | 1131        | 3          |             |       | Y     | -0-    |   | -0-   |  |
| 04              | 1084 N | 1084    | -0- | -0-                    | -0-    | 1084        | 3          |             |       | Y     | -0-    |   | -0-   |  |
| 05              | 1116 N | 1109    | -0- | -7                     | -0-    | 1109        | 3          |             |       | Y     | -0-    |   | -0-   |  |
| 06              | 1080 N | 1051    | -0- | -29                    | -0-    | 1051        | 3          |             |       | Y     | -0-    |   | -0-   |  |
| 07              | 1116 N | 1110    | -0- | -6                     | -0-    | 65          | 1          | 1045        | 2     | Y     | -0-    |   | -0-   |  |
| 08              | 1116 N | 1070    | -0- | -46                    | -0-    | 57          | 1          | 1013        | 2     | Y     | -0-    |   | -0-   |  |
| 09              | 0      | 1341    | -0- | 1341                   | 1341   | 52          | 1          | 1289        | 2     | Y     | -0-    |   | -0-   |  |
| 10              | 0      | 1171    | -0- | 1171                   | 2512   | 45          | 1          | 1126        | 2     | Y     | -0-    |   | -0-   |  |
| 11              | 0      | 1005    | -0- | 1005                   | 3517   | 38          | 1          | 967         | 2     | Y     | -0-    |   | -0-   |  |
| 12              | 1116 N | NO RPT  | -0- | -1116                  | 2401   |             |            |             |       | Y     | NO RPT |   | -0-   |  |
| TOTAL GAS PROD: |        | 12,162  |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |        |   |       |  |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |   | //CONT.// 25978 300 |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|-----------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC  |   | //CONT.// 220903    |                  |                        |             |                        |                  |                                      |      |                  |                  |         |
| BURGHER "D"                 |   | WELL #: 14          |                  | RRCID -> 185484        |             | COMPL. DATE 07/31/2001 |                  | TOTAL DEPTH 13280 PERF.12479 - 12972 |      |                  |                  |         |
| M                           | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                          |   | 1550 N              | 1491             | -0-                    | -59         | -0-                    | 1491 3           |                                      | Y    | -0-              |                  | -0-     |
| 02                          |   | 1372 N              | 1338             | -0-                    | -34         | -0-                    | 1338 3           |                                      | Y    | -0-              |                  | -0-     |
| 03                          |   | 1488 N              | 1336             | -0-                    | -152        | -0-                    | 1336 3           |                                      | Y    | -0-              |                  | -0-     |
| 04                          |   | 1440 N              | 1232             | -0-                    | -208        | -0-                    | 1232 3           |                                      | Y    | -0-              |                  | -0-     |
| 05                          |   | 1488 N              | 1391             | -0-                    | -97         | -0-                    | 1391 3           |                                      | Y    | -0-              |                  | -0-     |
| 06                          |   | 1290 N              | 1275             | -0-                    | -15         | -0-                    | 1275 3           |                                      | Y    | -0-              |                  | -0-     |
| 07                          |   | 1547 N              | 1547             | -0-                    | -0-         | -0-                    | 90 1             | 1457 2                               | Y    | -0-              |                  | -0-     |
| 08                          |   | 1611 N              | 1611             | -0-                    | -0-         | -0-                    | 86 1             | 1525 2                               | Y    | -0-              |                  | -0-     |
| 09                          |   | 0                   | 1632             | -0-                    | 1632        | 1632                   | 63 1             | 1569 2                               | Y    | -0-              |                  | -0-     |
| 10                          |   | 0                   | 1639             | -0-                    | 1639        | 3271                   | 63 1             | 1576 2                               | Y    | -0-              |                  | -0-     |
| 11                          |   | 0                   | 1590             | -0-                    | 1590        | 4861                   | 59 1             | 1531 2                               | Y    | -0-              |                  | -0-     |
| 12                          |   | 1395 N              | NO RPT           | -0-                    | -1395       | 3466                   |                  |                                      | Y    | NO RPT           |                  | -0-     |
| TOTAL GAS PROD:             |   | 16,082              |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| PHILLIP IVY "A" |  | WELL #: 2 |        | RRCID -> 185596        |       | COMPL. DATE 07/15/2001 |        | TOTAL DEPTH 13616 PERF.13146 - 13346 |   |        |  |     |
|-----------------|--|-----------|--------|------------------------|-------|------------------------|--------|--------------------------------------|---|--------|--|-----|
| 01              |  | 3038 X    | 1228   | -0-                    | -1810 | -0-                    | 1228 3 |                                      | Y | -0-    |  | -0- |
| 02              |  | 2744 X    | 1083   | -0-                    | -1661 | -0-                    | 1083 3 |                                      | Y | -0-    |  | -0- |
| 03              |  | 2480 X    | 1113   | -0-                    | -1367 | -0-                    | 1113 3 |                                      | Y | -0-    |  | -0- |
| 04              |  | 2400 X    | 530    | -0-                    | -1870 | -0-                    | 530 3  |                                      | Y | -0-    |  | -0- |
| 05              |  | 2480 X    | 954    | -0-                    | -1526 | -0-                    | 954 3  |                                      | Y | -0-    |  | -0- |
| 06              |  | 1200 X    | 533    | -0-                    | -667  | -0-                    | 533 3  |                                      | Y | -0-    |  | -0- |
| 07              |  | 1209 X    | 495    | -0-                    | -714  | -0-                    | 29 1   | 466 2                                | Y | -0-    |  | -0- |
| 08              |  | 961 N     | 306    | -0-                    | -655  | -0-                    | 16 1   | 290 2                                | Y | -0-    |  | -0- |
| 09              |  | 0         | 108    | -0-                    | 108   | 108                    | 4 1    | 104 2                                | Y | -0-    |  | -0- |
| 10              |  | 0         | 194    | -0-                    | 194   | 302                    | 7 1    | 187 2                                | Y | -0-    |  | -0- |
| 11              |  | 0         | 15     | -0-                    | 15    | 317                    | 1 1    | 14 2                                 | Y | -0-    |  | -0- |
| 12              |  | 124 N     | NO RPT | -0-                    | -124  | 193                    |        |                                      | Y | NO RPT |  | -0- |
| TOTAL GAS PROD: |  | 6,559     |        | TOTAL CONDENSATE PROD: |       | -0-                    |        |                                      |   |        |  |     |

| NEAL "B"        |  | WELL #: 2 |        | RRCID -> 185932        |       | COMPL. DATE 08/17/2001 |        | TOTAL DEPTH 13750 PERF.13232 - 13411 |   |        |  |     |
|-----------------|--|-----------|--------|------------------------|-------|------------------------|--------|--------------------------------------|---|--------|--|-----|
| 01              |  | 2790 X    | 2649   | -0-                    | -141  | -0-                    | 2649 3 |                                      | N | -0-    |  | -0- |
| 02              |  | 2543 N    | 2543   | -0-                    | -0-   | -0-                    | 2543 3 |                                      | N | -0-    |  | -0- |
| 03              |  | 3100 N    | 2582   | -0-                    | -518  | -0-                    | 2582 3 |                                      | N | -0-    |  | -0- |
| 04              |  | 2949 N    | 2949   | -0-                    | -0-   | -0-                    | 2949 3 |                                      | N | -0-    |  | -0- |
| 05              |  | 2821 N    | 2307   | -0-                    | -514  | -0-                    | 2307 3 |                                      | N | -0-    |  | -0- |
| 06              |  | 2898 N    | 2898   | -0-                    | -0-   | -0-                    | 2898 3 |                                      | N | -0-    |  | -0- |
| 07              |  | 3038 N    | 2269   | -0-                    | -769  | -0-                    | 132 1  | 2137 2                               | N | -0-    |  | -0- |
| 08              |  | 2294 N    | 1480   | -0-                    | -814  | -0-                    | 79 1   | 1401 2                               | N | -0-    |  | -0- |
| 09              |  | 0         | 2331   | -0-                    | 2331  | 2331                   | 90 1   | 2241 2                               | N | -0-    |  | -0- |
| 10              |  | 0         | 1895   | -0-                    | 1895  | 4226                   | 73 1   | 1822 2                               | N | -0-    |  | -0- |
| 11              |  | 0         | 745    | -0-                    | 745   | 4971                   | 28 1   | 717 2                                | N | -0-    |  | -0- |
| 12              |  | 2418 N    | NO RPT | -0-                    | -2418 | 2553                   |        |                                      | N | NO RPT |  | -0- |
| TOTAL GAS PROD: |  | 24,648    |        | TOTAL CONDENSATE PROD: |       | -0-                    |        |                                      |   |        |  |     |



| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "G" |   | //CONT.// 25978 300<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                            | CAPACITY               |                           | CNTY: FREESTONE                      |                           |        |              |          |                           |          |                           |                |
|--|---|---|----------------------------|-------------------------|----------------------------|------------------------|---------------------------|--------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|  |   | WELL #: 5                               |                            | RRCID -> 186127         |                            | COMPL. DATE 08/09/2001 |                           | TOTAL DEPTH 13170 PERF.12342 - 12700 |                           |        |              |          |                           |          |                           |                |
| M  | O | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 737 N                                   | 737                        | -0-                     | -0-                        | -0-                    | 737 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   |   | 1073 X                                  | 1073                       | -0-                     | -0-                        | -0-                    | 1073 3                    |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   |   | 868 X                                   | 256                        | -0-                     | -612                       | -0-                    | 256 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   |   | 1095 X                                  | 1095                       | -0-                     | -0-                        | -0-                    | 1095 3                    |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   |   | 1178 X                                  | 518                        | -0-                     | -660                       | -0-                    | 518 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   |   | 1140 X                                  | 474                        | -0-                     | -666                       | -0-                    | 474 3                     |                                      |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   |   | 1178 X                                  | 974                        | -0-                     | -204                       | -0-                    | 57 1                      | 917 2                                |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   |   | 1225 N                                  | 1225                       | -0-                     | -0-                        | -0-                    | 65 1                      | 1160 2                               |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   |   | 0                                       | 1345                       | -0-                     | 1345                       | 1345                   | 52 1                      | 1293 2                               |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   |   | 0                                       | 1544                       | -0-                     | 1544                       | 2889                   | 59 1                      | 1485 2                               |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   |   | 0                                       | 486                        | -0-                     | 486                        | 3375                   | 18 1                      | 468 2                                |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   |   | 1147 N                                  | NO RPT                     | -0-                     | -1147                      | 2228                   |                           |                                      |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   | 9,727                                   |                            |                         |                            | TOTAL CONDENSATE PROD: |                           | -0-                                  |                           |        |              |          |                           |          |                           |                |

| WILLIFORD "A"   |  | WELL #: 5 |        | RRCID -> 186128 |       | COMPL. DATE 09/13/2001 |        | TOTAL DEPTH 13665 PERF.13228 - 13466 |  |   |        |  |  |  |  |     |
|-----------------|--|-----------|--------|-----------------|-------|------------------------|--------|--------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              |  | 2098 N    | 2098   | -0-             | -0-   | -0-                    | 2098 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 02              |  | 2072 N    | 1823   | -0-             | -249  | -0-                    | 1823 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 03              |  | 2232 N    | 2175   | -0-             | -57   | -0-                    | 2175 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 04              |  | 2132 N    | 2132   | -0-             | -0-   | -0-                    | 2132 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 05              |  | 2280 N    | 2280   | -0-             | -0-   | -0-                    | 2280 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 06              |  | 2110 N    | 2110   | -0-             | -0-   | -0-                    | 2110 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 07              |  | 2201 N    | 2196   | -0-             | -5    | -0-                    | 128 1  | 2068 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 08              |  | 2263 N    | 2147   | -0-             | -116  | -0-                    | 115 1  | 2032 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 09              |  | 0         | 2042   | -0-             | 2042  | 2042                   | 79 1   | 1963 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 10              |  | 0         | 2137   | -0-             | 2137  | 4179                   | 82 1   | 2055 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 11              |  | 0         | 2082   | -0-             | 2082  | 6261                   | 78 1   | 2004 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 12              |  | 2108 N    | NO RPT | -0-             | -2108 | 4153                   |        |                                      |  | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |  | 23,222    |        |                 |       | TOTAL CONDENSATE PROD: |        | -0-                                  |  |   |        |  |  |  |  |     |

| BURGHER "C"     |  | WELL #: 11 |        | RRCID -> 186160 |       | COMPL. DATE 08/22/2001 |        | TOTAL DEPTH 13610 PERF.13276 - 13445 |  |   |        |  |  |  |  |     |
|-----------------|--|------------|--------|-----------------|-------|------------------------|--------|--------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              |  | 3069 N     | 3069   | -0-             | -0-   | -0-                    | 3069 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 02              |  | 2800 X     | 2662   | -0-             | -138  | -0-                    | 2662 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 03              |  | 3069 X     | 2885   | -0-             | -184  | -0-                    | 2885 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 04              |  | 2970 X     | 2896   | -0-             | -74   | -0-                    | 2896 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 05              |  | 3069 X     | 3039   | -0-             | -30   | -0-                    | 3039 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 06              |  | 2970 X     | 2903   | -0-             | -67   | -0-                    | 2903 3 |                                      |  | Y | -0-    |  |  |  |  | -0- |
| 07              |  | 3048 X     | 3048   | -0-             | -0-   | -0-                    | 177 1  | 2871 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 08              |  | 3044 N     | 3044   | -0-             | -0-   | -0-                    | 163 1  | 2881 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 09              |  | 0          | 3071   | -0-             | 3071  | 3071                   | 119 1  | 2952 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 10              |  | 0          | 3219   | -0-             | 3219  | 6290                   | 124 1  | 3095 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 11              |  | 0          | 2956   | -0-             | 2956  | 9246                   | 110 1  | 2846 2                               |  | Y | -0-    |  |  |  |  | -0- |
| 12              |  | 3038 X     | NO RPT | -0-             | -3038 | 6208                   |        |                                      |  | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |  | 32,792     |        |                 |       | TOTAL CONDENSATE PROD: |        | -0-                                  |  |   |        |  |  |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "D" |   | //CONT.//<br>25978 300 | NON-ASSOCIATED                      |                         | CAPACITY            |                        | CNTY: FREESTONE           |             |                           |        |               |          |                           |          |                           |                |
|--|---|------------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------|---------------------------|--------|---------------|----------|---------------------------|----------|---------------------------|----------------|
|  |   | //CONT.//<br>220903    |                                     |                         |                     |                        |                           |             |                           |        |               |          |                           |          |                           |                |
|  |   | WELL #:                | 13                                  | RRCID ->                | 186419              | COMPL. DATE            | 09/07/2001                | TOTAL DEPTH | 13230                     | PERF.  | 12968 - 13048 |          |                           |          |                           |                |
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT    | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD  | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 4874 X                 | 4874                                | -0-                     | -0-                 | 4874                   | 3                         |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 02   |   | 5264 X                 | 4308                                | -0-                     | -956                | 4308                   | 3                         |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 03   |   | 5611 X                 | 4660                                | -0-                     | -951                | 4660                   | 3                         |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 04   |   | 5160 X                 | 4453                                | -0-                     | -707                | 4453                   | 3                         |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 05   |   | 5115 X                 | 4406                                | -0-                     | -709                | 4406                   | 3                         |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 06   |   | 4710 X                 | 4308                                | -0-                     | -402                | 4308                   | 3                         |             |                           | Y      | -0-           |          |                           |          |                           | -0-            |
| 07   |   | 4774 X                 | 4431                                | -0-                     | -343                | 258                    | 1                         | 4173        | 2                         | Y      | -0-           |          |                           |          |                           | -0-            |
| 08   |   | 4588 X                 | 4408                                | -0-                     | -180                | 235                    | 1                         | 4173        | 2                         | Y      | -0-           |          |                           |          |                           | -0-            |
| 09   |   | 0                      | 4245                                | -0-                     | 4245                | 164                    | 1                         | 4081        | 2                         | Y      | -0-           |          |                           |          |                           | -0-            |
| 10   |   | 0                      | 4302                                | -0-                     | 4302                | 8547                   | 166                       | 1           | 4136                      | 2      | Y             | -0-      |                           |          |                           | -0-            |
| 11   |   | 0                      | 3948                                | -0-                     | 3948                | 12495                  | 148                       | 1           | 3800                      | 2      | Y             | -0-      |                           |          |                           | -0-            |
| 12   |   | 4433 X                 | NO RPT                              | -0-                     | -4433               | 8062                   |                           |             |                           | Y      | NO RPT        |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   |                        | 48,343                              |                         |                     | TOTAL CONDENSATE PROD: |                           |             |                           |        | -0-           |          |                           |          |                           |                |

| PARKER, LOUETTA "A" |          | WELL #: | 1   | RRCID -> | 186459 | COMPL. DATE            | 09/16/2001 | TOTAL DEPTH | 17521 | PERF.  | 14939 - 15216 |  |  |  |  |  |
|---------------------|----------|---------|-----|----------|--------|------------------------|------------|-------------|-------|--------|---------------|--|--|--|--|--|
| 01                  | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           |       | -0-    | -0-           |  |  |  |  |  |
| 02                  | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           |       | -0-    | -0-           |  |  |  |  |  |
| 03                  | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           |       | -0-    | -0-           |  |  |  |  |  |
| 04                  | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           |       | -0-    | -0-           |  |  |  |  |  |
| 05                  | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           |       | -0-    | -0-           |  |  |  |  |  |
| 06                  | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           |       | -0-    | -0-           |  |  |  |  |  |
| 07                  | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           |       | -0-    | -0-           |  |  |  |  |  |
| 08                  | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           |       | -0-    | -0-           |  |  |  |  |  |
| 09                  | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           |       | -0-    | -0-           |  |  |  |  |  |
| 10                  | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           |       | -0-    | -0-           |  |  |  |  |  |
| 11                  | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           |       | -0-    | -0-           |  |  |  |  |  |
| 12                  | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |                        |            | N           |       | NO RPT | -0-           |  |  |  |  |  |
| TOTAL GAS PROD:     |          |         | -0- |          |        | TOTAL CONDENSATE PROD: |            |             |       |        | -0-           |  |  |  |  |  |

| BURGHER "D"     |        | WELL #: | 16     | RRCID -> | 186561 | COMPL. DATE            | 09/15/2001 | TOTAL DEPTH | 13200 | PERF. | 12870 - 12995 |  |  |  |  |  |
|-----------------|--------|---------|--------|----------|--------|------------------------|------------|-------------|-------|-------|---------------|--|--|--|--|--|
| 01              | 4154 X | 3534    | -0-    | -620     | -0-    | 3534                   | 3          |             |       | Y     | -0-           |  |  |  |  |  |
| 02              | 3584 X | 3154    | -0-    | -430     | -0-    | 3154                   | 3          |             |       | Y     | -0-           |  |  |  |  |  |
| 03              | 3813 X | 3381    | -0-    | -432     | -0-    | 3381                   | 3          |             |       | Y     | -0-           |  |  |  |  |  |
| 04              | 3570 X | 3095    | -0-    | -475     | -0-    | 3095                   | 3          |             |       | Y     | -0-           |  |  |  |  |  |
| 05              | 3596 X | 3217    | -0-    | -379     | -0-    | 3217                   | 3          |             |       | Y     | -0-           |  |  |  |  |  |
| 06              | 3420 X | 3165    | -0-    | -255     | -0-    | 3165                   | 3          |             |       | Y     | -0-           |  |  |  |  |  |
| 07              | 3503 X | 3149    | -0-    | -354     | -0-    | 183                    | 1          | 2966        | 2     | Y     | -0-           |  |  |  |  |  |
| 08              | 3255 X | 3137    | -0-    | -118     | -0-    | 168                    | 1          | 2969        | 2     | Y     | -0-           |  |  |  |  |  |
| 09              | 0      | 3042    | -0-    | 3042     | 3042   | 118                    | 1          | 2924        | 2     | Y     | -0-           |  |  |  |  |  |
| 10              | 0      | 3063    | -0-    | 3063     | 6105   | 118                    | 1          | 2945        | 2     | Y     | -0-           |  |  |  |  |  |
| 11              | 0      | 2947    | -0-    | 2947     | 9052   | 110                    | 1          | 2837        | 2     | Y     | -0-           |  |  |  |  |  |
| 12              | 3162 X | NO RPT  | -0-    | -3162    | 5890   |                        |            |             |       | Y     | NO RPT        |  |  |  |  |  |
| TOTAL GAS PROD: |        |         | 34,884 |          |        | TOTAL CONDENSATE PROD: |            |             |       |       | -0-           |  |  |  |  |  |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "G"              |   | //CONT.//<br>//CONT.// | 25978 300<br>220903 | NON-ASSOCIATED             | CAPACITY                | CNTY: FREESTONE     |          |                           |          |                           |        |              |          |                           |          |                           |                |                        |     |
|---|---|------------------------|---------------------|----------------------------|-------------------------|---------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|------------------------|-----|
| M   | O | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |                        |     |
| -----   |   |                        |                     |                            |                         |                     |          |                           |          |                           |        |              |          |                           |          |                           |                |                        |     |
| WELL #: 4 RRCID -> 186565 COMPL. DATE 08/31/2001 TOTAL DEPTH 13240 PERF.12798 - 12884 |   |                        |                     |                            |                         |                     |          |                           |          |                           |        |              |          |                           |          |                           |                |                        |     |
| 01  |   | 1363 N                 | 1363                | -0-                        | -0-                     | -0-                 | 1363     | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 02  |   | 1428 X                 | 1180                | -0-                        | -248                    | -0-                 | 1180     | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 03  |   | 2170 X                 | 1707                | -0-                        | -463                    | -0-                 | 1707     | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 04  |   | 2100 X                 | 1689                | -0-                        | -411                    | -0-                 | 1689     | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 05  |   | 2170 X                 | 1323                | -0-                        | -847                    | -0-                 | 1323     | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 06  |   | 1650 X                 | 1305                | -0-                        | -345                    | -0-                 | 1305     | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 07  |   | 1736 X                 | 1464                | -0-                        | -272                    | -0-                 | 85       | 1                         | 1379     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 08  |   | 1457 N                 | 1457                | -0-                        | -0-                     | -0-                 | 78       | 1                         | 1379     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 09  |   | 0                      | 1258                | -0-                        | 1258                    | 1258                | 49       | 1                         | 1209     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 10  |   | 0                      | 1201                | -0-                        | 1201                    | 2459                | 46       | 1                         | 1155     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 11  |   | 0                      | 1249                | -0-                        | 1249                    | 3708                | 47       | 1                         | 1202     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 12  |   | 1302 N                 | NO RPT              | -0-                        | -1302                   | 2406                |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |                        |     |
| -----   |   |                        |                     |                            |                         |                     |          |                           |          |                           |        |              |          |                           |          |                           |                |                        |     |
| TOTAL GAS PROD:   |   |                        | 15,196              |                            |                         |                     |          |                           |          |                           |        |              |          |                           |          |                           |                | TOTAL CONDENSATE PROD: | -0- |

| MOODY "A"       |  | WELL #: | 6      | RRCID -> | 186576 | COMPL. DATE | 04/13/2016 | TOTAL DEPTH | 13116 | PERF. | 11338 - 12892 |        |  |  |  |  |     |                        |     |
|-----------------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|---------------|--------|--|--|--|--|-----|------------------------|-----|
| 01              |  | 2673 X  | 2673   | -0-      | -0-    | -0-         | 2673       | 3           |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 02              |  | 2418 N  | 2418   | -0-      | -0-    | -0-         | 2418       | 3           |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 03              |  | 2533 N  | 2533   | -0-      | -0-    | -0-         | 2533       | 3           |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 04              |  | 2580 N  | 2408   | -0-      | -172   | -0-         | 2408       | 3           |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 05              |  | 2666 N  | 2330   | -0-      | -336   | -0-         | 2330       | 3           |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 06              |  | 2460 N  | 2279   | -0-      | -181   | -0-         | 2279       | 3           |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 07              |  | 2494 N  | 2494   | -0-      | -0-    | -0-         | 145        | 1           | 2349  | 2     | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 08              |  | 2527 N  | 2527   | -0-      | -0-    | -0-         | 135        | 1           | 2392  | 2     | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 09              |  | 0       | 2486   | -0-      | 2486   | 2486        | 96         | 1           | 2390  | 2     | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 10              |  | 0       | 2497   | -0-      | 2497   | 4983        | 96         | 1           | 2401  | 2     | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 11              |  | 0       | 2380   | -0-      | 2380   | 7363        | 89         | 1           | 2291  | 2     | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 12              |  | 2511 N  | NO RPT | -0-      | -2511  | 4852        |            |             |       |       | Y             | NO RPT |  |  |  |  | -0- |                        |     |
| -----           |  |         |        |          |        |             |            |             |       |       |               |        |  |  |  |  |     |                        |     |
| TOTAL GAS PROD: |  |         | 27,025 |          |        |             |            |             |       |       |               |        |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

| BURGHER "C"     |  | WELL #: | 12     | RRCID -> | 186643 | COMPL. DATE | 07/28/2001 | TOTAL DEPTH | 13700 | PERF. | 13084 - 13414 |        |  |  |  |  |     |                        |     |
|-----------------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|---------------|--------|--|--|--|--|-----|------------------------|-----|
| 01              |  | 31 N    | 11     | -0-      | -20    | -0-         | 11         | 3           |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 02              |  | 28 N    | 1      | -0-      | -27    | -0-         | 1          | 3           |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 03              |  | 0 N     | -0-    | -0-      | -0-    | -0-         |            |             |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 04              |  | 267 N   | 267    | -0-      | -0-    | -0-         | 267        | 3           |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 05              |  | 1139 N  | 1139   | -0-      | -0-    | -0-         | 1139       | 3           |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 06              |  | 74 N    | 74     | -0-      | -0-    | -0-         | 74         | 3           |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 07              |  | 279 N   | -0-    | -0-      | -279   | -0-         |            |             |       |       | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 08              |  | 1116 N  | 862    | -0-      | -254   | -0-         | 46         | 1           | 816   | 2     | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 09              |  | 0       | 144    | -0-      | 144    | 144         | 6          | 1           | 138   | 2     | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 10              |  | 0       | 1113   | -0-      | 1113   | 1257        | 43         | 1           | 1070  | 2     | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 11              |  | 0       | 158    | -0-      | 158    | 1415        | 6          | 1           | 152   | 2     | Y             | -0-    |  |  |  |  | -0- |                        |     |
| 12              |  | 155 N   | NO RPT | -0-      | -155   | 1260        |            |             |       |       | Y             | NO RPT |  |  |  |  | -0- |                        |     |
| -----           |  |         |        |          |        |             |            |             |       |       |               |        |  |  |  |  |     |                        |     |
| TOTAL GAS PROD: |  |         | 3,769  |          |        |             |            |             |       |       |               |        |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "D" |       | //CONT.//<br>//CONT.// | 25978 300<br>220903        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|--|-------|------------------------|----------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O     | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 377 N | 377                    | -0-                        | -0-                     | -0-                 | 377             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   | 336 X | 127                    | -0-                        | -209                    | -0-                 | 127             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   | 403 X | 161                    | -0-                        | -242                    | -0-                 | 161             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   | 390 X | 351                    | -0-                        | -39                     | -0-                 | 351             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   | 587 X | 587                    | -0-                        | -0-                     | -0-                 | 587             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   | 360 X | 201                    | -0-                        | -159                    | -0-                 | 201             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   | 389 X | 389                    | -0-                        | -0-                     | -0-                 | 23              | 1                         | 366      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   | 567 N | 567                    | -0-                        | -0-                     | -0-                 | 30              | 1                         | 537      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   | 0     | 475                    | -0-                        | 475                     | 475                 | 18              | 1                         | 457      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   | 0     | 552                    | -0-                        | 552                     | 1027                | 21              | 1                         | 531      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   | 0     | 406                    | -0-                        | 406                     | 1433                | 15              | 1                         | 391      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   | 496 N | NO RPT                 | -0-                        | -496                    | 937                 |                 |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |       | 4,193                  |                            | TOTAL CONDENSATE PROD:  |                     | -0-             |                           |          |                           |        |              |          |                           |          |                           |                |

| BURGHER "A"     |       | WELL #: | 12  | RRCID ->               | 186912 | COMPL. DATE | 10/18/2001 | TOTAL DEPTH | 13600 | PERF. | 12715 - 13268 |  |  |  |  |     |
|-----------------|-------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|--|--|--|--|-----|
| 01              | 120 N | 120     | -0- | -0-                    | -0-    | 120         | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 02              | 336 N | 336     | -0- | -0-                    | -0-    | 336         | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 03              | 217 N | 101     | -0- | -116                   | -0-    | 101         | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 04              | 120 N | 77      | -0- | -43                    | -0-    | 77          | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 05              | 372 N | 22      | -0- | -350                   | -0-    | 22          | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 06              | 90 N  | 8       | -0- | -82                    | -0-    | 8           | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 07              | 93 N  | 35      | -0- | -58                    | -0-    | 2           | 1          | 33          | 2     | Y     | -0-           |  |  |  |  | -0- |
| 08              | 31 N  | 12      | -0- | -19                    | -0-    | 1           | 1          | 11          | 2     | Y     | -0-           |  |  |  |  | -0- |
| 09              | 0     | 5       | -0- | 5                      | 5      | 5           | 2          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 10              | 0     | 6       | -0- | 6                      | 11     | 6           | 2          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 11              | 0     | 322     | -0- | 322                    | 333    | 12          | 1          | 310         | 2     | Y     | -0-           |  |  |  |  | -0- |
| 12              | 5 N   | NO RPT  | -0- | -5                     | 328    |             |            |             |       | Y     | NO RPT        |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 1,044   |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |               |  |  |  |  |     |

| BURGHER "C"     |        | WELL #: | 14  | RRCID ->               | 187238 | COMPL. DATE | 10/17/2001 | TOTAL DEPTH | 13670 | PERF. | 13320 - 13476 |  |  |  |  |     |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|--|--|--|--|-----|
| 01              | 2116 N | 2116    | -0- | -0-                    | -0-    | 2116        | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 02              | 1960 N | 1908    | -0- | -52                    | -0-    | 1908        | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 03              | 2170 N | 2026    | -0- | -144                   | -0-    | 2026        | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 04              | 2064 N | 2064    | -0- | -0-                    | -0-    | 2064        | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 05              | 2108 N | 1986    | -0- | -122                   | -0-    | 1986        | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 06              | 1950 N | 1672    | -0- | -278                   | -0-    | 1672        | 3          |             |       | Y     | -0-           |  |  |  |  | -0- |
| 07              | 2139 N | 2076    | -0- | -63                    | -0-    | 121         | 1          | 1955        | 2     | Y     | -0-           |  |  |  |  | -0- |
| 08              | 2050 N | 2050    | -0- | -0-                    | -0-    | 109         | 1          | 1941        | 2     | Y     | -0-           |  |  |  |  | -0- |
| 09              | 0      | 2009    | -0- | 2009                   | 2009   | 78          | 1          | 1931        | 2     | Y     | -0-           |  |  |  |  | -0- |
| 10              | 0      | 2193    | -0- | 2193                   | 4202   | 84          | 1          | 2109        | 2     | Y     | -0-           |  |  |  |  | -0- |
| 11              | 0      | 2214    | -0- | 2214                   | 6416   | 83          | 1          | 2131        | 2     | Y     | -0-           |  |  |  |  | -0- |
| 12              | 2077 N | NO RPT  | -0- | -2077                  | 4339   |             |            |             |       | Y     | NO RPT        |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 22,314  |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |               |  |  |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "A" |   | //CONT.//<br>//CONT.// | 25978 300<br>220903 | NON-ASSOCIATED             | CAPACITY                | CNTY: FREESTONE     |                              |                              |        |              |                              |                              |                |
|--|---|------------------------|---------------------|----------------------------|-------------------------|---------------------|------------------------------|------------------------------|--------|--------------|------------------------------|------------------------------|----------------|
| M  | O | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   |   | 1892 N                 | 1892                | -0-                        | -0-                     | -0-                 | 1892 3                       |                              | Y      | -0-          |                              |                              | -0-            |
| 02   |   | 1820 N                 | 1528                | -0-                        | -292                    | -0-                 | 1528 3                       |                              | Y      | -0-          |                              |                              | -0-            |
| 03   |   | 1860 N                 | 648                 | -0-                        | -1212                   | -0-                 | 648 3                        |                              | Y      | -0-          |                              |                              | -0-            |
| 04   |   | 1830 N                 | 682                 | -0-                        | -1148                   | -0-                 | 682 3                        |                              | Y      | -0-          |                              |                              | -0-            |
| 05   |   | 1705 N                 | 1232                | -0-                        | -473                    | -0-                 | 1232 3                       |                              | Y      | -0-          |                              |                              | -0-            |
| 06   |   | 988 N                  | 988                 | -0-                        | -0-                     | -0-                 | 988 3                        |                              | Y      | -0-          |                              |                              | -0-            |
| 07   |   | 1440 N                 | 1440                | -0-                        | -0-                     | -0-                 | 84 1                         | 1356 2                       | Y      | -0-          |                              |                              | -0-            |
| 08   |   | 1684 N                 | 1684                | -0-                        | -0-                     | -0-                 | 90 1                         | 1594 2                       | Y      | -0-          |                              |                              | -0-            |
| 09   |   | 0                      | 1334                | -0-                        | 1334                    | 1334                | 52 1                         | 1282 2                       | Y      | -0-          |                              |                              | -0-            |
| 10   |   | 0                      | 2017                | -0-                        | 2017                    | 3351                | 78 1                         | 1939 2                       | Y      | -0-          |                              |                              | -0-            |
| 11   |   | 0                      | 1293                | -0-                        | 1293                    | 4644                | 48 1                         | 1245 2                       | Y      | -0-          |                              |                              | -0-            |
| 12   |   | 1240 N                 | NO RPT              | -0-                        | -1240                   | 3404                |                              |                              | Y      | NO RPT       |                              |                              | -0-            |
| TOTAL GAS PROD:  |   |                        | 14,738              | TOTAL CONDENSATE PROD:     |                         |                     | -0-                          |                              |        |              |                              |                              |                |

| IVY, PHILLIP "A" |  | WELL #: | 4      | RRCID ->               | 187478 | COMPL. DATE | 11/19/2001 | TOTAL DEPTH | 13585 | PERF.  | 13142 - 13396 |  |  |
|------------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|--------|---------------|--|--|
| 01               |  | 1652 N  | 1652   | -0-                    | -0-    | -0-         | 1652 3     |             | Y     | -0-    | -0-           |  |  |
| 02               |  | 1652 N  | 1342   | -0-                    | -310   | -0-         | 1342 3     |             | Y     | -0-    | -0-           |  |  |
| 03               |  | 1891 N  | 613    | -0-                    | -1278  | -0-         | 613 3      |             | Y     | -0-    | -0-           |  |  |
| 04               |  | 1590 N  | 914    | -0-                    | -676   | -0-         | 914 3      |             | Y     | -0-    | -0-           |  |  |
| 05               |  | 1488 N  | 328    | -0-                    | -1160  | -0-         | 328 3      |             | Y     | -0-    | -0-           |  |  |
| 06               |  | 600 N   | 72     | -0-                    | -528   | -0-         | 72 3       |             | Y     | -0-    | -0-           |  |  |
| 07               |  | 930 N   | 76     | -0-                    | -854   | -0-         | 4 1        | 72 2        | Y     | -0-    | -0-           |  |  |
| 08               |  | 341 N   | 106    | -0-                    | -235   | -0-         | 6 1        | 100 2       | Y     | -0-    | -0-           |  |  |
| 09               |  | 0       | 277    | -0-                    | 277    | 277         | 11 1       | 266 2       | Y     | -0-    | -0-           |  |  |
| 10               |  | 0       | 570    | -0-                    | 570    | 847         | 22 1       | 548 2       | Y     | -0-    | -0-           |  |  |
| 11               |  | 0       | 308    | -0-                    | 308    | 1155        | 12 1       | 296 2       | Y     | -0-    | -0-           |  |  |
| 12               |  | 279 N   | NO RPT | -0-                    | -279   | 876         |            |             | Y     | NO RPT | -0-           |  |  |
| TOTAL GAS PROD:  |  |         | 6,258  | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |        |               |  |  |

| MOODY "A"       |  | WELL #: | 7      | RRCID ->               | 187570 | COMPL. DATE | 11/21/2001 | TOTAL DEPTH | 13125 | PERF.  | 12338 - 12706 |  |  |
|-----------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|--------|---------------|--|--|
| 01              |  | 93 N    | 59     | -0-                    | -34    | -0-         | 59 3       |             | Y     | -0-    | -0-           |  |  |
| 02              |  | 56 N    | 56     | -0-                    | -0-    | -0-         | 56 3       |             | Y     | -0-    | -0-           |  |  |
| 03              |  | 93 N    | 78     | -0-                    | -15    | -0-         | 78 3       |             | Y     | -0-    | -0-           |  |  |
| 04              |  | 78 N    | 78     | -0-                    | -0-    | -0-         | 78 3       |             | Y     | -0-    | -0-           |  |  |
| 05              |  | 88 N    | 88     | -0-                    | -0-    | -0-         | 88 3       |             | Y     | -0-    | -0-           |  |  |
| 06              |  | 91 N    | 91     | -0-                    | -0-    | -0-         | 91 3       |             | Y     | -0-    | -0-           |  |  |
| 07              |  | 93 N    | 47     | -0-                    | -46    | -0-         | 3 1        | 44 2        | Y     | -0-    | -0-           |  |  |
| 08              |  | 93 N    | 66     | -0-                    | -27    | -0-         | 4 1        | 62 2        | Y     | -0-    | -0-           |  |  |
| 09              |  | 0       | 62     | -0-                    | 62     | 62          | 2 1        | 60 2        | Y     | -0-    | -0-           |  |  |
| 10              |  | 0       | 66     | -0-                    | 66     | 128         | 3 1        | 63 2        | Y     | -0-    | -0-           |  |  |
| 11              |  | 0       | 73     | -0-                    | 73     | 201         | 3 1        | 70 2        | Y     | -0-    | -0-           |  |  |
| 12              |  | 62 N    | NO RPT | -0-                    | -62    | 139         |            |             | Y     | NO RPT | -0-           |  |  |
| TOTAL GAS PROD: |  |         | 764    | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |        |               |  |  |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE           |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |       |                     |       |             |
| BURGHER "E" WELL #: 6 RRCID -> 187695 COMPL. DATE 12/21/2001 TOTAL DEPTH 13540 PERF.13188 - 13332 |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)        | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  |   | 6484 X     | 6484     | -0-                     | -0-                   | -0-                    | 6484  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02  |   | 5936 X     | 5512     | -0-                     | -424                  | -0-                    | 5512  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03  |   | 6572 X     | 6353     | -0-                     | -219                  | -0-                    | 6353  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04  |   | 6360 X     | 6250     | -0-                     | -110                  | -0-                    | 6250  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05  |   | 6479 X     | 5799     | -0-                     | -680                  | -0-                    | 5799  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06  |   | 6270 X     | 4728     | -0-                     | -1542                 | -0-                    | 4728  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07  |   | 6448 X     | 5414     | -0-                     | -1034                 | -0-                    | 315   | 1                   | 5099  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08  |   | 6417 X     | 5829     | -0-                     | -588                  | -0-                    | 311   | 1                   | 5518  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09  |   | 0          | 4657     | -0-                     | 4657                  | 4657                   | 180   | 1                   | 4477  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10  |   | 0          | 4218     | -0-                     | 4218                  | 8875                   | 162   | 1                   | 4056  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11  |   | 0          | 6032     | -0-                     | 6032                  | 14907                  | 225   | 1                   | 5807  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12  |   | 5828 X     | NO RPT   | -0-                     | -5828                 | 9079                   |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   |            | 61,276   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-   |                     |   |           |       |                     |       |             |

| BURGHER "D" WELL #: 2 RRCID -> 187872 COMPL. DATE 08/16/2000 TOTAL DEPTH N/A PERF.14636 - 14641 |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |  |     |
|---|--|--------|--------|-----|-------|------------------------|------|---|------|---|---|--------|--|--|--|-----|
| 01  |  | 5580 X | 2404   | -0- | -3176 | -0-                    | 2404 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 02  |  | 5824 X | 3384   | -0- | -2440 | -0-                    | 3384 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 03  |  | 6448 X | 5634   | -0- | -814  | -0-                    | 5634 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 04  |  | 5970 X | 5641   | -0- | -329  | -0-                    | 5641 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 05  |  | 6412 X | 6412   | -0- | -0-   | -0-                    | 6412 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 06  |  | 5690 X | 5690   | -0- | -0-   | -0-                    | 5690 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 07  |  | 6262 X | 6262   | -0- | -0-   | -0-                    | 364  | 1 | 5898 | 2 | Y | -0-    |  |  |  | -0- |
| 08  |  | 6702 X | 6702   | -0- | -0-   | -0-                    | 358  | 1 | 6344 | 2 | Y | -0-    |  |  |  | -0- |
| 09  |  | 0      | 6100   | -0- | 6100  | 6100                   | 236  | 1 | 5864 | 2 | Y | -0-    |  |  |  | -0- |
| 10  |  | 0      | 6265   | -0- | 6265  | 12365                  | 241  | 1 | 6024 | 2 | Y | -0-    |  |  |  | -0- |
| 11  |  | 0      | 6022   | -0- | 6022  | 18387                  | 225  | 1 | 5797 | 2 | Y | -0-    |  |  |  | -0- |
| 12  |  | 6448 X | NO RPT | -0- | -6448 | 11939                  |      |   |      |   | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 60,516 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |   |   |        |  |  |  |     |

| BURGHER "A" WELL #: 14 RRCID -> 187957 COMPL. DATE 11/19/2001 TOTAL DEPTH 13730 PERF.13456 - 13514 |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |  |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|------|---|---|--------|--|--|--|-----|
| 01   |  | 3255 X | 3075   | -0- | -180  | -0-                    | 3075 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 02   |  | 2940 X | 2888   | -0- | -52   | -0-                    | 2888 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 03   |  | 3224 X | 3171   | -0- | -53   | -0-                    | 3171 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 04   |  | 3090 X | 3069   | -0- | -21   | -0-                    | 3069 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 05   |  | 3193 X | 3129   | -0- | -64   | -0-                    | 3129 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 06   |  | 3090 X | 2921   | -0- | -169  | -0-                    | 2921 | 3 |      |   | Y | -0-    |  |  |  | -0- |
| 07   |  | 3193 X | 3101   | -0- | -92   | -0-                    | 180  | 1 | 2921 | 2 | Y | -0-    |  |  |  | -0- |
| 08   |  | 3162 X | 3054   | -0- | -108  | -0-                    | 163  | 1 | 2891 | 2 | Y | -0-    |  |  |  | -0- |
| 09   |  | 0      | 3037   | -0- | 3037  | 3037                   | 118  | 1 | 2919 | 2 | Y | -0-    |  |  |  | -0- |
| 10   |  | 0      | 3074   | -0- | 3074  | 6111                   | 118  | 1 | 2956 | 2 | Y | -0-    |  |  |  | -0- |
| 11   |  | 0      | 2938   | -0- | 2938  | 9049                   | 110  | 1 | 2828 | 2 | Y | -0-    |  |  |  | -0- |
| 12   |  | 3131 X | NO RPT | -0- | -3131 | 5918                   |      |   |      |   | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 33,457 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |   |   |        |  |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "C" |   | //CONT.//<br>//CONT.// | 25978 300<br>220903                 | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|--|---|------------------------|-------------------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 578 N                  | 578                                 | -0-                     | -0-                 | -0-             | 578 3                     |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   |   | 532 N                  | 498                                 | -0-                     | -34                 | -0-             | 498 3                     |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   |   | 620 N                  | 566                                 | -0-                     | -54                 | -0-             | 566 3                     |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   |   | 570 N                  | 554                                 | -0-                     | -16                 | -0-             | 554 3                     |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   |   | 841 N                  | 841                                 | -0-                     | -0-                 | -0-             | 841 3                     |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   |   | 540 N                  | 367                                 | -0-                     | -173                | -0-             | 367 3                     |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   |   | 558 N                  | 198                                 | -0-                     | -360                | -0-             | 12 1                      | 186 2    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   |   | 837 N                  | 540                                 | -0-                     | -297                | -0-             | 29 1                      | 511 2    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   |   | 0                      | 685                                 | -0-                     | 685                 | 685             | 27 1                      | 658 2    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   |   | 0                      | 685                                 | -0-                     | 685                 | 1370            | 26 1                      | 659 2    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   |   | 0                      | 427                                 | -0-                     | 427                 | 1797            | 16 1                      | 411 2    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   |   | 713 N                  | NO RPT                              | -0-                     | -713                | 1084            |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   |                        | 5,939                               | TOTAL CONDENSATE PROD:  |                     |                 | -0-                       |          |                           |        |              |          |                           |          |                           |                |

| IVY, PHILLIP "A" |  | WELL #: | 3      | RRCID ->               | 188001 | COMPL. DATE | 09/29/2001 | TOTAL DEPTH | 13540 | PERF. | 12882 - 13348 |  |  |  |  |     |
|------------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|--|--|--|--|-----|
| 01               |  | 366 N   | 366    | -0-                    | -0-    | -0-         | 366 3      |             |       | Y     | -0-           |  |  |  |  | -0- |
| 02               |  | 308 N   | 276    | -0-                    | -32    | -0-         | 276 3      |             |       | Y     | -0-           |  |  |  |  | -0- |
| 03               |  | 310 N   | 139    | -0-                    | -171   | -0-         | 139 3      |             |       | Y     | -0-           |  |  |  |  | -0- |
| 04               |  | 360 N   | 47     | -0-                    | -313   | -0-         | 47 3       |             |       | Y     | -0-           |  |  |  |  | -0- |
| 05               |  | 310 N   | 248    | -0-                    | -62    | -0-         | 248 3      |             |       | Y     | -0-           |  |  |  |  | -0- |
| 06               |  | 134 N   | 134    | -0-                    | -0-    | -0-         | 134 3      |             |       | Y     | -0-           |  |  |  |  | -0- |
| 07               |  | 68 N    | 68     | -0-                    | -0-    | -0-         | 4 1        | 64 2        |       | Y     | -0-           |  |  |  |  | -0- |
| 08               |  | 248 N   | 39     | -0-                    | -209   | -0-         | 2 1        | 37 2        |       | Y     | -0-           |  |  |  |  | -0- |
| 09               |  | 0       | 29     | -0-                    | 29     | 29          | 1 1        | 28 2        |       | Y     | -0-           |  |  |  |  | -0- |
| 10               |  | 0       | 21     | -0-                    | 21     | 50          | 1 1        | 20 2        |       | Y     | -0-           |  |  |  |  | -0- |
| 11               |  | 0       | 11     | -0-                    | 11     | 61          | 11 2       |             |       | Y     | -0-           |  |  |  |  | -0- |
| 12               |  | 31 N    | NO RPT | -0-                    | -31    | 30          |            |             |       | Y     | NO RPT        |  |  |  |  | -0- |
| TOTAL GAS PROD:  |  |         | 1,378  | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |               |  |  |  |  |     |

| BURGHER "E"     |  | WELL #: | 5      | RRCID ->               | 188035 | COMPL. DATE | 10/06/2001 | TOTAL DEPTH | 13350 | PERF. | 12961 - 13050 |  |  |  |  |     |
|-----------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|--|--|--|--|-----|
| 01              |  | 3383 X  | 3383   | -0-                    | -0-    | -0-         | 3383 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 02              |  | 2996 X  | 2982   | -0-                    | -14    | -0-         | 2982 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 03              |  | 3372 X  | 3372   | -0-                    | -0-    | -0-         | 3372 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 04              |  | 3270 X  | 2921   | -0-                    | -349   | -0-         | 2921 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 05              |  | 3379 X  | 3152   | -0-                    | -227   | -0-         | 3152 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 06              |  | 3270 X  | 3174   | -0-                    | -96    | -0-         | 3174 3     |             |       | Y     | -0-           |  |  |  |  | -0- |
| 07              |  | 3379 X  | 3187   | -0-                    | -192   | -0-         | 185 1      | 3002 2      |       | Y     | -0-           |  |  |  |  | -0- |
| 08              |  | 3255 X  | 3166   | -0-                    | -89    | -0-         | 169 1      | 2997 2      |       | Y     | -0-           |  |  |  |  | -0- |
| 09              |  | 0       | 3106   | -0-                    | 3106   | 3106        | 120 1      | 2986 2      |       | Y     | -0-           |  |  |  |  | -0- |
| 10              |  | 0       | 3179   | -0-                    | 3179   | 6285        | 122 1      | 3057 2      |       | Y     | -0-           |  |  |  |  | -0- |
| 11              |  | 0       | 2770   | -0-                    | 2770   | 9055        | 104 1      | 2666 2      |       | Y     | -0-           |  |  |  |  | -0- |
| 12              |  | 3224 X  | NO RPT | -0-                    | -3224  | 5831        |            |             |       | Y     | NO RPT        |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |         | 34,392 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |               |  |  |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>NEAL "B" |          | //CONT.//<br>//CONT.// | 25978 300<br>220903        | NON-ASSOCIATED          | CAPACITY                   | CNTY: FREESTONE        |                        |            |                        |       |              |       |                        |       |                        |                |
|---|----------|------------------------|----------------------------|-------------------------|----------------------------|------------------------|------------------------|------------|------------------------|-------|--------------|-------|------------------------|-------|------------------------|----------------|
| M   | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS<br>CODE | * AMT      | * DISPOSITIONS<br>CODE | C     | COND<br>PROD | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |          |                        |                            |                         |                            |                        |                        |            |                        |       |              |       |                        |       |                        |                |
|   |          |                        |                            | WELL #: 3               | RRCID -> 188061            | COMPL. DATE 12/15/2001 | TOTAL DEPTH 13610      | PERF.13224 | -                      | 13292 |              |       |                        |       |                        |                |
| 01  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | -0-          |       |                        |       |                        | -0-            |
| 02  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | -0-          |       |                        |       |                        | -0-            |
| 03  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | -0-          |       |                        |       |                        | -0-            |
| 04  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | -0-          |       |                        |       |                        | -0-            |
| 05  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | -0-          |       |                        |       |                        | -0-            |
| 06  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | -0-          |       |                        |       |                        | -0-            |
| 07  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | -0-          |       |                        |       |                        | -0-            |
| 08  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | -0-          |       |                        |       |                        | -0-            |
| 09  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | -0-          |       |                        |       |                        | -0-            |
| 10  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | -0-          |       |                        |       |                        | -0-            |
| 11  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | -0-          |       |                        |       |                        | -0-            |
| 12  | 14B2 EXT | NO RPT                 | -0-                        | -0-                     | -0-                        |                        |                        |            |                        | N     | NO RPT       |       |                        |       |                        | -0-            |
| TOTAL GAS PROD:   |          | -0-                    |                            |                         |                            | TOTAL CONDENSATE PROD: |                        | -0-        |                        |       |              |       |                        |       |                        |                |

| PHILLIP IVY "A" |         |        |     | WELL #: 1 | RRCID -> 188146 | COMPL. DATE 02/20/2002 | TOTAL DEPTH 13600 | PERF.13260 | - | 13385 |        |  |  |  |  |     |
|-----------------|---------|--------|-----|-----------|-----------------|------------------------|-------------------|------------|---|-------|--------|--|--|--|--|-----|
| 01              | 3441 X  | 472    | -0- | -2969     | -0-             | 472 3                  |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 02              | 1624 X  | 1472   | -0- | -152      | -0-             | 1472 3                 |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 03              | 1622 X  | 1622   | -0- | -0-       | -0-             | 1622 3                 |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 04              | 1510 X  | 1510   | -0- | -0-       | -0-             | 1510 3                 |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 05              | 1643 N  | 1130   | -0- | -513      | -0-             | 1130 3                 |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 06              | 3000 N  | 5211   | -0- | 2211      | 2211            | 5211 3                 |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 07              | 3100 N  | 6326   | -0- | 3226      | 5437            | 368 1                  | 5958 2            |            |   | Y     | -0-    |  |  |  |  | -0- |
| 08              | 10387 X | 4950   | -0- | -5437     | -0-             | 264 1                  | 4686 2            |            |   | Y     | -0-    |  |  |  |  | -0- |
| 09              | 0       | 4065   | -0- | 4065      | 4065            | 157 1                  | 3908 2            |            |   | Y     | -0-    |  |  |  |  | -0- |
| 10              | 0       | 3965   | -0- | 3965      | 8030            | 153 1                  | 3812 2            |            |   | Y     | -0-    |  |  |  |  | -0- |
| 11              | 0       | 3561   | -0- | 3561      | 11591           | 133 1                  | 3428 2            |            |   | Y     | -0-    |  |  |  |  | -0- |
| 12              | 5363 X  | NO RPT | -0- | -5363     | 6228            |                        |                   |            |   | Y     | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |         | 34,284 |     |           |                 | TOTAL CONDENSATE PROD: |                   | -0-        |   |       |        |  |  |  |  |     |

| IVY, PHILLIP "A" |        |        |     | WELL #: 5 | RRCID -> 188254 | COMPL. DATE 10/13/2001 | TOTAL DEPTH 13575 | PERF.13152 | - | 13320 |        |  |  |  |  |     |
|------------------|--------|--------|-----|-----------|-----------------|------------------------|-------------------|------------|---|-------|--------|--|--|--|--|-----|
| 01               | 2666 X | 1423   | -0- | -1243     | -0-             | 1423 3                 |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 02               | 2632 X | 1636   | -0- | -996      | -0-             | 1636 3                 |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 03               | 2914 X | 1917   | -0- | -997      | -0-             | 1917 3                 |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 04               | 2820 X | 2157   | -0- | -663      | -0-             | 2157 3                 |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 05               | 2294 X | 2117   | -0- | -177      | -0-             | 2117 3                 |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 06               | 2169 X | 2169   | -0- | -0-       | -0-             | 2169 3                 |                   |            |   | Y     | -0-    |  |  |  |  | -0- |
| 07               | 2232 X | 1581   | -0- | -651      | -0-             | 92 1                   | 1489 2            |            |   | Y     | -0-    |  |  |  |  | -0- |
| 08               | 2511 N | 2511   | -0- | -0-       | -0-             | 134 1                  | 2377 2            |            |   | Y     | -0-    |  |  |  |  | -0- |
| 09               | 0      | 2796   | -0- | 2796      | 2796            | 108 1                  | 2688 2            |            |   | Y     | -0-    |  |  |  |  | -0- |
| 10               | 0      | 1433   | -0- | 1433      | 4229            | 55 1                   | 1378 2            |            |   | Y     | -0-    |  |  |  |  | -0- |
| 11               | 0      | 2009   | -0- | 2009      | 6238            | 75 1                   | 1934 2            |            |   | Y     | -0-    |  |  |  |  | -0- |
| 12               | 2232 N | NO RPT | -0- | -2232     | 4006            |                        |                   |            |   | Y     | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:  |        | 21,749 |     |           |                 | TOTAL CONDENSATE PROD: |                   | -0-        |   |       |        |  |  |  |  |     |



| DOWDY RANCH (COTTON VALLEY) |          | //CONT.// 25978 300 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |     |           |       |                     |       |                     |             |
|-----------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC  |          | //CONT.// 220903    |                         |                      |                         |                        |                     |                                      |                     |     |           |       |                     |       |                     |             |
| PARKER, J & L "E"           |          | WELL #: 1           |                         | RRCID -> 188532      |                         | COMPL. DATE 01/17/2002 |                     | TOTAL DEPTH 13070 PERF.12718 - 12874 |                     |     |           |       |                     |       |                     |             |
| M                           | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02                          | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03                          | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04                          | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05                          | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06                          | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07                          | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08                          | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09                          | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10                          | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 11                          | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12                          | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:             |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |     |           |       |                     |       |                     |             |

| BURGHER "G"     |        | WELL #: 9 |     | RRCID -> 188570 |      | COMPL. DATE 02/27/2002 |   | TOTAL DEPTH 13200 PERF.12916 - 13010 |   |   |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|---|--------|--|--|--|--|-----|
| 01              | 4247 X | 3932      | -0- | -315            | -0-  | 3932                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 02              | 3836 X | 3546      | -0- | -290            | -0-  | 3546                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 03              | 4216 X | 3905      | -0- | -311            | -0-  | 3905                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 04              | 3990 X | 3760      | -0- | -230            | -0-  | 3760                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 05              | 3999 X | 3022      | -0- | -977            | -0-  | 3022                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 06              | 3810 X | 3293      | -0- | -517            | -0-  | 3293                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 07              | 3937 X | 3535      | -0- | -402            | -0-  | 206                    | 1 | 3329                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 08              | 3875 X | 3518      | -0- | -357            | -0-  | 188                    | 1 | 3330                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 09              | 0      | 3351      | -0- | 3351            | 3351 | 130                    | 1 | 3221                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 10              | 0      | 3123      | -0- | 3123            | 6474 | 120                    | 1 | 3003                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 11              | 0      | 3180      | -0- | 3180            | 9654 | 119                    | 1 | 3061                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 12              | 3534 X | NO RPT    | -0- | -3534           | 6120 |                        |   |                                      |   | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 38,165    |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |   |   |        |  |  |  |  |     |

| IVY, PHILLIP "A" |        | WELL #: 6 |     | RRCID -> 189206 |       | COMPL. DATE 04/26/2002 |   | TOTAL DEPTH 13570 PERF.13275 - 13370 |   |   |        |  |  |  |  |     |
|------------------|--------|-----------|-----|-----------------|-------|------------------------|---|--------------------------------------|---|---|--------|--|--|--|--|-----|
| 01               | 4326 X | 4326      | -0- | -0-             | -0-   | 4326                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 02               | 5908 X | 4268      | -0- | -1640           | -0-   | 4268                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 03               | 3689 X | 3434      | -0- | -255            | -0-   | 3434                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 04               | 5080 X | 5080      | -0- | -0-             | -0-   | 5080                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 05               | 4712 X | 1513      | -0- | -3199           | -0-   | 1513                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 06               | 4898 X | 4898      | -0- | -0-             | -0-   | 4898                   | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 07               | 5239 X | 1332      | -0- | -3907           | -0-   | 77                     | 1 | 1255                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 08               | 5359 X | 5359      | -0- | -0-             | -0-   | 286                    | 1 | 5073                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 09               | 0      | 3702      | -0- | 3702            | 3702  | 143                    | 1 | 3559                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 10               | 0      | 3500      | -0- | 3500            | 7202  | 135                    | 1 | 3365                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 11               | 0      | 3148      | -0- | 3148            | 10350 | 118                    | 1 | 3030                                 | 2 | Y | -0-    |  |  |  |  | -0- |
| 12               | 5208 X | NO RPT    | -0- | -5208           | 5142  |                        |   |                                      |   | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:  |        | 40,560    |     |                 |       | TOTAL CONDENSATE PROD: |   | -0-                                  |   |   |        |  |  |  |  |     |

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE          |   |            |          |             |              |      |          |      |              |      |      |        |     |                        |     |         |
|--|---|------------|----------|-------------|--------------|------|----------|------|--------------|------|------|--------|-----|------------------------|-----|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |             |              |      |          |      |              |      |      |        |     |                        |     |         |
| BOWERS "A" WELL #: 1 RRCID -> 189475 COMPL. DATE 04/11/2002 TOTAL DEPTH 13236 PERF.12940 - 13059 |   |            |          |             |              |      |          |      |              |      |      |        |     |                        |     |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * *  | DISPOSITIONS | * *  | C    | COND   | * * | DISPOSITIONS           | * * | EOM     |
|  |   |            |          |             | STATUS(CODE) | (-)  | UNDERAGE | AMT  | CODE         | AMT  | CODE | PROD   | AMT | CODE                   | AMT | BALANCE |
| 01   |   | 1523 N     | 1523     | -0-         | -0-          | -0-  |          | 1523 | 3            |      | Y    | -0-    |     |                        |     | -0-     |
| 02   |   | 1456 N     | 1404     | -0-         | -52          | -0-  |          | 1404 | 3            |      | Y    | -0-    |     |                        |     | -0-     |
| 03   |   | 1581 N     | 1551     | -0-         | -30          | -0-  |          | 1551 | 3            |      | Y    | -0-    |     |                        |     | -0-     |
| 04   |   | 1499 N     | 1499     | -0-         | -0-          | -0-  |          | 1499 | 3            |      | Y    | -0-    |     |                        |     | -0-     |
| 05   |   | 1550 N     | 1464     | -0-         | -86          | -0-  |          | 1464 | 3            |      | Y    | -0-    |     |                        |     | -0-     |
| 06   |   | 1507 N     | 1507     | -0-         | -0-          | -0-  |          | 1507 | 3            |      | Y    | -0-    |     |                        |     | -0-     |
| 07   |   | 1550 N     | 1500     | -0-         | -50          | -0-  |          | 87   | 1            | 1413 | 2    | Y      | -0- |                        |     | -0-     |
| 08   |   | 1457 N     | 1425     | -0-         | -32          | -0-  |          | 76   | 1            | 1349 | 2    | Y      | -0- |                        |     | -0-     |
| 09   |   | 0          | 1214     | -0-         | 1214         | 1214 |          | 47   | 1            | 1167 | 2    | Y      | -0- |                        |     | -0-     |
| 10   |   | 0          | 1279     | -0-         | 1279         | 2493 |          | 49   | 1            | 1230 | 2    | Y      | -0- |                        |     | -0-     |
| 11   |   | 0          | 1403     | -0-         | 1403         | 3896 |          | 52   | 1            | 1351 | 2    | Y      | -0- |                        |     | -0-     |
| 12   |   | 1240 N     | NO RPT   | -0-         | -1240        | 2656 |          |      |              |      | Y    | NO RPT |     |                        |     | -0-     |
| TOTAL GAS PROD:  |   |            | 15,769   |             |              |      |          |      |              |      |      |        |     | TOTAL CONDENSATE PROD: | -0- |         |

| IVY, PHILLIP "A" WELL #: 7 RRCID -> 189518 COMPL. DATE 06/05/2002 TOTAL DEPTH 13500 PERF.13094 - 13288 |  |        |        |     |       |      |  |      |   |      |   |        |     |                        |     |     |
|--|--|--------|--------|-----|-------|------|--|------|---|------|---|--------|-----|------------------------|-----|-----|
| 01   |  | 1810 N | 1810   | -0- | -0-   | -0-  |  | 1810 | 3 |      | Y | -0-    |     |                        |     | -0- |
| 02   |  | 1585 N | 1585   | -0- | -0-   | -0-  |  | 1585 | 3 |      | Y | -0-    |     |                        |     | -0- |
| 03   |  | 1742 N | 1742   | -0- | -0-   | -0-  |  | 1742 | 3 |      | Y | -0-    |     |                        |     | -0- |
| 04   |  | 1740 N | 1734   | -0- | -6    | -0-  |  | 1734 | 3 |      | Y | -0-    |     |                        |     | -0- |
| 05   |  | 3100 N | 3527   | -0- | 427   | 427  |  | 3527 | 3 |      | Y | -0-    |     |                        |     | -0- |
| 06   |  | 3000 N | 5035   | -0- | 2035  | 2462 |  | 5035 | 3 |      | Y | -0-    |     |                        |     | -0- |
| 07   |  | 3100 N | 4745   | -0- | 1645  | 4107 |  | 276  | 1 | 4469 | 2 | Y      | -0- |                        |     | -0- |
| 08   |  | 7541 X | 3434   | -0- | -4107 | -0-  |  | 183  | 1 | 3251 | 2 | Y      | -0- |                        |     | -0- |
| 09   |  | 0      | 1155   | -0- | 1155  | 1155 |  | 45   | 1 | 1110 | 2 | Y      | -0- |                        |     | -0- |
| 10   |  | 0      | 1234   | -0- | 1234  | 2389 |  | 47   | 1 | 1187 | 2 | Y      | -0- |                        |     | -0- |
| 11   |  | 0      | 2619   | -0- | 2619  | 5008 |  | 98   | 1 | 2521 | 2 | Y      | -0- |                        |     | -0- |
| 12   |  | 4743 X | NO RPT | -0- | -4743 | 265  |  |      |   |      | Y | NO RPT |     |                        |     | -0- |
| TOTAL GAS PROD:  |  |        | 28,620 |     |       |      |  |      |   |      |   |        |     | TOTAL CONDENSATE PROD: | -0- |     |

| BONNER, HUNTER "A" WELL #: 1 RRCID -> 189530 COMPL. DATE 06/12/2002 TOTAL DEPTH 13220 PERF.12882 - 13073 |  |        |        |     |       |      |  |      |   |      |   |        |     |                        |     |     |
|--|--|--------|--------|-----|-------|------|--|------|---|------|---|--------|-----|------------------------|-----|-----|
| 01   |  | 1829 N | 1757   | -0- | -72   | -0-  |  | 1757 | 3 |      | Y | -0-    | 5   | 5                      |     | 15  |
| 02   |  | 1708 N | 1555   | -0- | -153  | -0-  |  | 1555 | 3 |      | Y | -0-    | 5   | 5                      |     | 10  |
| 03   |  | 1829 N | 1701   | -0- | -128  | -0-  |  | 1701 | 3 |      | Y | -0-    | 5   | 5                      |     | 5   |
| 04   |  | 2105 N | 2105   | -0- | -0-   | -0-  |  | 2105 | 3 |      | Y | -0-    | 5   | 5                      |     | -0- |
| 05   |  | 3100 N | 3171   | -0- | 71    | 71   |  | 3171 | 3 |      | Y | -0-    |     |                        |     | -0- |
| 06   |  | 3000 N | 2989   | -0- | -11   | 60   |  | 2989 | 3 |      | Y | -0-    |     |                        |     | -0- |
| 07   |  | 2957 N | 2897   | -0- | -60   | -0-  |  | 169  | 1 | 2728 | 2 | Y      | -0- |                        |     | -0- |
| 08   |  | 3162 X | 2524   | -0- | -638  | -0-  |  | 135  | 1 | 2389 | 2 | Y      | -0- |                        |     | -0- |
| 09   |  | 0      | 2326   | -0- | 2326  | 2326 |  | 90   | 1 | 2236 | 2 | Y      | -0- |                        |     | -0- |
| 10   |  | 0      | 2401   | -0- | 2401  | 4727 |  | 92   | 1 | 2309 | 2 | Y      | -0- |                        |     | -0- |
| 11   |  | 0      | 1957   | -0- | 1957  | 6684 |  | 73   | 1 | 1884 | 2 | Y      | -0- |                        |     | -0- |
| 12   |  | 2883 X | NO RPT | -0- | -2883 | 3801 |  |      |   |      | Y | NO RPT |     |                        |     | -0- |
| TOTAL GAS PROD:  |  |        | 25,383 |     |       |      |  |      |   |      |   |        |     | TOTAL CONDENSATE PROD: | -0- |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |            | //CONT.// 25978 300 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |             |
|-----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC  |            | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |                     |   |           |       |                     |       |             |
| BURGHER "G"                 |            | WELL #: 8           |                         | RRCID -> 189555        |                         | COMPL. DATE 06/13/2001 |                     | TOTAL DEPTH 13520 PERF.13000 - 13278 |                     |   |           |       |                     |       |             |
| M                           | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                          | 5363 X     | 5357                | -0-                     | -6                     | -0-                     | 5357                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 02                          | 4928 X     | 4783                | -0-                     | -145                   | -0-                     | 4783                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 03                          | 5456 X     | 5169                | -0-                     | -287                   | -0-                     | 5169                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 04                          | 5280 X     | 5031                | -0-                     | -249                   | -0-                     | 5031                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 05                          | 5394 X     | 5200                | -0-                     | -194                   | -0-                     | 5200                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 06                          | 5190 X     | 5110                | -0-                     | -80                    | -0-                     | 5110                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 07                          | 5301 X     | 5199                | -0-                     | -102                   | -0-                     | 302                    | 1                   | 4897                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08                          | 5208 X     | 5153                | -0-                     | -55                    | -0-                     | 275                    | 1                   | 4878                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09                          | 0          | 5033                | -0-                     | 5033                   | 5033                    | 195                    | 1                   | 4838                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10                          | 0          | 4959                | -0-                     | 4959                   | 9992                    | 191                    | 1                   | 4768                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11                          | 0          | 3553                | -0-                     | 3553                   | 13545                   | 133                    | 1                   | 3420                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12                          | 5208 X     | NO RPT              | -0-                     | -5208                  | 8337                    |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:             |            | 54,547              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |   |           |       |                     |       |             |

| APC ANDERSON    |            | WELL #: 1 |                         | RRCID -> 189696        |                         | COMPL. DATE 07/18/2002 |                     | TOTAL DEPTH 13380 PERF.13056 - 13226 |                     |   |           |       |                     |       |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              | 682 N      | 681       | -0-                     | -1                     | -0-                     | 681                    | 3                   |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 02              | 672 N      | 651       | -0-                     | -21                    | -0-                     | 651                    | 3                   |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 03              | 651 N      | 376       | -0-                     | -275                   | -0-                     | 376                    | 3                   |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 04              | 660 N      | 350       | -0-                     | -310                   | -0-                     | 350                    | 3                   |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 05              | 817 N      | 817       | -0-                     | -0-                    | -0-                     | 817                    | 3                   |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 06              | 661 N      | 661       | -0-                     | -0-                    | -0-                     | 661                    | 3                   |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 07              | 438 N      | 438       | -0-                     | -0-                    | -0-                     | 25                     | 1                   | 413                                  | 2                   | N | -0-       |       |                     |       | -0-         |
| 08              | 744 N      | 530       | -0-                     | -214                   | -0-                     | 28                     | 1                   | 502                                  | 2                   | N | -0-       |       |                     |       | -0-         |
| 09              | 0          | 495       | -0-                     | 495                    | 495                     | 19                     | 1                   | 476                                  | 2                   | N | -0-       |       |                     |       | -0-         |
| 10              | 0          | 546       | -0-                     | 546                    | 1041                    | 21                     | 1                   | 525                                  | 2                   | N | -0-       |       |                     |       | -0-         |
| 11              | 0          | 526       | -0-                     | 526                    | 1567                    | 20                     | 1                   | 506                                  | 2                   | N | -0-       |       |                     |       | -0-         |
| 12              | 527 N      | NO RPT    | -0-                     | -527                   | 1040                    |                        |                     |                                      |                     | N | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |            | 6,071     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |   |           |       |                     |       |             |

| PARKER, J & L "E" |            | WELL #: 2 |                         | RRCID -> 190006        |                         | COMPL. DATE 07/21/2002 |                     | TOTAL DEPTH 13175 PERF.12883 - 12956 |                     |   |           |       |                     |       |             |
|-------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| M                 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                | 1953 N     | 1808      | -0-                     | -145                   | -0-                     | 1808                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 02                | 1876 N     | 1666      | -0-                     | -210                   | -0-                     | 1666                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 03                | 1891 N     | 1798      | -0-                     | -93                    | -0-                     | 1798                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 04                | 1740 N     | 1577      | -0-                     | -163                   | -0-                     | 1577                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 05                | 1860 N     | 1785      | -0-                     | -75                    | -0-                     | 1785                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 06                | 1740 N     | 1722      | -0-                     | -18                    | -0-                     | 1722                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 07                | 1708 N     | 1708      | -0-                     | -0-                    | -0-                     | 99                     | 1                   | 1609                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08                | 1767 N     | 1385      | -0-                     | -382                   | -0-                     | 74                     | 1                   | 1311                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09                | 0          | 1682      | -0-                     | 1682                   | 1682                    | 65                     | 1                   | 1617                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10                | 0          | 926       | -0-                     | 926                    | 2608                    | 36                     | 1                   | 890                                  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11                | 0          | 14        | -0-                     | 14                     | 2622                    | 1                      | 1                   | 13                                   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12                | 1736 N     | NO RPT    | -0-                     | -1736                  | 886                     |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |            | 16,071    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |   |           |       |                     |       |             |

| DOWDY RANCH (COTTON VALLEY) |        | //CONT.// 25978 300 |             | NON-ASSOCIATED      |               | CAPACITY               |                 | CNTY: FREESTONE                      |                     |   |           |                    |                     |             |
|-----------------------------|--------|---------------------|-------------|---------------------|---------------|------------------------|-----------------|--------------------------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC  |        | //CONT.// 220903    |             |                     |               |                        |                 |                                      |                     |   |           |                    |                     |             |
| IVY, PHILLIP "A"            |        | WELL #: 8           |             | RRCID -> 190170     |               | COMPL. DATE 08/14/2002 |                 | TOTAL DEPTH 13575 PERF.13152 - 13388 |                     |   |           |                    |                     |             |
| M                           | O      | GAS PROD            | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)               | STATUS UNDERAGE | * DISPOSITIONS AMT                   | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          | 3503 X | 3395                | -0-         | -108                | -0-           | 3395                   | 3               |                                      |                     | Y | -0-       |                    |                     | -0-         |
| 02                          | 3164 X | 3047                | -0-         | -117                | -0-           | 3047                   | 3               |                                      |                     | Y | -0-       |                    |                     | -0-         |
| 03                          | 3503 X | 3372                | -0-         | -131                | -0-           | 3372                   | 3               |                                      |                     | Y | -0-       |                    |                     | -0-         |
| 04                          | 3330 X | 3299                | -0-         | -31                 | -0-           | 3299                   | 3               |                                      |                     | Y | -0-       |                    |                     | -0-         |
| 05                          | 3410 X | 3165                | -0-         | -245                | -0-           | 3165                   | 3               |                                      |                     | Y | -0-       |                    |                     | -0-         |
| 06                          | 3300 X | 3268                | -0-         | -32                 | -0-           | 3268                   | 3               |                                      |                     | Y | -0-       |                    |                     | -0-         |
| 07                          | 3410 X | 3351                | -0-         | -59                 | -0-           | 195                    | 1               | 3156                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 08                          | 3379 X | 3276                | -0-         | -103                | -0-           | 175                    | 1               | 3101                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 09                          | 0      | 2277                | -0-         | 2277                | -0-           | 2277                   | 88              | 2189                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 10                          | 0      | 2779                | -0-         | 2779                | -0-           | 5056                   | 107             | 2672                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 11                          | 0      | 2784                | -0-         | 2784                | -0-           | 7840                   | 104             | 2680                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 12                          | 3348 X | NO RPT              | -0-         | -3348               | -0-           | 4492                   |                 |                                      |                     | Y | NO RPT    |                    |                     | -0-         |

TOTAL GAS PROD: 34,013 TOTAL CONDENSATE PROD: -0-

| IVY, BETTY JEAN 'A |        | WELL #: 2 |     | RRCID -> 190761 |     | COMPL. DATE 09/04/2002 |     | TOTAL DEPTH 13180 PERF.12814 - 13000 |   |   |        |  |  |     |
|--------------------|--------|-----------|-----|-----------------|-----|------------------------|-----|--------------------------------------|---|---|--------|--|--|-----|
| 01                 | 5365 X | 5365      | -0- | -0-             | -0- | 5365                   | 3   |                                      |   | Y | -0-    |  |  | -0- |
| 02                 | 4984 X | 4668      | -0- | -316            | -0- | 4668                   | 3   |                                      |   | Y | -0-    |  |  | -0- |
| 03                 | 5425 X | 4879      | -0- | -546            | -0- | 4879                   | 3   |                                      |   | Y | -0-    |  |  | -0- |
| 04                 | 5250 X | 4718      | -0- | -532            | -0- | 4718                   | 3   |                                      |   | Y | -0-    |  |  | -0- |
| 05                 | 5425 X | 5055      | -0- | -370            | -0- | 5055                   | 3   |                                      |   | Y | -0-    |  |  | -0- |
| 06                 | 5190 X | 4669      | -0- | -521            | -0- | 4669                   | 3   |                                      |   | Y | -0-    |  |  | -0- |
| 07                 | 5177 X | 4964      | -0- | -213            | -0- | 289                    | 1   | 4675                                 | 2 | Y | -0-    |  |  | -0- |
| 08                 | 5128 X | 5128      | -0- | -0-             | -0- | 274                    | 1   | 4854                                 | 2 | Y | -0-    |  |  | -0- |
| 09                 | 0      | 4328      | -0- | 4328            | -0- | 4328                   | 168 | 4160                                 | 2 | Y | -0-    |  |  | -0- |
| 10                 | 0      | 4397      | -0- | 4397            | -0- | 8725                   | 169 | 4228                                 | 2 | Y | -0-    |  |  | -0- |
| 11                 | 0      | 4220      | -0- | 4220            | -0- | 12945                  | 158 | 4062                                 | 2 | Y | -0-    |  |  | -0- |
| 12                 | 5053 X | NO RPT    | -0- | -5053           | -0- | 7892                   |     |                                      |   | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: 52,391 TOTAL CONDENSATE PROD: -0-

| IVY, BETTY JEAN "A" |        | WELL #: 5 |     | RRCID -> 190839 |     | COMPL. DATE 09/11/2002 |    | TOTAL DEPTH 13300 PERF.12984 - 13090 |   |   |        |  |  |     |
|---------------------|--------|-----------|-----|-----------------|-----|------------------------|----|--------------------------------------|---|---|--------|--|--|-----|
| 01                  | 6107 X | 5244      | -0- | -863            | -0- | 5244                   | 3  |                                      |   | Y | -0-    |  |  | -0- |
| 02                  | 5712 X | 4321      | -0- | -1391           | -0- | 4321                   | 3  |                                      |   | Y | -0-    |  |  | -0- |
| 03                  | 5456 X | 4649      | -0- | -807            | -0- | 4649                   | 3  |                                      |   | Y | -0-    |  |  | -0- |
| 04                  | 5130 X | 3548      | -0- | -1582           | -0- | 3548                   | 3  |                                      |   | Y | -0-    |  |  | -0- |
| 05                  | 5622 X | 5622      | -0- | -0-             | -0- | 5622                   | 3  |                                      |   | Y | -0-    |  |  | -0- |
| 06                  | 5070 X | 4594      | -0- | -476            | -0- | 4594                   | 3  |                                      |   | Y | -0-    |  |  | -0- |
| 07                  | 5024 X | 5024      | -0- | -0-             | -0- | 292                    | 1  | 4732                                 | 2 | Y | -0-    |  |  | -0- |
| 08                  | 5580 X | 5098      | -0- | -482            | -0- | 272                    | 1  | 4826                                 | 2 | Y | -0-    |  |  | -0- |
| 09                  | 0      | 900       | -0- | 900             | -0- | 900                    | 35 | 865                                  | 2 | Y | -0-    |  |  | -0- |
| 10                  | 0      | -0-       | -0- | -0-             | -0- | 900                    |    |                                      |   | Y | -0-    |  |  | -0- |
| 11                  | 0      | -0-       | -0- | -0-             | -0- | 900                    |    |                                      |   | Y | -0-    |  |  | -0- |
| 12                  | 5084 X | NO RPT    | -0- | -5084           | -0- | -0-                    |    |                                      |   | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: 39,000 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |        | //CONT.// 25978 300 |             | NON-ASSOCIATED         |              | CAPACITY               |                | CNTY: FREESTONE                      |        |       |                |       |             |
|-----------------------------|--------|---------------------|-------------|------------------------|--------------|------------------------|----------------|--------------------------------------|--------|-------|----------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC  |        | //CONT.// 220903    |             |                        |              |                        |                |                                      |        |       |                |       |             |
| IVY, PHILLIP "A"            |        | WELL #: 10          |             | RRCID -> 191213        |              | COMPL. DATE 09/24/2002 |                | TOTAL DEPTH 13650 PERF.13354 - 13446 |        |       |                |       |             |
| M                           | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS  | * AMT                  | * DISPOSITIONS | * C                                  | COND   | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
|                             |        |                     | GAS LIFT(L) | (-) STATUS(CODE)       | (-) UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD   | CODE  | AMT CODE       |       |             |
| 01                          | 2441 N | 2441                | -0-         | -0-                    | -0-          | 2441 3                 |                | Y                                    | -0-    |       |                |       | -0-         |
| 02                          | 2324 N | 2238                | -0-         | -86                    | -0-          | 2238 3                 |                | Y                                    | -0-    |       |                |       | -0-         |
| 03                          | 2670 N | 2670                | -0-         | -0-                    | -0-          | 2670 3                 |                | Y                                    | -0-    |       |                |       | -0-         |
| 04                          | 2534 N | 2534                | -0-         | -0-                    | -0-          | 2534 3                 |                | Y                                    | -0-    |       |                |       | -0-         |
| 05                          | 2480 N | 2429                | -0-         | -51                    | -0-          | 2429 3                 |                | Y                                    | -0-    |       |                |       | -0-         |
| 06                          | 2580 N | 2437                | -0-         | -143                   | -0-          | 2437 3                 |                | Y                                    | -0-    |       |                |       | -0-         |
| 07                          | 2604 N | 2452                | -0-         | -152                   | -0-          | 143 1                  | 2309 2         | Y                                    | -0-    |       |                |       | -0-         |
| 08                          | 2418 N | 1833                | -0-         | -585                   | -0-          | 98 1                   | 1735 2         | Y                                    | -0-    |       |                |       | -0-         |
| 09                          | 0      | 2444                | -0-         | 2444                   | 2444         | 95 1                   | 2349 2         | Y                                    | -0-    |       |                |       | -0-         |
| 10                          | 0      | 1999                | -0-         | 1999                   | 4443         | 77 1                   | 1922 2         | Y                                    | -0-    |       |                |       | -0-         |
| 11                          | 0      | 2001                | -0-         | 2001                   | 6444         | 75 1                   | 1926 2         | Y                                    | -0-    |       |                |       | -0-         |
| 12                          | 2511 N | NO RPT              | -0-         | -2511                  | 3933         |                        |                | Y                                    | NO RPT |       |                |       | -0-         |
| TOTAL GAS PROD:             |        | 25,478              |             | TOTAL CONDENSATE PROD: |              | -0-                    |                |                                      |        |       |                |       |             |

| BONNER, HUNTER "A" |        | WELL #: 4 |     | RRCID -> 191389        |      | COMPL. DATE 10/18/2002 |        | TOTAL DEPTH 13400 PERF.13014 - 13181 |        |  |  |  |     |
|--------------------|--------|-----------|-----|------------------------|------|------------------------|--------|--------------------------------------|--------|--|--|--|-----|
| 01                 | 3119 X | 3119      | -0- | -0-                    | -0-  | 3119 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 02                 | 3332 X | 2127      | -0- | -1205                  | -0-  | 2127 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 03                 | 3565 X | 3413      | -0- | -152                   | -0-  | 3413 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 04                 | 3450 X | 2373      | -0- | -1077                  | -0-  | 2373 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 05                 | 3131 X | 2971      | -0- | -160                   | -0-  | 2971 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 06                 | 3300 X | 3233      | -0- | -67                    | -0-  | 3233 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 07                 | 3410 X | 3157      | -0- | -253                   | -0-  | 184 1                  | 2973 2 | Y                                    | -0-    |  |  |  | -0- |
| 08                 | 3317 X | 1903      | -0- | -1414                  | -0-  | 102 1                  | 1801 2 | Y                                    | -0-    |  |  |  | -0- |
| 09                 | 0      | 1749      | -0- | 1749                   | 1749 | 68 1                   | 1681 2 | Y                                    | -0-    |  |  |  | -0- |
| 10                 | 0      | 1664      | -0- | 1664                   | 3413 | 64 1                   | 1600 2 | Y                                    | -0-    |  |  |  | -0- |
| 11                 | 0      | 3713      | -0- | 3713                   | 7126 | 139 1                  | 3574 2 | Y                                    | -0-    |  |  |  | -0- |
| 12                 | 3162 X | NO RPT    | -0- | -3162                  | 3964 |                        |        | Y                                    | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:    |        | 29,422    |     | TOTAL CONDENSATE PROD: |      | -0-                    |        |                                      |        |  |  |  |     |

| IVY, PHILLIP "A" |        | WELL #: 9 |     | RRCID -> 191500        |      | COMPL. DATE 10/30/2002 |       | TOTAL DEPTH 13636 PERF.13222 - 13460 |        |  |  |  |     |
|------------------|--------|-----------|-----|------------------------|------|------------------------|-------|--------------------------------------|--------|--|--|--|-----|
| 01               | 1000 N | 1000      | -0- | -0-                    | -0-  | 1000 3                 |       | Y                                    | -0-    |  |  |  | -0- |
| 02               | 952 N  | 942       | -0- | -10                    | -0-  | 942 3                  |       | Y                                    | -0-    |  |  |  | -0- |
| 03               | 992 N  | 937       | -0- | -55                    | -0-  | 937 3                  |       | Y                                    | -0-    |  |  |  | -0- |
| 04               | 1014 N | 1014      | -0- | -0-                    | -0-  | 1014 3                 |       | Y                                    | -0-    |  |  |  | -0- |
| 05               | 1054 N | 962       | -0- | -92                    | -0-  | 962 3                  |       | Y                                    | -0-    |  |  |  | -0- |
| 06               | 900 N  | 882       | -0- | -18                    | -0-  | 882 3                  |       | Y                                    | -0-    |  |  |  | -0- |
| 07               | 1054 N | 935       | -0- | -119                   | -0-  | 54 1                   | 881 2 | Y                                    | -0-    |  |  |  | -0- |
| 08               | 961 N  | 914       | -0- | -47                    | -0-  | 49 1                   | 865 2 | Y                                    | -0-    |  |  |  | -0- |
| 09               | 0      | 877       | -0- | 877                    | 877  | 34 1                   | 843 2 | Y                                    | -0-    |  |  |  | -0- |
| 10               | 0      | 936       | -0- | 936                    | 1813 | 36 1                   | 900 2 | Y                                    | -0-    |  |  |  | -0- |
| 11               | 0      | 802       | -0- | 802                    | 2615 | 30 1                   | 772 2 | Y                                    | -0-    |  |  |  | -0- |
| 12               | 899 N  | NO RPT    | -0- | -899                   | 1716 |                        |       | Y                                    | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |        | 10,201    |     | TOTAL CONDENSATE PROD: |      | -0-                    |       |                                      |        |  |  |  |     |

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "A" |          | //CONT.//<br>//CONT.// | 25978 300<br>220903        | NON-ASSOCIATED          | CAPACITY                      | CNTY: FREESTONE |                           |                   |           |                    |              |          |                           |          |           |                |
|--|----------|------------------------|----------------------------|-------------------------|-------------------------------|-----------------|---------------------------|-------------------|-----------|--------------------|--------------|----------|---------------------------|----------|-----------|----------------|
| M  | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>CODE | C<br>M             | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|  |          | WELL #: 8              |                            | RRCID -> 191647         | COMPL. DATE                   | N/A             |                           | TOTAL DEPTH 12777 |           | PERF.12280 - 12670 |              |          |                           |          |           |                |
| 01   | PRTL PLG | -0-                    | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | -0-          |          |                           |          |           | -0-            |
| 02   | PRTL PLG | -0-                    | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | -0-          |          |                           |          |           | -0-            |
| 03   | PRTL PLG | -0-                    | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | -0-          |          |                           |          |           | -0-            |
| 04   | PRTL PLG | -0-                    | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | -0-          |          |                           |          |           | -0-            |
| 05   | PRTL PLG | -0-                    | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | -0-          |          |                           |          |           | -0-            |
| 06   | PRTL PLG | -0-                    | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | -0-          |          |                           |          |           | -0-            |
| 07   | PRTL PLG | -0-                    | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | -0-          |          |                           |          |           | -0-            |
| 08   | PRTL PLG | -0-                    | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | -0-          |          |                           |          |           | -0-            |
| 09   | PRTL PLG | -0-                    | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | -0-          |          |                           |          |           | -0-            |
| 10   | PRTL PLG | -0-                    | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | -0-          |          |                           |          |           | -0-            |
| 11   | PRTL PLG | -0-                    | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | -0-          |          |                           |          |           | -0-            |
| 12   | PRTL PLG | NO RPT                 | -0-                        | -0-                     | 51                            |                 |                           |                   |           | N                  | NO RPT       |          |                           |          |           | -0-            |
| TOTAL GAS PROD:  |          | -0-                    |                            | TOTAL CONDENSATE PROD:  |                               | -0-             |                           |                   |           |                    |              |          |                           |          |           |                |

| APC CLARIDGE "A" |          | WELL #: 1 | RRCID -> 191922 | COMPL. DATE 10/11/2002 | TOTAL DEPTH 13305 | PERF.12936 - 13100 |        |     |
|------------------|----------|-----------|-----------------|------------------------|-------------------|--------------------|--------|-----|
| 01               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y                  | -0-    | -0- |
| 02               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y                  | -0-    | -0- |
| 03               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y                  | -0-    | -0- |
| 04               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y                  | -0-    | -0- |
| 05               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y                  | -0-    | -0- |
| 06               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y                  | -0-    | -0- |
| 07               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y                  | -0-    | -0- |
| 08               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y                  | -0-    | -0- |
| 09               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y                  | -0-    | -0- |
| 10               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y                  | -0-    | -0- |
| 11               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y                  | -0-    | -0- |
| 12               | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-               | Y                  | NO RPT | -0- |
| TOTAL GAS PROD:  |          | -0-       |                 | TOTAL CONDENSATE PROD: |                   | -0-                |        |     |

| APC ANDERSON    |        | WELL #: 2 | RRCID -> 192164 | COMPL. DATE 11/28/2002 | TOTAL DEPTH 13377 | PERF.13030 - 13242 |        |        |
|-----------------|--------|-----------|-----------------|------------------------|-------------------|--------------------|--------|--------|
| 01              | 3916 X | 3916      | -0-             | -0-                    | -0-               | 3916 3             | N      | -0-    |
| 02              | 2198 X | 2198      | -0-             | -0-                    | -0-               | 2198 3             | N      | -0-    |
| 03              | 155 X  | -0-       | -0-             | -155                   | -0-               | -0-                | N      | -0-    |
| 04              | 150 X  | 1         | -0-             | -149                   | -0-               | 1 3                | N      | -0-    |
| 05              | 7713 X | 7713      | -0-             | -0-                    | -0-               | 7713 3             | N      | -0-    |
| 06              | 6157 X | 6157      | -0-             | -0-                    | -0-               | 6157 3             | N      | -0-    |
| 07              | 5032 X | 5032      | -0-             | -0-                    | -0-               | 293 1              | 4739 2 | N      |
| 08              | 5155 X | 5155      | -0-             | -0-                    | -0-               | 275 1              | 4880 2 | N      |
| 09              | 0      | 4917      | -0-             | 4917                   | -0-               | 190 1              | 4727 2 | N      |
| 10              | 0      | 4803      | -0-             | 4803                   | -0-               | 185 1              | 4618 2 | N      |
| 11              | 0      | 4618      | -0-             | 4618                   | -0-               | 14338              | 173 1  | 4445 2 |
| 12              | 155 X  | NO RPT    | -0-             | -155                   | -0-               | 14183              | N      | NO RPT |
| TOTAL GAS PROD: |        | 44,510    |                 | TOTAL CONDENSATE PROD: |                   | -0-                |        |        |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                |   |            |          |                         |                       |                  |        |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------|--------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                       |                  |        |       |                     |       |                     |             |
| APC CLARIDGE "A" WELL #: 3 RRCID -> 192330 COMPL. DATE 12/12/2002 TOTAL DEPTH 13395 PERF.13015 - 13163 |   |            |          |                         |                       |                  |        |       |                     |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 1878 N     | 1878     | -0-                     | -0-                   | -0-              | 1878   | 3     |                     |       | Y                   | -0-         |
| 02   |   | 1820 N     | 1201     | -0-                     | -619                  | -0-              | 1201   | 3     |                     |       | Y                   | -0-         |
| 03   |   | 2291 N     | 2291     | -0-                     | -0-                   | -0-              | 2291   | 3     |                     |       | Y                   | -0-         |
| 04   |   | 2237 N     | 2237     | -0-                     | -0-                   | -0-              | 2237   | 3     |                     |       | Y                   | -0-         |
| 05   |   | 1929 N     | 1929     | -0-                     | -0-                   | -0-              | 1929   | 3     |                     |       | Y                   | -0-         |
| 06   |   | 2220 N     | 1910     | -0-                     | -310                  | -0-              | 1910   | 3     |                     |       | Y                   | -0-         |
| 07   |   | 2325 N     | 1359     | -0-                     | -966                  | -0-              | 79     | 1     | 1280                | 2     | Y                   | -0-         |
| 08   |   | 2092 N     | 2092     | -0-                     | -0-                   | -0-              | 112    | 1     | 1980                | 2     | Y                   | -0-         |
| 09   |   | 0          | 2027     | -0-                     | 2027                  | 2027             | 78     | 1     | 1949                | 2     | Y                   | -0-         |
| 10   |   | 0          | 1359     | -0-                     | 1359                  | 3386             | 52     | 1     | 1307                | 2     | Y                   | -0-         |
| 11   |   | 0          | 1356     | -0-                     | 1356                  | 4742             | 51     | 1     | 1305                | 2     | Y                   | -0-         |
| 12   |   | 1457 N     | NO RPT   | -0-                     | -1457                 | 3285             |        |       |                     |       | Y                   | NO RPT      |
| TOTAL GAS PROD:  |   |            | 19,639   | TOTAL CONDENSATE PROD:  |                       |                  | -0-    |       |                     |       |                     |             |

| BOWERS "A" WELL #: 2 RRCID -> 192376 COMPL. DATE 12/06/2002 TOTAL DEPTH 13185 PERF.12556 - 12872 |   |            |          |                         |                       |                  |        |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------|--------|-------|---------------------|-------|---------------------|-------------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 1382 N     | 1382     | -0-                     | -0-                   | -0-              | 1382   | 3     |                     |       | Y                   | -0-         |
| 02   |   | 1232 N     | 1155     | -0-                     | -77                   | -0-              | 1155   | 3     |                     |       | Y                   | -0-         |
| 03   |   | 1581 N     | 710      | -0-                     | -871                  | -0-              | 710    | 3     |                     |       | Y                   | -0-         |
| 04   |   | 1350 N     | 687      | -0-                     | -663                  | -0-              | 687    | 3     |                     |       | Y                   | -0-         |
| 05   |   | 1271 N     | 745      | -0-                     | -526                  | -0-              | 745    | 3     |                     |       | Y                   | -0-         |
| 06   |   | 1227 N     | 1227     | -0-                     | -0-                   | -0-              | 1227   | 3     |                     |       | Y                   | -0-         |
| 07   |   | 1627 N     | 1627     | -0-                     | -0-                   | -0-              | 95     | 1     | 1532                | 2     | Y                   | -0-         |
| 08   |   | 1808 N     | 1808     | -0-                     | -0-                   | -0-              | 97     | 1     | 1711                | 2     | Y                   | -0-         |
| 09   |   | 0          | 1541     | -0-                     | 1541                  | 1541             | 60     | 1     | 1481                | 2     | Y                   | -0-         |
| 10   |   | 0          | 1156     | -0-                     | 1156                  | 2697             | 44     | 1     | 1112                | 2     | Y                   | -0-         |
| 11   |   | 0          | 1282     | -0-                     | 1282                  | 3979             | 48     | 1     | 1234                | 2     | Y                   | -0-         |
| 12   |   | 1271 N     | NO RPT   | -0-                     | -1271                 | 2708             |        |       |                     |       | Y                   | NO RPT      |
| TOTAL GAS PROD:  |   |            | 13,320   | TOTAL CONDENSATE PROD:  |                       |                  | -0-    |       |                     |       |                     |             |

| APC ANDERSON WELL #: 3 RRCID -> 192976 COMPL. DATE 01/29/2003 TOTAL DEPTH 13485 PERF.12984 - 16116 |   |            |          |                         |                       |                  |        |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------|--------|-------|---------------------|-------|---------------------|-------------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 434 N      | 389      | -0-                     | -45                   | -0-              | 389    | 3     |                     |       | N                   | -0-         |
| 02   |   | 392 N      | 337      | -0-                     | -55                   | -0-              | 337    | 3     |                     |       | N                   | -0-         |
| 03   |   | 434 N      | 380      | -0-                     | -54                   | -0-              | 380    | 3     |                     |       | N                   | -0-         |
| 04   |   | 390 N      | 337      | -0-                     | -53                   | -0-              | 337    | 3     |                     |       | N                   | -0-         |
| 05   |   | 372 N      | 370      | -0-                     | -2                    | -0-              | 370    | 3     |                     |       | N                   | -0-         |
| 06   |   | 360 N      | 357      | -0-                     | -3                    | -0-              | 357    | 3     |                     |       | N                   | -0-         |
| 07   |   | 355 N      | 355      | -0-                     | -0-                   | -0-              | 21     | 1     | 334                 | 2     | N                   | -0-         |
| 08   |   | 372 N      | 321      | -0-                     | -51                   | -0-              | 17     | 1     | 304                 | 2     | N                   | -0-         |
| 09   |   | 0          | 301      | -0-                     | 301                   | 301              | 12     | 1     | 289                 | 2     | N                   | -0-         |
| 10   |   | 0          | 335      | -0-                     | 335                   | 636              | 13     | 1     | 322                 | 2     | N                   | -0-         |
| 11   |   | 0          | 307      | -0-                     | 307                   | 943              | 11     | 1     | 296                 | 2     | N                   | -0-         |
| 12   |   | 310 N      | NO RPT   | -0-                     | -310                  | 633              |        |       |                     |       | N                   | NO RPT      |
| TOTAL GAS PROD:  |   |            | 3,789    | TOTAL CONDENSATE PROD:  |                       |                  | -0-    |       |                     |       |                     |             |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |        | //CONT.// 25978 300 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |                  |         |
|-----------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC  |        | //CONT.// 220903    |             |                        |             |                        |                  |                                      |                  |         |
| IVY, BETTY JEAN "A"         |        | WELL #: 1           |             | RRCID -> 193065        |             | COMPL. DATE 01/29/2003 |                  | TOTAL DEPTH 13240 PERF.12931 - 13039 |                  |         |
| M                           | O      | GAS                 | INJECT. (I) | MONTHLY                | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS                     | * * DISPOSITIONS | EOM     |
| ALLOW CODE                  | PROD   | GAS                 | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE             | AMT                                  | CODE             | BALANCE |
| 01                          | 3175 X | 3175                | -0-         | -0-                    | -0-         | 3175                   | 3                |                                      |                  | -0-     |
| 02                          | 2856 X | 2841                | -0-         | -15                    | -0-         | 2841                   | 3                |                                      |                  | -0-     |
| 03                          | 3185 X | 3185                | -0-         | -0-                    | -0-         | 3185                   | 3                |                                      |                  | -0-     |
| 04                          | 3060 X | 3014                | -0-         | -46                    | -0-         | 3014                   | 3                |                                      |                  | -0-     |
| 05                          | 3162 X | 3141                | -0-         | -21                    | -0-         | 3141                   | 3                |                                      |                  | -0-     |
| 06                          | 3090 X | 3026                | -0-         | -64                    | -0-         | 3026                   | 3                |                                      |                  | -0-     |
| 07                          | 3193 X | 3100                | -0-         | -93                    | -0-         | 180                    | 1                | 2920                                 | 2                | -0-     |
| 08                          | 3131 X | 3110                | -0-         | -21                    | -0-         | 166                    | 1                | 2944                                 | 2                | -0-     |
| 09                          | 0      | 2984                | -0-         | 2984                   | 2984        | 116                    | 1                | 2868                                 | 2                | -0-     |
| 10                          | 0      | 2965                | -0-         | 2965                   | 5949        | 114                    | 1                | 2851                                 | 2                | -0-     |
| 11                          | 0      | 3175                | -0-         | 3175                   | 9124        | 119                    | 1                | 3056                                 | 2                | -0-     |
| 12                          | 3100 X | NO RPT              | -0-         | -3100                  | 6024        |                        |                  |                                      |                  | -0-     |
| TOTAL GAS PROD:             |        | 33,716              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |                  |         |

| BONNER, HUNTER "A" |        | WELL #: 5 |             | RRCID -> 193615        |             | COMPL. DATE 02/13/2003 |                  | TOTAL DEPTH 13335 PERF.12920 - 13132 |                  |         |
|--------------------|--------|-----------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------------------|---------|
| M                  | O      | GAS       | INJECT. (I) | MONTHLY                | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS                     | * * DISPOSITIONS | EOM     |
| ALLOW CODE         | PROD   | GAS       | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE             | AMT                                  | CODE             | BALANCE |
| 01                 | 2573 N | 2454      | -0-         | -119                   | -0-         | 2454                   | 3                |                                      |                  | -0-     |
| 02                 | 2296 N | 1870      | -0-         | -426                   | -0-         | 1870                   | 3                |                                      |                  | -0-     |
| 03                 | 2573 N | 2458      | -0-         | -115                   | -0-         | 2458                   | 3                |                                      |                  | -0-     |
| 04                 | 2536 N | 2536      | -0-         | -0-                    | -0-         | 2536                   | 3                |                                      |                  | -0-     |
| 05                 | 2600 N | 2600      | -0-         | -0-                    | -0-         | 2600                   | 3                |                                      |                  | -0-     |
| 06                 | 2370 N | 2105      | -0-         | -265                   | -0-         | 2105                   | 3                |                                      |                  | -0-     |
| 07                 | 2635 N | 1880      | -0-         | -755                   | -0-         | 109                    | 1                | 1771                                 | 2                | -0-     |
| 08                 | 2604 N | 1380      | -0-         | -1224                  | -0-         | 74                     | 1                | 1306                                 | 2                | -0-     |
| 09                 | 0      | 1243      | -0-         | 1243                   | 1243        | 48                     | 1                | 1195                                 | 2                | -0-     |
| 10                 | 0      | 1878      | -0-         | 1878                   | 3121        | 72                     | 1                | 1806                                 | 2                | -0-     |
| 11                 | 0      | 1486      | -0-         | 1486                   | 4607        | 56                     | 1                | 1430                                 | 2                | -0-     |
| 12                 | 1271 N | NO RPT    | -0-         | -1271                  | 3336        |                        |                  |                                      |                  | -0-     |
| TOTAL GAS PROD:    |        | 21,890    |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |                  |         |

| BURGHER "G"     |        | WELL #: 13 |             | RRCID -> 193617        |             | COMPL. DATE 03/05/2003 |                  | TOTAL DEPTH 13360 PERF.12876 - 13042 |                  |         |
|-----------------|--------|------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------------------|---------|
| M               | O      | GAS        | INJECT. (I) | MONTHLY                | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS                     | * * DISPOSITIONS | EOM     |
| ALLOW CODE      | PROD   | GAS        | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE             | AMT                                  | CODE             | BALANCE |
| 01              | 3348 X | 3065       | -0-         | -283                   | -0-         | 3065                   | 3                |                                      |                  | -0-     |
| 02              | 3668 X | 2089       | -0-         | -1579                  | -0-         | 2089                   | 3                |                                      |                  | -0-     |
| 03              | 3503 X | 3336       | -0-         | -167                   | -0-         | 3336                   | 3                |                                      |                  | -0-     |
| 04              | 3192 X | 3192       | -0-         | -0-                    | -0-         | 3192                   | 3                |                                      |                  | -0-     |
| 05              | 3316 X | 3316       | -0-         | -0-                    | -0-         | 3316                   | 3                |                                      |                  | -0-     |
| 06              | 3240 X | 3160       | -0-         | -80                    | -0-         | 3160                   | 3                |                                      |                  | -0-     |
| 07              | 3348 X | 3143       | -0-         | -205                   | -0-         | 183                    | 1                | 2960                                 | 2                | -0-     |
| 08              | 3584 X | 3584       | -0-         | -0-                    | -0-         | 191                    | 1                | 3393                                 | 2                | -0-     |
| 09              | 0      | 3101       | -0-         | 3101                   | 3101        | 120                    | 1                | 2981                                 | 2                | -0-     |
| 10              | 0      | 2864       | -0-         | 2864                   | 5965        | 110                    | 1                | 2754                                 | 2                | -0-     |
| 11              | 0      | 3182       | -0-         | 3182                   | 9147        | 119                    | 1                | 3063                                 | 2                | -0-     |
| 12              | 3286 X | NO RPT     | -0-         | -3286                  | 5861        |                        |                  |                                      |                  | -0-     |
| TOTAL GAS PROD: |        | 34,032     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |                  |         |



OIL AND GAS DIVISION

| -----   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| IVY, BETTY JEAN "A" WELL #: 4 RRCID -> 193618 COMPL. DATE 02/26/2003 TOTAL DEPTH 13250 PERF.12813 - 13072 |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| 01  |   | 4371 X     | 1507     | -0-                     | -2864                 | -0-                     | 1507  | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 02  |   | 3368 X     | 3368     | -0-                     | -0-                   | -0-                     | 3368  | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 03  |   | 2852 X     | 2852     | -0-                     | -0-                   | -0-                     | 2852  | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 04  |   | 1988 X     | 1988     | -0-                     | -0-                   | -0-                     | 1988  | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 05  |   | 3249 X     | 3249     | -0-                     | -0-                   | -0-                     | 3249  | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 06  |   | 3060 X     | 2222     | -0-                     | -838                  | -0-                     | 2222  | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 07  |   | 3162 X     | 2284     | -0-                     | -878                  | -0-                     | 133   | 1                   | 2151  | 2                   | Y | -0-       |                    |                     | -0-         |
| 08  |   | 3224 X     | 1988     | -0-                     | -1236                 | -0-                     | 106   | 1                   | 1882  | 2                   | Y | -0-       |                    |                     | -0-         |
| 09  |   | 0          | 1539     | -0-                     | 1539                  | 1539                    | 60    | 1                   | 1479  | 2                   | Y | -0-       |                    |                     | -0-         |
| 10  |   | 0          | 2985     | -0-                     | 2985                  | 4524                    | 115   | 1                   | 2870  | 2                   | Y | -0-       |                    |                     | -0-         |
| 11  |   | 0          | 2235     | -0-                     | 2235                  | 6759                    | 84    | 1                   | 2151  | 2                   | Y | -0-       |                    |                     | -0-         |
| 12  |   | 2294 X     | NO RPT   | -0-                     | -2294                 | 4465                    |       |                     |       |                     | Y | NO RPT    |                    |                     | -0-         |
| TOTAL GAS PROD:   |   | 26,217     |          | TOTAL CONDENSATE PROD:  |                       | -0-                     |       |                     |       |                     |   |           |                    |                     |             |

| -----  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
|--|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| APC ANDERSON WELL #: 4 RRCID -> 193636 COMPL. DATE 03/08/2003 TOTAL DEPTH 13425 PERF.12968 - 13221 |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| 01   |   | 3441 X     | 3132     | -0-                     | -309                  | -0-                     | 3132  | 3                   |       |                     | N | -0-       |                    |                     | -0-         |
| 02   |   | 3192 X     | 2963     | -0-                     | -229                  | -0-                     | 2963  | 3                   |       |                     | N | -0-       |                    |                     | -0-         |
| 03   |   | 3534 X     | 3189     | -0-                     | -345                  | -0-                     | 3189  | 3                   |       |                     | N | -0-       |                    |                     | -0-         |
| 04   |   | 3420 X     | 2243     | -0-                     | -1177                 | -0-                     | 2243  | 3                   |       |                     | N | -0-       |                    |                     | -0-         |
| 05   |   | 3286 X     | 2113     | -0-                     | -1173                 | -0-                     | 2113  | 3                   |       |                     | N | -0-       |                    |                     | -0-         |
| 06   |   | 4450 X     | 4450     | -0-                     | -0-                   | -0-                     | 4450  | 3                   |       |                     | N | -0-       |                    |                     | -0-         |
| 07   |   | 6031 X     | 6031     | -0-                     | -0-                   | -0-                     | 351   | 1                   | 5680  | 2                   | N | -0-       |                    |                     | -0-         |
| 08   |   | 6484 X     | 6484     | -0-                     | -0-                   | -0-                     | 346   | 1                   | 6138  | 2                   | N | -0-       |                    |                     | -0-         |
| 09   |   | 0          | 5820     | -0-                     | 5820                  | 5820                    | 225   | 1                   | 5595  | 2                   | N | -0-       |                    |                     | -0-         |
| 10   |   | 0          | 5535     | -0-                     | 5535                  | 11355                   | 213   | 1                   | 5322  | 2                   | N | -0-       |                    |                     | -0-         |
| 11   |   | 0          | 5035     | -0-                     | 5035                  | 16390                   | 188   | 1                   | 4847  | 2                   | N | -0-       |                    |                     | -0-         |
| 12   |   | 4681 X     | NO RPT   | -0-                     | -4681                 | 11709                   |       |                     |       |                     | N | NO RPT    |                    |                     | -0-         |
| TOTAL GAS PROD:  |   | 46,995     |          | TOTAL CONDENSATE PROD:  |                       | -0-                     |       |                     |       |                     |   |           |                    |                     |             |

| -----   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| WILLIFORD "C" WELL #: 1 RRCID -> 194153 COMPL. DATE 03/11/2003 TOTAL DEPTH 15500 PERF.14673 - 15400 |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| 01  |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |                    |                     | -0-         |
| 02  |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |                    |                     | -0-         |
| 03  |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |                    |                     | -0-         |
| 04  |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |                    |                     | -0-         |
| 05  |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |                    |                     | -0-         |
| 06  |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |                    |                     | -0-         |
| 07  |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |                    |                     | -0-         |
| 08  |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |                    |                     | -0-         |
| 09  |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |                    |                     | -0-         |
| 10  |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |                    |                     | -0-         |
| 11  |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |                    |                     | -0-         |
| 12  |   | 0 N        | NO RPT   | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                    |                     | -0-         |
| TOTAL GAS PROD:   |   | -0-        |          | TOTAL CONDENSATE PROD:  |                       | -0-                     |       |                     |       |                     |   |           |                    |                     |             |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "C" |   | //CONT.//<br>25978 300 | NON-ASSOCIATED                      | CAPACITY                 | CNTY: FREESTONE        |                              |                              |                |
|--|---|------------------------|-------------------------------------|--------------------------|------------------------|------------------------------|------------------------------|----------------|
|  |   | //CONT.//<br>220903    |                                     |                          |                        |                              |                              |                |
|  |   | WELL #:                | 20                                  | RRCID -> 194230          | COMPL. DATE 04/04/2003 | TOTAL DEPTH 13412            | PERF.13038 - 13219           |                |
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS (CODE) | CUMU<br>(-)UNDERAGE    | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   |   | 3224 X                 | 3099                                | -0-                      | -125                   | -0-                          | 3099 3                       | -0-            |
| 02   |   | 2968 X                 | 2862                                | -0-                      | -106                   | -0-                          | 2862 3                       | -0-            |
| 03   |   | 3286 X                 | 3165                                | -0-                      | -121                   | -0-                          | 3165 3                       | -0-            |
| 04   |   | 3090 X                 | 3077                                | -0-                      | -13                    | -0-                          | 3077 3                       | -0-            |
| 05   |   | 3168 X                 | 3168                                | -0-                      | -0-                    | -0-                          | 3168 3                       | -0-            |
| 06   |   | 3060 X                 | 3037                                | -0-                      | -23                    | -0-                          | 3037 3                       | -0-            |
| 07   |   | 3193 X                 | 3104                                | -0-                      | -89                    | -0-                          | 181 1 2923 2                 | -0-            |
| 08   |   | 3162 X                 | 3097                                | -0-                      | -65                    | -0-                          | 165 1 2932 2                 | -0-            |
| 09   |   | 0                      | 3214                                | -0-                      | 3214                   | 3214                         | 124 1 3090 2                 | -0-            |
| 10   |   | 0                      | 3435                                | -0-                      | 3435                   | 6649                         | 132 1 3303 2                 | -0-            |
| 11   |   | 0                      | 3282                                | -0-                      | 3282                   | 9931                         | 123 1 3159 2                 | -0-            |
| 12   |   | 3162 X                 | NO RPT                              | -0-                      | -3162                  | 6769                         | Y                            | NO RPT -0-     |
| TOTAL GAS PROD:  |   |                        | 34,540                              |                          |                        |                              | TOTAL CONDENSATE PROD:       | -0-            |

| BURGHER "C"     |  | WELL #: | 23     | RRCID -> 194267 | COMPL. DATE 03/29/2003 | TOTAL DEPTH 13640 | PERF.13226 - 13382     |            |
|-----------------|--|---------|--------|-----------------|------------------------|-------------------|------------------------|------------|
| 01              |  | 2542 N  | 2030   | -0-             | -512                   | -0-               | 2030 3                 | -0-        |
| 02              |  | 2380 X  | 2104   | -0-             | -276                   | -0-               | 2104 3                 | -0-        |
| 03              |  | 2542 X  | 2165   | -0-             | -377                   | -0-               | 2165 3                 | -0-        |
| 04              |  | 2430 X  | 2137   | -0-             | -293                   | -0-               | 2137 3                 | -0-        |
| 05              |  | 2449 X  | 2107   | -0-             | -342                   | -0-               | 2107 3                 | -0-        |
| 06              |  | 2250 X  | 1737   | -0-             | -513                   | -0-               | 1737 3                 | -0-        |
| 07              |  | 2325 X  | 1770   | -0-             | -555                   | -0-               | 103 1 1667 2           | -0-        |
| 08              |  | 2108 N  | 2097   | -0-             | -11                    | -0-               | 112 1 1985 2           | -0-        |
| 09              |  | 0       | 1734   | -0-             | 1734                   | 1734              | 67 1 1667 2            | -0-        |
| 10              |  | 0       | 1644   | -0-             | 1644                   | 3378              | 63 1 1581 2            | -0-        |
| 11              |  | 0       | 2081   | -0-             | 2081                   | 5459              | 78 1 2003 2            | -0-        |
| 12              |  | 1798 N  | NO RPT | -0-             | -1798                  | 3661              | Y                      | NO RPT -0- |
| TOTAL GAS PROD: |  |         | 21,606 |                 |                        |                   | TOTAL CONDENSATE PROD: | -0-        |

| BURGHER "G"     |  | WELL #:  | 11     | RRCID -> 194271 | COMPL. DATE 03/19/2003 | TOTAL DEPTH 13255 | PERF.12942 - 13091     |            |
|-----------------|--|----------|--------|-----------------|------------------------|-------------------|------------------------|------------|
| 01              |  | 0 N      | -0-    | -0-             | -0-                    | -0-               | Y                      | -0-        |
| 02              |  | T. A.    | -0-    | -0-             | -0-                    | -0-               | Y                      | -0-        |
| 03              |  | T. A.    | -0-    | -0-             | -0-                    | -0-               | Y                      | -0-        |
| 04              |  | T. A.    | -0-    | -0-             | -0-                    | -0-               | Y                      | -0-        |
| 05              |  | T. A.    | -0-    | -0-             | -0-                    | -0-               | Y                      | -0-        |
| 06              |  | T. A.    | -0-    | -0-             | -0-                    | -0-               | Y                      | -0-        |
| 07              |  | T. A.    | -0-    | -0-             | -0-                    | -0-               | Y                      | -0-        |
| 08              |  | T. A.    | -0-    | -0-             | -0-                    | -0-               | Y                      | -0-        |
| 09              |  | 14B2 EXT | -0-    | -0-             | -0-                    | -0-               | Y                      | -0-        |
| 10              |  | 14B2 EXT | -0-    | -0-             | -0-                    | -0-               | Y                      | -0-        |
| 11              |  | 14B2 EXT | -0-    | -0-             | -0-                    | -0-               | Y                      | -0-        |
| 12              |  | 14B2 EXT | NO RPT | -0-             | -0-                    | -0-               | Y                      | NO RPT -0- |
| TOTAL GAS PROD: |  |          | -0-    |                 |                        |                   | TOTAL CONDENSATE PROD: | -0-        |

| DOWDY RANCH (COTTON VALLEY) |          | //CONT.// 25978 300 |             | NON-ASSOCIATED  |             | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |            |                     |            |             |
|-----------------------------|----------|---------------------|-------------|-----------------|-------------|------------------------|---------------------|--------------------------------------|---|-----------|------------|---------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC  |          | //CONT.// 220903    |             |                 |             |                        |                     |                                      |   |           |            |                     |            |             |
| IVY, PHILLIP "A"            |          | WELL #: 11          |             | RRCID -> 194296 |             | COMPL. DATE 03/18/2003 |                     | TOTAL DEPTH 13625 PERF.13219 - 13426 |   |           |            |                     |            |             |
| M                           | O        | GAS PROD            | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
| 01                          | 14B2 EXT | NO RPT              | -0-         | -0-             | -0-         |                        |                     |                                      | Y | NO RPT    |            |                     |            | -0-         |
| 02                          | 14B2 EXT | NO RPT              | -0-         | -0-             | -0-         |                        |                     |                                      | Y | NO RPT    |            |                     |            | -0-         |
| 03                          | 14B2 EXT | NO RPT              | -0-         | -0-             | -0-         |                        |                     |                                      | Y | NO RPT    |            |                     |            | -0-         |
| 04                          | 14B2 EXT | NO RPT              | -0-         | -0-             | -0-         |                        |                     |                                      | Y | NO RPT    |            |                     |            | -0-         |
| 05                          | 14B2 EXT | NO RPT              | -0-         | -0-             | -0-         |                        |                     |                                      | Y | NO RPT    |            |                     |            | -0-         |
| 06                          | 14B2 EXT | NO RPT              | -0-         | -0-             | -0-         |                        |                     |                                      | Y | NO RPT    |            |                     |            | -0-         |
| 07                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                     |                                      | Y | -0-       |            |                     |            | -0-         |
| 08                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                     |                                      | Y | -0-       |            |                     |            | -0-         |
| 09                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                     |                                      | Y | -0-       |            |                     |            | -0-         |
| 10                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                     |                                      | Y | -0-       |            |                     |            | -0-         |
| 11                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                     |                                      | Y | -0-       |            |                     |            | -0-         |
| 12                          | 14B2 EXT | NO RPT              | -0-         | -0-             | -0-         |                        |                     |                                      | Y | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD:             |          | -0-                 |             |                 |             | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |            |                     |            |             |

| IVY, BETTY JEAN "A" |        | WELL #: 3 |     | RRCID -> 195848 |       | COMPL. DATE 04/03/2003 |   | TOTAL DEPTH 13165 PERF.12812 - 12933 |   |        |     |  |  |     |
|---------------------|--------|-----------|-----|-----------------|-------|------------------------|---|--------------------------------------|---|--------|-----|--|--|-----|
| 01                  | 5146 X | 4392      | -0- | -754            | -0-   | 4392                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 02                  | 4648 X | 3879      | -0- | -769            | -0-   | 3879                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 03                  | 4960 X | 4222      | -0- | -738            | -0-   | 4222                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 04                  | 4320 X | 3808      | -0- | -512            | -0-   | 3808                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 05                  | 4402 X | 4080      | -0- | -322            | -0-   | 4080                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 06                  | 4260 X | 3643      | -0- | -617            | -0-   | 3643                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 07                  | 4309 X | 3908      | -0- | -401            | -0-   | 227                    | 1 | 3681                                 | 2 | Y      | -0- |  |  | -0- |
| 08                  | 4122 X | 4122      | -0- | -0-             | -0-   | 220                    | 1 | 3902                                 | 2 | Y      | -0- |  |  | -0- |
| 09                  | 0      | 4018      | -0- | 4018            | 4018  | 156                    | 1 | 3862                                 | 2 | Y      | -0- |  |  | -0- |
| 10                  | 0      | 4049      | -0- | 4049            | 8067  | 156                    | 1 | 3893                                 | 2 | Y      | -0- |  |  | -0- |
| 11                  | 0      | 3886      | -0- | 3886            | 11953 | 145                    | 1 | 3741                                 | 2 | Y      | -0- |  |  | -0- |
| 12                  | 4061 X | NO RPT    | -0- | -4061           | 7892  |                        |   |                                      | Y | NO RPT |     |  |  | -0- |
| TOTAL GAS PROD:     |        | 44,007    |     |                 |       | TOTAL CONDENSATE PROD: |   | -0-                                  |   |        |     |  |  |     |

| BURGHER "D"     |        | WELL #: 18 |     | RRCID -> 195849 |       | COMPL. DATE 03/25/2003 |   | TOTAL DEPTH 13378 PERF.12884 - 13180 |   |        |     |  |  |     |
|-----------------|--------|------------|-----|-----------------|-------|------------------------|---|--------------------------------------|---|--------|-----|--|--|-----|
| 01              | 4340 X | 4109       | -0- | -231            | -0-   | 4109                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 02              | 3892 X | 3486       | -0- | -406            | -0-   | 3486                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 03              | 4309 X | 4094       | -0- | -215            | -0-   | 4094                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 04              | 4020 X | 3863       | -0- | -157            | -0-   | 3863                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 05              | 4123 X | 3986       | -0- | -137            | -0-   | 3986                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 06              | 3990 X | 3530       | -0- | -460            | -0-   | 3530                   | 3 |                                      | Y | -0-    |     |  |  | -0- |
| 07              | 4092 X | 3890       | -0- | -202            | -0-   | 226                    | 1 | 3664                                 | 2 | Y      | -0- |  |  | -0- |
| 08              | 3968 X | 3845       | -0- | -123            | -0-   | 205                    | 1 | 3640                                 | 2 | Y      | -0- |  |  | -0- |
| 09              | 0      | 3669       | -0- | 3669            | 3669  | 142                    | 1 | 3527                                 | 2 | Y      | -0- |  |  | -0- |
| 10              | 0      | 3426       | -0- | 3426            | 7095  | 132                    | 1 | 3294                                 | 2 | Y      | -0- |  |  | -0- |
| 11              | 0      | 3620       | -0- | 3620            | 10715 | 135                    | 1 | 3485                                 | 2 | Y      | -0- |  |  | -0- |
| 12              | 3875 X | NO RPT     | -0- | -3875           | 6840  |                        |   |                                      | Y | NO RPT |     |  |  | -0- |
| TOTAL GAS PROD: |        | 41,518     |     |                 |       | TOTAL CONDENSATE PROD: |   | -0-                                  |   |        |     |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "D" |   | //CONT.//<br>//CONT.// | 25978 300<br>220903                 | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|--|---|------------------------|-------------------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 837 N                  | 561                                 | -0-                     | -276                | -0-             | 561 3                     |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   |   | 728 N                  | 181                                 | -0-                     | -547                | -0-             | 181 3                     |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   |   | 682 N                  | 575                                 | -0-                     | -107                | -0-             | 575 3                     |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   |   | 1902 N                 | 1902                                | -0-                     | -0-                 | -0-             | 1902 3                    |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   |   | 1915 N                 | 1915                                | -0-                     | -0-                 | -0-             | 1915 3                    |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   |   | 907 N                  | 907                                 | -0-                     | -0-                 | -0-             | 907 3                     |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   |   | 1085 N                 | 805                                 | -0-                     | -280                | -0-             | 47 1                      | 758 2    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   |   | 1922 N                 | 400                                 | -0-                     | -1522               | -0-             | 21 1                      | 379 2    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   |   | 0                      | 624                                 | -0-                     | 624                 |                 | 24 1                      | 600 2    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   |   | 0                      | 463                                 | -0-                     | 463                 | 1087            | 18 1                      | 445 2    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   |   | 0                      | 414                                 | -0-                     | 414                 | 1501            | 15 1                      | 399 2    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   |   | 651 N                  | NO RPT                              | -0-                     | -651                | 850             |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   |                        | 8,747                               | TOTAL CONDENSATE PROD:  |                     |                 | -0-                       |          |                           |        |              |          |                           |          |                           |                |

| IVY, PHILLIP "A" |  | WELL #: | 13     | RRCID ->               | 195851 | COMPL. DATE | 04/25/2003 | TOTAL DEPTH | 13620 | PERF. | 13208 - 13334 |  |  |  |  |  |
|------------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|--|--|--|--|--|
| 01               |  | 2986 X  | 2986   | -0-                    | -0-    | -0-         | 2986 3     |             |       | Y     | -0-           |  |  |  |  |  |
| 02               |  | 3069 X  | 3069   | -0-                    | -0-    | -0-         | 3069 3     |             |       | Y     | -0-           |  |  |  |  |  |
| 03               |  | 3413 X  | 3413   | -0-                    | -0-    | -0-         | 3413 3     |             |       | Y     | -0-           |  |  |  |  |  |
| 04               |  | 3355 X  | 3355   | -0-                    | -0-    | -0-         | 3355 3     |             |       | Y     | -0-           |  |  |  |  |  |
| 05               |  | 3466 X  | 3466   | -0-                    | -0-    | -0-         | 3466 3     |             |       | Y     | -0-           |  |  |  |  |  |
| 06               |  | 3365 X  | 3365   | -0-                    | -0-    | -0-         | 3365 3     |             |       | Y     | -0-           |  |  |  |  |  |
| 07               |  | 3472 X  | 3439   | -0-                    | -33    | -0-         | 200 1      | 3239 2      |       | Y     | -0-           |  |  |  |  |  |
| 08               |  | 3472 X  | 3392   | -0-                    | -80    | -0-         | 181 1      | 3211 2      |       | Y     | -0-           |  |  |  |  |  |
| 09               |  | 0       | 3287   | -0-                    | 3287   | 3287        | 127 1      | 3160 2      |       | Y     | -0-           |  |  |  |  |  |
| 10               |  | 0       | 3278   | -0-                    | 3278   | 6565        | 126 1      | 3152 2      |       | Y     | -0-           |  |  |  |  |  |
| 11               |  | 0       | 3193   | -0-                    | 3193   | 9758        | 119 1      | 3074 2      |       | Y     | -0-           |  |  |  |  |  |
| 12               |  | 3441 X  | NO RPT | -0-                    | -3441  | 6317        |            |             |       | Y     | NO RPT        |  |  |  |  |  |
| TOTAL GAS PROD:  |  |         | 36,243 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |               |  |  |  |  |  |

| IVY, PHILLIP "A" |  | WELL #:  | 12     | RRCID ->               | 195852 | COMPL. DATE | 04/29/2003 | TOTAL DEPTH | 13550 | PERF. | 13172 - 13294 |  |  |  |  |  |
|------------------|--|----------|--------|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|--|--|--|--|--|
| 01               |  | 14 N     | 14     | -0-                    | -0-    | -0-         | 14 3       |             |       | Y     | -0-           |  |  |  |  |  |
| 02               |  | 2 N      | -0-    | -0-                    | -2     | -0-         |            |             |       | Y     | -0-           |  |  |  |  |  |
| 03               |  | 12 N     | 12     | -0-                    | -0-    | -0-         | 12 3       |             |       | Y     | -0-           |  |  |  |  |  |
| 04               |  | 14 N     | 5      | -0-                    | -9     | -0-         | 5 3        |             |       | Y     | -0-           |  |  |  |  |  |
| 05               |  | 10 N     | 10     | -0-                    | -0-    | -0-         | 10 3       |             |       | Y     | -0-           |  |  |  |  |  |
| 06               |  | 12 N     | 4      | -0-                    | -8     | -0-         | 4 3        |             |       | Y     | -0-           |  |  |  |  |  |
| 07               |  | 5 N      | -0-    | -0-                    | -5     | -0-         |            |             |       | Y     | -0-           |  |  |  |  |  |
| 08               |  | 14B2 EXT | -0-    | -0-                    | -0-    | -0-         |            |             |       | Y     | -0-           |  |  |  |  |  |
| 09               |  | 14B2 EXT | -0-    | -0-                    | -0-    | -0-         |            |             |       | Y     | -0-           |  |  |  |  |  |
| 10               |  | 14B2 EXT | -0-    | -0-                    | -0-    | -0-         |            |             |       | Y     | -0-           |  |  |  |  |  |
| 11               |  | 14B2 EXT | -0-    | -0-                    | -0-    | -0-         |            |             |       | Y     | -0-           |  |  |  |  |  |
| 12               |  | 14B2 EXT | NO RPT | -0-                    | -0-    | -0-         |            |             |       | Y     | NO RPT        |  |  |  |  |  |
| TOTAL GAS PROD:  |  |          | 45     | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |               |  |  |  |  |  |

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>APC ANDERSON             |          | //CONT.//<br>//CONT.// | 25978 300<br>220903        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE        |                           |          |                           |        |              |          |                           |          |                           |                |
|---|----------|------------------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |          |                        |                            |                         |                     |                        |                           |          |                           |        |              |          |                           |          |                           |                |
| WELL #: 5 RRCID -> 195854 COMPL. DATE 04/30/2003 TOTAL DEPTH 13380 PERF.13028 - 13182 |          |                        |                            |                         |                     |                        |                           |          |                           |        |              |          |                           |          |                           |                |
| 01  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12  | 14B2 EXT | NO RPT                 | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| -----   |          |                        |                            |                         |                     |                        |                           |          |                           |        |              |          |                           |          |                           |                |
| TOTAL GAS PROD:   |          | -0-                    |                            |                         |                     | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

| BURGHER "C"     |        | WELL #: | 19  | RRCID -> 195855 | COMPL. DATE 05/28/2003 | TOTAL DEPTH 13400      | PERF.13043 - 13089 |     |        |
|-----------------|--------|---------|-----|-----------------|------------------------|------------------------|--------------------|-----|--------|
| 01              | 1922 N | 1805    | -0- | -117            | -0-                    | 1805 3                 | Y                  | -0- | -0-    |
| 02              | 1624 N | 1607    | -0- | -17             | -0-                    | 1607 3                 | Y                  | -0- | -0-    |
| 03              | 1925 N | 1925    | -0- | -0-             | -0-                    | 1925 3                 | Y                  | -0- | -0-    |
| 04              | 1833 N | 1833    | -0- | -0-             | -0-                    | 1833 3                 | Y                  | -0- | -0-    |
| 05              | 1767 N | 1740    | -0- | -27             | -0-                    | 1740 3                 | Y                  | -0- | -0-    |
| 06              | 1860 N | 1657    | -0- | -203            | -0-                    | 1657 3                 | Y                  | -0- | -0-    |
| 07              | 1973 N | 1973    | -0- | -0-             | -0-                    | 115 1                  | 1858 2             | Y   | -0-    |
| 08              | 1863 N | 1863    | -0- | -0-             | -0-                    | 99 1                   | 1764 2             | Y   | -0-    |
| 09              | 0      | 1648    | -0- | 1648            | 1648                   | 64 1                   | 1584 2             | Y   | -0-    |
| 10              | 0      | 1854    | -0- | 1854            | 3502                   | 71 1                   | 1783 2             | Y   | -0-    |
| 11              | 0      | 1393    | -0- | 1393            | 4895                   | 52 1                   | 1341 2             | Y   | -0-    |
| 12              | 1705 N | NO RPT  | -0- | -1705           | 3190                   |                        |                    | Y   | NO RPT |
| -----           |        |         |     |                 |                        |                        |                    |     |        |
| TOTAL GAS PROD: |        | 19,298  |     |                 |                        | TOTAL CONDENSATE PROD: |                    | -0- |        |

| PARKER, J & L "E" |        | WELL #: | 3   | RRCID -> 195856 | COMPL. DATE 06/03/2003 | TOTAL DEPTH 13105      | PERF.12728 - 12911 |     |        |
|-------------------|--------|---------|-----|-----------------|------------------------|------------------------|--------------------|-----|--------|
| 01                | 2768 N | 2768    | -0- | -0-             | -0-                    | 2768 3                 | Y                  | -0- | -0-    |
| 02                | 2352 N | 2314    | -0- | -38             | -0-                    | 2314 3                 | Y                  | -0- | -0-    |
| 03                | 2573 N | 2419    | -0- | -154            | -0-                    | 2419 3                 | Y                  | -0- | -0-    |
| 04                | 2670 N | 293     | -0- | -2377           | -0-                    | 293 3                  | Y                  | -0- | -0-    |
| 05                | 2573 N | 1       | -0- | -2572           | -0-                    | 1 3                    | Y                  | -0- | -0-    |
| 06                | 2340 N | 8       | -0- | -2332           | -0-                    | 8 3                    | Y                  | -0- | -0-    |
| 07                | 310 N  | -0-     | -0- | -310            | -0-                    |                        | Y                  | -0- | -0-    |
| 08                | 1 N    | -0-     | -0- | -1              | -0-                    |                        | Y                  | -0- | -0-    |
| 09                | 0      | 25      | -0- | 25              | 25                     | 1 1                    | 24 2               | Y   | -0-    |
| 10                | 0      | -0-     | -0- | -0-             | 25                     |                        |                    | Y   | -0-    |
| 11                | 0      | -0-     | -0- | -0-             | 25                     |                        |                    | Y   | -0-    |
| 12                | 31 N   | NO RPT  | -0- | -31             | -0-                    |                        |                    | Y   | NO RPT |
| -----             |        |         |     |                 |                        |                        |                    |     |        |
| TOTAL GAS PROD:   |        | 7,828   |     |                 |                        | TOTAL CONDENSATE PROD: |                    | -0- |        |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>KNOWLES "A"              |   | //CONT.//<br>//CONT.// | 25978 300<br>220903                 | NON-ASSOCIATED          | CAPACITY    | CNTY: FREESTONE    |                                 |                                 |        |              |                                 |                                 |                |
|---|---|------------------------|-------------------------------------|-------------------------|-------------|--------------------|---------------------------------|---------------------------------|--------|--------------|---------------------------------|---------------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| -----   |   |                        |                                     |                         |             |                    |                                 |                                 |        |              |                                 |                                 |                |
| WELL #: 1 RRCID -> 195858 COMPL. DATE 03/28/2003 TOTAL DEPTH 17300 PERF.14374 - 16592 |   |                        |                                     |                         |             |                    |                                 |                                 |        |              |                                 |                                 |                |
| 01  |   | 4898 X                 | 4505                                | -0-                     | -393        | -0-                | 4505 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 02  |   | 6586 X                 | 6586                                | -0-                     | -0-         | -0-                | 6586 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 03  |   | 8613 X                 | 8613                                | -0-                     | -0-         | -0-                | 8613 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 04  |   | 7623 X                 | 7623                                | -0-                     | -0-         | -0-                | 7623 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 05  |   | 7966 X                 | 7966                                | -0-                     | -0-         | -0-                | 7966 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 06  |   | 7561 X                 | 7561                                | -0-                     | -0-         | -0-                | 7561 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 07  |   | 7641 X                 | 7641                                | -0-                     | -0-         | -0-                | 444 1                           | 7197 2                          | N      | -0-          |                                 |                                 | -0-            |
| 08  |   | 7498 X                 | 7498                                | -0-                     | -0-         | -0-                | 400 1                           | 7098 2                          | N      | -0-          |                                 |                                 | -0-            |
| 09  |   | 0                      | 7160                                | -0-                     | 7160        | 7160               | 277 1                           | 6883 2                          | N      | -0-          |                                 |                                 | -0-            |
| 10  |   | 0                      | 7346                                | -0-                     | 7346        | 14506              | 283 1                           | 7063 2                          | N      | -0-          |                                 |                                 | -0-            |
| 11  |   | 0                      | 7086                                | -0-                     | 7086        | 21592              | 265 1                           | 6821 2                          | N      | -0-          |                                 |                                 | -0-            |
| 12  |   | 7409 X                 | NO RPT                              | -0-                     | -7409       | 14183              |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| -----   |   |                        |                                     |                         |             |                    |                                 |                                 |        |              |                                 |                                 |                |
| TOTAL GAS PROD:   |   |                        | 79,585                              |                         |             |                    | TOTAL CONDENSATE PROD:          |                                 |        | -0-          |                                 |                                 |                |

| BURGHER "D"     |  | WELL #: | 21     | RRCID -> | 196231 | COMPL. DATE | 06/26/2003             | TOTAL DEPTH | 13227 | PERF.  | 12606 - 13023 |  |  |
|-----------------|--|---------|--------|----------|--------|-------------|------------------------|-------------|-------|--------|---------------|--|--|
| 01              |  | 1953 N  | 1836   | -0-      | -117   | -0-         | 1836 3                 |             | Y     | -0-    | -0-           |  |  |
| 02              |  | 1596 N  | 1485   | -0-      | -111   | -0-         | 1485 3                 |             | Y     | -0-    | -0-           |  |  |
| 03              |  | 1984 N  | 1854   | -0-      | -130   | -0-         | 1854 3                 |             | Y     | -0-    | -0-           |  |  |
| 04              |  | 1822 N  | 1822   | -0-      | -0-    | -0-         | 1822 3                 |             | Y     | -0-    | -0-           |  |  |
| 05              |  | 1941 N  | 1941   | -0-      | -0-    | -0-         | 1941 3                 |             | Y     | -0-    | -0-           |  |  |
| 06              |  | 1895 N  | 1895   | -0-      | -0-    | -0-         | 1895 3                 |             | Y     | -0-    | -0-           |  |  |
| 07              |  | 1926 N  | 1926   | -0-      | -0-    | -0-         | 112 1                  | 1814 2      | Y     | -0-    | -0-           |  |  |
| 08              |  | 1953 N  | 1846   | -0-      | -107   | -0-         | 99 1                   | 1747 2      | Y     | -0-    | -0-           |  |  |
| 09              |  | 0       | 1815   | -0-      | 1815   | 1815        | 70 1                   | 1745 2      | Y     | -0-    | -0-           |  |  |
| 10              |  | 0       | 1874   | -0-      | 1874   | 3689        | 72 1                   | 1802 2      | Y     | -0-    | -0-           |  |  |
| 11              |  | 0       | 1741   | -0-      | 1741   | 5430        | 65 1                   | 1676 2      | Y     | -0-    | -0-           |  |  |
| 12              |  | 1891 N  | NO RPT | -0-      | -1891  | 3539        |                        |             | Y     | NO RPT | -0-           |  |  |
| -----           |  |         |        |          |        |             |                        |             |       |        |               |  |  |
| TOTAL GAS PROD: |  |         | 20,035 |          |        |             | TOTAL CONDENSATE PROD: |             |       | -0-    |               |  |  |

| BURGHER "E"     |  | WELL #: | 13     | RRCID -> | 196233 | COMPL. DATE | 06/23/2003             | TOTAL DEPTH | 13126 | PERF.  | 12789 - 12933 |  |  |
|-----------------|--|---------|--------|----------|--------|-------------|------------------------|-------------|-------|--------|---------------|--|--|
| 01              |  | 642 N   | 642    | -0-      | -0-    | -0-         | 642 3                  |             | Y     | -0-    | -0-           |  |  |
| 02              |  | 812 N   | 768    | -0-      | -44    | -0-         | 768 3                  |             | Y     | -0-    | -0-           |  |  |
| 03              |  | 903 N   | 903    | -0-      | -0-    | -0-         | 903 3                  |             | Y     | -0-    | -0-           |  |  |
| 04              |  | 741 N   | 741    | -0-      | -0-    | -0-         | 741 3                  |             | Y     | -0-    | -0-           |  |  |
| 05              |  | 837 N   | 579    | -0-      | -258   | -0-         | 579 3                  |             | Y     | -0-    | -0-           |  |  |
| 06              |  | 870 N   | 729    | -0-      | -141   | -0-         | 729 3                  |             | Y     | -0-    | -0-           |  |  |
| 07              |  | 775 N   | 712    | -0-      | -63    | -0-         | 41 1                   | 671 2       | Y     | -0-    | -0-           |  |  |
| 08              |  | 643 N   | 643    | -0-      | -0-    | -0-         | 34 1                   | 609 2       | Y     | -0-    | -0-           |  |  |
| 09              |  | 0       | 698    | -0-      | 698    | 698         | 27 1                   | 671 2       | Y     | -0-    | -0-           |  |  |
| 10              |  | 0       | 694    | -0-      | 694    | 1392        | 27 1                   | 667 2       | Y     | -0-    | -0-           |  |  |
| 11              |  | 0       | 599    | -0-      | 599    | 1991        | 22 1                   | 577 2       | Y     | -0-    | -0-           |  |  |
| 12              |  | 713 N   | NO RPT | -0-      | -713   | 1278        |                        |             | Y     | NO RPT | -0-           |  |  |
| -----           |  |         |        |          |        |             |                        |             |       |        |               |  |  |
| TOTAL GAS PROD: |  |         | 7,708  |          |        |             | TOTAL CONDENSATE PROD: |             |       | -0-    |               |  |  |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BONNER, HUNTER "A"       |   | //CONT.//<br>//CONT.// | 25978 300<br>220903                 | NON-ASSOCIATED          | CAPACITY                   | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |                        |                           |                |
|---|---|------------------------|-------------------------------------|-------------------------|----------------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|------------------------|---------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |   |                        |                                     |                         |                            |                 |                           |          |                           |        |              |          |                           |                        |                           |                |
| WELL #: 2 RRCID -> 196248 COMPL. DATE 03/13/2003 TOTAL DEPTH 13260 PERF.12950 - 13074 |   |                        |                                     |                         |                            |                 |                           |          |                           |        |              |          |                           |                        |                           |                |
| 01  |   | 220 N                  | 220                                 | -0-                     | -0-                        | -0-             | 220 3                     |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 02  |   | 196 N                  | 190                                 | -0-                     | -6                         | -0-             | 190 3                     |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 03  |   | 217 N                  | 217                                 | -0-                     | -0-                        | -0-             | 217 3                     |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 04  |   | 210 N                  | 204                                 | -0-                     | -6                         | -0-             | 204 3                     |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 05  |   | 217 N                  | 212                                 | -0-                     | -5                         | -0-             | 212 3                     |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 06  |   | 210 N                  | 202                                 | -0-                     | -8                         | -0-             | 202 3                     |          |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 07  |   | 217 N                  | 196                                 | -0-                     | -21                        | -0-             | 11 1                      | 185 2    |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 08  |   | 217 N                  | 205                                 | -0-                     | -12                        | -0-             | 11 1                      | 194 2    |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 09  |   | 0                      | 96                                  | -0-                     | 96                         |                 | 4 1                       | 92 2     |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 10  |   | 0                      | 217                                 | -0-                     | 217                        |                 | 8 1                       | 209 2    |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 11  |   | 0                      | 193                                 | -0-                     | 193                        |                 | 7 1                       | 186 2    |                           | Y      | -0-          |          |                           |                        |                           | -0-            |
| 12  |   | 93 N                   | NO RPT                              | -0-                     | -93                        |                 | 413                       |          |                           | Y      | NO RPT       |          |                           |                        |                           | -0-            |
| -----   |   |                        |                                     |                         |                            |                 |                           |          |                           |        |              |          |                           |                        |                           |                |
| TOTAL GAS PROD:   |   |                        | 2,152                               |                         |                            |                 |                           |          |                           |        |              |          |                           | TOTAL CONDENSATE PROD: | -0-                       |                |

| BONNER, HUNTER "A" |  | WELL #: | 10     | RRCID -> | 196257 | COMPL. DATE | 06/12/2003 | TOTAL DEPTH | 13340 | PERF. | 12864 - 13001 |  |  |                        |     |
|--------------------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|---------------|--|--|------------------------|-----|
| -----              |  |         |        |          |        |             |            |             |       |       |               |  |  |                        |     |
| 01                 |  | 2015 N  | 1655   | -0-      | -360   | -0-         | 1655 3     |             |       | Y     | -0-           |  |  |                        |     |
| 02                 |  | 756 N   | 246    | -0-      | -510   | -0-         | 246 3      |             |       | Y     | -0-           |  |  |                        |     |
| 03                 |  | 1705 N  | 1626   | -0-      | -79    | -0-         | 1626 3     |             |       | Y     | -0-           |  |  |                        |     |
| 04                 |  | 1839 N  | 1839   | -0-      | -0-    | -0-         | 1839 3     |             |       | Y     | -0-           |  |  |                        |     |
| 05                 |  | 1464 N  | 1464   | -0-      | -0-    | -0-         | 1464 3     |             |       | Y     | -0-           |  |  |                        |     |
| 06                 |  | 1560 N  | 1486   | -0-      | -74    | -0-         | 1486 3     |             |       | Y     | -0-           |  |  |                        |     |
| 07                 |  | 1891 N  | 310    | -0-      | -1581  | -0-         | 18 1       | 292 2       |       | Y     | -0-           |  |  |                        |     |
| 08                 |  | 2378 N  | 2378   | -0-      | -0-    | -0-         | 127 1      | 2251 2      |       | Y     | -0-           |  |  |                        |     |
| 09                 |  | 0       | 1374   | -0-      | 1374   |             | 53 1       | 1321 2      |       | Y     | -0-           |  |  |                        |     |
| 10                 |  | 0       | 1320   | -0-      | 1320   |             | 2694 1     | 1269 2      |       | Y     | -0-           |  |  |                        |     |
| 11                 |  | 0       | 928    | -0-      | 928    |             | 35 1       | 893 2       |       | Y     | -0-           |  |  |                        |     |
| 12                 |  | 1426 N  | NO RPT | -0-      | -1426  |             | 2196       |             |       | Y     | NO RPT        |  |  |                        |     |
| -----              |  |         |        |          |        |             |            |             |       |       |               |  |  |                        |     |
| TOTAL GAS PROD:    |  |         | 14,626 |          |        |             |            |             |       |       |               |  |  | TOTAL CONDENSATE PROD: | -0- |

| BURGHER "E"     |  | WELL #: | 14     | RRCID -> | 196292 | COMPL. DATE | 06/04/2003 | TOTAL DEPTH | 13350 | PERF. | 13050 - 13164 |  |  |                        |     |
|-----------------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|---------------|--|--|------------------------|-----|
| -----           |  |         |        |          |        |             |            |             |       |       |               |  |  |                        |     |
| 01              |  | 2226 N  | 2226   | -0-      | -0-    | -0-         | 2226 3     |             |       | Y     | -0-           |  |  |                        |     |
| 02              |  | 2012 X  | 2012   | -0-      | -0-    | -0-         | 2012 3     |             |       | Y     | -0-           |  |  |                        |     |
| 03              |  | 2231 X  | 2231   | -0-      | -0-    | -0-         | 2231 3     |             |       | Y     | -0-           |  |  |                        |     |
| 04              |  | 2388 X  | 2388   | -0-      | -0-    | -0-         | 2388 3     |             |       | Y     | -0-           |  |  |                        |     |
| 05              |  | 2414 X  | 2414   | -0-      | -0-    | -0-         | 2414 3     |             |       | Y     | -0-           |  |  |                        |     |
| 06              |  | 2449 X  | 2449   | -0-      | -0-    | -0-         | 2449 3     |             |       | Y     | -0-           |  |  |                        |     |
| 07              |  | 2746 X  | 2746   | -0-      | -0-    | -0-         | 160 1      | 2586 2      |       | Y     | -0-           |  |  |                        |     |
| 08              |  | 2761 N  | 2761   | -0-      | -0-    | -0-         | 147 1      | 2614 2      |       | Y     | -0-           |  |  |                        |     |
| 09              |  | 0       | 2155   | -0-      | 2155   |             | 83 1       | 2072 2      |       | Y     | -0-           |  |  |                        |     |
| 10              |  | 0       | 830    | -0-      | 830    |             | 32 1       | 798 2       |       | Y     | -0-           |  |  |                        |     |
| 11              |  | 0       | 1806   | -0-      | 1806   |             | 4791 1     | 1739 2      |       | Y     | -0-           |  |  |                        |     |
| 12              |  | 2232 N  | NO RPT | -0-      | -2232  |             | 2559       |             |       | Y     | NO RPT        |  |  |                        |     |
| -----           |  |         |        |          |        |             |            |             |       |       |               |  |  |                        |     |
| TOTAL GAS PROD: |  |         | 24,018 |          |        |             |            |             |       |       |               |  |  | TOTAL CONDENSATE PROD: | -0- |

| DOWDY RANCH (COTTON VALLEY) |   | //CONT.//  |                  | 25978 300              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |        |                    |         |
|-----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|--------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC  |   | //CONT.//  |                  | 220903                 |                |                  |                  |                  |             |        |                    |         |
| IVY, BETTY JEAN "A"         |   | WELL #:    |                  | 8                      | RRCID ->       | 196311           | COMPL. DATE      | 06/18/2003       | TOTAL DEPTH | 13160  | PERF.12850 - 12980 |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01                          |   | 4340 X     | 3994             | -0-                    | -346           | -0-              | 3994 3           |                  | Y           | -0-    |                    | -0-     |
| 02                          |   | 3948 X     | 2313             | -0-                    | -1635          | -0-              | 2313 3           |                  | Y           | -0-    |                    | -0-     |
| 03                          |   | 4278 X     | 3635             | -0-                    | -643           | -0-              | 3635 3           |                  | Y           | -0-    |                    | -0-     |
| 04                          |   | 4050 X     | 3807             | -0-                    | -243           | -0-              | 3807 3           |                  | Y           | -0-    |                    | -0-     |
| 05                          |   | 4123 X     | 3662             | -0-                    | -461           | -0-              | 3662 3           |                  | Y           | -0-    |                    | -0-     |
| 06                          |   | 3870 X     | 3615             | -0-                    | -255           | -0-              | 3615 3           |                  | Y           | -0-    |                    | -0-     |
| 07                          |   | 3937 X     | 3728             | -0-                    | -209           | -0-              | 217 1            | 3511 2           | Y           | -0-    |                    | -0-     |
| 08                          |   | 3975 X     | 3975             | -0-                    | -0-            | -0-              | 212 1            | 3763 2           | Y           | -0-    |                    | -0-     |
| 09                          |   | 0          | 3585             | -0-                    | 3585           | 3585             | 139 1            | 3446 2           | Y           | -0-    |                    | -0-     |
| 10                          |   | 0          | 4135             | -0-                    | 4135           | 7720             | 159 1            | 3976 2           | Y           | -0-    |                    | -0-     |
| 11                          |   | 0          | 3774             | -0-                    | 3774           | 11494            | 141 1            | 3633 2           | Y           | -0-    |                    | -0-     |
| 12                          |   | 3906 X     | NO RPT           | -0-                    | -3906          | 7588             |                  |                  | Y           | NO RPT |                    | -0-     |
| TOTAL GAS PROD:             |   | 40,223     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |        |                    |         |

| PARKER, J & L "E" |  | WELL #: |        | 5                      | RRCID -> | 196312 | COMPL. DATE | 06/24/2003 | TOTAL DEPTH | 13020  | PERF.12663 - 12799 |     |
|-------------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01                |  | 279 N   | 2      | -0-                    | -277     | -0-    | 2 3         |            | Y           | -0-    |                    | -0- |
| 02                |  | 84 N    | 6      | -0-                    | -78      | -0-    | 6 3         |            | Y           | -0-    |                    | -0- |
| 03                |  | 62 N    | 17     | -0-                    | -45      | -0-    | 17 3        |            | Y           | -0-    |                    | -0- |
| 04                |  | 12 N    | 12     | -0-                    | -0-      | -0-    | 12 3        |            | Y           | -0-    |                    | -0- |
| 05                |  | 14 N    | 14     | -0-                    | -0-      | -0-    | 14 3        |            | Y           | -0-    |                    | -0- |
| 06                |  | 30 N    | -0-    | -0-                    | -30      | -0-    |             |            | Y           | -0-    |                    | -0- |
| 07                |  | 12 N    | -0-    | -0-                    | -12      | -0-    |             |            | Y           | -0-    |                    | -0- |
| 08                |  | T. A.   | 102    | -0-                    | 102      | 102    | 5 1         | 97 2       | Y           | -0-    |                    | -0- |
| 09                |  | T. A.   | 110    | -0-                    | 110      | 212    | 4 1         | 106 2      | Y           | -0-    |                    | -0- |
| 10                |  | T. A.   | -0-    | -0-                    | -0-      | 212    |             |            | Y           | -0-    |                    | -0- |
| 11                |  | 0       | -0-    | -0-                    | -0-      | 212    |             |            | Y           | -0-    |                    | -0- |
| 12                |  | 124 N   | NO RPT | -0-                    | -124     | 88     |             |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD:   |  | 263     |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

| IVY, BETTY JEAN "A" |  | WELL #: |        | 6                      | RRCID -> | 196314 | COMPL. DATE | 06/27/2003 | TOTAL DEPTH | 13200  | PERF.12928 - 13034 |     |
|---------------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01                  |  | 2875 N  | 2875   | -0-                    | -0-      | -0-    | 2875 3      |            | Y           | -0-    |                    | -0- |
| 02                  |  | 2576 X  | 2495   | -0-                    | -81      | -0-    | 2495 3      |            | Y           | -0-    |                    | -0- |
| 03                  |  | 2821 X  | 2762   | -0-                    | -59      | -0-    | 2762 3      |            | Y           | -0-    |                    | -0- |
| 04                  |  | 2790 X  | 2635   | -0-                    | -155     | -0-    | 2635 3      |            | Y           | -0-    |                    | -0- |
| 05                  |  | 2883 X  | 2873   | -0-                    | -10      | -0-    | 2873 3      |            | Y           | -0-    |                    | -0- |
| 06                  |  | 2790 X  | 2687   | -0-                    | -103     | -0-    | 2687 3      |            | Y           | -0-    |                    | -0- |
| 07                  |  | 2759 X  | 2443   | -0-                    | -316     | -0-    | 142 1       | 2301 2     | Y           | -0-    |                    | -0- |
| 08                  |  | 2852 N  | 2515   | -0-                    | -337     | -0-    | 134 1       | 2381 2     | Y           | -0-    |                    | -0- |
| 09                  |  | 0       | 2643   | -0-                    | 2643     | 2643   | 102 1       | 2541 2     | Y           | -0-    |                    | -0- |
| 10                  |  | 0       | 2287   | -0-                    | 2287     | 4930   | 88 1        | 2199 2     | Y           | -0-    |                    | -0- |
| 11                  |  | 0       | 2486   | -0-                    | 2486     | 7416   | 93 1        | 2393 2     | Y           | -0-    |                    | -0- |
| 12                  |  | 2728 N  | NO RPT | -0-                    | -2728    | 4688   |             |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD:     |  | 28,701  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |



OIL AND GAS DIVISION

| -----  |   |            |          |                         |                       |                        |       |                     |       |                     |     |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                  |   |            |          |                         |                       |                        |       |                     |       |                     |     |           |       |                     |       |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                       |                        |       |                     |       |                     |     |           |       |                     |       |             |
| BONNER, HUNTER "A" WELL #: 9 RRCID -> 196468 COMPL. DATE 07/14/2003 TOTAL DEPTH 13360 PERF.13058 - 13144 |   |            |          |                         |                       |                        |       |                     |       |                     |     |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----  |   |            |          |                         |                       |                        |       |                     |       |                     |     |           |       |                     |       |             |
| 01   |   | 3441 X     | 3278     | -0-                     | -163                  | -0-                    | 3278  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 02   |   | 3500 X     | 2844     | -0-                     | -656                  | -0-                    | 2844  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 03   |   | 3875 X     | 3364     | -0-                     | -511                  | -0-                    | 3364  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 04   |   | 3750 X     | 3141     | -0-                     | -609                  | -0-                    | 3141  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 05   |   | 3596 X     | 2983     | -0-                     | -613                  | -0-                    | 2983  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 06   |   | 3270 X     | 3148     | -0-                     | -122                  | -0-                    | 3148  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 07   |   | 3379 X     | 2838     | -0-                     | -541                  | -0-                    | 165   | 1                   | 2673  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 08   |   | 3486 X     | 3486     | -0-                     | -0-                   | -0-                    | 186   | 1                   | 3300  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 09   |   | 0          | 3333     | -0-                     | 3333                  | 3333                   | 129   | 1                   | 3204  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 10   |   | 0          | 3549     | -0-                     | 3549                  | 6882                   | 137   | 1                   | 3412  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 11   |   | 0          | 3314     | -0-                     | 3314                  | 10196                  | 124   | 1                   | 3190  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 12   |   | 3255 X     | NO RPT   | -0-                     | -3255                 | 6941                   |       |                     |       |                     | Y   | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            |          | 35,278                  |                       | TOTAL CONDENSATE PROD: |       |                     |       |                     |     | -0-       |       |                     |       |             |

| -----  |   |            |          |                         |                       |                        |       |                     |       |                     |     |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| BONNER, HUNTER "A" WELL #: 6 RRCID -> 196598 COMPL. DATE 07/25/2003 TOTAL DEPTH 13363 PERF.13013 - 13160 |   |            |          |                         |                       |                        |       |                     |       |                     |     |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----  |   |            |          |                         |                       |                        |       |                     |       |                     |     |           |       |                     |       |             |
| 01   |   | 8874 X     | 8874     | -0-                     | -0-                   | -0-                    | 8874  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 02   |   | 13776 X    | 8031     | -0-                     | -5745                 | -0-                    | 8031  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 03   |   | 12183 X    | 7603     | -0-                     | -4580                 | -0-                    | 7603  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 04   |   | 9480 X     | 6536     | -0-                     | -2944                 | -0-                    | 6536  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 05   |   | 8897 X     | 6382     | -0-                     | -2515                 | -0-                    | 6382  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 06   |   | 8610 X     | 6226     | -0-                     | -2384                 | -0-                    | 6226  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 07   |   | 8897 X     | 6295     | -0-                     | -2602                 | -0-                    | 366   | 1                   | 5929  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 08   |   | 6696 X     | 6165     | -0-                     | -531                  | -0-                    | 329   | 1                   | 5836  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 09   |   | 0          | 5853     | -0-                     | 5853                  | 5853                   | 227   | 1                   | 5626  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 10   |   | 0          | 5852     | -0-                     | 5852                  | 11705                  | 225   | 1                   | 5627  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 11   |   | 0          | 5449     | -0-                     | 5449                  | 17154                  | 204   | 1                   | 5245  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 12   |   | 6293 X     | NO RPT   | -0-                     | -6293                 | 10861                  |       |                     |       |                     | Y   | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            |          | 73,266                  |                       | TOTAL CONDENSATE PROD: |       |                     |       |                     |     | -0-       |       |                     |       |             |

| -----  |   |            |          |                         |                       |                        |       |                     |       |                     |     |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| BURGHER "E" WELL #: 15 RRCID -> 196693 COMPL. DATE 07/08/2003 TOTAL DEPTH 13393 PERF.13084 - 13162 |   |            |          |                         |                       |                        |       |                     |       |                     |     |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----  |   |            |          |                         |                       |                        |       |                     |       |                     |     |           |       |                     |       |             |
| 01   |   | 1333 N     | 1088     | -0-                     | -245                  | -0-                    | 1088  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 02   |   | 1540 X     | 1485     | -0-                     | -55                   | -0-                    | 1485  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 03   |   | 1705 X     | 1405     | -0-                     | -300                  | -0-                    | 1405  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 04   |   | 1650 X     | 1524     | -0-                     | -126                  | -0-                    | 1524  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 05   |   | 1643 X     | 1207     | -0-                     | -436                  | -0-                    | 1207  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 06   |   | 1590 X     | 1457     | -0-                     | -133                  | -0-                    | 1457  | 3                   |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 07   |   | 1643 X     | 1468     | -0-                     | -175                  | -0-                    | 85    | 1                   | 1383  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 08   |   | 1412 N     | 1412     | -0-                     | -0-                   | -0-                    | 75    | 1                   | 1337  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 09   |   | 0          | 1444     | -0-                     | 1444                  | 1444                   | 56    | 1                   | 1388  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 10   |   | 0          | 1526     | -0-                     | 1526                  | 2970                   | 59    | 1                   | 1467  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 11   |   | 0          | 1376     | -0-                     | 1376                  | 4346                   | 51    | 1                   | 1325  | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 12   |   | 1488 N     | NO RPT   | -0-                     | -1488                 | 2858                   |       |                     |       |                     | Y   | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            |          | 15,392                  |                       | TOTAL CONDENSATE PROD: |       |                     |       |                     |     | -0-       |       |                     |       |             |

| DOWDY RANCH (COTTON VALLEY) |            | //CONT.// 25978 300 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |        |                  |                  |         |
|-----------------------------|------------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|--------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC  |            | //CONT.// 220903    |             |                        |             |                        |                  |                                      |        |                  |                  |         |
| BONNER, HUNTER "A"          |            | WELL #: 3           |             | RRCID -> 196882        |             | COMPL. DATE 06/12/2003 |                  | TOTAL DEPTH 13661 PERF.13256 - 13436 |        |                  |                  |         |
| M                           | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |            |                     |             | (-)                    | (-)         | AMT                    | AMT              | M                                    | PROD   | AMT              | AMT              | BALANCE |
|                             | ALLOW CODE |                     | LIFT(L)     | STATUS(CODE)           | UNDERAGE    | CODE                   | CODE             |                                      |        | CODE             | CODE             |         |
| 01                          | 6138 X     | 5824                | -0-         | -314                   | -0-         | 5824 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 02                          | 5544 X     | 5292                | -0-         | -252                   | -0-         | 5292 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 03                          | 6014 X     | 5910                | -0-         | -104                   | -0-         | 5910 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 04                          | 5760 X     | 5695                | -0-         | -65                    | -0-         | 5695 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 05                          | 5859 X     | 5756                | -0-         | -103                   | -0-         | 5756 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 06                          | 5730 X     | 5191                | -0-         | -539                   | -0-         | 5191 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 07                          | 5921 X     | 5555                | -0-         | -366                   | -0-         | 323 1                  | 5232 2           | Y                                    | -0-    |                  |                  | -0-     |
| 08                          | 5859 X     | 5075                | -0-         | -784                   | -0-         | 271 1                  | 4804 2           | Y                                    | -0-    |                  |                  | -0-     |
| 09                          | 0          | 5590                | -0-         | 5590                   | 5590        | 216 1                  | 5374 2           | Y                                    | -0-    |                  |                  | -0-     |
| 10                          | 0          | 5290                | -0-         | 5290                   | 10880       | 204 1                  | 5086 2           | Y                                    | -0-    |                  |                  | -0-     |
| 11                          | 0          | 5396                | -0-         | 5396                   | 16276       | 202 1                  | 5194 2           | Y                                    | -0-    |                  |                  | -0-     |
| 12                          | 5766 X     | NO RPT              | -0-         | -5766                  | 10510       |                        |                  | Y                                    | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:             |            | 60,574              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |        |                  |                  |         |

| BURGHER "D"     |        | WELL #: 17 |     | RRCID -> 196900        |      | COMPL. DATE 07/16/2003 |        | TOTAL DEPTH 13258 PERF.12958 - 13030 |        |  |  |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|--------|--------------------------------------|--------|--|--|-----|
| 01              | 3751 X | 3501       | -0- | -250                   | -0-  | 3501 3                 |        | Y                                    | -0-    |  |  | -0- |
| 02              | 3388 X | 2759       | -0- | -629                   | -0-  | 2759 3                 |        | Y                                    | -0-    |  |  | -0- |
| 03              | 3689 X | 3313       | -0- | -376                   | -0-  | 3313 3                 |        | Y                                    | -0-    |  |  | -0- |
| 04              | 3510 X | 2677       | -0- | -833                   | -0-  | 2677 3                 |        | Y                                    | -0-    |  |  | -0- |
| 05              | 3503 X | 3131       | -0- | -372                   | -0-  | 3131 3                 |        | Y                                    | -0-    |  |  | -0- |
| 06              | 3390 X | 2780       | -0- | -610                   | -0-  | 2780 3                 |        | Y                                    | -0-    |  |  | -0- |
| 07              | 3317 X | 3175       | -0- | -142                   | -0-  | 185 1                  | 2990 2 | Y                                    | -0-    |  |  | -0- |
| 08              | 3038 X | 2717       | -0- | -321                   | -0-  | 145 1                  | 2572 2 | Y                                    | -0-    |  |  | -0- |
| 09              | 0      | 2887       | -0- | 2887                   | 2887 | 112 1                  | 2775 2 | Y                                    | -0-    |  |  | -0- |
| 10              | 0      | 2995       | -0- | 2995                   | 5882 | 115 1                  | 2880 2 | Y                                    | -0-    |  |  | -0- |
| 11              | 0      | 3388       | -0- | 3388                   | 9270 | 127 1                  | 3261 2 | Y                                    | -0-    |  |  | -0- |
| 12              | 3038 X | NO RPT     | -0- | -3038                  | 6232 |                        |        | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | 33,323     |     | TOTAL CONDENSATE PROD: |      | -0-                    |        |                                      |        |  |  |     |

| BURGHER "D"     |          | WELL #: 19 |     | RRCID -> 196903        |     | COMPL. DATE 08/07/2003 |  | TOTAL DEPTH 13310 PERF.13040 - 13045 |        |  |  |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |     |

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "D" |        | //CONT.// 25978 300<br>//CONT.// 220903 |              | NON-ASSOCIATED         |                  | CAPACITY         |      | CNTY: FREESTONE |                  |     |         |
|--|--------|---|--------------|------------------------|------------------|------------------|------|-----------------|------------------|-----|---------|
| M  | O      | GAS INJECT. (I)                         | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND            | * * DISPOSITIONS | EOM |         |
| ALLOW CODE   | PROD   | GAS LIFT(L)                             | STATUS(CODE) | (-)UNDERAGE            | AMT              | AMT              | CODE | PROD            | AMT              | AMT | BALANCE |
| 01   | 1794 N | 1794                                    | -0-          | -0-                    | -0-              | 1794             | 3    | Y               | -0-              | -0- | -0-     |
| 02   | 1652 N | 1549                                    | -0-          | -103                   | -0-              | 1549             | 3    | Y               | -0-              | -0- | -0-     |
| 03   | 1736 N | 1705                                    | -0-          | -31                    | -0-              | 1705             | 3    | Y               | -0-              | -0- | -0-     |
| 04   | 1740 N | 1579                                    | -0-          | -161                   | -0-              | 1579             | 3    | Y               | -0-              | -0- | -0-     |
| 05   | 1705 N | 1550                                    | -0-          | -155                   | -0-              | 1550             | 3    | Y               | -0-              | -0- | -0-     |
| 06   | 1650 N | 1433                                    | -0-          | -217                   | -0-              | 1433             | 3    | Y               | -0-              | -0- | -0-     |
| 07   | 1643 N | 1567                                    | -0-          | -76                    | -0-              | 91               | 1    | 1476            | 2                | Y   | -0-     |
| 08   | 1550 N | 1422                                    | -0-          | -128                   | -0-              | 76               | 1    | 1346            | 2                | Y   | -0-     |
| 09   | 0      | 291                                     | -0-          | 291                    | 291              | 11               | 1    | 280             | 2                | Y   | -0-     |
| 10   | 0      | -0-                                     | -0-          | -0-                    | 291              |                  |      |                 |                  | Y   | -0-     |
| 11   | 0      | -0-                                     | -0-          | -0-                    | 291              |                  |      |                 |                  | Y   | -0-     |
| 12   | 310 N  | NO RPT                                  | -0-          | -310                   | -0-              |                  |      |                 |                  | Y   | NO RPT  |
| TOTAL GAS PROD:  |        | 12,890                                  |              | TOTAL CONDENSATE PROD: |                  | -0-              |      |                 |                  |     |         |

| IVY, BETTY JEAN "A" |        | WELL #: 7       |              | RRCID -> 196906        |                  | COMPL. DATE 07/23/2003 |      | TOTAL DEPTH 13211 |                  | PERF.12948 - 13007 |         |
|---------------------|--------|-----------------|--------------|------------------------|------------------|------------------------|------|-------------------|------------------|--------------------|---------|
| M                   | O      | GAS INJECT. (I) | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | EOM                |         |
| ALLOW CODE          | PROD   | GAS LIFT(L)     | STATUS(CODE) | (-)UNDERAGE            | AMT              | AMT                    | CODE | PROD              | AMT              | AMT                | BALANCE |
| 01                  | 4061 X | 2457            | -0-          | -1604                  | -0-              | 2457                   | 3    | N                 | -0-              | -0-                | -0-     |
| 02                  | 3724 X | 2462            | -0-          | -1262                  | -0-              | 2462                   | 3    | N                 | -0-              | -0-                | -0-     |
| 03                  | 4123 X | 2871            | -0-          | -1252                  | -0-              | 2871                   | 3    | N                 | -0-              | -0-                | -0-     |
| 04                  | 3990 X | 2943            | -0-          | -1047                  | -0-              | 2943                   | 3    | N                 | -0-              | -0-                | -0-     |
| 05                  | 3069 X | 3065            | -0-          | -4                     | -0-              | 3065                   | 3    | N                 | -0-              | -0-                | -0-     |
| 06                  | 2977 X | 2977            | -0-          | -0-                    | -0-              | 2977                   | 3    | N                 | -0-              | -0-                | -0-     |
| 07                  | 3146 X | 3146            | -0-          | -0-                    | -0-              | 183                    | 1    | 2963              | 2                | N                  | -0-     |
| 08                  | 3134 X | 3134            | -0-          | -0-                    | -0-              | 167                    | 1    | 2967              | 2                | N                  | -0-     |
| 09                  | 0      | 2951            | -0-          | 2951                   | 2951             | 114                    | 1    | 2837              | 2                | N                  | -0-     |
| 10                  | 0      | 3211            | -0-          | 3211                   | 6162             | 124                    | 1    | 3087              | 2                | N                  | -0-     |
| 11                  | 0      | 2743            | -0-          | 2743                   | 8905             | 103                    | 1    | 2640              | 2                | N                  | -0-     |
| 12                  | 3131 X | NO RPT          | -0-          | -3131                  | 5774             |                        |      |                   |                  | N                  | NO RPT  |
| TOTAL GAS PROD:     |        | 31,960          |              | TOTAL CONDENSATE PROD: |                  | -0-                    |      |                   |                  |                    |         |

| IVY, BETTY JEAN "A" |        | WELL #: 9       |              | RRCID -> 196943        |                  | COMPL. DATE 08/09/2003 |      | TOTAL DEPTH 13230 |                  | PERF.12844 - 12992 |         |
|---------------------|--------|-----------------|--------------|------------------------|------------------|------------------------|------|-------------------|------------------|--------------------|---------|
| M                   | O      | GAS INJECT. (I) | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | EOM                |         |
| ALLOW CODE          | PROD   | GAS LIFT(L)     | STATUS(CODE) | (-)UNDERAGE            | AMT              | AMT                    | CODE | PROD              | AMT              | AMT                | BALANCE |
| 01                  | 3875 X | 3829            | -0-          | -46                    | -0-              | 3829                   | 3    | Y                 | -0-              | -0-                | -0-     |
| 02                  | 3560 X | 3560            | -0-          | -0-                    | -0-              | 3560                   | 3    | Y                 | -0-              | -0-                | -0-     |
| 03                  | 3596 X | 3367            | -0-          | -229                   | -0-              | 3367                   | 3    | Y                 | -0-              | -0-                | -0-     |
| 04                  | 3720 X | 3077            | -0-          | -643                   | -0-              | 3077                   | 3    | Y                 | -0-              | -0-                | -0-     |
| 05                  | 3937 X | 3184            | -0-          | -753                   | -0-              | 3184                   | 3    | Y                 | -0-              | -0-                | -0-     |
| 06                  | 3810 X | 3039            | -0-          | -771                   | -0-              | 3039                   | 3    | Y                 | -0-              | -0-                | -0-     |
| 07                  | 3937 X | 3090            | -0-          | -847                   | -0-              | 180                    | 1    | 2910              | 2                | Y                  | -0-     |
| 08                  | 3833 X | 3833            | -0-          | -0-                    | -0-              | 205                    | 1    | 3628              | 2                | Y                  | -0-     |
| 09                  | 0      | 5376            | -0-          | 5376                   | 5376             | 208                    | 1    | 5168              | 2                | Y                  | -0-     |
| 10                  | 0      | 7512            | -0-          | 7512                   | 12888            | 289                    | 1    | 7223              | 2                | Y                  | -0-     |
| 11                  | 0      | 3610            | -0-          | 3610                   | 16498            | 135                    | 1    | 3475              | 2                | Y                  | -0-     |
| 12                  | 3162 X | NO RPT          | -0-          | -3162                  | 13336            |                        |      |                   |                  | Y                  | NO RPT  |
| TOTAL GAS PROD:     |        | 43,477          |              | TOTAL CONDENSATE PROD: |                  | -0-                    |      |                   |                  |                    |         |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |   | //CONT.//  |                  | 25978 300              | NON-ASSOCIATED |                      | CAPACITY             |            | CNTY: FREESTONE |                      |                    |         |
|-----------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-----------------|----------------------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC  |   | //CONT.//  |                  | 220903                 |                |                      |                      |            |                 |                      |                    |         |
| BONNER, HUNTER "A"          |   | WELL #:    |                  | 7                      | RRCID ->       | 197135               | COMPL. DATE          | 08/14/2003 | TOTAL DEPTH     | 13275                | PERF.12874 - 13035 |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM                |         |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT        | CODE            | AMT                  | CODE               | BALANCE |
| 01                          |   | 62 X       | -0-              | -0-                    | -62            | -0-                  |                      |            |                 |                      |                    | -0-     |
| 02                          |   | 2800 N     | 4236             | -0-                    | 1436           | 1436                 | 4236 3               |            | Y               | -0-                  |                    | -0-     |
| 03                          |   | 3100 N     | 4200             | -0-                    | 1100           | 2536                 | 4200 3               |            | Y               | -0-                  |                    | -0-     |
| 04                          |   | 3000 N     | 4039             | -0-                    | 1039           | 3575                 | 4039 3               |            | Y               | -0-                  |                    | -0-     |
| 05                          |   | 7479 X     | 3904             | -0-                    | -3575          | -0-                  | 3904 3               |            | Y               | -0-                  |                    | -0-     |
| 06                          |   | 3332 X     | 3332             | -0-                    | -0-            | -0-                  | 3332 3               |            | Y               | -0-                  |                    | -0-     |
| 07                          |   | 3381 X     | 3381             | -0-                    | -0-            | -0-                  | 197 1                | 3184 2     | Y               | -0-                  |                    | -0-     |
| 08                          |   | 4185 X     | 3120             | -0-                    | -1065          | -0-                  | 167 1                | 2953 2     | Y               | -0-                  |                    | -0-     |
| 09                          |   | 0          | 3308             | -0-                    | 3308           | 3308                 | 128 1                | 3180 2     | Y               | -0-                  |                    | -0-     |
| 10                          |   | 0          | 3104             | -0-                    | 3104           | 6412                 | 119 1                | 2985 2     | Y               | -0-                  |                    | -0-     |
| 11                          |   | 0          | 2780             | -0-                    | 2780           | 9192                 | 104 1                | 2676 2     | Y               | -0-                  |                    | -0-     |
| 12                          |   | 3410 X     | NO RPT           | -0-                    | -3410          | 5782                 |                      |            | Y               | NO RPT               |                    | -0-     |
| TOTAL GAS PROD:             |   | 35,404     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |                 |                      |                    |         |

| BURGHER "E"     |  | WELL #: |        | 12                     | RRCID -> | 197210 | COMPL. DATE | 08/21/2003 | TOTAL DEPTH | 13189  | PERF.12918 - 12986 |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |  | 347 N   | 347    | -0-                    | -0-      | -0-    | 347 3       |            | Y           | -0-    |                    | -0- |
| 02              |  | 338 N   | 338    | -0-                    | -0-      | -0-    | 338 3       |            | Y           | -0-    |                    | -0- |
| 03              |  | 319 N   | 319    | -0-                    | -0-      | -0-    | 319 3       |            | Y           | -0-    |                    | -0- |
| 04              |  | 330 N   | 243    | -0-                    | -87      | -0-    | 243 3       |            | Y           | -0-    |                    | -0- |
| 05              |  | 372 N   | 266    | -0-                    | -106     | -0-    | 266 3       |            | Y           | -0-    |                    | -0- |
| 06              |  | 300 N   | 281    | -0-                    | -19      | -0-    | 281 3       |            | Y           | -0-    |                    | -0- |
| 07              |  | 248 N   | 229    | -0-                    | -19      | -0-    | 13 1        | 216 2      | Y           | -0-    |                    | -0- |
| 08              |  | 279 N   | 219    | -0-                    | -60      | -0-    | 12 1        | 207 2      | Y           | -0-    |                    | -0- |
| 09              |  | 0       | 278    | -0-                    | 278      | 278    | 11 1        | 267 2      | Y           | -0-    |                    | -0- |
| 10              |  | 0       | 318    | -0-                    | 318      | 596    | 12 1        | 306 2      | Y           | -0-    |                    | -0- |
| 11              |  | 0       | 284    | -0-                    | 284      | 880    | 11 1        | 273 2      | Y           | -0-    |                    | -0- |
| 12              |  | 279 N   | NO RPT | -0-                    | -279     | 601    |             |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |  | 3,122   |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

| BURGHER "E"     |  | WELL #: |        | 17                     | RRCID -> | 197238 | COMPL. DATE | 09/03/2003 | TOTAL DEPTH | 13387  | PERF.13106 - 13181 |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |  | 3534 X  | 3403   | -0-                    | -131     | -0-    | 3403 3      |            | Y           | -0-    |                    | -0- |
| 02              |  | 3164 X  | 3030   | -0-                    | -134     | -0-    | 3030 3      |            | Y           | -0-    |                    | -0- |
| 03              |  | 3441 X  | 3338   | -0-                    | -103     | -0-    | 3338 3      |            | Y           | -0-    |                    | -0- |
| 04              |  | 3330 X  | 3220   | -0-                    | -110     | -0-    | 3220 3      |            | Y           | -0-    |                    | -0- |
| 05              |  | 3441 X  | 3308   | -0-                    | -133     | -0-    | 3308 3      |            | Y           | -0-    |                    | -0- |
| 06              |  | 3300 X  | 3144   | -0-                    | -156     | -0-    | 3144 3      |            | Y           | -0-    |                    | -0- |
| 07              |  | 3348 X  | 3034   | -0-                    | -314     | -0-    | 176 1       | 2858 2     | Y           | -0-    |                    | -0- |
| 08              |  | 3317 X  | 2713   | -0-                    | -604     | -0-    | 145 1       | 2568 2     | Y           | -0-    |                    | -0- |
| 09              |  | 0       | 3256   | -0-                    | 3256     | 3256   | 126 1       | 3130 2     | Y           | -0-    |                    | -0- |
| 10              |  | 0       | 2773   | -0-                    | 2773     | 6029   | 107 1       | 2666 2     | Y           | -0-    |                    | -0- |
| 11              |  | 0       | 2597   | -0-                    | 2597     | 8626   | 97 1        | 2500 2     | Y           | -0-    |                    | -0- |
| 12              |  | 3317 X  | NO RPT | -0-                    | -3317    | 5309   |             |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |  | 33,816  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE            |   |            |          |                         |                       |                        |       |                     |            |                     |     |           |            |                     |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---------------------|-----|-----------|------------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                       |                        |       |                     |            |                     |     |           |            |                     |             |
| BURGHER "G" WELL #: 12 RRCID -> 197240 COMPL. DATE 05/21/2003 TOTAL DEPTH 13328 PERF.12934 - 13152 |   |            |          |                         |                       |                        |       |                     |            |                     |     |           |            |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 31 X       |          | 7                       | -0-                   | -24                    |       | 7                   | 3          |                     | Y   | -0-       |            |                     | -0-         |
| 02   |   | 0 X        |          | -0-                     | -0-                   | -0-                    |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 03   |   | 0 N        |          | -0-                     | -0-                   | -0-                    |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 04   |   | 7 N        |          | -0-                     | -0-                   | -7                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 05   |   | 2013 N     | 2013     | -0-                     | -0-                   | -0-                    |       | 2013                | 3          |                     | Y   | -0-       |            |                     | -0-         |
| 06   |   | 3000 N     | 5223     | -0-                     | 2223                  | 2223                   |       | 5223                | 3          |                     | Y   | -0-       |            |                     | -0-         |
| 07   |   | 3100 N     | 5195     | -0-                     | 2095                  | 4318                   |       | 302                 | 1          | 4893                | 2   | Y         | -0-        |                     | -0-         |
| 08   |   | 9325 X     | 5007     | -0-                     | -4318                 | -0-                    |       | 267                 | 1          | 4740                | 2   | Y         | -0-        |                     | -0-         |
| 09   |   | 0          | 4657     | -0-                     | 4657                  | 4657                   |       | 180                 | 1          | 4477                | 2   | Y         | -0-        |                     | -0-         |
| 10   |   | 0          | 4660     | -0-                     | 4660                  | 9317                   |       | 179                 | 1          | 4481                | 2   | Y         | -0-        |                     | -0-         |
| 11   |   | 0          | 4243     | -0-                     | 4243                  | 13560                  |       | 159                 | 1          | 4084                | 2   | Y         | -0-        |                     | -0-         |
| 12   |   | 5208 X     | NO RPT   | -0-                     | -5208                 | 8352                   |       |                     |            |                     | Y   | NO RPT    |            |                     | -0-         |
| TOTAL GAS PROD:  |   |            | 31,005   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-        |                     |     |           |            |                     |             |

| BURGHER "A" WELL #: 15 RRCID -> 197628 COMPL. DATE 08/06/2003 TOTAL DEPTH 13640 PERF.13194 - 13458 |  |        |        |     |       |                        |  |      |     |  |   |        |  |  |     |
|--|--|--------|--------|-----|-------|------------------------|--|------|-----|--|---|--------|--|--|-----|
| 01   |  | 1550 N | 1352   | -0- | -198  | -0-                    |  | 1352 | 3   |  | Y | -0-    |  |  | -0- |
| 02   |  | 1260 N | 422    | -0- | -838  | -0-                    |  | 422  | 3   |  | Y | -0-    |  |  | -0- |
| 03   |  | 1395 N | -0-    | -0- | -1395 | -0-                    |  |      |     |  | Y | -0-    |  |  | -0- |
| 04   |  | 1320 N | -0-    | -0- | -1320 | -0-                    |  |      |     |  | Y | -0-    |  |  | -0- |
| 05   |  | 465 N  | -0-    | -0- | -465  | -0-                    |  |      |     |  | Y | -0-    |  |  | -0- |
| 06   |  | 0 N    | -0-    | -0- | -0-   | -0-                    |  |      |     |  | Y | -0-    |  |  | -0- |
| 07   |  | 0 N    | -0-    | -0- | -0-   | -0-                    |  |      |     |  | Y | -0-    |  |  | -0- |
| 08   |  | 0 N    | -0-    | -0- | -0-   | -0-                    |  |      |     |  | Y | -0-    |  |  | -0- |
| 09   |  | 0      | -0-    | -0- | -0-   | -0-                    |  |      |     |  | Y | -0-    |  |  | -0- |
| 10   |  | 0      | -0-    | -0- | -0-   | -0-                    |  |      |     |  | Y | -0-    |  |  | -0- |
| 11   |  | 0      | -0-    | -0- | -0-   | -0-                    |  |      |     |  | Y | -0-    |  |  | -0- |
| 12   |  | 0 N    | NO RPT | -0- | -0-   | -0-                    |  |      |     |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 1,774  |     |       | TOTAL CONDENSATE PROD: |  |      | -0- |  |   |        |  |  |     |

| BURGHER "C" WELL #: 21 RRCID -> 197710 COMPL. DATE 08/20/2003 TOTAL DEPTH 13471 PERF.13072 - 13255 |  |        |        |     |       |                        |  |      |     |      |   |        |     |  |     |
|--|--|--------|--------|-----|-------|------------------------|--|------|-----|------|---|--------|-----|--|-----|
| 01   |  | 4495 X | 4340   | -0- | -155  | -0-                    |  | 4340 | 3   |      | Y | -0-    |     |  | -0- |
| 02   |  | 4060 X | 3808   | -0- | -252  | -0-                    |  | 3808 | 3   |      | Y | -0-    |     |  | -0- |
| 03   |  | 4402 X | 3632   | -0- | -770  | -0-                    |  | 3632 | 3   |      | Y | -0-    |     |  | -0- |
| 04   |  | 4230 X | 2964   | -0- | -1266 | -0-                    |  | 2964 | 3   |      | Y | -0-    |     |  | -0- |
| 05   |  | 4371 X | 3699   | -0- | -672  | -0-                    |  | 3699 | 3   |      | Y | -0-    |     |  | -0- |
| 06   |  | 4200 X | 4040   | -0- | -160  | -0-                    |  | 4040 | 3   |      | Y | -0-    |     |  | -0- |
| 07   |  | 4231 X | 4231   | -0- | -0-   | -0-                    |  | 246  | 1   | 3985 | 2 | Y      | -0- |  | -0- |
| 08   |  | 4107 X | 4107   | -0- | -0-   | -0-                    |  | 219  | 1   | 3888 | 2 | Y      | -0- |  | -0- |
| 09   |  | 0      | 4201   | -0- | 4201  | 4201                   |  | 163  | 1   | 4038 | 2 | Y      | -0- |  | -0- |
| 10   |  | 0      | 4318   | -0- | 4318  | 8519                   |  | 166  | 1   | 4152 | 2 | Y      | -0- |  | -0- |
| 11   |  | 0      | 3899   | -0- | 3899  | 12418                  |  | 146  | 1   | 3753 | 2 | Y      | -0- |  | -0- |
| 12   |  | 4154 X | NO RPT | -0- | -4154 | 8264                   |  |      |     |      | Y | NO RPT |     |  | -0- |
| TOTAL GAS PROD:  |  |        | 43,239 |     |       | TOTAL CONDENSATE PROD: |  |      | -0- |      |   |        |     |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |            | //CONT.// 25978 300 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |             |
|-----------------------------|------------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC  |            | //CONT.// 220903    |                         |                        |                  |                        |                     |                                      |                     |   |           |       |                     |       |             |
| IVY, BETTY JEAN             |            | WELL #: 14          |                         | RRCID -> 198357        |                  | COMPL. DATE 10/02/2003 |                     | TOTAL DEPTH 13150 PERF.12840 - 12942 |                     |   |           |       |                     |       |             |
| M                           | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                          | 3844 X     | 3067                | -0-                     | -777                   | -0-              | 3067                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 02                          | 3332 X     | 980                 | -0-                     | -2352                  | -0-              | 980                    | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 03                          | 3596 X     | 3379                | -0-                     | -217                   | -0-              | 3379                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 04                          | 3576 X     | 3576                | -0-                     | -0-                    | -0-              | 3576                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 05                          | 3317 X     | 3303                | -0-                     | -14                    | -0-              | 3303                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 06                          | 3567 X     | 3567                | -0-                     | -0-                    | -0-              | 3567                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 07                          | 3689 X     | 3291                | -0-                     | -398                   | -0-              | 191                    | 1                   | 3100                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08                          | 3689 X     | 2787                | -0-                     | -902                   | -0-              | 149                    | 1                   | 2638                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09                          | 0          | 2923                | -0-                     | 2923                   | 2923             | 113                    | 1                   | 2810                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10                          | 0          | 2328                | -0-                     | 2328                   | 5251             | 90                     | 1                   | 2238                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11                          | 0          | 3343                | -0-                     | 3343                   | 8594             | 125                    | 1                   | 3218                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12                          | 3286 X     | NO RPT              | -0-                     | -3286                  | 5308             |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:             |            | 32,544              |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |                     |   |           |       |                     |       |             |

| IVY, PHILLIP "A" |         | WELL #: 15 |     | RRCID -> 198371        |       | COMPL. DATE 09/10/2003 |   | TOTAL DEPTH 13606 PERF.13366 - 13371 |   |   |        |  |  |  |     |
|------------------|---------|------------|-----|------------------------|-------|------------------------|---|--------------------------------------|---|---|--------|--|--|--|-----|
| 01               | 4402 X  | 4229       | -0- | -173                   | -0-   | 4229                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 02               | T. A.   | 3888       | -0- | 3888                   | 3888  | 3888                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 03               | T. A.   | 4367       | -0- | 4367                   | 8255  | 4367                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 04               | T. A.   | 4221       | -0- | 4221                   | 12476 | 4221                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 05               | 16884 X | 4408       | -0- | -12476                 | -0-   | 4408                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 06               | 4285 X  | 4285       | -0- | -0-                    | -0-   | 4285                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 07               | 4367 X  | 4367       | -0- | -0-                    | -0-   | 254                    | 1 | 4113                                 | 2 | Y | -0-    |  |  |  | -0- |
| 08               | 4402 X  | 4347       | -0- | -55                    | -0-   | 232                    | 1 | 4115                                 | 2 | Y | -0-    |  |  |  | -0- |
| 09               | 0       | 4259       | -0- | 4259                   | 4259  | 165                    | 1 | 4094                                 | 2 | Y | -0-    |  |  |  | -0- |
| 10               | 0       | 4270       | -0- | 4270                   | 8529  | 164                    | 1 | 4106                                 | 2 | Y | -0-    |  |  |  | -0- |
| 11               | 0       | 4038       | -0- | 4038                   | 12567 | 151                    | 1 | 3887                                 | 2 | Y | -0-    |  |  |  | -0- |
| 12               | 4402 X  | NO RPT     | -0- | -4402                  | 8165  |                        |   |                                      |   | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |         | 46,679     |     | TOTAL CONDENSATE PROD: |       | -0-                    |   |                                      |   |   |        |  |  |  |     |

| BURGHER "C"     |       | WELL #: 22 |     | RRCID -> 198884        |     | COMPL. DATE 11/07/2003 |   | TOTAL DEPTH 13521 PERF.13100 - 13233 |   |   |        |  |  |  |     |
|-----------------|-------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|---|--------|--|--|--|-----|
| 01              | 338 N | 338        | -0- | -0-                    | -0- | 338                    | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 02              | 308 X | 157        | -0- | -151                   | -0- | 157                    | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 03              | 341 X | 199        | -0- | -142                   | -0- | 199                    | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 04              | 330 X | 279        | -0- | -51                    | -0- | 279                    | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 05              | 341 X | 320        | -0- | -21                    | -0- | 320                    | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 06              | 330 X | 269        | -0- | -61                    | -0- | 269                    | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 07              | 279 X | 215        | -0- | -64                    | -0- | 13                     | 1 | 202                                  | 2 | Y | -0-    |  |  |  | -0- |
| 08              | 310 N | 281        | -0- | -29                    | -0- | 15                     | 1 | 266                                  | 2 | Y | -0-    |  |  |  | -0- |
| 09              | 0     | 450        | -0- | 450                    | 450 | 17                     | 1 | 433                                  | 2 | Y | -0-    |  |  |  | -0- |
| 10              | 0     | 292        | -0- | 292                    | 742 | 11                     | 1 | 281                                  | 2 | Y | -0-    |  |  |  | -0- |
| 11              | 0     | 183        | -0- | 183                    | 925 | 7                      | 1 | 176                                  | 2 | Y | -0-    |  |  |  | -0- |
| 12              | 310 N | NO RPT     | -0- | -310                   | 615 |                        |   |                                      |   | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |       | 2,983      |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |   |   |        |  |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                    |   |            |          |                        |                 |             |                |                |                |   |        |         |
|--|---|------------|----------|------------------------|-----------------|-------------|----------------|----------------|----------------|---|--------|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                        |                 |             |                |                |                |   |        |         |
| IVY, BETTY JEAN "A" WELL #: 10 RRCID -> 198952 COMPL. DATE 07/25/2003 TOTAL DEPTH 13260 PERF.12878 - 13012 |   |            |          |                        |                 |             |                |                |                |   |        |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS  | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND   | EOM     |
|  |   |            |          |                        | (-)STATUS(CODE) | (-)UNDERAGE | AMT CODE       | AMT CODE       | AMT CODE       | M | PROD   | BALANCE |
| 01   |   | 2015 N     | 1894     | -0-                    | -121            | -0-         | 1894 3         |                |                | Y | -0-    | 13      |
| 02   |   | 1596 N     | 1469     | -0-                    | -127            | -0-         | 1469 3         |                |                | Y | -0-    | 8       |
| 03   |   | 1768 N     | 1768     | -0-                    | -0-             | -0-         | 1768 3         |                |                | Y | -0-    | 3       |
| 04   |   | 1830 N     | 1804     | -0-                    | -26             | -0-         | 1804 3         |                |                | Y | -0-    | -0-     |
| 05   |   | 1911 N     | 1911     | -0-                    | -0-             | -0-         | 1911 3         |                |                | Y | -0-    | -0-     |
| 06   |   | 1785 N     | 1785     | -0-                    | -0-             | -0-         | 1785 3         |                |                | Y | -0-    | -0-     |
| 07   |   | 1879 N     | 1879     | -0-                    | -0-             | -0-         | 109 1          | 1770 2         |                | Y | -0-    | -0-     |
| 08   |   | 2148 N     | 2148     | -0-                    | -0-             | -0-         | 115 1          | 2033 2         |                | Y | -0-    | -0-     |
| 09   |   | 0          | 1796     | -0-                    | 1796            | 1796        | 70 1           | 1726 2         |                | Y | -0-    | -0-     |
| 10   |   | 0          | 1737     | -0-                    | 1737            | 3533        | 67 1           | 1670 2         |                | Y | -0-    | -0-     |
| 11   |   | 0          | 1478     | -0-                    | 1478            | 5011        | 55 1           | 1423 2         |                | Y | -0-    | -0-     |
| 12   |   | 1860 N     | NO RPT   | -0-                    | -1860           | 3151        |                |                |                | Y | NO RPT | -0-     |
| TOTAL GAS PROD:  |   |            | 19,669   | TOTAL CONDENSATE PROD: |                 |             | -0-            |                |                |   |        |         |

| APC CLARIDGE "A" WELL #: 6 RRCID -> 199295 COMPL. DATE 12/17/2003 TOTAL DEPTH 13300 PERF.13034 - 13044 |  |          |        |                        |     |     |     |  |  |   |        |     |
|--|--|----------|--------|------------------------|-----|-----|-----|--|--|---|--------|-----|
| 01   |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    | -0- |
| 02   |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    | -0- |
| 03   |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    | -0- |
| 04   |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    | -0- |
| 05   |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    | -0- |
| 06   |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    | -0- |
| 07   |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    | -0- |
| 08   |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    | -0- |
| 09   |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    | -0- |
| 10   |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    | -0- |
| 11   |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    | -0- |
| 12   |  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |     |  |  | Y | NO RPT | -0- |
| TOTAL GAS PROD:  |  |          | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |  |  |   |        |     |

| BONNER, HUNTER "A" WELL #: 11 RRCID -> 200246 COMPL. DATE 02/07/2017 TOTAL DEPTH 13448 PERF.12682 - 13142 |  |        |        |                        |       |      |        |        |  |   |        |     |
|---|--|--------|--------|------------------------|-------|------|--------|--------|--|---|--------|-----|
| 01  |  | 3426 X | 3426   | -0-                    | -0-   | -0-  | 3426 3 |        |  | Y | -0-    | -0- |
| 02  |  | 3164 X | 3092   | -0-                    | -72   | -0-  | 3092 3 |        |  | Y | -0-    | -0- |
| 03  |  | 3507 X | 3507   | -0-                    | -0-   | -0-  | 3507 3 |        |  | Y | -0-    | -0- |
| 04  |  | 3390 X | 2055   | -0-                    | -1335 | -0-  | 2055 3 |        |  | Y | -0-    | -0- |
| 05  |  | 3441 X | 3245   | -0-                    | -196  | -0-  | 3245 3 |        |  | Y | -0-    | -0- |
| 06  |  | 3390 X | 3242   | -0-                    | -148  | -0-  | 3242 3 |        |  | Y | -0-    | -0- |
| 07  |  | 3503 X | 3277   | -0-                    | -226  | -0-  | 191 1  | 3086 2 |  | Y | -0-    | -0- |
| 08  |  | 3317 X | 3182   | -0-                    | -135  | -0-  | 170 1  | 3012 2 |  | Y | -0-    | -0- |
| 09  |  | 0      | 3136   | -0-                    | 3136  | 3136 | 121 1  | 3015 2 |  | Y | -0-    | -0- |
| 10  |  | 0      | 3188   | -0-                    | 3188  | 6324 | 123 1  | 3065 2 |  | Y | -0-    | -0- |
| 11  |  | 0      | 2895   | -0-                    | 2895  | 9219 | 108 1  | 2787 2 |  | Y | -0-    | -0- |
| 12  |  | 3286 X | NO RPT | -0-                    | -3286 | 5933 |        |        |  | Y | NO RPT | -0- |
| TOTAL GAS PROD:   |  |        | 34,245 | TOTAL CONDENSATE PROD: |       |      | -0-    |        |  |   |        |     |

| DOWDY RANCH (COTTON VALLEY) |      | //CONT.// 25978 300 |             | NON-ASSOCIATED      |               | CAPACITY               |       | CNTY: FREESTONE                      |      |           |        |                     |       |             |
|-----------------------------|------|---------------------|-------------|---------------------|---------------|------------------------|-------|--------------------------------------|------|-----------|--------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC  |      | //CONT.// 220903    |             |                     |               |                        |       |                                      |      |           |        |                     |       |             |
| IVY, BETTY JEAN "A"         |      | WELL #: 19          |             | RRCID -> 200779     |               | COMPL. DATE 02/03/2004 |       | TOTAL DEPTH 13255 PERF.12812 - 12960 |      |           |        |                     |       |             |
| M                           | O    | GAS PROD            | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE                  | * C  | COND PROD | * AMT  | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                          | 1256 | N                   | 1256        | -0-                 | -0-           | -0-                    | 1256  | 3                                    | Y    | -0-       |        |                     |       | -0-         |
| 02                          | 1217 | N                   | 1217        | -0-                 | -0-           | -0-                    | 1217  | 3                                    | Y    | -0-       |        |                     |       | -0-         |
| 03                          | 1519 | N                   | 1316        | -0-                 | -203          | -0-                    | 1316  | 3                                    | Y    | -0-       |        |                     |       | -0-         |
| 04                          | 1230 | N                   | 669         | -0-                 | -561          | -0-                    | 669   | 3                                    | Y    | -0-       |        |                     |       | -0-         |
| 05                          | 1643 | N                   | 1643        | -0-                 | -0-           | -0-                    | 1643  | 3                                    | Y    | -0-       |        |                     |       | -0-         |
| 06                          | 2905 | N                   | 2905        | -0-                 | -0-           | -0-                    | 2905  | 3                                    | Y    | -0-       |        |                     |       | -0-         |
| 07                          | 1649 | N                   | 1649        | -0-                 | -0-           | -0-                    | 96    | 1                                    | 1553 | 2         | Y      | -0-                 |       | -0-         |
| 08                          | 1643 | N                   | 341         | -0-                 | -1302         | -0-                    | 18    | 1                                    | 323  | 2         | Y      | -0-                 |       | -0-         |
| 09                          | 0    |                     | 575         | -0-                 | 575           | 575                    | 22    | 1                                    | 553  | 2         | Y      | -0-                 |       | -0-         |
| 10                          | 0    |                     | 1710        | -0-                 | 1710          | 2285                   | 66    | 1                                    | 1644 | 2         | Y      | -0-                 |       | -0-         |
| 11                          | 0    |                     | 1452        | -0-                 | 1452          | 3737                   | 54    | 1                                    | 1398 | 2         | Y      | -0-                 |       | -0-         |
| 12                          | 589  | N                   | NO RPT      | -0-                 | -589          | 3148                   |       |                                      |      | Y         | NO RPT |                     |       | -0-         |

TOTAL GAS PROD: 14,733 TOTAL CONDENSATE PROD: -0-

| IVY, BETTY JEAN "A" |      | WELL #: 11 |        | RRCID -> 200937 |       | COMPL. DATE 01/06/2004 |      | TOTAL DEPTH 13360 PERF.13036 - 13140 |      |     |        |     |  |     |
|---------------------|------|------------|--------|-----------------|-------|------------------------|------|--------------------------------------|------|-----|--------|-----|--|-----|
| 01                  | 5425 | X          | 5237   | -0-             | -188  | -0-                    | 5237 | 3                                    | Y    | -0- |        |     |  | -0- |
| 02                  | 4788 | X          | 4155   | -0-             | -633  | -0-                    | 4155 | 3                                    | Y    | -0- |        |     |  | -0- |
| 03                  | 5363 | X          | 4681   | -0-             | -682  | -0-                    | 4681 | 3                                    | Y    | -0- |        |     |  | -0- |
| 04                  | 5190 | X          | 4537   | -0-             | -653  | -0-                    | 4537 | 3                                    | Y    | -0- |        |     |  | -0- |
| 05                  | 5363 | X          | 5131   | -0-             | -232  | -0-                    | 5131 | 3                                    | Y    | -0- |        |     |  | -0- |
| 06                  | 5070 | X          | 4622   | -0-             | -448  | -0-                    | 4622 | 3                                    | Y    | -0- |        |     |  | -0- |
| 07                  | 4681 | X          | 4406   | -0-             | -275  | -0-                    | 256  | 1                                    | 4150 | 2   | Y      | -0- |  | -0- |
| 08                  | 5115 | X          | 4353   | -0-             | -762  | -0-                    | 232  | 1                                    | 4121 | 2   | Y      | -0- |  | -0- |
| 09                  | 0    |            | 4169   | -0-             | 4169  | 4169                   | 161  | 1                                    | 4008 | 2   | Y      | -0- |  | -0- |
| 10                  | 0    |            | 4128   | -0-             | 4128  | 8297                   | 159  | 1                                    | 3969 | 2   | Y      | -0- |  | -0- |
| 11                  | 0    |            | 3713   | -0-             | 3713  | 12010                  | 139  | 1                                    | 3574 | 2   | Y      | -0- |  | -0- |
| 12                  | 4402 | X          | NO RPT | -0-             | -4402 | 7608                   |      |                                      |      | Y   | NO RPT |     |  | -0- |

TOTAL GAS PROD: 49,132 TOTAL CONDENSATE PROD: -0-

| BONNER, HUNTER "A" |      | WELL #: 12 |        | RRCID -> 201165 |       | COMPL. DATE 02/06/2004 |      | TOTAL DEPTH 13340 PERF.12932 - 13116 |      |     |        |     |  |     |
|--------------------|------|------------|--------|-----------------|-------|------------------------|------|--------------------------------------|------|-----|--------|-----|--|-----|
| 01                 | 2190 | X          | 2190   | -0-             | -0-   | -0-                    | 2190 | 3                                    | Y    | -0- |        |     |  | -0- |
| 02                 | 3528 | X          | 2100   | -0-             | -1428 | -0-                    | 2100 | 3                                    | Y    | -0- |        |     |  | -0- |
| 03                 | 3689 | X          | 2453   | -0-             | -1236 | -0-                    | 2453 | 3                                    | Y    | -0- |        |     |  | -0- |
| 04                 | 3570 | X          | 1038   | -0-             | -2532 | -0-                    | 1038 | 3                                    | Y    | -0- |        |     |  | -0- |
| 05                 | 3224 | X          | 81     | -0-             | -3143 | -0-                    | 81   | 3                                    | Y    | -0- |        |     |  | -0- |
| 06                 | 2370 | X          | 102    | -0-             | -2268 | -0-                    | 102  | 3                                    | Y    | -0- |        |     |  | -0- |
| 07                 | 2449 | X          | 677    | -0-             | -1772 | -0-                    | 39   | 1                                    | 638  | 2   | Y      | -0- |  | -0- |
| 08                 | 2601 | X          | 2601   | -0-             | -0-   | -0-                    | 139  | 1                                    | 2462 | 2   | Y      | -0- |  | -0- |
| 09                 | 0    |            | 5482   | -0-             | 5482  | 5482                   | 212  | 1                                    | 5270 | 2   | Y      | -0- |  | -0- |
| 10                 | 0    |            | 4964   | -0-             | 4964  | 10446                  | 191  | 1                                    | 4773 | 2   | Y      | -0- |  | -0- |
| 11                 | 0    |            | 4701   | -0-             | 4701  | 15147                  | 176  | 1                                    | 4525 | 2   | Y      | -0- |  | -0- |
| 12                 | 1085 | X          | NO RPT | -0-             | -1085 | 14062                  |      |                                      |      | Y   | NO RPT |     |  | -0- |

TOTAL GAS PROD: 26,389 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "D" |            | //CONT.//<br>25978 300 | NON-ASSOCIATED | CAPACITY    |                  | CNTY: FREESTONE        |             |       |                  |         |
|--|------------|------------------------|----------------|-------------|------------------|------------------------|-------------|-------|------------------|---------|
|  |            | //CONT.//<br>220903    |                | WELL #:     | RRCID ->         | COMPL. DATE            | TOTAL DEPTH | PERF. | EOM              |         |
| M  | ALLOW CODE | GAS INJECT. (I)        | MONTHLY        | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | C           | COND  | * * DISPOSITIONS | EOM     |
| O  |            | PROD GAS LIFT(L)       | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE               | M           | PROD  | AMT CODE         | BALANCE |
| 01   | 3131 X     | 3053                   | -0-            | -78         | -0-              | 3053 3                 |             | Y     | -0-              | -0-     |
| 02   | 2828 X     | 2766                   | -0-            | -62         | -0-              | 2766 3                 |             | Y     | -0-              | -0-     |
| 03   | 3127 X     | 3127                   | -0-            | -0-         | -0-              | 3127 3                 |             | Y     | -0-              | -0-     |
| 04   | 2970 X     | 1273                   | -0-            | -1697       | -0-              | 1273 3                 |             | Y     | -0-              | -0-     |
| 05   | 3069 X     | 93                     | -0-            | -2976       | -0-              | 93 3                   |             | Y     | -0-              | -0-     |
| 06   | 3030 X     | 163                    | -0-            | -2867       | -0-              | 163 3                  |             | Y     | -0-              | -0-     |
| 07   | 3131 X     | 97                     | -0-            | -3034       | -0-              | 6 1                    | 91 2        | Y     | -0-              | -0-     |
| 08   | 1302 X     | -0-                    | -0-            | -1302       | -0-              |                        |             | Y     | -0-              | -0-     |
| 09   | 0          | -0-                    | -0-            | -0-         | -0-              |                        |             | Y     | -0-              | -0-     |
| 10   | 0          | -0-                    | -0-            | -0-         | -0-              |                        |             | Y     | -0-              | -0-     |
| 11   | 0          | -0-                    | -0-            | -0-         | -0-              |                        |             | Y     | -0-              | -0-     |
| 12   | 0 N        | NO RPT                 | -0-            | -0-         | -0-              |                        |             | Y     | NO RPT           | -0-     |
| TOTAL GAS PROD:  |            | 10,572                 |                |             |                  | TOTAL CONDENSATE PROD: |             | -0-   |                  |         |

| PARKER, LOUETTA "A" |        | WELL #: | RRCID -> | COMPL. DATE | TOTAL DEPTH | PERF.                  | EOM    |     |        |
|---------------------|--------|---------|----------|-------------|-------------|------------------------|--------|-----|--------|
|                     |        | 2       | 202042   | 02/11/2004  | 16828       | 14812                  | 16815  |     |        |
| 01                  | 7750 X | 6643    | -0-      | -1107       | -0-         | 6643 3                 | N      | -0- | -0-    |
| 02                  | 7000 X | 5854    | -0-      | -1146       | -0-         | 5854 3                 | N      | -0- | -0-    |
| 03                  | 7750 X | 5437    | -0-      | -2313       | -0-         | 5437 3                 | N      | -0- | -0-    |
| 04                  | 7020 X | 6304    | -0-      | -716        | -0-         | 6304 3                 | N      | -0- | -0-    |
| 05                  | 6634 X | 6518    | -0-      | -116        | -0-         | 6518 3                 | N      | -0- | -0-    |
| 06                  | 6420 X | 6312    | -0-      | -108        | -0-         | 6312 3                 | N      | -0- | -0-    |
| 07                  | 6510 X | 6309    | -0-      | -201        | -0-         | 367 1                  | 5942 2 | N   | -0-    |
| 08                  | 6510 X | 6189    | -0-      | -321        | -0-         | 330 1                  | 5859 2 | N   | -0-    |
| 09                  | 0      | 7390    | -0-      | 7390        | 7390        | 286 1                  | 7104 2 | N   | -0-    |
| 10                  | 0      | 5944    | -0-      | 5944        | 13334       | 229 1                  | 5715 2 | N   | -0-    |
| 11                  | 0      | 5952    | -0-      | 5952        | 19286       | 222 1                  | 5730 2 | N   | -0-    |
| 12                  | 7626 X | NO RPT  | -0-      | -7626       | 11660       |                        |        | N   | NO RPT |
| TOTAL GAS PROD:     |        | 68,852  |          |             |             | TOTAL CONDENSATE PROD: |        | -0- |        |

| BURGHER "E"     |        | WELL #: | RRCID -> | COMPL. DATE | TOTAL DEPTH | PERF.                  | EOM    |     |        |
|-----------------|--------|---------|----------|-------------|-------------|------------------------|--------|-----|--------|
|                 |        | 16      | 202172   | 02/25/2004  | 13350       | 13044                  | 13154  |     |        |
| 01              | 7047 X | 7047    | -0-      | -0-         | -0-         | 7047 3                 | Y      | -0- | -0-    |
| 02              | 5905 X | 5905    | -0-      | -0-         | -0-         | 5905 3                 | Y      | -0- | -0-    |
| 03              | 7099 X | 5896    | -0-      | -1203       | -0-         | 5896 3                 | Y      | -0- | -0-    |
| 04              | 6870 X | 5987    | -0-      | -883        | -0-         | 5987 3                 | Y      | -0- | -0-    |
| 05              | 7099 X | 5892    | -0-      | -1207       | -0-         | 5892 3                 | Y      | -0- | -0-    |
| 06              | 6810 X | 3858    | -0-      | -2952       | -0-         | 3858 3                 | Y      | -0- | -0-    |
| 07              | 6541 X | 5897    | -0-      | -644        | -0-         | 343 1                  | 5554 2 | Y   | -0-    |
| 08              | 6330 X | 6330    | -0-      | -0-         | -0-         | 338 1                  | 5992 2 | Y   | -0-    |
| 09              | 0      | 5958    | -0-      | 5958        | 5958        | 231 1                  | 5727 2 | Y   | -0-    |
| 10              | 0      | 6016    | -0-      | 6016        | 11974       | 231 1                  | 5785 2 | Y   | -0-    |
| 11              | 0      | 5669    | -0-      | 5669        | 17643       | 212 1                  | 5457 2 | Y   | -0-    |
| 12              | 6169 X | NO RPT  | -0-      | -6169       | 11474       |                        |        | Y   | NO RPT |
| TOTAL GAS PROD: |        | 64,455  |          |             |             | TOTAL CONDENSATE PROD: |        | -0- |        |

| DOWDY RANCH (COTTON VALLEY) |      | //CONT.// 25978 300 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|-----------------------------|------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC  |      | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| BURGHER "G"                 |      | WELL #: 14          |                         | RRCID -> 202174        |                         | COMPL. DATE 04/08/2004 |                     | TOTAL DEPTH 13260 PERF.12944 - 12952 |                     |   |           |       |                     |       |                     |             |
| M                           | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          | 93 X | 71                  | -0-                     | -22                    | -0-                     | 71                     | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02                          | 84 N | 32                  | -0-                     | -52                    | -0-                     | 32                     | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03                          | 96 N | 96                  | -0-                     | -0-                    | -0-                     | 96                     | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04                          | 60 N | 24                  | -0-                     | -36                    | -0-                     | 24                     | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05                          | 77 N | 77                  | -0-                     | -0-                    | -0-                     | 77                     | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06                          | 90 N | 18                  | -0-                     | -72                    | -0-                     | 18                     | 3                   |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07                          | 94 N | 94                  | -0-                     | -0-                    | -0-                     | 5                      | 1                   | 89                                   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 08                          | 62 N | 41                  | -0-                     | -21                    | -0-                     | 2                      | 1                   | 39                                   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 09                          | 0    | 33                  | -0-                     | 33                     | 33                      | 1                      | 1                   | 32                                   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 10                          | 0    | 47                  | -0-                     | 47                     | 80                      | 2                      | 1                   | 45                                   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 11                          | 0    | 36                  | -0-                     | 36                     | 116                     | 1                      | 1                   | 35                                   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 12                          | 31 N | NO RPT              | -0-                     | -31                    | 85                      |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:             |      | 569                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |   |           |       |                     |       |                     |             |

| KNOWLES "A"     |        | WELL #: 3 |     | RRCID -> 202254        |       | COMPL. DATE 04/08/2004 |   | TOTAL DEPTH 17290 PERF.15170 - 16620 |   |   |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-------|------------------------|---|--------------------------------------|---|---|--------|--|--|--|--|-----|
| 01              | 6417 X | 5802      | -0- | -615                   | -0-   | 5802                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 02              | 5796 X | 4962      | -0- | -834                   | -0-   | 4962                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 03              | 6417 X | 5599      | -0- | -818                   | -0-   | 5599                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 04              | 6180 X | 5507      | -0- | -673                   | -0-   | 5507                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 05              | 6262 X | 5899      | -0- | -363                   | -0-   | 5899                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 06              | 5610 X | 5417      | -0- | -193                   | -0-   | 5417                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 07              | 5895 X | 5895      | -0- | -0-                    | -0-   | 343                    | 1 | 5552                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 08              | 5890 X | 5663      | -0- | -227                   | -0-   | 302                    | 1 | 5361                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 09              | 0      | 5367      | -0- | 5367                   | 5367  | 208                    | 1 | 5159                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 10              | 0      | 5621      | -0- | 5621                   | 10988 | 216                    | 1 | 5405                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 11              | 0      | 4889      | -0- | 4889                   | 15877 | 183                    | 1 | 4706                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 12              | 5890 X | NO RPT    | -0- | -5890                  | 9987  |                        |   |                                      |   | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 60,621    |     | TOTAL CONDENSATE PROD: |       | -0-                    |   |                                      |   |   |        |  |  |  |  |     |

| OLAJUWON "A"    |        | WELL #: 1 |     | RRCID -> 202286        |      | COMPL. DATE 02/27/2004 |   | TOTAL DEPTH 16790 PERF.14873 - 16506 |   |   |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|--------|--|--|--|--|-----|
| 01              | 4154 X | 4022      | -0- | -132                   | -0-  | 4022                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 02              | 4155 X | 4155      | -0- | -0-                    | -0-  | 4155                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 03              | 4092 X | 4041      | -0- | -51                    | -0-  | 4041                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 04              | 3960 X | 3922      | -0- | -38                    | -0-  | 3922                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 05              | 4154 X | 3972      | -0- | -182                   | -0-  | 3972                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 06              | 4020 X | 3126      | -0- | -894                   | -0-  | 3126                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 07              | 4154 X | 2176      | -0- | -1978                  | -0-  | 127                    | 1 | 2049                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 08              | 4061 X | 299       | -0- | -3762                  | -0-  | 16                     | 1 | 283                                  | 2 | N | -0-    |  |  |  |  | -0- |
| 09              | 0      | -0-       | -0- | -0-                    | -0-  |                        |   |                                      |   | N | -0-    |  |  |  |  | -0- |
| 10              | 0      | -0-       | -0- | -0-                    | -0-  |                        |   |                                      |   | N | -0-    |  |  |  |  | -0- |
| 11              | 0      | 1299      | -0- | 1299                   | 1299 | 49                     | 1 | 1250                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 12              | 2170 X | NO RPT    | -0- | -2170                  | -0-  |                        |   |                                      |   | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 27,012    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |   |        |  |  |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                   |   |            |          |             |              |                        |        |                  |                  |   |        |                  |         |
|---|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|--------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |             |              |                        |        |                  |                  |   |        |                  |         |
| BONNER, HUNTER "A" WELL #: 14 RRCID -> 202805 COMPL. DATE 05/06/2004 TOTAL DEPTH 13450 PERF.12908 - 13029 |   |            |          |             |              |                        |        |                  |                  |   |        |                  |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | EOM     |
|   |   |            |          |             | STATUS(CODE) | (-)UNDERAGE            |        | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | BALANCE |
| 01  |   | 3508 X     | 3508     | -0-         | -0-          | -0-                    |        | 3508 3           |                  | Y | -0-    |                  | -0-     |
| 02  |   | 3976 X     | 3047     | -0-         | -929         | -0-                    |        | 3047 3           |                  | Y | -0-    |                  | -0-     |
| 03  |   | 4030 X     | 3275     | -0-         | -755         | -0-                    |        | 3275 3           |                  | Y | -0-    |                  | -0-     |
| 04  |   | 3840 X     | 3083     | -0-         | -757         | -0-                    |        | 3083 3           |                  | Y | -0-    |                  | -0-     |
| 05  |   | 3782 X     | 2521     | -0-         | -1261        | -0-                    |        | 2521 3           |                  | Y | -0-    |                  | -0-     |
| 06  |   | 3390 X     | 112      | -0-         | -3278        | -0-                    |        | 112 3            |                  | Y | -0-    |                  | -0-     |
| 07  |   | 3379 X     | 507      | -0-         | -2872        | -0-                    |        | 29 1             | 478 2            | Y | -0-    |                  | -0-     |
| 08  |   | 2511 X     | 533      | -0-         | -1978        | -0-                    |        | 28 1             | 505 2            | Y | -0-    |                  | -0-     |
| 09  |   | 0          | 138      | -0-         | 138          | 138                    |        | 5 1              | 133 2            | Y | -0-    |                  | -0-     |
| 10  |   | 0          | 533      | -0-         | 533          | 671                    |        | 21 1             | 512 2            | Y | -0-    |                  | -0-     |
| 11  |   | 0          | 315      | -0-         | 315          | 986                    |        | 12 1             | 303 2            | Y | -0-    |                  | -0-     |
| 12  |   | 527 X      | NO RPT   | -0-         | -527         | 459                    |        |                  |                  | Y | NO RPT |                  | -0-     |
| TOTAL GAS PROD:   |   |            | 17,572   |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |        |                  |         |

| APC CLARIDGE "A" WELL #: 2 RRCID -> 202810 COMPL. DATE 03/23/2004 TOTAL DEPTH 13375 PERF.13002 - 13185 |  |        |        |     |       |                        |  |        |        |   |        |  |     |
|--|--|--------|--------|-----|-------|------------------------|--|--------|--------|---|--------|--|-----|
| 01   |  | 2757 X | 2757   | -0- | -0-   | -0-                    |  | 2757 3 |        | Y | -0-    |  | -0- |
| 02   |  | 2660 X | 2659   | -0- | -1    | -0-                    |  | 2659 3 |        | Y | -0-    |  | -0- |
| 03   |  | 3028 X | 3028   | -0- | -0-   | -0-                    |  | 3028 3 |        | Y | -0-    |  | -0- |
| 04   |  | 3068 X | 3068   | -0- | -0-   | -0-                    |  | 3068 3 |        | Y | -0-    |  | -0- |
| 05   |  | 3025 X | 3025   | -0- | -0-   | -0-                    |  | 3025 3 |        | Y | -0-    |  | -0- |
| 06   |  | 2940 X | 2768   | -0- | -172  | -0-                    |  | 2768 3 |        | Y | -0-    |  | -0- |
| 07   |  | 3162 X | 2782   | -0- | -380  | -0-                    |  | 162 1  | 2620 2 | Y | -0-    |  | -0- |
| 08   |  | 3355 X | 3355   | -0- | -0-   | -0-                    |  | 179 1  | 3176 2 | Y | -0-    |  | -0- |
| 09   |  | 0      | 3055   | -0- | 3055  | 3055                   |  | 118 1  | 2937 2 | Y | -0-    |  | -0- |
| 10   |  | 0      | 2942   | -0- | 2942  | 5997                   |  | 113 1  | 2829 2 | Y | -0-    |  | -0- |
| 11   |  | 0      | 2121   | -0- | 2121  | 8118                   |  | 79 1   | 2042 2 | Y | -0-    |  | -0- |
| 12   |  | 2790 X | NO RPT | -0- | -2790 | 5328                   |  |        |        | Y | NO RPT |  | -0- |
| TOTAL GAS PROD:  |  |        | 31,560 |     |       | TOTAL CONDENSATE PROD: |  |        | -0-    |   |        |  |     |

| APC CLARIDGE "A" WELL #: 7 RRCID -> 202834 COMPL. DATE 05/13/2004 TOTAL DEPTH 13550 PERF.13346 - 13356 |  |        |        |     |       |                        |  |        |        |   |        |  |     |
|--|--|--------|--------|-----|-------|------------------------|--|--------|--------|---|--------|--|-----|
| 01   |  | 5332 X | 5213   | -0- | -119  | -0-                    |  | 5213 3 |        | Y | -0-    |  | -0- |
| 02   |  | 4928 X | 4634   | -0- | -294  | -0-                    |  | 4634 3 |        | Y | -0-    |  | -0- |
| 03   |  | 5394 X | 5266   | -0- | -128  | -0-                    |  | 5266 3 |        | Y | -0-    |  | -0- |
| 04   |  | 5160 X | 4845   | -0- | -315  | -0-                    |  | 4845 3 |        | Y | -0-    |  | -0- |
| 05   |  | 5332 X | 5049   | -0- | -283  | -0-                    |  | 5049 3 |        | Y | -0-    |  | -0- |
| 06   |  | 5100 X | 5002   | -0- | -98   | -0-                    |  | 5002 3 |        | Y | -0-    |  | -0- |
| 07   |  | 5270 X | 5199   | -0- | -71   | -0-                    |  | 302 1  | 4897 2 | Y | -0-    |  | -0- |
| 08   |  | 5177 X | 5151   | -0- | -26   | -0-                    |  | 275 1  | 4876 2 | Y | -0-    |  | -0- |
| 09   |  | 0      | 4983   | -0- | 4983  | 4983                   |  | 193 1  | 4790 2 | Y | -0-    |  | -0- |
| 10   |  | 0      | 4965   | -0- | 4965  | 9948                   |  | 191 1  | 4774 2 | Y | -0-    |  | -0- |
| 11   |  | 0      | 4634   | -0- | 4634  | 14582                  |  | 173 1  | 4461 2 | Y | -0-    |  | -0- |
| 12   |  | 5177 X | NO RPT | -0- | -5177 | 9405                   |  |        |        | Y | NO RPT |  | -0- |
| TOTAL GAS PROD:  |  |        | 54,941 |     |       | TOTAL CONDENSATE PROD: |  |        | -0-    |   |        |  |     |

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE           |   |            |          |                         |                       |                        |        |       |                     |            |                     |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|--------|-------|---------------------|------------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                       |                        |        |       |                     |            |                     |             |
| PICKENS "B" WELL #: 1 RRCID -> 202856 COMPL. DATE 10/16/2003 TOTAL DEPTH 17376 PERF.15099 - 17100 |   |            |          |                         |                       |                        |        |       |                     |            |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 3782 X     | 3763     | -0-                     | -19                   | -0-                    | 3763   | 3     |                     |            | N                   | -0-         |
| 02  |   | 3416 X     | 3410     | -0-                     | -6                    | -0-                    | 3410   | 3     |                     |            | N                   | -0-         |
| 03  |   | 3813 X     | 3701     | -0-                     | -112                  | -0-                    | 3701   | 3     |                     |            | N                   | -0-         |
| 04  |   | 3690 X     | 3621     | -0-                     | -69                   | -0-                    | 3621   | 3     |                     |            | N                   | -0-         |
| 05  |   | 3813 X     | 3647     | -0-                     | -166                  | -0-                    | 3647   | 3     |                     |            | N                   | -0-         |
| 06  |   | 3660 X     | 3581     | -0-                     | -79                   | -0-                    | 3581   | 3     |                     |            | N                   | -0-         |
| 07  |   | 3782 X     | 3639     | -0-                     | -143                  | -0-                    | 212    | 1     | 3427                | 2          | N                   | -0-         |
| 08  |   | 3751 X     | 3172     | -0-                     | -579                  | -0-                    | 169    | 1     | 3003                | 2          | N                   | -0-         |
| 09  |   | 0          | 3543     | -0-                     | 3543                  | 3543                   | 137    | 1     | 3406                | 2          | N                   | -0-         |
| 10  |   | 0          | 3586     | -0-                     | 3586                  | 7129                   | 138    | 1     | 3448                | 2          | N                   | -0-         |
| 11  |   | 0          | 2986     | -0-                     | 2986                  | 10115                  | 112    | 1     | 2874                | 2          | N                   | -0-         |
| 12  |   | 3658 X     | NO RPT   | -0-                     | -3658                 | 6457                   |        |       |                     |            | N                   | NO RPT      |
| TOTAL GAS PROD:   |   |            | 38,649   |                         |                       | TOTAL CONDENSATE PROD: |        |       | -0-                 |            |                     |             |

| WILLIFORD "C" WELL #: 2 RRCID -> 202858 COMPL. DATE 10/06/2003 TOTAL DEPTH 16508 PERF.14880 - 16245 |  |     |        |     |     |                        |  |  |     |  |   |        |
|---|--|-----|--------|-----|-----|------------------------|--|--|-----|--|---|--------|
| 01  |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |
| 02  |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |
| 03  |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |
| 04  |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |
| 05  |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |
| 06  |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |
| 07  |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |
| 08  |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |
| 09  |  | 0   | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |
| 10  |  | 0   | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |
| 11  |  | 0   | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |
| 12  |  | 0 N | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |
| TOTAL GAS PROD:   |  |     | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |

| BONNER, HUNTER "A" WELL #: 8 RRCID -> 202860 COMPL. DATE 11/19/2003 TOTAL DEPTH 13279 PERF.12891 - 13049 |  |        |        |     |       |                        |      |   |      |   |   |        |
|--|--|--------|--------|-----|-------|------------------------|------|---|------|---|---|--------|
| 01   |  | 1384 N | 1384   | -0- | -0-   | -0-                    | 1384 | 3 |      |   | Y | -0-    |
| 02   |  | 1316 N | 1235   | -0- | -81   | -0-                    | 1235 | 3 |      |   | Y | -0-    |
| 03   |  | 1435 N | 1435   | -0- | -0-   | -0-                    | 1435 | 3 |      |   | Y | -0-    |
| 04   |  | 1367 N | 1367   | -0- | -0-   | -0-                    | 1367 | 3 |      |   | Y | -0-    |
| 05   |  | 1390 N | 1390   | -0- | -0-   | -0-                    | 1390 | 3 |      |   | Y | -0-    |
| 06   |  | 1380 N | 1337   | -0- | -43   | -0-                    | 1337 | 3 |      |   | Y | -0-    |
| 07   |  | 1426 N | 1384   | -0- | -42   | -0-                    | 81   | 1 | 1303 | 2 | Y | -0-    |
| 08   |  | 1395 N | 1290   | -0- | -105  | -0-                    | 69   | 1 | 1221 | 2 | Y | -0-    |
| 09   |  | 0      | 1180   | -0- | 1180  | 1180                   | 46   | 1 | 1134 | 2 | Y | -0-    |
| 10   |  | 0      | 1307   | -0- | 1307  | 2487                   | 50   | 1 | 1257 | 2 | Y | -0-    |
| 11   |  | 0      | 1194   | -0- | 1194  | 3681                   | 45   | 1 | 1149 | 2 | Y | -0-    |
| 12   |  | 1209 N | NO RPT | -0- | -1209 | 2472                   |      |   |      |   | Y | NO RPT |
| TOTAL GAS PROD:  |  |        | 14,503 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |   |   |        |

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>REED "C" |   | //CONT.// 25978 300<br>//CONT.// 220903 |                            | NON-ASSOCIATED        |                    | CAPACITY               |                        | CNTY: FREESTONE                      |                        |      |           |       |                        |       |                        |             |
|---|---|---|----------------------------|-----------------------|--------------------|------------------------|------------------------|--------------------------------------|------------------------|------|-----------|-------|------------------------|-------|------------------------|-------------|
|   |   | WELL #: 1                               |                            | RRCID -> 202863       |                    | COMPL. DATE 01/16/2008 |                        | TOTAL DEPTH 16940 PERF.14890 - 15507 |                        |      |           |       |                        |       |                        |             |
| M   | O | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS<br>(-) | CUMU STATUS<br>(-) | * AMT                  | * DISPOSITIONS<br>CODE | * AMT                                | * DISPOSITIONS<br>CODE | C    | COND PROD | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | EOM BALANCE |
| 01  |   | 524                                     | N                          | 524                   | -0-                | -0-                    | 524                    | 3                                    |                        | N    | -0-       |       |                        |       |                        | -0-         |
| 02  |   | 394                                     | N                          | 394                   | -0-                | -0-                    | 394                    | 3                                    |                        | N    | -0-       |       |                        |       |                        | -0-         |
| 03  |   | 628                                     | N                          | 628                   | -0-                | -0-                    | 628                    | 3                                    |                        | N    | -0-       |       |                        |       |                        | -0-         |
| 04  |   | 735                                     | N                          | 735                   | -0-                | -0-                    | 735                    | 3                                    |                        | N    | -0-       |       |                        |       |                        | -0-         |
| 05  |   | 684                                     | N                          | 684                   | -0-                | -0-                    | 684                    | 3                                    |                        | N    | -0-       |       |                        |       |                        | -0-         |
| 06  |   | 645                                     | N                          | 645                   | -0-                | -0-                    | 645                    | 3                                    |                        | N    | -0-       |       |                        |       |                        | -0-         |
| 07  |   | 641                                     | N                          | 641                   | -0-                | -0-                    | 37                     | 1                                    | 604                    | 2    | N         | -0-   |                        |       |                        | -0-         |
| 08  |   | 619                                     | N                          | 619                   | -0-                | -0-                    | 33                     | 1                                    | 586                    | 2    | N         | -0-   |                        |       |                        | -0-         |
| 09  |   | 0                                       |                            | 593                   | -0-                | 593                    | 23                     | 1                                    | 570                    | 2    | N         | -0-   |                        |       |                        | -0-         |
| 10  |   | 0                                       |                            | 2841                  | -0-                | 2841                   | 109                    | 1                                    | 2732                   | 2    | N         | -0-   |                        |       |                        | -0-         |
| 11  |   | 0                                       |                            | 5381                  | -0-                | 5381                   | 8815                   | 201                                  | 1                      | 5180 | 2         | N     | -0-                    |       |                        | -0-         |
| 12  |   | 248                                     | N                          | NO RPT                | -0-                | -248                   | 8567                   |                                      |                        | N    | NO RPT    |       |                        |       |                        | -0-         |
| TOTAL GAS PROD:   |   |   |                            | 13,685                |                    |                        |                        | TOTAL CONDENSATE PROD:               |                        |      |           |       |                        |       |                        | -0-         |

| APC ANDERSON    |  | WELL #: 6 |   | RRCID -> 202892 |     | COMPL. DATE 11/22/2003 |       | TOTAL DEPTH 13430 PERF.13023 - 13270 |      |      |        |     |     |  |  |     |
|-----------------|--|-----------|---|-----------------|-----|------------------------|-------|--------------------------------------|------|------|--------|-----|-----|--|--|-----|
| 01              |  | 6800      | X | 6800            | -0- | -0-                    | 6800  | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 02              |  | 6262      | X | 6262            | -0- | -0-                    | 6262  | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 03              |  | 6820      | X | 6603            | -0- | -217                   | 6603  | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 04              |  | 6600      | X | 6406            | -0- | -194                   | 6406  | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 05              |  | 6944      | X | 6572            | -0- | -372                   | 6572  | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 06              |  | 6720      | X | 6181            | -0- | -539                   | 6181  | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 07              |  | 6944      | X | 3862            | -0- | -3082                  | 225   | 1                                    | 3637 | 2    | N      | -0- |     |  |  | -0- |
| 08              |  | 6634      | X | 3792            | -0- | -2842                  | 202   | 1                                    | 3590 | 2    | N      | -0- |     |  |  | -0- |
| 09              |  | 0         |   | 3523            | -0- | 3523                   | 136   | 1                                    | 3387 | 2    | N      | -0- |     |  |  | -0- |
| 10              |  | 0         |   | 3653            | -0- | 3653                   | 7176  | 141                                  | 1    | 3512 | 2      | N   | -0- |  |  | -0- |
| 11              |  | 0         |   | 4049            | -0- | 4049                   | 11225 | 151                                  | 1    | 3898 | 2      | N   | -0- |  |  | -0- |
| 12              |  | 3875      | X | NO RPT          | -0- | -3875                  | 7350  |                                      |      | N    | NO RPT |     |     |  |  | -0- |
| TOTAL GAS PROD: |  |           |   | 57,703          |     |                        |       | TOTAL CONDENSATE PROD:               |      |      |        |     |     |  |  | -0- |

| PERRENOT "A"    |  | WELL #: 1 |   | RRCID -> 202951 |     | COMPL. DATE 05/12/2016 |      | TOTAL DEPTH 17100 PERF.14900 - 16680 |      |      |        |     |     |  |  |     |
|-----------------|--|-----------|---|-----------------|-----|------------------------|------|--------------------------------------|------|------|--------|-----|-----|--|--|-----|
| 01              |  | 1376      | N | 1376            | -0- | -0-                    | 1376 | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 02              |  | 1260      | N | 1077            | -0- | -183                   | 1077 | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 03              |  | 1333      | N | 959             | -0- | -374                   | 959  | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 04              |  | 1320      | N | 1195            | -0- | -125                   | 1195 | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 05              |  | 1178      | N | 1045            | -0- | -133                   | 1045 | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 06              |  | 1225      | N | 1225            | -0- | -0-                    | 1225 | 3                                    |      | N    | -0-    |     |     |  |  | -0- |
| 07              |  | 1240      | N | 1004            | -0- | -236                   | 58   | 1                                    | 946  | 2    | N      | -0- |     |  |  | -0- |
| 08              |  | 1054      | N | 961             | -0- | -93                    | 51   | 1                                    | 910  | 2    | N      | -0- |     |  |  | -0- |
| 09              |  | 0         |   | 1214            | -0- | 1214                   | 47   | 1                                    | 1167 | 2    | N      | -0- |     |  |  | -0- |
| 10              |  | 0         |   | 1138            | -0- | 1138                   | 2352 | 44                                   | 1    | 1094 | 2      | N   | -0- |  |  | -0- |
| 11              |  | 0         |   | 918             | -0- | 918                    | 3270 | 34                                   | 1    | 884  | 2      | N   | -0- |  |  | -0- |
| 12              |  | 1240      | N | NO RPT          | -0- | -1240                  | 2030 |                                      |      | N    | NO RPT |     |     |  |  | -0- |
| TOTAL GAS PROD: |  |           |   | 12,112          |     |                        |      | TOTAL CONDENSATE PROD:               |      |      |        |     |     |  |  | -0- |

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>IVY, PHILLIP "A" |   | //CONT.//<br>25978 300 | NON-ASSOCIATED                      | CAPACITY                | CNTY: FREESTONE     |                              |                              |        |              |                              |                              |                |
|---|---|------------------------|-------------------------------------|-------------------------|---------------------|------------------------------|------------------------------|--------|--------------|------------------------------|------------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01  |   | 3751 X                 | 3544                                | -0-                     | -207                | -0-                          | 3544 3                       |        | Y            | -0-                          |                              | -0-            |
| 02  |   | 3388 X                 | 3027                                | -0-                     | -361                | -0-                          | 3027 3                       |        | Y            | -0-                          |                              | -0-            |
| 03  |   | 3751 X                 | 3536                                | -0-                     | -215                | -0-                          | 3536 3                       |        | Y            | -0-                          |                              | -0-            |
| 04  |   | 3540 X                 | 3447                                | -0-                     | -93                 | -0-                          | 3447 3                       |        | Y            | -0-                          |                              | -0-            |
| 05  |   | 3596 X                 | 3508                                | -0-                     | -88                 | -0-                          | 3508 3                       |        | Y            | -0-                          |                              | -0-            |
| 06  |   | 3420 X                 | 3328                                | -0-                     | -92                 | -0-                          | 3328 3                       |        | Y            | -0-                          |                              | -0-            |
| 07  |   | 3565 X                 | 3374                                | -0-                     | -191                | -0-                          | 196 1                        | 3178 2 | Y            | -0-                          |                              | -0-            |
| 08  |   | 3534 X                 | 3464                                | -0-                     | -70                 | -0-                          | 185 1                        | 3279 2 | Y            | -0-                          |                              | -0-            |
| 09  |   | 0                      | 3309                                | -0-                     | 3309                | 3309                         | 128 1                        | 3181 2 | Y            | -0-                          |                              | -0-            |
| 10  |   | 0                      | 3309                                | -0-                     | 3309                | 6618                         | 127 1                        | 3182 2 | Y            | -0-                          |                              | -0-            |
| 11  |   | 0                      | 3063                                | -0-                     | 3063                | 9681                         | 114 1                        | 2949 2 | Y            | -0-                          |                              | -0-            |
| 12  |   | 3472 X                 | NO RPT                              | -0-                     | -3472               | 6209                         |                              |        | Y            | NO RPT                       |                              | -0-            |
| TOTAL GAS PROD:   |   |                        | 36,909                              |                         |                     |                              |                              |        |              |                              |                              |                |
|   |   |                        |                                     |                         |                     |                              |                              |        |              | TOTAL CONDENSATE PROD:       |                              | -0-            |

| IVY, PHILLIPS "A" |  | WELL #: | 17     | RRCID -> | 203005 | COMPL. DATE | 06/28/2004 | TOTAL DEPTH | 13497 | PERF.                  | 13151 - 13290 |     |
|-------------------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|------------------------|---------------|-----|
| 01                |  | 341 N   | 62     | -0-      | -279   | -0-         | 62 3       |             | Y     | -0-                    | -0-           |     |
| 02                |  | 84 N    | -0-    | -0-      | -84    | -0-         |            |             | Y     | -0-                    | -0-           |     |
| 03                |  | 124 N   | -0-    | -0-      | -124   | -0-         |            |             | Y     | -0-                    | -0-           |     |
| 04                |  | 349 N   | 349    | -0-      | -0-    | -0-         | 349 3      |             | Y     | -0-                    | -0-           |     |
| 05                |  | 77 N    | 77     | -0-      | -0-    | -0-         | 77 3       |             | Y     | -0-                    | -0-           |     |
| 06                |  | 184 N   | 184    | -0-      | -0-    | -0-         | 184 3      |             | Y     | -0-                    | -0-           |     |
| 07                |  | 372 N   | 40     | -0-      | -332   | -0-         | 2 1        | 38 2        | Y     | -0-                    | -0-           |     |
| 08                |  | 62 N    | -0-    | -0-      | -62    | -0-         |            |             | Y     | -0-                    | -0-           |     |
| 09                |  | 0       | -0-    | -0-      | -0-    | -0-         |            |             | Y     | -0-                    | -0-           |     |
| 10                |  | 0       | -0-    | -0-      | -0-    | -0-         |            |             | Y     | -0-                    | -0-           |     |
| 11                |  | 0       | 831    | -0-      | 831    | 831         | 31 1       | 800 2       | Y     | -0-                    | -0-           |     |
| 12                |  | 0 N     | NO RPT | -0-      | -0-    | 831         |            |             | Y     | NO RPT                 | -0-           |     |
| TOTAL GAS PROD:   |  |         | 1,543  |          |        |             |            |             |       |                        |               |     |
|                   |  |         |        |          |        |             |            |             |       | TOTAL CONDENSATE PROD: |               | -0- |

| BURGHER "C"     |  | WELL #: | 18     | RRCID -> | 203085 | COMPL. DATE | 06/25/2004 | TOTAL DEPTH | 13570 | PERF.                  | 13240 - 13305 |     |
|-----------------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|------------------------|---------------|-----|
| 01              |  | 5942 X  | 5942   | -0-      | -0-    | -0-         | 5942 3     |             | Y     | -0-                    | -0-           |     |
| 02              |  | 6272 X  | 5184   | -0-      | -1088  | -0-         | 5184 3     |             | Y     | -0-                    | -0-           |     |
| 03              |  | 6944 X  | 5621   | -0-      | -1323  | -0-         | 5621 3     |             | Y     | -0-                    | -0-           |     |
| 04              |  | 6180 X  | 5493   | -0-      | -687   | -0-         | 5493 3     |             | Y     | -0-                    | -0-           |     |
| 05              |  | 6107 X  | 5844   | -0-      | -263   | -0-         | 5844 3     |             | Y     | -0-                    | -0-           |     |
| 06              |  | 5760 X  | 5558   | -0-      | -202   | -0-         | 5558 3     |             | Y     | -0-                    | -0-           |     |
| 07              |  | 5735 X  | 5588   | -0-      | -147   | -0-         | 325 1      | 5263 2      | Y     | -0-                    | -0-           |     |
| 08              |  | 5797 X  | 5467   | -0-      | -330   | -0-         | 292 1      | 5175 2      | Y     | -0-                    | -0-           |     |
| 09              |  | 0       | 5186   | -0-      | 5186   | 5186        | 201 1      | 4985 2      | Y     | -0-                    | -0-           |     |
| 10              |  | 0       | 5345   | -0-      | 5345   | 10531       | 206 1      | 5139 2      | Y     | -0-                    | -0-           |     |
| 11              |  | 0       | 5280   | -0-      | 5280   | 15811       | 197 1      | 5083 2      | Y     | -0-                    | -0-           |     |
| 12              |  | 5580 X  | NO RPT | -0-      | -5580  | 10231       |            |             | Y     | NO RPT                 | -0-           |     |
| TOTAL GAS PROD: |  |         | 60,508 |          |        |             |            |             |       |                        |               |     |
|                 |  |         |        |          |        |             |            |             |       | TOTAL CONDENSATE PROD: |               | -0- |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |        | //CONT.// 25978 300 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |        |                  |                  |         |
|-----------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|--------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC  |        | //CONT.// 220903    |             |                        |             |                        |                  |                                      |        |                  |                  |         |
| PARKER, LOUETTA "A"         |        | WELL #: 3           |             | RRCID -> 203092        |             | COMPL. DATE 06/12/2004 |                  | TOTAL DEPTH 16800 PERF.14862 - 16720 |        |                  |                  |         |
| M                           | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |        |                     |             | (-)UNDERAGE            | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                          | 4866 X | 4866                | -0-         | -0-                    | -0-         | 4866 3                 |                  | N                                    | -0-    |                  |                  | -0-     |
| 02                          | 7588 X | 7588                | -0-         | -0-                    | -0-         | 7588 3                 |                  | N                                    | -0-    |                  |                  | -0-     |
| 03                          | 8673 X | 8673                | -0-         | -0-                    | -0-         | 8673 3                 |                  | N                                    | -0-    |                  |                  | -0-     |
| 04                          | 8125 X | 8125                | -0-         | -0-                    | -0-         | 8125 3                 |                  | N                                    | -0-    |                  |                  | -0-     |
| 05                          | 7330 X | 7330                | -0-         | -0-                    | -0-         | 7330 3                 |                  | N                                    | -0-    |                  |                  | -0-     |
| 06                          | 6643 X | 6643                | -0-         | -0-                    | -0-         | 6643 3                 |                  | N                                    | -0-    |                  |                  | -0-     |
| 07                          | 1519 X | 916                 | -0-         | -603                   | -0-         | 53 1                   | 863 2            | N                                    | -0-    |                  |                  | -0-     |
| 08                          | 1519 X | 544                 | -0-         | -975                   | -0-         | 29 1                   | 515 2            | N                                    | -0-    |                  |                  | -0-     |
| 09                          | 0      | -0-                 | -0-         | -0-                    | -0-         |                        |                  | N                                    | -0-    |                  |                  | -0-     |
| 10                          | 0      | -0-                 | -0-         | -0-                    | -0-         |                        |                  | N                                    | -0-    |                  |                  | -0-     |
| 11                          | 0      | 2594                | -0-         | 2594                   | 2594        | 97 1                   | 2497 2           | N                                    | -0-    |                  |                  | -0-     |
| 12                          | 930 X  | NO RPT              | -0-         | -930                   | 1664        |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:             |        | 47,279              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |        |                  |                  |         |

| IVY, BETTY JEAN "A" |          | WELL #: 16 |     | RRCID -> 203328        |     | COMPL. DATE 06/06/2004 |  | TOTAL DEPTH 13368 PERF.13000 - 13132 |        |  |  |     |
|---------------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01                  | 0 N      | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 02                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 03                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 04                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 05                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 06                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 07                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 08                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 09                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 10                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 11                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 12                  | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD:     |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |     |

| BONNER, HUNTER "A" |       | WELL #: 13 |     | RRCID -> 203874        |      | COMPL. DATE 03/28/2004 |       | TOTAL DEPTH 13307 PERF.12910 - 13134 |        |  |  |     |
|--------------------|-------|------------|-----|------------------------|------|------------------------|-------|--------------------------------------|--------|--|--|-----|
| 01                 | 279 X | 266        | -0- | -13                    | -0-  | 266 3                  |       | Y                                    | -0-    |  |  | -0- |
| 02                 | 245 N | 245        | -0- | -0-                    | -0-  | 245 3                  |       | Y                                    | -0-    |  |  | -0- |
| 03                 | 279 N | 270        | -0- | -9                     | -0-  | 270 3                  |       | Y                                    | -0-    |  |  | -0- |
| 04                 | 270 N | 260        | -0- | -10                    | -0-  | 260 3                  |       | Y                                    | -0-    |  |  | -0- |
| 05                 | 279 N | 269        | -0- | -10                    | -0-  | 269 3                  |       | Y                                    | -0-    |  |  | -0- |
| 06                 | 270 N | 269        | -0- | -1                     | -0-  | 269 3                  |       | Y                                    | -0-    |  |  | -0- |
| 07                 | 279 N | 274        | -0- | -5                     | -0-  | 16 1                   | 258 2 | Y                                    | -0-    |  |  | -0- |
| 08                 | 279 N | 268        | -0- | -11                    | -0-  | 14 1                   | 254 2 | Y                                    | -0-    |  |  | -0- |
| 09                 | 0     | 276        | -0- | 276                    | 276  | 11 1                   | 265 2 | Y                                    | -0-    |  |  | -0- |
| 10                 | 0     | 349        | -0- | 349                    | 625  | 13 1                   | 336 2 | Y                                    | -0-    |  |  | -0- |
| 11                 | 0     | 462        | -0- | 462                    | 1087 | 17 1                   | 445 2 | Y                                    | -0-    |  |  | -0- |
| 12                 | 279 N | NO RPT     | -0- | -279                   | 808  |                        |       | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD:    |       | 3,208      |     | TOTAL CONDENSATE PROD: |      | -0-                    |       |                                      |        |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |            | //CONT.// 25978 300 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                    |                     |             |
|-----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC  |            | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                    |                     |             |
| DYNEGY "C"                  |            | WELL #: 1           |                         | RRCID -> 203896        |                         | COMPL. DATE 11/26/2003 |                     | TOTAL DEPTH 16875 PERF.15016 - 16868 |           |                    |                     |             |
| M                           | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          | 143 X      | 143                 | -0-                     | -0-                    | -0-                     | 143                    | 3                   | N                                    | -0-       |                    |                     | -0-         |
| 02                          | 1002 X     | 1002                | -0-                     | -0-                    | -0-                     | 1002                   | 3                   | N                                    | -0-       |                    |                     | -0-         |
| 03                          | 543 X      | 543                 | -0-                     | -0-                    | -0-                     | 543                    | 3                   | N                                    | -0-       |                    |                     | -0-         |
| 04                          | 2547 X     | 2547                | -0-                     | -0-                    | -0-                     | 2547                   | 3                   | N                                    | -0-       |                    |                     | -0-         |
| 05                          | 6468 X     | 6468                | -0-                     | -0-                    | -0-                     | 6468                   | 3                   | N                                    | -0-       |                    |                     | -0-         |
| 06                          | 6033 X     | 6033                | -0-                     | -0-                    | -0-                     | 6033                   | 3                   | N                                    | -0-       |                    |                     | -0-         |
| 07                          | 3100 N     | 5496                | -0-                     | 2396                   | 2396                    | 320                    | 1                   | 5176 2                               | N         | -0-                |                     | -0-         |
| 08                          | 7472 X     | 5076                | -0-                     | -2396                  | -2396                   | 271                    | 1                   | 4805 2                               | N         | -0-                |                     | -0-         |
| 09                          | 0          | 4942                | -0-                     | 4942                   | 4942                    | 191                    | 1                   | 4751 2                               | N         | -0-                |                     | -0-         |
| 10                          | 0          | 4927                | -0-                     | 4927                   | 9869                    | 190                    | 1                   | 4737 2                               | N         | -0-                |                     | -0-         |
| 11                          | 0          | 4647                | -0-                     | 4647                   | 14516                   | 174                    | 1                   | 4473 2                               | N         | -0-                |                     | -0-         |
| 12                          | 93 X       | NO RPT              | -0-                     | -93                    | 14423                   |                        |                     |                                      | N         | NO RPT             |                     | -0-         |
| TOTAL GAS PROD:             |            | 41,824              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                    |                     |             |

| BURGHER "A"     |          | WELL #: 18 |     | RRCID -> 203988        |     | COMPL. DATE 07/20/2004 |  | TOTAL DEPTH 13686 PERF.13300 - 13310 |        |  |  |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |  |     |

| KNOWLES "A"     |        | WELL #: 2 |     | RRCID -> 204541        |      | COMPL. DATE 05/26/2004 |   | TOTAL DEPTH 17025 PERF.15062 - 16774 |     |        |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|-----|--------|--|-----|
| 01              | 2604 X | 2604      | -0- | -0-                    | -0-  | 2604                   | 3 | N                                    | -0- |        |  | -0- |
| 02              | 1624 X | 1624      | -0- | -0-                    | -0-  | 1624                   | 3 | N                                    | -0- |        |  | -0- |
| 03              | 3922 X | 3922      | -0- | -0-                    | -0-  | 3922                   | 3 | N                                    | -0- |        |  | -0- |
| 04              | 3235 X | 3235      | -0- | -0-                    | -0-  | 3235                   | 3 | N                                    | -0- |        |  | -0- |
| 05              | 2985 X | 2985      | -0- | -0-                    | -0-  | 2985                   | 3 | N                                    | -0- |        |  | -0- |
| 06              | 2625 X | 2625      | -0- | -0-                    | -0-  | 2625                   | 3 | N                                    | -0- |        |  | -0- |
| 07              | 2359 X | 2359      | -0- | -0-                    | -0-  | 137                    | 1 | 2222 2                               | N   | -0-    |  | -0- |
| 08              | 2229 X | 2229      | -0- | -0-                    | -0-  | 119                    | 1 | 2110 2                               | N   | -0-    |  | -0- |
| 09              | 0      | 2214      | -0- | 2214                   | 2214 | 86                     | 1 | 2128 2                               | N   | -0-    |  | -0- |
| 10              | 0      | 2908      | -0- | 2908                   | 5122 | 112                    | 1 | 2796 2                               | N   | -0-    |  | -0- |
| 11              | 0      | 3849      | -0- | 3849                   | 8971 | 144                    | 1 | 3705 2                               | N   | -0-    |  | -0- |
| 12              | 434 X  | NO RPT    | -0- | -434                   | 8537 |                        |   |                                      | N   | NO RPT |  | -0- |
| TOTAL GAS PROD: |        | 30,554    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |     |        |  |     |



OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "A" |   | //CONT.//<br>//CONT.// | 25978 300<br>220903                 | NON-ASSOCIATED          | CAPACITY                   | CNTY: FREESTONE              |                              |        |              |                              |                              |                |
|--|---|------------------------|-------------------------------------|-------------------------|----------------------------|------------------------------|------------------------------|--------|--------------|------------------------------|------------------------------|----------------|
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   |   | 1581 N                 | 1229                                | -0-                     | -352                       | -0-                          | 1229 3                       |        | Y            | -0-                          |                              | -0-            |
| 02   |   | 1400 N                 | 1278                                | -0-                     | -122                       | -0-                          | 1278 3                       |        | Y            | -0-                          |                              | -0-            |
| 03   |   | 1538 N                 | 1538                                | -0-                     | -0-                        | -0-                          | 1538 3                       |        | Y            | -0-                          |                              | -0-            |
| 04   |   | 1437 N                 | 1437                                | -0-                     | -0-                        | -0-                          | 1437 3                       |        | Y            | -0-                          |                              | -0-            |
| 05   |   | 1717 N                 | 1717                                | -0-                     | -0-                        | -0-                          | 1717 3                       |        | Y            | -0-                          |                              | -0-            |
| 06   |   | 1500 N                 | 810                                 | -0-                     | -690                       | -0-                          | 810 3                        |        | Y            | -0-                          |                              | -0-            |
| 07   |   | 1488 N                 | 217                                 | -0-                     | -1271                      | -0-                          | 13 1                         | 204 2  | Y            | -0-                          |                              | -0-            |
| 08   |   | 1705 N                 | 860                                 | -0-                     | -845                       | -0-                          | 46 1                         | 814 2  | Y            | -0-                          |                              | -0-            |
| 09   |   | 0                      | 710                                 | -0-                     | 710                        | 710                          | 27 1                         | 683 2  | Y            | -0-                          |                              | -0-            |
| 10   |   | 0                      | 749                                 | -0-                     | 749                        | 1459                         | 29 1                         | 720 2  | Y            | -0-                          |                              | -0-            |
| 11   |   | 0                      | 646                                 | -0-                     | 646                        | 2105                         | 24 1                         | 622 2  | Y            | -0-                          |                              | -0-            |
| 12   |   | 744 N                  | NO RPT                              | -0-                     | -744                       | 1361                         |                              |        | Y            | NO RPT                       |                              | -0-            |

TOTAL GAS PROD: 11,191 TOTAL CONDENSATE PROD: -0-

| EVANS "A" |  | WELL #: | 13     | RRCID -> | 204926 | COMPL. DATE | 07/13/2004 | TOTAL DEPTH | 13542 | PERF.  | 13292 - 13297 |
|-----------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|--------|---------------|
| 01        |  | 2852 X  | 2661   | -0-      | -191   | -0-         | 2661 3     |             | Y     | -0-    | -0-           |
| 02        |  | 2576 X  | 2457   | -0-      | -119   | -0-         | 2457 3     |             | Y     | -0-    | -0-           |
| 03        |  | 2821 X  | 2400   | -0-      | -421   | -0-         | 2400 3     |             | Y     | -0-    | -0-           |
| 04        |  | 2730 X  | 2492   | -0-      | -238   | -0-         | 2492 3     |             | Y     | -0-    | -0-           |
| 05        |  | 2728 X  | 2573   | -0-      | -155   | -0-         | 2573 3     |             | Y     | -0-    | -0-           |
| 06        |  | 2640 X  | 2523   | -0-      | -117   | -0-         | 2523 3     |             | Y     | -0-    | -0-           |
| 07        |  | 2728 X  | 2509   | -0-      | -219   | -0-         | 146 1      | 2363 2      | Y     | -0-    | -0-           |
| 08        |  | 2573 N  | 2524   | -0-      | -49    | -0-         | 135 1      | 2389 2      | Y     | -0-    | -0-           |
| 09        |  | 0       | 2400   | -0-      | 2400   | 2400        | 93 1       | 2307 2      | Y     | -0-    | -0-           |
| 10        |  | 0       | 2373   | -0-      | 2373   | 4773        | 91 1       | 2282 2      | Y     | -0-    | -0-           |
| 11        |  | 0       | 2097   | -0-      | 2097   | 6870        | 78 1       | 2019 2      | Y     | -0-    | -0-           |
| 12        |  | 2480 N  | NO RPT | -0-      | -2480  | 4390        |            |             | Y     | NO RPT | -0-           |

TOTAL GAS PROD: 27,009 TOTAL CONDENSATE PROD: -0-

| REED "C" |  | WELL #: | 2      | RRCID -> | 205075 | COMPL. DATE | 05/19/2004 | TOTAL DEPTH | 16888 | PERF.  | 13268 - 16744 |
|----------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|--------|---------------|
| 01       |  | 341 N   | 281    | -0-      | -60    | -0-         | 281 3      |             | N     | -0-    | -0-           |
| 02       |  | 280 N   | 240    | -0-      | -40    | -0-         | 240 3      |             | N     | -0-    | -0-           |
| 03       |  | 310 N   | 254    | -0-      | -56    | -0-         | 254 3      |             | N     | -0-    | -0-           |
| 04       |  | 270 N   | 224    | -0-      | -46    | -0-         | 224 3      |             | N     | -0-    | -0-           |
| 05       |  | 279 N   | 210    | -0-      | -69    | -0-         | 210 3      |             | N     | -0-    | -0-           |
| 06       |  | 1626 N  | 1626   | -0-      | -0-    | -0-         | 1626 3     |             | N     | -0-    | -0-           |
| 07       |  | 1146 N  | 1146   | -0-      | -0-    | -0-         | 67 1       | 1079 2      | N     | -0-    | -0-           |
| 08       |  | 938 N   | 938    | -0-      | -0-    | -0-         | 50 1       | 888 2       | N     | -0-    | -0-           |
| 09       |  | 0       | 806    | -0-      | 806    | 806         | 31 1       | 775 2       | N     | -0-    | -0-           |
| 10       |  | 0       | 852    | -0-      | 852    | 1658        | 33 1       | 819 2       | N     | -0-    | -0-           |
| 11       |  | 0       | 878    | -0-      | 878    | 2536        | 33 1       | 845 2       | N     | -0-    | -0-           |
| 12       |  | 682 N   | NO RPT | -0-      | -682   | 1854        |            |             | N     | NO RPT | -0-           |

TOTAL GAS PROD: 7,455 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |        | //CONT.// 25978 300 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |        |       |                |       |         |
|-----------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|--------|-------|----------------|-------|---------|
| DIVERSIFIED PRODUCTION LLC  |        | //CONT.// 220903    |             |                        |             |                        |                |                                      |        |       |                |       |         |
| IVY, BETTY JEAN "A"         |        | WELL #: 20          |             | RRCID -> 205145        |             | COMPL. DATE 08/10/2004 |                | TOTAL DEPTH 13276 PERF.12990 - 13000 |        |       |                |       |         |
| M                           | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * C                                  | COND   | * AMT | * DISPOSITIONS | * AMT | EOM     |
|                             |        |                     | LIFT(L)     | (-)UNDERAGE            | (-)UNDERAGE | CODE                   | AMT CODE       | M                                    | PROD   | CODE  | AMT CODE       |       | BALANCE |
| 01                          | 4433 X | 4321                | -0-         | -112                   | -0-         | 4321 3                 |                | Y                                    | -0-    |       |                |       | -0-     |
| 02                          | 4004 X | 3850                | -0-         | -154                   | -0-         | 3850 3                 |                | Y                                    | -0-    |       |                |       | -0-     |
| 03                          | 4402 X | 4289                | -0-         | -113                   | -0-         | 4289 3                 |                | Y                                    | -0-    |       |                |       | -0-     |
| 04                          | 4200 X | 4098                | -0-         | -102                   | -0-         | 4098 3                 |                | Y                                    | -0-    |       |                |       | -0-     |
| 05                          | 4309 X | 4205                | -0-         | -104                   | -0-         | 4205 3                 |                | Y                                    | -0-    |       |                |       | -0-     |
| 06                          | 4170 X | 3995                | -0-         | -175                   | -0-         | 3995 3                 |                | Y                                    | -0-    |       |                |       | -0-     |
| 07                          | 4278 X | 4071                | -0-         | -207                   | -0-         | 237 1                  | 3834 2         | Y                                    | -0-    |       |                |       | -0-     |
| 08                          | 4315 X | 4315                | -0-         | -0-                    | -0-         | 230 1                  | 4085 2         | Y                                    | -0-    |       |                |       | -0-     |
| 09                          | 0      | 4099                | -0-         | 4099                   | 4099        | 159 1                  | 3940 2         | Y                                    | -0-    |       |                |       | -0-     |
| 10                          | 0      | 4200                | -0-         | 4200                   | 8299        | 162 1                  | 4038 2         | Y                                    | -0-    |       |                |       | -0-     |
| 11                          | 0      | 4032                | -0-         | 4032                   | 12331       | 151 1                  | 3881 2         | Y                                    | -0-    |       |                |       | -0-     |
| 12                          | 4216 X | NO RPT              | -0-         | -4216                  | 8115        |                        |                | Y                                    | NO RPT |       |                |       | -0-     |
| TOTAL GAS PROD:             |        | 45,475              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |        |       |                |       |         |

| IVY, PHILLIP "A" |        | WELL #: 18 |     | RRCID -> 205148        |      | COMPL. DATE 07/02/2004 |        | TOTAL DEPTH 13586 PERF.13340 - 13350 |        |  |  |  |     |
|------------------|--------|------------|-----|------------------------|------|------------------------|--------|--------------------------------------|--------|--|--|--|-----|
| 01               | 3121 X | 3121       | -0- | -0-                    | -0-  | 3121 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 02               | 3052 X | 2253       | -0- | -799                   | -0-  | 2253 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 03               | 3596 X | 2103       | -0- | -1493                  | -0-  | 2103 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 04               | 3480 X | 1624       | -0- | -1856                  | -0-  | 1624 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 05               | 3596 X | 1461       | -0- | -2135                  | -0-  | 1461 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 06               | 3030 X | 1151       | -0- | -1879                  | -0-  | 1151 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 07               | 2480 X | 1364       | -0- | -1116                  | -0-  | 79 1                   | 1285 2 | Y                                    | -0-    |  |  |  | -0- |
| 08               | 1674 X | 1135       | -0- | -539                   | -0-  | 61 1                   | 1074 2 | Y                                    | -0-    |  |  |  | -0- |
| 09               | 0      | 1012       | -0- | 1012                   | 1012 | 39 1                   | 973 2  | Y                                    | -0-    |  |  |  | -0- |
| 10               | 0      | 941        | -0- | 941                    | 1953 | 36 1                   | 905 2  | Y                                    | -0-    |  |  |  | -0- |
| 11               | 0      | 1183       | -0- | 1183                   | 3136 | 44 1                   | 1139 2 | Y                                    | -0-    |  |  |  | -0- |
| 12               | 1054 N | NO RPT     | -0- | -1054                  | 2082 |                        |        | Y                                    | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |        | 17,348     |     | TOTAL CONDENSATE PROD: |      | -0-                    |        |                                      |        |  |  |  |     |

| EVANS "A"       |        | WELL #: 11 |     | RRCID -> 205153        |      | COMPL. DATE 07/09/2004 |        | TOTAL DEPTH 13545 PERF.13234 - 13244 |        |  |  |  |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|--------|--------------------------------------|--------|--|--|--|-----|
| 01              | 1271 N | 1271       | -0- | -0-                    | -0-  | 1271 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 02              | 1171 N | 1171       | -0- | -0-                    | -0-  | 1171 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 03              | 1147 N | 1024       | -0- | -123                   | -0-  | 1024 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 04              | 1230 N | 991        | -0- | -239                   | -0-  | 991 3                  |        | Y                                    | -0-    |  |  |  | -0- |
| 05              | 1302 N | 1000       | -0- | -302                   | -0-  | 1000 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 06              | 1039 N | 1039       | -0- | -0-                    | -0-  | 1039 3                 |        | Y                                    | -0-    |  |  |  | -0- |
| 07              | 1045 N | 1045       | -0- | -0-                    | -0-  | 61 1                   | 984 2  | Y                                    | -0-    |  |  |  | -0- |
| 08              | 1197 N | 1197       | -0- | -0-                    | -0-  | 64 1                   | 1133 2 | Y                                    | -0-    |  |  |  | -0- |
| 09              | 0      | 1239       | -0- | 1239                   | 1239 | 48 1                   | 1191 2 | Y                                    | -0-    |  |  |  | -0- |
| 10              | 0      | 1306       | -0- | 1306                   | 2545 | 50 1                   | 1256 2 | Y                                    | -0-    |  |  |  | -0- |
| 11              | 0      | 1227       | -0- | 1227                   | 3772 | 46 1                   | 1181 2 | Y                                    | -0-    |  |  |  | -0- |
| 12              | 1054 N | NO RPT     | -0- | -1054                  | 2718 |                        |        | Y                                    | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |        | 12,510     |     | TOTAL CONDENSATE PROD: |      | -0-                    |        |                                      |        |  |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |        | //CONT.// 25978 300 |             | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |             |
|-----------------------------|--------|---------------------|-------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC  |        | //CONT.// 220903    |             |                        |                         |                        |                     |                                      |                     |   |           |       |                     |       |             |
| IVY, BETTY JEAN "A"         |        | WELL #: 21          |             | RRCID -> 205539        |                         | COMPL. DATE 01/18/2017 |                     | TOTAL DEPTH 13210 PERF.12515 - 12955 |                     |   |           |       |                     |       |             |
| M                           | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                          | 4619 X | 2262                | -0-         | -2357                  | -0-                     | 2262                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 02                          | 4153 X | 4153                | -0-         | -0-                    | -0-                     | 4153                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 03                          | 4878 X | 4878                | -0-         | -0-                    | -0-                     | 4878                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 04                          | 4780 X | 4780                | -0-         | -0-                    | -0-                     | 4780                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 05                          | 5161 X | 5161                | -0-         | -0-                    | -0-                     | 5161                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 06                          | 4680 X | 3607                | -0-         | -1073                  | -0-                     | 3607                   | 3                   |                                      |                     | Y | -0-       |       |                     |       | -0-         |
| 07                          | 6702 X | 6702                | -0-         | -0-                    | -0-                     | 390                    | 1                   | 6312                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08                          | 5462 X | 5462                | -0-         | -0-                    | -0-                     | 292                    | 1                   | 5170                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09                          | 0      | 2788                | -0-         | 2788                   | 2788                    | 108                    | 1                   | 2680                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10                          | 0      | 2033                | -0-         | 2033                   | 4821                    | 78                     | 1                   | 1955                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11                          | 0      | 1935                | -0-         | 1935                   | 6756                    | 72                     | 1                   | 1863                                 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12                          | 5146 X | NO RPT              | -0-         | -5146                  | 1610                    |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:             |        | 43,761              |             | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |   |           |       |                     |       |             |

| IVY, PHILLIP "A" |        | WELL #: 19 |     | RRCID -> 205542        |      | COMPL. DATE 07/02/2004 |   | TOTAL DEPTH 13650 PERF.13182 - 13310 |   |   |        |  |  |  |     |
|------------------|--------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|--------|--|--|--|-----|
| 01               | 3410 X | 2989       | -0- | -421                   | -0-  | 2989                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 02               | 3024 X | 2934       | -0- | -90                    | -0-  | 2934                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 03               | 3348 X | 3309       | -0- | -39                    | -0-  | 3309                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 04               | 3210 X | 2871       | -0- | -339                   | -0-  | 2871                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 05               | 3317 X | 3209       | -0- | -108                   | -0-  | 3209                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 06               | 3210 X | 3067       | -0- | -143                   | -0-  | 3067                   | 3 |                                      |   | Y | -0-    |  |  |  | -0- |
| 07               | 3317 X | 3047       | -0- | -270                   | -0-  | 177                    | 1 | 2870                                 | 2 | Y | -0-    |  |  |  | -0- |
| 08               | 3193 X | 2824       | -0- | -369                   | -0-  | 151                    | 1 | 2673                                 | 2 | Y | -0-    |  |  |  | -0- |
| 09               | 0      | 3208       | -0- | 3208                   | 3208 | 124                    | 1 | 3084                                 | 2 | Y | -0-    |  |  |  | -0- |
| 10               | 0      | 2793       | -0- | 2793                   | 6001 | 107                    | 1 | 2686                                 | 2 | Y | -0-    |  |  |  | -0- |
| 11               | 0      | 2770       | -0- | 2770                   | 8771 | 104                    | 1 | 2666                                 | 2 | Y | -0-    |  |  |  | -0- |
| 12               | 3193 X | NO RPT     | -0- | -3193                  | 5578 |                        |   |                                      |   | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |        | 33,021     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |   |        |  |  |  |     |

| IVY, BETTY JEAN "A" |          | WELL #: 22 |     | RRCID -> 206501        |     | COMPL. DATE 12/01/2004 |  | TOTAL DEPTH 13255 PERF.12906 - 13040 |  |   |        |  |  |  |     |
|---------------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|--|---|--------|--|--|--|-----|
| 01                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  | -0- |
| 02                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  | -0- |
| 03                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  | -0- |
| 04                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  | -0- |
| 05                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  | -0- |
| 06                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  | -0- |
| 07                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  | -0- |
| 08                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  | -0- |
| 09                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  | -0- |
| 10                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  | -0- |
| 11                  | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                      |  | Y | -0-    |  |  |  | -0- |
| 12                  | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                                      |  | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:     |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |  |   |        |  |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "G" |   | //CONT.//<br>//CONT.// | 25978 300<br>220903                 | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|--|---|------------------------|-------------------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 627 N                  | 627                                 | -0-                     | -0-                 | 627             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   |   | 560 X                  | 174                                 | -0-                     | -386                | 174             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   |   | 980 X                  | 980                                 | -0-                     | -0-                 | 980             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   |   | 600 X                  | 208                                 | -0-                     | -392                | 208             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   |   | 620 X                  | 348                                 | -0-                     | -272                | 348             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   |   | 960 X                  | 244                                 | -0-                     | -716                | 244             | 3                         |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   |   | 992 X                  | 628                                 | -0-                     | -364                | 37              | 1                         | 591      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   |   | 431 N                  | 431                                 | -0-                     | -0-                 | 23              | 1                         | 408      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   |   | 0                      | 138                                 | -0-                     | 138                 | 5               | 1                         | 133      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   |   | 0                      | 572                                 | -0-                     | 572                 | 22              | 1                         | 550      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   |   | 0                      | 822                                 | -0-                     | 822                 | 1532            | 1                         | 791      | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   |   | 155 N                  | NO RPT                              | -0-                     | -155                | 1377            |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   |                        | 5,172                               | TOTAL CONDENSATE PROD:  |                     |                 | -0-                       |          |                           |        |              |          |                           |          |                           |                |

| IVY, PHILLIP "A" |  | WELL #: | 16     | RRCID ->               | 207137 | COMPL. DATE | 04/29/2004 | TOTAL DEPTH | 13615 | PERF. | 13400  | -   | 13410 |  |  |  |
|------------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|-------|--------|-----|-------|--|--|--|
| 01               |  | 4402 X  | 4244   | -0-                    | -158   | -0-         | 4244       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 02               |  | 3976 X  | 3573   | -0-                    | -403   | -0-         | 3573       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 03               |  | 4402 X  | 4390   | -0-                    | -12    | -0-         | 4390       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 04               |  | 4170 X  | 4034   | -0-                    | -136   | -0-         | 4034       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 05               |  | 4302 X  | 4302   | -0-                    | -0-    | -0-         | 4302       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 06               |  | 4260 X  | 3967   | -0-                    | -293   | -0-         | 3967       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 07               |  | 4402 X  | 4230   | -0-                    | -172   | -0-         | 246        | 1           | 3984  | 2     | Y      | -0- | -0-   |  |  |  |
| 08               |  | 4278 X  | 4252   | -0-                    | -26    | -0-         | 227        | 1           | 4025  | 2     | Y      | -0- | -0-   |  |  |  |
| 09               |  | 0       | 3962   | -0-                    | 3962   | 3962        | 153        | 1           | 3809  | 2     | Y      | -0- | -0-   |  |  |  |
| 10               |  | 0       | 4034   | -0-                    | 4034   | 7996        | 155        | 1           | 3879  | 2     | Y      | -0- | -0-   |  |  |  |
| 11               |  | 0       | 3482   | -0-                    | 3482   | 11478       | 130        | 1           | 3352  | 2     | Y      | -0- | -0-   |  |  |  |
| 12               |  | 4247 X  | NO RPT | -0-                    | -4247  | 7231        |            |             |       | Y     | NO RPT |     | -0-   |  |  |  |
| TOTAL GAS PROD:  |  |         | 44,470 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |        |     |       |  |  |  |

| IVY, BETTY JEAN "A" |  | WELL #: | 17     | RRCID ->               | 207176 | COMPL. DATE | 06/20/2004 | TOTAL DEPTH | 13444 | PERF. | 13034  | -   | 13282 |  |  |  |
|---------------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|-------|--------|-----|-------|--|--|--|
| 01                  |  | 1038 N  | 1038   | -0-                    | -0-    | -0-         | 1038       | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 02                  |  | 924 N   | 919    | -0-                    | -5     | -0-         | 919        | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 03                  |  | 1023 N  | 954    | -0-                    | -69    | -0-         | 954        | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 04                  |  | 990 N   | 905    | -0-                    | -85    | -0-         | 905        | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 05                  |  | 1023 N  | 939    | -0-                    | -84    | -0-         | 939        | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 06                  |  | 930 N   | 926    | -0-                    | -4     | -0-         | 926        | 3           |       | Y     | -0-    |     | -0-   |  |  |  |
| 07                  |  | 930 N   | 878    | -0-                    | -52    | -0-         | 51         | 1           | 827   | 2     | Y      | -0- | -0-   |  |  |  |
| 08                  |  | 1128 N  | 1128   | -0-                    | -0-    | -0-         | 60         | 1           | 1068  | 2     | Y      | -0- | -0-   |  |  |  |
| 09                  |  | 0       | 862    | -0-                    | 862    | 862         | 33         | 1           | 829   | 2     | Y      | -0- | -0-   |  |  |  |
| 10                  |  | 0       | 1091   | -0-                    | 1091   | 1953        | 42         | 1           | 1049  | 2     | Y      | -0- | -0-   |  |  |  |
| 11                  |  | 0       | 1029   | -0-                    | 1029   | 2982        | 38         | 1           | 991   | 2     | Y      | -0- | -0-   |  |  |  |
| 12                  |  | 899 N   | NO RPT | -0-                    | -899   | 2083        |            |             |       | Y     | NO RPT |     | -0-   |  |  |  |
| TOTAL GAS PROD:     |  |         | 10,669 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |        |     |       |  |  |  |

| DOWDY RANCH (COTTON VALLEY) |            | //CONT.// 25978 300 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |               |
|-----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC  |            | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                           |               |
| PARKER, LOUETTA "A"         |            | WELL #: 4           |                         | RRCID -> 207177        |                         | COMPL. DATE 06/24/2004 |                     | TOTAL DEPTH 16965 PERF.14930 - 16892 |           |                           |               |
| M                           | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                          | 3317 X     | 3151                | -0-                     | -166                   | -0-                     | 3151                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 02                          | 2996 X     | 2637                | -0-                     | -359                   | -0-                     | 2637                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 03                          | 3255 X     | 3102                | -0-                     | -153                   | -0-                     | 3102                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 04                          | 3150 X     | 2772                | -0-                     | -378                   | -0-                     | 2772                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 05                          | 3162 X     | 1763                | -0-                     | -1399                  | -0-                     | 1763                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 06                          | 3060 X     | 2956                | -0-                     | -104                   | -0-                     | 2956                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 07                          | 3100 X     | 2894                | -0-                     | -206                   | -0-                     | 168                    | 1                   | 2726 2                               | Y         | -0-                       | -0-           |
| 08                          | 3020 X     | 3020                | -0-                     | -0-                    | -0-                     | 161                    | 1                   | 2859 2                               | Y         | -0-                       | -0-           |
| 09                          | 0          | 2928                | -0-                     | 2928                   | 2928                    | 113                    | 1                   | 2815 2                               | Y         | -0-                       | -0-           |
| 10                          | 0          | 3197                | -0-                     | 3197                   | 6125                    | 123                    | 1                   | 3074 2                               | Y         | -0-                       | -0-           |
| 11                          | 0          | 2932                | -0-                     | 2932                   | 9057                    | 110                    | 1                   | 2822 2                               | Y         | -0-                       | -0-           |
| 12                          | 2852 N     | NO RPT              | -0-                     | -2852                  | 6205                    |                        |                     |                                      | Y         | NO RPT                    | -0-           |
| TOTAL GAS PROD:             |            | 31,352              |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |                                      |           | -0-                       |               |

| IVY, PHILLIP "A" |            | WELL #: 20 |                         | RRCID -> 207278        |                         | COMPL. DATE 01/05/2005 |                     | TOTAL DEPTH 13510 PERF.13290 - 13376 |           |                           |               |
|------------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M                | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01               | 1366 N     | 1366       | -0-                     | -0-                    | -0-                     | 1366                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 02               | 2548 X     | 1444       | -0-                     | -1104                  | -0-                     | 1444                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 03               | 2821 X     | 1972       | -0-                     | -849                   | -0-                     | 1972                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 04               | 2460 X     | 1837       | -0-                     | -623                   | -0-                     | 1837                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 05               | 1883 X     | 1883       | -0-                     | -0-                    | -0-                     | 1883                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 06               | 1920 X     | 1829       | -0-                     | -91                    | -0-                     | 1829                   | 3                   | Y                                    | -0-       |                           | -0-           |
| 07               | 1984 X     | 1883       | -0-                     | -101                   | -0-                     | 110                    | 1                   | 1773 2                               | Y         | -0-                       | -0-           |
| 08               | 1919 N     | 1919       | -0-                     | -0-                    | -0-                     | 102                    | 1                   | 1817 2                               | Y         | -0-                       | -0-           |
| 09               | 0          | 1759       | -0-                     | 1759                   | 1759                    | 68                     | 1                   | 1691 2                               | Y         | -0-                       | -0-           |
| 10               | 0          | 1804       | -0-                     | 1804                   | 3563                    | 69                     | 1                   | 1735 2                               | Y         | -0-                       | -0-           |
| 11               | 0          | 1746       | -0-                     | 1746                   | 5309                    | 65                     | 1                   | 1681 2                               | Y         | -0-                       | -0-           |
| 12               | 1829 N     | NO RPT     | -0-                     | -1829                  | 3480                    |                        |                     |                                      | Y         | NO RPT                    | -0-           |
| TOTAL GAS PROD:  |            | 19,442     |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |                                      |           | -0-                       |               |

| BURGHER "G"     |            | WELL #: 19 |                         | RRCID -> 207279        |                         | COMPL. DATE 12/10/2004 |                     | TOTAL DEPTH 13272 PERF.12918 - 13080 |           |                           |               |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 612 N      | 612        | -0-                     | -0-                    | -0-                     | 612                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 02              | 560 N      | 388        | -0-                     | -172                   | -0-                     | 388                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 03              | 527 N      | 377        | -0-                     | -150                   | -0-                     | 377                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 04              | 730 N      | 730        | -0-                     | -0-                    | -0-                     | 730                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 05              | 434 N      | 388        | -0-                     | -46                    | -0-                     | 388                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 06              | 360 N      | 257        | -0-                     | -103                   | -0-                     | 257                    | 3                   | Y                                    | -0-       |                           | -0-           |
| 07              | 744 N      | 424        | -0-                     | -320                   | -0-                     | 25                     | 1                   | 399 2                                | Y         | -0-                       | -0-           |
| 08              | 403 N      | 356        | -0-                     | -47                    | -0-                     | 19                     | 1                   | 337 2                                | Y         | -0-                       | -0-           |
| 09              | 0          | 322        | -0-                     | 322                    | 322                     | 12                     | 1                   | 310 2                                | Y         | -0-                       | -0-           |
| 10              | 0          | 235        | -0-                     | 235                    | 557                     | 9                      | 1                   | 226 2                                | Y         | -0-                       | -0-           |
| 11              | 0          | 196        | -0-                     | 196                    | 753                     | 7                      | 1                   | 189 2                                | Y         | -0-                       | -0-           |
| 12              | 341 N      | NO RPT     | -0-                     | -341                   | 412                     |                        |                     |                                      | Y         | NO RPT                    | -0-           |
| TOTAL GAS PROD: |            | 4,285      |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |                                      |           | -0-                       |               |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>BURGHER "E" |        | //CONT.// 25978 300<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                     | CAPACITY               |           | CNTY: FREESTONE                      |             |              |                               |               |                |
|--|--------|---|----------------------------|-------------------------|---------------------|------------------------|-----------|--------------------------------------|-------------|--------------|-------------------------------|---------------|----------------|
|  |        | WELL #: 10                              |                            | RRCID -> 207281         |                     | COMPL. DATE 11/30/2004 |           | TOTAL DEPTH 13465 PERF.13170 - 13254 |             |              |                               |               |                |
| M  | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE        | *<br>C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01   | 6326 X | 6326                                    | -0-                        | -0-                     | -0-                 | 6326                   | 3         |                                      | Y           | -0-          |                               |               | -0-            |
| 02   | 5725 X | 5725                                    | -0-                        | -0-                     | -0-                 | 5725                   | 3         |                                      | Y           | -0-          |                               |               | -0-            |
| 03   | 6200 X | 4520                                    | -0-                        | -1680                   | -0-                 | 4520                   | 3         |                                      | Y           | -0-          |                               |               | -0-            |
| 04   | 6000 X | 413                                     | -0-                        | -5587                   | -0-                 | 413                    | 3         |                                      | Y           | -0-          |                               |               | -0-            |
| 05   | 6200 X | 3453                                    | -0-                        | -2747                   | -0-                 | 3453                   | 3         |                                      | Y           | -0-          |                               |               | -0-            |
| 06   | 8862 X | 8862                                    | -0-                        | -0-                     | -0-                 | 8861                   | 3         | 1 9                                  | Y           | 1            | 1 1                           |               | -0-            |
| 07   | 8203 X | 8203                                    | -0-                        | -0-                     | -0-                 | 477                    | 1         | 7726 2                               | Y           | -0-          |                               |               | -0-            |
| 08   | 7151 X | 7151                                    | -0-                        | -0-                     | -0-                 | 382                    | 1         | 6769 2                               | Y           | -0-          |                               |               | -0-            |
| 09   | 0      | 6715                                    | -0-                        | 6715                    | 6715                | 260                    | 1         | 6455 2                               | Y           | -0-          |                               |               | -0-            |
| 10   | 0      | 6422                                    | -0-                        | 6422                    | 13137               | 247                    | 1         | 6175 2                               | Y           | -0-          |                               |               | -0-            |
| 11   | 0      | 6209                                    | -0-                        | 6209                    | 19346               | 232                    | 1         | 5977 2                               | Y           | -0-          |                               |               | -0-            |
| 12   | 8215 X | NO RPT                                  | -0-                        | -8215                   | 11131               |                        |           |                                      | Y           | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:  |        | 63,999                                  |                            | TOTAL CONDENSATE PROD:  |                     | 1                      |           |                                      |             |              |                               |               |                |

| EVANS "A"       |        | WELL #: 12 |     | RRCID -> 207283        |     | COMPL. DATE 09/01/2004 |   | TOTAL DEPTH 13570 PERF.13228 - 13386 |   |        |  |  |     |
|-----------------|--------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|--------|--|--|-----|
| 01              | 2852 X | 2613       | -0- | -239                   | -0- | 2613                   | 3 |                                      | Y | -0-    |  |  | -0- |
| 02              | 2518 X | 2518       | -0- | -0-                    | -0- | 2518                   | 3 |                                      | Y | -0-    |  |  | -0- |
| 03              | 2573 X | 2314       | -0- | -259                   | -0- | 2314                   | 3 |                                      | Y | -0-    |  |  | -0- |
| 04              | 2520 X | 2447       | -0- | -73                    | -0- | 2447                   | 3 |                                      | Y | -0-    |  |  | -0- |
| 05              | 2790 X | 2564       | -0- | -226                   | -0- | 2564                   | 3 |                                      | Y | -0-    |  |  | -0- |
| 06              | 2700 X | 1998       | -0- | -702                   | -0- | 1998                   | 3 |                                      | Y | -0-    |  |  | -0- |
| 07              | 2790 X | 17         | -0- | -2773                  | -0- | 1                      | 1 | 16 2                                 | Y | -0-    |  |  | -0- |
| 08              | 2542 N | -0-        | -0- | -2542                  | -0- |                        |   |                                      | Y | -0-    |  |  | -0- |
| 09              | 0      | -0-        | -0- | -0-                    | -0- |                        |   |                                      | Y | -0-    |  |  | -0- |
| 10              | 0      | -0-        | -0- | -0-                    | -0- |                        |   |                                      | Y | -0-    |  |  | -0- |
| 11              | 0      | -0-        | -0- | -0-                    | -0- |                        |   |                                      | Y | -0-    |  |  | -0- |
| 12              | 0 N    | NO RPT     | -0- | -0-                    | -0- |                        |   |                                      | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | 14,471     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |   |        |  |  |     |

| WILLIFORD "C"   |       | WELL #: 3 |     | RRCID -> 208055        |      | COMPL. DATE 03/17/2004 |   | TOTAL DEPTH 16408 PERF.14729 - 16346 |   |        |  |  |     |
|-----------------|-------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|---|--------|--|--|-----|
| 01              | 610 N | 610       | -0- | -0-                    | -0-  | 610                    | 3 |                                      | N | -0-    |  |  | -0- |
| 02              | 448 N | 139       | -0- | -309                   | -0-  | 139                    | 3 |                                      | N | -0-    |  |  | -0- |
| 03              | 669 N | 669       | -0- | -0-                    | -0-  | 669                    | 3 |                                      | N | -0-    |  |  | -0- |
| 04              | 775 N | 775       | -0- | -0-                    | -0-  | 775                    | 3 |                                      | N | -0-    |  |  | -0- |
| 05              | 753 N | 753       | -0- | -0-                    | -0-  | 753                    | 3 |                                      | N | -0-    |  |  | -0- |
| 06              | 667 N | 667       | -0- | -0-                    | -0-  | 667                    | 3 |                                      | N | -0-    |  |  | -0- |
| 07              | 630 N | 630       | -0- | -0-                    | -0-  | 37                     | 1 | 593 2                                | N | -0-    |  |  | -0- |
| 08              | 833 N | 833       | -0- | -0-                    | -0-  | 44                     | 1 | 789 2                                | N | -0-    |  |  | -0- |
| 09              | 0     | 711       | -0- | 711                    | 711  | 28                     | 1 | 683 2                                | N | -0-    |  |  | -0- |
| 10              | 0     | 717       | -0- | 717                    | 1428 | 28                     | 1 | 689 2                                | N | -0-    |  |  | -0- |
| 11              | 0     | 710       | -0- | 710                    | 2138 | 27                     | 1 | 683 2                                | N | -0-    |  |  | -0- |
| 12              | 496 N | NO RPT    | -0- | -496                   | 1642 |                        |   |                                      | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | 7,214     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |        |  |  |     |

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE            |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |       |                     |       |             |
| BURGHER "A" WELL #: 16 RRCID -> 208090 COMPL. DATE 07/21/2004 TOTAL DEPTH 13680 PERF.13200 - 13369 |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01   |   | 4320 X     | 4320     | -0-                     | -0-                   | -0-                      | 4320  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02   |   | 4984 X     | 3535     | -0-                     | -1449                 | -0-                      | 3535  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03   |   | 4712 X     | 4394     | -0-                     | -318                  | -0-                      | 4394  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04   |   | 4170 X     | 4108     | -0-                     | -62                   | -0-                      | 4108  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05   |   | 4309 X     | 4100     | -0-                     | -209                  | -0-                      | 4100  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06   |   | 4260 X     | 3462     | -0-                     | -798                  | -0-                      | 3462  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07   |   | 4402 X     | 2975     | -0-                     | -1427                 | -0-                      | 173   | 1                   | 2802  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08   |   | 4216 X     | 3489     | -0-                     | -727                  | -0-                      | 186   | 1                   | 3303  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09   |   | 0          | 3756     | -0-                     | 3756                  | 3756                     | 145   | 1                   | 3611  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10   |   | 0          | 3540     | -0-                     | 3540                  | 7296                     | 136   | 1                   | 3404  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11   |   | 0          | 3553     | -0-                     | 3553                  | 10849                    | 133   | 1                   | 3420  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12   |   | 3875 X     | NO RPT   | -0-                     | -3875                 | 6974                     |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   | 41,232     |          | TOTAL CONDENSATE PROD:  |                       | -0-                      |       |                     |       |                     |   |           |       |                     |       |             |

| APC ANDERSON WELL #: 7 RRCID -> 210433 COMPL. DATE 03/16/2005 TOTAL DEPTH 13680 PERF.13163 - 13666 |  |        |        |                        |       |       |      |   |      |   |   |        |  |  |  |     |
|--|--|--------|--------|------------------------|-------|-------|------|---|------|---|---|--------|--|--|--|-----|
| 01   |  | 8216 X | 8216   | -0-                    | -0-   | -0-   | 8216 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 02   |  | 5850 X | 5850   | -0-                    | -0-   | -0-   | 5850 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 03   |  | 6200 X | 3015   | -0-                    | -3185 | -0-   | 3015 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 04   |  | 6300 X | 5805   | -0-                    | -495  | -0-   | 5805 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 05   |  | 7066 X | 7066   | -0-                    | -0-   | -0-   | 7066 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 06   |  | 6300 X | 6228   | -0-                    | -72   | -0-   | 6228 | 3 |      |   | N | -0-    |  |  |  | -0- |
| 07   |  | 6479 X | 2811   | -0-                    | -3668 | -0-   | 164  | 1 | 2647 | 2 | N | -0-    |  |  |  | -0- |
| 08   |  | 6510 X | 4003   | -0-                    | -2507 | -0-   | 214  | 1 | 3789 | 2 | N | -0-    |  |  |  | -0- |
| 09   |  | 0      | 4787   | -0-                    | 4787  | 4787  | 185  | 1 | 4602 | 2 | N | -0-    |  |  |  | -0- |
| 10   |  | 0      | 5658   | -0-                    | 5658  | 10445 | 218  | 1 | 5440 | 2 | N | -0-    |  |  |  | -0- |
| 11   |  | 0      | 5965   | -0-                    | 5965  | 16410 | 223  | 1 | 5742 | 2 | N | -0-    |  |  |  | -0- |
| 12   |  | 4960 X | NO RPT | -0-                    | -4960 | 11450 |      |   |      |   | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |  | 59,404 |        | TOTAL CONDENSATE PROD: |       | -0-   |      |   |      |   |   |        |  |  |  |     |

| APC CLARIDGE "A" WELL #: 9 RRCID -> 211853 COMPL. DATE 10/31/2004 TOTAL DEPTH 13575 PERF.13200 - 13326 |  |       |        |                        |      |     |     |   |     |   |   |        |   |   |  |     |
|--|--|-------|--------|------------------------|------|-----|-----|---|-----|---|---|--------|---|---|--|-----|
| 01   |  | 159 N | 159    | -0-                    | -0-  | -0- | 159 | 3 |     |   | Y | -0-    |   |   |  | 13  |
| 02   |  | 110 N | 110    | -0-                    | -0-  | -0- | 110 | 3 |     |   | Y | -0-    |   |   |  | 8   |
| 03   |  | 186 N | 105    | -0-                    | -81  | -0- | 105 | 3 |     |   | Y | -0-    | 5 | 5 |  | 3   |
| 04   |  | 150 N | 136    | -0-                    | -14  | -0- | 136 | 3 |     |   | Y | -0-    | 3 | 5 |  | -0- |
| 05   |  | 124 N | 21     | -0-                    | -103 | -0- | 21  | 3 |     |   | Y | -0-    |   |   |  | -0- |
| 06   |  | 90 N  | 50     | -0-                    | -40  | -0- | 50  | 3 |     |   | Y | -0-    |   |   |  | -0- |
| 07   |  | 232 N | 232    | -0-                    | -0-  | -0- | 13  | 1 | 219 | 2 | Y | -0-    |   |   |  | -0- |
| 08   |  | 322 N | 322    | -0-                    | -0-  | -0- | 17  | 1 | 305 | 2 | Y | -0-    |   |   |  | -0- |
| 09   |  | 0     | 120    | -0-                    | 120  | 120 | 5   | 1 | 115 | 2 | Y | -0-    |   |   |  | -0- |
| 10   |  | 0     | 334    | -0-                    | 334  | 454 | 13  | 1 | 321 | 2 | Y | -0-    |   |   |  | -0- |
| 11   |  | 0     | 334    | -0-                    | 334  | 788 | 12  | 1 | 322 | 2 | Y | -0-    |   |   |  | -0- |
| 12   |  | 62 N  | NO RPT | -0-                    | -62  | 726 |     |   |     |   | Y | NO RPT |   |   |  | -0- |
| TOTAL GAS PROD:  |  | 1,923 |        | TOTAL CONDENSATE PROD: |      | -0- |     |   |     |   |   |        |   |   |  |     |

| DOWDY RANCH (COTTON VALLEY) |        | //CONT.// 25978 300 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |        |                  |                  |         |
|-----------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|--------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC  |        | //CONT.// 220903    |             |                        |             |                        |                  |                                      |        |                  |                  |         |
| IVY, BETTY JEAN "A"         |        | WELL #: 15          |             | RRCID -> 212709        |             | COMPL. DATE 06/14/2005 |                  | TOTAL DEPTH 13150 PERF.12820 - 12958 |        |                  |                  |         |
| M                           | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |        |                     |             |                        |             | AMT CODE               | AMT CODE         | M                                    | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                          | 1304 N | 1304                | -0-         | -0-                    | -0-         | 1304 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 02                          | 1209 N | 1209                | -0-         | -0-                    | -0-         | 1209 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 03                          | 1364 N | 1364                | -0-         | -0-                    | -0-         | 1364 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 04                          | 1377 N | 1377                | -0-         | -0-                    | -0-         | 1377 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 05                          | 1448 N | 1448                | -0-         | -0-                    | -0-         | 1448 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 06                          | 1390 N | 1390                | -0-         | -0-                    | -0-         | 1390 3                 |                  | Y                                    | -0-    |                  |                  | -0-     |
| 07                          | 1426 N | 1360                | -0-         | -66                    | -0-         | 79 1                   | 1281 2           | Y                                    | -0-    |                  |                  | -0-     |
| 08                          | 1457 N | 1342                | -0-         | -115                   | -0-         | 72 1                   | 1270 2           | Y                                    | -0-    |                  |                  | -0-     |
| 09                          | 0      | 1313                | -0-         | 1313                   | 1313        | 51 1                   | 1262 2           | Y                                    | -0-    |                  |                  | -0-     |
| 10                          | 0      | 1328                | -0-         | 1328                   | 2641        | 51 1                   | 1277 2           | Y                                    | -0-    |                  |                  | -0-     |
| 11                          | 0      | 1385                | -0-         | 1385                   | 4026        | 52 1                   | 1333 2           | Y                                    | -0-    |                  |                  | -0-     |
| 12                          | 1364 N | NO RPT              | -0-         | -1364                  | 2662        |                        |                  | Y                                    | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:             |        | 14,820              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |        |                  |                  |         |

| APC CLARIDGE "A" |        | WELL #: 8 |     | RRCID -> 212711        |      | COMPL. DATE 02/11/2005 |       | TOTAL DEPTH 13573 PERF.13194 - 13391 |        |  |  |     |
|------------------|--------|-----------|-----|------------------------|------|------------------------|-------|--------------------------------------|--------|--|--|-----|
| 01               | 2569 N | 2569      | -0- | -0-                    | -0-  | 2569 3                 |       | Y                                    | -0-    |  |  | -0- |
| 02               | 2156 X | 1150      | -0- | -1006                  | -0-  | 1150 3                 |       | Y                                    | -0-    |  |  | -0- |
| 03               | 2046 X | 1464      | -0- | -582                   | -0-  | 1464 3                 |       | Y                                    | -0-    |  |  | -0- |
| 04               | 2490 X | 1215      | -0- | -1275                  | -0-  | 1215 3                 |       | Y                                    | -0-    |  |  | -0- |
| 05               | 2573 X | 1299      | -0- | -1274                  | -0-  | 1299 3                 |       | Y                                    | -0-    |  |  | -0- |
| 06               | 2490 X | 1262      | -0- | -1228                  | -0-  | 1262 3                 |       | Y                                    | -0-    |  |  | -0- |
| 07               | 1457 X | 1041      | -0- | -416                   | -0-  | 61 1                   | 980 2 | Y                                    | -0-    |  |  | -0- |
| 08               | 1302 N | 936       | -0- | -366                   | -0-  | 50 1                   | 886 2 | Y                                    | -0-    |  |  | -0- |
| 09               | 0      | 679       | -0- | 679                    | 679  | 26 1                   | 653 2 | Y                                    | -0-    |  |  | -0- |
| 10               | 0      | 625       | -0- | 625                    | 1304 | 24 1                   | 601 2 | Y                                    | -0-    |  |  | -0- |
| 11               | 0      | 764       | -0- | 764                    | 2068 | 29 1                   | 735 2 | Y                                    | -0-    |  |  | -0- |
| 12               | 713 N  | NO RPT    | -0- | -713                   | 1355 |                        |       | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD:  |        | 13,004    |     | TOTAL CONDENSATE PROD: |      | -0-                    |       |                                      |        |  |  |     |

| PICKENS "A"     |        | WELL #: 1 |     | RRCID -> 212912        |       | COMPL. DATE 04/02/2004 |        | TOTAL DEPTH 17267 PERF.15346 - 17040 |        |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-------|------------------------|--------|--------------------------------------|--------|--|--|-----|
| 01              | 7471 X | 7042      | -0- | -429                   | -0-   | 7042 3                 |        | N                                    | -0-    |  |  | -0- |
| 02              | 6664 X | 6165      | -0- | -499                   | -0-   | 6165 3                 |        | N                                    | -0-    |  |  | -0- |
| 03              | 7223 X | 6944      | -0- | -279                   | -0-   | 6944 3                 |        | N                                    | -0-    |  |  | -0- |
| 04              | 6990 X | 6582      | -0- | -408                   | -0-   | 6582 3                 |        | N                                    | -0-    |  |  | -0- |
| 05              | 7130 X | 6845      | -0- | -285                   | -0-   | 6845 3                 |        | N                                    | -0-    |  |  | -0- |
| 06              | 6810 X | 6598      | -0- | -212                   | -0-   | 6598 3                 |        | N                                    | -0-    |  |  | -0- |
| 07              | 6944 X | 6706      | -0- | -238                   | -0-   | 390 1                  | 6316 2 | N                                    | -0-    |  |  | -0- |
| 08              | 6944 X | 6622      | -0- | -322                   | -0-   | 354 1                  | 6268 2 | N                                    | -0-    |  |  | -0- |
| 09              | 0      | 6405      | -0- | 6405                   | 6405  | 248 1                  | 6157 2 | N                                    | -0-    |  |  | -0- |
| 10              | 0      | 6437      | -0- | 6437                   | 12842 | 248 1                  | 6189 2 | N                                    | -0-    |  |  | -0- |
| 11              | 0      | 6232      | -0- | 6232                   | 19074 | 233 1                  | 5999 2 | N                                    | -0-    |  |  | -0- |
| 12              | 6696 X | NO RPT    | -0- | -6696                  | 12378 |                        |        | N                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | 72,578    |     | TOTAL CONDENSATE PROD: |       | -0-                    |        |                                      |        |  |  |     |



OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>WILLIFORD "A" |        | //CONT.// 25978 300<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                     | CAPACITY |                           | CNTY: FREESTONE |                           |        |              |          |                           |          |                           |                |
|--|--------|---|----------------------------|-------------------------|---------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 6696 X | 6234                                    | -0-                        | -462                    | -0-                 | 6234     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   | 6048 X | 5385                                    | -0-                        | -663                    | -0-                 | 5385     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   | 6572 X | 6164                                    | -0-                        | -408                    | -0-                 | 6164     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   | 6330 X | 5924                                    | -0-                        | -406                    | -0-                 | 5924     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   | 6510 X | 6002                                    | -0-                        | -508                    | -0-                 | 6002     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   | 6030 X | 5828                                    | -0-                        | -202                    | -0-                 | 5828     | 3                         |                 |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   | 6169 X | 6020                                    | -0-                        | -149                    | -0-                 | 350      | 1                         | 5670            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   | 6107 X | 5946                                    | -0-                        | -161                    | -0-                 | 318      | 1                         | 5628            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   | 0      | 6016                                    | -0-                        | 6016                    | 6016                | 233      | 1                         | 5783            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   | 0      | 6028                                    | -0-                        | 6028                    | 12044               | 232      | 1                         | 5796            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   | 0      | 5626                                    | -0-                        | 5626                    | 17670               | 210      | 1                         | 5416            | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   | 6107 X | NO RPT                                  | -0-                        | -6107                   | 11563               |          |                           |                 |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |        | 65,173                                  |                            | TOTAL CONDENSATE PROD:  |                     | -0-      |                           |                 |                           |        |              |          |                           |          |                           |                |

| BURGHER "D"     |        | WELL #: 25 |     | RRCID -> 213643        |      | COMPL. DATE 05/25/2005 |   | TOTAL DEPTH 13720 |   | PERF.13144 - 13570 |        |  |  |  |  |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01              | 1767 N | 1525       | -0- | -242                   | -0-  | 1525                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02              | 1540 N | 1363       | -0- | -177                   | -0-  | 1363                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03              | 1602 N | 1602       | -0- | -0-                    | -0-  | 1602                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04              | 1588 N | 1588       | -0- | -0-                    | -0-  | 1588                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05              | 1660 N | 1660       | -0- | -0-                    | -0-  | 1660                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06              | 1560 N | 1407       | -0- | -153                   | -0-  | 1407                   | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07              | 1643 N | 1486       | -0- | -157                   | -0-  | 86                     | 1 | 1400              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08              | 1643 N | 1333       | -0- | -310                   | -0-  | 71                     | 1 | 1262              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09              | 0      | 1339       | -0- | 1339                   | 1339 | 52                     | 1 | 1287              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10              | 0      | 736        | -0- | 736                    | 2075 | 28                     | 1 | 708               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11              | 0      | 1387       | -0- | 1387                   | 3462 | 52                     | 1 | 1335              | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12              | 1395 N | NO RPT     | -0- | -1395                  | 2067 |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 15,426     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                    |        |  |  |  |  |     |

| APC CLARIDGE "A" |       | WELL #: 10 |     | RRCID -> 215778        |      | COMPL. DATE 03/09/2005 |   | TOTAL DEPTH 13556 |   | PERF.12830 - 13307 |        |  |  |  |  |     |
|------------------|-------|------------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01               | 558 N | 538        | -0- | -20                    | -0-  | 538                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 02               | 479 N | 479        | -0- | -0-                    | -0-  | 479                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 03               | 538 N | 538        | -0- | -0-                    | -0-  | 538                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 04               | 679 N | 679        | -0- | -0-                    | -0-  | 679                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 05               | 767 N | 767        | -0- | -0-                    | -0-  | 767                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 06               | 657 N | 657        | -0- | -0-                    | -0-  | 657                    | 3 |                   |   | Y                  | -0-    |  |  |  |  | -0- |
| 07               | 629 N | 629        | -0- | -0-                    | -0-  | 37                     | 1 | 592               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 08               | 651 N | 601        | -0- | -50                    | -0-  | 32                     | 1 | 569               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 09               | 0     | 563        | -0- | 563                    | 563  | 22                     | 1 | 541               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 10               | 0     | 566        | -0- | 566                    | 1129 | 22                     | 1 | 544               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 11               | 0     | 547        | -0- | 547                    | 1676 | 20                     | 1 | 527               | 2 | Y                  | -0-    |  |  |  |  | -0- |
| 12               | 589 N | NO RPT     | -0- | -589                   | 1087 |                        |   |                   |   | Y                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:  |       | 6,564      |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                   |   |                    |        |  |  |  |  |     |

| DOWDY RANCH (COTTON VALLEY) |        | //CONT.// 25978 300 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |      |                  |                  |      |         |
|-----------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------|------------------|------------------|------|---------|
| DIVERSIFIED PRODUCTION LLC  |        | //CONT.// 220903    |             |                        |             |                        |                  |                                      |      |      |                  |                  |      |         |
| J & L PARKER "E"            |        | WELL #: 6           |             | RRCID -> 215782        |             | COMPL. DATE 02/24/2005 |                  | TOTAL DEPTH 13200 PERF.12792 - 12938 |      |      |                  |                  |      |         |
| M                           | O      | GAS                 | INJECT. (I) | MONTHLY                | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS                     | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |         |
| ALLOW                       | CODE   | PROD                | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE             | AMT                                  | CODE | M    | PROD             | AMT              | CODE | BALANCE |
| 01                          | 859 N  | 859                 | -0-         | -0-                    | -0-         | 859                    | 3                |                                      |      | Y    | -0-              |                  |      | -0-     |
| 02                          | 982 N  | 982                 | -0-         | -0-                    | -0-         | 982                    | 3                |                                      |      | Y    | -0-              |                  |      | -0-     |
| 03                          | 2137 N | 2137                | -0-         | -0-                    | -0-         | 2137                   | 3                |                                      |      | Y    | -0-              |                  |      | -0-     |
| 04                          | 1511 N | 1511                | -0-         | -0-                    | -0-         | 1511                   | 3                |                                      |      | Y    | -0-              |                  |      | -0-     |
| 05                          | 1592 N | 1592                | -0-         | -0-                    | -0-         | 1592                   | 3                |                                      |      | Y    | -0-              |                  |      | -0-     |
| 06                          | 1418 N | 1418                | -0-         | -0-                    | -0-         | 1418                   | 3                |                                      |      | Y    | -0-              |                  |      | -0-     |
| 07                          | 837 N  | 427                 | -0-         | -410                   | -0-         | 25                     | 1                | 402                                  | 2    | Y    | -0-              |                  |      | -0-     |
| 08                          | 1581 N | 523                 | -0-         | -1058                  | -0-         | 28                     | 1                | 495                                  | 2    | Y    | -0-              |                  |      | -0-     |
| 09                          | 0      | 380                 | -0-         | 380                    | 380         | 15                     | 1                | 365                                  | 2    | Y    | -0-              |                  |      | -0-     |
| 10                          | 0      | 405                 | -0-         | 405                    | 785         | 16                     | 1                | 389                                  | 2    | Y    | -0-              |                  |      | -0-     |
| 11                          | 0      | 458                 | -0-         | 458                    | 1243        | 17                     | 1                | 441                                  | 2    | Y    | -0-              |                  |      | -0-     |
| 12                          | 403 N  | NO RPT              | -0-         | -403                   | 840         |                        |                  |                                      |      | Y    | NO RPT           |                  |      | -0-     |
| TOTAL GAS PROD:             |        | 10,692              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |      |                  |                  |      |         |

| PHILLIP IVY "A" |        | WELL #: 21 |     | RRCID -> 216083        |      | COMPL. DATE 04/20/2005 |   | TOTAL DEPTH 13998 PERF.13242 - 13900 |   |   |        |  |  |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|--------|--|--|-----|
| 01              | 753 N  | 753        | -0- | -0-                    | -0-  | 753                    | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 02              | 1596 N | 900        | -0- | -696                   | -0-  | 900                    | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 03              | 1878 N | 1878       | -0- | -0-                    | -0-  | 1878                   | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 04              | 1566 N | 1566       | -0- | -0-                    | -0-  | 1566                   | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 05              | 1439 N | 1439       | -0- | -0-                    | -0-  | 1439                   | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 06              | 1830 N | 1532       | -0- | -298                   | -0-  | 1532                   | 3 |                                      |   | Y | -0-    |  |  | -0- |
| 07              | 1613 N | 1613       | -0- | -0-                    | -0-  | 94                     | 1 | 1519                                 | 2 | Y | -0-    |  |  | -0- |
| 08              | 1685 N | 1685       | -0- | -0-                    | -0-  | 90                     | 1 | 1595                                 | 2 | Y | -0-    |  |  | -0- |
| 09              | 0      | 1478       | -0- | 1478                   | 1478 | 57                     | 1 | 1421                                 | 2 | Y | -0-    |  |  | -0- |
| 10              | 0      | 1514       | -0- | 1514                   | 2992 | 58                     | 1 | 1456                                 | 2 | Y | -0-    |  |  | -0- |
| 11              | 0      | 1548       | -0- | 1548                   | 4540 | 58                     | 1 | 1490                                 | 2 | Y | -0-    |  |  | -0- |
| 12              | 1519 N | NO RPT     | -0- | -1519                  | 3021 |                        |   |                                      |   | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | 15,906     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |   |        |  |  |     |

| BURGHER "C"     |         | WELL #: 24 |     | RRCID -> 217856        |       | COMPL. DATE 07/31/2005 |   | TOTAL DEPTH 13381 PERF.13040 - 13288 |     |   |        |     |  |     |
|-----------------|---------|------------|-----|------------------------|-------|------------------------|---|--------------------------------------|-----|---|--------|-----|--|-----|
| 01              | 4898 X  | 4536       | -0- | -362                   | -0-   | 4536                   | 3 |                                      |     | N | -0-    |     |  | -0- |
| 02              | 4116 X  | 1529       | -0- | -2587                  | -0-   | 1529                   | 3 |                                      |     | N | -0-    |     |  | -0- |
| 03              | 4557 X  | -0-        | -0- | -4557                  | -0-   |                        |   |                                      |     | N | -0-    |     |  | -0- |
| 04              | 4380 X  | 141        | -0- | -4239                  | -0-   | 141                    | 3 |                                      |     | N | -0-    |     |  | -0- |
| 05              | 4526 X  | 476        | -0- | -4050                  | -0-   | 476                    | 3 |                                      |     | N | -0-    |     |  | -0- |
| 06              | 10137 X | 10137      | -0- | -0-                    | -0-   | 10136                  | 3 |                                      | 1 9 | N | 1      | 1 1 |  | -0- |
| 07              | 9156 X  | 9156       | -0- | -0-                    | -0-   | 533                    | 1 | 8623                                 | 2   | N | -0-    |     |  | -0- |
| 08              | 7174 X  | 7174       | -0- | -0-                    | -0-   | 383                    | 1 | 6791                                 | 2   | N | -0-    |     |  | -0- |
| 09              | 0       | 6935       | -0- | 6935                   | 6935  | 269                    | 1 | 6666                                 | 2   | N | -0-    |     |  | -0- |
| 10              | 0       | 6042       | -0- | 6042                   | 12977 | 232                    | 1 | 5810                                 | 2   | N | -0-    |     |  | -0- |
| 11              | 0       | 5222       | -0- | 5222                   | 18199 | 195                    | 1 | 5027                                 | 2   | N | -0-    |     |  | -0- |
| 12              | 5580 X  | NO RPT     | -0- | -5580                  | 12619 |                        |   |                                      |     | N | NO RPT |     |  | -0- |
| TOTAL GAS PROD: |         | 51,348     |     | TOTAL CONDENSATE PROD: |       | 1                      |   |                                      |     |   |        |     |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>STOREY "A" |          | //CONT.// 25978 300<br>//CONT.// 220903 |              | NON-ASSOCIATED |                  | CAPACITY         |      | CNTY: FREESTONE |                  |         |
|---|----------|---|--------------|----------------|------------------|------------------|------|-----------------|------------------|---------|
| M   | O        | GAS INJECT. (I)                         | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND            | * * DISPOSITIONS | EOM     |
| ALLOW CODE  | PROD GAS | LIFT(L)                                 | STATUS(CODE) | (-)UNDERAGE    | AMT              | AMT              | CODE | PROD            | AMT              | BALANCE |
| 01  | 7409 X   | 7261                                    | -0-          | -148           | -0-              | 7261             | 3    | N               | -0-              | -0-     |
| 02  | 6664 X   | 6277                                    | -0-          | -387           | -0-              | 6277             | 3    | N               | -0-              | -0-     |
| 03  | 7409 X   | 7409                                    | -0-          | -0-            | -0-              | 7409             | 3    | N               | -0-              | -0-     |
| 04  | 7050 X   | 6988                                    | -0-          | -62            | -0-              | 6988             | 3    | N               | -0-              | -0-     |
| 05  | 7269 X   | 7269                                    | -0-          | -0-            | -0-              | 7269             | 3    | N               | -0-              | -0-     |
| 06  | 7170 X   | 6279                                    | -0-          | -891           | -0-              | 6279             | 3    | N               | -0-              | -0-     |
| 07  | 7409 X   | 7016                                    | -0-          | -393           | -0-              | 408              | 1    | 6608 2          | N                | -0-     |
| 08  | 7409 X   | 7286                                    | -0-          | -123           | -0-              | 389              | 1    | 6897 2          | N                | -0-     |
| 09  | 0        | 7025                                    | -0-          | 7025           | 7025             | 272              | 1    | 6753 2          | N                | -0-     |
| 10  | 0        | 7173                                    | -0-          | 7173           | 14198            | 276              | 1    | 6897 2          | N                | -0-     |
| 11  | 0        | 6727                                    | -0-          | 6727           | 20925            | 251              | 1    | 6476 2          | N                | -0-     |
| 12  | 7285 X   | NO RPT                                  | -0-          | -7285          | 13640            |                  |      |                 | N                | NO RPT  |

TOTAL GAS PROD: 76,710 TOTAL CONDENSATE PROD: -0-

| WILLIFORD "A" |        | WELL #: 8 H |     | RRCID -> 218271 |       | COMPL. DATE 07/28/2005 |   | TOTAL DEPTH 13185 |     | PERF.13506 - 14804 |  |
|---------------|--------|-------------|-----|-----------------|-------|------------------------|---|-------------------|-----|--------------------|--|
| 01            | 7285 X | 4818        | -0- | -2467           | -0-   | 4818                   | 3 | N                 | -0- | -0-                |  |
| 02            | 6384 X | 5016        | -0- | -1368           | -0-   | 5016                   | 3 | N                 | -0- | -0-                |  |
| 03            | 6603 X | 5107        | -0- | -1496           | -0-   | 5107                   | 3 | N                 | -0- | -0-                |  |
| 04            | 6539 X | 6539        | -0- | -0-             | -0-   | 6539                   | 3 | N                 | -0- | -0-                |  |
| 05            | 6396 X | 6396        | -0- | -0-             | -0-   | 6396                   | 3 | N                 | -0- | -0-                |  |
| 06            | 5411 X | 5411        | -0- | -0-             | -0-   | 5411                   | 3 | N                 | -0- | -0-                |  |
| 07            | 6939 X | 6939        | -0- | -0-             | -0-   | 404                    | 1 | 6535 2            | N   | -0-                |  |
| 08            | 6758 X | 6507        | -0- | -251            | -0-   | 347                    | 1 | 6160 2            | N   | -0-                |  |
| 09            | 0      | 6183        | -0- | 6183            | 6183  | 239                    | 1 | 5944 2            | N   | -0-                |  |
| 10            | 0      | 6058        | -0- | 6058            | 12241 | 233                    | 1 | 5825 2            | N   | -0-                |  |
| 11            | 0      | 4908        | -0- | 4908            | 17149 | 183                    | 1 | 4725 2            | N   | -0-                |  |
| 12            | 6944 X | NO RPT      | -0- | -6944           | 10205 |                        |   |                   | N   | NO RPT             |  |

TOTAL GAS PROD: 63,882 TOTAL CONDENSATE PROD: -0-

| WILLIFORD "A" |        | WELL #: 7 H |     | RRCID -> 218273 |       | COMPL. DATE 11/04/2005 |   | TOTAL DEPTH 13242 |     | PERF.13326 - 14060 |  |
|---------------|--------|-------------|-----|-----------------|-------|------------------------|---|-------------------|-----|--------------------|--|
| 01            | 7688 X | 7049        | -0- | -639            | -0-   | 7049                   | 3 | N                 | -0- | -0-                |  |
| 02            | 6888 X | 6301        | -0- | -587            | -0-   | 6301                   | 3 | N                 | -0- | -0-                |  |
| 03            | 7533 X | 7193        | -0- | -340            | -0-   | 7193                   | 3 | N                 | -0- | -0-                |  |
| 04            | 7416 X | 7416        | -0- | -0-             | -0-   | 7416                   | 3 | N                 | -0- | -0-                |  |
| 05            | 7524 X | 7524        | -0- | -0-             | -0-   | 7524                   | 3 | N                 | -0- | -0-                |  |
| 06            | 7390 X | 7390        | -0- | -0-             | -0-   | 7390                   | 3 | N                 | -0- | -0-                |  |
| 07            | 7657 X | 7561        | -0- | -96             | -0-   | 440                    | 1 | 7121 2            | N   | -0-                |  |
| 08            | 7657 X | 7352        | -0- | -305            | -0-   | 393                    | 1 | 6959 2            | N   | -0-                |  |
| 09            | 0      | 7200        | -0- | 7200            | 7200  | 279                    | 1 | 6921 2            | N   | -0-                |  |
| 10            | 0      | 7239        | -0- | 7239            | 14439 | 279                    | 1 | 6960 2            | N   | -0-                |  |
| 11            | 0      | 7024        | -0- | 7024            | 21463 | 262                    | 1 | 6762 2            | N   | -0-                |  |
| 12            | 7564 X | NO RPT      | -0- | -7564           | 13899 |                        |   |                   | N   | NO RPT             |  |

TOTAL GAS PROD: 79,249 TOTAL CONDENSATE PROD: -0-

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>HEGWARD "A" |          | //CONT.// 25978 300<br>//CONT.// 220903 |              | NON-ASSOCIATED         |                      | CAPACITY |        | CNTY: FREESTONE      |         |
|--|----------|---|--------------|------------------------|----------------------|----------|--------|----------------------|---------|
| M  | O        | GAS INJECT. (I)                         | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C        | COND   | * * DISPOSITIONS * * | EOM     |
| ALLOW CODE   | PROD GAS | LIFT(L)                                 | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE | PROD   | AMT CODE             | BALANCE |
| 01   | 4050 X   | 4050                                    | -0-          | -0-                    | -0-                  | 4050 3   | N      | -0-                  | -0-     |
| 02   | 3640 X   | 3618                                    | -0-          | -22                    | -0-                  | 3618 3   | N      | -0-                  | -0-     |
| 03   | 4092 X   | 3966                                    | -0-          | -126                   | -0-                  | 3966 3   | N      | -0-                  | -0-     |
| 04   | 3960 X   | 3727                                    | -0-          | -233                   | -0-                  | 3727 3   | N      | -0-                  | -0-     |
| 05   | 4092 X   | 3875                                    | -0-          | -217                   | -0-                  | 3875 3   | N      | -0-                  | -0-     |
| 06   | 3930 X   | 3706                                    | -0-          | -224                   | -0-                  | 3706 3   | N      | -0-                  | -0-     |
| 07   | 3999 X   | 3755                                    | -0-          | -244                   | -0-                  | 218 1    | 3537 2 | N                    | -0-     |
| 08   | 3968 X   | 3591                                    | -0-          | -377                   | -0-                  | 192 1    | 3399 2 | N                    | -0-     |
| 09   | 0        | 3984                                    | -0-          | 3984                   | 3984                 | 154 1    | 3830 2 | N                    | -0-     |
| 10   | 0        | 3817                                    | -0-          | 3817                   | 7801                 | 147 1    | 3670 2 | N                    | -0-     |
| 11   | 0        | 3800                                    | -0-          | 3800                   | 11601                | 142 1    | 3658 2 | N                    | -0-     |
| 12   | 4123 X   | NO RPT                                  | -0-          | -4123                  | 7478                 |          |        | N                    | NO RPT  |
| TOTAL GAS PROD:  |          | 41,889                                  |              | TOTAL CONDENSATE PROD: |                      | -0-      |        |                      |         |

| JONES, ABE "A"  |         | WELL #: 1 |     | RRCID -> 222978        |       | COMPL. DATE 09/24/2006 |         | TOTAL DEPTH 16623 PERF. N/A |        |
|-----------------|---------|-----------|-----|------------------------|-------|------------------------|---------|-----------------------------|--------|
| 01              | 11963 X | 11963     | -0- | -0-                    | -0-   | 11963 3                | N       | -0-                         | -0-    |
| 02              | 10759 X | 10759     | -0- | -0-                    | -0-   | 10759 3                | N       | -0-                         | -0-    |
| 03              | 11841 X | 11841     | -0- | -0-                    | -0-   | 11841 3                | N       | -0-                         | -0-    |
| 04              | 11325 X | 11325     | -0- | -0-                    | -0-   | 11325 3                | N       | -0-                         | -0-    |
| 05              | 10114 X | 10114     | -0- | -0-                    | -0-   | 10113 3                | 1 9     | N                           | 1      |
| 06              | 9520 X  | 9520      | -0- | -0-                    | -0-   | 9519 3                 | 1 9     | N                           | 1      |
| 07              | 9404 X  | 9404      | -0- | -0-                    | -0-   | 547 1                  | 8857 2  | N                           | -0-    |
| 08              | 9581 X  | 9581      | -0- | -0-                    | -0-   | 512 1                  | 9069 2  | N                           | -0-    |
| 09              | 0       | 10684     | -0- | 10684                  | 10684 | 414 1                  | 10270 2 | N                           | -0-    |
| 10              | 0       | 10229     | -0- | 10229                  | 20913 | 394 1                  | 9835 2  | N                           | -0-    |
| 11              | 0       | 9425      | -0- | 9425                   | 30338 | 352 1                  | 9073 2  | N                           | -0-    |
| 12              | 4805 X  | NO RPT    | -0- | -4805                  | 25533 |                        |         | N                           | NO RPT |
| TOTAL GAS PROD: |         | 114,845   |     | TOTAL CONDENSATE PROD: |       | 2                      |         |                             |        |

| CUNNINGHAM "A"  |         | WELL #: 2 |     | RRCID -> 223251        |       | COMPL. DATE 08/17/2006 |         | TOTAL DEPTH 16650 PERF.15600 - 16526 |        |
|-----------------|---------|-----------|-----|------------------------|-------|------------------------|---------|--------------------------------------|--------|
| 01              | 10339 X | 10339     | -0- | -0-                    | -0-   | 10339 3                | N       | -0-                                  | -0-    |
| 02              | 8837 X  | 8837      | -0- | -0-                    | -0-   | 8837 3                 | N       | -0-                                  | -0-    |
| 03              | 10084 X | 10084     | -0- | -0-                    | -0-   | 10084 3                | N       | -0-                                  | -0-    |
| 04              | 10189 X | 10189     | -0- | -0-                    | -0-   | 10189 3                | N       | -0-                                  | -0-    |
| 05              | 10943 X | 10943     | -0- | -0-                    | -0-   | 10942 3                | 1 9     | N                                    | 1      |
| 06              | 10472 X | 10472     | -0- | -0-                    | -0-   | 10471 3                | 1 9     | N                                    | 1      |
| 07              | 10718 X | 10718     | -0- | -0-                    | -0-   | 623 1                  | 10095 2 | N                                    | -0-    |
| 08              | 8964 X  | 8964      | -0- | -0-                    | -0-   | 479 1                  | 8485 2  | N                                    | -0-    |
| 09              | 0       | 10353     | -0- | 10353                  | 10353 | 401 1                  | 9952 2  | N                                    | -0-    |
| 10              | 0       | 10464     | -0- | 10464                  | 20817 | 403 1                  | 10061 2 | N                                    | -0-    |
| 11              | 0       | 9289      | -0- | 9289                   | 30106 | 347 1                  | 8942 2  | N                                    | -0-    |
| 12              | 8866 X  | NO RPT    | -0- | -8866                  | 21240 |                        |         | N                                    | NO RPT |
| TOTAL GAS PROD: |         | 110,652   |     | TOTAL CONDENSATE PROD: |       | 2                      |         |                                      |        |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| BONNER, HUNTER "A" WELL #: 16 RRCID -> 223592 COMPL. DATE 10/05/2006 TOTAL DEPTH 13429 PERF.12926 - 13060 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  |   | 3565 X     | 3393     | -0-                     | -172                 | -0-                     | 3393  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02  |   | 3220 X     | 2910     | -0-                     | -310                 | -0-                     | 2910  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03  |   | 3565 X     | 3277     | -0-                     | -288                 | -0-                     | 3277  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04  |   | 3390 X     | 2705     | -0-                     | -685                 | -0-                     | 2705  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05  |   | 3441 X     | 2872     | -0-                     | -569                 | -0-                     | 2872  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06  |   | 3270 X     | 2905     | -0-                     | -365                 | -0-                     | 2905  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07  |   | 3286 X     | 2984     | -0-                     | -302                 | -0-                     | 174   | 1                   | 2810  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08  |   | 3281 X     | 3281     | -0-                     | -0-                  | -0-                     | 175   | 1                   | 3106  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09  |   | 0          | 3296     | -0-                     | 3296                 | 3296                    | 128   | 1                   | 3168  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10  |   | 0          | 3305     | -0-                     | 3305                 | 6601                    | 127   | 1                   | 3178  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11  |   | 0          | 3152     | -0-                     | 3152                 | 9753                    | 118   | 1                   | 3034  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12  |   | 2976 X     | NO RPT   | -0-                     | -2976                | 6777                    |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   |            | 34,080   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |             |

| HOLLOWAY "A" WELL #: 4 RRCID -> 224222 COMPL. DATE 06/16/2006 TOTAL DEPTH 17900 PERF.15850 - 17589 |  |       |        |     |      |                        |     |   |     |   |   |        |  |  |  |     |
|--|--|-------|--------|-----|------|------------------------|-----|---|-----|---|---|--------|--|--|--|-----|
| 01   |  | 484 N | 484    | -0- | -0-  | -0-                    | 484 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 02   |  | 427 N | 427    | -0- | -0-  | -0-                    | 427 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 03   |  | 466 N | 466    | -0- | -0-  | -0-                    | 466 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 04   |  | 451 N | 451    | -0- | -0-  | -0-                    | 451 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 05   |  | 470 N | 470    | -0- | -0-  | -0-                    | 470 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 06   |  | 454 N | 454    | -0- | -0-  | -0-                    | 454 | 3 |     |   | N | -0-    |  |  |  | -0- |
| 07   |  | 470 N | 470    | -0- | -0-  | -0-                    | 27  | 1 | 443 | 2 | N | -0-    |  |  |  | -0- |
| 08   |  | 468 N | 468    | -0- | -0-  | -0-                    | 25  | 1 | 443 | 2 | N | -0-    |  |  |  | -0- |
| 09   |  | 0     | 453    | -0- | 453  | 453                    | 18  | 1 | 435 | 2 | N | -0-    |  |  |  | -0- |
| 10   |  | 0     | 465    | -0- | 465  | 918                    | 18  | 1 | 447 | 2 | N | -0-    |  |  |  | -0- |
| 11   |  | 0     | 451    | -0- | 451  | 1369                   | 17  | 1 | 434 | 2 | N | -0-    |  |  |  | -0- |
| 12   |  | 434 N | NO RPT | -0- | -434 | 935                    |     |   |     |   | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |  |       | 5,059  |     |      | TOTAL CONDENSATE PROD: |     |   | -0- |   |   |        |  |  |  |     |

| APC ANDERSON WELL #: 9 RRCID -> 228665 COMPL. DATE 01/25/2007 TOTAL DEPTH 13365 PERF.13042 - 13342 |  |          |        |     |     |                        |  |  |     |  |   |        |  |  |  |     |
|--|--|----------|--------|-----|-----|------------------------|--|--|-----|--|---|--------|--|--|--|-----|
| 01   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  | -0- |
| 02   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  | -0- |
| 03   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  | -0- |
| 04   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  | -0- |
| 05   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  | -0- |
| 06   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  | -0- |
| 07   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  | -0- |
| 08   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  | -0- |
| 09   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  | -0- |
| 10   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  | -0- |
| 11   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  | -0- |
| 12   |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:  |  |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |  |  |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>REED "C" |   | //CONT.//<br>25978 300 | NON-ASSOCIATED                      |                         | CAPACITY            |                        | CNTY: FREESTONE |                               |               |        |               |                               |               |                |
|---|---|------------------------|-------------------------------------|-------------------------|---------------------|------------------------|-----------------|-------------------------------|---------------|--------|---------------|-------------------------------|---------------|----------------|
|   |   | //CONT.//<br>220903    |                                     |                         |                     |                        |                 |                               |               |        |               |                               |               |                |
|   |   | WELL #:                | 5                                   | RRCID ->                | 231651              | COMPL. DATE            | 08/06/2007      | TOTAL DEPTH                   | 16782         | PERF.  | 14711 - 16713 |                               |               |                |
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>CODE       | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD  | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01  |   | 8184 X                 | 3606                                | -0-                     | -4578               | -0-                    | 3606            | 3                             |               | N      | -0-           |                               |               | -0-            |
| 02  |   | 8668 X                 | 8668                                | -0-                     | -0-                 | -0-                    | 8668            | 3                             |               | N      | -0-           |                               |               | -0-            |
| 03  |   | 9057 X                 | 9057                                | -0-                     | -0-                 | -0-                    | 9057            | 3                             |               | N      | -0-           |                               |               | -0-            |
| 04  |   | 8500 X                 | 8500                                | -0-                     | -0-                 | -0-                    | 8500            | 3                             |               | N      | -0-           |                               |               | -0-            |
| 05  |   | 8649 X                 | 8417                                | -0-                     | -232                | -0-                    | 8416            | 3                             | 1 9           | N      | 1             | 1 1                           |               | -0-            |
| 06  |   | 8370 X                 | 7934                                | -0-                     | -436                | -0-                    | 7934            | 3                             |               | N      | -0-           |                               |               | -0-            |
| 07  |   | 8649 X                 | 8197                                | -0-                     | -452                | -0-                    | 477             | 1                             | 7720          | 2      | N             | -0-                           |               | -0-            |
| 08  |   | 8649 X                 | 8126                                | -0-                     | -523                | -0-                    | 434             | 1                             | 7692          | 2      | N             | -0-                           |               | -0-            |
| 09  |   | 0                      | 7799                                | -0-                     | 7799                | 7799                   | 302             | 1                             | 7497          | 2      | N             | -0-                           |               | -0-            |
| 10  |   | 0                      | 7952                                | -0-                     | 7952                | 15751                  | 306             | 1                             | 7646          | 2      | N             | -0-                           |               | -0-            |
| 11  |   | 0                      | 7705                                | -0-                     | 7705                | 23456                  | 288             | 1                             | 7417          | 2      | N             | -0-                           |               | -0-            |
| 12  |   | 8184 X                 | NO RPT                              | -0-                     | -8184               | 15272                  |                 |                               |               | N      | NO RPT        |                               |               | -0-            |
| TOTAL GAS PROD:   |   |                        | 85,961                              |                         |                     | TOTAL CONDENSATE PROD: |                 |                               |               |        | 1             |                               |               |                |

| CUNNINGHAM "A"  |          | WELL #: | 1   | RRCID -> | 233454 | COMPL. DATE            | 02/12/2008 | TOTAL DEPTH | 16755  | PERF. | 14885 - 15014 |  |  |  |
|-----------------|----------|---------|-----|----------|--------|------------------------|------------|-------------|--------|-------|---------------|--|--|--|
| 01              | 14B2 EXT | -0-     | -0- | -0-      | -0-    | -0-                    |            | N           | -0-    |       | -0-           |  |  |  |
| 02              | 14B2 EXT | -0-     | -0- | -0-      | -0-    | -0-                    |            | N           | -0-    |       | -0-           |  |  |  |
| 03              | 14B2 EXT | -0-     | -0- | -0-      | -0-    | -0-                    |            | N           | -0-    |       | -0-           |  |  |  |
| 04              | 14B2 EXT | -0-     | -0- | -0-      | -0-    | -0-                    |            | N           | -0-    |       | -0-           |  |  |  |
| 05              | 14B2 EXT | -0-     | -0- | -0-      | -0-    | -0-                    |            | N           | -0-    |       | -0-           |  |  |  |
| 06              | 14B2 EXT | -0-     | -0- | -0-      | -0-    | -0-                    |            | N           | -0-    |       | -0-           |  |  |  |
| 07              | 14B2 EXT | -0-     | -0- | -0-      | -0-    | -0-                    |            | N           | -0-    |       | -0-           |  |  |  |
| 08              | 14B2 EXT | -0-     | -0- | -0-      | -0-    | -0-                    |            | N           | -0-    |       | -0-           |  |  |  |
| 09              | 14B2 EXT | -0-     | -0- | -0-      | -0-    | -0-                    |            | N           | -0-    |       | -0-           |  |  |  |
| 10              | 14B2 EXT | -0-     | -0- | -0-      | -0-    | -0-                    |            | N           | -0-    |       | -0-           |  |  |  |
| 11              | 14B2 EXT | -0-     | -0- | -0-      | -0-    | -0-                    |            | N           | -0-    |       | -0-           |  |  |  |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    | -0-                    |            | N           | NO RPT |       | -0-           |  |  |  |
| TOTAL GAS PROD: |          |         | -0- |          |        | TOTAL CONDENSATE PROD: |            |             |        |       | -0-           |  |  |  |

| HEGWARD "A"     |        | WELL #: | 2      | RRCID -> | 233558 | COMPL. DATE            | 12/18/2007 | TOTAL DEPTH | 15875 | PERF.  | 15191 - 15580 |  |  |  |
|-----------------|--------|---------|--------|----------|--------|------------------------|------------|-------------|-------|--------|---------------|--|--|--|
| 01              | 2697 X | 1677    | -0-    | -1020    | -0-    | 1677                   | 3          |             | N     | -0-    | -0-           |  |  |  |
| 02              | 2282 X | 2282    | -0-    | -0-      | -0-    | 2282                   | 3          |             | N     | -0-    | -0-           |  |  |  |
| 03              | 3069 X | 2049    | -0-    | -1020    | -0-    | 2049                   | 3          |             | N     | -0-    | -0-           |  |  |  |
| 04              | 2970 X | 2857    | -0-    | -113     | -0-    | 2857                   | 3          |             | N     | -0-    | -0-           |  |  |  |
| 05              | 3898 X | 3898    | -0-    | -0-      | -0-    | 3898                   | 3          |             | N     | -0-    | -0-           |  |  |  |
| 06              | 2878 X | 2878    | -0-    | -0-      | -0-    | 2878                   | 3          |             | N     | -0-    | -0-           |  |  |  |
| 07              | 2945 X | 708     | -0-    | -2237    | -0-    | 41                     | 1          | 667         | 2     | N      | -0-           |  |  |  |
| 08              | 3906 X | 499     | -0-    | -3407    | -0-    | 27                     | 1          | 472         | 2     | N      | -0-           |  |  |  |
| 09              | 0      | 552     | -0-    | 552      | 552    | 21                     | 1          | 531         | 2     | N      | -0-           |  |  |  |
| 10              | 0      | 550     | -0-    | 550      | 1102   | 21                     | 1          | 529         | 2     | N      | -0-           |  |  |  |
| 11              | 0      | 658     | -0-    | 658      | 1760   | 25                     | 1          | 633         | 2     | N      | -0-           |  |  |  |
| 12              | 713 X  | NO RPT  | -0-    | -713     | 1047   |                        |            |             | N     | NO RPT | -0-           |  |  |  |
| TOTAL GAS PROD: |        |         | 18,608 |          |        | TOTAL CONDENSATE PROD: |            |             |       |        | -0-           |  |  |  |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE          |   |            |          |                         |                       |                  |       |                     |            |   |           |                         |            |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                       |                  |       |                     |            |   |           |                         |            |             |
| STOREY "A" WELL #: 2 RRCID -> 233561 COMPL. DATE 01/14/2007 TOTAL DEPTH 16635 PERF.14616 - 16521 |   |            |          |                         |                       |                  |       |                     |            |   |           |                         |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   |   | 7029 X     | 7029     | -0-                     | -0-                   | -0-              | 7029  | 3                   |            | N | -0-       |                         |            | -0-         |
| 02   |   | 5837 X     | 5837     | -0-                     | -0-                   | -0-              | 5837  | 3                   |            | N | -0-       |                         |            | -0-         |
| 03   |   | 7582 X     | 7582     | -0-                     | -0-                   | -0-              | 7582  | 3                   |            | N | -0-       |                         |            | -0-         |
| 04   |   | 7256 X     | 7256     | -0-                     | -0-                   | -0-              | 7256  | 3                   |            | N | -0-       |                         |            | -0-         |
| 05   |   | 7573 X     | 7573     | -0-                     | -0-                   | -0-              | 7573  | 3                   |            | N | -0-       |                         |            | -0-         |
| 06   |   | 6985 X     | 6985     | -0-                     | -0-                   | -0-              | 6985  | 3                   |            | N | -0-       |                         |            | -0-         |
| 07   |   | 6551 X     | 6551     | -0-                     | -0-                   | -0-              | 381   | 1                   | 6170       | 2 | N         | -0-                     |            | -0-         |
| 08   |   | 6417 X     | 6111     | -0-                     | -306                  | -0-              | 326   | 1                   | 5785       | 2 | N         | -0-                     |            | -0-         |
| 09   |   | 0          | 5703     | -0-                     | 5703                  | 5703             | 221   | 1                   | 5482       | 2 | N         | -0-                     |            | -0-         |
| 10   |   | 0          | 6192     | -0-                     | 6192                  | 11895            | 238   | 1                   | 5954       | 2 | N         | -0-                     |            | -0-         |
| 11   |   | 0          | 5761     | -0-                     | 5761                  | 17656            | 215   | 1                   | 5546       | 2 | N         | -0-                     |            | -0-         |
| 12   |   | 6417 X     | NO RPT   | -0-                     | -6417                 | 11239            |       |                     |            |   | N         | NO RPT                  |            | -0-         |
| TOTAL GAS PROD:  |   | 72,580     |          | TOTAL CONDENSATE PROD:  |                       | -0-              |       |                     |            |   |           |                         |            |             |

| PARKER, LOUETTA "A" WELL #: 5 RRCID -> 233807 COMPL. DATE 01/28/2008 TOTAL DEPTH 15500 PERF.15016 - 15367 |  |        |        |                        |      |     |      |   |     |   |     |        |  |     |
|---|--|--------|--------|------------------------|------|-----|------|---|-----|---|-----|--------|--|-----|
| 01  |  | 1597 N | 1597   | -0-                    | -0-  | -0- | 1597 | 3 |     | N | -0- |        |  | -0- |
| 02  |  | 1218 N | 1218   | -0-                    | -0-  | -0- | 1218 | 3 |     | N | -0- |        |  | -0- |
| 03  |  | 1271 N | 1211   | -0-                    | -60  | -0- | 1211 | 3 |     | N | -0- |        |  | -0- |
| 04  |  | 1230 N | 987    | -0-                    | -243 | -0- | 987  | 3 |     | N | -0- |        |  | -0- |
| 05  |  | 1271 N | 850    | -0-                    | -421 | -0- | 850  | 3 |     | N | -0- |        |  | -0- |
| 06  |  | 1170 N | 620    | -0-                    | -550 | -0- | 620  | 3 |     | N | -0- |        |  | -0- |
| 07  |  | 1023 N | 399    | -0-                    | -624 | -0- | 23   | 1 | 376 | 2 | N   | -0-    |  | -0- |
| 08  |  | 837 N  | 67     | -0-                    | -770 | -0- | 4    | 1 | 63  | 2 | N   | -0-    |  | -0- |
| 09  |  | 0      | 47     | -0-                    | 47   | 47  | 2    | 1 | 45  | 2 | N   | -0-    |  | -0- |
| 10  |  | 0      | 12     | -0-                    | 12   | 59  | 12   | 2 |     | N | -0- |        |  | -0- |
| 11  |  | 0      | 14     | -0-                    | 14   | 73  | 1    | 1 | 13  | 2 | N   | -0-    |  | -0- |
| 12  |  | 62 N   | NO RPT | -0-                    | -62  | 11  |      |   |     |   | N   | NO RPT |  | -0- |
| TOTAL GAS PROD:   |  | 7,022  |        | TOTAL CONDENSATE PROD: |      | -0- |      |   |     |   |     |        |  |     |

| REED "C" WELL #: 3 RRCID -> 234312 COMPL. DATE 10/28/2007 TOTAL DEPTH 16780 PERF.16040 - 16163 |  |        |        |                        |      |      |      |   |      |   |     |        |  |     |
|--|--|--------|--------|------------------------|------|------|------|---|------|---|-----|--------|--|-----|
| 01   |  | 2912 X | 2912   | -0-                    | -0-  | -0-  | 2912 | 3 |      | N | -0- |        |  | -0- |
| 02   |  | 2942 X | 2942   | -0-                    | -0-  | -0-  | 2942 | 3 |      | N | -0- |        |  | -0- |
| 03   |  | 3658 X | 3658   | -0-                    | -0-  | -0-  | 3658 | 3 |      | N | -0- |        |  | -0- |
| 04   |  | 3526 X | 3526   | -0-                    | -0-  | -0-  | 3526 | 3 |      | N | -0- |        |  | -0- |
| 05   |  | 3461 X | 3461   | -0-                    | -0-  | -0-  | 3461 | 3 |      | N | -0- |        |  | -0- |
| 06   |  | 1447 X | 1447   | -0-                    | -0-  | -0-  | 1447 | 3 |      | N | -0- |        |  | -0- |
| 07   |  | 310 X  | 7      | -0-                    | -303 | -0-  | 7    | 2 |      | N | -0- |        |  | -0- |
| 08   |  | 310 X  | -0-    | -0-                    | -310 | -0-  |      |   |      | N | -0- |        |  | -0- |
| 09   |  | 0      | 2617   | -0-                    | 2617 | 2617 | 101  | 1 | 2516 | 2 | N   | -0-    |  | -0- |
| 10   |  | 0      | 3646   | -0-                    | 3646 | 6263 | 140  | 1 | 3506 | 2 | N   | -0-    |  | -0- |
| 11   |  | 0      | 3544   | -0-                    | 3544 | 9807 | 132  | 1 | 3412 | 2 | N   | -0-    |  | -0- |
| 12   |  | 310 X  | NO RPT | -0-                    | -310 | 9497 |      |   |      |   | N   | NO RPT |  | -0- |
| TOTAL GAS PROD:  |  | 27,760 |        | TOTAL CONDENSATE PROD: |      | -0-  |      |   |      |   |     |        |  |     |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |   | //CONT.// 25978 300 |                  | NON-ASSOCIATED  |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|-----------------------------|---|---------------------|------------------|-----------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC  |   | //CONT.// 220903    |                  |                 |             |                        |                  |                                      |      |                  |                  |         |
| REED "C"                    |   | WELL #: 4           |                  | RRCID -> 234557 |             | COMPL. DATE 12/06/2007 |                  | TOTAL DEPTH 15621 PERF.14890 - 15233 |      |                  |                  |         |
| M                           | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |   |                     | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                          |   | 1878 N              | 1878             | -0-             | -0-         | -0-                    | 1878 3           | N                                    | -0-  |                  |                  | -0-     |
| 02                          |   | 1531 N              | 1531             | -0-             | -0-         | -0-                    | 1531 3           | N                                    | -0-  |                  |                  | -0-     |
| 03                          |   | 1706 N              | 1706             | -0-             | -0-         | -0-                    | 1706 3           | N                                    | -0-  |                  |                  | -0-     |
| 04                          |   | 1495 N              | 1495             | -0-             | -0-         | -0-                    | 1495 3           | N                                    | -0-  |                  |                  | -0-     |
| 05                          |   | 3100 N              | 4580             | -0-             | 1480        | 1480                   | 4580 3           | N                                    | -0-  |                  |                  | -0-     |
| 06                          |   | 3000 N              | 8312             | -0-             | 5312        | 6792                   | 8312 3           | N                                    | -0-  |                  |                  | -0-     |
| 07                          |   | 3100 N              | 8076             | -0-             | 4976        | 11768                  | 470 1            | 7606 2                               | N    | -0-              |                  | -0-     |
| 08                          |   | 19452 X             | 7684             | -0-             | -11768      | -0-                    | 410 1            | 7274 2                               | N    | -0-              |                  | -0-     |
| 09                          |   | 0                   | 7259             | -0-             | 7259        | 7259                   | 281 1            | 6978 2                               | N    | -0-              |                  | -0-     |
| 10                          |   | 0                   | 6965             | -0-             | 6965        | 14224                  | 268 1            | 6697 2                               | N    | -0-              |                  | -0-     |
| 11                          |   | 0                   | 6367             | -0-             | 6367        | 20591                  | 238 1            | 6129 2                               | N    | -0-              |                  | -0-     |
| 12                          |   | 434 X               | NO RPT           | -0-             | -434        | 20157                  |                  |                                      | N    | NO RPT           |                  | -0-     |

TOTAL GAS PROD: 55,853 TOTAL CONDENSATE PROD: -0-

| CUNNINGHAM "A" |  | WELL #: 3 |        | RRCID -> 235609 |       | COMPL. DATE 03/18/2008 |        | TOTAL DEPTH 15350 PERF.14650 - 15186 |     |        |  |     |
|----------------|--|-----------|--------|-----------------|-------|------------------------|--------|--------------------------------------|-----|--------|--|-----|
| 01             |  | 7378 X    | 6930   | -0-             | -448  | -0-                    | 6930 3 | N                                    | -0- |        |  | -0- |
| 02             |  | 6776 X    | 6583   | -0-             | -193  | -0-                    | 6583 3 | N                                    | -0- |        |  | -0- |
| 03             |  | 7502 X    | 7109   | -0-             | -393  | -0-                    | 7109 3 | N                                    | -0- |        |  | -0- |
| 04             |  | 7260 X    | 6794   | -0-             | -466  | -0-                    | 6794 3 | N                                    | -0- |        |  | -0- |
| 05             |  | 7285 X    | 6306   | -0-             | -979  | -0-                    | 6306 3 | N                                    | -0- |        |  | -0- |
| 06             |  | 7050 X    | 3878   | -0-             | -3172 | -0-                    | 3878 3 | N                                    | -0- |        |  | -0- |
| 07             |  | 7285 X    | 4927   | -0-             | -2358 | -0-                    | 287 1  | 4640 2                               | N   | -0-    |  | -0- |
| 08             |  | 7099 X    | 5344   | -0-             | -1755 | -0-                    | 285 1  | 5059 2                               | N   | -0-    |  | -0- |
| 09             |  | 0         | 3057   | -0-             | 3057  | 3057                   | 118 1  | 2939 2                               | N   | -0-    |  | -0- |
| 10             |  | 0         | 3219   | -0-             | 3219  | 6276                   | 124 1  | 3095 2                               | N   | -0-    |  | -0- |
| 11             |  | 0         | 3533   | -0-             | 3533  | 9809                   | 132 1  | 3401 2                               | N   | -0-    |  | -0- |
| 12             |  | 5332 X    | NO RPT | -0-             | -5332 | 4477                   |        |                                      | N   | NO RPT |  | -0- |

TOTAL GAS PROD: 57,680 TOTAL CONDENSATE PROD: -0-

| STOREY "A" |  | WELL #: 4 |        | RRCID -> 235991 |       | COMPL. DATE 03/18/2008 |        | TOTAL DEPTH 15250 PERF.14816 - 15090 |     |        |   |     |
|------------|--|-----------|--------|-----------------|-------|------------------------|--------|--------------------------------------|-----|--------|---|-----|
| 01         |  | 8567 X    | 8567   | -0-             | -0-   | -0-                    | 8567 3 | N                                    | -0- |        |   | -0- |
| 02         |  | 7697 X    | 7697   | -0-             | -0-   | -0-                    | 7697 3 | N                                    | -0- |        |   | -0- |
| 03         |  | 8329 X    | 8329   | -0-             | -0-   | -0-                    | 8329 3 | N                                    | -0- |        |   | -0- |
| 04         |  | 7997 X    | 7997   | -0-             | -0-   | -0-                    | 7997 3 | N                                    | -0- |        |   | -0- |
| 05         |  | 8286 X    | 8286   | -0-             | -0-   | -0-                    | 8286 3 | 1 9                                  | N   | 1      | 1 | -0- |
| 06         |  | 7935 X    | 7935   | -0-             | -0-   | -0-                    | 7935 3 | N                                    | -0- |        |   | -0- |
| 07         |  | 8187 X    | 8187   | -0-             | -0-   | -0-                    | 476 1  | 7711 2                               | N   | -0-    |   | -0- |
| 08         |  | 7991 X    | 7991   | -0-             | -0-   | -0-                    | 427 1  | 7564 2                               | N   | -0-    |   | -0- |
| 09         |  | 0         | 7649   | -0-             | 7649  | 7649                   | 296 1  | 7353 2                               | N   | -0-    |   | -0- |
| 10         |  | 0         | 7614   | -0-             | 7614  | 15263                  | 293 1  | 7321 2                               | N   | -0-    |   | -0- |
| 11         |  | 0         | 7630   | -0-             | 7630  | 22893                  | 285 1  | 7345 2                               | N   | -0-    |   | -0- |
| 12         |  | 4991 X    | NO RPT | -0-             | -4991 | 17902                  |        |                                      | N   | NO RPT |   | -0- |

TOTAL GAS PROD: 87,882 TOTAL CONDENSATE PROD: 1



OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY) |            | //CONT.//        |              | 25978 300              | NON-ASSOCIATED       | CAPACITY             |             | CNTY: FREESTONE |                      |          |                    |
|-----------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|-----------------|----------------------|----------|--------------------|
| DIVERSIFIED PRODUCTION LLC  |            | //CONT.//        |              | 220903                 |                      |                      |             |                 |                      |          |                    |
| JONES, ABE "A"              |            | WELL #:          |              | 2                      | RRCID ->             | 241233               | COMPL. DATE | 05/26/2008      | TOTAL DEPTH          | 15531    | PERF.14766 - 14976 |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM      |                    |
| O                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT CODE    | PROD            | AMT CODE             | AMT CODE | BALANCE            |
| 01                          | 5177 X     | 4888             | -0-          | -289                   | -0-                  | 4888                 | 3           | N               | -0-                  |          | -0-                |
| 02                          | 4648 X     | 4372             | -0-          | -276                   | -0-                  | 4372                 | 3           | N               | -0-                  |          | -0-                |
| 03                          | 5115 X     | 4859             | -0-          | -256                   | -0-                  | 4859                 | 3           | N               | -0-                  |          | -0-                |
| 04                          | 4950 X     | 4675             | -0-          | -275                   | -0-                  | 4675                 | 3           | N               | -0-                  |          | -0-                |
| 05                          | 5115 X     | 4819             | -0-          | -296                   | -0-                  | 4819                 | 3           | N               | -0-                  |          | -0-                |
| 06                          | 4740 X     | 4678             | -0-          | -62                    | -0-                  | 4678                 | 3           | N               | -0-                  |          | -0-                |
| 07                          | 4879 X     | 4879             | -0-          | -0-                    | -0-                  | 284                  | 1           | 4595            | 2                    | N        | -0-                |
| 08                          | 4867 X     | 4771             | -0-          | -96                    | -0-                  | 255                  | 1           | 4516            | 2                    | N        | -0-                |
| 09                          | 0          | 4581             | -0-          | 4581                   | 4581                 | 177                  | 1           | 4404            | 2                    | N        | -0-                |
| 10                          | 0          | 4668             | -0-          | 4668                   | 9249                 | 180                  | 1           | 4488            | 2                    | N        | -0-                |
| 11                          | 0          | 4349             | -0-          | 4349                   | 13598                | 163                  | 1           | 4186            | 2                    | N        | -0-                |
| 12                          | 4867 X     | NO RPT           | -0-          | -4867                  | 8731                 |                      |             | N               | NO RPT               |          | -0-                |
| TOTAL GAS PROD:             |            | 51,539           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |                 |                      |          |                    |

| OLAJUWON "A"    |        | WELL #: |     | 2                      | RRCID -> | 243515 | COMPL. DATE | 11/14/2008 | TOTAL DEPTH | 15525 | PERF.14888 - 15360 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              | 3580 X | 3580    | -0- | -0-                    | -0-      | 3580   | 3           | N          | -0-         |       | -0-                |
| 02              | 3486 X | 3486    | -0- | -0-                    | -0-      | 3486   | 3           | N          | -0-         |       | -0-                |
| 03              | 3558 X | 3558    | -0- | -0-                    | -0-      | 3558   | 3           | N          | -0-         |       | -0-                |
| 04              | 3513 X | 3513    | -0- | -0-                    | -0-      | 3513   | 3           | N          | -0-         |       | -0-                |
| 05              | 3570 X | 3570    | -0- | -0-                    | -0-      | 3570   | 3           | N          | -0-         |       | -0-                |
| 06              | 3431 X | 3431    | -0- | -0-                    | -0-      | 3431   | 3           | N          | -0-         |       | -0-                |
| 07              | 3650 X | 3650    | -0- | -0-                    | -0-      | 212    | 1           | 3438       | 2           | N     | -0-                |
| 08              | 3632 X | 3632    | -0- | -0-                    | -0-      | 194    | 1           | 3438       | 2           | N     | -0-                |
| 09              | 0      | 3328    | -0- | 3328                   | 3328     | 129    | 1           | 3199       | 2           | N     | -0-                |
| 10              | 0      | 3181    | -0- | 3181                   | 6509     | 122    | 1           | 3059       | 2           | N     | -0-                |
| 11              | 0      | 3233    | -0- | 3233                   | 9742     | 121    | 1           | 3112       | 2           | N     | -0-                |
| 12              | 1457 X | NO RPT  | -0- | -1457                  | 8285     |        |             | N          | NO RPT      |       | -0-                |
| TOTAL GAS PROD: |        | 38,162  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| CUNNINGHAM "A"  |       | WELL #: |     | 5                      | RRCID -> | 244649 | COMPL. DATE | 11/21/2008 | TOTAL DEPTH | 15592 | PERF.14011 - 14958 |
|-----------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              | 31 N  | 22      | -0- | -9                     | -0-      | 22     | 3           | N          | -0-         |       | -0-                |
| 02              | 85 N  | 85      | -0- | -0-                    | -0-      | 85     | 3           | N          | -0-         |       | -0-                |
| 03              | 124 N | 70      | -0- | -54                    | -0-      | 70     | 3           | N          | -0-         |       | -0-                |
| 04              | 30 N  | 11      | -0- | -19                    | -0-      | 11     | 3           | N          | -0-         |       | -0-                |
| 05              | 93 N  | 15      | -0- | -78                    | -0-      | 15     | 3           | N          | -0-         |       | -0-                |
| 06              | 60 N  | 30      | -0- | -30                    | -0-      | 30     | 3           | N          | -0-         |       | -0-                |
| 07              | 16 N  | 16      | -0- | -0-                    | -0-      | 1      | 1           | 15         | 2           | N     | -0-                |
| 08              | 19 N  | 19      | -0- | -0-                    | -0-      | 1      | 1           | 18         | 2           | N     | -0-                |
| 09              | 0     | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 10              | 0     | 13      | -0- | 13                     | 13       | 1      | 1           | 12         | 2           | N     | -0-                |
| 11              | 0     | 30      | -0- | 30                     | 43       | 1      | 1           | 29         | 2           | N     | -0-                |
| 12              | 0 N   | NO RPT  | -0- | -0-                    | 43       |        |             | N          | NO RPT      |       | -0-                |
| TOTAL GAS PROD: |       | 311     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

OIL AND GAS DIVISION

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>DYNEGY "C" |        | //CONT.// 25978 300<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                    | CAPACITY |                           | CNTY: FREESTONE |                           |        |              |          |                           |          |                           |                |
|---|--------|---|----------------------------|-------------------------|--------------------|----------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-) | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|   |        |   |                            |                         |                    |          |                           |                 |                           |        |              |          |                           |          |                           |                |
|   |        |   |                            |                         |                    |          |                           |                 |                           |        |              |          |                           |          |                           |                |
| 01  | 7688 X | 7439                                    | -0-                        | -249                    | -0-                | 7439     | 3                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02  | 7307 X | 7307                                    | -0-                        | -0-                     | -0-                | 7307     | 3                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03  | 7998 X | 7610                                    | -0-                        | -388                    | -0-                | 7610     | 3                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04  | 7740 X | 7535                                    | -0-                        | -205                    | -0-                | 7535     | 3                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05  | 8091 X | 7845                                    | -0-                        | -246                    | -0-                | 7845     | 3                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06  | 7830 X | 7077                                    | -0-                        | -753                    | -0-                | 7077     | 3                         |                 |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07  | 8091 X | 7563                                    | -0-                        | -528                    | -0-                | 440      | 1                         | 7123            | 2                         | N      | -0-          |          |                           |          |                           | -0-            |
| 08  | 7872 X | 7872                                    | -0-                        | -0-                     | -0-                | 420      | 1                         | 7452            | 2                         | N      | -0-          |          |                           |          |                           | -0-            |
| 09  | 0      | 7435                                    | -0-                        | 7435                    | 7435               | 288      | 1                         | 7147            | 2                         | N      | -0-          |          |                           |          |                           | -0-            |
| 10  | 0      | 7535                                    | -0-                        | 7535                    | 14970              | 290      | 1                         | 7245            | 2                         | N      | -0-          |          |                           |          |                           | -0-            |
| 11  | 0      | 6455                                    | -0-                        | 6455                    | 21425              | 241      | 1                         | 6214            | 2                         | N      | -0-          |          |                           |          |                           | -0-            |
| 12  | 7874 X | NO RPT                                  | -0-                        | -7874                   | 13551              |          |                           |                 |                           | N      | NO RPT       |          |                           |          |                           | -0-            |

TOTAL GAS PROD: 81,673 TOTAL CONDENSATE PROD: -0-

| KNOWLES "A" |        | WELL #: 5 |     | RRCID -> 247414 |       | COMPL. DATE 01/21/2009 |   | TOTAL DEPTH 16080 |   | PERF.15248 - 15478 |        |  |  |  |  |     |
|-------------|--------|-----------|-----|-----------------|-------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01          | 7192 X | 5877      | -0- | -1315           | -0-   | 5877                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 02          | 6384 X | 5065      | -0- | -1319           | -0-   | 5065                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 03          | 6758 X | 1267      | -0- | -5491           | -0-   | 1267                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 04          | 6390 X | 1186      | -0- | -5204           | -0-   | 1186                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 05          | 6107 X | 5512      | -0- | -595            | -0-   | 5512                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 06          | 7831 X | 7831      | -0- | -0-             | -0-   | 7831                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 07          | 7479 X | 7479      | -0- | -0-             | -0-   | 435                    | 1 | 7044              | 2 | N                  | -0-    |  |  |  |  | -0- |
| 08          | 7011 X | 7011      | -0- | -0-             | -0-   | 374                    | 1 | 6637              | 2 | N                  | -0-    |  |  |  |  | -0- |
| 09          | 0      | 6462      | -0- | 6462            | 6462  | 250                    | 1 | 6212              | 2 | N                  | -0-    |  |  |  |  | -0- |
| 10          | 0      | 6489      | -0- | 6489            | 12951 | 250                    | 1 | 6239              | 2 | N                  | -0-    |  |  |  |  | -0- |
| 11          | 0      | 3232      | -0- | 3232            | 16183 | 121                    | 1 | 3111              | 2 | N                  | -0-    |  |  |  |  | -0- |
| 12          | 7471 X | NO RPT    | -0- | -7471           | 8712  |                        |   |                   |   | N                  | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 57,411 TOTAL CONDENSATE PROD: -0-

| JONES SIMMONS "A" GAS UNIT |        | WELL #: 1 |     | RRCID -> 248679 |       | COMPL. DATE 11/13/2008 |   | TOTAL DEPTH 14810 |   | PERF.14358 - 14656 |        |  |  |  |  |     |
|----------------------------|--------|-----------|-----|-----------------|-------|------------------------|---|-------------------|---|--------------------|--------|--|--|--|--|-----|
| 01                         | 4991 X | 3669      | -0- | -1322           | -0-   | 3669                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 02                         | 5595 X | 5595      | -0- | -0-             | -0-   | 5595                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 03                         | 5730 X | 5730      | -0- | -0-             | -0-   | 5730                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 04                         | 5300 X | 5300      | -0- | -0-             | -0-   | 5300                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 05                         | 5458 X | 5458      | -0- | -0-             | -0-   | 5458                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 06                         | 5050 X | 5050      | -0- | -0-             | -0-   | 5050                   | 3 |                   |   | N                  | -0-    |  |  |  |  | -0- |
| 07                         | 4991 X | 4855      | -0- | -136            | -0-   | 282                    | 1 | 4573              | 2 | N                  | -0-    |  |  |  |  | -0- |
| 08                         | 5146 X | 5146      | -0- | -0-             | -0-   | 275                    | 1 | 4871              | 2 | N                  | -0-    |  |  |  |  | -0- |
| 09                         | 0      | 4886      | -0- | 4886            | 4886  | 189                    | 1 | 4697              | 2 | N                  | -0-    |  |  |  |  | -0- |
| 10                         | 0      | 4448      | -0- | 4448            | 9334  | 171                    | 1 | 4277              | 2 | N                  | -0-    |  |  |  |  | -0- |
| 11                         | 0      | 4696      | -0- | 4696            | 14030 | 175                    | 1 | 4521              | 2 | N                  | -0-    |  |  |  |  | -0- |
| 12                         | 4991 X | NO RPT    | -0- | -4991           | 9039  |                        |   |                   |   | N                  | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 54,833 TOTAL CONDENSATE PROD: -0-

| DOWDY RANCH (COTTON VALLEY)<br>DIVERSIFIED PRODUCTION LLC<br>STOREY "A" |          | //CONT.// 25978 300<br>//CONT.// 220903 |                            | NON-ASSOCIATED          |                     | CAPACITY               |           | CNTY: FREESTONE                      |             |              |                               |                     |
|---|----------|---|----------------------------|-------------------------|---------------------|------------------------|-----------|--------------------------------------|-------------|--------------|-------------------------------|---------------------|
|   |          | WELL #: 3                               |                            | RRCID -> 251464         |                     | COMPL. DATE 08/21/2008 |           | TOTAL DEPTH 15173 PERF.14523 - 15050 |             |              |                               |                     |
| M   | O        | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE        | *<br>C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>EOM<br>BALANCE |
| 01  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | -0-          |                               | -0-                 |
| 02  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | -0-          |                               | -0-                 |
| 03  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | -0-          |                               | -0-                 |
| 04  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | -0-          |                               | -0-                 |
| 05  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | -0-          |                               | -0-                 |
| 06  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | -0-          |                               | -0-                 |
| 07  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | -0-          |                               | -0-                 |
| 08  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | -0-          |                               | -0-                 |
| 09  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | -0-          |                               | -0-                 |
| 10  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | -0-          |                               | -0-                 |
| 11  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | -0-          |                               | -0-                 |
| 12  | 14B2 EXT | NO RPT                                  | -0-                        | -0-                     | -0-                 |                        |           |                                      | N           | NO RPT       |                               | -0-                 |
| TOTAL GAS PROD:   |          | -0-                                     |                            |                         |                     | TOTAL CONDENSATE PROD: |           | -0-                                  |             |              |                               |                     |

| BURGHER "D"     |        | WELL #: 26H |     | RRCID -> 261252 |      | COMPL. DATE 02/25/2011 |   | TOTAL DEPTH 13409 PERF.13400 - 15838 |   |        |     |     |
|-----------------|--------|-------------|-----|-----------------|------|------------------------|---|--------------------------------------|---|--------|-----|-----|
| 01              | 2573 N | 2404        | -0- | -169            | -0-  | 2404                   | 3 |                                      | Y | -0-    |     | -0- |
| 02              | 2268 N | 2184        | -0- | -84             | -0-  | 2184                   | 3 |                                      | Y | -0-    |     | -0- |
| 03              | 2480 N | 1884        | -0- | -596            | -0-  | 1884                   | 3 |                                      | Y | -0-    |     | -0- |
| 04              | 3000 N | 3517        | -0- | 517             | 517  | 3517                   | 3 |                                      | Y | -0-    |     | -0- |
| 05              | 3100 N | 3368        | -0- | 268             | 268  | 3368                   | 3 |                                      | Y | -0-    |     | -0- |
| 06              | 3000 N | 3099        | -0- | 99              | 884  | 3099                   | 3 |                                      | Y | -0-    |     | -0- |
| 07              | 3925 X | 3041        | -0- | -884            | -0-  | 177                    | 1 | 2864                                 | 2 | Y      | -0- | -0- |
| 08              | 3627 X | 3180        | -0- | -447            | -0-  | 170                    | 1 | 3010                                 | 2 | Y      | -0- | -0- |
| 09              | 0      | 3033        | -0- | 3033            | 3033 | 117                    | 1 | 2916                                 | 2 | Y      | -0- | -0- |
| 10              | 0      | 2704        | -0- | 2704            | 5737 | 104                    | 1 | 2600                                 | 2 | Y      | -0- | -0- |
| 11              | 0      | 2608        | -0- | 2608            | 8345 | 97                     | 1 | 2511                                 | 2 | Y      | -0- | -0- |
| 12              | 3193 X | NO RPT      | -0- | -3193           | 5152 |                        |   |                                      | Y | NO RPT |     | -0- |
| TOTAL GAS PROD: |        | 31,022      |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |   |        |     |     |

| XTO ENERGY INC.<br>HAGEN, SELMA GU |        | 945936<br>WELL #: 1 |     | RRCID -> 180070 |      | COMPL. DATE 08/11/2000 |   | TOTAL DEPTH 13305 PERF.13013 - 13142 |   |     |  |     |
|------------------------------------|--------|---------------------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|-----|
| 01                                 | 934 N  | 934                 | -0- | -0-             | -0-  | 934                    | 2 |                                      | N | -0- |  | -0- |
| 02                                 | 1167 N | 1167                | -0- | -0-             | -0-  | 1167                   | 2 |                                      | N | -0- |  | -0- |
| 03                                 | 1118 N | 1118                | -0- | -0-             | -0-  | 1118                   | 2 |                                      | N | -0- |  | -0- |
| 04                                 | 1029 N | 1029                | -0- | -0-             | -0-  | 1029                   | 2 |                                      | N | -0- |  | -0- |
| 05                                 | 1085 N | 804                 | -0- | -281            | -0-  | 804                    | 2 |                                      | N | -0- |  | -0- |
| 06                                 | 1197 N | 1197                | -0- | -0-             | -0-  | 1197                   | 2 |                                      | N | -0- |  | -0- |
| 07                                 | 1054 N | 992                 | -0- | -62             | -0-  | 992                    | 2 |                                      | N | -0- |  | -0- |
| 08                                 | 1194 N | 1194                | -0- | -0-             | -0-  | 1194                   | 2 |                                      | N | -0- |  | -0- |
| 09                                 | 1050 N | 978                 | -0- | -72             | -0-  | 978                    | 2 |                                      | N | -0- |  | -0- |
| 10                                 | 0      | 1581                | -0- | 1581            | 1581 | 1581                   | 2 |                                      | N | -0- |  | -0- |
| 11                                 | 3000 N | 1805                | -0- | -1195           | 386  | 1805                   | 2 |                                      | N | -0- |  | -0- |
| 12                                 | 0      | 1497                | -0- | 1497            | 1883 | 1497                   | 2 |                                      | N | -0- |  | -0- |
| TOTAL GAS PROD:                    |        | 14,296              |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |   |     |  |     |

| -----   |   |            |          |             |              |             |                        |                  |                  |     |      |         |
|---|---|------------|----------|-------------|--------------|-------------|------------------------|------------------|------------------|-----|------|---------|
| DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                 |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| BURGHER-NEAL UNIT WELL #: 1 RRCID -> 181676 COMPL. DATE 01/14/2001 TOTAL DEPTH 13718 PERF.13314 - 13502 |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | EOM     |
|   |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE |                        | AMT CODE         | AMT CODE         | M   | PROD | BALANCE |
| -----   |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| 01  |   | 1147 N     | 1094     | -0-         | -53          | -0-         |                        | 1094 2           |                  | N   | -0-  | -0-     |
| 02  |   | 1008 N     | 954      | -0-         | -54          | -0-         |                        | 954 2            |                  | N   | -0-  | -0-     |
| 03  |   | 1521 N     | 1521     | -0-         | -0-          | -0-         |                        | 1521 2           |                  | N   | -0-  | -0-     |
| 04  |   | 3000 N     | 4220     | -0-         | 1220         | 1220        |                        | 4220 2           |                  | N   | -0-  | -0-     |
| 05  |   | 3100 N     | 3036     | -0-         | -64          | 1156        |                        | 3036 2           |                  | N   | -0-  | -0-     |
| 06  |   | 3000 N     | 2115     | -0-         | -885         | 271         |                        | 2115 2           |                  | N   | -0-  | -0-     |
| 07  |   | 2137 X     | 1866     | -0-         | -271         | -0-         |                        | 1866 2           |                  | N   | -0-  | -0-     |
| 08  |   | 1738 X     | 1738     | -0-         | -0-          | -0-         |                        | 1738 2           |                  | N   | -0-  | -0-     |
| 09  |   | 1580 X     | 1580     | -0-         | -0-          | -0-         |                        | 1580 2           |                  | N   | -0-  | -0-     |
| 10  |   | 0          | 1545     | -0-         | 1545         | 1545        |                        | 1545 2           |                  | N   | -0-  | -0-     |
| 11  |   | 2988 X     | 1443     | -0-         | -1545        | -0-         |                        | 1443 2           |                  | N   | -0-  | -0-     |
| 12  |   | 0          | 1563     | -0-         | 1563         | 1563        |                        | 1563 2           |                  | N   | -0-  | -0-     |
| TOTAL GAS PROD:   |   |            | 22,675   |             |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0- |      |         |

| -----   |   |            |          |             |              |             |                        |                  |                  |     |      |         |
|---|---|------------|----------|-------------|--------------|-------------|------------------------|------------------|------------------|-----|------|---------|
| HAGEN, SELMA GU WELL #: 3 RRCID -> 184317 COMPL. DATE 10/08/2000 TOTAL DEPTH 13340 PERF.13100 - 13190 |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | EOM     |
|   |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE |                        | AMT CODE         | AMT CODE         | M   | PROD | BALANCE |
| -----   |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| 01  |   | 1425 N     | 1425     | -0-         | -0-          | -0-         |                        | 1425 2           |                  | N   | -0-  | -0-     |
| 02  |   | 1148 N     | 1109     | -0-         | -39          | -0-         |                        | 1109 2           |                  | N   | -0-  | -0-     |
| 03  |   | 1240 N     | 1218     | -0-         | -22          | -0-         |                        | 1218 2           |                  | N   | -0-  | -0-     |
| 04  |   | 1230 N     | 1192     | -0-         | -38          | -0-         |                        | 1192 2           |                  | N   | -0-  | -0-     |
| 05  |   | 1243 N     | 1243     | -0-         | -0-          | -0-         |                        | 1243 2           |                  | N   | -0-  | -0-     |
| 06  |   | 1170 N     | 1082     | -0-         | -88          | -0-         |                        | 1082 2           |                  | N   | -0-  | -0-     |
| 07  |   | 1240 N     | 1171     | -0-         | -69          | -0-         |                        | 1171 2           |                  | N   | -0-  | -0-     |
| 08  |   | 1240 N     | 1150     | -0-         | -90          | -0-         |                        | 1150 2           |                  | N   | -0-  | -0-     |
| 09  |   | 1080 N     | 1018     | -0-         | -62          | -0-         |                        | 1018 2           |                  | N   | -0-  | -0-     |
| 10  |   | 0          | 1016     | -0-         | 1016         | 1016        |                        | 1016 2           |                  | N   | -0-  | -0-     |
| 11  |   | 1788 N     | 772      | -0-         | -1016        | -0-         |                        | 772 2            |                  | N   | -0-  | -0-     |
| 12  |   | 0          | 884      | -0-         | 884          | 884         |                        | 884 2            |                  | N   | -0-  | -0-     |
| TOTAL GAS PROD:   |   |            | 13,280   |             |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0- |      |         |

| -----   |   |            |          |             |              |             |                        |                  |                  |     |      |         |
|---|---|------------|----------|-------------|--------------|-------------|------------------------|------------------|------------------|-----|------|---------|
| HAGEN, SELMA GU WELL #: 4 RRCID -> 185982 COMPL. DATE 08/31/2001 TOTAL DEPTH 14200 PERF.12600 - 13122 |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | EOM     |
|   |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE |                        | AMT CODE         | AMT CODE         | M   | PROD | BALANCE |
| -----   |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| 01  |   | 1798 N     | 1437     | -0-         | -361         | -0-         |                        | 1437 2           |                  | N   | -0-  | -0-     |
| 02  |   | 1400 N     | 1135     | -0-         | -265         | -0-         |                        | 1135 2           |                  | N   | -0-  | -0-     |
| 03  |   | 1581 N     | 1381     | -0-         | -200         | -0-         |                        | 1381 2           |                  | N   | -0-  | -0-     |
| 04  |   | 1380 N     | 799      | -0-         | -581         | -0-         |                        | 799 2            |                  | N   | -0-  | -0-     |
| 05  |   | 1271 N     | 1260     | -0-         | -11          | -0-         |                        | 1260 2           |                  | N   | -0-  | -0-     |
| 06  |   | 1350 N     | 1252     | -0-         | -98          | -0-         |                        | 1252 2           |                  | N   | -0-  | -0-     |
| 07  |   | 1209 N     | 1209     | -0-         | -0-          | -0-         |                        | 1209 2           |                  | N   | -0-  | -0-     |
| 08  |   | 1271 N     | 1166     | -0-         | -105         | -0-         |                        | 1166 2           |                  | N   | -0-  | -0-     |
| 09  |   | 1283 N     | 1283     | -0-         | -0-          | -0-         |                        | 1283 2           |                  | N   | -0-  | -0-     |
| 10  |   | 0          | 1132     | -0-         | 1132         | 1132        |                        | 1132 2           |                  | N   | -0-  | -0-     |
| 11  |   | 1977 N     | 845      | -0-         | -1132        | -0-         |                        | 845 2            |                  | N   | -0-  | -0-     |
| 12  |   | 0          | 1147     | -0-         | 1147         | 1147        |                        | 1147 2           |                  | N   | -0-  | -0-     |
| TOTAL GAS PROD:   |   |            | 14,046   |             |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0- |      |         |

OIL AND GAS DIVISION

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DOWDY RANCH (COTTON VALLEY) //CONT.// 25978 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 WEAVER WELL #: 2 RRCID -> 192383 COMPL. DATE 12/11/2002 TOTAL DEPTH 13573 PERF.13231 - 13458

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 372 N      | 286      | -0-                     | -86                  | -0-                     | 286   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 308 N      | 233      | -0-                     | -75                  | -0-                     | 233   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 310 N      | 262      | -0-                     | -48                  | -0-                     | 262   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 270 N      | 252      | -0-                     | -18                  | -0-                     | 252   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 248 N      | 237      | -0-                     | -11                  | -0-                     | 237   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 240 N      | 231      | -0-                     | -9                   | -0-                     | 231   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 248 N      | 158      | -0-                     | -90                  | -0-                     | 158   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 499 N      | 499      | -0-                     | -0-                  | -0-                     | 499   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 327 N      | 327      | -0-                     | -0-                  | -0-                     | 327   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 227      | -0-                     | 227                  | 227                     | 227   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 721 N      | 494      | -0-                     | -227                 | -0-                     | 494   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 666      | -0-                     | 666                  | 666                     | 666   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 3,872 TOTAL CONDENSATE PROD: -0-

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HAGEN, SELMA GU WELL #: 2 RRCID -> 199007 COMPL. DATE 10/24/2003 TOTAL DEPTH 13450 PERF.12758 - 13183

|    |  |        |      |     |      |     |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|---|--|---|-----|--|--|-----|
| 01 |  | 1277 N | 1277 | -0- | -0-  | -0- | 1277 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1148 N | 1003 | -0- | -145 | -0- | 1003 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1147 N | 1123 | -0- | -24  | -0- | 1123 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1230 N | 893  | -0- | -337 | -0- | 893  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1283 N | 1283 | -0- | -0-  | -0- | 1283 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1080 N | 881  | -0- | -199 | -0- | 881  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 930 N  | 676  | -0- | -254 | -0- | 676  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1271 N | 685  | -0- | -586 | -0- | 685  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 870 N  | 665  | -0- | -205 | -0- | 665  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 554  | -0- | 554  | 554 | 554  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 1168 N | 614  | -0- | -554 | -0- | 614  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 734  | -0- | 734  | 734 | 734  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 10,388 TOTAL CONDENSATE PROD: -0-

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DUBOIS (BARNETT) 26254 050 NON-ASSOCIATED ONE WELL CNTY: JOHNSON  
 DIVERSIFIED PRODUCTION LLC 220903  
 MILES WELL #: 1 RRCID -> 164066 COMPL. DATE 04/24/1997 TOTAL DEPTH 6790 PERF. 6418 - 6610

|    |  |     |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--|-----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 |  | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 02 |  | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 03 |  | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 04 |  | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 05 |  | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 06 |  | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 07 |  | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 08 |  | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 09 |  | 0   | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 10 |  | 0   | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 11 |  | 0   | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 12 |  | 0 N | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| -----   |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                     |             |
|---|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| EDGEWOOD (COTTON VALLEY)  |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                     |             |
| JAMEX, INC.   |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                     |             |
| BACHTEL   |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                     |             |
| WELL #: 1 RRCID -> 282192 COMPL. DATE 12/23/2016 TOTAL DEPTH 11750 PERF.11539 - 11571 |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                     |             |
| 27591 200 NON-ASSOCIATED CAPACITY CNTY: VAN ZANDT                                     |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                     |             |
| 429659  |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                     |             |
| 01  |   | 4743 X     | -0-      | -0-                     | -4743                 | -0-                      |       |                     |       |                     | N | -0-       |                    |                     | 202         |
| 02  |   | 4172 X     | -0-      | -0-                     | -4172                 | -0-                      |       |                     |       |                     | N | -0-       |                    |                     | 202         |
| 03  |   | 2790 X     | 784      | -0-                     | -2006                 | -0-                      | 517   | 1                   | 267   | 2                   | N | -0-       |                    |                     | 202         |
| 04  |   | 630 X      | 33       | -0-                     | -597                  | -0-                      | 5     | 1                   | 28    | 2                   | N | -0-       |                    |                     | 202         |
| 05  |   | 465 X      | 274      | -0-                     | -191                  | -0-                      | 68    | 1                   | 206   | 2                   | N | -0-       |                    |                     | 202         |
| 06  |   | 23 X       | 23       | -0-                     | -0-                   | -0-                      | 6     | 1                   | 17    | 2                   | N | -0-       |                    |                     | 202         |
| 07  |   | 775 X      | -0-      | -0-                     | -775                  | -0-                      |       |                     |       |                     | N | 5         |                    |                     | 207         |
| 08  |   | 775 X      | -0-      | -0-                     | -775                  | -0-                      |       |                     |       |                     | N | -0-       |                    |                     | 207         |
| 09  |   | 270 X      | -0-      | -0-                     | -270                  | -0-                      |       |                     |       |                     | N | -0-       |                    |                     | 207         |
| 10  |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |                    |                     | 207         |
| 11  |   | 0          | 20       | -0-                     | 20                    | 20                       | 2     | 1                   | 18    | 2                   | N | -0-       |                    |                     | 207         |
| 12  |   | 0 X        | NO RPT   | -0-                     | -0-                   | 20                       |       |                     |       |                     | N | NO RPT    |                    |                     | 207         |
| TOTAL GAS PROD:   |   |            | 1,134    |                         |                       | TOTAL CONDENSATE PROD:   |       |                     | 5     |                     |   |           |                    |                     |             |

| -----   |  |         |         |     |        |                        |      |   |       |   |       |    |        |     |     |
|---|--|---------|---------|-----|--------|------------------------|------|---|-------|---|-------|----|--------|-----|-----|
| REZNICEK  |  |         |         |     |        |                        |      |   |       |   |       |    |        |     |     |
| WELL #: 1 RRCID -> 284881 COMPL. DATE 05/12/2018 TOTAL DEPTH 11750 PERF.11580 - 11618 |  |         |         |     |        |                        |      |   |       |   |       |    |        |     |     |
| -----   |  |         |         |     |        |                        |      |   |       |   |       |    |        |     |     |
| 01  |  | 31434 X | 26051   | -0- | -5383  | -0-                    | 1248 | 1 | 24789 | 2 | N     | 13 |        |     | 100 |
| 02  |  | 24864 X | 23494   | -0- | -1370  | -0-                    | 14   | 9 | 1562  | 1 | 21895 | 2  | N      | 34  | 134 |
| 03  |  | 27528 X | 21942   | -0- | -5586  | -0-                    | 37   | 9 | 1693  | 1 | 20224 | 2  | N      | 23  | 157 |
| 04  |  | 26640 X | 14698   | -0- | -11942 | -0-                    | 25   | 9 | 2353  | 1 | 12323 | 2  | N      | 20  | 177 |
| 05  |  | 26040 X | -0-     | -0- | -26040 | -0-                    | 22   | 9 |       |   |       |    |        |     | 177 |
| 06  |  | 25200 X | 7336    | -0- | -17864 | -0-                    |      |   | 1975  | 1 | 5361  | 2  | N      | -0- | 177 |
| 07  |  | 26009 X | 14026   | -0- | -11983 | -0-                    |      |   | 2355  | 1 | 11624 | 2  | N      | 43  | 220 |
| 08  |  | 21948 X | 10063   | -0- | -11885 | -0-                    | 47   | 9 | 1756  | 1 | 8296  | 2  | N      | 10  | 230 |
| 09  |  | 14700 X | 11685   | -0- | -3015  | -0-                    | 11   | 9 | 2858  | 1 | 8827  | 2  | N      | -0- | 230 |
| 10  |  | 0       | 15013   | -0- | 15013  | 15013                  |      |   | 2189  | 1 | 12824 | 2  | N      | -0- | 230 |
| 11  |  | 0       | 13484   | -0- | 13484  | 28497                  |      |   | 2119  | 1 | 11365 | 2  | N      | -0- | 230 |
| 12  |  | 14012 X | NO RPT  | -0- | -14012 | 14485                  |      |   |       |   |       | N  | NO RPT |     | 230 |
| TOTAL GAS PROD:   |  |         | 157,792 |     |        | TOTAL CONDENSATE PROD: |      |   | 143   |   |       |    |        |     |     |

| -----   |  |         |        |     |        |                        |     |   |       |   |      |     |        |     |     |
|---|--|---------|--------|-----|--------|------------------------|-----|---|-------|---|------|-----|--------|-----|-----|
| HUMPHRIES   |  |         |        |     |        |                        |     |   |       |   |      |     |        |     |     |
| WELL #: 1 RRCID -> 285938 COMPL. DATE 10/29/2018 TOTAL DEPTH 11756 PERF.11645 - 11680 |  |         |        |     |        |                        |     |   |       |   |      |     |        |     |     |
| -----   |  |         |        |     |        |                        |     |   |       |   |      |     |        |     |     |
| 01  |  | 17205 X | 11777  | -0- | -5428  | -0-                    | 564 | 1 | 11213 | 2 | N    | -0- |        |     | 223 |
| 02  |  | 15568 X | 7884   | -0- | -7684  | -0-                    |     |   | 525   | 1 | 7359 | 2   | N      | -0- | 223 |
| 03  |  | 17236 X | 4566   | -0- | -12670 | -0-                    |     |   | 353   | 1 | 4213 | 2   | N      | -0- | 223 |
| 04  |  | 16680 X | 116    | -0- | -16564 | -0-                    | 19  | 1 |       |   | 97   | 2   | N      | -0- | 223 |
| 05  |  | 14353 X | -0-    | -0- | -14353 | -0-                    |     |   |       |   |      |     |        |     | 223 |
| 06  |  | 11400 X | 901    | -0- | -10499 | -0-                    | 243 | 1 | 658   | 2 | N    | -0- |        |     | 223 |
| 07  |  | 8742 X  | 952    | -0- | -7790  | -0-                    | 160 | 1 | 792   | 2 | N    | -0- |        |     | 223 |
| 08  |  | 4557 X  | 402    | -0- | -4155  | -0-                    | 70  | 1 | 332   | 2 | N    | -0- |        |     | 223 |
| 09  |  | 1594 X  | 1594   | -0- | -0-    | -0-                    | 390 | 1 | 1204  | 2 | N    | -0- |        |     | 223 |
| 10  |  | 0       | 36     | -0- | 36     | 36                     | 5   | 1 | 31    | 2 | N    | -0- |        |     | 223 |
| 11  |  | 0       | 28     | -0- | 28     | 64                     | 4   | 1 | 24    | 2 | N    | -0- |        |     | 223 |
| 12  |  | 1643 X  | NO RPT | -0- | -1643  | -0-                    |     |   |       |   |      | N   | NO RPT |     | 223 |
| TOTAL GAS PROD:   |  |         | 28,256 |     |        | TOTAL CONDENSATE PROD: |     |   | -0-   |   |      |     |        |     |     |

| EDGEWOOD (COTTON VALLEY) |            | //CONT.// 27591 200 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: VAN ZANDT                      |   |           |                           |              |             |
|--------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|--------------|-------------|
| JAMEX, INC.              |            | //CONT.// 429659    |                         |                        |                         |                        |                     |                                      |   |           |                           |              |             |
| BOMAR                    |            | WELL #: 1           |                         | RRCID -> 289459        |                         | COMPL. DATE 02/18/2020 |                     | TOTAL DEPTH 11750 PERF.11598 - 11631 |   |           |                           |              |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                       | 18941 X    | 10444               | -0-                     | -8497                  | -0-                     | 501                    | 1                   | 9943                                 | 2 | N         | -0-                       |              | 207         |
| 02                       | 17584 X    | 6019                | -0-                     | -11565                 | -0-                     | 401                    | 1                   | 5618                                 | 2 | N         | -0-                       |              | 207         |
| 03                       | 19468 X    | 7925                | -0-                     | -11543                 | -0-                     | 612                    | 1                   | 7313                                 | 2 | N         | -0-                       |              | 207         |
| 04                       | 18840 X    | 8229                | -0-                     | -10611                 | -0-                     | 1320                   | 1                   | 6909                                 | 2 | N         | -0-                       |              | 207         |
| 05                       | 16461 X    | 7137                | -0-                     | -9324                  | -0-                     | 1775                   | 1                   | 5362                                 | 2 | N         | -0-                       |              | 207         |
| 06                       | 10110 X    | 3823                | -0-                     | -6287                  | -0-                     | 1028                   | 1                   | 2789                                 | 2 | N         | 5                         |              | 212         |
|                          |            |                     |                         |                        |                         | 6                      | 9                   |                                      |   |           |                           |              |             |
| 07                       | 7936 X     | 4119                | -0-                     | -3817                  | -0-                     | 694                    | 1                   | 3425                                 | 2 | N         | -0-                       | 177 1        | 35          |
| 08                       | 8494 X     | 3012                | -0-                     | -5482                  | -0-                     | 526                    | 1                   | 2486                                 | 2 | N         | -0-                       |              | 35          |
| 09                       | 8220 X     | 3221                | -0-                     | -4999                  | -0-                     | 788                    | 1                   | 2433                                 | 2 | N         | -0-                       |              | 35          |
| 10                       | 0          | 3339                | -0-                     | 3339                   | 3339                    | 487                    | 1                   | 2852                                 | 2 | N         | -0-                       |              | 35          |
| 11                       | 0          | 2935                | -0-                     | 2935                   | 6274                    | 461                    | 1                   | 2474                                 | 2 | N         | -0-                       |              | 35          |
| 12                       | 4123 X     | NO RPT              | -0-                     | -4123                  | 2151                    |                        |                     |                                      |   | N         | NO RPT                    |              | 35          |
| TOTAL GAS PROD:          |            | 60,203              |                         | TOTAL CONDENSATE PROD: |                         | 5                      |                     |                                      |   |           |                           |              |             |

| DAVIS           |          | WELL #: 1 |     | RRCID -> 291657        |     | COMPL. DATE 06/05/2021 |  | TOTAL DEPTH 11777 PERF.11639 - 11760 |        |     |  |  |  |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|-----|--|--|--|
| 01              | SHUT IN  | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| 02              | SHUT IN  | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| 03              | SHUT IN  | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| 04              | SHUT IN  | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| 05              | SHUT IN  | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| 06              | SHUT IN  | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| 07              | SHUT IN  | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| 08              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| 09              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| 10              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| 11              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |     |  |  |  |

| TACTICAL OPERATING COMPANY, LLC |          | 834365 |     | WELL #: 1              |     | RRCID -> 259479 |  | COMPL. DATE 01/26/2010 |        | TOTAL DEPTH 13700 PERF.12834 - 12900 |     |  |  |
|---------------------------------|----------|--------|-----|------------------------|-----|-----------------|--|------------------------|--------|--------------------------------------|-----|--|--|
| 01                              | 0 X      | -0-    | -0- | -0-                    | -0- |                 |  | N                      | -0-    |                                      | 134 |  |  |
| 02                              | 0 X      | -0-    | -0- | -0-                    | -0- |                 |  | N                      | -0-    |                                      | 134 |  |  |
| 03                              | 14B DENY | -0-    | -0- | -0-                    | -0- |                 |  | N                      | -0-    |                                      | 134 |  |  |
| 04                              | 14B DENY | -0-    | -0- | -0-                    | -0- |                 |  | N                      | -0-    | 134 1                                | -0- |  |  |
| 05                              | 14B DENY | -0-    | -0- | -0-                    | -0- |                 |  | N                      | -0-    |                                      | -0- |  |  |
| 06                              | 14B DENY | -0-    | -0- | -0-                    | -0- |                 |  | N                      | -0-    |                                      | -0- |  |  |
| 07                              | 14B DENY | -0-    | -0- | -0-                    | -0- |                 |  | N                      | -0-    |                                      | -0- |  |  |
| 08                              | 14B DENY | -0-    | -0- | -0-                    | -0- |                 |  | N                      | -0-    |                                      | -0- |  |  |
| 09                              | 0 X      | -0-    | -0- | -0-                    | -0- |                 |  | N                      | -0-    |                                      | -0- |  |  |
| 10                              | 0 X      | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                                      | -0- |  |  |
| 11                              | 0 X      | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                                      | -0- |  |  |
| 12                              | 0 X      | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                                      | -0- |  |  |
| TOTAL GAS PROD:                 |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0-             |  |                        |        |                                      |     |  |  |

| -----   |      |            |                  |              |             |                        |                      |   |        |                      |                      |         |
|---|------|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
| EDGEWOOD (COTTON VALLEY) //CONT.// 27591 200 NON-ASSOCIATED CAPACITY CNTY: VAN ZANDT                |      |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| TACTICAL OPERATING COMPANY, LLC //CONT.// 834365  |      |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| PIERCE, C. J. WELL #: 1 RRCID -> 268050 COMPL. DATE 06/07/2011 TOTAL DEPTH 11624 PERF.11363 - 11550 |      |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| M   | O    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|   |      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| -----   |      |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| 01  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05  | 14B  | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD:   |      |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

| -----   |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
|---|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
| EDGEWOOD, NE. (SMACKOVER) 27594 500 NON-ASSOCIATED CAPACITY CNTY: VAN ZANDT                                   |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| DYERSDALE PRODUCTION CO, INC. 237752  |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| NORTHEAST EDGEWOOD UNIT WELL #: 1 RRCID -> 033853 COMPL. DATE 06/26/1964 TOTAL DEPTH 12864 PERF.12784 - 12818 |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| M   | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|   |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| -----   |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| 01  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD:   |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

| -----   |      |            |                  |              |             |                        |                      |   |        |                      |                      |         |
|---|------|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
| TACTICAL OPERATING COMPANY, LLC 834365  |      |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| NORTHEAST EDGEWOOD UNIT WELL #: 2 RRCID -> 022948 COMPL. DATE 06/12/2019 TOTAL DEPTH 13000 PERF.11450 - 11460 |      |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| M   | O    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|   |      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| -----   |      |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| 01  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05  | 14B  | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12  | 14B2 | EXT        | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD:   |      |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |



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EDGEWOOD, NE. (SMACKOVER) //CONT.// 27594 500 NON-ASSOCIATED CAPACITY CNTY: VAN ZANDT  
 TACTICAL OPERATING COMPANY, LLC //CONT.// 834365  
 NORTHEAST EDGEWOOD UNIT WELL #: 3 RRCID -> 022950 COMPL. DATE 04/23/1962 TOTAL DEPTH 13503 PERF.12752 - 12767

| M  | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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NORTHEAST EDGEWOOD UNIT WELL #: 6 RRCID -> 033851 COMPL. DATE 01/20/1964 TOTAL DEPTH 14171 PERF.12774 - 12886

| M  | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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NORTHEAST EDGEWOOD UNIT WELL #: 5 RRCID -> 033852 COMPL. DATE 04/21/1963 TOTAL DEPTH 12778 PERF.12590 - 12798

| M  | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| EDGEWOOD, NE. (SMACKOVER)       |            | //CONT.//        |              | 27594 500              | NON-ASSOCIATED       | CAPACITY               |                  | CNTY: VAN ZANDT |                      |         |
|---------------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|------------------|-----------------|----------------------|---------|
| TACTICAL OPERATING COMPANY, LLC |            | //CONT.//        |              | 834365                 |                      |                        |                  |                 |                      |         |
| ADAIR, H. J.                    |            | WELL #:          |              | 1                      | RRCID -> 055292      | COMPL. DATE 08/14/1964 | TOTAL DEPTH 4900 | PERF. 4404      | - 4828               |         |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                | COND            | * * DISPOSITIONS * * | EOM     |
| 0                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                | PROD            | AMT CODE             | BALANCE |
| 01                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 02                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 03                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 04                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 05                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 06                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 07                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 08                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 09                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 10                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 11                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 12                              | INJECT     | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| TOTAL GAS PROD:                 |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                  |                 |                      |         |

| NORTHEAST EDGEWOOD UNIT |          | WELL #: |     | 8                      | RRCID -> 108105 | COMPL. DATE 06/12/2019 | TOTAL DEPTH 13000 | PERF. 11450 | - 11460 |     |
|-------------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|-------------|---------|-----|
| 01                      | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 02                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 03                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 04                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 05                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 06                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 07                      | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 08                      | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 09                      | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 10                      | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 11                      | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 12                      | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| TOTAL GAS PROD:         |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |             |         |     |

| NORTHEAST EDGEWOOD UNIT |          | WELL #: |     | 9                      | RRCID -> 125861 | COMPL. DATE 10/05/1987 | TOTAL DEPTH 13400 | PERF. 12636 | - 12828 |     |
|-------------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|-------------|---------|-----|
| 01                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 02                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 03                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 04                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 05                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 06                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 07                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 08                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 09                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 10                      | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 11                      | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| 12                      | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | N                 | NO RPT      |         | -0- |
| TOTAL GAS PROD:         |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |             |         |     |

OIL AND GAS DIVISION

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EDGEWOOD, NE. (SMACKOVER) //CONT.// 27594 500 NON-ASSOCIATED CAPACITY CNTY: VAN ZANDT  
TACTICAL OPERATING COMPANY, LLC //CONT.// 834365  
NORTHEAST EDGEWOOD UNIT WELL #: 10 RRCID -> 130871 COMPL. DATE 12/31/1988 TOTAL DEPTH 13400 PERF.12677 - 12794

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 03 | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 04 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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EICHELSON (COTTON VALLEY LIME) 27813 075 NON-ASSOCIATED ONE WELL CNTY: ROBERTSON  
DIVERSIFIED PRODUCTION LLC 220903  
BROUNKOWSKI WELL #: 1 RRCID -> 156858 COMPL. DATE 10/28/1995 TOTAL DEPTH 14760 PERF.14082 - 14386

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 02 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 03 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 04 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 05 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 06 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 07 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 08 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 09 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 10 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 11 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | -0-         |
| 12 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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EILEEN SULLIVAN (GLEN ROSE) 27868 400 NON-ASSOCIATED CAPACITY CNTY: LEON  
BASA RESOURCES, INC. 053974  
COOK "B" WELL #: 3 RRCID -> 137977 COMPL. DATE 03/19/1991 TOTAL DEPTH 9092 PERF. 8890 - 8898

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | 13 X       | -0-      | -0-                     | -13                  | -0-                     |       |                     |            | N | 3         |            |                         | 75          |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | 3         |            |                         | 78          |
| 03 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 78          |
| 04 | 16 N       | 16       | -0-                     | -0-                  | -0-                     | 10    | 1                   | 6          | 9 | 5         |            |                         | 83          |
| 05 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | 5         |            |                         | 88          |
| 06 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | 2         |            |                         | 90          |
| 07 | 31 N       | -0-      | -0-                     | -31                  | -0-                     |       |                     |            | N | -0-       |            |                         | 90          |
| 08 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 90          |
| 09 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 90          |
| 10 | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 90          |
| 11 | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 90          |
| 12 | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 90          |

TOTAL GAS PROD: 16 TOTAL CONDENSATE PROD: 18

| EILEEN SULLIVAN (GLEN ROSE) //CONT.// 27868 400 NON-ASSOCIATED CAPACITY |   |            |                  |                        |             |                  |                  |                  |   | CNTY: LEON  |                  |                  |         |      |
|---|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|---|-------------|------------------|------------------|---------|------|
| JAY MANAGEMENT COMPANY, LLC 430368                                      |   |            |                  |                        |             |                  |                  |                  |   |             |                  |                  |         |      |
| LEMKE WELL #: 1 RRCID -> 129074 COMPL. DATE 10/21/1988                  |   |            |                  |                        |             |                  |                  |                  |   | TOTAL DEPTH | 9500             | PERF. 8947       | -       | 8953 |
| M   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND        | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |      |
|   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD        | AMT CODE         | AMT CODE         | BALANCE |      |
| 01  |   | 2799 X     | 2799             | -0-                    | -0-         | -0-              | 335 1            | 2386 2           | N | 71          |                  |                  | 190     |      |
|   |   |            |                  |                        |             |                  | 78 9             |                  |   |             |                  |                  |         |      |
| 02  |   | 2520 X     | 2208             | -0-                    | -312        | -0-              | 295 1            | 1847 2           | N | 60          | 195 1            |                  | 55      |      |
|   |   |            |                  |                        |             |                  | 66 9             |                  |   |             |                  |                  |         |      |
| 03  |   | 2790 X     | 2765             | -0-                    | -25         | -0-              | 259 1            | 2419 2           | N | 79          |                  |                  | 134     |      |
|   |   |            |                  |                        |             |                  | 87 9             |                  |   |             |                  |                  |         |      |
| 04  |   | 2700 X     | 2553             | -0-                    | -147        | -0-              | 247 1            | 2220 2           | N | 78          |                  |                  | 212     |      |
|   |   |            |                  |                        |             |                  | 86 9             |                  |   |             |                  |                  |         |      |
| 05  |   | 2790 X     | 2723             | -0-                    | -67         | -0-              | 284 1            | 2380 2           | N | 54          | 186 1            |                  | 80      |      |
|   |   |            |                  |                        |             |                  | 59 9             |                  |   |             |                  |                  |         |      |
| 06  |   | 2700 X     | 1165             | -0-                    | -1535       | -0-              | 105 1            | 977 2            | N | 75          |                  |                  | 155     |      |
|   |   |            |                  |                        |             |                  | 83 9             |                  |   |             |                  |                  |         |      |
| 07  |   | 2635 N     | 1329             | -0-                    | -1306       | -0-              | 130 1            | 1157 2           | N | 38          |                  |                  | 193     |      |
|   |   |            |                  |                        |             |                  | 42 9             |                  |   |             |                  |                  |         |      |
| 08  |   | 2728 N     | 1803             | -0-                    | -925        | -0-              | 197 1            | 1547 2           | N | 54          | 177 1            |                  | 70      |      |
|   |   |            |                  |                        |             |                  | 59 9             |                  |   |             |                  |                  |         |      |
| 09  |   | 0          | 1787             | -0-                    | 1787        | 1787             | 219 1            | 1492 2           | N | 69          |                  |                  | 139     |      |
|   |   |            |                  |                        |             |                  | 76 9             |                  |   |             |                  |                  |         |      |
| 10  |   | 0          | 1521             | -0-                    | 1521        | 3308             | 196 1            | 1297 2           | N | 25          |                  |                  | 164     |      |
|   |   |            |                  |                        |             |                  | 28 9             |                  |   |             |                  |                  |         |      |
| 11  |   | 0          | 2381             | -0-                    | 2381        | 5689             | 271 1            | 2023 2           | N | 79          | 180 1            |                  | 63      |      |
|   |   |            |                  |                        |             |                  | 87 9             |                  |   |             |                  |                  |         |      |
| 12  |   | 0          | 2330             | -0-                    | 2330        | 8019             | 293 1            | 1959 2           | N | 71          |                  |                  | 134     |      |
|   |   |            |                  |                        |             |                  | 78 9             |                  |   |             |                  |                  |         |      |
| TOTAL GAS PROD:   |   |            | 25,364           | TOTAL CONDENSATE PROD: |             |                  | 753              |                  |   |             |                  |                  |         |      |

| JACKSON, RON WELL #: 1 RRCID -> 129516 COMPL. DATE 12/21/1988 |      |     |        |                        |     |     |     |  |   | TOTAL DEPTH | 9000 | PERF. 8848 | -   | 8855 |
|---|------|-----|--------|------------------------|-----|-----|-----|--|---|-------------|------|------------|-----|------|
| 01  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| 02  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| 03  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| 04  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| 05  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| 06  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| 07  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| 08  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| 09  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| 10  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| 11  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| 12  | PRTL | PLG | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT      |      |            | -0- |      |
| TOTAL GAS PROD:   |      |     | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |  |   |             |      |            |     |      |

| ROBINSON-TERRY WELL #: 1 RRCID -> 131703 COMPL. DATE 07/20/1989 |  |       |       |                        |      |      |       |       |   | TOTAL DEPTH | 8916 | PERF. 8768 | -  | 8780 |
|---|--|-------|-------|------------------------|------|------|-------|-------|---|-------------|------|------------|----|------|
| 01  |  | 372 N | 325   | -0-                    | -47  | -0-  | 132 1 | 193 2 | N | -0-         |      |            | 27 |      |
| 02  |  | 336 N | 301   | -0-                    | -35  | -0-  | 123 1 | 178 2 | N | -0-         |      |            | 27 |      |
| 03  |  | 372 N | 339   | -0-                    | -33  | -0-  | 128 1 | 211 2 | N | -0-         |      |            | 27 |      |
| 04  |  | 322 N | 322   | -0-                    | -0-  | -0-  | 127 1 | 195 2 | N | -0-         |      |            | 27 |      |
| 05  |  | 367 N | 367   | -0-                    | -0-  | -0-  | 133 1 | 234 2 | N | -0-         |      |            | 27 |      |
| 06  |  | 330 N | 221   | -0-                    | -109 | -0-  | 50 1  | 171 2 | N | -0-         |      |            | 27 |      |
| 07  |  | 341 N | 306   | -0-                    | -35  | -0-  | 100 1 | 206 2 | N | -0-         |      |            | 27 |      |
| 08  |  | 372 N | 315   | -0-                    | -57  | -0-  | 104 1 | 211 2 | N | -0-         |      |            | 27 |      |
| 09  |  | 0     | 312   | -0-                    | 312  | 312  | 107 1 | 205 2 | N | -0-         |      |            | 27 |      |
| 10  |  | 0     | 321   | -0-                    | 321  | 633  | 119 1 | 202 2 | N | -0-         |      |            | 27 |      |
| 11  |  | 0     | 389   | -0-                    | 389  | 1022 | 136 1 | 253 2 | N | -0-         |      |            | 27 |      |
| 12  |  | 0     | 357   | -0-                    | 357  | 1379 | 132 1 | 225 2 | N | -0-         |      |            | 27 |      |
| TOTAL GAS PROD:   |  |       | 3,875 | TOTAL CONDENSATE PROD: |      |      | -0-   |       |   |             |      |            |    |      |

EILEEN SULLIVAN (GLEN ROSE) //CONT.// 27868 400 NON-ASSOCIATED CAPACITY CNTY: LEON  
 JAY MANAGEMENT COMPANY, LLC //CONT.// 430368  
 ALBRECHT, MAUDE ESTATE WELL #: 3 RRCID -> 132791 COMPL. DATE 11/11/1989 TOTAL DEPTH 9100 PERF. 8946 - 8958

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01  | 155 N      | 123      | -0-                     | -32                  | -0-                      | 123   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |
| 02  | 140 N      | 115      | -0-                     | -25                  | -0-                      | 115   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |
| 03  | 155 N      | 136      | -0-                     | -19                  | -0-                      | 136   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |
| 04  | 125 N      | 125      | -0-                     | -0-                  | -0-                      | 125   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |
| 05  | 124 N      | 124      | -0-                     | -0-                  | -0-                      | 124   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |
| 06  | 120 N      | 108      | -0-                     | -12                  | -0-                      | 108   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |
| 07  | 124 N      | 118      | -0-                     | -6                   | -0-                      | 118   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |
| 08  | 124 N      | 119      | -0-                     | -5                   | -0-                      | 119   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |
| 09  | 0          | 116      | -0-                     | 116                  | 116                      | 116   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |
| 10  | 0          | 114      | -0-                     | 114                  | 230                      | 114   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |
| 11  | 0          | 124      | -0-                     | 124                  | 354                      | 124   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |
| 12  | 0          | 120      | -0-                     | 120                  | 474                      | 120   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 76          |

TOTAL GAS PROD: 1,442 TOTAL CONDENSATE PROD: -0-

ROBINSON-TERRY WELL #: 2 RRCID -> 135614 COMPL. DATE 06/01/1990 TOTAL DEPTH 8800 PERF. 8623 - 8633

|    |        |      |     |      |       |     |   |      |   |   |     |     |   |  |  |     |
|----|--------|------|-----|------|-------|-----|---|------|---|---|-----|-----|---|--|--|-----|
| 01 | 5495 X | 5495 | -0- | -0-  | -0-   | 655 | 1 | 4664 | 2 | N | 160 | 182 | 1 |  |  | 190 |
|    |        |      |     |      |       | 176 | 9 |      |   |   |     |     |   |  |  |     |
| 02 | 4954 X | 4954 | -0- | -0-  | -0-   | 660 | 1 | 4130 | 2 | N | 149 | 182 | 1 |  |  | 157 |
|    |        |      |     |      |       | 164 | 9 |      |   |   |     |     |   |  |  |     |
| 03 | 4673 X | 4673 | -0- | -0-  | -0-   | 437 | 1 | 4075 | 2 | N | 146 | 188 | 1 |  |  | 115 |
|    |        |      |     |      |       | 161 | 9 |      |   |   |     |     |   |  |  |     |
| 04 | 5135 X | 5135 | -0- | -0-  | -0-   | 498 | 1 | 4477 | 2 | N | 145 | 190 | 1 |  |  | 70  |
|    |        |      |     |      |       | 160 | 9 |      |   |   |     |     |   |  |  |     |
| 05 | 5425 X | 5425 | -0- | -0-  | -0-   | 561 | 1 | 4699 | 2 | N | 150 |     |   |  |  | 220 |
|    |        |      |     |      |       | 165 | 9 |      |   |   |     |     |   |  |  |     |
| 06 | 1500 X | 1475 | -0- | -25  | -0-   | 139 | 1 | 1296 | 2 | N | 36  | 193 | 1 |  |  | 63  |
|    |        |      |     |      |       | 40  | 9 |      |   |   |     |     |   |  |  |     |
| 07 | 4363 X | 4363 | -0- | -0-  | -0-   | 429 | 1 | 3828 | 2 | N | 96  |     |   |  |  | 159 |
|    |        |      |     |      |       | 106 | 9 |      |   |   |     |     |   |  |  |     |
| 08 | 5701 X | 5701 | -0- | -0-  | -0-   | 632 | 1 | 4951 | 2 | N | 107 | 191 | 1 |  |  | 75  |
|    |        |      |     |      |       | 118 | 9 |      |   |   |     |     |   |  |  |     |
| 09 | 0      | 5538 | -0- | 5538 | 5538  | 689 | 1 | 4700 | 2 | N | 135 |     |   |  |  | 210 |
|    |        |      |     |      |       | 149 | 9 |      |   |   |     |     |   |  |  |     |
| 10 | 0      | 5598 | -0- | 5598 | 11136 | 716 | 1 | 4731 | 2 | N | 137 | 178 | 1 |  |  | 169 |
|    |        |      |     |      |       | 151 | 9 |      |   |   |     |     |   |  |  |     |
| 11 | 0      | 5620 | -0- | 5620 | 16756 | 644 | 1 | 4810 | 2 | N | 151 | 191 | 1 |  |  | 129 |
|    |        |      |     |      |       | 166 | 9 |      |   |   |     |     |   |  |  |     |
| 12 | 0      | 5774 | -0- | 5774 | 22530 | 728 | 1 | 4870 | 2 | N | 160 | 184 | 1 |  |  | 105 |
|    |        |      |     |      |       | 176 | 9 |      |   |   |     |     |   |  |  |     |

TOTAL GAS PROD: 59,751 TOTAL CONDENSATE PROD: 1,572

ALBRECHT, MAUDE ESTATE "A" WELL #: 4 RRCID -> 139110 COMPL. DATE 05/26/1991 TOTAL DEPTH 9100 PERF. 8903 - 8911

|    |       |     |     |     |     |    |   |     |   |   |     |  |  |  |  |    |
|----|-------|-----|-----|-----|-----|----|---|-----|---|---|-----|--|--|--|--|----|
| 01 | 155 N | 109 | -0- | -46 | -0- | 13 | 1 | 96  | 2 | N | -0- |  |  |  |  | 29 |
| 02 | 112 N | 103 | -0- | -9  | -0- | 14 | 1 | 89  | 2 | N | -0- |  |  |  |  | 29 |
| 03 | 124 N | 115 | -0- | -9  | -0- | 11 | 1 | 104 | 2 | N | -0- |  |  |  |  | 29 |
| 04 | 120 N | 109 | -0- | -11 | -0- | 11 | 1 | 98  | 2 | N | -0- |  |  |  |  | 29 |
| 05 | 124 N | 110 | -0- | -14 | -0- | 12 | 1 | 98  | 2 | N | -0- |  |  |  |  | 29 |
| 06 | 120 N | 94  | -0- | -26 | -0- | 9  | 1 | 85  | 2 | N | -0- |  |  |  |  | 29 |
| 07 | 124 N | 101 | -0- | -23 | -0- | 10 | 1 | 91  | 2 | N | -0- |  |  |  |  | 29 |
| 08 | 124 N | 105 | -0- | -19 | -0- | 12 | 1 | 93  | 2 | N | -0- |  |  |  |  | 29 |
| 09 | 0     | 103 | -0- | 103 | 103 | 13 | 1 | 90  | 2 | N | -0- |  |  |  |  | 29 |
| 10 | 0     | 100 | -0- | 100 | 203 | 13 | 1 | 87  | 2 | N | -0- |  |  |  |  | 29 |
| 11 | 0     | 111 | -0- | 111 | 314 | 13 | 1 | 98  | 2 | N | -0- |  |  |  |  | 29 |
| 12 | 0     | 109 | -0- | 109 | 423 | 14 | 1 | 95  | 2 | N | -0- |  |  |  |  | 29 |

TOTAL GAS PROD: 1,269 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| EUNICE (TRAVIS PEAK)<br>DALLAS PRODUCTION COMPANY LLC<br>SMITH, SHELBY |   | 29619 700<br>197689 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           |          | CNTY: LEON                |        |              |                    |                           |          |                           |                |
|--|---|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|--------------------|---------------------------|----------|---------------------------|----------------|
| M  | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT           | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----  |   |                     |                                     |                         |                     |                        |                           |          |                           |        |              |                    |                           |          |                           |                |
|  |   | WELL #: 1           |                                     | RRCID -> 102004         |                     | COMPL. DATE 03/09/1989 |                           |          | TOTAL DEPTH 11740         |        |              | PERF.11549 - 11561 |                           |          |                           |                |
| 01   |   | 2604 X              | 1838                                | -0-                     | -766                | -0-                    | 62 1                      | 1776     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| 02   |   | 2352 X              | 1925                                | -0-                     | -427                | -0-                    | 56 1                      | 1869     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| 03   |   | 2604 X              | 2162                                | -0-                     | -442                | -0-                    | 62 1                      | 2100     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| 04   |   | 2280 X              | 1522                                | -0-                     | -758                | -0-                    | 46 1                      | 1476     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| 05   |   | 2356 X              | 1721                                | -0-                     | -635                | -0-                    | 62 1                      | 1659     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| 06   |   | 2100 X              | 1904                                | -0-                     | -196                | -0-                    | 60 1                      | 1844     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| 07   |   | 2170 X              | 1852                                | -0-                     | -318                | -0-                    | 62 1                      | 1790     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| 08   |   | 2170 X              | 1301                                | -0-                     | -869                | -0-                    | 62 1                      | 1239     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| 09   |   | 1890 X              | 1347                                | -0-                     | -543                | -0-                    | 60 1                      | 1287     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| 10   |   | 0                   | 1399                                | -0-                     | 1399                |                        | 62 1                      | 1337     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| 11   |   | 0                   | 1212                                | -0-                     | 1212                |                        | 60 1                      | 1152     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| 12   |   | 0                   | 1139                                | -0-                     | 1139                |                        | 50 1                      | 1089     | 3                         | N      | -0-          |                    |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   | 19,322              |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |          |                           |        |              |                    |                           |          |                           |                |

| IRWIN "A"       |  | WELL #: 1 |      | RRCID -> 104048        |      | COMPL. DATE 01/02/1983 |      |      | TOTAL DEPTH 12360 |   |     | PERF.11805 - 11819 |  |  |  |     |
|-----------------|--|-----------|------|------------------------|------|------------------------|------|------|-------------------|---|-----|--------------------|--|--|--|-----|
| -----           |  |           |      |                        |      |                        |      |      |                   |   |     |                    |  |  |  |     |
| 01              |  | 1426 N    | 1424 | -0-                    | -2   | -0-                    | 62 1 | 1362 | 3                 | N | -0- |                    |  |  |  | -0- |
| 02              |  | 1344 N    | 1224 | -0-                    | -120 | -0-                    | 56 1 | 1168 | 3                 | N | -0- |                    |  |  |  | -0- |
| 03              |  | 1521 N    | 1521 | -0-                    | -0-  | -0-                    | 62 1 | 1459 | 3                 | N | -0- |                    |  |  |  | -0- |
| 04              |  | 1380 N    | 1205 | -0-                    | -175 | -0-                    | 46 1 | 1159 | 3                 | N | -0- |                    |  |  |  | -0- |
| 05              |  | 1396 N    | 1396 | -0-                    | -0-  | -0-                    | 62 1 | 1334 | 3                 | N | -0- |                    |  |  |  | -0- |
| 06              |  | 1470 N    | 1293 | -0-                    | -177 | -0-                    | 60 1 | 1233 | 3                 | N | -0- |                    |  |  |  | -0- |
| 07              |  | 1240 N    | 1170 | -0-                    | -70  | -0-                    | 62 1 | 1108 | 3                 | N | -0- |                    |  |  |  | -0- |
| 08              |  | 1395 N    | 1057 | -0-                    | -338 | -0-                    | 62 1 | 995  | 3                 | N | -0- |                    |  |  |  | -0- |
| 09              |  | 1290 N    | 1038 | -0-                    | -252 | -0-                    | 60 1 | 978  | 3                 | N | -0- |                    |  |  |  | -0- |
| 10              |  | 0         | 1156 | -0-                    | 1156 | 1156                   | 62 1 | 1094 | 3                 | N | -0- |                    |  |  |  | -0- |
| 11              |  | 0         | 1114 | -0-                    | 1114 | 2270                   | 60 1 | 1054 | 3                 | N | -0- |                    |  |  |  | -0- |
| 12              |  | 0         | 1014 | -0-                    | 1014 | 3284                   | 50 1 | 964  | 3                 | N | -0- |                    |  |  |  | -0- |
| TOTAL GAS PROD: |  | 14,612    |      | TOTAL CONDENSATE PROD: |      | -0-                    |      |      |                   |   |     |                    |  |  |  |     |

| SMITH, SHELBY A |  | WELL #: 1 |      | RRCID -> 228222        |       | COMPL. DATE 03/26/2007 |       |      | TOTAL DEPTH 12935 |   |     | PERF.11626 - 11775 |  |  |  |     |
|-----------------|--|-----------|------|------------------------|-------|------------------------|-------|------|-------------------|---|-----|--------------------|--|--|--|-----|
| -----           |  |           |      |                        |       |                        |       |      |                   |   |     |                    |  |  |  |     |
| 01              |  | 6634 X    | 5808 | -0-                    | -826  | -0-                    | 248 1 | 5560 | 3                 | N | -0- |                    |  |  |  | -0- |
| 02              |  | 5908 X    | 4594 | -0-                    | -1314 | -0-                    | 224 1 | 4370 | 3                 | N | -0- |                    |  |  |  | -0- |
| 03              |  | 6541 X    | 4428 | -0-                    | -2113 | -0-                    | 248 1 | 4180 | 3                 | N | -0- |                    |  |  |  | -0- |
| 04              |  | 6120 X    | 2983 | -0-                    | -3137 | -0-                    | 184 1 | 2799 | 3                 | N | -0- |                    |  |  |  | -0- |
| 05              |  | 5890 X    | 4009 | -0-                    | -1881 | -0-                    | 240 1 | 3769 | 3                 | N | -0- |                    |  |  |  | -0- |
| 06              |  | 5610 X    | 140  | -0-                    | -5470 | -0-                    | 32 1  | 108  | 3                 | N | -0- |                    |  |  |  | -0- |
| 07              |  | 5084 X    | 1994 | -0-                    | -3090 | -0-                    | 24 1  | 1970 | 3                 | N | -0- |                    |  |  |  | -0- |
| 08              |  | 8659 X    | 8659 | -0-                    | -0-   | -0-                    | 248 1 | 8411 | 3                 | N | -0- |                    |  |  |  | -0- |
| 09              |  | 0         | 7378 | -0-                    | 7378  | 7378                   | 240 1 | 7138 | 3                 | N | -0- |                    |  |  |  | -0- |
| 10              |  | 0         | 7126 | -0-                    | 7126  | 14504                  | 248 1 | 6878 | 3                 | N | -0- |                    |  |  |  | -0- |
| 11              |  | 0         | 7026 | -0-                    | 7026  | 21530                  | 240 1 | 6786 | 3                 | N | -0- |                    |  |  |  | -0- |
| 12              |  | 0         | 7953 | -0-                    | 7953  | 29483                  | 248 1 | 7705 | 3                 | N | -0- |                    |  |  |  | -0- |
| TOTAL GAS PROD: |  | 62,098    |      | TOTAL CONDENSATE PROD: |       | -0-                    |       |      |                   |   |     |                    |  |  |  |     |

OIL AND GAS DIVISION

| EUNICE (TRAVIS PEAK)          |   | //CONT.//  |                  | 29619 700    | NON-ASSOCIATED | CAPACITY         |                        | CNTY: LEON       |             |       |                    |         |
|-------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------------|------------------|-------------|-------|--------------------|---------|
| DALLAS PRODUCTION COMPANY LLC |   | //CONT.//  |                  | 197689       |                |                  |                        |                  |             |       |                    |         |
| STORY "A"                     |   | WELL #:    |                  | 1            | RRCID ->       | 240585           | COMPL. DATE            | 03/28/2008       | TOTAL DEPTH | 12477 | PERF.11614 - 11952 |         |
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE               | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                            |   | 3813 X     | 3439             | -0-          | -374           | -0-              | 124 1                  | 3315 3           | N           | -0-   |                    | -0-     |
| 02                            |   | 3388 X     | 3139             | -0-          | -249           | -0-              | 112 1                  | 3027 3           | N           | -0-   |                    | -0-     |
| 03                            |   | 3627 X     | 3276             | -0-          | -351           | -0-              | 124 1                  | 3152 3           | N           | -0-   |                    | -0-     |
| 04                            |   | 3510 X     | 2594             | -0-          | -916           | -0-              | 92 1                   | 2502 3           | N           | -0-   |                    | -0-     |
| 05                            |   | 3496 X     | 3496             | -0-          | -0-            | -0-              | 124 1                  | 3372 3           | N           | -0-   |                    | -0-     |
| 06                            |   | 3360 X     | 2943             | -0-          | -417           | -0-              | 120 1                  | 2823 3           | N           | -0-   |                    | -0-     |
| 07                            |   | 3472 X     | 3097             | -0-          | -375           | -0-              | 124 1                  | 2973 3           | N           | -0-   |                    | -0-     |
| 08                            |   | 3503 X     | 2842             | -0-          | -661           | -0-              | 124 1                  | 2718 3           | N           | -0-   |                    | -0-     |
| 09                            |   | 0          | 2887             | -0-          | 2887           | 2887             | 120 1                  | 2767 3           | N           | -0-   |                    | -0-     |
| 10                            |   | 0          | 2986             | -0-          | 2986           | 5873             | 124 1                  | 2862 3           | N           | -0-   |                    | -0-     |
| 11                            |   | 0          | 2727             | -0-          | 2727           | 8600             | 120 1                  | 2607 3           | N           | -0-   |                    | -0-     |
| 12                            |   | 0          | 2670             | -0-          | 2670           | 11270            | 122 1                  | 2548 3           | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:               |   |            | 36,096           |              |                |                  | TOTAL CONDENSATE PROD: |                  |             | -0-   |                    |         |

| LONG, JOE & NELL |   | WELL #:    |                  | 1            | RRCID ->    | 247861           | COMPL. DATE            | 01/26/2009       | TOTAL DEPTH | 12355 | PERF.11560 - 11888 |         |
|------------------|---|------------|------------------|--------------|-------------|------------------|------------------------|------------------|-------------|-------|--------------------|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE               | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01               |   | 3162 X     | 2890             | -0-          | -272        | -0-              | 124 1                  | 2766 3           | N           | -0-   |                    | -0-     |
| 02               |   | 2828 X     | 2726             | -0-          | -102        | -0-              | 112 1                  | 2614 3           | N           | -0-   |                    | -0-     |
| 03               |   | 3200 X     | 3200             | -0-          | -0-         | -0-              | 124 1                  | 3076 3           | N           | -0-   |                    | -0-     |
| 04               |   | 2910 X     | 2607             | -0-          | -303        | -0-              | 92 1                   | 2515 3           | N           | -0-   |                    | -0-     |
| 05               |   | 3393 X     | 3393             | -0-          | -0-         | -0-              | 124 1                  | 3269 3           | N           | -0-   |                    | -0-     |
| 06               |   | 3090 X     | 3056             | -0-          | -34         | -0-              | 120 1                  | 2936 3           | N           | -0-   |                    | -0-     |
| 07               |   | 3193 X     | 2949             | -0-          | -244        | -0-              | 124 1                  | 2825 3           | N           | -0-   |                    | -0-     |
| 08               |   | 3379 X     | 2639             | -0-          | -740        | -0-              | 124 1                  | 2515 3           | N           | -0-   |                    | -0-     |
| 09               |   | 0          | 2681             | -0-          | 2681        | 2681             | 120 1                  | 2561 3           | N           | -0-   |                    | -0-     |
| 10               |   | 0          | 2800             | -0-          | 2800        | 5481             | 124 1                  | 2676 3           | N           | -0-   |                    | -0-     |
| 11               |   | 0          | 2534             | -0-          | 2534        | 8015             | 120 1                  | 2414 3           | N           | -0-   |                    | -0-     |
| 12               |   | 0          | 2382             | -0-          | 2382        | 10397            | 122 1                  | 2260 3           | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:  |   |            | 33,857           |              |             |                  | TOTAL CONDENSATE PROD: |                  |             | -0-   |                    |         |

| EUSTACE (SMACKOVER)            |   | 29633 500  |                  | NON-ASSOCIATED | CAPACITY    |                  | CNTY: HENDERSON        |                  |             |        |                    |         |
|--------------------------------|---|------------|------------------|----------------|-------------|------------------|------------------------|------------------|-------------|--------|--------------------|---------|
| DYERSDALE PRODUCTION CO, INC.  |   | 237752     |                  |                |             |                  |                        |                  |             |        |                    |         |
| COCKERELL, L.L. ESTATE UNIT #1 |   | WELL #:    |                  | 2              | RRCID ->    | 081927           | COMPL. DATE            | 02/04/1979       | TOTAL DEPTH | 12950  | PERF.12691 - 12749 |         |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY        | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE               | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01                             |   | 14B DENY   | -0-              | -0-            | -0-         | -0-              |                        |                  | N           | -0-    |                    | -0-     |
| 02                             |   | 14B DENY   | -0-              | -0-            | -0-         | -0-              |                        |                  | N           | -0-    |                    | -0-     |
| 03                             |   | 14B DENY   | -0-              | -0-            | -0-         | -0-              |                        |                  | N           | -0-    |                    | -0-     |
| 04                             |   | 14B DENY   | -0-              | -0-            | -0-         | -0-              |                        |                  | N           | -0-    |                    | -0-     |
| 05                             |   | 14B DENY   | -0-              | -0-            | -0-         | -0-              |                        |                  | N           | -0-    |                    | -0-     |
| 06                             |   | 14B DENY   | -0-              | -0-            | -0-         | -0-              |                        |                  | N           | -0-    |                    | -0-     |
| 07                             |   | 14B DENY   | -0-              | -0-            | -0-         | -0-              |                        |                  | N           | -0-    |                    | -0-     |
| 08                             |   | 14B DENY   | -0-              | -0-            | -0-         | -0-              |                        |                  | N           | -0-    |                    | -0-     |
| 09                             |   | 14B DENY   | -0-              | -0-            | -0-         | -0-              |                        |                  | N           | -0-    |                    | -0-     |
| 10                             |   | 14B DENY   | -0-              | -0-            | -0-         | -0-              |                        |                  | N           | -0-    |                    | -0-     |
| 11                             |   | 14B DENY   | -0-              | -0-            | -0-         | -0-              |                        |                  | N           | -0-    |                    | -0-     |
| 12                             |   | 14B DENY   | NO RPT           | -0-            | -0-         | -0-              |                        |                  | N           | NO RPT |                    | -0-     |
| TOTAL GAS PROD:                |   |            | -0-              |                |             |                  | TOTAL CONDENSATE PROD: |                  |             | -0-    |                    |         |

| -----                           |      |            |                  |              |                        |                 |     |              |                        |       |                                      |        |              |      |         |
|---------------------------------|------|------------|------------------|--------------|------------------------|-----------------|-----|--------------|------------------------|-------|--------------------------------------|--------|--------------|------|---------|
| EUSTACE (SMACKOVER)             |      |            | //CONT.//        |              | 29633 500              | NON-ASSOCIATED  |     |              | CAPACITY               |       | CNTY: HENDERSON                      |        |              |      |         |
| TACTICAL OPERATING COMPANY, LLC |      |            |                  |              | 834365                 |                 |     |              |                        |       |                                      |        |              |      |         |
| JONES, A. G., GAS UNIT          |      |            | WELL #:          |              | 1                      | RRCID -> 070937 |     |              | COMPL. DATE 04/06/1974 |       | TOTAL DEPTH 12850 PERF.12447 - 12600 |        |              |      |         |
| M                               | O    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU                   | STATUS          | * * | DISPOSITIONS | * *                    | C     | COND                                 | * *    | DISPOSITIONS | * *  | EOM     |
|                                 |      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE        | AMT | CODE         | AMT                    | CODE  | M                                    | PROD   | AMT          | CODE | BALANCE |
| -----                           |      |            |                  |              |                        |                 |     |              |                        |       |                                      |        |              |      |         |
| 01                              | 14B  | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| 02                              | 14B  | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| 03                              | 14B  | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| 04                              | 14B  | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| 05                              | 14B  | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| 06                              | 14B  | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| 07                              | 14B  | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| 08                              | 14B  | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| 09                              | 14B  | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| 10                              | 14B  | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| 11                              | 14B2 | EXT        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| 12                              | 14B2 | EXT        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                                    | NO RPT |              |      | -0-     |
| -----                           |      |            |                  |              |                        |                 |     |              |                        |       |                                      |        |              |      |         |
| TOTAL GAS PROD:                 |      |            | -0-              |              | TOTAL CONDENSATE PROD: |                 |     | -0-          |                        | ----- |                                      |        |              |      |         |

| -----                     |     |            |                  |              |                        |                 |     |              |                        |       |                             |        |              |      |         |
|---------------------------|-----|------------|------------------|--------------|------------------------|-----------------|-----|--------------|------------------------|-------|-----------------------------|--------|--------------|------|---------|
| RICHARDSON BROS. GAS UNIT |     |            | WELL #:          |              | 1                      | RRCID -> 070938 |     |              | COMPL. DATE 01/16/1974 |       | TOTAL DEPTH 12710 PERF. N/A |        |              |      |         |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU                   | STATUS          | * * | DISPOSITIONS | * *                    | C     | COND                        | * *    | DISPOSITIONS | * *  | EOM     |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE        | AMT | CODE         | AMT                    | CODE  | M                           | PROD   | AMT          | CODE | BALANCE |
| -----                     |     |            |                  |              |                        |                 |     |              |                        |       |                             |        |              |      |         |
| 01                        |     | 0 W        | -0-              | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | -0-    |              |      | -0-     |
| 02                        |     | 0 W        | -0-              | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | -0-    |              |      | -0-     |
| 03                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | -0-    |              |      | -0-     |
| 04                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 05                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 06                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 07                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 08                        |     | 0 W        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 09                        |     | 0 W        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 10                        |     | 0 W        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 11                        |     | 0 W        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 12                        |     | 0 W        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| -----                     |     |            |                  |              |                        |                 |     |              |                        |       |                             |        |              |      |         |
| TOTAL GAS PROD:           |     |            | -0-              |              | TOTAL CONDENSATE PROD: |                 |     | -0-          |                        | ----- |                             |        |              |      |         |

| -----                   |     |            |                  |              |                        |                 |     |              |                        |       |                             |        |              |      |         |
|-------------------------|-----|------------|------------------|--------------|------------------------|-----------------|-----|--------------|------------------------|-------|-----------------------------|--------|--------------|------|---------|
| JONES, A.G. GAS UNIT #1 |     |            | WELL #:          |              | 2                      | RRCID -> 083527 |     |              | COMPL. DATE 05/21/1980 |       | TOTAL DEPTH 12950 PERF. N/A |        |              |      |         |
| M                       | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU                   | STATUS          | * * | DISPOSITIONS | * *                    | C     | COND                        | * *    | DISPOSITIONS | * *  | EOM     |
|                         |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE        | AMT | CODE         | AMT                    | CODE  | M                           | PROD   | AMT          | CODE | BALANCE |
| -----                   |     |            |                  |              |                        |                 |     |              |                        |       |                             |        |              |      |         |
| 01                      |     | 0 W        | -0-              | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | -0-    |              |      | -0-     |
| 02                      |     | 0 W        | -0-              | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | -0-    |              |      | -0-     |
| 03                      | 14B | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | -0-    |              |      | -0-     |
| 04                      | 14B | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 05                      | 14B | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 06                      | 14B | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 07                      | 14B | DENY       | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 08                      |     | 0 W        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 09                      |     | 0 W        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 10                      |     | 0 W        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 11                      |     | 0 W        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| 12                      |     | 0 W        | NO RPT           | -0-          | -0-                    | -0-             |     |              |                        |       | N                           | NO RPT |              |      | -0-     |
| -----                   |     |            |                  |              |                        |                 |     |              |                        |       |                             |        |              |      |         |
| TOTAL GAS PROD:         |     |            | -0-              |              | TOTAL CONDENSATE PROD: |                 |     | -0-          |                        | ----- |                             |        |              |      |         |



| EUSTACE (SMACKOVER)             |   | //CONT.//  |                  | 29633 500    | NON-ASSOCIATED  | CAPACITY               |                  | CNTY: HENDERSON |                      |         |
|---------------------------------|---|------------|------------------|--------------|-----------------|------------------------|------------------|-----------------|----------------------|---------|
| TACTICAL OPERATING COMPANY, LLC |   | //CONT.//  |                  | 834365       |                 |                        |                  |                 |                      |         |
| WILLIAMS, HOMER                 |   | WELL #:    |                  | 1SD          | RRCID -> 086177 | COMPL. DATE 01/01/1979 | TOTAL DEPTH 4800 | PERF. 4324      | - 4618               |         |
| M                               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS * *   | C                | COND            | * * DISPOSITIONS * * | EOM     |
|                                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE         | PROD            | AMT CODE             | BALANCE |
| 01                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |
| 02                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |
| 03                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |
| 04                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |
| 05                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |
| 06                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |
| 07                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |
| 08                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |
| 09                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |
| 10                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |
| 11                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |
| 12                              |   | 0 K        | NO RPT           | -0-          | -0-             | -0-                    |                  | N               | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| RICHARDSON BROS. G.U. 1 |     | WELL #:    |                  | 2            | RRCID -> 091254 | COMPL. DATE 05/27/1980 | TOTAL DEPTH 12950 | PERF. 12407 | - 12632              |         |
|-------------------------|-----|------------|------------------|--------------|-----------------|------------------------|-------------------|-------------|----------------------|---------|
| M                       | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND        | * * DISPOSITIONS * * | EOM     |
|                         |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD        | AMT CODE             | BALANCE |
| 01                      |     | 0 W        | -0-              | -0-          | -0-             | -0-                    |                   | N           | -0-                  | -0-     |
| 02                      |     | 0 W        | -0-              | -0-          | -0-             | -0-                    |                   | N           | -0-                  | -0-     |
| 03                      | 14B | DENY       | -0-              | -0-          | -0-             | -0-                    |                   | N           | -0-                  | -0-     |
| 04                      | 14B | DENY       | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 05                      | 14B | DENY       | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 06                      | 14B | DENY       | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 07                      | 14B | DENY       | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 08                      |     | 0 W        | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 09                      |     | 0 W        | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 10                      |     | 0 W        | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 11                      |     | 0 W        | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 12                      |     | 0 W        | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| MOSELEY, JOHNNIE UNIT 1 |      | WELL #:    |                  | 1            | RRCID -> 091950 | COMPL. DATE 07/10/2021 | TOTAL DEPTH 12875 | PERF. 12513 | - 12735              |         |
|-------------------------|------|------------|------------------|--------------|-----------------|------------------------|-------------------|-------------|----------------------|---------|
| M                       | O    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND        | * * DISPOSITIONS * * | EOM     |
|                         |      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD        | AMT CODE             | BALANCE |
| 01                      | 14B2 | EXT        | -0-              | -0-          | -0-             | -0-                    |                   | N           | -0-                  | -0-     |
| 02                      | 14B  | DENY       | -0-              | -0-          | -0-             | -0-                    |                   | N           | -0-                  | -0-     |
| 03                      | 14B  | DENY       | -0-              | -0-          | -0-             | -0-                    |                   | N           | -0-                  | -0-     |
| 04                      | 14B  | DENY       | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 05                      | 14B  | DENY       | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 06                      | 14B  | DENY       | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 07                      | 14B  | DENY       | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 08                      | 14B2 | EXT        | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 09                      | 14B2 | EXT        | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 10                      | 14B2 | EXT        | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 11                      | 14B2 | EXT        | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |
| 12                      | 14B2 | EXT        | NO RPT           | -0-          | -0-             | -0-                    |                   | N           | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

EUSTACE (SMACKOVER) //CONT.// 29633 500 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 TACTICAL OPERATING COMPANY, LLC //CONT.// 834365  
 COCKERELL, L.L. ESTATE UNIT #1 WELL #: 1 RRCID -> 092189 COMPL. DATE 12/05/1979 TOTAL DEPTH 13400 PERF. 12487 - 12694

| M  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|------------|------------------|--------------|-------------|----------------------|----------|------|----------------------|---------|
| 0  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 | 0 W        | -0-              | -0-          | -0-         | -0-                  |          | N    | -0-                  | -0-     |
| 02 | 0 W        | -0-              | -0-          | -0-         | -0-                  |          | N    | -0-                  | -0-     |
| 03 | 14B DENY   | -0-              | -0-          | -0-         | -0-                  |          | N    | -0-                  | -0-     |
| 04 | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 05 | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 06 | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 07 | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 08 | 0 W        | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 09 | 0 W        | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 10 | 0 W        | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 11 | 0 W        | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 12 | 0 W        | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BYERS, L. E. WWD WELL #: 1 RRCID -> 112192 COMPL. DATE 05/03/1984 TOTAL DEPTH 4800 PERF. 4517 - 4651

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | INJECT | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

EVANS LAKE, WEST (PETTIT) 29677 300 NON-ASSOCIATED EXEMPT CNTY: FREESTONE  
 XTO ENERGY INC. 945936  
 INDIAN CREEK WELL #: 2 T RRCID -> 117924 COMPL. DATE 08/26/1986 TOTAL DEPTH 10300 PERF. 9944 - 9955

|    |          |        |     |     |     |  |   |        |     |
|----|----------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | PRTL PLG | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| EVANS LAKE, WEST (PETTIT) //CONT.// 29677 300 NON-ASSOCIATED EXEMPT CNTY: FREESTONE                      |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| HILL B-6 GAS UNIT WELL #: 2 L RRCID -> 121291 COMPL. DATE 04/05/1986 TOTAL DEPTH 10200 PERF. 9625 - 9635 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 1184 N     | 1184     | -0-                     | -0-                  | -0-                     | 55    | 1                   | 1129       | 2 | Y         | -0-                       |              | -0-         |
| 02   |   | 835 N      | 835      | -0-                     | -0-                  | -0-                     | 39    | 1                   | 796        | 2 | Y         | -0-                       |              | -0-         |
| 03   |   | 1046 N     | 1046     | -0-                     | -0-                  | -0-                     | 49    | 1                   | 997        | 2 | Y         | -0-                       |              | -0-         |
| 04   |   | 1166 N     | 1166     | -0-                     | -0-                  | -0-                     | 53    | 1                   | 1113       | 2 | Y         | -0-                       |              | -0-         |
| 05   |   | 1369 N     | 1369     | -0-                     | -0-                  | -0-                     | 64    | 1                   | 1305       | 2 | Y         | -0-                       |              | -0-         |
| 06   |   | 1341 N     | 1341     | -0-                     | -0-                  | -0-                     | 63    | 1                   | 1278       | 2 | Y         | -0-                       |              | -0-         |
| 07   |   | 1316 N     | 1316     | -0-                     | -0-                  | -0-                     | 62    | 1                   | 1254       | 2 | Y         | -0-                       |              | -0-         |
| 08   |   | 1395 N     | 1395     | -0-                     | -0-                  | -0-                     | 65    | 1                   | 1330       | 2 | Y         | -0-                       |              | -0-         |
| 09   |   | 1181 N     | 1181     | -0-                     | -0-                  | -0-                     | 56    | 1                   | 1125       | 2 | Y         | -0-                       |              | -0-         |
| 10   |   | 0          | 0        | -0-                     | 1073                 | 1073                    | 53    | 1                   | 1020       | 2 | Y         | -0-                       |              | -0-         |
| 11   |   | 0          | 505      | -0-                     | 505                  | 1578                    | 24    | 1                   | 481        | 2 | Y         | -0-                       |              | -0-         |
| 12   |   | 0          | 1154     | -0-                     | 1154                 | 2732                    | 54    | 1                   | 1100       | 2 | Y         | -0-                       |              | -0-         |
| TOTAL GAS PROD:  |   |            | 13,565   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----   |  |     |     |     |     |                        |  |  |     |  |   |     |  |     |
|---|--|-----|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|-----|
| HILL K-11 GAS UNIT WELL #: 2 L RRCID -> 121532 COMPL. DATE 05/24/1986 TOTAL DEPTH 10100 PERF. 9754 - 9764 |  |     |     |     |     |                        |  |  |     |  |   |     |  |     |
| 01  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| 02  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| 03  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| 04  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| 05  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| 06  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| 07  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| 08  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| 09  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| 10  |  | 0   | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| 11  |  | 0   | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| 12  |  | 0   | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |     |

| -----   |  |       |       |     |     |                        |    |   |     |   |   |     |  |     |
|---|--|-------|-------|-----|-----|------------------------|----|---|-----|---|---|-----|--|-----|
| EVANS LAKE, WEST (RODESSA, UP.) 29677 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                 |  |       |       |     |     |                        |    |   |     |   |   |     |  |     |
| XTO ENERGY INC. 945936  |  |       |       |     |     |                        |    |   |     |   |   |     |  |     |
| INDIAN CREEK WELL #: 2 RRCID -> 117600 COMPL. DATE 07/06/1985 TOTAL DEPTH 10300 PERF. 9144 - 9151 |  |       |       |     |     |                        |    |   |     |   |   |     |  |     |
| 01  |  | 492 N | 492   | -0- | -0- | -0-                    | 23 | 1 | 469 | 2 | N | -0- |  | -0- |
| 02  |  | 418 N | 418   | -0- | -0- | -0-                    | 20 | 1 | 398 | 2 | N | -0- |  | -0- |
| 03  |  | 466 N | 466   | -0- | -0- | -0-                    | 22 | 1 | 444 | 2 | N | -0- |  | -0- |
| 04  |  | 457 N | 457   | -0- | -0- | -0-                    | 21 | 1 | 436 | 2 | N | -0- |  | -0- |
| 05  |  | 457 N | 457   | -0- | -0- | -0-                    | 21 | 1 | 436 | 2 | N | -0- |  | -0- |
| 06  |  | 420 N | 420   | -0- | -0- | -0-                    | 20 | 1 | 400 | 2 | N | -0- |  | -0- |
| 07  |  | 415 N | 415   | -0- | -0- | -0-                    | 20 | 1 | 395 | 2 | N | -0- |  | -0- |
| 08  |  | 432 N | 432   | -0- | -0- | -0-                    | 20 | 1 | 412 | 2 | N | -0- |  | -0- |
| 09  |  | 441 N | 441   | -0- | -0- | -0-                    | 21 | 1 | 420 | 2 | N | -0- |  | -0- |
| 10  |  | 0     | 454   | -0- | 454 | 454                    | 22 | 1 | 432 | 2 | N | -0- |  | -0- |
| 11  |  | 0     | 439   | -0- | 439 | 893                    | 21 | 1 | 418 | 2 | N | -0- |  | -0- |
| 12  |  | 0     | 465   | -0- | 465 | 1358                   | 22 | 1 | 443 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  |       | 5,356 |     |     | TOTAL CONDENSATE PROD: |    |   | -0- |   |   |     |  |     |

| EVANS LAKE, WEST (RODESSA, UP.) //CONT.// 29677 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE              |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |                           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|---------------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |                           |             |
| HILL B-6 GAS UNIT WELL #: 2 U RRCID -> 120916 COMPL. DATE 04/01/1986 TOTAL DEPTH 10200 PERF. 8844 - 8850 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |                           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 02   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 03   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 04   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 05   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 06   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 07   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 08   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 09   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 10   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 11   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 12   |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |                           |             |

| HILL K-11 GAS UNIT WELL #: 2 U RRCID -> 121533 COMPL. DATE 05/30/1986 TOTAL DEPTH 10100 PERF. 8960 - 8972 |  |          |     |     |     |                        |   |   |     |   |     |  |  |    |
|---|--|----------|-----|-----|-----|------------------------|---|---|-----|---|-----|--|--|----|
| 01  |  | 0 N      | -0- | -0- | -0- | -0-                    |   |   |     | Y | -0- |  |  | 35 |
| 02  |  | 0 N      | -0- | -0- | -0- | -0-                    |   |   |     | Y | -0- |  |  | 35 |
| 03  |  | 0 N      | -0- | -0- | -0- | -0-                    |   |   |     | Y | -0- |  |  | 35 |
| 04  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | Y | -0- |  |  | 35 |
| 05  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | Y | -0- |  |  | 35 |
| 06  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | Y | -0- |  |  | 35 |
| 07  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | Y | -0- |  |  | 35 |
| 08  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | Y | -0- |  |  | 35 |
| 09  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | Y | -0- |  |  | 35 |
| 10  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | Y | -0- |  |  | 35 |
| 11  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | Y | -0- |  |  | 35 |
| 12  |  | 14B2 EXT | 5   | -0- | 5   | -0-                    | 5 | 2 |     | Y | -0- |  |  | 35 |
| TOTAL GAS PROD:   |  |          | 5   |     |     | TOTAL CONDENSATE PROD: |   |   | -0- |   |     |  |  |    |

| FALLON (TRAVIS PEAK) 30105 700 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                                 |  |       |       |     |     |                        |   |   |     |   |   |     |  |     |
|--|--|-------|-------|-----|-----|------------------------|---|---|-----|---|---|-----|--|-----|
| CRESCENT PASS ENERGY, LLC 189405   |  |       |       |     |     |                        |   |   |     |   |   |     |  |     |
| WHISENHUNT, H. E. WELL #: 1 RRCID -> 169984 COMPL. DATE 07/24/1998 TOTAL DEPTH 10785 PERF. 7021 - 7037 |  |       |       |     |     |                        |   |   |     |   |   |     |  |     |
| 01   |  | 93 N  | 90    | -0- | -3  | -0-                    | 4 | 1 | 86  | 2 | N | -0- |  | -0- |
| 02   |  | 101 N | 101   | -0- | -0- | -0-                    | 5 | 1 | 96  | 2 | N | -0- |  | -0- |
| 03   |  | 123 N | 123   | -0- | -0- | -0-                    | 6 | 1 | 117 | 2 | N | -0- |  | -0- |
| 04   |  | 136 N | 136   | -0- | -0- | -0-                    | 7 | 1 | 129 | 2 | N | -0- |  | -0- |
| 05   |  | 134 N | 134   | -0- | -0- | -0-                    | 7 | 1 | 127 | 2 | N | -0- |  | -0- |
| 06   |  | 122 N | 122   | -0- | -0- | -0-                    | 6 | 1 | 116 | 2 | N | -0- |  | -0- |
| 07   |  | 155 N | 120   | -0- | -35 | -0-                    | 6 | 1 | 114 | 2 | N | -0- |  | -0- |
| 08   |  | 124 N | 124   | -0- | -0- | -0-                    | 6 | 1 | 118 | 2 | N | -0- |  | -0- |
| 09   |  | 120 N | 116   | -0- | -4  | -0-                    | 5 | 1 | 111 | 2 | N | -0- |  | -0- |
| 10   |  | 0     | 104   | -0- | 104 | 104                    | 5 | 1 | 99  | 2 | N | -0- |  | -0- |
| 11   |  | 0     | 83    | -0- | 83  | 187                    | 4 | 1 | 79  | 2 | N | -0- |  | -0- |
| 12   |  | 0     | 87    | -0- | 87  | 274                    | 4 | 1 | 83  | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD:  |  |       | 1,340 |     |     | TOTAL CONDENSATE PROD: |   |   | -0- |   |   |     |  |     |

OIL AND GAS DIVISION

| FALLON (TRAVIS PEAK)      |   | //CONT.//  |                  | 30105 700              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: LIMESTONE |                  |                  |         |
|---------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |                  | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |
| LAURENCE, R. A.           |   | WELL #:    |                  | 5                      | RRCID ->       | 170156           | COMPL. DATE      | 08/20/1998       | TOTAL DEPTH | 9550            | PERF.            | 7370 - 7519      |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                        |   | 2607 N     | 2607             | -0-                    | -0-            | -0-              | 123 1            | 2484 2           | N           | -0-             |                  |                  | -0-     |
| 02                        |   | 2112 N     | 2112             | -0-                    | -0-            | -0-              | 105 1            | 2007 2           | N           | -0-             |                  |                  | -0-     |
| 03                        |   | 2170 N     | 1416             | -0-                    | -754           | -0-              | 70 1             | 1346 2           | N           | -0-             |                  |                  | -0-     |
| 04                        |   | 2362 N     | 2362             | -0-                    | -0-            | -0-              | 117 1            | 2245 2           | N           | -0-             |                  |                  | -0-     |
| 05                        |   | 2439 N     | 2439             | -0-                    | -0-            | -0-              | 123 1            | 2316 2           | N           | -0-             |                  |                  | -0-     |
| 06                        |   | 2297 N     | 2297             | -0-                    | -0-            | -0-              | 112 1            | 2185 2           | N           | -0-             |                  |                  | -0-     |
| 07                        |   | 2270 N     | 2270             | -0-                    | -0-            | -0-              | 109 1            | 2161 2           | N           | -0-             |                  |                  | -0-     |
| 08                        |   | 2897 N     | 2897             | -0-                    | -0-            | -0-              | 136 1            | 2761 2           | N           | -0-             |                  |                  | -0-     |
| 09                        |   | 2498 N     | 2498             | -0-                    | -0-            | -0-              | 114 1            | 2384 2           | N           | -0-             |                  |                  | -0-     |
| 10                        |   | 0          | 2499             | -0-                    | 2499           | 2499             | 116 1            | 2383 2           | N           | -0-             |                  |                  | -0-     |
| 11                        |   | 0          | 2326             | -0-                    | 2326           | 4825             | 107 1            | 2219 2           | N           | -0-             |                  |                  | -0-     |
| 12                        |   | 0          | 2364             | -0-                    | 2364           | 7189             | 109 1            | 2255 2           | N           | -0-             |                  |                  | -0-     |
| TOTAL GAS PROD:           |   | 28,087     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| FARRAR (COTTON VALLEY LIME) |   | 30321 300  |                  | NON-ASSOCIATED         | CAPACITY    |                  |                  |                  | CNTY: LIMESTONE |       |                  |                  |         |
|-----------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-----------------|-------|------------------|------------------|---------|
| CH4 ENERGY SIX, LLC         |   | 142193     |                  |                        |             |                  |                  |                  |                 |       |                  |                  |         |
| BATTLE                      |   | WELL #:    |                  | 1                      | RRCID ->    | 243020           | COMPL. DATE      | 09/18/2008       | TOTAL DEPTH     | 13656 | PERF.            | 11798 - 13513    |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M               | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                          |   | 1832 N     | 1832             | -0-                    | -0-         | -0-              | 1832 2           |                  | N               | -0-   |                  |                  | -0-     |
| 02                          |   | 1400 N     | 1322             | -0-                    | -78         | -0-              | 1322 2           |                  | N               | -0-   |                  |                  | -0-     |
| 03                          |   | 2035 N     | 2035             | -0-                    | -0-         | -0-              | 2035 2           |                  | N               | -0-   |                  |                  | -0-     |
| 04                          |   | 1500 N     | 1349             | -0-                    | -151        | -0-              | 1349 2           |                  | N               | -0-   |                  |                  | -0-     |
| 05                          |   | 2149 N     | 2149             | -0-                    | -0-         | -0-              | 2149 2           |                  | N               | -0-   |                  |                  | -0-     |
| 06                          |   | 1500 N     | 1447             | -0-                    | -53         | -0-              | 1447 2           |                  | N               | -0-   |                  |                  | -0-     |
| 07                          |   | 1899 N     | 1899             | -0-                    | -0-         | -0-              | 1899 2           |                  | N               | -0-   |                  |                  | -0-     |
| 08                          |   | 1759 N     | 1759             | -0-                    | -0-         | -0-              | 1759 2           |                  | N               | -0-   |                  |                  | -0-     |
| 09                          |   | 2824 N     | 2824             | -0-                    | -0-         | -0-              | 2824 2           |                  | N               | -0-   |                  |                  | -0-     |
| 10                          |   | 0          | 1860             | -0-                    | 1860        | 1860             | 1860 2           |                  | N               | -0-   |                  |                  | -0-     |
| 11                          |   | 0          | 1373             | -0-                    | 1373        | 3233             | 1373 2           |                  | N               | -0-   |                  |                  | -0-     |
| 12                          |   | 0          | 1949             | -0-                    | 1949        | 5182             | 1949 2           |                  | N               | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:             |   | 21,798     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |                 |       |                  |                  |         |

| VALENCE OPERATING COMPANY |   | 881167     |                  | NON-ASSOCIATED         | CAPACITY    |                  |                  |                  | CNTY: LIMESTONE |       |                  |                  |         |
|---------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-----------------|-------|------------------|------------------|---------|
| HOLMES "A"                |   | WELL #:    |                  | 4                      | RRCID ->    | 200012           | COMPL. DATE      | 12/02/2003       | TOTAL DEPTH     | 14244 | PERF.            | 12730 - 13910    |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M               | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                        |   | 1708 N     | 1708             | -0-                    | -0-         | -0-              | 64 1             | 1644 2           | Y               | -0-   |                  |                  | 8       |
| 02                        |   | 2212 X     | 1162             | -0-                    | -1050       | -0-              | 35 1             | 1127 2           | Y               | -0-   |                  |                  | 8       |
| 03                        |   | 2449 X     | 2218             | -0-                    | -231        | -0-              | 85 1             | 2133 2           | Y               | -0-   |                  |                  | 8       |
| 04                        |   | 2700 X     | 2700             | -0-                    | -0-         | -0-              | 104 1            | 2596 2           | Y               | -0-   |                  |                  | 8       |
| 05                        |   | 3145 X     | 3145             | -0-                    | -0-         | -0-              | 113 1            | 3032 2           | Y               | -0-   |                  |                  | 8       |
| 06                        |   | 2786 X     | 2786             | -0-                    | -0-         | -0-              | 101 1            | 2685 2           | Y               | -0-   |                  |                  | 8       |
| 07                        |   | 3151 X     | 3151             | -0-                    | -0-         | -0-              | 119 1            | 3032 2           | Y               | -0-   |                  |                  | 8       |
| 08                        |   | 3131 X     | 2092             | -0-                    | -1039       | -0-              | 75 1             | 2017 2           | Y               | -0-   |                  |                  | 8       |
| 09                        |   | 0          | 3600             | -0-                    | 3600        | 3600             | 129 1            | 3471 2           | Y               | -0-   |                  |                  | 8       |
| 10                        |   | 0          | 3419             | -0-                    | 3419        | 7019             | 121 1            | 3298 2           | Y               | -0-   |                  |                  | 8       |
| 11                        |   | 0          | 823              | -0-                    | 823         | 7842             | 28 1             | 795 2            | Y               | -0-   |                  |                  | 8       |
| 12                        |   | 0          | 760              | -0-                    | 760         | 8602             | 26 1             | 734 2            | Y               | -0-   |                  |                  | 8       |
| TOTAL GAS PROD:           |   | 27,564     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |                 |       |                  |                  |         |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>LEWIS "B"                           |          | //CONT.//<br>//CONT.// | 30321 300<br>881167        | NON-ASSOCIATED          | CAPACITY            | CNTY: LIMESTONE |           |                               |             |              |                               |                     |
|---|----------|------------------------|----------------------------|-------------------------|---------------------|-----------------|-----------|-------------------------------|-------------|--------------|-------------------------------|---------------------|
| M   | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>EOM<br>BALANCE |
| -----   |          |                        |                            |                         |                     |                 |           |                               |             |              |                               |                     |
| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE         |          |                        |                            |                         |                     |                 |           |                               |             |              |                               |                     |
| VALENCE OPERATING COMPANY //CONT.// 881167  |          |                        |                            |                         |                     |                 |           |                               |             |              |                               |                     |
| LEWIS "B" WELL #: 4 RRCID -> 200064 COMPL. DATE 05/20/2004 TOTAL DEPTH 14989 PERF.14670 - 14690 |          |                        |                            |                         |                     |                 |           |                               |             |              |                               |                     |
| -----   |          |                        |                            |                         |                     |                 |           |                               |             |              |                               |                     |
| 01  | 0 X      | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| 02  | T. A.    | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| 03  | T. A.    | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| 04  | T. A.    | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| 05  | T. A.    | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| 06  | T. A.    | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| 07  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| 08  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| 09  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| 10  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| 11  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| 12  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |           |                               | Y           | -0-          |                               | -0-                 |
| -----   |          |                        |                            |                         |                     |                 |           |                               |             |              |                               |                     |
| TOTAL GAS PROD:   |          | -0-                    |                            | TOTAL CONDENSATE PROD:  |                     | -0-             |           |                               |             |              |                               |                     |

| HOLMES "A"      |       | WELL #: | 7   | RRCID ->               | 201836 | COMPL. DATE | 07/15/2004 | TOTAL DEPTH | 14250 | PERF. | 8861 - 13894 |  |
|-----------------|-------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|--------------|--|
| 01              | 262 N | 262     | -0- | -0-                    | -0-    | 10          | 1          | 252         | 2     | Y     | -0-          |  |
| 02              | 448 N | 448     | -0- | -0-                    | -0-    | 14          | 1          | 434         | 2     | Y     | -0-          |  |
| 03              | 324 N | 324     | -0- | -0-                    | -0-    | 12          | 1          | 312         | 2     | Y     | -0-          |  |
| 04              | 275 N | 275     | -0- | -0-                    | -0-    | 11          | 1          | 264         | 2     | Y     | -0-          |  |
| 05              | 311 N | 311     | -0- | -0-                    | -0-    | 11          | 1          | 300         | 2     | Y     | -0-          |  |
| 06              | 315 N | 315     | -0- | -0-                    | -0-    | 11          | 1          | 304         | 2     | Y     | -0-          |  |
| 07              | 406 N | 406     | -0- | -0-                    | -0-    | 15          | 1          | 391         | 2     | Y     | -0-          |  |
| 08              | 765 N | 765     | -0- | -0-                    | -0-    | 27          | 1          | 738         | 2     | Y     | -0-          |  |
| 09              | 0     | 441     | -0- | 441                    | 441    | 16          | 1          | 425         | 2     | Y     | -0-          |  |
| 10              | 0     | 364     | -0- | 364                    | 805    | 13          | 1          | 351         | 2     | Y     | -0-          |  |
| 11              | 0     | 774     | -0- | 774                    | 1579   | 26          | 1          | 748         | 2     | Y     | -0-          |  |
| 12              | 0     | 289     | -0- | 289                    | 1868   | 10          | 1          | 279         | 2     | Y     | -0-          |  |
| -----           |       |         |     |                        |        |             |            |             |       |       |              |  |
| TOTAL GAS PROD: |       | 4,974   |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |              |  |

| HOLMES "A"      |        | WELL #: | 3   | RRCID ->               | 202049 | COMPL. DATE | 08/18/2004 | TOTAL DEPTH | 14200 | PERF. | 8826 - 13930 |  |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|--------------|--|
| 01              | 2405 X | 2405    | -0- | -0-                    | -0-    | 91          | 1          | 2314        | 2     | Y     | -0-          |  |
| 02              | 2856 X | 1395    | -0- | -1461                  | -0-    | 43          | 1          | 1352        | 2     | Y     | -0-          |  |
| 03              | 3162 X | 1542    | -0- | -1620                  | -0-    | 59          | 1          | 1483        | 2     | Y     | -0-          |  |
| 04              | 3060 X | 2522    | -0- | -538                   | -0-    | 97          | 1          | 2425        | 2     | Y     | -0-          |  |
| 05              | 3162 X | 2810    | -0- | -352                   | -0-    | 101         | 1          | 2709        | 2     | Y     | -0-          |  |
| 06              | 3278 X | 3278    | -0- | -0-                    | -0-    | 118         | 1          | 3160        | 2     | Y     | -0-          |  |
| 07              | 4965 X | 4965    | -0- | -0-                    | -0-    | 187         | 1          | 4778        | 2     | Y     | -0-          |  |
| 08              | 3483 X | 3483    | -0- | -0-                    | -0-    | 125         | 1          | 3358        | 2     | Y     | -0-          |  |
| 09              | 0      | 3120    | -0- | 3120                   | 3120   | 112         | 1          | 3008        | 2     | Y     | -0-          |  |
| 10              | 0      | 2742    | -0- | 2742                   | 5862   | 97          | 1          | 2645        | 2     | Y     | -0-          |  |
| 11              | 0      | 2234    | -0- | 2234                   | 8096   | 76          | 1          | 2158        | 2     | Y     | -0-          |  |
| 12              | 0      | 1401    | -0- | 1401                   | 9497   | 49          | 1          | 1352        | 2     | Y     | -0-          |  |
| -----           |        |         |     |                        |        |             |            |             |       |       |              |  |
| TOTAL GAS PROD: |        | 31,897  |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |              |  |

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>GRIZZLY |            | //CONT.// 30321 300<br>//CONT.// 881167 |                            | NON-ASSOCIATED          |                            | CAPACITY          |                           |                    |                           | CNTY: LIMESTONE |              |                                 |                                 |                |
|---|------------|---|----------------------------|-------------------------|----------------------------|-------------------|---------------------------|--------------------|---------------------------|-----------------|--------------|---------------------------------|---------------------------------|----------------|
| WELL #: 1   |            | RRCID -> 205275                         |                            | COMPL. DATE 08/21/2004  |                            | TOTAL DEPTH 14950 |                           | PERF.13206 - 14580 |                           |                 |              |                                 |                                 |                |
| M   | ALLOW CODE | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT          | *<br>DISPOSITIONS<br>CODE | *<br>AMT           | *<br>DISPOSITIONS<br>CODE | C<br>M          | COND<br>PROD | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01  | 3051 N     | 3051                                    | -0-                        | -0-                     | -0-                        | 84                | 1                         | 2967               | 2                         | Y               | -0-          |                                 |                                 | 27             |
| 02  | 2380 X     | 1733                                    | -0-                        | -647                    | -0-                        | 5                 | 1                         | 1728               | 2                         | Y               | -0-          |                                 |                                 | 27             |
| 03  | 3952 X     | 3952                                    | -0-                        | -0-                     | -0-                        | 73                | 1                         | 3879               | 2                         | Y               | -0-          |                                 |                                 | 27             |
| 04  | 4920 X     | 4920                                    | -0-                        | -0-                     | -0-                        | 557               | 1                         | 4361               | 2                         | Y               | 2            |                                 |                                 | 29             |
|   |            |   |                            |                         |                            | 2                 | 9                         |                    |                           |                 |              |                                 |                                 |                |
| 05  | 7973 X     | 7973                                    | -0-                        | -0-                     | -0-                        | 970               | 1                         | 7003               | 2                         | Y               | -0-          |                                 |                                 | 29             |
| 06  | 3120 X     | 2946                                    | -0-                        | -174                    | -0-                        | 2946              | 2                         |                    |                           | Y               | -0-          |                                 |                                 | 29             |
| 07  | 3224 X     | 3053                                    | -0-                        | -171                    | -0-                        | 332               | 1                         | 2721               | 2                         | Y               | -0-          |                                 |                                 | 29             |
| 08  | 3441 X     | 2814                                    | -0-                        | -627                    | -0-                        | 275               | 1                         | 2539               | 2                         | Y               | -0-          |                                 |                                 | 29             |
| 09  | 0          | 2636                                    | -0-                        | 2636                    | 2636                       | 259               | 1                         | 2377               | 2                         | Y               | -0-          |                                 |                                 | 29             |
| 10  | 0          | 2026                                    | -0-                        | 2026                    | 4662                       | 117               | 1                         | 1909               | 2                         | Y               | -0-          |                                 |                                 | 29             |
| 11  | 0          | 1869                                    | -0-                        | 1869                    | 6531                       | 58                | 1                         | 1811               | 2                         | Y               | -0-          |                                 |                                 | 29             |
| 12  | 0          | 2185                                    | -0-                        | 2185                    | 8716                       | 64                | 1                         | 2121               | 2                         | Y               | -0-          |                                 |                                 | 29             |
| TOTAL GAS PROD:   |            | 39,158                                  |                            | TOTAL CONDENSATE PROD:  |                            | 2                 |                           |                    |                           |                 |              |                                 |                                 |                |

| GRIZZLY         |          | WELL #: 2 |     | RRCID -> 205788        |     | COMPL. DATE 07/16/2022 |   | TOTAL DEPTH 14937 |   | PERF. 8848 - 14530 |     |  |  |   |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|---|-------------------|---|--------------------|-----|--|--|---|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |   |                   |   | Y                  | -0- |  |  | 2 |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |   |                   |   | Y                  | -0- |  |  | 2 |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |   |                   |   | Y                  | -0- |  |  | 2 |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |   |                   |   | Y                  | -0- |  |  | 2 |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |   |                   |   | Y                  | -0- |  |  | 2 |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |   |                   |   | Y                  | -0- |  |  | 2 |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |   |                   |   | Y                  | -0- |  |  | 2 |
| 08              | 14B2 EXT | 236       | -0- | 236                    | 236 | 23                     | 1 | 213               | 2 | Y                  | -0- |  |  | 2 |
| 09              | 14B2 EXT | 97        | -0- | 97                     | 333 | 10                     | 1 | 87                | 2 | Y                  | -0- |  |  | 2 |
| 10              | 14B2 EXT | 187       | -0- | 187                    | 520 | 11                     | 1 | 176               | 2 | Y                  | -0- |  |  | 2 |
| 11              | 14B2 EXT | 49        | -0- | 49                     | 569 | 2                      | 1 | 47                | 2 | Y                  | -0- |  |  | 2 |
| 12              | 14B2 EXT | 9         | -0- | 9                      | 578 | 9                      | 2 |                   |   | Y                  | -0- |  |  | 2 |
| TOTAL GAS PROD: |          | 578       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |   |                    |     |  |  |   |

| LEWIS "B"       |        | WELL #: 3 |     | RRCID -> 207003        |      | COMPL. DATE 03/02/2004 |   | TOTAL DEPTH 14980 |   | PERF.12918 - 14650 |     |    |   |    |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|-------------------|---|--------------------|-----|----|---|----|
| 01              | 7254 X | 3958      | -0- | -3296                  | -0-  | 108                    | 1 | 3829              | 2 | Y                  | 19  |    |   | 25 |
|                 |        |           |     |                        |      | 21                     | 9 |                   |   |                    |     |    |   |    |
| 02              | 5684 X | 5437      | -0- | -247                   | -0-  | 16                     | 1 | 5419              | 2 | Y                  | 2   |    |   | 27 |
|                 |        |           |     |                        |      | 2                      | 9 |                   |   |                    |     |    |   |    |
| 03              | 6293 X | 4611      | -0- | -1682                  | -0-  | 85                     | 1 | 4518              | 2 | Y                  | 7   |    |   | 34 |
|                 |        |           |     |                        |      | 8                      | 9 |                   |   |                    |     |    |   |    |
| 04              | 3840 X | 2946      | -0- | -894                   | -0-  | 330                    | 1 | 2585              | 2 | Y                  | 28  |    |   | 62 |
|                 |        |           |     |                        |      | 31                     | 9 |                   |   |                    |     |    |   |    |
| 05              | 6014 X | 2454      | -0- | -3560                  | -0-  | 298                    | 1 | 2155              | 2 | Y                  | 1   |    |   | 63 |
|                 |        |           |     |                        |      | 1                      | 9 |                   |   |                    |     |    |   |    |
| 06              | 5820 X | 1904      | -0- | -3916                  | -0-  | 1904                   | 2 |                   |   | Y                  | -0- | 21 | 1 | 42 |
| 07              | 6014 X | 5154      | -0- | -860                   | -0-  | 561                    | 1 | 4593              | 2 | Y                  | -0- |    |   | 42 |
| 08              | 4619 X | 2508      | -0- | -2111                  | -0-  | 245                    | 1 | 2263              | 2 | Y                  | -0- |    |   | 42 |
| 09              | 0      | 2418      | -0- | 2418                   | 2418 | 238                    | 1 | 2180              | 2 | Y                  | -0- |    |   | 42 |
| 10              | 0      | 1042      | -0- | 1042                   | 3460 | 60                     | 1 | 982               | 2 | Y                  | -0- |    |   | 42 |
| 11              | 0      | 1143      | -0- | 1143                   | 4603 | 36                     | 1 | 1107              | 2 | Y                  | -0- | 21 | 1 | 21 |
| 12              | 0      | 2577      | -0- | 2577                   | 7180 | 76                     | 1 | 2501              | 2 | Y                  | -0- |    |   | 21 |
| TOTAL GAS PROD: |        | 36,152    |     | TOTAL CONDENSATE PROD: |      | 57                     |   |                   |   |                    |     |    |   |    |

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>GRIZZLY |   | //CONT.// 30321 300<br>//CONT.// 881167 |          | NON-ASSOCIATED             |                         | CAPACITY            |          | CNTY: LIMESTONE           |          |           |        |              |                               |               |                |
|---|---|---|----------|----------------------------|-------------------------|---------------------|----------|---------------------------|----------|-----------|--------|--------------|-------------------------------|---------------|----------------|
| WELL #: 3   |   | RRCID -> 207008                         |          | COMPL. DATE 09/18/2015     |                         | TOTAL DEPTH 14784   |          | PERF. 8826 - 14510        |          |           |        |              |                               |               |                |
| M   | O | ALLOW CODE                              | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01  |   | 4991 X                                  | 2150     | -0-                        | -2841                   | -0-                 | 59       | 1                         | 2091     | 2         | Y      | -0-          |                               |               | 48             |
| 02  |   | 3388 X                                  | 2113     | -0-                        | -1275                   | -0-                 | 6        | 1                         | 2107     | 2         | Y      | -0-          |                               |               | 48             |
| 03  |   | 3751 X                                  | 866      | -0-                        | -2885                   | -0-                 | 16       | 1                         | 850      | 2         | Y      | -0-          |                               |               | 48             |
| 04  |   | 3630 X                                  | 2066     | -0-                        | -1564                   | -0-                 | 234      | 1                         | 1831     | 2         | Y      | 1            |                               |               | 49             |
|   |   |   |          |                            |                         |                     | 1        | 9                         |          |           |        |              |                               |               |                |
| 05  |   | 2480 X                                  | 1243     | -0-                        | -1237                   | -0-                 | 151      | 1                         | 1092     | 2         | Y      | -0-          |                               |               | 49             |
| 06  |   | 2250 X                                  | 1222     | -0-                        | -1028                   | -0-                 | 1222     | 2                         |          |           | Y      | -0-          |                               |               | 49             |
| 07  |   | 2325 X                                  | 789      | -0-                        | -1536                   | -0-                 | 86       | 1                         | 703      | 2         | Y      | -0-          |                               |               | 49             |
| 08  |   | 2139 X                                  | 498      | -0-                        | -1641                   | -0-                 | 49       | 1                         | 449      | 2         | Y      | -0-          |                               |               | 49             |
| 09  |   | 0                                       | 254      | -0-                        | 254                     | 254                 | 25       | 1                         | 229      | 2         | Y      | -0-          |                               |               | 49             |
| 10  |   | 0                                       | 213      | -0-                        | 213                     | 467                 | 12       | 1                         | 201      | 2         | Y      | -0-          |                               |               | 49             |
| 11  |   | 0                                       | 203      | -0-                        | 203                     | 670                 | 6        | 1                         | 197      | 2         | Y      | -0-          |                               |               | 49             |
| 12  |   | 0                                       | 271      | -0-                        | 271                     | 941                 | 8        | 1                         | 263      | 2         | Y      | -0-          |                               |               | 49             |
| TOTAL GAS PROD:   |   | 11,888                                  |          | TOTAL CONDENSATE PROD:     |                         | 1                   |          |                           |          |           |        |              |                               |               |                |

| LEWIS "B"       |  | WELL #: 7 |       | RRCID -> 207374        |       | COMPL. DATE 10/16/2004 |      | TOTAL DEPTH 14950 |      | PERF.14625 - 14645 |   |     |  |  |     |
|-----------------|--|-----------|-------|------------------------|-------|------------------------|------|-------------------|------|--------------------|---|-----|--|--|-----|
| 01              |  | 5869 X    | 5869  | -0-                    | -0-   | -0-                    | 161  | 1                 | 5708 | 2                  | Y | -0- |  |  | -0- |
| 02              |  | 3563 X    | 3563  | -0-                    | -0-   | -0-                    | 11   | 1                 | 3552 | 2                  | Y | -0- |  |  | -0- |
| 03              |  | 4304 X    | 4304  | -0-                    | -0-   | -0-                    | 79   | 1                 | 4225 | 2                  | Y | -0- |  |  | -0- |
| 04              |  | 5349 X    | 5349  | -0-                    | -0-   | -0-                    | 606  | 1                 | 4743 | 2                  | Y | -0- |  |  | -0- |
| 05              |  | 5790 X    | 5790  | -0-                    | -0-   | -0-                    | 704  | 1                 | 5086 | 2                  | Y | -0- |  |  | -0- |
| 06              |  | 3619 X    | 3619  | -0-                    | -0-   | -0-                    | 3619 | 2                 |      |                    | Y | -0- |  |  | -0- |
| 07              |  | 7568 X    | 7568  | -0-                    | -0-   | -0-                    | 824  | 1                 | 6744 | 2                  | Y | -0- |  |  | -0- |
| 08              |  | 6647 X    | 6647  | -0-                    | -0-   | -0-                    | 650  | 1                 | 5997 | 2                  | Y | -0- |  |  | -0- |
| 09              |  | 0         | 10240 | -0-                    | 10240 | 10240                  | 1007 | 1                 | 9233 | 2                  | Y | -0- |  |  | -0- |
| 10              |  | 0         | 6519  | -0-                    | 6519  | 16759                  | 377  | 1                 | 6142 | 2                  | Y | -0- |  |  | -0- |
| 11              |  | 0         | 8814  | -0-                    | 8814  | 25573                  | 274  | 1                 | 8540 | 2                  | Y | -0- |  |  | -0- |
| 12              |  | 0         | 9217  | -0-                    | 9217  | 34790                  | 272  | 1                 | 8945 | 2                  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |  | 77,499    |       | TOTAL CONDENSATE PROD: |       | -0-                    |      |                   |      |                    |   |     |  |  |     |

| LEWIS "B"       |  | WELL #: 5 |      | RRCID -> 207430        |      | COMPL. DATE 07/09/2004 |     | TOTAL DEPTH 14824 |      | PERF.14540 - 14560 |   |     |  |  |     |
|-----------------|--|-----------|------|------------------------|------|------------------------|-----|-------------------|------|--------------------|---|-----|--|--|-----|
| 01              |  | 705 N     | 705  | -0-                    | -0-  | -0-                    | 19  | 1                 | 686  | 2                  | Y | -0- |  |  | -0- |
| 02              |  | 391 N     | 391  | -0-                    | -0-  | -0-                    | 1   | 1                 | 390  | 2                  | Y | -0- |  |  | -0- |
| 03              |  | 778 N     | 778  | -0-                    | -0-  | -0-                    | 14  | 1                 | 764  | 2                  | Y | -0- |  |  | -0- |
| 04              |  | 1184 N    | 1184 | -0-                    | -0-  | -0-                    | 134 | 1                 | 1050 | 2                  | Y | -0- |  |  | -0- |
| 05              |  | 341 N     | 46   | -0-                    | -295 | -0-                    | 6   | 1                 | 40   | 2                  | Y | -0- |  |  | -0- |
| 06              |  | 330 N     | 63   | -0-                    | -267 | -0-                    | 63  | 2                 |      |                    | Y | -0- |  |  | -0- |
| 07              |  | 341 N     | 32   | -0-                    | -309 | -0-                    | 3   | 1                 | 29   | 2                  | Y | -0- |  |  | -0- |
| 08              |  | 31 N      | -0-  | -0-                    | -31  | -0-                    |     |                   |      |                    | Y | -0- |  |  | -0- |
| 09              |  | 0         | 82   | -0-                    | 82   | 82                     | 8   | 1                 | 74   | 2                  | Y | -0- |  |  | -0- |
| 10              |  | 0         | -0-  | -0-                    | -0-  | 82                     |     |                   |      |                    | Y | -0- |  |  | -0- |
| 11              |  | 0         | -0-  | -0-                    | -0-  | 82                     |     |                   |      |                    | Y | -0- |  |  | -0- |
| 12              |  | 0         | -0-  | -0-                    | -0-  | 82                     |     |                   |      |                    | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |  | 3,281     |      | TOTAL CONDENSATE PROD: |      | -0-                    |     |                   |      |                    |   |     |  |  |     |



| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>BLACK |            | //CONT.//<br>//CONT.// | 30321 300<br>881167        | NON-ASSOCIATED                | CAPACITY                   | CNTY: LIMESTONE              |                              |                              |                |
|---|------------|------------------------|----------------------------|-------------------------------|----------------------------|------------------------------|------------------------------|------------------------------|----------------|
|   |            | WELL #:                | 1                          | RRCID -> 208341               | COMPL. DATE 10/03/2015     | TOTAL DEPTH 14788            | PERF. 8817 - 14476           |                              |                |
| M O   | ALLOW CODE | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS<br>(-)UNDERAGE | CUMU STATUS<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01  | 2759 X     | 1811                   | -0-                        | -948                          | -0-                        | 50 1                         | 1761 2                       | Y                            | -0-            |
| 02  | 2520 X     | 1867                   | -0-                        | -653                          | -0-                        | 6 1                          | 1861 2                       | Y                            | -0-            |
| 03  | 2790 X     | 2733                   | -0-                        | -57                           | -0-                        | 50 1                         | 2683 2                       | Y                            | -0-            |
| 04  | 2700 X     | 2148                   | -0-                        | -552                          | -0-                        | 243 1                        | 1902 2                       | Y                            | 3              |
|   |            |                        |                            |                               |                            | 3 9                          |                              |                              |                |
| 05  | 6802 X     | 6802                   | -0-                        | -0-                           | -0-                        | 822 1                        | 5938 2                       | Y                            | 38             |
|   |            |                        |                            |                               |                            | 42 9                         |                              |                              |                |
| 06  | 5855 X     | 5855                   | -0-                        | -0-                           | -0-                        | 5855 2                       |                              | Y                            | -0-            |
| 07  | 2728 X     | 2033                   | -0-                        | -695                          | -0-                        | 220 1                        | 1805 2                       | Y                            | 7              |
|   |            |                        |                            |                               |                            | 8 9                          |                              |                              |                |
| 08  | 4101 X     | 4101                   | -0-                        | -0-                           | -0-                        | 401 1                        | 3697 2                       | Y                            | 3              |
|   |            |                        |                            |                               |                            | 3 9                          |                              |                              |                |
| 09  | 0          | 4250                   | -0-                        | 4250                          | 4250                       | 418 1                        | 3831 2                       | Y                            | 1              |
|   |            |                        |                            |                               |                            | 1 9                          |                              |                              |                |
| 10  | 0          | 3984                   | -0-                        | 3984                          | 8234                       | 230 1                        | 3751 2                       | Y                            | 3              |
|   |            |                        |                            |                               |                            | 3 9                          |                              |                              |                |
| 11  | 0          | 2618                   | -0-                        | 2618                          | 10852                      | 81 1                         | 2537 2                       | Y                            | -0-            |
| 12  | 0          | 3336                   | -0-                        | 3336                          | 14188                      | 98 1                         | 3236 2                       | Y                            | 2              |
|   |            |                        |                            |                               |                            | 2 9                          |                              |                              |                |
| TOTAL GAS PROD:   |            | 41,538                 |                            | TOTAL CONDENSATE PROD:        |                            | 57                           |                              |                              |                |

| LEWIS "B"       |        | WELL #: | 8   | RRCID -> 209593        | COMPL. DATE 11/04/2022 | TOTAL DEPTH 14900 | PERF. 8928 - 14595 |   |     |
|-----------------|--------|---------|-----|------------------------|------------------------|-------------------|--------------------|---|-----|
| 01              | 5201 X | 5201    | -0- | -0-                    | -0-                    | 142 1             | 5029 2             | Y | 27  |
|                 |        |         |     |                        |                        | 30 9              |                    |   |     |
| 02              | 3780 X | 1439    | -0- | -2341                  | -0-                    | 4 1               | 1435 2             | Y | -0- |
| 03              | 4588 X | 2915    | -0- | -1673                  | -0-                    | 53 1              | 2856 2             | Y | 5   |
|                 |        |         |     |                        |                        | 6 9               |                    |   |     |
| 04              | 4440 X | 3084    | -0- | -1356                  | -0-                    | 345 1             | 2704 2             | Y | 32  |
|                 |        |         |     |                        |                        | 35 9              |                    |   |     |
| 05              | 4588 X | 2882    | -0- | -1706                  | -0-                    | 350 1             | 2530 2             | Y | 2   |
|                 |        |         |     |                        |                        | 2 9               |                    |   |     |
| 06              | 4440 X | 1206    | -0- | -3234                  | -0-                    | 1206 2            |                    | Y | -0- |
| 07              | 3193 X | 1476    | -0- | -1717                  | -0-                    | 161 1             | 1315 2             | Y | -0- |
| 08              | 3793 X | 3793    | -0- | -0-                    | -0-                    | 371 1             | 3422 2             | Y | -0- |
| 09              | 0      | 4661    | -0- | 4661                   | 4661                   | 458 1             | 4203 2             | Y | -0- |
| 10              | 0      | 4548    | -0- | 4548                   | 9209                   | 263 1             | 4285 2             | Y | -0- |
| 11              | 0      | -0-     | -0- | -0-                    | 9209                   |                   |                    | Y | -0- |
| 12              | 0      | 4       | -0- | 4                      | 9213                   | 4 2               |                    | Y | -0- |
| TOTAL GAS PROD: |        | 31,209  |     | TOTAL CONDENSATE PROD: |                        | 66                |                    |   |     |

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>HOLMES "A" |        | //CONT.// 30321 300<br>//CONT.// 881167 |                            | NON-ASSOCIATED                |                            | CAPACITY               |                        |       |                        | CNTY: LIMESTONE   |           |           |                        |       |                        |             |
|--|--------|---|----------------------------|-------------------------------|----------------------------|------------------------|------------------------|-------|------------------------|-------------------|-----------|-----------|------------------------|-------|------------------------|-------------|
| M  | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS<br>(-)UNDERAGE | CUMU STATUS<br>(-)UNDERAGE | * AMT                  | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | C                 | COND PROD | * AMT     | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | EOM BALANCE |
|  |        | WELL #: 5                               |                            | RRCID -> 210645               |                            | COMPL. DATE 12/10/2004 |                        |       |                        | TOTAL DEPTH 14200 |           | PERF. N/A |                        |       |                        |             |
| 01   | 4340 X | 4063                                    | -0-                        | -277                          | -0-                        | 153                    | 1                      | 3910  | 2                      | Y                 | -0-       |           |                        |       |                        | 5           |
| 02   | 3752 X | 3532                                    | -0-                        | -220                          | -0-                        | 108                    | 1                      | 3422  | 2                      | Y                 | 2         |           |                        |       |                        | 7           |
| 03   | 4123 X | 3855                                    | -0-                        | -268                          | -0-                        | 148                    | 1                      | 3707  | 2                      | Y                 | -0-       |           |                        |       |                        | 7           |
| 04   | 3990 X | 3412                                    | -0-                        | -578                          | -0-                        | 132                    | 1                      | 3277  | 2                      | Y                 | 3         |           |                        |       |                        | 10          |
| 05   | 7284 X | 7284                                    | -0-                        | -0-                           | -0-                        | 263                    | 1                      | 7021  | 2                      | Y                 | -0-       |           |                        |       |                        | 10          |
| 06   | 4029 X | 4029                                    | -0-                        | -0-                           | -0-                        | 145                    | 1                      | 3884  | 2                      | Y                 | -0-       |           |                        |       |                        | 10          |
| 07   | 4501 X | 4501                                    | -0-                        | -0-                           | -0-                        | 169                    | 1                      | 4332  | 2                      | Y                 | -0-       |           |                        |       |                        | 10          |
| 08   | 6200 X | 4178                                    | -0-                        | -2022                         | -0-                        | 150                    | 1                      | 4022  | 2                      | Y                 | 5         |           |                        |       |                        | 15          |
| 09   | 6000 X | 4249                                    | -0-                        | -1751                         | -0-                        | 152                    | 1                      | 4097  | 2                      | Y                 | -0-       |           |                        |       |                        | 15          |
| 10   | 6200 X | 5357                                    | -0-                        | -843                          | -0-                        | 189                    | 1                      | 5162  | 2                      | Y                 | 5         |           |                        |       |                        | 20          |
| 11   | 5256 X | 5256                                    | -0-                        | -0-                           | -0-                        | 178                    | 1                      | 5078  | 2                      | Y                 | -0-       |           |                        |       |                        | 20          |
| 12   | 0      | 6365                                    | -0-                        | 6365                          | 6365                       | 222                    | 1                      | 6143  | 2                      | Y                 | -0-       |           |                        |       |                        | 20          |
| TOTAL GAS PROD:  |        | 56,081                                  |                            |                               |                            | TOTAL CONDENSATE PROD: |                        |       |                        | 15                |           |           |                        |       |                        |             |

| LEWIS "B"       |        | WELL #: 10 |     | RRCID -> 211528 |       | COMPL. DATE 04/14/2005 |   |      |   | TOTAL DEPTH 14737 |     | PERF.14446 - 14466 |   |  |  |    |
|-----------------|--------|------------|-----|-----------------|-------|------------------------|---|------|---|-------------------|-----|--------------------|---|--|--|----|
| 01              | 2494 X | 2494       | -0- | -0-             | -0-   | 69                     | 1 | 2422 | 2 | Y                 | 3   |                    |   |  |  | 4  |
| 02              | 4477 X | 4477       | -0- | -0-             | -0-   | 13                     | 1 | 4464 | 2 | Y                 | -0- |                    |   |  |  | 4  |
| 03              | 3971 X | 3971       | -0- | -0-             | -0-   | 73                     | 1 | 3896 | 2 | Y                 | 2   |                    |   |  |  | 6  |
| 04              | 3970 X | 3970       | -0- | -0-             | -0-   | 449                    | 1 | 3510 | 2 | Y                 | 10  |                    |   |  |  | 16 |
| 05              | 4774 X | 3921       | -0- | -853            | -0-   | 477                    | 1 | 3444 | 2 | Y                 | -0- |                    |   |  |  | 16 |
| 06              | 4620 X | 3990       | -0- | -630            | -0-   | 3990                   | 2 |      |   | Y                 | -0- | 5                  | 1 |  |  | 11 |
| 07              | 4774 X | 4683       | -0- | -91             | -0-   | 510                    | 1 | 4173 | 2 | Y                 | -0- |                    |   |  |  | 11 |
| 08              | 4092 X | -0-        | -0- | -4092           | -0-   |                        |   |      |   | Y                 | -0- |                    |   |  |  | 11 |
| 09              | 0      | 1239       | -0- | 1239            | 1239  | 122                    | 1 | 1117 | 2 | Y                 | -0- |                    |   |  |  | 11 |
| 10              | 0      | 6028       | -0- | 6028            | 7267  | 349                    | 1 | 5679 | 2 | Y                 | -0- |                    |   |  |  | 11 |
| 11              | 0      | 5256       | -0- | 5256            | 12523 | 163                    | 1 | 5093 | 2 | Y                 | -0- | 5                  | 1 |  |  | 6  |
| 12              | 0      | 3550       | -0- | 3550            | 16073 | 105                    | 1 | 3445 | 2 | Y                 | -0- |                    |   |  |  | 6  |
| TOTAL GAS PROD: |        | 43,579     |     |                 |       | TOTAL CONDENSATE PROD: |   |      |   | 15                |     |                    |   |  |  |    |

| HOLMES "A"      |        | WELL #: 12 |     | RRCID -> 213109 |     | COMPL. DATE 04/29/2005 |   |      |   | TOTAL DEPTH 14890 |     | PERF.13950 - 13970 |  |  |  |     |
|-----------------|--------|------------|-----|-----------------|-----|------------------------|---|------|---|-------------------|-----|--------------------|--|--|--|-----|
| 01              | 2158 X | 2158       | -0- | -0-             | -0- | 81                     | 1 | 2077 | 2 | Y                 | -0- |                    |  |  |  | -0- |
| 02              | 2996 X | 1746       | -0- | -1250           | -0- | 53                     | 1 | 1693 | 2 | Y                 | -0- |                    |  |  |  | -0- |
| 03              | 3503 X | 1526       | -0- | -1977           | -0- | 59                     | 1 | 1467 | 2 | Y                 | -0- |                    |  |  |  | -0- |
| 04              | 3390 X | 1470       | -0- | -1920           | -0- | 57                     | 1 | 1413 | 2 | Y                 | -0- |                    |  |  |  | -0- |
| 05              | 3503 X | 742        | -0- | -2761           | -0- | 27                     | 1 | 715  | 2 | Y                 | -0- |                    |  |  |  | -0- |
| 06              | 2100 X | 266        | -0- | -1834           | -0- | 10                     | 1 | 256  | 2 | Y                 | -0- |                    |  |  |  | -0- |
| 07              | 1922 X | 203        | -0- | -1719           | -0- | 8                      | 1 | 195  | 2 | Y                 | -0- |                    |  |  |  | -0- |
| 08              | 1519 X | 317        | -0- | -1202           | -0- | 11                     | 1 | 306  | 2 | Y                 | -0- |                    |  |  |  | -0- |
| 09              | 0      | 115        | -0- | 115             | 115 | 4                      | 1 | 111  | 2 | Y                 | -0- |                    |  |  |  | -0- |
| 10              | 0      | 186        | -0- | 186             | 301 | 7                      | 1 | 179  | 2 | Y                 | -0- |                    |  |  |  | -0- |
| 11              | 0      | 135        | -0- | 135             | 436 | 5                      | 1 | 130  | 2 | Y                 | -0- |                    |  |  |  | -0- |
| 12              | 0      | 160        | -0- | 160             | 596 | 6                      | 1 | 154  | 2 | Y                 | -0- |                    |  |  |  | -0- |
| TOTAL GAS PROD: |        | 9,024      |     |                 |     | TOTAL CONDENSATE PROD: |   |      |   | -0-               |     |                    |  |  |  |     |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>LEWIS "B"                  |        | //CONT.// 30321 300<br>//CONT.// 881167 |                            | NON-ASSOCIATED          |                     | CAPACITY |                           |          |                           | CNTY: LIMESTONE |              |          |                           |          |                           |                |
|--|--------|---|----------------------------|-------------------------|---------------------|----------|---------------------------|----------|---------------------------|-----------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M          | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----  |        |   |                            |                         |                     |          |                           |          |                           |                 |              |          |                           |          |                           |                |
| WELL #: 12 RRCID -> 215768 COMPL. DATE 04/27/2006 TOTAL DEPTH 14900 PERF.13028 - 14708 |        |   |                            |                         |                     |          |                           |          |                           |                 |              |          |                           |          |                           |                |
| 01   | 4402 X | 111                                     | -0-                        | -4291                   | -0-                 | 3        | 1                         | 108      | 2                         | Y               | -0-          |          |                           |          |                           | 15             |
| 02   | 2744 X | -0-                                     | -0-                        | -2744                   | -0-                 |          |                           |          |                           | Y               | -0-          |          |                           |          |                           | 15             |
| 03   | 3038 X | 993                                     | -0-                        | -2045                   | -0-                 | 18       | 1                         | 974      | 2                         | Y               | 1            |          |                           |          |                           | 16             |
| 04   | 566 X  | 566                                     | -0-                        | -0-                     | -0-                 | 64       | 1                         | 500      | 2                         | Y               | 2            |          |                           |          |                           | 18             |
| 05   | 339 X  | 339                                     | -0-                        | -0-                     | -0-                 | 41       | 1                         | 298      | 2                         | Y               | -0-          |          |                           |          |                           | 18             |
| 06   | 960 X  | 491                                     | -0-                        | -469                    | -0-                 | 491      | 2                         |          |                           | Y               | -0-          | 6        | 1                         |          |                           | 12             |
| 07   | 3100 N | 4717                                    | -0-                        | 1617                    | 1617                | 513      | 1                         | 4204     | 2                         | Y               | -0-          |          |                           |          |                           | 12             |
| 08   | 3100 N | 9774                                    | -0-                        | 6674                    | 8291                | 956      | 1                         | 8818     | 2                         | Y               | -0-          |          |                           |          |                           | 12             |
| 09   | 0      | 5653                                    | -0-                        | 5653                    | 13944               | 556      | 1                         | 5097     | 2                         | Y               | -0-          |          |                           |          |                           | 12             |
| 10   | 0      | 143                                     | -0-                        | 143                     | 14087               | 8        | 1                         | 135      | 2                         | Y               | -0-          |          |                           |          |                           | 12             |
| 11   | 0      | 452                                     | -0-                        | 452                     | 14539               | 14       | 1                         | 438      | 2                         | Y               | -0-          | 6        | 1                         |          |                           | 6              |
| 12   | 0      | 1394                                    | -0-                        | 1394                    | 15933               | 41       | 1                         | 1353     | 2                         | Y               | -0-          |          |                           |          |                           | 6              |

TOTAL GAS PROD: 24,633 TOTAL CONDENSATE PROD: 3

| LEWIS "B" |        | WELL #: 9 |     | RRCID -> 215784 |      | COMPL. DATE 10/14/2018 |   |      |   | TOTAL DEPTH 14650 PERF. 8740 - 14460 |     |  |  |  |  |     |
|-----------|--------|-----------|-----|-----------------|------|------------------------|---|------|---|--------------------------------------|-----|--|--|--|--|-----|
| 01        | T. A.  | 208       | -0- | 208             | 956  | 6                      | 1 | 202  | 2 | Y                                    | -0- |  |  |  |  | -0- |
| 02        | 1135 X | 179       | -0- | -956            | -0-  | 1                      | 1 | 178  | 2 | Y                                    | -0- |  |  |  |  | -0- |
| 03        | 389 N  | 389       | -0- | -0-             | -0-  | 7                      | 1 | 382  | 2 | Y                                    | -0- |  |  |  |  | -0- |
| 04        | 556 N  | 556       | -0- | -0-             | -0-  | 63                     | 1 | 493  | 2 | Y                                    | -0- |  |  |  |  | -0- |
| 05        | 1036 N | 1036      | -0- | -0-             | -0-  | 126                    | 1 | 910  | 2 | Y                                    | -0- |  |  |  |  | -0- |
| 06        | 814 N  | 814       | -0- | -0-             | -0-  | 814                    | 2 |      |   | Y                                    | -0- |  |  |  |  | -0- |
| 07        | 2028 N | 2028      | -0- | -0-             | -0-  | 221                    | 1 | 1807 | 2 | Y                                    | -0- |  |  |  |  | -0- |
| 08        | T. A.  | 1576      | -0- | 1576            | 1576 | 154                    | 1 | 1422 | 2 | Y                                    | -0- |  |  |  |  | -0- |
| 09        | T. A.  | 1552      | -0- | 1552            | 3128 | 153                    | 1 | 1399 | 2 | Y                                    | -0- |  |  |  |  | -0- |
| 10        | T. A.  | 1467      | -0- | 1467            | 4595 | 85                     | 1 | 1382 | 2 | Y                                    | -0- |  |  |  |  | -0- |
| 11        | T. A.  | 335       | -0- | 335             | 4930 | 10                     | 1 | 325  | 2 | Y                                    | -0- |  |  |  |  | -0- |
| 12        | T. A.  | 258       | -0- | 258             | 5188 | 8                      | 1 | 250  | 2 | Y                                    | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 10,398 TOTAL CONDENSATE PROD: -0-

| HOLMES "A" |        | WELL #: 18 |     | RRCID -> 216557 |      | COMPL. DATE 05/05/2005 |   |  |  | TOTAL DEPTH 14270 PERF.13950 - 13970 |     |  |  |  |  |     |
|------------|--------|------------|-----|-----------------|------|------------------------|---|--|--|--------------------------------------|-----|--|--|--|--|-----|
| 01         | 2957 N | 2957       | -0- | -0-             | -0-  | 2957                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |
| 02         | 2282 N | 2282       | -0- | -0-             | -0-  | 2282                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |
| 03         | 3069 N | 3069       | -0- | -0-             | -0-  | 3069                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |
| 04         | 3000 N | 3026       | -0- | 26              | 26   | 3026                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |
| 05         | 2325 N | 2021       | -0- | -304            | -0-  | 2021                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |
| 06         | 2474 N | 2474       | -0- | -0-             | -0-  | 2474                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |
| 07         | 2913 X | 2913       | -0- | -0-             | -0-  | 2913                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |
| 08         | 2325 X | 1755       | -0- | -570            | -0-  | 1755                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |
| 09         | 0      | 1858       | -0- | 1858            | 1858 | 1858                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |
| 10         | 0      | 2071       | -0- | 2071            | 3929 | 2071                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |
| 11         | 0      | 1372       | -0- | 1372            | 5301 | 1372                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |
| 12         | 0      | 2447       | -0- | 2447            | 7748 | 2447                   | 2 |  |  | Y                                    | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 28,245 TOTAL CONDENSATE PROD: -0-

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>HOLMES "A" |   | //CONT.//<br>//CONT.// | 30321 300<br>881167 | NON-ASSOCIATED             | CAPACITY                | CNTY: LIMESTONE     |                        |                           |          |                           |        |              |          |                           |          |                           |                |
|--|---|------------------------|---------------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|  |   | WELL #:                | 13                  | RRCID ->                   | 216987                  | COMPL. DATE         | 08/25/2005             | TOTAL DEPTH               | 14250    | PERF.                     | N/A    |              |          |                           |          |                           |                |
| M  | O | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 2976 X                 | 2188                | -0-                        | -788                    | -0-                 | 82                     | 1                         | 2106     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 02   |   | 3192 X                 | 1689                | -0-                        | -1503                   | -0-                 | 52                     | 1                         | 1637     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 03   |   | 3534 X                 | 1757                | -0-                        | -1777                   | -0-                 | 68                     | 1                         | 1689     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 04   |   | 3420 X                 | 2120                | -0-                        | -1300                   | -0-                 | 82                     | 1                         | 2038     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 05   |   | 2945 X                 | 2477                | -0-                        | -468                    | -0-                 | 89                     | 1                         | 2388     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 06   |   | 2130 X                 | 1814                | -0-                        | -316                    | -0-                 | 65                     | 1                         | 1749     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 07   |   | 2201 X                 | 1536                | -0-                        | -665                    | -0-                 | 58                     | 1                         | 1478     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 08   |   | 2480 X                 | 2244                | -0-                        | -236                    | -0-                 | 81                     | 1                         | 2163     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 09   |   | 0                      | 3353                | -0-                        | 3353                    | 3353                | 120                    | 1                         | 3233     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 10   |   | 0                      | 3311                | -0-                        | 3311                    | 6664                | 117                    | 1                         | 3194     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 11   |   | 0                      | 2499                | -0-                        | 2499                    | 9163                | 85                     | 1                         | 2414     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| 12   |   | 0                      | 1822                | -0-                        | 1822                    | 10985               | 63                     | 1                         | 1759     | 2                         | Y      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |   |                        | 26,810              |                            |                         |                     | TOTAL CONDENSATE PROD: |                           |          |                           |        | -0-          |          |                           |          |                           |                |

| LEWIS "B"       |  | WELL #: | 13     | RRCID -> | 217561 | COMPL. DATE | N/A                    | TOTAL DEPTH | 14977 | PERF. | 13112 - 14790 |     |    |   |    |   |    |
|-----------------|--|---------|--------|----------|--------|-------------|------------------------|-------------|-------|-------|---------------|-----|----|---|----|---|----|
| 01              |  | 2294 X  | 1473   | -0-      | -821   | -0-         | 40                     | 1           | 1429  | 2     | Y             | 4   |    |   |    |   | 24 |
| 02              |  | 3912 X  | 3912   | -0-      | -0-    | -0-         | 12                     | 1           | 3900  | 2     | Y             | -0- |    |   |    |   | 24 |
| 03              |  | 3328 X  | 3328   | -0-      | -0-    | -0-         | 32                     | 1           | 3293  | 2     | Y             | 3   |    |   |    |   | 27 |
| 04              |  | 2619 X  | 2619   | -0-      | -0-    | -0-         | 221                    | 1           | 2383  | 2     | Y             | 14  |    |   |    |   | 41 |
| 05              |  | 2325 X  | 547    | -0-      | -1778  | -0-         | 15                     | 9           |       |       |               |     |    |   |    |   | 41 |
| 06              |  | 2250 X  | 1383   | -0-      | -867   | -0-         | 51                     | 1           | 496   | 2     | Y             | -0- |    |   |    |   | 27 |
| 07              |  | 2505 X  | 2505   | -0-      | -0-    | -0-         | 1383                   | 2           |       |       | Y             | -0- | 14 | 1 |    |   | 27 |
| 08              |  | 3317 X  | 43     | -0-      | -3274  | -0-         | 205                    | 1           | 2300  | 2     | Y             | -0- |    |   |    |   | 27 |
| 09              |  | 0       | 5587   | -0-      | 5587   | 5587        | 3                      | 1           | 40    | 2     | Y             | -0- |    |   |    |   | 27 |
| 10              |  | 0       | 4692   | -0-      | 4692   | 10279       | 389                    | 1           | 5198  | 2     | Y             | -0- |    |   |    |   | 27 |
| 11              |  | 0       | 3831   | -0-      | 3831   | 14110       | 134                    | 1           | 4558  | 2     | Y             | -0- |    |   |    |   | 27 |
| 12              |  | 0       | 162    | -0-      | 162    | 14272       | 2                      | 1           | 3829  | 2     | Y             | -0- |    |   | 13 | 1 | 14 |
| TOTAL GAS PROD: |  |         | 30,082 |          |        |             | TOTAL CONDENSATE PROD: |             |       |       |               | 21  |    |   |    |   |    |

| LEWIS "B"              |  | WELL #: | 11     | RRCID -> | 217563 | COMPL. DATE | 10/06/2017 | TOTAL DEPTH | 14770 | PERF. | 8837 - 14510 |     |  |  |   |   |    |
|------------------------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|--------------|-----|--|--|---|---|----|
| 01                     |  | 2480 X  | 1113   | -0-      | -1367  | -0-         | 31         | 1           | 1079  | 2     | Y            | 3   |  |  |   |   | 18 |
| 02                     |  | 1444 N  | 1444   | -0-      | -0-    | -0-         | 3          | 9           |       |       |              |     |  |  |   |   | 18 |
| 03                     |  | 1767 N  | 1767   | -0-      | -0-    | -0-         | 4          | 1           | 1440  | 2     | Y            | -0- |  |  |   |   | 19 |
| 04                     |  | 1756 N  | 1756   | -0-      | -0-    | -0-         | 32         | 1           | 1734  | 2     | Y            | 1   |  |  |   |   | 27 |
| 05                     |  | 2051 N  | 2051   | -0-      | -0-    | -0-         | 1          | 9           |       |       |              |     |  |  |   |   | 27 |
| 06                     |  | 1710 N  | 1662   | -0-      | -48    | -0-         | 198        | 1           | 1549  | 2     | Y            | 8   |  |  |   |   | 18 |
| 07                     |  | 1829 N  | 1618   | -0-      | -211   | -0-         | 9          | 9           |       |       |              |     |  |  |   |   | 18 |
| 08                     |  | 2176 N  | 2176   | -0-      | -0-    | -0-         | 250        | 1           | 1801  | 2     | Y            | -0- |  |  |   |   | 18 |
| 09                     |  | 0       | 2413   | -0-      | 2413   | 2413        | 1662       | 2           |       |       | Y            | -0- |  |  | 9 | 1 | 18 |
| 10                     |  | 0       | 2983   | -0-      | 2983   | 5396        | 176        | 1           | 1442  | 2     | Y            | -0- |  |  |   |   | 18 |
| 11                     |  | 0       | 2447   | -0-      | 2447   | 7843        | 213        | 1           | 1963  | 2     | Y            | -0- |  |  |   |   | 18 |
| 12                     |  | 0       | 3033   | -0-      | 3033   | 10876       | 237        | 1           | 2176  | 2     | Y            | -0- |  |  |   |   | 18 |
| TOTAL GAS PROD:        |  |         | 24,463 |          |        |             | 173        | 1           | 2810  | 2     | Y            | -0- |  |  | 9 | 1 | 9  |
| TOTAL CONDENSATE PROD: |  |         |        |          |        |             | 76         | 1           | 2371  | 2     | Y            | -0- |  |  |   |   | 9  |
| TOTAL CONDENSATE PROD: |  |         |        |          |        |             | 89         | 1           | 2944  | 2     | Y            | -0- |  |  |   |   | 9  |

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>LEWIS "B" |        | //CONT.//<br>//CONT.// | 30321 300<br>881167        | NON-ASSOCIATED          | CAPACITY            | CNTY: LIMESTONE        |                           |                    |             |              |          |                           |          |                     |
|---|--------|------------------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------|-------------|--------------|----------|---------------------------|----------|---------------------|
| M   | O      | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT           | *<br>C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>EOM<br>BALANCE |
|   |        |                        |                            | WELL #: 17              | RRCID -> 217932     | COMPL. DATE 01/06/2006 | TOTAL DEPTH 14700         | PERF.14370 - 14390 |             |              |          |                           |          |                     |
| 01  | 1401 N | 1401                   | -0-                        | -0-                     | -0-                 | 39                     | 1                         | 1362               | 2           | Y            | -0-      |                           |          | -0-                 |
| 02  | 1064 N | 1022                   | -0-                        | -42                     | -0-                 | 3                      | 1                         | 1019               | 2           | Y            | -0-      |                           |          | -0-                 |
| 03  | 2653 N | 2653                   | -0-                        | -0-                     | -0-                 | 49                     | 1                         | 2604               | 2           | Y            | -0-      |                           |          | -0-                 |
| 04  | 2155 N | 2155                   | -0-                        | -0-                     | -0-                 | 244                    | 1                         | 1911               | 2           | Y            | -0-      |                           |          | -0-                 |
| 05  | 2326 N | 2326                   | -0-                        | -0-                     | -0-                 | 283                    | 1                         | 2043               | 2           | Y            | -0-      |                           |          | -0-                 |
| 06  | 1894 N | 1894                   | -0-                        | -0-                     | -0-                 | 1894                   | 2                         |                    |             | Y            | -0-      |                           |          | -0-                 |
| 07  | 1902 N | 1902                   | -0-                        | -0-                     | -0-                 | 207                    | 1                         | 1695               | 2           | Y            | -0-      |                           |          | -0-                 |
| 08  | 3100 N | 3837                   | -0-                        | 737                     | 737                 | 375                    | 1                         | 3462               | 2           | Y            | -0-      |                           |          | -0-                 |
| 09  | 0      | 4492                   | -0-                        | 4492                    | 5229                | 442                    | 1                         | 4050               | 2           | Y            | -0-      |                           |          | -0-                 |
| 10  | 0      | 5097                   | -0-                        | 5097                    | 10326               | 295                    | 1                         | 4802               | 2           | Y            | -0-      |                           |          | -0-                 |
| 11  | 0      | 2574                   | -0-                        | 2574                    | 12900               | 80                     | 1                         | 2494               | 2           | Y            | -0-      |                           |          | -0-                 |
| 12  | 0      | 3364                   | -0-                        | 3364                    | 16264               | 99                     | 1                         | 3265               | 2           | Y            | -0-      |                           |          | -0-                 |
| TOTAL GAS PROD:   |        | 32,717                 |                            | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                    |             |              |          |                           |          |                     |

| LEWIS "B"       |        | WELL #: 19 | RRCID -> 218107 | COMPL. DATE 04/10/2019 | TOTAL DEPTH 15100 | PERF.13096 - 14806 |   |      |   |   |     |    |   |    |
|-----------------|--------|------------|-----------------|------------------------|-------------------|--------------------|---|------|---|---|-----|----|---|----|
| 01              | 4247 X | 3767       | -0-             | -480                   | -0-               | 103                | 1 | 3652 | 2 | Y | 11  |    |   | 29 |
| 02              | 3584 X | 2780       | -0-             | -804                   | -0-               | 12                 | 9 |      |   |   |     |    |   | 29 |
| 03              | 3968 X | 3916       | -0-             | -52                    | -0-               | 72                 | 1 | 3840 | 2 | Y | 4   |    |   | 33 |
| 04              | 4084 X | 4084       | -0-             | -0-                    | -0-               | 4                  | 9 |      |   |   |     |    |   | 58 |
| 05              | 4127 X | 4127       | -0-             | -0-                    | -0-               | 459                | 1 | 3597 | 2 | Y | 25  |    |   | 59 |
| 06              | 3780 X | 2903       | -0-             | -877                   | -0-               | 28                 | 9 |      |   |   |     |    |   | 40 |
| 07              | 5397 X | 5397       | -0-             | -0-                    | -0-               | 502                | 1 | 3624 | 2 | Y | 1   |    |   | 40 |
| 08              | 7160 X | 7160       | -0-             | -0-                    | -0-               | 1                  | 9 |      |   |   |     |    |   | 40 |
| 09              | 0      | 6863       | -0-             | 6863                   | 6863              | 2903               | 2 | 4810 | 2 | Y | -0- | 19 | 1 | 40 |
| 10              | 0      | 5937       | -0-             | 5937                   | 12800             | 587                | 1 | 6460 | 2 | Y | -0- |    |   | 40 |
| 11              | 0      | 4289       | -0-             | 4289                   | 17089             | 700                | 1 | 6188 | 2 | Y | -0- |    |   | 40 |
| 12              | 0      | 5044       | -0-             | 5044                   | 22133             | 344                | 1 | 5593 | 2 | Y | -0- |    |   | 40 |
| TOTAL GAS PROD: |        | 56,267     |                 | TOTAL CONDENSATE PROD: |                   | 41                 |   |      |   |   |     |    |   |    |

| HOLMES "A"      |        | WELL #: 6 | RRCID -> 218111 | COMPL. DATE 02/23/2006 | TOTAL DEPTH 14325 | PERF. N/A |   |      |   |   |     |  |  |    |
|-----------------|--------|-----------|-----------------|------------------------|-------------------|-----------|---|------|---|---|-----|--|--|----|
| 01              | 5022 X | 4230      | -0-             | -792                   | -0-               | 159       | 1 | 4070 | 2 | Y | 1   |  |  | 10 |
| 02              | 4172 X | 3003      | -0-             | -1169                  | -0-               | 1         | 9 |      |   |   |     |  |  | 11 |
| 03              | 4619 X | 3899      | -0-             | -720                   | -0-               | 92        | 1 | 2910 | 2 | Y | 1   |  |  | 13 |
| 04              | 4688 X | 4688      | -0-             | -0-                    | -0-               | 1         | 9 |      |   |   |     |  |  | 17 |
| 05              | 4300 X | 4300      | -0-             | -0-                    | -0-               | 150       | 1 | 3747 | 2 | Y | 2   |  |  | 17 |
| 06              | 4080 X | 3419      | -0-             | -661                   | -0-               | 2         | 9 |      |   |   |     |  |  | 17 |
| 07              | 4619 X | 3810      | -0-             | -809                   | -0-               | 181       | 1 | 4503 | 2 | Y | 4   |  |  | 17 |
| 08              | 4619 X | 4122      | -0-             | -497                   | -0-               | 4         | 9 |      |   |   |     |  |  | 24 |
| 09              | 4767 X | 4767      | -0-             | -0-                    | -0-               | 155       | 1 | 4145 | 2 | Y | -0- |  |  | 24 |
| 10              | 4380 X | 4380      | -0-             | -0-                    | -0-               | 123       | 1 | 3296 | 2 | Y | -0- |  |  | 29 |
| 11              | 3990 X | 3450      | -0-             | -540                   | -0-               | 143       | 1 | 3667 | 2 | Y | -0- |  |  | 29 |
| 12              | 0      | 3259      | -0-             | 3259                   | 3259              | 148       | 1 | 3966 | 2 | Y | 7   |  |  | 36 |
| TOTAL GAS PROD: |        | 47,327    |                 | TOTAL CONDENSATE PROD: |                   | 27        |   |      |   |   |     |  |  |    |

| FARRAR (COTTON VALLEY LIME)<br>VALENCIA OPERATING COMPANY<br>BLACK                    |          | //CONT.//<br>//CONT.// | 30321 300<br>881167 | NON-ASSOCIATED             | CAPACITY                | CNTY: LIMESTONE        |          |                              |                              |        |              |                              |                              |                |
|---|----------|------------------------|---------------------|----------------------------|-------------------------|------------------------|----------|------------------------------|------------------------------|--------|--------------|------------------------------|------------------------------|----------------|
| M   | O        | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)  | UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| WELL #: 5 RRCID -> 218862 COMPL. DATE 09/01/2006 TOTAL DEPTH 14597 PERF. 8730 - 14320 |          |                        |                     |                            |                         |                        |          |                              |                              |        |              |                              |                              |                |
| 01  |          | 0 N                    | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| 02  | T. A.    |                        | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| 03  | T. A.    |                        | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| 04  | T. A.    |                        | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| 05  | T. A.    |                        | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| 06  | T. A.    |                        | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| 07  | 14B2 EXT |                        | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| 08  | 14B2 EXT |                        | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| 09  | 14B2 EXT |                        | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| 10  | 14B2 EXT |                        | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| 11  | 14B2 EXT |                        | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| 12  | 14B2 EXT |                        | -0-                 | -0-                        | -0-                     | -0-                    |          |                              |                              | Y      | -0-          |                              |                              | -0-            |
| TOTAL GAS PROD:   |          |                        | -0-                 |                            |                         | TOTAL CONDENSATE PROD: |          |                              | -0-                          |        |              |                              |                              |                |

| HOLMES "A"      |        | WELL #: | 17    | RRCID -> | 220496 | COMPL. DATE            | 05/12/2006 | TOTAL DEPTH | 14346 | PERF. | 9151 - 14150 |    |
|-----------------|--------|---------|-------|----------|--------|------------------------|------------|-------------|-------|-------|--------------|----|
| 01              | 641 N  | 641     | -0-   | -0-      | -0-    | 24                     | 1          | 617         | 2     | Y     | -0-          | 10 |
| 02              | T. A.  | 530     | -0-   | 530      | 530    | 16                     | 1          | 514         | 2     | Y     | -0-          | 10 |
| 03              | T. A.  | 351     | -0-   | 351      | 881    | 13                     | 1          | 338         | 2     | Y     | -0-          | 10 |
| 04              | T. A.  | 321     | -0-   | 321      | 1202   | 12                     | 1          | 309         | 2     | Y     | -0-          | 10 |
| 05              | 2015 X | 813     | -0-   | -1202    | -0-    | 29                     | 1          | 784         | 2     | Y     | -0-          | 10 |
| 06              | 671 N  | 671     | -0-   | -0-      | -0-    | 24                     | 1          | 647         | 2     | Y     | -0-          | 10 |
| 07              | 481 N  | 481     | -0-   | -0-      | -0-    | 18                     | 1          | 463         | 2     | Y     | -0-          | 10 |
| 08              | 853 N  | 853     | -0-   | -0-      | -0-    | 31                     | 1          | 822         | 2     | Y     | -0-          | 10 |
| 09              | 0      | 801     | -0-   | 801      | 801    | 29                     | 1          | 772         | 2     | Y     | -0-          | 10 |
| 10              | 0      | 663     | -0-   | 663      | 1464   | 23                     | 1          | 640         | 2     | Y     | -0-          | 10 |
| 11              | 0      | 468     | -0-   | 468      | 1932   | 16                     | 1          | 452         | 2     | Y     | -0-          | 10 |
| 12              | 0      | 279     | -0-   | 279      | 2211   | 10                     | 1          | 269         | 2     | Y     | -0-          | 10 |
| TOTAL GAS PROD: |        |         | 6,872 |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |              |    |

| LEWIS "B"       |          | WELL #: | 14     | RRCID -> | 221014 | COMPL. DATE            | 07/07/2006 | TOTAL DEPTH | 14614 | PERF. | 14410 - 14430 |     |
|-----------------|----------|---------|--------|----------|--------|------------------------|------------|-------------|-------|-------|---------------|-----|
| 01              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |                        |            |             |       | Y     | -0-           | -0- |
| 02              | 14B2 EXT | 2974    | -0-    | 2974     | 2974   | 9                      | 1          | 2964        | 2     | Y     | 1             | 1   |
| 03              | 14B2 EXT | 4513    | -0-    | 4513     | 7487   | 83                     | 1          | 4417        | 2     | Y     | 12            | 13  |
| 04              | 14B2 EXT | 1659    | -0-    | 1659     | 9146   | 184                    | 1          | 1438        | 2     | Y     | 34            | 47  |
| 05              | 13658 X  | 4512    | -0-    | -9146    | -0-    | 548                    | 1          | 3957        | 2     | Y     | 6             | 53  |
| 06              | 4380 X   | 1962    | -0-    | -2418    | -0-    | 1962                   | 2          |             |       | Y     | -0-           | 36  |
| 07              | 4526 X   | 1550    | -0-    | -2976    | -0-    | 169                    | 1          | 1381        | 2     | Y     | -0-           | 36  |
| 08              | T. A.    | 3071    | -0-    | 3071     | 3071   | 300                    | 1          | 2771        | 2     | Y     | -0-           | 36  |
| 09              | T. A.    | 3992    | -0-    | 3992     | 7063   | 392                    | 1          | 3600        | 2     | Y     | -0-           | 36  |
| 10              | T. A.    | 5112    | -0-    | 5112     | 12175  | 296                    | 1          | 4816        | 2     | Y     | -0-           | 36  |
| 11              | T. A.    | 3469    | -0-    | 3469     | 15644  | 108                    | 1          | 3361        | 2     | Y     | -0-           | 18  |
| 12              | T. A.    | 59      | -0-    | 59       | 15703  | 2                      | 1          | 57          | 2     | Y     | -0-           | 18  |
| TOTAL GAS PROD: |          |         | 32,873 |          |        | TOTAL CONDENSATE PROD: |            |             | 53    |       |               |     |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>LEWIS "B" |   | //CONT.//<br>//CONT.// | 30321 300<br>881167 | NON-ASSOCIATED             | CAPACITY                | CNTY: LIMESTONE            |            |                           |          |           |               |              |          |                           |          |           |                |
|---|---|------------------------|---------------------|----------------------------|-------------------------|----------------------------|------------|---------------------------|----------|-----------|---------------|--------------|----------|---------------------------|----------|-----------|----------------|
|   |   | WELL #:                | 15                  | RRCID ->                   | 221463                  | COMPL. DATE                | 05/26/2006 | TOTAL DEPTH               | 14670    | PERF.     | 14400 - 14502 |              |          |                           |          |           |                |
| M   | O | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M        | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |
| 02  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |
| 03  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |
| 04  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |
| 05  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |
| 06  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |
| 07  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |
| 08  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |
| 09  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |
| 10  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |
| 11  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |
| 12  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                        |            |                           |          |           | Y             | -0-          |          |                           |          |           | -0-            |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BLACK |        | WELL #: | 3   | RRCID -> | 221710 | COMPL. DATE | 08/31/2006 | TOTAL DEPTH | 14740 | PERF. | 14470 - 14490 |    |   |  |  |  |    |  |
|-------|--------|---------|-----|----------|--------|-------------|------------|-------------|-------|-------|---------------|----|---|--|--|--|----|--|
| 01    | 6944 X | 3068    | -0- | -3876    | -0-    | 84          | 1          | 2984        | 2     | Y     | -0-           |    |   |  |  |  | 52 |  |
| 02    | 6188 X | 647     | -0- | -5541    | -0-    | 2           | 1          | 645         | 2     | Y     | -0-           | 33 | 1 |  |  |  | 19 |  |
| 03    | 6076 X | 1554    | -0- | -4522    | -0-    | 29          | 1          | 1525        | 2     | Y     | -0-           |    |   |  |  |  | 19 |  |
| 04    | 2970 X | 1066    | -0- | -1904    | -0-    | 121         | 1          | 944         | 2     | Y     | 1             |    |   |  |  |  | 20 |  |
|       |        |         |     |          |        | 1           | 9          |             |       |       |               |    |   |  |  |  |    |  |
| 05    | 3069 X | 1204    | -0- | -1865    | -0-    | 146         | 1          | 1055        | 2     | Y     | 3             |    |   |  |  |  | 23 |  |
|       |        |         |     |          |        | 3           | 9          |             |       |       |               |    |   |  |  |  |    |  |
| 06    | 2970 X | 850     | -0- | -2120    | -0-    | 850         | 2          |             |       | Y     | -0-           | 20 | 1 |  |  |  | 3  |  |
| 07    | 1550 X | 1008    | -0- | -542     | -0-    | 110         | 1          | 897         | 2     | Y     | 1             |    |   |  |  |  | 4  |  |
|       |        |         |     |          |        | 1           | 9          |             |       |       |               |    |   |  |  |  |    |  |
| 08    | 1550 X | 511     | -0- | -1039    | -0-    | 50          | 1          | 461         | 2     | Y     | -0-           |    |   |  |  |  | 4  |  |
| 09    | 0      | 387     | -0- | 387      | -0-    | 38          | 1          | 349         | 2     | Y     | -0-           |    |   |  |  |  | 4  |  |
| 10    | 0      | 773     | -0- | 773      | -0-    | 45          | 1          | 728         | 2     | Y     | -0-           |    |   |  |  |  | 4  |  |
| 11    | 0      | 471     | -0- | 471      | -0-    | 15          | 1          | 456         | 2     | Y     | -0-           |    |   |  |  |  | 4  |  |
| 12    | 0      | 1242    | -0- | 1242     | -0-    | 2873        | 1          | 1205        | 2     | Y     | -0-           |    |   |  |  |  | 4  |  |

TOTAL GAS PROD: 12,781 TOTAL CONDENSATE PROD: 5

| BLACK |        | WELL #: | 8   | RRCID -> | 223602 | COMPL. DATE | 10/13/2006 | TOTAL DEPTH | 14463 | PERF. | 14150 - 14170 |  |  |  |  |  |     |  |
|-------|--------|---------|-----|----------|--------|-------------|------------|-------------|-------|-------|---------------|--|--|--|--|--|-----|--|
| 01    | 7410 X | 7410    | -0- | -0-      | -0-    | 204         | 1          | 7206        | 2     | Y     | -0-           |  |  |  |  |  | -0- |  |
| 02    | 5503 X | 5503    | -0- | -0-      | -0-    | 16          | 1          | 5487        | 2     | Y     | -0-           |  |  |  |  |  | -0- |  |
| 03    | 6269 X | 6269    | -0- | -0-      | -0-    | 115         | 1          | 6154        | 2     | Y     | -0-           |  |  |  |  |  | -0- |  |
| 04    | 6053 X | 6053    | -0- | -0-      | -0-    | 686         | 1          | 5367        | 2     | Y     | -0-           |  |  |  |  |  | -0- |  |
| 05    | 7092 X | 7092    | -0- | -0-      | -0-    | 863         | 1          | 6229        | 2     | Y     | -0-           |  |  |  |  |  | -0- |  |
| 06    | 5514 X | 5514    | -0- | -0-      | -0-    | 5514        | 2          |             |       | Y     | -0-           |  |  |  |  |  | -0- |  |
| 07    | 5011 X | 5011    | -0- | -0-      | -0-    | 540         | 1          | 4417        | 2     | Y     | 49            |  |  |  |  |  | 49  |  |
|       |        |         |     |          |        | 54          | 9          |             |       |       |               |  |  |  |  |  |     |  |
| 08    | 4433 X | 4355    | -0- | -78      | -0-    | 425         | 1          | 3922        | 2     | Y     | 7             |  |  |  |  |  | 56  |  |
|       |        |         |     |          |        | 8           | 9          |             |       |       |               |  |  |  |  |  |     |  |
| 09    | 0      | 4708    | -0- | 4708     | -0-    | 462         | 1          | 4242        | 2     | Y     | 4             |  |  |  |  |  | 60  |  |
|       |        |         |     |          |        | 4           | 9          |             |       |       |               |  |  |  |  |  |     |  |
| 10    | 0      | 4525    | -0- | 4525     | -0-    | 261         | 1          | 4258        | 2     | Y     | 5             |  |  |  |  |  | 65  |  |
|       |        |         |     |          |        | 6           | 9          |             |       |       |               |  |  |  |  |  |     |  |
| 11    | 0      | 4287    | -0- | 4287     | -0-    | 133         | 1          | 4154        | 2     | Y     | -0-           |  |  |  |  |  | 65  |  |
| 12    | 0      | 5639    | -0- | 5639     | -0-    | 166         | 1          | 5466        | 2     | Y     | 6             |  |  |  |  |  | 71  |  |
|       |        |         |     |          |        | 7           | 9          |             |       |       |               |  |  |  |  |  |     |  |

TOTAL GAS PROD: 66,366 TOTAL CONDENSATE PROD: 71

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>PHILLIPS "A" #1 GAS UNIT  |        | //CONT.//<br>//CONT.// | 30321 300<br>881167        | NON-ASSOCIATED          | CAPACITY            | CNTY: LIMESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|---|--------|------------------------|----------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O      | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |        |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| WELL #: 1 RRCID -> 226281 COMPL. DATE 04/30/2006 TOTAL DEPTH 13850 PERF.12162 - 13560 |        |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| 01  | 5061 X | 5061                   | -0-                        | -0-                     | -0-                 | 5061            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |
| 02  | 4699 X | 4699                   | -0-                        | -0-                     | -0-                 | 4699            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |
| 03  | 5609 X | 5609                   | -0-                        | -0-                     | -0-                 | 5609            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |
| 04  | 4821 X | 4821                   | -0-                        | -0-                     | -0-                 | 4821            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |
| 05  | 4752 X | 4752                   | -0-                        | -0-                     | -0-                 | 4752            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |
| 06  | 4373 X | 4373                   | -0-                        | -0-                     | -0-                 | 4373            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |
| 07  | 4482 X | 4482                   | -0-                        | -0-                     | -0-                 | 4482            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |
| 08  | 4273 X | 4273                   | -0-                        | -0-                     | -0-                 | 4273            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |
| 09  | 0      | 4238                   | -0-                        | 4238                    | 4238                | 4238            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |
| 10  | 0      | 4062                   | -0-                        | 4062                    | 8300                | 4062            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |
| 11  | 0      | 3444                   | -0-                        | 3444                    | 11744               | 3444            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |
| 12  | 0      | 3682                   | -0-                        | 3682                    | 15426               | 3682            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 163            |

TOTAL GAS PROD: 53,496 TOTAL CONDENSATE PROD: -0-

| HOLMES "A" |       | WELL #: | 22  | RRCID -> | 226903 | COMPL. DATE | 02/09/2007 | TOTAL DEPTH | 14240 | PERF. | 13920 | - | 13940 |
|------------|-------|---------|-----|----------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|
| 01         | 744 N | 276     | -0- | -468     | -0-    | 10          | 1          | 266         | 2     | Y     | -0-   |   | -0-   |
| 02         | 672 N | 295     | -0- | -377     | -0-    | 9           | 1          | 286         | 2     | Y     | -0-   |   | -0-   |
| 03         | 558 N | 206     | -0- | -352     | -0-    | 8           | 1          | 198         | 2     | Y     | -0-   |   | -0-   |
| 04         | 270 N | 258     | -0- | -12      | -0-    | 10          | 1          | 248         | 2     | Y     | -0-   |   | -0-   |
| 05         | 657 N | 657     | -0- | -0-      | -0-    | 24          | 1          | 633         | 2     | Y     | -0-   |   | -0-   |
| 06         | 210 N | 194     | -0- | -16      | -0-    | 7           | 1          | 187         | 2     | Y     | -0-   |   | -0-   |
| 07         | 339 N | 339     | -0- | -0-      | -0-    | 13          | 1          | 326         | 2     | Y     | -0-   |   | -0-   |
| 08         | 852 N | 852     | -0- | -0-      | -0-    | 31          | 1          | 821         | 2     | Y     | -0-   |   | -0-   |
| 09         | 0     | 367     | -0- | 367      | 367    | 13          | 1          | 354         | 2     | Y     | -0-   |   | -0-   |
| 10         | 0     | 381     | -0- | 381      | 748    | 13          | 1          | 368         | 2     | Y     | -0-   |   | -0-   |
| 11         | 0     | 731     | -0- | 731      | 1479   | 25          | 1          | 706         | 2     | Y     | -0-   |   | -0-   |
| 12         | 0     | 576     | -0- | 576      | 2055   | 20          | 1          | 556         | 2     | Y     | -0-   |   | -0-   |

TOTAL GAS PROD: 5,132 TOTAL CONDENSATE PROD: -0-

| LEWIS "B" |        | WELL #: | 16  | RRCID -> | 227151 | COMPL. DATE | 01/04/2007 | TOTAL DEPTH | 14583 | PERF. | 14290 | - | 14310 |
|-----------|--------|---------|-----|----------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|
| 01        | 3100 N | 3643    | -0- | 543      | 552    | 100         | 1          | 3543        | 2     | Y     | -0-   |   | -0-   |
| 02        | 4470 X | 3918    | -0- | -552     | -0-    | 12          | 1          | 3906        | 2     | Y     | -0-   |   | -0-   |
| 03        | 3335 X | 3335    | -0- | -0-      | -0-    | 61          | 1          | 3274        | 2     | Y     | -0-   |   | -0-   |
| 04        | 3631 X | 3631    | -0- | -0-      | -0-    | 411         | 1          | 3220        | 2     | Y     | -0-   |   | -0-   |
| 05        | 3472 X | 3285    | -0- | -187     | -0-    | 400         | 1          | 2885        | 2     | Y     | -0-   |   | -0-   |
| 06        | 3360 X | 2868    | -0- | -492     | -0-    | 2868        | 2          |             |       | Y     | -0-   |   | -0-   |
| 07        | 4249 X | 4249    | -0- | -0-      | -0-    | 462         | 1          | 3787        | 2     | Y     | -0-   |   | -0-   |
| 08        | 3553 X | 3553    | -0- | -0-      | -0-    | 348         | 1          | 3205        | 2     | Y     | -0-   |   | -0-   |
| 09        | 0      | 3553    | -0- | 3553     | 3553   | 349         | 1          | 3204        | 2     | Y     | -0-   |   | -0-   |
| 10        | 0      | 2568    | -0- | 2568     | 6121   | 149         | 1          | 2419        | 2     | Y     | -0-   |   | -0-   |
| 11        | 0      | 1552    | -0- | 1552     | 7673   | 48          | 1          | 1504        | 2     | Y     | -0-   |   | -0-   |
| 12        | 0      | 1569    | -0- | 1569     | 9242   | 46          | 1          | 1523        | 2     | Y     | -0-   |   | -0-   |

TOTAL GAS PROD: 37,724 TOTAL CONDENSATE PROD: -0-



| FARRAR (COTTON VALLEY LIME) |   | //CONT.//  |          | 30321 300   | NON-ASSOCIATED | CAPACITY    |             |              |             | CNTY: LIMESTONE |       |      |              |      |         |
|-----------------------------|---|------------|----------|-------------|----------------|-------------|-------------|--------------|-------------|-----------------|-------|------|--------------|------|---------|
| VALENCE OPERATING COMPANY   |   | //CONT.//  |          | 881167      |                |             |             |              |             |                 |       |      |              |      |         |
| HOLMES "A"                  |   | WELL #:    |          | 23          | RRCID ->       | 227316      | COMPL. DATE | 03/15/2007   | TOTAL DEPTH | 13360           | PERF. | N/A  |              |      |         |
| M                           | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY        | CUMU STATUS | * *         | DISPOSITIONS | * *         | C               | COND  | * *  | DISPOSITIONS | * *  | EOM     |
|                             |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)         | UNDERAGE    | AMT          | CODE        | AMT             | CODE  | PROD | AMT          | CODE | BALANCE |
| 01                          |   | 1860 N     | 1219     | -0-         | -641           | -0-         |             | 46           | 1           | 1173            | 2     | Y    | -0-          |      | 16      |
| 02                          |   | 1680 N     | 1078     | -0-         | -602           | -0-         |             | 33           | 1           | 1045            | 2     | Y    | -0-          |      | 16      |
| 03                          |   | 1333 N     | 1048     | -0-         | -285           | -0-         |             | 40           | 1           | 1008            | 2     | Y    | -0-          |      | 16      |
| 04                          |   | 1602 N     | 1602     | -0-         | -0-            | -0-         |             | 62           | 1           | 1540            | 2     | Y    | -0-          |      | 16      |
| 05                          |   | 2150 N     | 2150     | -0-         | -0-            | -0-         |             | 78           | 1           | 2072            | 2     | Y    | -0-          |      | 16      |
| 06                          |   | 1922 N     | 1922     | -0-         | -0-            | -0-         |             | 69           | 1           | 1853            | 2     | Y    | -0-          |      | 16      |
| 07                          |   | 1643 N     | 1578     | -0-         | -65            | -0-         |             | 59           | 1           | 1519            | 2     | Y    | -0-          |      | 16      |
| 08                          |   | 3100 N     | 3579     | -0-         | 479            | 479         |             | 128          | 1           | 3451            | 2     | Y    | -0-          |      | 16      |
| 09                          |   | 0          | 2724     | -0-         | 2724           | 3203        |             | 97           | 1           | 2627            | 2     | Y    | -0-          |      | 16      |
| 10                          |   | 0          | 3378     | -0-         | 3378           | 6581        |             | 119          | 1           | 3259            | 2     | Y    | -0-          |      | 16      |
| 11                          |   | 0          | 2862     | -0-         | 2862           | 9443        |             | 97           | 1           | 2765            | 2     | Y    | -0-          |      | 16      |
| 12                          |   | 0          | 880      | -0-         | 880            | 10323       |             | 31           | 1           | 849             | 2     | Y    | -0-          |      | 16      |

TOTAL GAS PROD: 24,020 TOTAL CONDENSATE PROD: -0-

| HOLMES "A" |  | WELL #: |      | 24  | RRCID -> | 228096 | COMPL. DATE | 03/13/2007 | TOTAL DEPTH | 14240 | PERF. | N/A |     |   |
|------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|-------|-----|-----|---|
| 01         |  | 1669 N  | 1669 | -0- | -0-      | -0-    |             | 63         | 1           | 1606  | 2     | Y   | -0- | 1 |
| 02         |  | 1451 N  | 1451 | -0- | -0-      | -0-    |             | 44         | 1           | 1407  | 2     | Y   | -0- | 1 |
| 03         |  | 2458 N  | 2458 | -0- | -0-      | -0-    |             | 95         | 1           | 2363  | 2     | Y   | -0- | 1 |
| 04         |  | 1620 N  | 1289 | -0- | -331     | -0-    |             | 50         | 1           | 1239  | 2     | Y   | -0- | 1 |
| 05         |  | 2269 N  | 2269 | -0- | -0-      | -0-    |             | 82         | 1           | 2187  | 2     | Y   | -0- | 1 |
| 06         |  | 1800 N  | 965  | -0- | -835     | -0-    |             | 35         | 1           | 930   | 2     | Y   | -0- | 1 |
| 07         |  | 1333 N  | 1185 | -0- | -148     | -0-    |             | 45         | 1           | 1140  | 2     | Y   | -0- | 1 |
| 08         |  | 1860 N  | 1439 | -0- | -421     | -0-    |             | 52         | 1           | 1387  | 2     | Y   | -0- | 1 |
| 09         |  | 0       | 1809 | -0- | 1809     | 1809   |             | 65         | 1           | 1744  | 2     | Y   | -0- | 1 |
| 10         |  | 0       | 3385 | -0- | 3385     | 5194   |             | 120        | 1           | 3265  | 2     | Y   | -0- | 1 |
| 11         |  | 0       | 969  | -0- | 969      | 6163   |             | 33         | 1           | 936   | 2     | Y   | -0- | 1 |
| 12         |  | 0       | 909  | -0- | 909      | 7072   |             | 32         | 1           | 877   | 2     | Y   | -0- | 1 |

TOTAL GAS PROD: 19,797 TOTAL CONDENSATE PROD: -0-

| HOLMES "A" |  | WELL #:  |     | 21  | RRCID -> | 229192 | COMPL. DATE | 02/10/2007 | TOTAL DEPTH | 14248 | PERF. | 13920 - 13940 |     |
|------------|--|----------|-----|-----|----------|--------|-------------|------------|-------------|-------|-------|---------------|-----|
| 01         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |
| 02         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |
| 03         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |
| 04         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |
| 05         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |
| 06         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |
| 07         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |
| 08         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |
| 09         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |
| 10         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |
| 11         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |
| 12         |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |             |            |             |       | Y     | -0-           | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| FARRAR (COTTON VALLEY LIME) |            | //CONT.// |                         | 30321 300              | NON-ASSOCIATED          | CAPACITY |                     |            |                     | CNTY: LIMESTONE |            |                         |                         |             |
|-----------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|------------|---------------------|-----------------|------------|-------------------------|-------------------------|-------------|
| VALENCE OPERATING COMPANY   |            | //CONT.// |                         | 881167                 |                         |          |                     |            |                     |                 |            |                         |                         |             |
| GRIZZLY                     |            | WELL #:   |                         | 4                      | RRCID ->                | 232110   | COMPL. DATE         | 05/03/2007 | TOTAL DEPTH         | 14651           | PERF.14366 | - 14386                 |                         |             |
| M O                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M             | COND PROD  | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                          | 1457 X     | 592       | -0-                     | -865                   | -0-                     | 16       | 1                   | 576        | 2                   | Y               | -0-        |                         |                         | 179         |
| 02                          | 840 X      | 248       | -0-                     | -592                   | -0-                     | 1        | 1                   | 247        | 2                   | Y               | -0-        |                         |                         | 179         |
| 03                          | 1710 X     | 1710      | -0-                     | -0-                    | -0-                     | 31       | 1                   | 1679       | 2                   | Y               | -0-        |                         |                         | 179         |
| 04                          | 900 X      | 653       | -0-                     | -247                   | -0-                     | 74       | 1                   | 579        | 2                   | Y               | -0-        |                         |                         | 179         |
| 05                          | 1404 X     | 1404      | -0-                     | -0-                    | -0-                     | 171      | 1                   | 1233       | 2                   | Y               | -0-        |                         |                         | 179         |
| 06                          | 4543 X     | 4543      | -0-                     | -0-                    | -0-                     | 4543     | 2                   |            |                     | Y               | -0-        |                         |                         | 179         |
| 07                          | 3100 N     | 4365      | -0-                     | 1265                   | 1265                    | 475      | 1                   | 3890       | 2                   | Y               | -0-        |                         |                         | 179         |
| 08                          | 3100 N     | 3599      | -0-                     | 499                    | 1764                    | 352      | 1                   | 3247       | 2                   | Y               | -0-        |                         |                         | 179         |
| 09                          | 0          | 3584      | -0-                     | 3584                   | 5348                    | 352      | 1                   | 3232       | 2                   | Y               | -0-        |                         |                         | 179         |
| 10                          | 0          | 492       | -0-                     | 492                    | 5840                    | 28       | 1                   | 464        | 2                   | Y               | -0-        |                         |                         | 179         |
| 11                          | 0          | 120       | -0-                     | 120                    | 5960                    | 4        | 1                   | 116        | 2                   | Y               | -0-        |                         |                         | 179         |
| 12                          | 0          | 552       | -0-                     | 552                    | 6512                    | 16       | 1                   | 536        | 2                   | Y               | -0-        |                         |                         | 179         |
| TOTAL GAS PROD:             |            | 21,862    |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |            |                     |                 |            |                         |                         |             |

| BLACK           |            | WELL #:  |                         | 2                      | RRCID ->                | 233029 | COMPL. DATE         | 08/30/2007 | TOTAL DEPTH         | 14459 | PERF.14273 | - 14459                 |                         |             |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|---------------------|-------|------------|-------------------------|-------------------------|-------------|
| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M   | COND PROD  | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 1395 X     | 676      | -0-                     | -719                   | -0-                     | 19     | 1                   | 657        | 2                   | Y     | -0-        |                         |                         | 14          |
| 02              | 924 N      | 918      | -0-                     | -6                     | -0-                     | 3      | 1                   | 915        | 2                   | Y     | -0-        | 9                       | 1                       | 5           |
| 03              | 1550 N     | 799      | -0-                     | -751                   | -0-                     | 15     | 1                   | 784        | 2                   | Y     | -0-        |                         |                         | 5           |
| 04              | 1710 N     | 1710     | -0-                     | -0-                    | -0-                     | 194    | 1                   | 1515       | 2                   | Y     | 1          |                         |                         | 6           |
| 05              | 2012 N     | 2012     | -0-                     | -0-                    | -0-                     | 244    | 1                   | 1764       | 2                   | Y     | 4          |                         |                         | 10          |
| 06              | 1621 N     | 1621     | -0-                     | -0-                    | -0-                     | 1621   | 2                   |            |                     | Y     | -0-        | 9                       | 1                       | 1           |
| 07              | 3100 N     | 3167     | -0-                     | 67                     | 67                      | 344    | 1                   | 2819       | 2                   | Y     | 4          |                         |                         | 5           |
| 08              | 2824 N     | 2757     | -0-                     | -67                    | -0-                     | 270    | 1                   | 2486       | 2                   | Y     | 1          |                         |                         | 6           |
| 09              | 0          | 582      | -0-                     | 582                    | 582                     | 57     | 1                   | 525        | 2                   | Y     | -0-        |                         |                         | 6           |
| 10              | 0          | 1961     | -0-                     | 1961                   | 2543                    | 113    | 1                   | 1846       | 2                   | Y     | 2          |                         |                         | 8           |
| 11              | 0          | 2159     | -0-                     | 2159                   | 4702                    | 67     | 1                   | 2092       | 2                   | Y     | -0-        |                         |                         | 8           |
| 12              | 0          | 1006     | -0-                     | 1006                   | 5708                    | 30     | 1                   | 975        | 2                   | Y     | 1          |                         |                         | 9           |
| TOTAL GAS PROD: |            | 19,368   |                         | TOTAL CONDENSATE PROD: |                         | 13     |                     |            |                     |       |            |                         |                         |             |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>HOLMES "A" |        | //CONT.// 30321 300<br>//CONT.// 881167 |                            | NON-ASSOCIATED         |                         | CAPACITY               |                        |       | CNTY: LIMESTONE             |   |           |       |                        |       |             |
|--|--------|---|----------------------------|------------------------|-------------------------|------------------------|------------------------|-------|-----------------------------|---|-----------|-------|------------------------|-------|-------------|
|  |        | WELL #: 19                              |                            | RRCID -> 233262        |                         | COMPL. DATE 08/31/2007 |                        |       | TOTAL DEPTH 14090 PERF. N/A |   |           |       |                        |       |             |
| M  | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE      | C | COND PROD | * AMT | * DISPOSITIONS<br>CODE | * AMT | EOM BALANCE |
| 01   | 1598 X | 1598                                    | -0-                        | -0-                    | -0-                     | 60                     | 1                      | 1538  | 2                           | Y | -0-       |       |                        |       | 34          |
| 02   | 2184 X | 1245                                    | -0-                        | -939                   | -0-                     | 38                     | 1                      | 1207  | 2                           | Y | -0-       |       |                        |       | 34          |
| 03   | 2418 X | 814                                     | -0-                        | -1604                  | -0-                     | 31                     | 1                      | 783   | 2                           | Y | -0-       |       |                        |       | 34          |
| 04   | 1920 X | 1152                                    | -0-                        | -768                   | -0-                     | 44                     | 1                      | 1108  | 2                           | Y | -0-       |       |                        |       | 34          |
| 05   | 1984 X | 1815                                    | -0-                        | -169                   | -0-                     | 65                     | 1                      | 1741  | 2                           | Y | 8         |       |                        |       | 42          |
|  |        |   |                            |                        |                         | 9                      | 9                      |       |                             |   |           |       |                        |       |             |
| 06   | 1345 N | 1345                                    | -0-                        | -0-                    | -0-                     | 49                     | 1                      | 1296  | 2                           | Y | -0-       |       |                        |       | 42          |
| 07   | 2384 N | 2384                                    | -0-                        | -0-                    | -0-                     | 90                     | 1                      | 2294  | 2                           | Y | -0-       |       |                        |       | 42          |
| 08   | 2476 N | 2476                                    | -0-                        | -0-                    | -0-                     | 88                     | 1                      | 2367  | 2                           | Y | 19        |       |                        |       | 61          |
|  |        |   |                            |                        |                         | 21                     | 9                      |       |                             |   |           |       |                        |       |             |
| 09   | 2530 N | 2530                                    | -0-                        | -0-                    | -0-                     | 90                     | 1                      | 2440  | 2                           | Y | -0-       |       |                        |       | 61          |
| 10   | 3100 N | 3114                                    | -0-                        | 14                     | 14                      | 110                    | 1                      | 3004  | 2                           | Y | -0-       |       |                        |       | 61          |
| 11   | 3000 N | 3648                                    | -0-                        | 648                    | 662                     | 124                    | 1                      | 3524  | 2                           | Y | -0-       |       |                        |       | 61          |
| 12   | 0      | 3342                                    | -0-                        | 3342                   | 4004                    | 116                    | 1                      | 3226  | 2                           | Y | -0-       |       |                        |       | 61          |
| TOTAL GAS PROD:  |        | 25,463                                  |                            | TOTAL CONDENSATE PROD: |                         | 27                     |                        |       |                             |   |           |       |                        |       |             |

| POLAR           |        | WELL #: 1 |     | RRCID -> 233315        |       | COMPL. DATE 07/15/2007 |   |      | TOTAL DEPTH 14460 PERF.14270 - 14398 |   |     |     |   |  |     |
|-----------------|--------|-----------|-----|------------------------|-------|------------------------|---|------|--------------------------------------|---|-----|-----|---|--|-----|
| 01              | 4030 X | 3688      | -0- | -342                   | -0-   | 101                    | 1 | 3567 | 2                                    | N | 18  |     |   |  | 150 |
|                 |        |           |     |                        |       | 20                     | 9 |      |                                      |   |     |     |   |  |     |
| 02              | 3444 X | 3020      | -0- | -424                   | -0-   | 9                      | 1 | 2992 | 2                                    | N | 17  |     |   |  | 167 |
|                 |        |           |     |                        |       | 19                     | 9 |      |                                      |   |     |     |   |  |     |
| 03              | 3751 X | 3158      | -0- | -593                   | -0-   | 57                     | 1 | 3065 | 2                                    | N | 33  |     |   |  | 200 |
|                 |        |           |     |                        |       | 36                     | 9 |      |                                      |   |     |     |   |  |     |
| 04              | 3570 X | 3182      | -0- | -388                   | -0-   | 356                    | 1 | 2784 | 2                                    | N | 38  | 190 | 1 |  | 48  |
|                 |        |           |     |                        |       | 42                     | 9 |      |                                      |   |     |     |   |  |     |
| 05              | 3689 X | 3548      | -0- | -141                   | -0-   | 432                    | 1 | 3116 | 2                                    | N | -0- |     |   |  | 48  |
| 06              | 3570 X | 3139      | -0- | -431                   | -0-   | 3089                   | 2 | 50   | 9                                    | N | 45  |     |   |  | 93  |
| 07              | 3353 X | 3353      | -0- | -0-                    | -0-   | 362                    | 1 | 2961 | 2                                    | N | 27  |     |   |  | 120 |
|                 |        |           |     |                        |       | 30                     | 9 |      |                                      |   |     |     |   |  |     |
| 08              | 3534 X | 3097      | -0- | -437                   | -0-   | 301                    | 1 | 2774 | 2                                    | N | 20  |     |   |  | 140 |
|                 |        |           |     |                        |       | 22                     | 9 |      |                                      |   |     |     |   |  |     |
| 09              | 0      | 2873      | -0- | 2873                   | 2873  | 282                    | 1 | 2583 | 2                                    | N | 7   |     |   |  | 147 |
|                 |        |           |     |                        |       | 8                      | 9 |      |                                      |   |     |     |   |  |     |
| 10              | 0      | 2988      | -0- | 2988                   | 5861  | 173                    | 1 | 2815 | 2                                    | N | -0- |     |   |  | 147 |
| 11              | 0      | 2540      | -0- | 2540                   | 8401  | 77                     | 1 | 2411 | 2                                    | N | 47  |     |   |  | 194 |
|                 |        |           |     |                        |       | 52                     | 9 |      |                                      |   |     |     |   |  |     |
| 12              | 0      | 3041      | -0- | 3041                   | 11442 | 89                     | 1 | 2927 | 2                                    | N | 23  |     |   |  | 217 |
|                 |        |           |     |                        |       | 25                     | 9 |      |                                      |   |     |     |   |  |     |
| TOTAL GAS PROD: |        | 37,627    |     | TOTAL CONDENSATE PROD: |       | 275                    |   |      |                                      |   |     |     |   |  |     |

| HOLMES "A"      |        | WELL #: 26 |     | RRCID -> 233719        |      | COMPL. DATE 08/18/2007 |   |     | TOTAL DEPTH 15131 PERF.14050 - 14070 |   |     |  |  |  |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|---|-----|--------------------------------------|---|-----|--|--|--|-----|
| 01              | 1085 N | 520        | -0- | -565                   | -0-  | 20                     | 1 | 500 | 2                                    | Y | -0- |  |  |  | 4   |
| 02              | 616 N  | 541        | -0- | -75                    | -0-  | 17                     | 1 | 524 | 2                                    | Y | -0- |  |  |  | 4   |
| 03              | 773 N  | 773        | -0- | -0-                    | -0-  | 30                     | 1 | 743 | 2                                    | Y | -0- |  |  |  | 4   |
| 04              | 845 N  | 845        | -0- | -0-                    | -0-  | 33                     | 1 | 812 | 2                                    | Y | -0- |  |  |  | 4   |
| 05              | 844 N  | 844        | -0- | -0-                    | -0-  | 30                     | 1 | 814 | 2                                    | Y | -0- |  |  |  | 4   |
| 06              | 750 N  | 502        | -0- | -248                   | -0-  | 18                     | 1 | 484 | 2                                    | Y | -0- |  |  |  | 4   |
| 07              | 868 N  | 490        | -0- | -378                   | -0-  | 18                     | 1 | 472 | 2                                    | Y | -0- |  |  |  | 4   |
| 08              | 837 N  | 519        | -0- | -318                   | -0-  | 19                     | 1 | 500 | 2                                    | Y | -0- |  |  |  | 4   |
| 09              | 0      | 376        | -0- | 376                    | 376  | 13                     | 1 | 363 | 2                                    | Y | -0- |  |  |  | 4   |
| 10              | 0      | 777        | -0- | 777                    | 1153 | 27                     | 1 | 750 | 2                                    | Y | -0- |  |  |  | 4   |
| 11              | 0      | 888        | -0- | 888                    | 2041 | 30                     | 1 | 858 | 2                                    | Y | -0- |  |  |  | 4   |
| 12              | 0      | 664        | -0- | 664                    | 2705 | 23                     | 1 | 641 | 2                                    | Y | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |        | 7,739      |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |     |                                      |   |     |  |  |  |     |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>LEWIS "B" |            | //CONT.// 30321 300<br>//CONT.// 881167 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: LIMESTONE                      |           |                           |                           |             |
|---|------------|---|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
|   |            | WELL #: 20                              |                         | RRCID -> 234861      |                         | COMPL. DATE 03/01/2008 |                     | TOTAL DEPTH 14810 PERF.12700 - 13520 |           |                           |                           |             |
| M O   | ALLOW CODE | GAS PROD                                | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  | 1021 N     | 1021                                    | -0-                     | -0-                  | -0-                     | 28                     | 1                   | 990                                  | 2         | Y                         | 3                         | 8           |
|   |            |   |                         |                      |                         | 3                      | 9                   |                                      |           |                           |                           |             |
| 02  | 864 N      | 864                                     | -0-                     | -0-                  | -0-                     | 3                      | 1                   | 861                                  | 2         | Y                         | -0-                       | 8           |
| 03  | 726 N      | 726                                     | -0-                     | -0-                  | -0-                     | 13                     | 1                   | 712                                  | 2         | Y                         | 1                         | 9           |
|   |            |   |                         |                      |                         | 1                      | 9                   |                                      |           |                           |                           |             |
| 04  | 990 N      | 755                                     | -0-                     | -235                 | -0-                     | 85                     | 1                   | 666                                  | 2         | Y                         | 4                         | 13          |
|   |            |   |                         |                      |                         | 4                      | 9                   |                                      |           |                           |                           |             |
| 05  | 1265 N     | 1265                                    | -0-                     | -0-                  | -0-                     | 154                    | 1                   | 1111                                 | 2         | Y                         | -0-                       | 13          |
| 06  | 1426 N     | 1426                                    | -0-                     | -0-                  | -0-                     | 1426                   | 2                   |                                      |           | Y                         | -0-                       | 9           |
| 07  | 1186 N     | 1186                                    | -0-                     | -0-                  | -0-                     | 129                    | 1                   | 1057                                 | 2         | Y                         | 4 1                       | 9           |
| 08  | 1330 N     | 1330                                    | -0-                     | -0-                  | -0-                     | 130                    | 1                   | 1200                                 | 2         | Y                         | -0-                       | 9           |
| 09  | 0          | 737                                     | -0-                     | 737                  | 737                     | 72                     | 1                   | 665                                  | 2         | Y                         | -0-                       | 9           |
| 10  | 0          | 659                                     | -0-                     | 659                  | 1396                    | 38                     | 1                   | 621                                  | 2         | Y                         | -0-                       | 9           |
| 11  | 0          | 342                                     | -0-                     | 342                  | 1738                    | 11                     | 1                   | 331                                  | 2         | Y                         | -0-                       | 5           |
| 12  | 0          | 338                                     | -0-                     | 338                  | 2076                    | 10                     | 1                   | 328                                  | 2         | Y                         | 4 1                       | 5           |

TOTAL GAS PROD: 10,649 TOTAL CONDENSATE PROD: 8

| HOLMES "A" |        | WELL #: 15 |     | RRCID -> 235959 |      | COMPL. DATE 01/11/2008 |   | TOTAL DEPTH 14290 PERF. N/A |   |   |     |     |
|------------|--------|------------|-----|-----------------|------|------------------------|---|-----------------------------|---|---|-----|-----|
| 01         | 1272 N | 1272       | -0- | -0-             | -0-  | 48                     | 1 | 1224                        | 2 | Y | -0- | -0- |
| 02         | 1102 N | 1102       | -0- | -0-             | -0-  | 34                     | 1 | 1068                        | 2 | Y | -0- | -0- |
| 03         | 1690 N | 1690       | -0- | -0-             | -0-  | 65                     | 1 | 1625                        | 2 | Y | -0- | -0- |
| 04         | 2797 N | 2797       | -0- | -0-             | -0-  | 108                    | 1 | 2689                        | 2 | Y | -0- | -0- |
| 05         | 1209 N | 1103       | -0- | -106            | -0-  | 40                     | 1 | 1063                        | 2 | Y | -0- | -0- |
| 06         | 1650 N | 911        | -0- | -739            | -0-  | 33                     | 1 | 878                         | 2 | Y | -0- | -0- |
| 07         | 2480 N | 1091       | -0- | -1389           | -0-  | 41                     | 1 | 1050                        | 2 | Y | -0- | -0- |
| 08         | 1116 N | 346        | -0- | -770            | -0-  | 12                     | 1 | 334                         | 2 | Y | -0- | -0- |
| 09         | 0      | 1189       | -0- | 1189            | 1189 | 43                     | 1 | 1146                        | 2 | Y | -0- | -0- |
| 10         | 0      | 1175       | -0- | 1175            | 2364 | 42                     | 1 | 1133                        | 2 | Y | -0- | -0- |
| 11         | 0      | 1166       | -0- | 1166            | 3530 | 39                     | 1 | 1127                        | 2 | Y | -0- | -0- |
| 12         | 0      | 2309       | -0- | 2309            | 5839 | 80                     | 1 | 2229                        | 2 | Y | -0- | -0- |

TOTAL GAS PROD: 16,151 TOTAL CONDENSATE PROD: -0-

| HOLMES "A" |        | WELL #: 14 |     | RRCID -> 236000 |      | COMPL. DATE 01/16/2008 |   | TOTAL DEPTH 14358 PERF. N/A |   |   |     |     |
|------------|--------|------------|-----|-----------------|------|------------------------|---|-----------------------------|---|---|-----|-----|
| 01         | 2609 X | 454        | -0- | -2155           | -0-  | 17                     | 1 | 437                         | 2 | Y | -0- | -0- |
| 02         | 924 N  | 399        | -0- | -525            | -0-  | 12                     | 1 | 387                         | 2 | Y | -0- | -0- |
| 03         | 713 N  | 543        | -0- | -170            | -0-  | 21                     | 1 | 522                         | 2 | Y | -0- | -0- |
| 04         | 776 N  | 776        | -0- | -0-             | -0-  | 30                     | 1 | 746                         | 2 | Y | -0- | -0- |
| 05         | 929 N  | 929        | -0- | -0-             | -0-  | 33                     | 1 | 896                         | 2 | Y | -0- | -0- |
| 06         | 540 N  | 380        | -0- | -160            | -0-  | 14                     | 1 | 366                         | 2 | Y | -0- | -0- |
| 07         | 806 N  | 367        | -0- | -439            | -0-  | 14                     | 1 | 353                         | 2 | Y | -0- | -0- |
| 08         | 930 N  | 409        | -0- | -521            | -0-  | 15                     | 1 | 394                         | 2 | Y | -0- | -0- |
| 09         | 0      | 437        | -0- | 437             | 437  | 16                     | 1 | 421                         | 2 | Y | -0- | -0- |
| 10         | 0      | 453        | -0- | 453             | 890  | 16                     | 1 | 437                         | 2 | Y | -0- | -0- |
| 11         | 0      | 735        | -0- | 735             | 1625 | 25                     | 1 | 710                         | 2 | Y | -0- | -0- |
| 12         | 0      | 265        | -0- | 265             | 1890 | 9                      | 1 | 256                         | 2 | Y | -0- | -0- |

TOTAL GAS PROD: 6,147 TOTAL CONDENSATE PROD: -0-

| FARRAR (COTTON VALLEY LIME) |   | //CONT.//  |          | 30321 300               | NON-ASSOCIATED       |                         | CAPACITY    |                     |             | CNTY: LIMESTONE     |       |              |       |                     |       |             |
|-----------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------|---------------------|-------------|---------------------|-------|--------------|-------|---------------------|-------|-------------|
| VALENCIA OPERATING COMPANY  |   | //CONT.//  |          | 881167                  |                      |                         |             |                     |             |                     |       |              |       |                     |       |             |
| LITTLE FLOCK                |   | WELL #:    |          | 1                       | RRCID -> 241209      |                         | COMPL. DATE | 03/30/2008          | TOTAL DEPTH | 14850               | PERF. | 8872 - 14850 |       |                     |       |             |
| M                           | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M   | COND PROD    | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y     | -0-          |       |                     |       | -0-         |
| 02                          |   | 14B2 EXT   | 15733    | -0-                     | 15733                | 15733                   | 47          | 1                   | 15686       | 2                   | Y     | -0-          |       |                     |       | -0-         |
| 03                          |   | 14B2 EXT   | 15070    | -0-                     | 15070                | 30803                   | 277         | 1                   | 14793       | 2                   | Y     | -0-          |       |                     |       | -0-         |
| 04                          |   | 14B2 EXT   | 16250    | -0-                     | 16250                | 47053                   | 1840        | 1                   | 14410       | 2                   | Y     | -0-          |       |                     |       | -0-         |
| 05                          |   | 62661 X    | 15608    | -0-                     | -47053               | -0-                     | 1899        | 1                   | 13709       | 2                   | Y     | -0-          |       |                     |       | -0-         |
| 06                          |   | 16860 X    | 12552    | -0-                     | -4308                | -0-                     | 12552       | 2                   |             |                     | Y     | -0-          |       |                     |       | -0-         |
| 07                          |   | 17422 X    | 6788     | -0-                     | -10634               | -0-                     | 739         | 1                   | 6049        | 2                   | Y     | -0-          |       |                     |       | -0-         |
| 08                          |   | 6955 X     | 6955     | -0-                     | -0-                  | -0-                     | 680         | 1                   | 6275        | 2                   | Y     | -0-          |       |                     |       | -0-         |
| 09                          |   | 0          | 8870     | -0-                     | 8870                 | 8870                    | 872         | 1                   | 7998        | 2                   | Y     | -0-          |       |                     |       | -0-         |
| 10                          |   | 0          | 7625     | -0-                     | 7625                 | 16495                   | 441         | 1                   | 7184        | 2                   | Y     | -0-          |       |                     |       | -0-         |
| 11                          |   | 0          | 8368     | -0-                     | 8368                 | 24863                   | 260         | 1                   | 8108        | 2                   | Y     | -0-          |       |                     |       | -0-         |
| 12                          |   | 0          | 5703     | -0-                     | 5703                 | 30566                   | 168         | 1                   | 5535        | 2                   | Y     | -0-          |       |                     |       | -0-         |
| TOTAL GAS PROD:             |   | 119,522    |          | TOTAL CONDENSATE PROD:  |                      | -0-                     |             |                     |             |                     |       |              |       |                     |       |             |

| BLACK           |  | WELL #: |       | 15                     | RRCID -> 242941 |       | COMPL. DATE | 06/01/2008 | TOTAL DEPTH | 14314 | PERF. | N/A |    |   |  |    |
|-----------------|--|---------|-------|------------------------|-----------------|-------|-------------|------------|-------------|-------|-------|-----|----|---|--|----|
| 01              |  | 3335 X  | 3335  | -0-                    | -0-             | -0-   | 92          | 1          | 3243        | 2     | Y     | -0- |    |   |  | 76 |
| 02              |  | 8428 X  | 2561  | -0-                    | -5867           | -0-   | 8           | 1          | 2553        | 2     | Y     | -0- | 49 | 1 |  | 27 |
| 03              |  | 9331 X  | 8411  | -0-                    | -920            | -0-   | 155         | 1          | 8256        | 2     | Y     | -0- |    |   |  | 27 |
| 04              |  | 9030 X  | 4218  | -0-                    | -4812           | -0-   | 478         | 1          | 3738        | 2     | Y     | -0- |    |   |  | 29 |
| 05              |  | 8649 X  | 1743  | -0-                    | -6906           | -0-   | 212         | 1          | 1528        | 2     | Y     | -0- |    |   |  | 32 |
| 06              |  | 8130 X  | 2266  | -0-                    | -5864           | -0-   | 2266        | 2          |             |       | Y     | -0- | 28 | 1 |  | 4  |
| 07              |  | 9061 X  | 9061  | -0-                    | -0-             | -0-   | 985         | 1          | 8067        | 2     | Y     | -0- |    |   |  | 12 |
| 08              |  | 10272 X | 10272 | -0-                    | -0-             | -0-   | 1005        | 1          | 9265        | 2     | Y     | -0- |    |   |  | 14 |
| 09              |  | 0       | 10645 | -0-                    | 10645           | 10645 | 1046        | 1          | 9598        | 2     | Y     | -0- |    |   |  | 15 |
| 10              |  | 0       | 10257 | -0-                    | 10257           | 20902 | 593         | 1          | 9655        | 2     | Y     | -0- |    |   |  | 23 |
| 11              |  | 0       | 864   | -0-                    | 864             | 21766 | 27          | 1          | 837         | 2     | Y     | -0- |    |   |  | 23 |
| 12              |  | 0       | 635   | -0-                    | 635             | 22401 | 19          | 1          | 616         | 2     | Y     | -0- |    |   |  | 23 |
| TOTAL GAS PROD: |  | 64,268  |       | TOTAL CONDENSATE PROD: |                 | 24    |             |            |             |       |       |     |    |   |  |    |

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>LEWIS "B" |            | //CONT.//<br>//CONT.// | 30321 300<br>881167        | NON-ASSOCIATED          | CAPACITY               | CNTY: LIMESTONE              |                              |                |
|---|------------|------------------------|----------------------------|-------------------------|------------------------|------------------------------|------------------------------|----------------|
|   |            | WELL #:                | 18                         | RRCID -> 243430         | COMPL. DATE 07/30/2008 | TOTAL DEPTH 14999            | PERF. N/A                    |                |
| M O   | ALLOW CODE | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01  | 4304 X     | 4304                   | -0-                        | -0-                     | -0-                    | 118 1                        | 4173 2                       | 43             |
| 02  | 5684 X     | 3181                   | -0-                        | -2503                   | -0-                    | 13 9                         | 3171 2                       | 43             |
| 03  | 5549 X     | 3579                   | -0-                        | -1970                   | -0-                    | 10 1                         | 3510 2                       | 46             |
| 04  | 5370 X     | 3430                   | -0-                        | -1940                   | -0-                    | 66 1                         | 3022 2                       | 66             |
| 05  | 5549 X     | 1374                   | -0-                        | -4175                   | -0-                    | 3 9                          | 1207 2                       | 66             |
| 06  | 4170 X     | 1503                   | -0-                        | -2667                   | -0-                    | 386 1                        | 7075 2                       | 44             |
| 07  | 7939 X     | 7939                   | -0-                        | -0-                     | -0-                    | 22 9                         | 4517 2                       | 44             |
| 08  | 5007 X     | 5007                   | -0-                        | -0-                     | -0-                    | 167 1                        | 3636 2                       | 44             |
| 09  | 0          | 4033                   | -0-                        | 4033                    | 4033                   | 1503 2                       | 4213 2                       | 44             |
| 10  | 0          | 4472                   | -0-                        | 4472                    | 8505                   | 864 1                        | 2629 2                       | 44             |
| 11  | 0          | 2713                   | -0-                        | 2713                    | 11218                  | 259 1                        | 3832 2                       | 22             |
| 12  | 0          | 3948                   | -0-                        | 3948                    | 15166                  | 84 1                         | 12 3                         | 22             |

TOTAL GAS PROD: 45,483 TOTAL CONDENSATE PROD: 35

| BLACK |         | WELL #: | 14  | RRCID -> 243473 | COMPL. DATE 01/19/2022 | TOTAL DEPTH 14500 | PERF. 8626 - 14230 |    |
|-------|---------|---------|-----|-----------------|------------------------|-------------------|--------------------|----|
| 01    | 9176 X  | 10      | -0- | -9166           | -0-                    | 10 2              | -0-                | 38 |
| 02    | 7504 X  | 6317    | -0- | -1187           | -0-                    | 19 1              | 6298 2             | 14 |
| 03    | 8737 X  | 8737    | -0- | -0-             | -0-                    | 161 1             | 8576 2             | 14 |
| 04    | 11686 X | 11686   | -0- | -0-             | -0-                    | 1323 1            | 10359 2            | 18 |
| 05    | 7006 X  | 5245    | -0- | -1761           | -0-                    | 4 9               | 4600 2             | 25 |
| 06    | 8040 X  | 6692    | -0- | -1348           | -0-                    | 637 1             | 8931 2             | 3  |
| 07    | 10031 X | 10031   | -0- | -0-             | -0-                    | 8 9               | 4677 2             | 11 |
| 08    | 8308 X  | 5185    | -0- | -3123           | -0-                    | 6692 2            | 1                  | 12 |
| 09    | 0       | 6140    | -0- | 6140            | 6140                   | 1091 1            | 5536 2             | 12 |
| 10    | 0       | 5640    | -0- | 5640            | 11780                  | 9 9               | 5311 2             | 15 |
| 11    | 0       | 6290    | -0- | 6290            | 18070                  | 507 1             | 6094 2             | 15 |
| 12    | 0       | 9645    | -0- | 9645            | 27715                  | 1 9               | 9357 2             | 19 |

TOTAL GAS PROD: 81,618 TOTAL CONDENSATE PROD: 27

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>BLACK |            | //CONT.// 30321 300<br>//CONT.// 881167 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     |                   |     | CNTY: LIMESTONE     |            |                     |            |             |
|---|------------|---|-------------------------|------------------------|--------------------------|------------------------|---------------------|-------------------|-----|---------------------|------------|---------------------|------------|-------------|
|   |            | WELL #: 11                              |                         | RRCID -> 244637        |                          | COMPL. DATE 07/29/2008 |                     | TOTAL DEPTH 14450 |     | PERF. 12791 - 14180 |            |                     |            |             |
| M O   | ALLOW CODE | GAS PROD                                | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C M | COND PROD           | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
| 01  | 5611 X     | 1113                                    | -0-                     | -4498                  | -0-                      | 31                     | 1                   | 1082              | 2   | Y                   | -0-        |                     |            | 28          |
| 02  | 4284 X     | 918                                     | -0-                     | -3366                  | -0-                      | 3                      | 1                   | 915               | 2   | Y                   | -0-        | 18                  | 1          | 10          |
| 03  | 4743 X     | 1791                                    | -0-                     | -2952                  | -0-                      | 33                     | 1                   | 1758              | 2   | Y                   | -0-        |                     |            | 10          |
| 04  | 3660 X     | 2351                                    | -0-                     | -1309                  | -0-                      | 266                    | 1                   | 2083              | 2   | Y                   | 2          |                     |            | 12          |
|   |            |   |                         |                        |                          | 2                      | 9                   |                   |     |                     |            |                     |            |             |
| 05  | 7614 X     | 7614                                    | -0-                     | -0-                    | -0-                      | 923                    | 1                   | 6662              | 2   | Y                   | 26         |                     |            | 38          |
|   |            |   |                         |                        |                          | 29                     | 9                   |                   |     |                     |            |                     |            |             |
| 06  | 3894 X     | 3894                                    | -0-                     | -0-                    | -0-                      | 3894                   | 2                   |                   |     | Y                   | -0-        | 33                  | 1          | 5           |
| 07  | 3374 X     | 3374                                    | -0-                     | -0-                    | -0-                      | 366                    | 1                   | 3000              | 2   | Y                   | 7          |                     |            | 12          |
|   |            |   |                         |                        |                          | 8                      | 9                   |                   |     |                     |            |                     |            |             |
| 08  | 4743 X     | 2297                                    | -0-                     | -2446                  | -0-                      | 225                    | 1                   | 2071              | 2   | Y                   | 1          |                     |            | 13          |
|   |            |   |                         |                        |                          | 1                      | 9                   |                   |     |                     |            |                     |            |             |
| 09  | 0          | 2914                                    | -0-                     | 2914                   | 2914                     | 286                    | 1                   | 2627              | 2   | Y                   | 1          |                     |            | 14          |
|   |            |   |                         |                        |                          | 1                      | 9                   |                   |     |                     |            |                     |            |             |
| 10  | 0          | 7623                                    | -0-                     | 7623                   | 10537                    | 441                    | 1                   | 7173              | 2   | Y                   | 8          |                     |            | 22          |
|   |            |   |                         |                        |                          | 9                      | 9                   |                   |     |                     |            |                     |            |             |
| 11  | 0          | 941                                     | -0-                     | 941                    | 11478                    | 29                     | 1                   | 912               | 2   | Y                   | -0-        |                     |            | 22          |
| 12  | 0          | 1245                                    | -0-                     | 1245                   | 12723                    | 37                     | 1                   | 1206              | 2   | Y                   | 2          |                     |            | 24          |
|   |            |   |                         |                        |                          | 2                      | 9                   |                   |     |                     |            |                     |            |             |
| TOTAL GAS PROD:   |            | 36,075                                  |                         | TOTAL CONDENSATE PROD: |                          |                        |                     | 47                |     |                     |            |                     |            |             |

| BLACK           |            | WELL #: 6 |                         | RRCID -> 245121        |                          | COMPL. DATE 11/26/2008 |                     | TOTAL DEPTH 14615 |     | PERF. N/A |            |                     |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|-------------------|-----|-----------|------------|---------------------|------------|-------------|
| M O             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
| 01              | 4669 X     | 4669      | -0-                     | -0-                    | -0-                      | 128                    | 1                   | 4541              | 2   | Y         | -0-        |                     |            | -0-         |
| 02              | 8446 X     | 8446      | -0-                     | -0-                    | -0-                      | 25                     | 1                   | 8421              | 2   | Y         | -0-        |                     |            | -0-         |
| 03              | 8494 X     | 7715      | -0-                     | -779                   | -0-                      | 142                    | 1                   | 7573              | 2   | Y         | -0-        |                     |            | -0-         |
| 04              | 8220 X     | 7069      | -0-                     | -1151                  | -0-                      | 800                    | 1                   | 6265              | 2   | Y         | 4          |                     |            | 4           |
|                 |            |           |                         |                        |                          | 4                      | 9                   |                   |     |           |            |                     |            |             |
| 05              | 8494 X     | 7315      | -0-                     | -1179                  | -0-                      | 888                    | 1                   | 6412              | 2   | Y         | 14         |                     |            | 18          |
|                 |            |           |                         |                        |                          | 15                     | 9                   |                   |     |           |            |                     |            |             |
| 06              | 8220 X     | 5197      | -0-                     | -3023                  | -0-                      | 5197                   | 2                   |                   |     | Y         | -0-        | 16                  | 1          | 2           |
| 07              | 8494 X     | 1896      | -0-                     | -6598                  | -0-                      | 206                    | 1                   | 1688              | 2   | Y         | 2          |                     |            | 4           |
|                 |            |           |                         |                        |                          | 2                      | 9                   |                   |     |           |            |                     |            |             |
| 08              | 7719 X     | 5014      | -0-                     | -2705                  | -0-                      | 490                    | 1                   | 4523              | 2   | Y         | 1          |                     |            | 5           |
|                 |            |           |                         |                        |                          | 1                      | 9                   |                   |     |           |            |                     |            |             |
| 09              | 0          | 6282      | -0-                     | 6282                   | 6282                     | 618                    | 1                   | 5663              | 2   | Y         | 1          |                     |            | 6           |
|                 |            |           |                         |                        |                          | 1                      | 9                   |                   |     |           |            |                     |            |             |
| 10              | 0          | 2802      | -0-                     | 2802                   | 9084                     | 162                    | 1                   | 2640              | 2   | Y         | -0-        |                     |            | 6           |
| 11              | 0          | 2645      | -0-                     | 2645                   | 11729                    | 82                     | 1                   | 2563              | 2   | Y         | -0-        |                     |            | 6           |
| 12              | 0          | 5540      | -0-                     | 5540                   | 17269                    | 163                    | 1                   | 5377              | 2   | Y         | -0-        |                     |            | 6           |
| TOTAL GAS PROD: |            | 64,590    |                         | TOTAL CONDENSATE PROD: |                          |                        |                     | 22                |     |           |            |                     |            |             |

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE |            |          |                         |                        |                          |       |                     |            |     |           |                           |              |             |
|---|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| VALENCIA OPERATING COMPANY //CONT.// 881167   |            |          |                         |                        |                          |       |                     |            |     |           |                           |              |             |
| TWEENER WELL #: 4 RRCID -> 245785 COMPL. DATE 07/02/2008 TOTAL DEPTH 13358 PERF. N/A    |            |          |                         |                        |                          |       |                     |            |     |           |                           |              |             |
| M O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  | 3627 X     | 2087     | -0-                     | -1540                  | -0-                      | 65    | 1                   | 2022       | 2   | Y         | -0-                       |              | 26          |
| 02  | 3304 X     | 1506     | -0-                     | -1798                  | -0-                      | 42    | 1                   | 1464       | 2   | Y         | -0-                       |              | 26          |
| 03  | 3596 X     | 1896     | -0-                     | -1700                  | -0-                      | 60    | 1                   | 1833       | 2   | Y         | 3                         |              | 29          |
|   |            |          |                         |                        |                          | 3     | 9                   |            |     |           |                           |              |             |
| 04  | 3480 X     | 1704     | -0-                     | -1776                  | -0-                      | 56    | 1                   | 1648       | 2   | Y         | -0-                       |              | 29          |
| 05  | 2232 X     | 2129     | -0-                     | -103                   | -0-                      | 65    | 1                   | 2061       | 2   | Y         | 3                         |              | 32          |
|   |            |          |                         |                        |                          | 3     | 9                   |            |     |           |                           |              |             |
| 06  | 4130 X     | 4130     | -0-                     | -0-                    | -0-                      | 137   | 1                   | 3978       | 2   | Y         | 14                        |              | 46          |
|   |            |          |                         |                        |                          | 15    | 9                   |            |     |           |                           |              |             |
| 07  | 4033 X     | 4033     | -0-                     | -0-                    | -0-                      | 129   | 1                   | 3904       | 2   | Y         | -0-                       |              | 46          |
| 08  | 4089 X     | 4089     | -0-                     | -0-                    | -0-                      | 137   | 1                   | 3948       | 2   | Y         | 4                         |              | 50          |
|   |            |          |                         |                        |                          | 4     | 9                   |            |     |           |                           |              |             |
| 09  | 0          | 2855     | -0-                     | 2855                   | 2855                     | 79    | 1                   | 2776       | 2   | Y         | -0-                       |              | 50          |
| 10  | 0          | 4099     | -0-                     | 4099                   | 6954                     | 138   | 1                   | 3961       | 2   | Y         | -0-                       |              | 50          |
| 11  | 0          | 3467     | -0-                     | 3467                   | 10421                    | 106   | 1                   | 3349       | 2   | Y         | 11                        |              | 61          |
|   |            |          |                         |                        |                          | 12    | 9                   |            |     |           |                           |              |             |
| 12  | 0          | 2027     | -0-                     | 2027                   | 12448                    | 49    | 1                   | 1978       | 2   | Y         | -0-                       |              | 61          |
|   |            |          |                         |                        |                          |       |                     |            |     |           |                           |              |             |
| TOTAL GAS PROD:   |            | 34,022   |                         | TOTAL CONDENSATE PROD: |                          | 35    |                     |            |     |           |                           |              |             |

| BLACK WELL #: 7 RRCID -> 251126 COMPL. DATE 02/01/2009 TOTAL DEPTH 14365 PERF. N/A |        |        |     |                        |      |      |   |      |   |   |     |      |    |
|--|--------|--------|-----|------------------------|------|------|---|------|---|---|-----|------|----|
| 01   | 2098 X | 2098   | -0- | -0-                    | -0-  | 58   | 1 | 2040 | 2 | Y | -0- |      | 44 |
| 02   | 2922 X | 2922   | -0- | -0-                    | -0-  | 9    | 1 | 2913 | 2 | Y | -0- | 28 1 | 16 |
| 03   | 3779 X | 3779   | -0- | -0-                    | -0-  | 69   | 1 | 3710 | 2 | Y | -0- |      | 16 |
| 04   | 4032 X | 4032   | -0- | -0-                    | -0-  | 456  | 1 | 3573 | 2 | Y | 3   |      | 19 |
|  |        |        |     |                        |      | 3    | 9 |      |   |   |     |      |    |
| 05   | 1674 X | 1406   | -0- | -268                   | -0-  | 170  | 1 | 1230 | 2 | Y | 5   |      | 24 |
|  |        |        |     |                        |      | 6    | 9 |      |   |   |     |      |    |
| 06   | 2831 X | 2831   | -0- | -0-                    | -0-  | 2831 | 2 |      |   | Y | -0- | 21 1 | 3  |
| 07   | 4265 X | 4265   | -0- | -0-                    | -0-  | 463  | 1 | 3793 | 2 | Y | 8   |      | 11 |
|  |        |        |     |                        |      | 9    | 9 |      |   |   |     |      |    |
| 08   | 1674 X | 1007   | -0- | -667                   | -0-  | 99   | 1 | 908  | 2 | Y | -0- |      | 11 |
| 09   | 0      | 1477   | -0- | 1477                   | 1477 | 145  | 1 | 1332 | 2 | Y | -0- |      | 11 |
| 10   | 0      | 1680   | -0- | 1680                   | 3157 | 97   | 1 | 1580 | 2 | Y | 3   |      | 14 |
|  |        |        |     |                        |      | 3    | 9 |      |   |   |     |      |    |
| 11   | 0      | 413    | -0- | 413                    | 3570 | 13   | 1 | 400  | 2 | Y | -0- |      | 14 |
| 12   | 0      | 3797   | -0- | 3797                   | 7367 | 112  | 1 | 3677 | 2 | Y | 7   |      | 21 |
|  |        |        |     |                        |      | 8    | 9 |      |   |   |     |      |    |
| TOTAL GAS PROD:  |        | 29,707 |     | TOTAL CONDENSATE PROD: |      | 26   |   |      |   |   |     |      |    |



| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>LEWIS "B" |         | //CONT.// 30321 300<br>//CONT.// 881167 |             | NON-ASSOCIATED        |                          | CAPACITY               |                     |       | CNTY: LIMESTONE             |                         |               |    |
|---|---------|---|-------------|-----------------------|--------------------------|------------------------|---------------------|-------|-----------------------------|-------------------------|---------------|----|
|   |         | WELL #: 22                              |             | RRCID -> 251417       |                          | COMPL. DATE 05/15/2009 |                     |       | TOTAL DEPTH 15020 PERF. N/A |                         |               |    |
| M   | O       | GAS PROD                                | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C   | COND PROD                   | * DISPOSITIONS AMT CODE | * EOM BALANCE |    |
| 01  | 5507 X  | 5507                                    | -0-         | -0-                   | -0-                      | 151                    | 1                   | 5346  | 2                           | Y                       | 9             | 19 |
| 02  | 3928 X  | 3928                                    | -0-         | -0-                   | -0-                      | 10                     | 9                   |       |                             |                         |               | 19 |
| 03  | 4308 X  | 4308                                    | -0-         | -0-                   | -0-                      | 12                     | 1                   | 3916  | 2                           | Y                       | -0-           | 21 |
| 04  | 3780 X  | 3653                                    | -0-         | -127                  | -0-                      | 79                     | 1                   | 4227  | 2                           | Y                       | 2             | 32 |
| 05  | 4558 X  | 4558                                    | -0-         | -0-                   | -0-                      | 2                      | 9                   |       |                             |                         |               | 33 |
| 06  | 3780 X  | 3324                                    | -0-         | -456                  | -0-                      | 412                    | 1                   | 3229  | 2                           | Y                       | 11            | 22 |
| 07  | 5757 X  | 5757                                    | -0-         | -0-                   | -0-                      | 12                     | 9                   |       |                             |                         |               | 22 |
| 08  | 10217 X | 10217                                   | -0-         | -0-                   | -0-                      | 555                    | 1                   | 4002  | 2                           | Y                       | 1             | 22 |
| 09  | 0       | 10450                                   | -0-         | 10450                 | 10450                    | 1                      | 9                   |       |                             |                         |               | 22 |
| 10  | 0       | 6074                                    | -0-         | 6074                  | 16524                    | 3324                   | 2                   |       |                             | Y                       | -0-           | 22 |
| 11  | 0       | 11076                                   | -0-         | 11076                 | 27600                    | 627                    | 1                   | 5130  | 2                           | Y                       | -0-           | 11 |
| 12  | 0       | 7814                                    | -0-         | 7814                  | 35414                    | 999                    | 1                   | 9218  | 2                           | Y                       | -0-           | 11 |
|   |         |   |             |                       |                          | 1027                   | 1                   | 9423  | 2                           | Y                       | -0-           | 11 |
|   |         |   |             |                       |                          | 351                    | 1                   | 5723  | 2                           | Y                       | -0-           | 11 |
|   |         |   |             |                       |                          | 344                    | 1                   | 10732 | 2                           | Y                       | -0-           | 11 |
|   |         |   |             |                       |                          | 231                    | 1                   | 7583  | 2                           | Y                       | -0-           | 11 |

TOTAL GAS PROD: 76,666 TOTAL CONDENSATE PROD: 23

| LEWIS "B" |        | WELL #: 21 |     | RRCID -> 256007 |      | COMPL. DATE 08/06/2010 |   |      | TOTAL DEPTH 13765 PERF. 12890 - 13530 |   |     |     |
|-----------|--------|------------|-----|-----------------|------|------------------------|---|------|---------------------------------------|---|-----|-----|
| 01        | 1666 N | 1666       | -0- | -0-             | -0-  | 46                     | 1 | 1620 | 2                                     | Y | -0- | -0- |
| 02        | 863 N  | 863        | -0- | -0-             | -0-  | 3                      | 1 | 860  | 2                                     | Y | -0- | -0- |
| 03        | 1116 N | 367        | -0- | -749            | -0-  | 7                      | 1 | 360  | 2                                     | Y | -0- | -0- |
| 04        | 1620 N | 1184       | -0- | -436            | -0-  | 134                    | 1 | 1050 | 2                                     | Y | -0- | -0- |
| 05        | 1815 N | 1815       | -0- | -0-             | -0-  | 221                    | 1 | 1594 | 2                                     | Y | -0- | -0- |
| 06        | 1416 N | 1416       | -0- | -0-             | -0-  | 1416                   | 2 |      |                                       | Y | -0- | -0- |
| 07        | 2142 N | 2142       | -0- | -0-             | -0-  | 233                    | 1 | 1909 | 2                                     | Y | -0- | -0- |
| 08        | 1976 N | 1976       | -0- | -0-             | -0-  | 193                    | 1 | 1783 | 2                                     | Y | -0- | -0- |
| 09        | 0      | 1559       | -0- | 1559            | 1559 | 153                    | 1 | 1406 | 2                                     | Y | -0- | -0- |
| 10        | 0      | 895        | -0- | 895             | 2454 | 52                     | 1 | 843  | 2                                     | Y | -0- | -0- |
| 11        | 0      | 2094       | -0- | 2094            | 4548 | 65                     | 1 | 2029 | 2                                     | Y | -0- | -0- |
| 12        | 0      | 1588       | -0- | 1588            | 6136 | 47                     | 1 | 1541 | 2                                     | Y | -0- | -0- |

TOTAL GAS PROD: 17,565 TOTAL CONDENSATE PROD: -0-

| LEWIS "B" |        | WELL #: 6 |     | RRCID -> 256027 |       | COMPL. DATE 08/15/2010 |   |      | TOTAL DEPTH 13890 PERF. 8928 - 13450 |     |     |    |
|-----------|--------|-----------|-----|-----------------|-------|------------------------|---|------|--------------------------------------|-----|-----|----|
| 01        | 3410 X | 3397      | -0- | -13             | -0-   | 93                     | 1 | 3296 | 2                                    | Y   | 7   | 28 |
| 02        | 5068 X | 3664      | -0- | -1404           | -0-   | 8                      | 9 |      |                                      |     |     | 28 |
| 03        | 5611 X | 3852      | -0- | -1759           | -0-   | 11                     | 1 | 3653 | 2                                    | Y   | -0- | 31 |
| 04        | 3780 X | 3385      | -0- | -395            | -0-   | 71                     | 1 | 3778 | 2                                    | Y   | 3   | 46 |
| 05        | 4061 X | 3154      | -0- | -907            | -0-   | 3                      | 9 |      |                                      |     |     | 47 |
| 06        | 3930 X | 3055      | -0- | -875            | -0-   | 382                    | 1 | 2986 | 2                                    | Y   | 15  | 32 |
| 07        | 5251 X | 5251      | -0- | -0-             | -0-   | 17                     | 9 |      |                                      |     |     | 32 |
| 08        | 6330 X | 6330      | -0- | -0-             | -0-   | 384                    | 1 | 2769 | 2                                    | Y   | 1   | 32 |
| 09        | 0      | 7670      | -0- | 7670            | 7670  | 1                      | 9 |      |                                      |     |     | 32 |
| 10        | 0      | 4841      | -0- | 4841            | 12511 | 3055                   | 2 |      |                                      | -0- | 15  | 32 |
| 11        | 0      | 4658      | -0- | 4658            | 17169 | 572                    | 1 | 4679 | 2                                    | Y   | -0- | 32 |
| 12        | 0      | 3116      | -0- | 3116            | 20285 | 619                    | 1 | 5711 | 2                                    | Y   | -0- | 32 |
|           |        |           |     |                 |       | 754                    | 1 | 6916 | 2                                    | Y   | -0- | 32 |
|           |        |           |     |                 |       | 280                    | 1 | 4561 | 2                                    | Y   | -0- | 16 |
|           |        |           |     |                 |       | 145                    | 1 | 4513 | 2                                    | Y   | -0- | 16 |
|           |        |           |     |                 |       | 92                     | 1 | 3024 | 2                                    | Y   | -0- | 16 |

TOTAL GAS PROD: 52,373 TOTAL CONDENSATE PROD: 26

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>LEWIS "B" |        | //CONT.// 30321 300<br>//CONT.// 881167 |                            | NON-ASSOCIATED          |                            | CAPACITY |                           | CNTY: LIMESTONE |             |              |                               |               |                |
|---|--------|---|----------------------------|-------------------------|----------------------------|----------|---------------------------|-----------------|-------------|--------------|-------------------------------|---------------|----------------|
| M   | O      | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE   | *<br>C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01  | 3100 N | 3121                                    | -0-                        | 21                      | 21                         | 86       | 1                         | 3029            | 2           | Y            | 5                             |               | 12             |
| 02  | 2072 X | 1087                                    | -0-                        | -985                    | -0-                        | 6        | 9                         | 1084            | 2           | Y            | -0-                           |               | 12             |
| 03  | 2294 X | 1789                                    | -0-                        | -505                    | -0-                        | 3        | 1                         | 1755            | 2           | Y            | 1                             |               | 13             |
| 04  | 3030 X | 665                                     | -0-                        | -2365                   | -0-                        | 1        | 9                         | 588             | 2           | Y            | 2                             |               | 15             |
| 05  | 3131 X | 1146                                    | -0-                        | -1985                   | -0-                        | 2        | 9                         | 1007            | 2           | Y            | -0-                           |               | 15             |
| 06  | 3030 X | 787                                     | -0-                        | -2243                   | -0-                        | 139      | 1                         | 787             | 2           | Y            | -0-                           | 5 1           | 10             |
| 07  | 1798 X | 1083                                    | -0-                        | -715                    | -0-                        | 118      | 1                         | 965             | 2           | Y            | -0-                           |               | 10             |
| 08  | 2062 X | 2062                                    | -0-                        | -0-                     | -0-                        | 202      | 1                         | 1860            | 2           | Y            | -0-                           |               | 10             |
| 09  | 0      | 1935                                    | -0-                        | 1935                    | 1935                       | 190      | 1                         | 1745            | 2           | Y            | -0-                           |               | 10             |
| 10  | 0      | 1649                                    | -0-                        | 1649                    | 3584                       | 95       | 1                         | 1554            | 2           | Y            | -0-                           |               | 10             |
| 11  | 0      | 864                                     | -0-                        | 864                     | 4448                       | 27       | 1                         | 837             | 2           | Y            | -0-                           | 5 1           | 5              |
| 12  | 0      | 2503                                    | -0-                        | 2503                    | 6951                       | 74       | 1                         | 2429            | 2           | Y            | -0-                           |               | 5              |

TOTAL GAS PROD: 18,691 TOTAL CONDENSATE PROD: 8

| LEWIS "B" |        | WELL #: 23 |     | RRCID -> 266197 |       | COMPL. DATE 06/21/2012 |   | TOTAL DEPTH 14850 |   | PERF. 8888 - 14626 |     |  |     |
|-----------|--------|------------|-----|-----------------|-------|------------------------|---|-------------------|---|--------------------|-----|--|-----|
| 01        | 2511 X | 571        | -0- | -1940           | -0-   | 16                     | 1 | 555               | 2 | Y                  | -0- |  | -0- |
| 02        | 4298 X | 4298       | -0- | -0-             | -0-   | 13                     | 1 | 4285              | 2 | Y                  | -0- |  | -0- |
| 03        | 3690 X | 3690       | -0- | -0-             | -0-   | 68                     | 1 | 3622              | 2 | Y                  | -0- |  | -0- |
| 04        | 3502 X | 3502       | -0- | -0-             | -0-   | 397                    | 1 | 3105              | 2 | Y                  | -0- |  | -0- |
| 05        | 6603 X | 6603       | -0- | -0-             | -0-   | 803                    | 1 | 5800              | 2 | Y                  | -0- |  | -0- |
| 06        | 3529 X | 3529       | -0- | -0-             | -0-   | 3529                   | 2 |                   |   | Y                  | -0- |  | -0- |
| 07        | 4510 X | 4510       | -0- | -0-             | -0-   | 491                    | 1 | 4019              | 2 | Y                  | -0- |  | -0- |
| 08        | 3100 X | 981        | -0- | -2119           | -0-   | 96                     | 1 | 885               | 2 | Y                  | -0- |  | -0- |
| 09        | 0      | 1657       | -0- | 1657            | 1657  | 163                    | 1 | 1494              | 2 | Y                  | -0- |  | -0- |
| 10        | 0      | 5147       | -0- | 5147            | 6804  | 298                    | 1 | 4849              | 2 | Y                  | -0- |  | -0- |
| 11        | 0      | 10482      | -0- | 10482           | 17286 | 326                    | 1 | 10156             | 2 | Y                  | -0- |  | -0- |
| 12        | 0      | 4174       | -0- | 4174            | 21460 | 123                    | 1 | 4051              | 2 | Y                  | -0- |  | -0- |

TOTAL GAS PROD: 49,144 TOTAL CONDENSATE PROD: -0-

| XTO ENERGY INC.<br>JACOBY-HARRIS GAS UNIT #1 |       | WELL #: 945936<br>1 |     | RRCID -> 071064 |      | COMPL. DATE 06/05/2001 |   | TOTAL DEPTH 13378 |  | PERF. 10972 - 13142 |     |  |     |
|--|-------|---------------------|-----|-----------------|------|------------------------|---|-------------------|--|---------------------|-----|--|-----|
| 01   | 775 N | 671                 | -0- | -104            | -0-  | 671                    | 2 |                   |  | N                   | -0- |  | -0- |
| 02   | 644 N | 370                 | -0- | -274            | -0-  | 370                    | 2 |                   |  | N                   | -0- |  | -0- |
| 03   | 837 N | 507                 | -0- | -330            | -0-  | 507                    | 2 |                   |  | N                   | -0- |  | -0- |
| 04   | 849 N | 849                 | -0- | -0-             | -0-  | 849                    | 2 |                   |  | N                   | -0- |  | -0- |
| 05   | 544 N | 544                 | -0- | -0-             | -0-  | 544                    | 2 |                   |  | N                   | -0- |  | -0- |
| 06   | 592 N | 592                 | -0- | -0-             | -0-  | 592                    | 2 |                   |  | N                   | -0- |  | -0- |
| 07   | 868 N | 526                 | -0- | -342            | -0-  | 526                    | 2 |                   |  | N                   | -0- |  | -0- |
| 08   | 707 N | 707                 | -0- | -0-             | -0-  | 707                    | 2 |                   |  | N                   | -0- |  | -0- |
| 09   | 627 N | 627                 | -0- | -0-             | -0-  | 627                    | 2 |                   |  | N                   | -0- |  | -0- |
| 10   | 0     | 453                 | -0- | 453             | 453  | 453                    | 2 |                   |  | N                   | -0- |  | -0- |
| 11   | 0     | 483                 | -0- | 483             | 936  | 483                    | 2 |                   |  | N                   | -0- |  | -0- |
| 12   | 0     | 363                 | -0- | 363             | 1299 | 363                    | 2 |                   |  | N                   | -0- |  | -0- |

TOTAL GAS PROD: 6,692 TOTAL CONDENSATE PROD: -0-

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
C & W GAS UNIT NO. 1 WELL #: 1 RRCID -> 074732 COMPL. DATE 02/18/2010 TOTAL DEPTH 13350 PERF.10959 - 11813

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>* | * DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * *<br>AMT CODE | EOM<br>BALANCE             |
|-----------------|---|------------|----------|----------------------------|-------------------------|---------------------|-------------|----------------------------|---------------|--------|--------------|------------------------------|-----------------|----------------------------|
| 01              |   | 2719 N     | 2719     | -0-                        | -0-                     | -0-                 |             | 2719 2                     |               | N      | -0-          |                              |                 | -0-                        |
| 02              |   | 2643 N     | 2643     | -0-                        | -0-                     | -0-                 |             | 2643 2                     |               | N      | -0-          |                              |                 | -0-                        |
| 03              |   | 2812 N     | 2812     | -0-                        | -0-                     | -0-                 |             | 2812 2                     |               | N      | -0-          |                              |                 | -0-                        |
| 04              |   | 2873 N     | 2873     | -0-                        | -0-                     | -0-                 |             | 2873 2                     |               | N      | -0-          |                              |                 | -0-                        |
| 05              |   | 2846 N     | 2846     | -0-                        | -0-                     | -0-                 |             | 2846 2                     |               | N      | -0-          |                              |                 | -0-                        |
| 06              |   | 2852 N     | 2852     | -0-                        | -0-                     | -0-                 |             | 2852 2                     |               | N      | -0-          |                              |                 | -0-                        |
| 07              |   | 2845 N     | 2845     | -0-                        | -0-                     | -0-                 |             | 2845 2                     |               | N      | -0-          |                              |                 | -0-                        |
| 08              |   | 3100 N     | 3153     | -0-                        | 53                      | 53                  |             | 3153 2                     |               | N      | -0-          |                              |                 | -0-                        |
| 09              |   | 2880 N     | 2827     | -0-                        | -53                     | -0-                 |             | 2827 2                     |               | N      | -0-          |                              |                 | -0-                        |
| 10              |   | 0          | 3231     | -0-                        | 3231                    | 3231                |             | 3231 2                     |               | N      | -0-          |                              |                 | -0-                        |
| 11              |   | 0          | 3301     | -0-                        | 3301                    | 6532                |             | 3301 2                     |               | N      | -0-          |                              |                 | -0-                        |
| 12              |   | 0          | 3364     | -0-                        | 3364                    | 9896                |             | 3364 2                     |               | N      | -0-          |                              |                 | -0-                        |
| TOTAL GAS PROD: |   |            | 35,466   |                            |                         |                     |             |                            |               |        |              |                              |                 |                            |
|                 |   |            |          |                            |                         |                     |             |                            |               |        |              |                              |                 | TOTAL CONDENSATE PROD: -0- |

STANDLEY, DARRELL GAS UNIT #2 WELL #: 2 RRCID -> 075269 COMPL. DATE 09/08/2006 TOTAL DEPTH 13500 PERF.11083 - 11502

|                 |  |        |        |     |     |      |  |        |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|-----|------|--|--------|--|---|-----|--|--|----------------------------|
| 01              |  | 1016 N | 1016   | -0- | -0- | -0-  |  | 1016 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 1482 N | 1482   | -0- | -0- | -0-  |  | 1482 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 1620 N | 1620   | -0- | -0- | -0-  |  | 1620 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 1392 N | 1392   | -0- | -0- | -0-  |  | 1392 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 1659 N | 1659   | -0- | -0- | -0-  |  | 1659 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 1246 N | 1246   | -0- | -0- | -0-  |  | 1246 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 1670 N | 1670   | -0- | -0- | -0-  |  | 1670 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 1510 N | 1510   | -0- | -0- | -0-  |  | 1510 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 677 N  | 677    | -0- | -0- | -0-  |  | 677 2  |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 971    | -0- | 971 | 971  |  | 971 2  |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 860    | -0- | 860 | 1831 |  | 860 2  |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 724    | -0- | 724 | 2555 |  | 724 2  |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 14,827 |     |     |      |  |        |  |   |     |  |  |                            |
|                 |  |        |        |     |     |      |  |        |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

STANDLEY, DARRELL GAS UNIT #1 WELL #: 1 RRCID -> 075590 COMPL. DATE 07/02/2009 TOTAL DEPTH 13509 PERF. 8320 - 12337

|                 |  |        |        |     |      |      |  |        |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|------|--|--------|--|---|-----|--|--|----------------------------|
| 01              |  | 930 N  | 806    | -0- | -124 | -0-  |  | 806 2  |  | N | -0- |  |  | -0-                        |
| 02              |  | 2142 N | 2142   | -0- | -0-  | -0-  |  | 2142 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 1534 N | 1534   | -0- | -0-  | -0-  |  | 1534 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 1483 N | 1483   | -0- | -0-  | -0-  |  | 1483 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 1332 N | 1332   | -0- | -0-  | -0-  |  | 1332 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 1170 N | 1116   | -0- | -54  | -0-  |  | 1116 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 1349 N | 1349   | -0- | -0-  | -0-  |  | 1349 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 1307 N | 1307   | -0- | -0-  | -0-  |  | 1307 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 1231 N | 1231   | -0- | -0-  | -0-  |  | 1231 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 1229   | -0- | 1229 | 1229 |  | 1229 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 1262   | -0- | 1262 | 2491 |  | 1262 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 1096   | -0- | 1096 | 3587 |  | 1096 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 15,887 |     |      |      |  |        |  |   |     |  |  |                            |
|                 |  |        |        |     |      |      |  |        |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SHORTER, N. E. GAS UNIT NO. 1 WELL #: 1 RRCID -> 084331 COMPL. DATE 08/21/1979 TOTAL DEPTH 14500 PERF.12398 - 12469

| M               | O    | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE)          | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------|--------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 05              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 06              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 07              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 08              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 09              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 10              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 11              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 12              | PRTL | PLG        | -0-      | -0-         | -0-                      | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |      |            | -0-      |             |                          | TOTAL CONDENSATE PROD: |                         |       | -0-                 |            |   |           |                         |            |             |

THOMPSON, B. W. WELL #: 1 RRCID -> 100686 COMPL. DATE 09/02/2011 TOTAL DEPTH 14500 PERF. 8620 - 12512

|                 |       |        |     |     |     |                        |     |  |     |  |   |        |  |  |     |
|-----------------|-------|--------|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|-----|
| 01              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 02              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 03              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 04              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 05              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 06              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 07              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 08              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 09              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 10              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 11              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 12              | T. A. | NO RPT | -0- | -0- | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       |        | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |     |

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 2 RRCID -> 106918 COMPL. DATE 08/04/2014 TOTAL DEPTH 13620 PERF.11031 - 13273

|                 |      |   |       |     |      |                        |     |      |     |  |   |     |  |  |     |
|-----------------|------|---|-------|-----|------|------------------------|-----|------|-----|--|---|-----|--|--|-----|
| 01              | 1348 | N | 1348  | -0- | -0-  | -0-                    | -0- | 1348 | 2   |  | N | -0- |  |  | -0- |
| 02              | 1115 | N | 1115  | -0- | -0-  | -0-                    | -0- | 1115 | 2   |  | N | -0- |  |  | -0- |
| 03              | 1731 | N | 1731  | -0- | -0-  | -0-                    | -0- | 1731 | 2   |  | N | -0- |  |  | -0- |
| 04              | 923  | N | 923   | -0- | -0-  | -0-                    | -0- | 923  | 2   |  | N | -0- |  |  | -0- |
| 05              | 496  | N | 170   | -0- | -326 | -0-                    | -0- | 170  | 2   |  | N | -0- |  |  | -0- |
| 06              | 480  | N | 160   | -0- | -320 | -0-                    | -0- | 160  | 2   |  | N | -0- |  |  | -0- |
| 07              | 496  | N | 158   | -0- | -338 | -0-                    | -0- | 158  | 2   |  | N | -0- |  |  | -0- |
| 08              | 158  | N | 158   | -0- | -0-  | -0-                    | -0- | 158  | 2   |  | N | -0- |  |  | -0- |
| 09              | 150  | N | 123   | -0- | -27  | -0-                    | -0- | 123  | 2   |  | N | -0- |  |  | -0- |
| 10              | 0    |   | 167   | -0- | 167  | -0-                    | -0- | 167  | 2   |  | N | -0- |  |  | -0- |
| 11              | 0    |   | 134   | -0- | 134  | -0-                    | -0- | 134  | 2   |  | N | -0- |  |  | -0- |
| 12              | 0    |   | 110   | -0- | 110  | -0-                    | -0- | 110  | 2   |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |      |   | 6,297 |     |      | TOTAL CONDENSATE PROD: |     |      | -0- |  |   |     |  |  |     |

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY                                       |      |            |                  |              |             |                        |                  |   |        | CNTY: LIMESTONE  |                  |         |
|---|------|------------|------------------|--------------|-------------|------------------------|------------------|---|--------|------------------|------------------|---------|
| XTO ENERGY INC. //CONT.// 945936  |      |            |                  |              |             |                        |                  |   |        |                  |                  |         |
| STANDLEY GAS UNIT NO. 2 WELL #: 3 RRCID -> 112196 COMPL. DATE 07/13/1984 TOTAL DEPTH 13700 PERF.13277 - 13489 |      |            |                  |              |             |                        |                  |   |        |                  |                  |         |
| M   | O    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| 02  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| 03  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| 04  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| 05  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| 06  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| 07  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| 08  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| 09  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| 10  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| 11  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| 12  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-                    |                  | N | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:   |      |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                  |   | -0-    |                  |                  |         |

| LYONS GAS UNIT NO. 1 WELL #: 1 RRCID -> 142066 COMPL. DATE 06/20/2001 TOTAL DEPTH 12225 PERF.11532 - 12107 |      |   |       |     |     |                        |        |   |     |  |  |     |
|--|------|---|-------|-----|-----|------------------------|--------|---|-----|--|--|-----|
| 01   | 324  | N | 324   | -0- | -0- | -0-                    | 324 2  | N | -0- |  |  | -0- |
| 02   | 291  | N | 291   | -0- | -0- | -0-                    | 291 2  | N | -0- |  |  | -0- |
| 03   | 625  | N | 625   | -0- | -0- | -0-                    | 625 2  | N | -0- |  |  | -0- |
| 04   | 1138 | N | 1138  | -0- | -0- | -0-                    | 1138 2 | N | -0- |  |  | -0- |
| 05   | 1576 | N | 1576  | -0- | -0- | -0-                    | 1576 2 | N | -0- |  |  | -0- |
| 06   | 1223 | N | 1223  | -0- | -0- | -0-                    | 1223 2 | N | -0- |  |  | -0- |
| 07   | 124  | N | 80    | -0- | -44 | -0-                    | 80 2   | N | -0- |  |  | -0- |
| 08   | 124  | N | 77    | -0- | -47 | -0-                    | 77 2   | N | -0- |  |  | -0- |
| 09   | 120  | N | 108   | -0- | -12 | -0-                    | 108 2  | N | -0- |  |  | -0- |
| 10   | 0    |   | 65    | -0- | 65  | 65                     | 65 2   | N | -0- |  |  | -0- |
| 11   | 0    |   | 109   | -0- | 109 | 174                    | 109 2  | N | -0- |  |  | -0- |
| 12   | 0    |   | 58    | -0- | 58  | 232                    | 58 2   | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |      |   | 5,674 |     |     | TOTAL CONDENSATE PROD: |        |   | -0- |  |  |     |

| REED GAS UNIT NO. II WELL #: 1 RRCID -> 148768 COMPL. DATE 02/24/1994 TOTAL DEPTH 12522 PERF.12096 - 12412 |     |   |       |     |     |                        |       |   |     |  |  |     |
|--|-----|---|-------|-----|-----|------------------------|-------|---|-----|--|--|-----|
| 01   | 341 | N | 287   | -0- | -54 | -0-                    | 287 2 | N | -0- |  |  | -0- |
| 02   | 236 | N | 236   | -0- | -0- | -0-                    | 236 2 | N | -0- |  |  | -0- |
| 03   | 310 | N | 243   | -0- | -67 | -0-                    | 243 2 | N | -0- |  |  | -0- |
| 04   | 270 | N | 222   | -0- | -48 | -0-                    | 222 2 | N | -0- |  |  | -0- |
| 05   | 248 | N | 228   | -0- | -20 | -0-                    | 228 2 | N | -0- |  |  | -0- |
| 06   | 268 | N | 268   | -0- | -0- | -0-                    | 268 2 | N | -0- |  |  | -0- |
| 07   | 648 | N | 648   | -0- | -0- | -0-                    | 648 2 | N | -0- |  |  | -0- |
| 08   | 856 | N | 856   | -0- | -0- | -0-                    | 856 2 | N | -0- |  |  | -0- |
| 09   | 310 | N | 310   | -0- | -0- | -0-                    | 310 2 | N | -0- |  |  | -0- |
| 10   | 0   |   | 610   | -0- | 610 | 610                    | 610 2 | N | -0- |  |  | -0- |
| 11   | 0   |   | 248   | -0- | 248 | 858                    | 248 2 | N | -0- |  |  | -0- |
| 12   | 0   |   | 251   | -0- | 251 | 1109                   | 251 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |     |   | 4,407 |     |     | TOTAL CONDENSATE PROD: |       |   | -0- |  |  |     |

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY                                   |            |                  |              |                        |                      |                      |   |        |                      | CNTY: LIMESTONE |         |
|---|------------|------------------|--------------|------------------------|----------------------|----------------------|---|--------|----------------------|-----------------|---------|
| XTO ENERGY INC. //CONT.// 945936  |            |                  |              |                        |                      |                      |   |        |                      |                 |         |
| SHAW GAS UNIT NO. 1 WELL #: 1 RRCID -> 167188 COMPL. DATE 04/07/2001 TOTAL DEPTH 13600 PERF.11129 - 12052 |            |                  |              |                        |                      |                      |   |        |                      |                 |         |
| M   | O          | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | EOM             |         |
| 0   | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE        | BALANCE |
| 01  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| 02  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| 03  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| 04  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| 05  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| 06  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| 07  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| 08  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| 09  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| 10  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| 11  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| 12  | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N | NO RPT |                      |                 | -0-     |
| TOTAL GAS PROD:   |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                  |   |        |                      |                 |         |

| STANDLEY, DARRELL GAS UNIT 2 WELL #: 3 RRCID -> 167802 COMPL. DATE 04/25/2001 TOTAL DEPTH 13700 PERF.11109 - 12071 |          |     |     |                        |     |     |   |     |  |  |     |
|--|----------|-----|-----|------------------------|-----|-----|---|-----|--|--|-----|
| 01   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| 02   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| 03   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| 04   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| 05   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| 06   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| 07   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| 08   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| 09   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| 10   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| 11   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| 12   | PRTL PLG | -0- | -0- | -0-                    | -0- |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |   |     |  |  |     |

| LYONS GAS UNIT NO. 1 WELL #: 7 RRCID -> 176493 COMPL. DATE 12/17/1999 TOTAL DEPTH 12317 PERF.11954 - 12106 |       |       |     |                        |      |       |   |     |  |  |     |
|--|-------|-------|-----|------------------------|------|-------|---|-----|--|--|-----|
| 01   | 806 N | 433   | -0- | -373                   | -0-  | 433 2 | N | -0- |  |  | -0- |
| 02   | 728 N | 719   | -0- | -9                     | -0-  | 719 2 | N | -0- |  |  | -0- |
| 03   | 513 N | 513   | -0- | -0-                    | -0-  | 513 2 | N | -0- |  |  | -0- |
| 04   | 420 N | 315   | -0- | -105                   | -0-  | 315 2 | N | -0- |  |  | -0- |
| 05   | 806 N | 349   | -0- | -457                   | -0-  | 349 2 | N | -0- |  |  | -0- |
| 06   | 510 N | 338   | -0- | -172                   | -0-  | 338 2 | N | -0- |  |  | -0- |
| 07   | 561 N | 561   | -0- | -0-                    | -0-  | 561 2 | N | -0- |  |  | -0- |
| 08   | 497 N | 497   | -0- | -0-                    | -0-  | 497 2 | N | -0- |  |  | -0- |
| 09   | 362 N | 362   | -0- | -0-                    | -0-  | 362 2 | N | -0- |  |  | -0- |
| 10   | 0     | 653   | -0- | 653                    | 653  | 653 2 | N | -0- |  |  | -0- |
| 11   | 0     | 681   | -0- | 681                    | 1334 | 681 2 | N | -0- |  |  | -0- |
| 12   | 0     | 890   | -0- | 890                    | 2224 | 890 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |       | 6,311 |     | TOTAL CONDENSATE PROD: |      | -0-   |   |     |  |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
OAKES-TURNER GAS UNIT NO. 1 WELL #: 3 RRCID -> 180517 COMPL. DATE 07/23/2002 TOTAL DEPTH 12818 PERF. 8839 - 12590

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS         | * AMT | EOM BALANCE |    |
|-----------------|---|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|------------------------|-------|-------------|----|
| 01              |   | 2577 X     | 2577     | -0-         | -0-            | -0-         | 2568  | 2              | 9     | 9              | N | 8         | 8     | 8                      |       | -0-         |    |
| 02              |   | 2181 X     | 2181     | -0-         | -0-            | -0-         | 2179  | 2              | 2     | 9              | N | 2         | 2     | 8                      |       | -0-         |    |
| 03              |   | 1924 X     | 1924     | -0-         | -0-            | -0-         | 1918  | 2              | 6     | 9              | N | 5         | 5     | 8                      |       | -0-         |    |
| 04              |   | 2310 X     | 1080     | -0-         | -1230          | -0-         | 1080  | 2              |       |                | N | -0-       |       |                        |       | -0-         |    |
| 05              |   | 2387 N     | 1171     | -0-         | -1216          | -0-         | 1169  | 2              | 2     | 9              | N | 2         | 2     | 8                      |       | -0-         |    |
| 06              |   | 1860 N     | 1148     | -0-         | -712           | -0-         | 1146  | 2              | 2     | 9              | N | 2         | 2     | 8                      |       | -0-         |    |
| 07              |   | 1233 N     | 1233     | -0-         | -0-            | -0-         | 1231  | 2              | 2     | 9              | N | 2         | 2     | 8                      |       | -0-         |    |
| 08              |   | 1226 N     | 1226     | -0-         | -0-            | -0-         | 1224  | 2              | 2     | 9              | N | 2         | 2     | 8                      |       | -0-         |    |
| 09              |   | 1695 N     | 1695     | -0-         | -0-            | -0-         | 1693  | 2              | 2     | 9              | N | 2         | 2     | 8                      |       | -0-         |    |
| 10              |   | 0          | 3096     | -0-         | 3096           | 3096        | 3093  | 2              | 3     | 9              | N | 3         | 3     | 8                      |       | -0-         |    |
| 11              |   | 0          | 2585     | -0-         | 2585           | 5681        | 2582  | 2              | 3     | 9              | N | 3         | 3     | 8                      |       | -0-         |    |
| 12              |   | 0          | 1552     | -0-         | 1552           | 7233        | 1550  | 2              | 2     | 9              | N | 2         | 2     | 8                      |       | -0-         |    |
| TOTAL GAS PROD: |   |            | 21,468   |             |                |             |       |                |       |                |   |           |       | TOTAL CONDENSATE PROD: |       |             | 33 |

LYONS GAS UNIT NO. 1 WELL #: 9 RRCID -> 185304 COMPL. DATE 08/23/2001 TOTAL DEPTH 13050 PERF.10555 - 12953

|                 |  |        |        |     |      |      |      |   |  |  |   |     |  |                        |  |     |     |
|-----------------|--|--------|--------|-----|------|------|------|---|--|--|---|-----|--|------------------------|--|-----|-----|
| 01              |  | 2022 N | 2022   | -0- | -0-  | -0-  | 2022 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| 02              |  | 1821 N | 1821   | -0- | -0-  | -0-  | 1821 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| 03              |  | 2015 N | 1923   | -0- | -92  | -0-  | 1923 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| 04              |  | 1950 N | 1749   | -0- | -201 | -0-  | 1749 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| 05              |  | 2184 N | 2184   | -0- | -0-  | -0-  | 2184 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| 06              |  | 2076 N | 2076   | -0- | -0-  | -0-  | 2076 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| 07              |  | 2124 N | 2124   | -0- | -0-  | -0-  | 2124 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| 08              |  | 2067 N | 2067   | -0- | -0-  | -0-  | 2067 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| 09              |  | 1950 N | 1945   | -0- | -5   | -0-  | 1945 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| 10              |  | 0      | 1964   | -0- | 1964 | 1964 | 1964 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| 11              |  | 0      | 1940   | -0- | 1940 | 3904 | 1940 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| 12              |  | 0      | 1858   | -0- | 1858 | 5762 | 1858 | 2 |  |  | N | -0- |  |                        |  | 202 |     |
| TOTAL GAS PROD: |  |        | 23,673 |     |      |      |      |   |  |  |   |     |  | TOTAL CONDENSATE PROD: |  |     | -0- |

HALL, F. L. WELL #: 3 RRCID -> 185688 COMPL. DATE 08/28/2004 TOTAL DEPTH 13375 PERF. 8756 - 13204

|                 |  |        |        |     |       |       |      |   |    |   |   |     |    |                        |  |     |     |
|-----------------|--|--------|--------|-----|-------|-------|------|---|----|---|---|-----|----|------------------------|--|-----|-----|
| 01              |  | 403 X  | 21     | -0- | -382  | -0-   | 21   | 2 |    |   | N | -0- |    |                        |  | -0- |     |
| 02              |  | 1344 X | 10     | -0- | -1334 | -0-   | 10   | 2 |    |   | N | -0- |    |                        |  | -0- |     |
| 03              |  | 1488 X | 21     | -0- | -1467 | -0-   | 21   | 2 |    |   | N | -0- |    |                        |  | -0- |     |
| 04              |  | 1440 X | -0-    | -0- | -1440 | -0-   |      |   |    |   | N | -0- |    |                        |  | -0- |     |
| 05              |  | 31 X   | -0-    | -0- | -31   | -0-   |      |   |    |   | N | 2   | 2  | 8                      |  | -0- |     |
| 06              |  | 5883 X | 5883   | -0- | -0-   | -0-   | 5816 | 2 | 67 | 9 | N | 61  | 61 | 8                      |  | -0- |     |
| 07              |  | 5665 X | 5665   | -0- | -0-   | -0-   | 5630 | 2 | 35 | 9 | N | 32  | 32 | 8                      |  | -0- |     |
| 08              |  | 5021 X | 5021   | -0- | -0-   | -0-   | 4992 | 2 | 29 | 9 | N | 26  | 26 | 8                      |  | -0- |     |
| 09              |  | 4550 X | 4550   | -0- | -0-   | -0-   | 4533 | 2 | 17 | 9 | N | 15  | 15 | 8                      |  | -0- |     |
| 10              |  | 0      | 4516   | -0- | 4516  | 4516  | 4496 | 2 | 20 | 9 | N | 18  | 18 | 8                      |  | -0- |     |
| 11              |  | 0      | 4234   | -0- | 4234  | 8750  | 4208 | 2 | 26 | 9 | N | 24  | 24 | 8                      |  | -0- |     |
| 12              |  | 0      | 4305   | -0- | 4305  | 13055 | 4272 | 2 | 33 | 9 | N | 30  | 30 | 8                      |  | -0- |     |
| TOTAL GAS PROD: |  |        | 34,226 |     |       |       |      |   |    |   |   |     |    | TOTAL CONDENSATE PROD: |  |     | 208 |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 JACOBY-HARRIS GAS UNIT NO. 1 WELL #: 2 RRCID -> 186999 COMPL. DATE 12/30/2001 TOTAL DEPTH 13650 PERF.11165 - 13393

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|---------------------|---------------|----------|-----------------|-------|---------------------|------------|---------------------|------------|---|-----------|---------------------|------------|-------------|------------------------|-----|
| 01              |   | 1767 X     | 383      | -0-         | -1384               | -0-           | 383      | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 02              |   | 1596 X     | 428      | -0-         | -1168               | -0-           | 428      | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 03              |   | 1767 X     | 386      | -0-         | -1381               | -0-           | 386      | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 04              |   | 1710 X     | 418      | -0-         | -1292               | -0-           | 418      | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 05              |   | 1581 X     | 521      | -0-         | -1060               | -0-           | 521      | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 06              |   | 630 X      | 630      | -0-         | -0-                 | -0-           | 630      | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 07              |   | 989 N      | 989      | -0-         | -0-                 | -0-           | 989      | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 08              |   | 1629 N     | 1629     | -0-         | -0-                 | -0-           | 1629     | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 09              |   | 1746 N     | 1746     | -0-         | -0-                 | -0-           | 1746     | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 10              |   | 0          | 1382     | -0-         | 1382                | -0-           | 1382     | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 11              |   | 0          | 360      | -0-         | 360                 | -0-           | 1742     | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 12              |   | 0          | 278      | -0-         | 278                 | -0-           | 2020     | 2               |       |                     |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 9,150    |             |                     |               |          |                 |       |                     |            |                     |            |   |           |                     |            |             | TOTAL CONDENSATE PROD: | -0- |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 4 RRCID -> 187074 COMPL. DATE 11/15/2002 TOTAL DEPTH 13900 PERF. 8844 - 13357

|                 |  |        |        |     |      |     |      |   |  |  |  |  |  |   |     |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|-----|------|---|--|--|--|--|--|---|-----|--|--|-----|------------------------|-----|
| 01              |  | 2604 X | 2405   | -0- | -199 | -0- | 2405 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 02              |  | 2324 N | 1931   | -0- | -393 | -0- | 1931 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 03              |  | 2853 N | 2853   | -0- | -0-  | -0- | 2853 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 04              |  | 2382 N | 2382   | -0- | -0-  | -0- | 2382 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 05              |  | 2481 N | 2481   | -0- | -0-  | -0- | 2481 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 06              |  | 2760 N | 2524   | -0- | -236 | -0- | 2524 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 07              |  | 2605 N | 2605   | -0- | -0-  | -0- | 2605 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 08              |  | 2480 N | 2443   | -0- | -37  | -0- | 2443 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 09              |  | 2520 N | 2280   | -0- | -240 | -0- | 2280 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 10              |  | 0      | 2546   | -0- | 2546 | -0- | 2546 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 11              |  | 0      | 2420   | -0- | 2420 | -0- | 4966 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 12              |  | 0      | 2652   | -0- | 2652 | -0- | 7618 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 29,522 |     |      |     |      |   |  |  |  |  |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |

GIBSON WELL #: 5 RRCID -> 187178 COMPL. DATE 02/16/2003 TOTAL DEPTH 13625 PERF. 8766 - 13521

|                 |  |        |        |     |      |     |      |   |  |  |  |  |  |   |     |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|-----|------|---|--|--|--|--|--|---|-----|--|--|-----|------------------------|-----|
| 01              |  | 2976 N | 2597   | -0- | -379 | -0- | 2597 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 02              |  | 2716 N | 2433   | -0- | -283 | -0- | 2433 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 03              |  | 3016 N | 3016   | -0- | -0-  | -0- | 3016 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 04              |  | 3000 N | 3193   | -0- | 193  | 193 | 3193 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 05              |  | 3100 N | 3204   | -0- | 104  | 297 | 3204 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 06              |  | 3000 N | 2723   | -0- | -277 | 20  | 2723 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 07              |  | 3279 X | 3259   | -0- | -20  | -0- | 3259 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 08              |  | 3109 X | 3109   | -0- | -0-  | -0- | 3109 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 09              |  | 3065 X | 3065   | -0- | -0-  | -0- | 3065 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 10              |  | 0      | 3120   | -0- | 3120 | -0- | 3120 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 11              |  | 0      | 3058   | -0- | 3058 | -0- | 6178 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 12              |  | 0      | 2989   | -0- | 2989 | -0- | 9167 | 2 |  |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 35,766 |     |      |     |      |   |  |  |  |  |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |



FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
STANDLEY, DARRELL GAS UNIT 1 WELL #: 3 RRCID -> 187185 COMPL. DATE 11/24/2001 TOTAL DEPTH 13500 PERF.11034 - 13284

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 |   | 4116 X     | 4116     | -0-                     | -0-                  | -0-                     | 4116  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 02 |   | 4253 X     | 4253     | -0-                     | -0-                  | -0-                     | 4253  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 03 |   | 4566 X     | 4566     | -0-                     | -0-                  | -0-                     | 4566  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 04 |   | 3273 X     | 3273     | -0-                     | -0-                  | -0-                     | 3273  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 05 |   | 3682 X     | 3682     | -0-                     | -0-                  | -0-                     | 3682  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 06 |   | 2774 X     | 2774     | -0-                     | -0-                  | -0-                     | 2774  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 07 |   | 2701 X     | 2701     | -0-                     | -0-                  | -0-                     | 2701  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 08 |   | 4657 X     | 4657     | -0-                     | -0-                  | -0-                     | 4657  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 09 |   | 3984 X     | 3984     | -0-                     | -0-                  | -0-                     | 3984  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 10 |   | 0          | 5340     | -0-                     | 5340                 | 5340                    | 5340  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2902     | -0-                     | 2902                 | 8242                    | 2902  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1374     | -0-                     | 1374                 | 9616                    | 1374  | 2                   |            | N   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 43,622 TOTAL CONDENSATE PROD: -0-

VESTAL GAS UNIT NO. 1 WELL #: 4 RRCID -> 187684 COMPL. DATE 12/16/2002 TOTAL DEPTH 14500 PERF. 8983 - 14254

|    |  |        |      |     |      |      |      |   |      |   |     |      |  |     |
|----|--|--------|------|-----|------|------|------|---|------|---|-----|------|--|-----|
| 01 |  | 3403 X | 3352 | -0- | -51  | -0-  | 3341 | 2 | 11 9 | N | 10  | 10 8 |  | -0- |
| 02 |  | 1177 X | 1177 | -0- | -0-  | -0-  | 1176 | 2 | 1 9  | N | 1   | 1 8  |  | -0- |
| 03 |  | 2752 X | 2752 | -0- | -0-  | -0-  | 2752 | 2 |      | N | -0- |      |  | -0- |
| 04 |  | 3661 X | 3661 | -0- | -0-  | -0-  | 3661 | 2 |      | N | -0- |      |  | -0- |
| 05 |  | 3722 X | 3722 | -0- | -0-  | -0-  | 3722 | 2 |      | N | -0- |      |  | -0- |
| 06 |  | 2701 X | 2701 | -0- | -0-  | -0-  | 2701 | 2 |      | N | -0- |      |  | -0- |
| 07 |  | 2154 X | 2154 | -0- | -0-  | -0-  | 2154 | 2 |      | N | -0- |      |  | -0- |
| 08 |  | 3737 X | 3737 | -0- | -0-  | -0-  | 3737 | 2 |      | N | -0- |      |  | -0- |
| 09 |  | 2799 X | 2799 | -0- | -0-  | -0-  | 2799 | 2 |      | N | -0- |      |  | -0- |
| 10 |  | 0      | 2962 | -0- | 2962 | 2962 | 2962 | 2 |      | N | -0- |      |  | -0- |
| 11 |  | 0      | 2669 | -0- | 2669 | 5631 | 2669 | 2 |      | N | -0- |      |  | -0- |
| 12 |  | 0      | 3158 | -0- | 3158 | 8789 | 3158 | 2 |      | N | -0- |      |  | -0- |

TOTAL GAS PROD: 34,844 TOTAL CONDENSATE PROD: 11

BAILEY GAS UNIT "A" WELL #: 5 RRCID -> 187700 COMPL. DATE 02/14/2002 TOTAL DEPTH 14200 PERF.11515 - 12834

|    |  |        |      |     |       |      |      |   |     |   |   |     |  |     |
|----|--|--------|------|-----|-------|------|------|---|-----|---|---|-----|--|-----|
| 01 |  | 2970 N | 2970 | -0- | -0-   | -0-  | 2966 | 2 | 4 9 | N | 4 | 4 8 |  | -0- |
| 02 |  | 2800 N | 3312 | -0- | 512   | 512  | 3311 | 2 | 1 9 | N | 1 | 1 8 |  | -0- |
| 03 |  | 3100 N | 3690 | -0- | 590   | 1102 | 3686 | 2 | 4 9 | N | 4 | 4 8 |  | -0- |
| 04 |  | 3000 N | 3636 | -0- | 636   | 1738 | 3635 | 2 | 1 9 | N | 1 | 1 8 |  | -0- |
| 05 |  | 5759 X | 4021 | -0- | -1738 | -0-  | 4015 | 2 | 6 9 | N | 5 | 5 8 |  | -0- |
| 06 |  | 3815 X | 3815 | -0- | -0-   | -0-  | 3808 | 2 | 7 9 | N | 6 | 6 8 |  | -0- |
| 07 |  | 3812 X | 3812 | -0- | -0-   | -0-  | 3808 | 2 | 4 9 | N | 4 | 4 8 |  | -0- |
| 08 |  | 3571 X | 3571 | -0- | -0-   | -0-  | 3568 | 2 | 3 9 | N | 3 | 3 8 |  | -0- |
| 09 |  | 3107 X | 3107 | -0- | -0-   | -0-  | 3105 | 2 | 2 9 | N | 2 | 2 8 |  | -0- |
| 10 |  | 0      | 3029 | -0- | 3029  | 3029 | 3027 | 2 | 2 9 | N | 2 | 2 8 |  | -0- |
| 11 |  | 0      | 3264 | -0- | 3264  | 6293 | 3261 | 2 | 3 9 | N | 3 | 3 8 |  | -0- |
| 12 |  | 0      | 3063 | -0- | 3063  | 9356 | 3059 | 2 | 4 9 | N | 4 | 4 8 |  | -0- |

TOTAL GAS PROD: 41,290 TOTAL CONDENSATE PROD: 39

| FARRAR (COTTON VALLEY LIME)<br>XTO ENERGY INC.<br>GIBSON |        | //CONT.//<br>//CONT.//              | 30321 300<br>945936     | NON-ASSOCIATED      | CAPACITY                        | CNTY: LIMESTONE                 |                                 |                |
|--|--------|-------------------------------------|-------------------------|---------------------|---------------------------------|---------------------------------|---------------------------------|----------------|
| M  | O      | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   | 2666 N | 2471                                | -0-                     | -195                | -0-                             | 2471 2                          | N                               | -0-            |
| 02   | 2779 N | 2779                                | -0-                     | -0-                 | -0-                             | 2779 2                          | N                               | -0-            |
| 03   | 2696 N | 2696                                | -0-                     | -0-                 | -0-                             | 2696 2                          | N                               | -0-            |
| 04   | 2400 N | 2298                                | -0-                     | -102                | -0-                             | 2298 2                          | N                               | -0-            |
| 05   | 2666 N | 2326                                | -0-                     | -340                | -0-                             | 2326 2                          | N                               | -0-            |
| 06   | 2580 N | 2261                                | -0-                     | -319                | -0-                             | 2261 2                          | N                               | -0-            |
| 07   | 2387 N | 2232                                | -0-                     | -155                | -0-                             | 2232 2                          | N                               | -0-            |
| 08   | 2967 N | 2967                                | -0-                     | -0-                 | -0-                             | 2967 2                          | N                               | -0-            |
| 09   | 2418 N | 2418                                | -0-                     | -0-                 | -0-                             | 2418 2                          | N                               | -0-            |
| 10   | 0      | 2711                                | -0-                     | 2711                | 2711                            | 2711 2                          | N                               | -0-            |
| 11   | 0      | 1674                                | -0-                     | 1674                | 4385                            | 1674 2                          | N                               | -0-            |
| 12   | 0      | 1236                                | -0-                     | 1236                | 5621                            | 1236 2                          | N                               | -0-            |

TOTAL GAS PROD: 28,069 TOTAL CONDENSATE PROD: -0-

| TRIPLE H RANCH GAS UNIT NO. 1 |        | WELL #: | 5   | RRCID -> 188339 | COMPL. DATE 03/02/2002 | TOTAL DEPTH 13650 | PERF.11009 - 13463 |     |
|-------------------------------|--------|---------|-----|-----------------|------------------------|-------------------|--------------------|-----|
| 01                            | 2880 X | 2880    | -0- | -0-             | -0-                    | 2880 2            | N                  | -0- |
| 02                            | 2807 X | 2807    | -0- | -0-             | -0-                    | 2807 2            | N                  | -0- |
| 03                            | 2550 X | 2550    | -0- | -0-             | -0-                    | 2550 2            | N                  | -0- |
| 04                            | 2031 X | 2031    | -0- | -0-             | -0-                    | 2031 2            | N                  | -0- |
| 05                            | 1907 X | 1907    | -0- | -0-             | -0-                    | 1907 2            | N                  | -0- |
| 06                            | 1517 X | 1517    | -0- | -0-             | -0-                    | 1517 2            | N                  | -0- |
| 07                            | 2758 X | 2758    | -0- | -0-             | -0-                    | 2758 2            | N                  | -0- |
| 08                            | 2124 N | 2124    | -0- | -0-             | -0-                    | 2124 2            | N                  | -0- |
| 09                            | 2401 N | 2401    | -0- | -0-             | -0-                    | 2401 2            | N                  | -0- |
| 10                            | 0      | 2534    | -0- | 2534            | 2534                   | 2534 2            | N                  | -0- |
| 11                            | 0      | 2501    | -0- | 2501            | 5035                   | 2501 2            | N                  | -0- |
| 12                            | 0      | 2494    | -0- | 2494            | 7529                   | 2494 2            | N                  | -0- |

TOTAL GAS PROD: 28,504 TOTAL CONDENSATE PROD: -0-

| LYONS GAS UNIT NO. 1 |        | WELL #: | 10  | RRCID -> 188788 | COMPL. DATE 03/21/2002 | TOTAL DEPTH 13200 | PERF.10731 - 13084 |     |
|----------------------|--------|---------|-----|-----------------|------------------------|-------------------|--------------------|-----|
| 01                   | 2982 X | 2982    | -0- | -0-             | -0-                    | 2982 2            | N                  | -0- |
| 02                   | 2644 X | 2644    | -0- | -0-             | -0-                    | 2644 2            | N                  | -0- |
| 03                   | 3069 X | 3069    | -0- | -0-             | -0-                    | 3069 2            | N                  | -0- |
| 04                   | 3023 X | 3023    | -0- | -0-             | -0-                    | 3023 2            | N                  | -0- |
| 05                   | 2976 X | 2921    | -0- | -55             | -0-                    | 2921 2            | N                  | -0- |
| 06                   | 2970 X | 2815    | -0- | -155            | -0-                    | 2815 2            | N                  | -0- |
| 07                   | 3131 X | 2901    | -0- | -230            | -0-                    | 2901 2            | N                  | -0- |
| 08                   | 3131 X | 2888    | -0- | -243            | -0-                    | 2888 2            | N                  | -0- |
| 09                   | 3030 X | 2773    | -0- | -257            | -0-                    | 2773 2            | N                  | -0- |
| 10                   | 0      | 2908    | -0- | 2908            | 2908                   | 2908 2            | N                  | -0- |
| 11                   | 0      | 2489    | -0- | 2489            | 5397                   | 2489 2            | N                  | -0- |
| 12                   | 0      | 2858    | -0- | 2858            | 8255                   | 2858 2            | N                  | -0- |

TOTAL GAS PROD: 34,271 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT "A" WELL #: 6 RRCID -> 189189 COMPL. DATE 04/15/2004 TOTAL DEPTH 13150 PERF. 8806 - 12780

| M                      | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | C    | COND PROD | * DISPOSITIONS | * DISPOSITIONS | EOM BALANCE |
|------------------------|---|------------|------------------|--------------|----------------|-------------|----------------|----------------|------|-----------|----------------|----------------|-------------|
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT         | CODE           | AMT            | CODE | M         | AMT            | CODE           |             |
| 01                     |   | 1205 N     | 1205             | -0-          | -0-            | -0-         | 1204 2         | 1 9            | N    | 1         | 1 8            |                | -0-         |
| 02                     |   | 1697 N     | 1697             | -0-          | -0-            | -0-         | 1697 2         |                | N    | -0-       |                |                | -0-         |
| 03                     |   | 1764 N     | 1764             | -0-          | -0-            | -0-         | 1763 2         | 1 9            | N    | 1         | 1 8            |                | -0-         |
| 04                     |   | 1640 N     | 1640             | -0-          | -0-            | -0-         | 1640 2         |                | N    | -0-       |                |                | -0-         |
| 05                     |   | 2134 N     | 2134             | -0-          | -0-            | -0-         | 2132 2         | 2 9            | N    | 2         | 2 8            |                | -0-         |
| 06                     |   | 2430 N     | 2430             | -0-          | -0-            | -0-         | 2427 2         | 3 9            | N    | 3         | 3 8            |                | -0-         |
| 07                     |   | 2975 N     | 2975             | -0-          | -0-            | -0-         | 2972 2         | 3 9            | N    | 3         | 3 8            |                | -0-         |
| 08                     |   | 2575 N     | 2575             | -0-          | -0-            | -0-         | 2573 2         | 2 9            | N    | 2         | 2 8            |                | -0-         |
| 09                     |   | 2140 N     | 2140             | -0-          | -0-            | -0-         | 2138 2         | 2 9            | N    | 2         | 2 8            |                | -0-         |
| 10                     |   | 0          | 2812             | -0-          | 2812           | 2812        | 2811 2         | 1 9            | N    | 1         | 1 8            |                | -0-         |
| 11                     |   | 0          | 2719             | -0-          | 2719           | 5531        | 2717 2         | 2 9            | N    | 2         | 2 8            |                | -0-         |
| 12                     |   | 0          | 2627             | -0-          | 2627           | 8158        | 2624 2         | 3 9            | N    | 3         | 3 8            |                | -0-         |
| TOTAL GAS PROD: 26,718 |   |            |                  |              |                |             |                |                |      |           |                |                |             |
| TOTAL CONDENSATE PROD: |   |            |                  |              |                |             |                |                |      | 20        |                |                |             |

VESTAL GAS UNIT NO. 1 WELL #: 5 RRCID -> 189208 COMPL. DATE 08/01/2003 TOTAL DEPTH 14300 PERF. 8734 - 14104

|                        |  |        |      |     |       |      |        |      |   |    |      |  |     |
|------------------------|--|--------|------|-----|-------|------|--------|------|---|----|------|--|-----|
| 01                     |  | 4154 X | 2463 | -0- | -1691 | -0-  | 2452 2 | 11 9 | N | 10 | 10 8 |  | -0- |
| 02                     |  | 3752 X | 3665 | -0- | -87   | -0-  | 3661 2 | 4 9  | N | 4  | 4 8  |  | -0- |
| 03                     |  | 4154 X | 3685 | -0- | -469  | -0-  | 3676 2 | 9 9  | N | 8  | 8 8  |  | -0- |
| 04                     |  | 3583 X | 3583 | -0- | -0-   | -0-  | 3582 2 | 1 9  | N | 1  | 1 8  |  | -0- |
| 05                     |  | 4061 X | 2453 | -0- | -1608 | -0-  | 2443 2 | 10 9 | N | 9  | 9 8  |  | -0- |
| 06                     |  | 3930 X | 2148 | -0- | -1782 | -0-  | 2145 2 | 3 9  | N | 3  | 3 8  |  | -0- |
| 07                     |  | 4061 X | 2206 | -0- | -1855 | -0-  | 2203 2 | 3 9  | N | 3  | 3 8  |  | -0- |
| 08                     |  | 3689 X | 2320 | -0- | -1369 | -0-  | 2317 2 | 3 9  | N | 3  | 3 8  |  | -0- |
| 09                     |  | 3570 X | 2833 | -0- | -737  | -0-  | 2831 2 | 2 9  | N | 2  | 2 8  |  | -0- |
| 10                     |  | 0      | 3354 | -0- | 3354  | 3354 | 3350 2 | 4 9  | N | 4  | 4 8  |  | -0- |
| 11                     |  | 0      | 2582 | -0- | 2582  | 5936 | 2576 2 | 6 9  | N | 5  | 5 8  |  | -0- |
| 12                     |  | 0      | 2760 | -0- | 2760  | 8696 | 2752 2 | 8 9  | N | 7  | 7 8  |  | -0- |
| TOTAL GAS PROD: 34,052 |  |        |      |     |       |      |        |      |   |    |      |  |     |
| TOTAL CONDENSATE PROD: |  |        |      |     |       |      |        |      |   | 59 |      |  |     |

VESTAL GAS UNIT NO. 1 WELL #: 6 RRCID -> 189450 COMPL. DATE 07/02/2014 TOTAL DEPTH 14220 PERF. 11495 - 13992

|                        |  |        |      |     |      |      |        |     |   |     |     |  |     |
|------------------------|--|--------|------|-----|------|------|--------|-----|---|-----|-----|--|-----|
| 01                     |  | 1364 N | 1290 | -0- | -74  | -0-  | 1289 2 | 1 9 | N | 1   | 1 8 |  | -0- |
| 02                     |  | 1519 N | 1519 | -0- | -0-  | -0-  | 1519 2 |     | N | -0- |     |  | -0- |
| 03                     |  | 1741 N | 1741 | -0- | -0-  | -0-  | 1741 2 |     | N | -0- |     |  | -0- |
| 04                     |  | 1670 N | 1670 | -0- | -0-  | -0-  | 1670 2 |     | N | -0- |     |  | -0- |
| 05                     |  | 1674 N | 1642 | -0- | -32  | -0-  | 1640 2 | 2 9 | N | 2   | 2 8 |  | -0- |
| 06                     |  | 1680 N | 1277 | -0- | -403 | -0-  | 1277 2 |     | N | -0- |     |  | -0- |
| 07                     |  | 1736 N | 1108 | -0- | -628 | -0-  | 1108 2 |     | N | -0- |     |  | -0- |
| 08                     |  | 1643 N | 1320 | -0- | -323 | -0-  | 1320 2 |     | N | -0- |     |  | -0- |
| 09                     |  | 1290 N | 1129 | -0- | -161 | -0-  | 1129 2 |     | N | -0- |     |  | -0- |
| 10                     |  | 0      | 1588 | -0- | 1588 | 1588 | 1588 2 |     | N | -0- |     |  | -0- |
| 11                     |  | 0      | 1172 | -0- | 1172 | 2760 | 1172 2 |     | N | -0- |     |  | -0- |
| 12                     |  | 0      | 1253 | -0- | 1253 | 4013 | 1253 2 |     | N | -0- |     |  | -0- |
| TOTAL GAS PROD: 16,709 |  |        |      |     |      |      |        |     |   |     |     |  |     |
| TOTAL CONDENSATE PROD: |  |        |      |     |      |      |        |     |   | 3   |     |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 VESTAL GAS UNIT NO. 1 WELL #: 8 RRCID -> 189704 COMPL. DATE 02/06/2009 TOTAL DEPTH 13170 PERF. 8570 - 12801

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|---------------|
| 01              | 1499 X     | 1499     | -0-                     | -0-                    | -0-                     | 1487  | 2                   | 12         | 9   | N         | 11         | 11 8                    | -0-           |
| 02              | 3470 X     | 3470     | -0-                     | -0-                    | -0-                     | 3466  | 2                   | 4          | 9   | N         | 4          | 4 8                     | -0-           |
| 03              | 3286 X     | 3286     | -0-                     | -0-                    | -0-                     | 3273  | 2                   | 13         | 9   | N         | 12         | 12 8                    | -0-           |
| 04              | 2801 X     | 2801     | -0-                     | -0-                    | -0-                     | 2800  | 2                   | 1          | 9   | N         | 1          | 1 8                     | -0-           |
| 05              | 2741 X     | 2741     | -0-                     | -0-                    | -0-                     | 2732  | 2                   | 9          | 9   | N         | 8          | 8 8                     | -0-           |
| 06              | 2782 X     | 2782     | -0-                     | -0-                    | -0-                     | 2775  | 2                   | 7          | 9   | N         | 6          | 6 8                     | -0-           |
| 07              | 2600 X     | 2600     | -0-                     | -0-                    | -0-                     | 2594  | 2                   | 6          | 9   | N         | 5          | 5 8                     | -0-           |
| 08              | 1316 X     | 1316     | -0-                     | -0-                    | -0-                     | 1313  | 2                   | 3          | 9   | N         | 3          | 3 8                     | -0-           |
| 09              | 2547 X     | 2547     | -0-                     | -0-                    | -0-                     | 2544  | 2                   | 3          | 9   | N         | 3          | 3 8                     | -0-           |
| 10              | 0          | 2985     | -0-                     | 2985                   | 2985                    | 2979  | 2                   | 6          | 9   | N         | 5          | 5 8                     | -0-           |
| 11              | 0          | 1325     | -0-                     | 1325                   | 4310                    | 1322  | 2                   | 3          | 9   | N         | 3          | 3 8                     | -0-           |
| 12              | 0          | 997      | -0-                     | 997                    | 5307                    | 994   | 2                   | 3          | 9   | N         | 3          | 3 8                     | -0-           |
| TOTAL GAS PROD: |            | 28,349   |                         | TOTAL CONDENSATE PROD: |                         | 64    |                     |            |     |           |            |                         |               |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 5 RRCID -> 190765 COMPL. DATE 03/29/2005 TOTAL DEPTH 13150 PERF. 8992 - 12595

|                 |        |        |     |                        |      |      |   |  |  |   |     |  |     |
|-----------------|--------|--------|-----|------------------------|------|------|---|--|--|---|-----|--|-----|
| 01              | 2604 N | 2309   | -0- | -295                   | -0-  | 2309 | 2 |  |  | N | -0- |  | 152 |
| 02              | 2212 N | 1871   | -0- | -341                   | -0-  | 1871 | 2 |  |  | N | -0- |  | 152 |
| 03              | 2604 N | 2005   | -0- | -599                   | -0-  | 2005 | 2 |  |  | N | -0- |  | 152 |
| 04              | 2220 N | 1980   | -0- | -240                   | -0-  | 1980 | 2 |  |  | N | -0- |  | 152 |
| 05              | 2077 N | 1283   | -0- | -794                   | -0-  | 1283 | 2 |  |  | N | -0- |  | 152 |
| 06              | 1950 N | 1949   | -0- | -1                     | -0-  | 1949 | 2 |  |  | N | -0- |  | 152 |
| 07              | 2054 N | 2054   | -0- | -0-                    | -0-  | 2054 | 2 |  |  | N | -0- |  | 152 |
| 08              | 2436 N | 2436   | -0- | -0-                    | -0-  | 2436 | 2 |  |  | N | -0- |  | 152 |
| 09              | 2227 N | 2227   | -0- | -0-                    | -0-  | 2227 | 2 |  |  | N | -0- |  | 152 |
| 10              | 0      | 2414   | -0- | 2414                   | 2414 | 2414 | 2 |  |  | N | -0- |  | 152 |
| 11              | 0      | 2398   | -0- | 2398                   | 4812 | 2398 | 2 |  |  | N | -0- |  | 152 |
| 12              | 0      | 2361   | -0- | 2361                   | 7173 | 2361 | 2 |  |  | N | -0- |  | 152 |
| TOTAL GAS PROD: |        | 25,287 |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |  |   |     |  |     |

HALL, F. L. WELL #: 4 RRCID -> 190768 COMPL. DATE 07/26/2002 TOTAL DEPTH 14054 PERF.10838 - 12684

|                 |          |        |     |                        |     |     |  |  |  |   |        |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|--|---|--------|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
STANDLEY GAS UNIT NO. 2 WELL #: 4 RRCID -> 190801 COMPL. DATE 07/13/2002 TOTAL DEPTH 13760 PERF.11242 - 13661

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|--------------|---------------------|------------|-----|-----------|-----------------------------|------------|-------------|
| 01 |   | 1194 N     | 1194     | -0-                     | -0-                   | -0-              | 1194         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 02 |   | 1289 N     | 1289     | -0-                     | -0-                   | -0-              | 1289         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 03 |   | 1666 N     | 1666     | -0-                     | -0-                   | -0-              | 1666         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 04 |   | 1737 N     | 1737     | -0-                     | -0-                   | -0-              | 1737         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 05 |   | 1942 N     | 1942     | -0-                     | -0-                   | -0-              | 1942         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 06 |   | 1966 N     | 1966     | -0-                     | -0-                   | -0-              | 1966         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 07 |   | 3100 N     | 3394     | -0-                     | 294                   | 294              | 3394         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 08 |   | 3100 N     | 4024     | -0-                     | 924                   | 1218             | 4024         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 09 |   | 3000 N     | 4402     | -0-                     | 1402                  | 2620             | 4402         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 10 |   | 0          | 5000     | -0-                     | 5000                  | 7620             | 5000         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 11 |   | 0          | 4681     | -0-                     | 4681                  | 12301            | 4681         | 2                   |            | N   | -0-       |                             |            | -0-         |
| 12 |   | 0          | 4756     | -0-                     | 4756                  | 17057            | 4756         | 2                   |            | N   | -0-       |                             |            | -0-         |

TOTAL GAS PROD: 36,051 TOTAL CONDENSATE PROD: -0-

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 8 RRCID -> 190811 COMPL. DATE 03/08/2007 TOTAL DEPTH 13455 PERF. 8347 - 13310

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|--------------|---------------------|------------|-----|-----------|-----------------------------|------------|-------------|
| 01 |   | 3100 N     | 2694     | -0-                     | -406                  | 131              | 2694         | 2                   |            | N   | -0-       |                             |            | 30          |
| 02 |   | 2352 N     | 2180     | -0-                     | -172                  | -0-              | 2180         | 2                   |            | N   | -0-       |                             |            | 30          |
| 03 |   | 2821 X     | 2492     | -0-                     | -329                  | -0-              | 2475         | 2                   | 17 9       | N   | 15        |                             |            | 45          |
| 04 |   | 2730 X     | 2333     | -0-                     | -397                  | -0-              | 2333         | 2                   |            | N   | -0-       |                             |            | 45          |
| 05 |   | 2834 X     | 2834     | -0-                     | -0-                   | -0-              | 2834         | 2                   |            | N   | -0-       |                             |            | 45          |
| 06 |   | 2610 X     | 2370     | -0-                     | -240                  | -0-              | 2370         | 2                   |            | N   | -0-       |                             |            | 45          |
| 07 |   | 2716 X     | 2716     | -0-                     | -0-                   | -0-              | 2716         | 2                   |            | N   | -0-       |                             |            | 45          |
| 08 |   | 2821 X     | 2403     | -0-                     | -418                  | -0-              | 2403         | 2                   |            | N   | -0-       |                             |            | 45          |
| 09 |   | 3000 N     | 3758     | -0-                     | 758                   | 758              | 3758         | 2                   |            | N   | -0-       |                             |            | 45          |
| 10 |   | 0          | 2113     | -0-                     | 2113                  | 2871             | 2113         | 2                   |            | N   | -0-       |                             |            | 45          |
| 11 |   | 0          | 748      | -0-                     | 748                   | 3619             | 748          | 2                   |            | N   | -0-       |                             |            | 45          |
| 12 |   | 0          | 2678     | -0-                     | 2678                  | 6297             | 2678         | 2                   |            | N   | -0-       |                             |            | 45          |

TOTAL GAS PROD: 29,319 TOTAL CONDENSATE PROD: 15

HALL, F. L. WELL #: 9 RRCID -> 190903 COMPL. DATE 08/28/2002 TOTAL DEPTH 12595 PERF. 8751 - 12326

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|--------------|---------------------|------------|-----|-----------|-----------------------------|------------|-------------|
| 01 |   | 346 N      | 346      | -0-                     | -0-                   | -0-              | 346          | 2                   |            | N   | -0-       |                             |            | -0-         |
| 02 |   | 308 N      | 299      | -0-                     | -9                    | -0-              | 299          | 2                   |            | N   | -0-       |                             |            | -0-         |
| 03 |   | 372 N      | 332      | -0-                     | -40                   | -0-              | 332          | 2                   |            | N   | -0-       |                             |            | -0-         |
| 04 |   | 330 N      | 324      | -0-                     | -6                    | -0-              | 324          | 2                   |            | N   | -0-       |                             |            | -0-         |
| 05 |   | 341 N      | 340      | -0-                     | -1                    | -0-              | 340          | 2                   |            | N   | -0-       |                             |            | -0-         |
| 06 |   | 330 N      | 280      | -0-                     | -50                   | -0-              | 280          | 2                   |            | N   | -0-       |                             |            | -0-         |
| 07 |   | 341 N      | 280      | -0-                     | -61                   | -0-              | 280          | 2                   |            | N   | -0-       |                             |            | -0-         |
| 08 |   | 341 N      | 278      | -0-                     | -63                   | -0-              | 278          | 2                   |            | N   | -0-       |                             |            | -0-         |
| 09 |   | 289 N      | 289      | -0-                     | -0-                   | -0-              | 289          | 2                   |            | N   | -0-       |                             |            | -0-         |
| 10 |   | 0          | 314      | -0-                     | 314                   | 314              | 314          | 2                   |            | N   | -0-       |                             |            | -0-         |
| 11 |   | 0          | 327      | -0-                     | 327                   | 641              | 327          | 2                   |            | N   | -0-       |                             |            | -0-         |
| 12 |   | 0          | 338      | -0-                     | 338                   | 979              | 338          | 2                   |            | N   | -0-       |                             |            | -0-         |

TOTAL GAS PROD: 3,747 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 7 RRCID -> 190967 COMPL. DATE 09/10/2002 TOTAL DEPTH 13633 PERF.11218 - 13524

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD              | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|------------------------|-------|----------------|-------|-------------|--|
| 01              |   | 775 N      | 769      | -0-         | -6             | -0-         | 769   | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| 02              |   | 700 N      | 553      | -0-         | -147           | -0-         | 553   | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| 03              |   | 775 N      | 526      | -0-         | -249           | -0-         | 526   | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| 04              |   | 825 N      | 825      | -0-         | -0-            | -0-         | 825   | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| 05              |   | 976 N      | 976      | -0-         | -0-            | -0-         | 976   | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| 06              |   | 958 N      | 958      | -0-         | -0-            | -0-         | 958   | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| 07              |   | 1034 N     | 1034     | -0-         | -0-            | -0-         | 1034  | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| 08              |   | 1095 N     | 1095     | -0-         | -0-            | -0-         | 1095  | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| 09              |   | 783 N      | 783      | -0-         | -0-            | -0-         | 783   | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| 10              |   | 0          | 834      | -0-         | 834            | 834         | 834   | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| 11              |   | 0          | 532      | -0-         | 532            | 1366        | 532   | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| 12              |   | 0          | 415      | -0-         | 415            | 1781        | 415   | 2              |       |                | N | -0-                    |       |                |       | -0-         |  |
| TOTAL GAS PROD: |   |            | 9,300    |             |                |             |       |                |       |                |   |                        |       |                |       |             |  |
|                 |   |            |          |             |                |             |       |                |       |                |   | TOTAL CONDENSATE PROD: | -0-   |                |       |             |  |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 6 RRCID -> 191285 COMPL. DATE 10/08/2002 TOTAL DEPTH 13025 PERF.10835 - 12578

|                 |  |        |        |     |       |       |      |   |    |   |   |                        |    |   |   |     |  |
|-----------------|--|--------|--------|-----|-------|-------|------|---|----|---|---|------------------------|----|---|---|-----|--|
| 01              |  | 3782 X | 2913   | -0- | -869  | -0-   | 2900 | 2 | 13 | 9 | N | 12                     | 12 | 8 |   | -0- |  |
| 02              |  | 3276 X | 2409   | -0- | -867  | -0-   | 2407 | 2 |    | 2 | 9 | N                      | 2  | 2 | 8 | -0- |  |
| 03              |  | 3627 X | 3239   | -0- | -388  | -0-   | 3228 | 2 | 11 | 9 | N | 10                     | 10 | 8 |   | -0- |  |
| 04              |  | 3510 X | 2847   | -0- | -663  | -0-   | 2846 | 2 |    | 1 | 9 | N                      | 1  | 1 | 8 | -0- |  |
| 05              |  | 3534 X | 1438   | -0- | -2096 | -0-   | 1432 | 2 |    | 6 | 9 | N                      | 5  | 5 | 8 | -0- |  |
| 06              |  | 3120 X | 2099   | -0- | -1021 | -0-   | 2092 | 2 |    | 7 | 9 | N                      | 6  | 6 | 8 | -0- |  |
| 07              |  | 3641 X | 3641   | -0- | -0-   | -0-   | 3634 | 2 |    | 7 | 9 | N                      | 6  | 6 | 8 | -0- |  |
| 08              |  | 4276 X | 4276   | -0- | -0-   | -0-   | 4269 | 2 |    | 7 | 9 | N                      | 6  | 6 | 8 | -0- |  |
| 09              |  | 4122 X | 4122   | -0- | -0-   | -0-   | 4116 | 2 |    | 6 | 9 | N                      | 5  | 5 | 8 | -0- |  |
| 10              |  | 0      | 4611   | -0- | 4611  | 4611  | 4605 | 2 |    | 6 | 9 | N                      | 5  | 5 | 8 | -0- |  |
| 11              |  | 0      | 4035   | -0- | 4035  | 8646  | 4027 | 2 |    | 8 | 9 | N                      | 7  | 7 | 8 | -0- |  |
| 12              |  | 0      | 3236   | -0- | 3236  | 11882 | 3228 | 2 |    | 8 | 9 | N                      | 7  | 7 | 8 | -0- |  |
| TOTAL GAS PROD: |  |        | 38,866 |     |       |       |      |   |    |   |   |                        |    |   |   |     |  |
|                 |  |        |        |     |       |       |      |   |    |   |   | TOTAL CONDENSATE PROD: | 72 |   |   |     |  |

HALL, F. L. WELL #: 5 RRCID -> 191624 COMPL. DATE 07/02/2003 TOTAL DEPTH 13156 PERF. 8902 - 12643

|                 |  |       |       |     |     |     |     |   |  |  |   |                        |     |  |  |     |  |
|-----------------|--|-------|-------|-----|-----|-----|-----|---|--|--|---|------------------------|-----|--|--|-----|--|
| 01              |  | 124 N | 94    | -0- | -30 | -0- | 94  | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| 02              |  | 103 N | 103   | -0- | -0- | -0- | 103 | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| 03              |  | 124 N | 121   | -0- | -3  | -0- | 121 | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| 04              |  | 104 N | 104   | -0- | -0- | -0- | 104 | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| 05              |  | 124 N | 104   | -0- | -20 | -0- | 104 | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| 06              |  | 120 N | 108   | -0- | -12 | -0- | 108 | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| 07              |  | 109 N | 109   | -0- | -0- | -0- | 109 | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| 08              |  | 104 N | 104   | -0- | -0- | -0- | 104 | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| 09              |  | 120 N | 99    | -0- | -21 | -0- | 99  | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| 10              |  | 0     | 101   | -0- | 101 | 101 | 101 | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| 11              |  | 0     | 127   | -0- | 127 | 228 | 127 | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| 12              |  | 0     | 637   | -0- | 637 | 865 | 637 | 2 |  |  | N | -0-                    |     |  |  | -0- |  |
| TOTAL GAS PROD: |  |       | 1,811 |     |     |     |     |   |  |  |   |                        |     |  |  |     |  |
|                 |  |       |       |     |     |     |     |   |  |  |   | TOTAL CONDENSATE PROD: | -0- |  |  |     |  |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
CHANDLER GAS UNIT NO. 1 WELL #: 6 RRCID -> 192734 COMPL. DATE 12/18/2004 TOTAL DEPTH 13180 PERF. 8652 - 12918

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD              | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|-------|---------------------|---|------------------------|-------|---------------------|-------|-------------|--|
| 01              |   | 4650 X     | 4295     | -0-                     | -355                  | -0-              | 4295  | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| 02              |   | 4480 X     | 3156     | -0-                     | -1324                 | -0-              | 3156  | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| 03              |   | 4960 X     | 3769     | -0-                     | -1191                 | -0-              | 3769  | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| 04              |   | 4800 X     | 2789     | -0-                     | -2011                 | -0-              | 2789  | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| 05              |   | 4960 X     | 4140     | -0-                     | -820                  | -0-              | 4140  | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| 06              |   | 4170 X     | 3542     | -0-                     | -628                  | -0-              | 3542  | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| 07              |   | 3782 X     | 2923     | -0-                     | -859                  | -0-              | 2923  | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| 08              |   | 4154 X     | 4044     | -0-                     | -110                  | -0-              | 4044  | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| 09              |   | 4980 X     | 4980     | -0-                     | -0-                   | -0-              | 4980  | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| 10              |   | 0          | 481      | -0-                     | 481                   | -0-              | 481   | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| 11              |   | 0          | 1083     | -0-                     | 1083                  | -0-              | 1564  | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| 12              |   | 0          | 1358     | -0-                     | 1358                  | -0-              | 2922  | 2                   |       |                     | N | -0-                    |       |                     |       | 13          |  |
| TOTAL GAS PROD: |   |            | 36,560   |                         |                       |                  |       |                     |       |                     |   |                        |       |                     |       |             |  |
|                 |   |            |          |                         |                       |                  |       |                     |       |                     |   | TOTAL CONDENSATE PROD: | -0-   |                     |       |             |  |

LYONS GAS UNIT NO. 1 WELL #: 11 RRCID -> 192735 COMPL. DATE 12/07/2002 TOTAL DEPTH 13377 PERF.11572 - 12211

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD              | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|-------|---------------------|---|------------------------|-------|---------------------|-------|-------------|--|
| 01              |   | 2467 N     | 2467     | -0-                     | -0-                   | -0-              | 2467  | 2                   |       |                     | N | -0-                    |       |                     |       | 51          |  |
| 02              |   | 2352 N     | 2352     | -0-                     | -0-                   | -0-              | 2350  | 2                   |       | 2 9                 | N | 2                      |       |                     |       | 53          |  |
| 03              |   | 2669 N     | 2669     | -0-                     | -0-                   | -0-              | 2584  | 2                   |       | 85 9                | N | 77                     |       |                     |       | 130         |  |
| 04              |   | 2522 N     | 2522     | -0-                     | -0-                   | -0-              | 2522  | 2                   |       |                     | N | -0-                    |       |                     |       | 130         |  |
| 05              |   | 2444 N     | 2444     | -0-                     | -0-                   | -0-              | 2444  | 2                   |       |                     | N | -0-                    |       |                     |       | 130         |  |
| 06              |   | 2337 N     | 2337     | -0-                     | -0-                   | -0-              | 2337  | 2                   |       |                     | N | -0-                    |       |                     |       | 130         |  |
| 07              |   | 2550 N     | 2550     | -0-                     | -0-                   | -0-              | 2550  | 2                   |       |                     | N | -0-                    |       |                     |       | 130         |  |
| 08              |   | 2515 N     | 2515     | -0-                     | -0-                   | -0-              | 2515  | 2                   |       |                     | N | -0-                    |       |                     |       | 130         |  |
| 09              |   | 2310 N     | 2237     | -0-                     | -73                   | -0-              | 2237  | 2                   |       |                     | N | -0-                    |       |                     |       | 130         |  |
| 10              |   | 2597 N     | 2597     | -0-                     | -0-                   | -0-              | 2532  | 2                   |       | 65 9                | N | 59                     |       |                     |       | 189         |  |
| 11              |   | 0          | 2316     | -0-                     | 2316                  | -0-              | 2316  | 2                   |       | 2 9                 | N | 2                      |       | 174 1               |       | 17          |  |
| 12              |   | 0          | 2405     | -0-                     | 2405                  | -0-              | 4721  | 2                   |       |                     | N | -0-                    |       |                     |       | 17          |  |
| TOTAL GAS PROD: |   |            | 29,411   |                         |                       |                  |       |                     |       |                     |   |                        |       |                     |       |             |  |
|                 |   |            |          |                         |                       |                  |       |                     |       |                     |   | TOTAL CONDENSATE PROD: | 140   |                     |       |             |  |

PERLITZ GAS UNIT NO. 1 WELL #: 5 RRCID -> 192828 COMPL. DATE 11/10/2002 TOTAL DEPTH 13900 PERF.11316 - 12668

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD              | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|-------|---------------------|---|------------------------|-------|---------------------|-------|-------------|--|
| 01              |   | 3069 X     | 2451     | -0-                     | -618                  | -0-              | 2451  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| 02              |   | 2548 X     | 2290     | -0-                     | -258                  | -0-              | 2290  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| 03              |   | 2821 X     | 2486     | -0-                     | -335                  | -0-              | 2486  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| 04              |   | 2640 X     | 2373     | -0-                     | -267                  | -0-              | 2373  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| 05              |   | 2573 X     | 2519     | -0-                     | -54                   | -0-              | 2519  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| 06              |   | 2483 X     | 2483     | -0-                     | -0-                   | -0-              | 2483  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| 07              |   | 2542 X     | 1983     | -0-                     | -559                  | -0-              | 1983  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| 08              |   | 2918 X     | 2918     | -0-                     | -0-                   | -0-              | 2918  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| 09              |   | 2490 X     | 2033     | -0-                     | -457                  | -0-              | 2033  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| 10              |   | 0          | 2697     | -0-                     | 2697                  | -0-              | 2697  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| 11              |   | 0          | 2126     | -0-                     | 2126                  | -0-              | 4823  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| 12              |   | 0          | 2752     | -0-                     | 2752                  | -0-              | 7575  | 2                   |       |                     | N | -0-                    |       |                     |       | -0-         |  |
| TOTAL GAS PROD: |   |            | 29,111   |                         |                       |                  |       |                     |       |                     |   |                        |       |                     |       |             |  |
|                 |   |            |          |                         |                       |                  |       |                     |       |                     |   | TOTAL CONDENSATE PROD: | -0-   |                     |       |             |  |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
LYONS GAS UNIT NO. 1 WELL #: 16 RRCID -> 192922 COMPL. DATE 12/27/2002 TOTAL DEPTH 13422 PERF.11584 - 12228

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND                       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|----------------------------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD                       | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 3007 X     | 2914     | -0-         | -93            | -0-         | 2914 2           |                  | N | -0-                        |                  |                  | 108     |
| 02              |   | 2660 X     | 2654     | -0-         | -6             | -0-         | 2654 2           |                  | N | -0-                        |                  |                  | 108     |
| 03              |   | 2945 X     | 2940     | -0-         | -5             | -0-         | 2940 2           |                  | N | -0-                        |                  |                  | 108     |
| 04              |   | 2850 X     | 2850     | -0-         | -0-            | -0-         | 2850 2           |                  | N | -0-                        |                  |                  | 108     |
| 05              |   | 2945 X     | 2907     | -0-         | -38            | -0-         | 2907 2           |                  | N | -0-                        |                  |                  | 108     |
| 06              |   | 2850 X     | 2834     | -0-         | -16            | -0-         | 2834 2           |                  | N | -0-                        |                  |                  | 108     |
| 07              |   | 2945 X     | 2633     | -0-         | -312           | -0-         | 2633 2           |                  | N | -0-                        |                  |                  | 108     |
| 08              |   | 2945 X     | 2875     | -0-         | -70            | -0-         | 2875 2           |                  | N | -0-                        |                  |                  | 108     |
| 09              |   | 2850 X     | 2743     | -0-         | -107           | -0-         | 2743 2           |                  | N | -0-                        |                  |                  | 108     |
| 10              |   | 0          | 2744     | -0-         | 2744           | -0-         | 2744 2           |                  | N | -0-                        |                  |                  | 108     |
| 11              |   | 0          | 2648     | -0-         | 2648           | -0-         | 5392 2648 2      |                  | N | -0-                        |                  |                  | 108     |
| 12              |   | 0          | 2611     | -0-         | 2611           | -0-         | 8003 2611 2      |                  | N | -0-                        |                  |                  | 108     |
| TOTAL GAS PROD: |   |            | 33,353   |             |                |             |                  |                  |   |                            |                  |                  |         |
|                 |   |            |          |             |                |             |                  |                  |   | TOTAL CONDENSATE PROD: -0- |                  |                  |         |

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 6A RRCID -> 192923 COMPL. DATE 12/14/2002 TOTAL DEPTH 13493 PERF.11102 - 13368

|                 |  |        |        |     |      |      |        |  |   |                            |  |  |     |
|-----------------|--|--------|--------|-----|------|------|--------|--|---|----------------------------|--|--|-----|
| 01              |  | 3100 N | 3848   | -0- | 748  | 748  | 3848 2 |  | N | -0-                        |  |  | -0- |
| 02              |  | 2427 N | 1679   | -0- | -748 | -0-  | 1679 2 |  | N | -0-                        |  |  | -0- |
| 03              |  | 1531 N | 1531   | -0- | -0-  | -0-  | 1531 2 |  | N | -0-                        |  |  | -0- |
| 04              |  | 2755 X | 2755   | -0- | -0-  | -0-  | 2755 2 |  | N | -0-                        |  |  | -0- |
| 05              |  | 1939 X | 1939   | -0- | -0-  | -0-  | 1939 2 |  | N | -0-                        |  |  | -0- |
| 06              |  | 1539 X | 1539   | -0- | -0-  | -0-  | 1539 2 |  | N | -0-                        |  |  | -0- |
| 07              |  | 1550 X | 1442   | -0- | -108 | -0-  | 1442 2 |  | N | -0-                        |  |  | -0- |
| 08              |  | 1550 X | 1297   | -0- | -253 | -0-  | 1297 2 |  | N | -0-                        |  |  | -0- |
| 09              |  | 1614 X | 1614   | -0- | -0-  | -0-  | 1614 2 |  | N | -0-                        |  |  | -0- |
| 10              |  | 0      | 1516   | -0- | 1516 | 1516 | 1516 2 |  | N | -0-                        |  |  | -0- |
| 11              |  | 0      | 1752   | -0- | 1752 | 3268 | 1752 2 |  | N | -0-                        |  |  | -0- |
| 12              |  | 0      | 1935   | -0- | 1935 | 5203 | 1935 2 |  | N | -0-                        |  |  | -0- |
| TOTAL GAS PROD: |  |        | 22,847 |     |      |      |        |  |   |                            |  |  |     |
|                 |  |        |        |     |      |      |        |  |   | TOTAL CONDENSATE PROD: -0- |  |  |     |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 1 RRCID -> 193057 COMPL. DATE 11/27/2010 TOTAL DEPTH 14510 PERF. 8655 - 13102

|                 |  |        |        |     |       |      |        |  |   |                            |  |  |    |
|-----------------|--|--------|--------|-----|-------|------|--------|--|---|----------------------------|--|--|----|
| 01              |  | 2759 X | 1348   | -0- | -1411 | -0-  | 1348 2 |  | N | -0-                        |  |  | 21 |
| 02              |  | 2733 N | 2733   | -0- | -0-   | -0-  | 2733 2 |  | N | -0-                        |  |  | 21 |
| 03              |  | 2790 N | 2753   | -0- | -37   | -0-  | 2753 2 |  | N | -0-                        |  |  | 21 |
| 04              |  | 2598 N | 2598   | -0- | -0-   | -0-  | 2598 2 |  | N | -0-                        |  |  | 21 |
| 05              |  | 2914 N | 2690   | -0- | -224  | -0-  | 2690 2 |  | N | -0-                        |  |  | 21 |
| 06              |  | 2670 N | 2400   | -0- | -270  | -0-  | 2400 2 |  | N | -0-                        |  |  | 21 |
| 07              |  | 2697 N | 2642   | -0- | -55   | -0-  | 2642 2 |  | N | -0-                        |  |  | 21 |
| 08              |  | 2697 N | 2146   | -0- | -551  | -0-  | 2146 2 |  | N | -0-                        |  |  | 21 |
| 09              |  | 2537 N | 2537   | -0- | -0-   | -0-  | 2537 2 |  | N | -0-                        |  |  | 21 |
| 10              |  | 0      | 2362   | -0- | 2362  | 2362 | 2362 2 |  | N | -0-                        |  |  | 21 |
| 11              |  | 0      | 2475   | -0- | 2475  | 4837 | 2475 2 |  | N | -0-                        |  |  | 21 |
| 12              |  | 0      | 2296   | -0- | 2296  | 7133 | 2296 2 |  | N | -0-                        |  |  | 21 |
| TOTAL GAS PROD: |  |        | 28,980 |     |       |      |        |  |   |                            |  |  |    |
|                 |  |        |        |     |       |      |        |  |   | TOTAL CONDENSATE PROD: -0- |  |  |    |



| FARRAR (COTTON VALLEY LIME) |   | //CONT.//  |          | 30321 300               | NON-ASSOCIATED        | CAPACITY               |             | CNTY: LIMESTONE     |             |        |       |              |       |                     |       |        |             |
|-----------------------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|--------|-------|--------------|-------|---------------------|-------|--------|-------------|
| XTO ENERGY INC.             |   | //CONT.//  |          | 945936                  |                       |                        |             |                     |             |        |       |              |       |                     |       |        |             |
| HALL, F. L.                 |   | WELL #:    |          | 6                       | RRCID ->              | 193061                 | COMPL. DATE | 05/18/2003          | TOTAL DEPTH | 12665  | PERF. | 8664 - 12442 |       |                     |       |        |             |
| M                           | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * AMT       | * DISPOSITIONS CODE | * AMT       | * CODE | C     | COND PROD    | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                          |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |        | N     | -0-          |       |                     |       |        | -0-         |
| 02                          |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |        | N     | -0-          |       |                     |       |        | -0-         |
| 03                          |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |        | N     | -0-          |       |                     |       |        | -0-         |
| 04                          |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |        | N     | -0-          |       |                     |       |        | -0-         |
| 05                          |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                    |             |                     |             |        | N     | -0-          |       |                     |       |        | -0-         |
| 06                          |   | 3000 N     | 7335     | -0-                     | 4335                  | 4335                   | 7321        | 2                   | 14          | 9      | N     | 13           | 13    | 8                   |       |        | -0-         |
| 07                          |   | 3100 N     | 3897     | -0-                     | 797                   | 5132                   | 3883        | 2                   | 14          | 9      | N     | 13           | 13    | 8                   |       |        | -0-         |
| 08                          |   | 3100 N     | 1111     | -0-                     | -1989                 | 3143                   | 1108        | 2                   | 3           | 9      | N     | 3            | 3     | 8                   |       |        | -0-         |
| 09                          |   | 3880 X     | 737      | -0-                     | -3143                 | -0-                    | 736         | 2                   | 1           | 9      | N     | 1            | 1     | 8                   |       |        | -0-         |
| 10                          |   | 0          | 422      | -0-                     | 422                   | 422                    | 421         | 2                   | 1           | 9      | N     | 1            | 1     | 8                   |       |        | -0-         |
| 11                          |   | 0          | 282      | -0-                     | 282                   | 704                    | 281         | 2                   | 1           | 9      | N     | 1            | 1     | 8                   |       |        | -0-         |
| 12                          |   | 0          | 227      | -0-                     | 227                   | 931                    | 226         | 2                   | 1           | 9      | N     | 1            | 1     | 8                   |       |        | -0-         |
| TOTAL GAS PROD:             |   |            |          | 14,011                  |                       | TOTAL CONDENSATE PROD: |             |                     |             |        |       | 33           |       |                     |       |        |             |

| PHILLIPS GAS UNIT 'A' |  | WELL #: |      | 5      | RRCID -> | 193063                 | COMPL. DATE | 01/11/2003 | TOTAL DEPTH | 13810 | PERF. | 11286 - 13741 |  |  |  |  |     |
|-----------------------|--|---------|------|--------|----------|------------------------|-------------|------------|-------------|-------|-------|---------------|--|--|--|--|-----|
| 01                    |  | 2604 X  | 1322 | -0-    | -1282    | -0-                    | 1322        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| 02                    |  | 1945 N  | 1945 | -0-    | -0-      | -0-                    | 1945        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| 03                    |  | 2602 N  | 2602 | -0-    | -0-      | -0-                    | 2602        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| 04                    |  | 3000 N  | 3341 | -0-    | 341      | 341                    | 3341        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| 05                    |  | 3100 N  | 4318 | -0-    | 1218     | 1559                   | 4318        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| 06                    |  | 3000 N  | 3573 | -0-    | 573      | 2132                   | 3573        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| 07                    |  | 4518 X  | 2386 | -0-    | -2132    | -0-                    | 2386        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| 08                    |  | 2883 X  | 2851 | -0-    | -32      | -0-                    | 2851        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| 09                    |  | 2790 X  | 2071 | -0-    | -719     | -0-                    | 2071        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| 10                    |  | 0       | 3329 | -0-    | 3329     | 3329                   | 3329        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| 11                    |  | 0       | 2920 | -0-    | 2920     | 6249                   | 2920        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| 12                    |  | 0       | 3241 | -0-    | 3241     | 9490                   | 3241        | 2          |             |       | N     | -0-           |  |  |  |  | -0- |
| TOTAL GAS PROD:       |  |         |      | 33,899 |          | TOTAL CONDENSATE PROD: |             |            |             |       |       | -0-           |  |  |  |  |     |

| VESTAL GAS UNIT NO. 1 |  | WELL #: |      | 7      | RRCID -> | 193064                 | COMPL. DATE | 08/03/2009 | TOTAL DEPTH | 14222 | PERF. | 8744 - 14028 |  |  |  |  |     |
|-----------------------|--|---------|------|--------|----------|------------------------|-------------|------------|-------------|-------|-------|--------------|--|--|--|--|-----|
| 01                    |  | 1147 N  | 1091 | -0-    | -56      | -0-                    | 1091        | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| 02                    |  | 1148 N  | 1143 | -0-    | -5       | -0-                    | 1143        | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| 03                    |  | 1271 N  | 966  | -0-    | -305     | -0-                    | 966         | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| 04                    |  | 1050 N  | 964  | -0-    | -86      | -0-                    | 964         | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| 05                    |  | 1271 N  | 917  | -0-    | -354     | -0-                    | 917         | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| 06                    |  | 930 N   | 716  | -0-    | -214     | -0-                    | 716         | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| 07                    |  | 992 N   | 885  | -0-    | -107     | -0-                    | 885         | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| 08                    |  | 930 N   | 885  | -0-    | -45      | -0-                    | 885         | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| 09                    |  | 785 N   | 785  | -0-    | -0-      | -0-                    | 785         | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| 10                    |  | 0       | 998  | -0-    | 998      | 998                    | 998         | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| 11                    |  | 0       | 900  | -0-    | 900      | 1898                   | 900         | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| 12                    |  | 0       | 928  | -0-    | 928      | 2826                   | 928         | 2          |             |       | N     | -0-          |  |  |  |  | -0- |
| TOTAL GAS PROD:       |  |         |      | 11,178 |          | TOTAL CONDENSATE PROD: |             |            |             |       |       | -0-          |  |  |  |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 JACOBY-HARRIS GAS UNIT NO. 1 WELL #: 8 RRCID -> 193306 COMPL. DATE 12/17/2002 TOTAL DEPTH 13400 PERF.11071 - 13244

| M               | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|-----------------|---|------------|------------------|--------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|----------------------------|
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT         | CODE             | AMT              | CODE | PROD | AMT              | CODE             | BALANCE                    |
| 01              |   | 2015 N     | 1740             | -0-          | -275           | -0-         | 1740 2           |                  | N    | -0-  |                  |                  | -0-                        |
| 02              |   | 1652 N     | 1476             | -0-          | -176           | -0-         | 1476 2           |                  | N    | -0-  |                  |                  | -0-                        |
| 03              |   | 1860 N     | 1741             | -0-          | -119           | -0-         | 1741 2           |                  | N    | -0-  |                  |                  | -0-                        |
| 04              |   | 1680 N     | 1648             | -0-          | -32            | -0-         | 1648 2           |                  | N    | -0-  |                  |                  | -0-                        |
| 05              |   | 1743 N     | 1743             | -0-          | -0-            | -0-         | 1743 2           |                  | N    | -0-  |                  |                  | -0-                        |
| 06              |   | 1680 N     | 1677             | -0-          | -3             | -0-         | 1677 2           |                  | N    | -0-  |                  |                  | -0-                        |
| 07              |   | 1705 N     | 1680             | -0-          | -25            | -0-         | 1680 2           |                  | N    | -0-  |                  |                  | -0-                        |
| 08              |   | 1736 N     | 1582             | -0-          | -154           | -0-         | 1582 2           |                  | N    | -0-  |                  |                  | -0-                        |
| 09              |   | 1680 N     | -0-              | -0-          | -1680          | -0-         |                  |                  | N    | -0-  |                  |                  | -0-                        |
| 10              |   | 0          | -0-              | -0-          | -0-            | -0-         |                  |                  | N    | -0-  |                  |                  | -0-                        |
| 11              |   | 0          | -0-              | -0-          | -0-            | -0-         |                  |                  | N    | -0-  |                  |                  | -0-                        |
| 12              |   | 0          | -0-              | -0-          | -0-            | -0-         |                  |                  | N    | -0-  |                  |                  | -0-                        |
| TOTAL GAS PROD: |   |            | 13,287           |              |                |             |                  |                  |      |      |                  |                  | TOTAL CONDENSATE PROD: -0- |

LYONS GAS UNIT NO. 1 WELL #: 12 RRCID -> 193473 COMPL. DATE 08/01/2012 TOTAL DEPTH 12400 PERF. 8532 - 12257

|                 |  |        |        |     |      |      |        |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|------|--------|--|---|-----|--|--|----------------------------|
| 01              |  | 528 N  | 528    | -0- | -0-  | -0-  | 528 2  |  | N | -0- |  |  | 12                         |
| 02              |  | 616 N  | 531    | -0- | -85  | -0-  | 531 2  |  | N | -0- |  |  | 12                         |
| 03              |  | 706 N  | 706    | -0- | -0-  | -0-  | 706 2  |  | N | -0- |  |  | 12                         |
| 04              |  | 760 N  | 760    | -0- | -0-  | -0-  | 760 2  |  | N | -0- |  |  | 12                         |
| 05              |  | 748 N  | 748    | -0- | -0-  | -0-  | 748 2  |  | N | -0- |  |  | 12                         |
| 06              |  | 994 N  | 994    | -0- | -0-  | -0-  | 994 2  |  | N | -0- |  |  | 12                         |
| 07              |  | 1016 N | 1016   | -0- | -0-  | -0-  | 1016 2 |  | N | -0- |  |  | 12                         |
| 08              |  | 2650 N | 2650   | -0- | -0-  | -0-  | 2650 2 |  | N | -0- |  |  | 12                         |
| 09              |  | 1843 N | 1843   | -0- | -0-  | -0-  | 1843 2 |  | N | -0- |  |  | 12                         |
| 10              |  | 0      | 1553   | -0- | 1553 | 1553 | 1553 2 |  | N | -0- |  |  | 12                         |
| 11              |  | 0      | 1679   | -0- | 1679 | 1679 | 1679 2 |  | N | -0- |  |  | 12                         |
| 12              |  | 0      | 2176   | -0- | 2176 | 5408 | 2176 2 |  | N | -0- |  |  | 12                         |
| TOTAL GAS PROD: |  |        | 15,184 |     |      |      |        |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 7 RRCID -> 193480 COMPL. DATE 04/17/2017 TOTAL DEPTH 13830 PERF. 9313 - 13685

|                 |  |        |        |     |      |      |        |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|------|--------|--|---|-----|--|--|----------------------------|
| 01              |  | 3396 X | 3396   | -0- | -0-  | -0-  | 3396 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 2911 X | 2911   | -0- | -0-  | -0-  | 2911 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 2790 X | 2086   | -0- | -704 | -0-  | 2086 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 3133 X | 3133   | -0- | -0-  | -0-  | 3133 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 3069 X | 3069   | -0- | -0-  | -0-  | 3069 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 2817 X | 2817   | -0- | -0-  | -0-  | 2817 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 2883 X | 2883   | -0- | -0-  | -0-  | 2883 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 2790 X | 2750   | -0- | -40  | -0-  | 2750 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 2972 X | 2972   | -0- | -0-  | -0-  | 2972 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 2860   | -0- | 2860 | 2860 | 2860 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 3105   | -0- | 3105 | 5965 | 3105 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 3441   | -0- | 3441 | 9406 | 3441 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 35,423 |     |      |      |        |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 8 RRCID -> 193739 COMPL. DATE 03/02/2003 TOTAL DEPTH 12752 PERF. 8728 - 12462

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C   | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01              | 289 N      | 289      | -0-                     | -0-                  | -0-                     | 289   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 02              | 282 N      | 282      | -0-                     | -0-                  | -0-                     | 282   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 03              | 315 N      | 315      | -0-                     | -0-                  | -0-                     | 315   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 04              | 270 N      | 226      | -0-                     | -44                  | -0-                     | 226   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 05              | 310 N      | 289      | -0-                     | -21                  | -0-                     | 289   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 06              | 300 N      | 280      | -0-                     | -20                  | -0-                     | 280   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 07              | 276 N      | 276      | -0-                     | -0-                  | -0-                     | 276   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 08              | 279 N      | 276      | -0-                     | -3                   | -0-                     | 276   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 09              | 274 N      | 274      | -0-                     | -0-                  | -0-                     | 274   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 10              | 0          | 280      | -0-                     | 280                  | 280                     | 280   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 11              | 0          | 274      | -0-                     | 274                  | 554                     | 274   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 12              | 0          | 295      | -0-                     | 295                  | 849                     | 295   | 2                   |            | N   | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 3,356    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     |            | -0- |           |                         |            |             |

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 6 RRCID -> 193741 COMPL. DATE 12/01/2002 TOTAL DEPTH 13500 PERF. 8678 - 10744

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C   | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01              | 360 N      | 360      | -0-                     | -0-                  | -0-                     | 360   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 02              | 252 N      | 162      | -0-                     | -90                  | -0-                     | 162   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 03              | 519 N      | 519      | -0-                     | -0-                  | -0-                     | 519   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 04              | 360 N      | 314      | -0-                     | -46                  | -0-                     | 314   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 05              | 299 N      | 299      | -0-                     | -0-                  | -0-                     | 299   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 06              | 450 N      | 297      | -0-                     | -153                 | -0-                     | 297   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 07              | 312 N      | 312      | -0-                     | -0-                  | -0-                     | 312   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 08              | 310 N      | 289      | -0-                     | -21                  | -0-                     | 289   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 09              | 319 N      | 319      | -0-                     | -0-                  | -0-                     | 319   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 10              | 0          | 230      | -0-                     | 230                  | 230                     | 230   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 11              | 0          | 150      | -0-                     | 150                  | 380                     | 150   | 2                   |            | N   | -0-       |                         |            | -0-         |
| 12              | 0          | 303      | -0-                     | 303                  | 683                     | 303   | 2                   |            | N   | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 3,554    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     |            | -0- |           |                         |            |             |

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 11 RRCID -> 194266 COMPL. DATE 06/04/2011 TOTAL DEPTH 13542 PERF. 8692 - 13428

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C   | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01              | 1839 N     | 1839     | -0-                     | -0-                  | -0-                     | 1839  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 02              | 1897 N     | 1897     | -0-                     | -0-                  | -0-                     | 1897  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 03              | 2084 N     | 2084     | -0-                     | -0-                  | -0-                     | 2084  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 04              | 1788 N     | 1788     | -0-                     | -0-                  | -0-                     | 1788  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 05              | 2286 N     | 2286     | -0-                     | -0-                  | -0-                     | 2286  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 06              | 1740 N     | 1619     | -0-                     | -121                 | -0-                     | 1619  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 07              | 2090 N     | 2090     | -0-                     | -0-                  | -0-                     | 2090  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 08              | 1798 N     | 1707     | -0-                     | -91                  | -0-                     | 1707  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 09              | 1620 N     | 1563     | -0-                     | -57                  | -0-                     | 1563  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 10              | 0          | 1924     | -0-                     | 1924                 | 1924                    | 1924  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 11              | 0          | 1457     | -0-                     | 1457                 | 3381                    | 1457  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 12              | 0          | 1429     | -0-                     | 1429                 | 4810                    | 1429  | 2                   |            | N   | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 21,683   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     |            | -0- |           |                         |            |             |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) |   | //CONT.//  |                  | 30321 300    | NON-ASSOCIATED | CAPACITY               |                  | CNTY: LIMESTONE  |                  |                  |                  |              |
|-----------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|------------------|------------------|------------------|--------------|
| XTO ENERGY INC.             |   | //CONT.//  |                  | 945936       |                |                        |                  |                  |                  |                  |                  |              |
| HALL, F. L.                 |   | WELL #:    |                  | 7            | RRCID ->       | 194370                 | COMPL. DATE      | 03/23/2003       | TOTAL DEPTH      | 12700            | PERF.            | 8718 - 12560 |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM          |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE      |
| 01                          |   | 2260 N     | 2260             | -0-          | -0-            | -0-                    | 2260 2           |                  |                  |                  |                  | -0-          |
| 02                          |   | 2240 X     | 2240             | -0-          | -0-            | -0-                    | 2240 2           |                  |                  |                  |                  | -0-          |
| 03                          |   | 1925 X     | 1925             | -0-          | -0-            | -0-                    | 1923 2           | 2 9              |                  |                  |                  | -0-          |
| 04                          |   | 2172 X     | 2172             | -0-          | -0-            | -0-                    | 2172 2           |                  |                  | 2 8              |                  | -0-          |
| 05                          |   | 1955 X     | 1955             | -0-          | -0-            | -0-                    | 1946 2           | 9 9              |                  |                  |                  | -0-          |
| 06                          |   | 3050 X     | 3050             | -0-          | -0-            | -0-                    | 3038 2           | 12 9             |                  | 11 8             |                  | -0-          |
| 07                          |   | 1696 X     | 1696             | -0-          | -0-            | -0-                    | 1692 2           | 4 9              |                  | 4 8              |                  | -0-          |
| 08                          |   | 2258 N     | 2258             | -0-          | -0-            | -0-                    | 2252 2           | 6 9              |                  | 5 8              |                  | -0-          |
| 09                          |   | 1413 X     | 1413             | -0-          | -0-            | -0-                    | 1411 2           | 2 9              |                  | 2 8              |                  | -0-          |
| 10                          |   | 0          | 2147             | -0-          | 2147           | 2147                   | 2144 2           | 3 9              |                  | 3 8              |                  | -0-          |
| 11                          |   | 0          | 2143             | -0-          | 2143           | 4290                   | 2137 2           | 6 9              |                  | 5 8              |                  | -0-          |
| 12                          |   | 0          | 1144             | -0-          | 1144           | 5434                   | 1141 2           | 3 9              |                  | 3 8              |                  | -0-          |
| TOTAL GAS PROD:             |   |            |                  | 24,403       |                | TOTAL CONDENSATE PROD: |                  |                  |                  |                  |                  | 43           |

| STANDLEY GAS UNIT NO. 2 |  | WELL #: |      | 8      | RRCID -> | 194759                 | COMPL. DATE | 04/25/2003 | TOTAL DEPTH | 13550 | PERF. | 11122 - 13468 |
|-------------------------|--|---------|------|--------|----------|------------------------|-------------|------------|-------------|-------|-------|---------------|
| 01                      |  | 1621 N  | 1621 | -0-    | -0-      | -0-                    | 1621 2      |            |             |       |       | -0-           |
| 02                      |  | 1401 N  | 1401 | -0-    | -0-      | -0-                    | 1401 2      |            |             |       |       | -0-           |
| 03                      |  | 1522 N  | 1522 | -0-    | -0-      | -0-                    | 1522 2      |            |             |       |       | -0-           |
| 04                      |  | 1718 N  | 1718 | -0-    | -0-      | -0-                    | 1718 2      |            |             |       |       | -0-           |
| 05                      |  | 1694 N  | 1694 | -0-    | -0-      | -0-                    | 1694 2      |            |             |       |       | -0-           |
| 06                      |  | 1536 N  | 1536 | -0-    | -0-      | -0-                    | 1536 2      |            |             |       |       | -0-           |
| 07                      |  | 1610 N  | 1610 | -0-    | -0-      | -0-                    | 1610 2      |            |             |       |       | -0-           |
| 08                      |  | 1576 N  | 1576 | -0-    | -0-      | -0-                    | 1576 2      |            |             |       |       | -0-           |
| 09                      |  | 1504 N  | 1504 | -0-    | -0-      | -0-                    | 1504 2      |            |             |       |       | -0-           |
| 10                      |  | 0       | 1673 | -0-    | 1673     | 1673                   | 1673 2      |            |             |       |       | -0-           |
| 11                      |  | 0       | 1689 | -0-    | 1689     | 3362                   | 1689 2      |            |             |       |       | -0-           |
| 12                      |  | 0       | 1693 | -0-    | 1693     | 5055                   | 1693 2      |            |             |       |       | -0-           |
| TOTAL GAS PROD:         |  |         |      | 19,237 |          | TOTAL CONDENSATE PROD: |             |            |             |       |       | -0-           |

| BEACHCOMBER GAS UNIT NO. 2 |  | WELL #: |      | 3      | RRCID -> | 194794                 | COMPL. DATE | 04/13/2003 | TOTAL DEPTH | 13210 | PERF. | 8831 - 12997 |
|----------------------------|--|---------|------|--------|----------|------------------------|-------------|------------|-------------|-------|-------|--------------|
| 01                         |  | 3223 X  | 3223 | -0-    | -0-      | -0-                    | 3223 2      |            |             |       |       | 14           |
| 02                         |  | 2744 X  | 2671 | -0-    | -73      | -0-                    | 2671 2      |            |             |       |       | 14           |
| 03                         |  | 3038 X  | 2945 | -0-    | -93      | -0-                    | 2945 2      |            |             |       |       | 14           |
| 04                         |  | 3022 X  | 3022 | -0-    | -0-      | -0-                    | 3022 2      |            |             |       |       | 14           |
| 05                         |  | 3038 X  | 2987 | -0-    | -51      | -0-                    | 2987 2      |            |             |       |       | 14           |
| 06                         |  | 2940 X  | 2929 | -0-    | -11      | -0-                    | 2929 2      |            |             |       |       | 14           |
| 07                         |  | 3038 X  | 3005 | -0-    | -33      | -0-                    | 3005 2      |            |             |       |       | 14           |
| 08                         |  | 3038 X  | 1650 | -0-    | -1388    | -0-                    | 1650 2      |            |             |       |       | 14           |
| 09                         |  | 2940 X  | 1165 | -0-    | -1775    | -0-                    | 1165 2      |            |             |       |       | 14           |
| 10                         |  | 0       | 2386 | -0-    | 2386     | 2386                   | 2386 2      |            |             |       |       | 14           |
| 11                         |  | 0       | 1882 | -0-    | 1882     | 4268                   | 1882 2      |            |             |       |       | 14           |
| 12                         |  | 0       | 3499 | -0-    | 3499     | 7767                   | 3499 2      |            |             |       |       | 14           |
| TOTAL GAS PROD:            |  |         |      | 31,364 |          | TOTAL CONDENSATE PROD: |             |            |             |       |       | -0-          |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 6 RRCID -> 194956 COMPL. DATE 04/26/2003 TOTAL DEPTH 13400 PERF. 9028 - 13127

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|----------------|-------------|-------|----------------|------------|------------|---|-----------|------------|----------------|------------|-------------|------------------------|-----|
| 01              |   | 1663 N     | 1663     | -0-         | -0-            | -0-         | 1663  | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| 02              |   | 1744 N     | 1744     | -0-         | -0-            | -0-         | 1744  | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| 03              |   | 1478 N     | 1478     | -0-         | -0-            | -0-         | 1478  | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| 04              |   | 1162 N     | 1162     | -0-         | -0-            | -0-         | 1162  | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| 05              |   | 1150 N     | 1150     | -0-         | -0-            | -0-         | 1150  | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| 06              |   | 1071 N     | 1071     | -0-         | -0-            | -0-         | 1071  | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| 07              |   | 1177 N     | 1177     | -0-         | -0-            | -0-         | 1177  | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| 08              |   | 1253 N     | 1253     | -0-         | -0-            | -0-         | 1253  | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| 09              |   | 1332 N     | 1332     | -0-         | -0-            | -0-         | 1332  | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| 10              |   | 0          | 1492     | -0-         | 1492           | 1492        | 1492  | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| 11              |   | 0          | 2035     | -0-         | 2035           | 3527        | 2035  | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| 12              |   | 0          | 964      | -0-         | 964            | 4491        | 964   | 2              |            |            | N | -0-       |            |                |            | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 16,521   |             |                |             |       |                |            |            |   |           |            |                |            |             | TOTAL CONDENSATE PROD: | -0- |

JACOBY-HARRIS GAS UNIT NO. 1 WELL #: 9 RRCID -> 195989 COMPL. DATE 06/18/2003 TOTAL DEPTH 13590 PERF.11106 - 13314

|                 |  |        |        |     |       |      |      |   |   |   |   |     |  |  |  |    |                        |   |
|-----------------|--|--------|--------|-----|-------|------|------|---|---|---|---|-----|--|--|--|----|------------------------|---|
| 01              |  | 2480 X | 1933   | -0- | -547  | -0-  | 1933 | 2 |   |   | N | -0- |  |  |  | 15 |                        |   |
| 02              |  | 2240 X | 1661   | -0- | -579  | -0-  | 1661 | 2 |   |   | N | -0- |  |  |  | 15 |                        |   |
| 03              |  | 2480 X | 1155   | -0- | -1325 | -0-  | 1146 | 2 | 9 | 9 | N | 8   |  |  |  | 23 |                        |   |
| 04              |  | 2250 X | 1037   | -0- | -1213 | -0-  | 1037 | 2 |   |   | N | -0- |  |  |  | 23 |                        |   |
| 05              |  | 1829 N | 1698   | -0- | -131  | -0-  | 1698 | 2 |   |   | N | -0- |  |  |  | 23 |                        |   |
| 06              |  | 3000 N | 4904   | -0- | 1904  | 1904 | 4904 | 2 |   |   | N | -0- |  |  |  | 23 |                        |   |
| 07              |  | 3100 N | 4462   | -0- | 1362  | 3266 | 4462 | 2 |   |   | N | -0- |  |  |  | 23 |                        |   |
| 08              |  | 3100 N | 2979   | -0- | -121  | 3145 | 2979 | 2 |   |   | N | -0- |  |  |  | 23 |                        |   |
| 09              |  | 5573 X | 2428   | -0- | -3145 | -0-  | 2428 | 2 |   |   | N | -0- |  |  |  | 23 |                        |   |
| 10              |  | 0      | 2026   | -0- | 2026  | 2026 | 2026 | 2 |   |   | N | -0- |  |  |  | 23 |                        |   |
| 11              |  | 0      | 1033   | -0- | 1033  | 3059 | 1033 | 2 |   |   | N | -0- |  |  |  | 23 |                        |   |
| 12              |  | 0      | 2852   | -0- | 2852  | 5911 | 2852 | 2 |   |   | N | -0- |  |  |  | 23 |                        |   |
| TOTAL GAS PROD: |  |        | 28,168 |     |       |      |      |   |   |   |   |     |  |  |  |    | TOTAL CONDENSATE PROD: | 8 |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 11 RRCID -> 196025 COMPL. DATE 05/24/2003 TOTAL DEPTH 13000 PERF. 8776 - 12751

|                 |  |        |        |     |      |      |      |   |  |  |   |     |  |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|------|------|---|--|--|---|-----|--|--|--|-----|------------------------|-----|
| 01              |  | 1581 N | 1379   | -0- | -202 | -0-  | 1379 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 02              |  | 885 N  | 885    | -0- | -0-  | -0-  | 885  | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 03              |  | 1426 N | 1374   | -0- | -52  | -0-  | 1374 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 04              |  | 1320 N | 1229   | -0- | -91  | -0-  | 1229 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 05              |  | 992 N  | 826    | -0- | -166 | -0-  | 826  | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 06              |  | 1320 N | 774    | -0- | -546 | -0-  | 774  | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 07              |  | 1271 N | 1175   | -0- | -96  | -0-  | 1175 | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 08              |  | 837 N  | 740    | -0- | -97  | -0-  | 740  | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 09              |  | 824 N  | 824    | -0- | -0-  | -0-  | 824  | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 10              |  | 0      | 734    | -0- | 734  | 734  | 734  | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 11              |  | 0      | 915    | -0- | 915  | 1649 | 915  | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| 12              |  | 0      | 921    | -0- | 921  | 2570 | 921  | 2 |  |  | N | -0- |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 11,776 |     |      |      |      |   |  |  |   |     |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
JACOBY-HARRIS GAS UNIT NO. 1 WELL #: 4 RRCID -> 196028 COMPL. DATE 04/23/2003 TOTAL DEPTH 13370 PERF.11008 - 13199

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * AMT CODE | * AMT CODE | C   | COND PROD | * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |  |
|-----------------|---|------------|----------|------------------------|---------------------|-----------------------|------------------|--------------|-------------------------|------------|-----|-----------|---------------------------|------------|-------------|--|
| 01              |   | 4061 X     | 2213     | -0-                    | -1848               | -0-                   | 2213             | 2            |                         | N          | -0- |           |                           |            | -0-         |  |
| 02              |   | 2464 X     | 1987     | -0-                    | -477                | -0-                   | 1987             | 2            |                         | N          | -0- |           |                           |            | -0-         |  |
| 03              |   | 2356 X     | 2266     | -0-                    | -90                 | -0-                   | 2266             | 2            |                         | N          | -0- |           |                           |            | -0-         |  |
| 04              |   | 2280 X     | 2059     | -0-                    | -221                | -0-                   | 2059             | 2            |                         | N          | -0- |           |                           |            | -0-         |  |
| 05              |   | 2356 X     | 2239     | -0-                    | -117                | -0-                   | 2239             | 2            |                         | N          | -0- |           |                           |            | -0-         |  |
| 06              |   | 2190 X     | 1903     | -0-                    | -287                | -0-                   | 1903             | 2            |                         | N          | -0- |           |                           |            | -0-         |  |
| 07              |   | 2529 X     | 2529     | -0-                    | -0-                 | -0-                   | 2529             | 2            |                         | N          | -0- |           |                           |            | -0-         |  |
| 08              |   | 2263 X     | 2241     | -0-                    | -22                 | -0-                   | 2241             | 2            |                         | N          | -0- |           |                           |            | -0-         |  |
| 09              |   | 5425 X     | 5425     | -0-                    | -0-                 | -0-                   | 5425             | 2            |                         | N          | -0- |           |                           |            | -0-         |  |
| 10              |   | 0          | 3239     | -0-                    | 3239                | -0-                   | 3239             | 2            |                         | N          | -0- |           |                           |            | -0-         |  |
| 11              |   | 0          | 2103     | -0-                    | 2103                | -0-                   | 5342             | 2103         | 2                       | N          | -0- |           |                           |            | -0-         |  |
| 12              |   | 0          | 2240     | -0-                    | 2240                | -0-                   | 7582             | 2240         | 2                       | N          | -0- |           |                           |            | -0-         |  |
| TOTAL GAS PROD: |   |            | 30,444   |                        |                     |                       |                  |              |                         |            |     |           |                           |            |             |  |
|                 |   |            |          | TOTAL CONDENSATE PROD: |                     |                       | -0-              |              |                         |            |     |           |                           |            |             |  |

THOMPSON, B.W. GAS UNIT NO.1 WELL #: 8 RRCID -> 196046 COMPL. DATE 05/24/2003 TOTAL DEPTH 13960 PERF. 8796 - 11483

|                 |  |       |       |                        |      |     |      |     |   |   |     |  |  |  |     |  |
|-----------------|--|-------|-------|------------------------|------|-----|------|-----|---|---|-----|--|--|--|-----|--|
| 01              |  | 651 N | -0-   | -0-                    | -651 | -0- |      |     |   | N | -0- |  |  |  | -0- |  |
| 02              |  | 728 N | 254   | -0-                    | -474 | -0- | 254  | 2   |   | N | -0- |  |  |  | -0- |  |
| 03              |  | 713 N | 473   | -0-                    | -240 | -0- | 473  | 2   |   | N | -0- |  |  |  | -0- |  |
| 04              |  | 232 N | 232   | -0-                    | -0-  | -0- | 232  | 2   |   | N | -0- |  |  |  | -0- |  |
| 05              |  | 575 N | 575   | -0-                    | -0-  | -0- | 575  | 2   |   | N | -0- |  |  |  | -0- |  |
| 06              |  | 450 N | 269   | -0-                    | -181 | -0- | 269  | 2   |   | N | -0- |  |  |  | -0- |  |
| 07              |  | 312 N | 312   | -0-                    | -0-  | -0- | 312  | 2   |   | N | -0- |  |  |  | -0- |  |
| 08              |  | 589 N | 497   | -0-                    | -92  | -0- | 497  | 2   |   | N | -0- |  |  |  | -0- |  |
| 09              |  | 412 N | 412   | -0-                    | -0-  | -0- | 412  | 2   |   | N | -0- |  |  |  | -0- |  |
| 10              |  | 0     | 469   | -0-                    | 469  | -0- | 469  | 2   |   | N | -0- |  |  |  | -0- |  |
| 11              |  | 0     | 280   | -0-                    | 280  | -0- | 749  | 280 | 2 | N | -0- |  |  |  | -0- |  |
| 12              |  | 0     | 307   | -0-                    | 307  | -0- | 1056 | 307 | 2 | N | -0- |  |  |  | -0- |  |
| TOTAL GAS PROD: |  |       | 4,080 |                        |      |     |      |     |   |   |     |  |  |  |     |  |
|                 |  |       |       | TOTAL CONDENSATE PROD: |      |     | -0-  |     |   |   |     |  |  |  |     |  |

STONE, W.O. GAS UNIT NO. 1 WELL #: 8 RRCID -> 196114 COMPL. DATE 05/07/2003 TOTAL DEPTH 12821 PERF. 8744 - 12649

|                 |  |      |     |                        |     |     |     |   |  |   |     |  |  |  |    |  |
|-----------------|--|------|-----|------------------------|-----|-----|-----|---|--|---|-----|--|--|--|----|--|
| 01              |  | 11 N | 11  | -0-                    | -0- | -0- | 11  | 2 |  | N | -0- |  |  |  | 26 |  |
| 02              |  | 9 N  | -0- | -0-                    | -9  | -0- |     |   |  | N | -0- |  |  |  | 26 |  |
| 03              |  | 11 N | 11  | -0-                    | -0- | -0- | 11  | 2 |  | N | -0- |  |  |  | 26 |  |
| 04              |  | 11 N | -0- | -0-                    | -11 | -0- |     |   |  | N | -0- |  |  |  | 26 |  |
| 05              |  | 77 N | 77  | -0-                    | -0- | -0- | 77  | 2 |  | N | -0- |  |  |  | 26 |  |
| 06              |  | 11 N | -0- | -0-                    | -11 | -0- |     |   |  | N | -0- |  |  |  | 26 |  |
| 07              |  | 10 N | 10  | -0-                    | -0- | -0- | 10  | 2 |  | N | -0- |  |  |  | 26 |  |
| 08              |  | 62 N | -0- | -0-                    | -62 | -0- |     |   |  | N | -0- |  |  |  | 26 |  |
| 09              |  | 9 N  | 9   | -0-                    | -0- | -0- | 9   | 2 |  | N | -0- |  |  |  | 26 |  |
| 10              |  | 0    | -0- | -0-                    | -0- | -0- |     |   |  | N | -0- |  |  |  | 26 |  |
| 11              |  | 0    | -0- | -0-                    | -0- | -0- |     |   |  | N | -0- |  |  |  | 26 |  |
| 12              |  | 0    | -0- | -0-                    | -0- | -0- |     |   |  | N | -0- |  |  |  | 26 |  |
| TOTAL GAS PROD: |  |      | 118 |                        |     |     |     |   |  |   |     |  |  |  |    |  |
|                 |  |      |     | TOTAL CONDENSATE PROD: |     |     | -0- |   |  |   |     |  |  |  |    |  |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 10 RRCID -> 196116 COMPL. DATE 03/03/2003 TOTAL DEPTH 12500 PERF. 8975 - 12294

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 223 N      | 223      | -0-                     | -0-                   | -0-                      | 223   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 02              |   | 358 N      | 358      | -0-                     | -0-                   | -0-                      | 358   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 03              |   | 669 N      | 669      | -0-                     | -0-                   | -0-                      | 669   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 04              |   | 282 N      | 282      | -0-                     | -0-                   | -0-                      | 282   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 05              |   | 283 N      | 283      | -0-                     | -0-                   | -0-                      | 283   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 06              |   | 487 N      | 487      | -0-                     | -0-                   | -0-                      | 487   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 07              |   | 210 N      | 210      | -0-                     | -0-                   | -0-                      | 210   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 08              |   | 351 N      | 351      | -0-                     | -0-                   | -0-                      | 351   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 09              |   | 396 N      | 396      | -0-                     | -0-                   | -0-                      | 396   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 10              |   | 0          | 359      | -0-                     | 359                   | 359                      | 359   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 11              |   | 0          | 227      | -0-                     | 227                   | 586                      | 227   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 12              |   | 0          | 326      | -0-                     | 326                   | 912                      | 326   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 4,171    |                         |                       |                          |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

STONE, W.O. GAS UNIT NO. 1 WELL #: 7 RRCID -> 196124 COMPL. DATE 06/06/2003 TOTAL DEPTH 12850 PERF. 8721 - 12616

|                 |  |        |        |     |      |      |      |   |  |   |     |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 998 N  | 998    | -0- | -0-  | -0-  | 998  | 2 |  | N | -0- |  |  | 57                     |     |
| 02              |  | 1001 N | 1001   | -0- | -0-  | -0-  | 1001 | 2 |  | N | -0- |  |  | 57                     |     |
| 03              |  | 825 N  | 825    | -0- | -0-  | -0-  | 825  | 2 |  | N | -0- |  |  | 57                     |     |
| 04              |  | 781 N  | 781    | -0- | -0-  | -0-  | 781  | 2 |  | N | -0- |  |  | 57                     |     |
| 05              |  | 797 N  | 797    | -0- | -0-  | -0-  | 797  | 2 |  | N | -0- |  |  | 57                     |     |
| 06              |  | 855 N  | 855    | -0- | -0-  | -0-  | 855  | 2 |  | N | -0- |  |  | 57                     |     |
| 07              |  | 1122 N | 1122   | -0- | -0-  | -0-  | 1122 | 2 |  | N | -0- |  |  | 57                     |     |
| 08              |  | 1448 N | 1448   | -0- | -0-  | -0-  | 1448 | 2 |  | N | -0- |  |  | 57                     |     |
| 09              |  | 859 N  | 859    | -0- | -0-  | -0-  | 859  | 2 |  | N | -0- |  |  | 57                     |     |
| 10              |  | 0      | 1308   | -0- | 1308 | 1308 | 1308 | 2 |  | N | -0- |  |  | 57                     |     |
| 11              |  | 0      | 1111   | -0- | 1111 | 2419 | 1111 | 2 |  | N | -0- |  |  | 57                     |     |
| 12              |  | 0      | 1280   | -0- | 1280 | 3699 | 1280 | 2 |  | N | -0- |  |  | 57                     |     |
| TOTAL GAS PROD: |  |        | 12,385 |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

BAILEY GAS UNIT "A" WELL #: 8 RRCID -> 196129 COMPL. DATE 05/22/2003 TOTAL DEPTH 13150 PERF. 8947 - 12697

|                 |  |        |        |     |      |      |      |   |    |   |   |    |    |                        |     |
|-----------------|--|--------|--------|-----|------|------|------|---|----|---|---|----|----|------------------------|-----|
| 01              |  | 3193 X | 2718   | -0- | -475 | -0-  | 2703 | 2 | 15 | 9 | N | 14 | 14 | 8                      | -0- |
| 02              |  | 2884 X | 2351   | -0- | -533 | -0-  | 2348 | 2 | 3  | 9 | N | 3  | 3  | 8                      | -0- |
| 03              |  | 2842 X | 2842   | -0- | -0-  | -0-  | 2830 | 2 | 12 | 9 | N | 11 | 11 | 8                      | -0- |
| 04              |  | 2640 X | 2333   | -0- | -307 | -0-  | 2332 | 2 | 1  | 9 | N | 1  | 1  | 8                      | -0- |
| 05              |  | 2728 X | 2117   | -0- | -611 | -0-  | 2106 | 2 | 11 | 9 | N | 10 | 10 | 8                      | -0- |
| 06              |  | 2760 X | 2204   | -0- | -556 | -0-  | 2186 | 2 | 18 | 9 | N | 16 | 16 | 8                      | -0- |
| 07              |  | 2852 X | 2236   | -0- | -616 | -0-  | 2225 | 2 | 11 | 9 | N | 10 | 10 | 8                      | -0- |
| 08              |  | 2852 X | 1886   | -0- | -966 | -0-  | 1877 | 2 | 9  | 9 | N | 8  | 8  | 8                      | -0- |
| 09              |  | 2340 X | 2005   | -0- | -335 | -0-  | 1997 | 2 | 8  | 9 | N | 7  | 7  | 8                      | -0- |
| 10              |  | 0      | 2358   | -0- | 2358 | 2358 | 2351 | 2 | 7  | 9 | N | 6  | 6  | 8                      | -0- |
| 11              |  | 0      | 2334   | -0- | 2334 | 4692 | 2322 | 2 | 12 | 9 | N | 11 | 11 | 8                      | -0- |
| 12              |  | 0      | 2751   | -0- | 2751 | 7443 | 2733 | 2 | 18 | 9 | N | 16 | 16 | 8                      | -0- |
| TOTAL GAS PROD: |  |        | 28,135 |     |      |      |      |   |    |   |   |    |    | TOTAL CONDENSATE PROD: | 113 |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON, GEORGE GAS UNIT NO. 1 WELL #: 8 RRCID -> 196238 COMPL. DATE 06/22/2003 TOTAL DEPTH 13012 PERF. 8931 - 12918

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |                        |    |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------|--------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|------------------------|----|
| 01              |   | 3441 X     | 2334     | -0-                     | -1107                | -0-              | 2326   | 2     | 8                   | 9     | N                   | 7   | 7         | 8     |                     |       |                     | -0-         |                        |    |
| 02              |   | 3108 X     | 2824     | -0-                     | -284                 | -0-              | 2822   | 2     | 2                   | 9     | N                   | 2   | 2         | 8     |                     |       |                     | -0-         |                        |    |
| 03              |   | 3441 X     | 3251     | -0-                     | -190                 | -0-              | 3243   | 2     | 8                   | 9     | N                   | 7   | 7         | 8     |                     |       |                     | -0-         |                        |    |
| 04              |   | 3222 X     | 3222     | -0-                     | -0-                  | -0-              | 3221   | 2     | 1                   | 9     | N                   | 1   | 1         | 8     |                     |       |                     | -0-         |                        |    |
| 05              |   | 3236 X     | 3236     | -0-                     | -0-                  | -0-              | 3226   | 2     | 10                  | 9     | N                   | 9   | 9         | 8     |                     |       |                     | -0-         |                        |    |
| 06              |   | 3150 X     | 2696     | -0-                     | -454                 | -0-              | 2696   | 2     |                     |       | N                   | -0- | -0-       |       |                     |       |                     | -0-         |                        |    |
| 07              |   | 3317 X     | 1862     | -0-                     | -1455                | -0-              | 1862   | 2     |                     |       | N                   | -0- | -0-       |       |                     |       |                     | -0-         |                        |    |
| 08              |   | 3317 X     | 2373     | -0-                     | -944                 | -0-              | 2373   | 2     |                     |       | N                   | -0- | -0-       |       |                     |       |                     | -0-         |                        |    |
| 09              |   | 3858 X     | 3858     | -0-                     | -0-                  | -0-              | 3858   | 2     |                     |       | N                   | -0- | -0-       |       |                     |       |                     | -0-         |                        |    |
| 10              |   | 0          | 2226     | -0-                     | 2226                 | -0-              | 2226   | 2     |                     |       | N                   | -0- | -0-       |       |                     |       |                     | -0-         |                        |    |
| 11              |   | 0          | 2074     | -0-                     | 2074                 | -0-              | 4300   | 2     |                     |       | N                   | -0- | -0-       |       |                     |       |                     | -0-         |                        |    |
| 12              |   | 0          | 1390     | -0-                     | 1390                 | -0-              | 5690   | 2     |                     |       | N                   | -0- | -0-       |       |                     |       |                     | -0-         |                        |    |
| TOTAL GAS PROD: |   |            | 31,346   |                         |                      |                  |        |       |                     |       |                     |     |           |       |                     |       |                     |             | TOTAL CONDENSATE PROD: | 26 |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 13 RRCID -> 196322 COMPL. DATE 07/10/2003 TOTAL DEPTH 12763 PERF. 8798 - 12490

|                 |   |   |     |     |     |     |  |  |  |  |   |     |     |  |  |  |  |     |                        |     |
|-----------------|---|---|-----|-----|-----|-----|--|--|--|--|---|-----|-----|--|--|--|--|-----|------------------------|-----|
| 01              | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| 02              | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| 03              | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| 04              | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| 05              | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| 06              | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| 07              | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| 08              | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| 09              | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| 10              | 0 |   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| 11              | 0 |   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| 12              | 0 |   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- | -0- |  |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |   |   | -0- |     |     |     |  |  |  |  |   |     |     |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

GIBSON WELL #: 11 RRCID -> 196570 COMPL. DATE 04/08/2010 TOTAL DEPTH 12295 PERF. 8300 - 12093

|                 |      |   |        |     |       |     |      |   |  |  |   |     |     |  |  |  |  |    |                        |     |
|-----------------|------|---|--------|-----|-------|-----|------|---|--|--|---|-----|-----|--|--|--|--|----|------------------------|-----|
| 01              | 5216 | X | 5216   | -0- | -0-   | -0- | 5216 | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| 02              | 3360 | X | 2470   | -0- | -890  | -0- | 2470 | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| 03              | 3720 | X | 1224   | -0- | -2496 | -0- | 1224 | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| 04              | 3600 | X | 932    | -0- | -2668 | -0- | 932  | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| 05              | 3720 | X | 884    | -0- | -2836 | -0- | 884  | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| 06              | 3922 | X | 3922   | -0- | -0-   | -0- | 3922 | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| 07              | 4729 | X | 4729   | -0- | -0-   | -0- | 4729 | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| 08              | 3015 | X | 3015   | -0- | -0-   | -0- | 3015 | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| 09              | 3600 | X | 1611   | -0- | -1989 | -0- | 1611 | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| 10              | 0    |   | 2394   | -0- | 2394  | -0- | 2394 | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| 11              | 0    |   | 837    | -0- | 837   | -0- | 3231 | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| 12              | 0    |   | 61     | -0- | 61    | -0- | 3292 | 2 |  |  | N | -0- | -0- |  |  |  |  | 80 |                        |     |
| TOTAL GAS PROD: |      |   | 27,295 |     |       |     |      |   |  |  |   |     |     |  |  |  |  |    | TOTAL CONDENSATE PROD: | -0- |



FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 12 RRCID -> 196572 COMPL. DATE 07/30/2003 TOTAL DEPTH 12519 PERF. 8678 - 12232

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              | 155 N      | 145      | -0-                     | -10                   | -0-              | 145   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              | 668 N      | 668      | -0-                     | -0-                   | -0-              | 668   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              | 238 N      | 238      | -0-                     | -0-                   | -0-              | 238   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              | 253 N      | 253      | -0-                     | -0-                   | -0-              | 253   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              | 744 N      | 695      | -0-                     | -49                   | -0-              | 695   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 06              | 1077 N     | 1077     | -0-                     | -0-                   | -0-              | 1077  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              | 248 N      | 230      | -0-                     | -18                   | -0-              | 230   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              | 682 N      | 120      | -0-                     | -562                  | -0-              | 120   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              | 1080 N     | 97       | -0-                     | -983                  | -0-              | 97    | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              | 0          | 99       | -0-                     | 99                    | 99               | 99    | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              | 0          | 1163     | -0-                     | 1163                  | 1262             | 1163  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 12              | 0          | 281      | -0-                     | 281                   | 1543             | 281   | 2                   |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |            | 5,066    |                         |                       |                  |       |                     |            |   |           |                         |            |                            |
|                 |            |          |                         |                       |                  |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

CHANDLER GAS UNIT NO. 1 WELL #: 5 RRCID -> 196611 COMPL. DATE 07/31/2003 TOTAL DEPTH 13250 PERF. 8895 - 13030

|                 |        |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 3426 X | 3426   | -0- | -0-  | -0-  | 3426 | 2 |  | N | -0- |  |  | 114                        |
| 02              | 3674 X | 3674   | -0- | -0-  | -0-  | 3674 | 2 |  | N | -0- |  |  | 114                        |
| 03              | 2901 X | 2901   | -0- | -0-  | -0-  | 2901 | 2 |  | N | -0- |  |  | 114                        |
| 04              | 3039 X | 3039   | -0- | -0-  | -0-  | 3039 | 2 |  | N | -0- |  |  | 114                        |
| 05              | 1144 X | 1144   | -0- | -0-  | -0-  | 1144 | 2 |  | N | -0- |  |  | 114                        |
| 06              | 1375 X | 1375   | -0- | -0-  | -0-  | 1375 | 2 |  | N | -0- |  |  | 114                        |
| 07              | 2693 X | 2693   | -0- | -0-  | -0-  | 2693 | 2 |  | N | -0- |  |  | 114                        |
| 08              | 2452 X | 2452   | -0- | -0-  | -0-  | 2452 | 2 |  | N | -0- |  |  | 114                        |
| 09              | 3132 X | 3132   | -0- | -0-  | -0-  | 3132 | 2 |  | N | -0- |  |  | 114                        |
| 10              | 0      | 1501   | -0- | 1501 | 1501 | 1501 | 2 |  | N | -0- |  |  | 114                        |
| 11              | 0      | 3245   | -0- | 3245 | 4746 | 3245 | 2 |  | N | -0- |  |  | 114                        |
| 12              | 0      | 3588   | -0- | 3588 | 8334 | 3588 | 2 |  | N | -0- |  |  | 114                        |
| TOTAL GAS PROD: |        | 32,170 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |        |        |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 12 RRCID -> 196623 COMPL. DATE 08/03/2003 TOTAL DEPTH 12700 PERF. 8792 - 12389

|                 |        |        |     |       |      |      |   |     |   |     |     |  |                           |
|-----------------|--------|--------|-----|-------|------|------|---|-----|---|-----|-----|--|---------------------------|
| 01              | 1674 N | 551    | -0- | -1123 | -0-  | 551  | 2 |     | N | -0- |     |  | -0-                       |
| 02              | 532 N  | 383    | -0- | -149  | -0-  | 383  | 2 |     | N | -0- |     |  | -0-                       |
| 03              | 620 N  | 502    | -0- | -118  | -0-  | 502  | 2 |     | N | -0- |     |  | -0-                       |
| 04              | 675 N  | 675    | -0- | -0-   | -0-  | 675  | 2 |     | N | -0- |     |  | -0-                       |
| 05              | 1466 N | 1466   | -0- | -0-   | -0-  | 1463 | 2 | 3 9 | N | 3   | 3 8 |  | -0-                       |
| 06              | 1962 N | 1962   | -0- | -0-   | -0-  | 1958 | 2 | 4 9 | N | 4   | 4 8 |  | -0-                       |
| 07              | 1874 N | 1874   | -0- | -0-   | -0-  | 1870 | 2 | 4 9 | N | 4   | 4 8 |  | -0-                       |
| 08              | 1457 N | 1261   | -0- | -196  | -0-  | 1258 | 2 | 3 9 | N | 3   | 3 8 |  | -0-                       |
| 09              | 1620 N | 1200   | -0- | -420  | -0-  | 1198 | 2 | 2 9 | N | 2   | 2 8 |  | -0-                       |
| 10              | 0      | 668    | -0- | 668   | 668  | 667  | 2 | 1 9 | N | 1   | 1 8 |  | -0-                       |
| 11              | 0      | 555    | -0- | 555   | 1223 | 554  | 2 | 1 9 | N | 1   | 1 8 |  | -0-                       |
| 12              | 0      | 556    | -0- | 556   | 1779 | 555  | 2 | 1 9 | N | 1   | 1 8 |  | -0-                       |
| TOTAL GAS PROD: |        | 11,653 |     |       |      |      |   |     |   |     |     |  |                           |
|                 |        |        |     |       |      |      |   |     |   |     |     |  | TOTAL CONDENSATE PROD: 19 |



OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 5 RRCID -> 197226 COMPL. DATE 09/06/2003 TOTAL DEPTH 13250 PERF. 8698 - 12655

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|---------------------|--------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|------------------------|-----|
| 01              |   | 1798 X     | 1592     | -0-         | -206                | -0-    |                  | 1592  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| 02              |   | 2638 X     | 2638     | -0-         | -0-                 | -0-    |                  | 2638  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| 03              |   | 3160 X     | 3160     | -0-         | -0-                 | -0-    |                  | 3160  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| 04              |   | 2945 X     | 2945     | -0-         | -0-                 | -0-    |                  | 2945  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| 05              |   | 3104 X     | 3104     | -0-         | -0-                 | -0-    |                  | 3104  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| 06              |   | 2931 X     | 2931     | -0-         | -0-                 | -0-    |                  | 2931  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| 07              |   | 2166 X     | 2166     | -0-         | -0-                 | -0-    |                  | 2166  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| 08              |   | 2988 X     | 2988     | -0-         | -0-                 | -0-    |                  | 2988  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| 09              |   | 3104 X     | 3104     | -0-         | -0-                 | -0-    |                  | 3104  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| 10              |   | 0          | 3272     | -0-         | 3272                | -0-    | 3272             | 3272  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| 11              |   | 0          | 3252     | -0-         | 3252                | -0-    | 6524             | 3252  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| 12              |   | 0          | 3265     | -0-         | 3265                | -0-    | 9789             | 3265  | 2                   |            | N | -0-       |                         |            | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 34,417   |             |                     |        |                  |       |                     |            |   |           |                         |            |             | TOTAL CONDENSATE PROD: | -0- |

LYONS GAS UNIT NO. 1 WELL #: 15 RRCID -> 197697 COMPL. DATE 09/14/2003 TOTAL DEPTH 12533 PERF. 8702 - 12361

|                 |  |        |        |     |      |     |      |      |   |  |   |     |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|-----|------|------|---|--|---|-----|--|--|-----|------------------------|-----|
| 01              |  | 2573 N | 2188   | -0- | -385 | -0- |      | 2188 | 2 |  | N | -0- |  |  | -0- |                        |     |
| 02              |  | 2352 N | 1918   | -0- | -434 | -0- |      | 1918 | 2 |  | N | -0- |  |  | -0- |                        |     |
| 03              |  | 2591 N | 2591   | -0- | -0-  | -0- |      | 2591 | 2 |  | N | -0- |  |  | -0- |                        |     |
| 04              |  | 2413 N | 2413   | -0- | -0-  | -0- |      | 2413 | 2 |  | N | -0- |  |  | -0- |                        |     |
| 05              |  | 2726 N | 2726   | -0- | -0-  | -0- |      | 2726 | 2 |  | N | -0- |  |  | -0- |                        |     |
| 06              |  | 2960 N | 2960   | -0- | -0-  | -0- |      | 2960 | 2 |  | N | -0- |  |  | -0- |                        |     |
| 07              |  | 2480 N | 1778   | -0- | -702 | -0- |      | 1778 | 2 |  | N | -0- |  |  | -0- |                        |     |
| 08              |  | 3100 N | 3715   | -0- | 615  | -0- | 615  | 3715 | 2 |  | N | -0- |  |  | -0- |                        |     |
| 09              |  | 3000 N | 2996   | -0- | -4   | -0- | 611  | 2996 | 2 |  | N | -0- |  |  | -0- |                        |     |
| 10              |  | 0      | 1928   | -0- | 1928 | -0- | 2539 | 1928 | 2 |  | N | -0- |  |  | -0- |                        |     |
| 11              |  | 0      | 916    | -0- | 916  | -0- | 3455 | 916  | 2 |  | N | -0- |  |  | -0- |                        |     |
| 12              |  | 0      | 3588   | -0- | 3588 | -0- | 7043 | 3588 | 2 |  | N | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 29,717 |     |      |     |      |      |   |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |

THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 9 RRCID -> 197717 COMPL. DATE 10/09/2003 TOTAL DEPTH 13045 PERF. 9277 - 12860

|                 |  |       |       |     |      |     |     |     |   |  |   |     |  |  |    |                        |     |
|-----------------|--|-------|-------|-----|------|-----|-----|-----|---|--|---|-----|--|--|----|------------------------|-----|
| 01              |  | 341 N | 279   | -0- | -62  | -0- |     | 279 | 2 |  | N | -0- |  |  | 75 |                        |     |
| 02              |  | 280 N | 212   | -0- | -68  | -0- |     | 212 | 2 |  | N | -0- |  |  | 75 |                        |     |
| 03              |  | 279 N | 157   | -0- | -122 | -0- |     | 157 | 2 |  | N | -0- |  |  | 75 |                        |     |
| 04              |  | 276 N | 276   | -0- | -0-  | -0- |     | 276 | 2 |  | N | -0- |  |  | 75 |                        |     |
| 05              |  | 302 N | 302   | -0- | -0-  | -0- |     | 302 | 2 |  | N | -0- |  |  | 75 |                        |     |
| 06              |  | 256 N | 256   | -0- | -0-  | -0- |     | 256 | 2 |  | N | -0- |  |  | 75 |                        |     |
| 07              |  | 279 N | 278   | -0- | -1   | -0- |     | 278 | 2 |  | N | -0- |  |  | 75 |                        |     |
| 08              |  | 310 N | 280   | -0- | -30  | -0- |     | 280 | 2 |  | N | -0- |  |  | 75 |                        |     |
| 09              |  | 301 N | 301   | -0- | -0-  | -0- |     | 301 | 2 |  | N | -0- |  |  | 75 |                        |     |
| 10              |  | 0     | 309   | -0- | 309  | -0- | 309 | 309 | 2 |  | N | -0- |  |  | 75 |                        |     |
| 11              |  | 0     | 280   | -0- | 280  | -0- | 589 | 280 | 2 |  | N | -0- |  |  | 75 |                        |     |
| 12              |  | 0     | 227   | -0- | 227  | -0- | 816 | 227 | 2 |  | N | -0- |  |  | 75 |                        |     |
| TOTAL GAS PROD: |  |       | 3,157 |     |      |     |     |     |   |  |   |     |  |  |    | TOTAL CONDENSATE PROD: | -0- |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
JACOBY-HARRIS GAS UNIT NO. 1 WELL #: 5 RRCID -> 198051 COMPL. DATE 09/08/2012 TOTAL DEPTH 13362 PERF. 8505 - 13219

| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|--|
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |  |
| 01              |   | 496 N      | 431              | -0-                    | -65         | -0-              | 431 2            | N | -0-  |                  |                  | -0-     |  |
| 02              |   | 476 N      | 414              | -0-                    | -62         | -0-              | 414 2            | N | -0-  |                  |                  | -0-     |  |
| 03              |   | 527 N      | 364              | -0-                    | -163        | -0-              | 364 2            | N | -0-  |                  |                  | -0-     |  |
| 04              |   | 420 N      | 399              | -0-                    | -21         | -0-              | 399 2            | N | -0-  |                  |                  | -0-     |  |
| 05              |   | 465 N      | 333              | -0-                    | -132        | -0-              | 333 2            | N | -0-  |                  |                  | -0-     |  |
| 06              |   | 360 N      | 292              | -0-                    | -68         | -0-              | 292 2            | N | -0-  |                  |                  | -0-     |  |
| 07              |   | 403 N      | 296              | -0-                    | -107        | -0-              | 296 2            | N | -0-  |                  |                  | -0-     |  |
| 08              |   | 341 N      | 287              | -0-                    | -54         | -0-              | 287 2            | N | -0-  |                  |                  | -0-     |  |
| 09              |   | 341 N      | 341              | -0-                    | -0-         | -0-              | 341 2            | N | -0-  |                  |                  | -0-     |  |
| 10              |   | 0          | 293              | -0-                    | 293         | 293              | 293 2            | N | -0-  |                  |                  | -0-     |  |
| 11              |   | 0          | 236              | -0-                    | 236         | 529              | 236 2            | N | -0-  |                  |                  | -0-     |  |
| 12              |   | 0          | 200              | -0-                    | 200         | 729              | 200 2            | N | -0-  |                  |                  | -0-     |  |
| TOTAL GAS PROD: |   |            | 3,886            | TOTAL CONDENSATE PROD: |             |                  | -0-              |   |      |                  |                  |         |  |

PERLITZ GAS UNIT NO. 1 WELL #: 6 RRCID -> 198118 COMPL. DATE 10/15/2003 TOTAL DEPTH 12825 PERF. 8725 - 12648

|                 |  |        |        |                        |      |      |        |   |     |       |  |     |  |
|-----------------|--|--------|--------|------------------------|------|------|--------|---|-----|-------|--|-----|--|
| 01              |  | 2449 X | 1598   | -0-                    | -851 | -0-  | 1598 2 | N | -0- |       |  | 72  |  |
| 02              |  | 1512 N | 872    | -0-                    | -640 | -0-  | 833 2  | N | 35  |       |  | 107 |  |
| 03              |  | 1954 N | 1954   | -0-                    | -0-  | -0-  | 1875 2 | N | 72  | 167 1 |  | 12  |  |
| 04              |  | 1605 N | 1605   | -0-                    | -0-  | -0-  | 1605 2 | N | -0- |       |  | 12  |  |
| 05              |  | 1792 N | 1792   | -0-                    | -0-  | -0-  | 1792 2 | N | -0- |       |  | 12  |  |
| 06              |  | 1890 N | 1165   | -0-                    | -725 | -0-  | 1165 2 | N | -0- |       |  | 12  |  |
| 07              |  | 2199 N | 2199   | -0-                    | -0-  | -0-  | 2171 2 | N | 25  |       |  | 37  |  |
| 08              |  | 1872 N | 1872   | -0-                    | -0-  | -0-  | 1863 2 | N | 8   |       |  | 45  |  |
| 09              |  | 1325 N | 1325   | -0-                    | -0-  | -0-  | 1325 2 | N | -0- |       |  | 45  |  |
| 10              |  | 0      | 1710   | -0-                    | 1710 | 1710 | 1710 2 | N | -0- |       |  | 45  |  |
| 11              |  | 0      | 1592   | -0-                    | 1592 | 3302 | 1592 2 | N | -0- |       |  | 45  |  |
| 12              |  | 0      | 1291   | -0-                    | 1291 | 4593 | 1291 2 | N | -0- |       |  | 45  |  |
| TOTAL GAS PROD: |  |        | 18,975 | TOTAL CONDENSATE PROD: |      |      | 140    |   |     |       |  |     |  |

CARPENTER GAS UNIT II WELL #: 1 RRCID -> 198129 COMPL. DATE 10/18/2003 TOTAL DEPTH 13204 PERF. 8915 - 13010

|                 |  |       |     |                        |      |     |     |   |     |  |  |    |  |
|-----------------|--|-------|-----|------------------------|------|-----|-----|---|-----|--|--|----|--|
| 01              |  | 186 N | -0- | -0-                    | -186 | -0- |     | N | -0- |  |  | 48 |  |
| 02              |  | 0 N   | -0- | -0-                    | -0-  | -0- |     | N | -0- |  |  | 48 |  |
| 03              |  | 0 N   | -0- | -0-                    | -0-  | -0- |     | N | -0- |  |  | 48 |  |
| 04              |  | 0 N   | -0- | -0-                    | -0-  | -0- |     | N | -0- |  |  | 48 |  |
| 05              |  | 0 N   | -0- | -0-                    | -0-  | -0- |     | N | -0- |  |  | 48 |  |
| 06              |  | 0 N   | -0- | -0-                    | -0-  | -0- |     | N | -0- |  |  | 48 |  |
| 07              |  | 0 N   | -0- | -0-                    | -0-  | -0- |     | N | -0- |  |  | 48 |  |
| 08              |  | 0 N   | -0- | -0-                    | -0-  | -0- |     | N | -0- |  |  | 48 |  |
| 09              |  | 0 N   | -0- | -0-                    | -0-  | -0- |     | N | -0- |  |  | 48 |  |
| 10              |  | 0     | -0- | -0-                    | -0-  | -0- |     | N | -0- |  |  | 48 |  |
| 11              |  | 0     | -0- | -0-                    | -0-  | -0- | 2 2 | N | -0- |  |  | 48 |  |
| 12              |  | 0     | -0- | -0-                    | -0-  | -0- | 2 2 | N | -0- |  |  | 48 |  |
| TOTAL GAS PROD: |  |       | 2   | TOTAL CONDENSATE PROD: |      |     | -0- |   |     |  |  |    |  |

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE               |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |              |             |
| RHODES GAS UNIT WELL #: 1 RRCID -> 198361 COMPL. DATE 10/17/2003 TOTAL DEPTH 13225 PERF. 8947 - 13059 |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  |   | 341 N      | 338      | -0-                     | -3                    | -0-                     | 338   | 2                   |            | N | -0-       |                           |              | -0-         |
| 02  |   | 308 N      | 250      | -0-                     | -58                   | -0-                     | 250   | 2                   |            | N | -0-       |                           |              | -0-         |
| 03  |   | 341 N      | 321      | -0-                     | -20                   | -0-                     | 321   | 2                   |            | N | -0-       |                           |              | -0-         |
| 04  |   | 330 N      | 327      | -0-                     | -3                    | -0-                     | 327   | 2                   |            | N | -0-       |                           |              | -0-         |
| 05  |   | 332 N      | 332      | -0-                     | -0-                   | -0-                     | 332   | 2                   |            | N | -0-       |                           |              | -0-         |
| 06  |   | 317 N      | 317      | -0-                     | -0-                   | -0-                     | 317   | 2                   |            | N | -0-       |                           |              | -0-         |
| 07  |   | 341 N      | 306      | -0-                     | -35                   | -0-                     | 306   | 2                   |            | N | -0-       |                           |              | -0-         |
| 08  |   | 341 N      | 320      | -0-                     | -21                   | -0-                     | 320   | 2                   |            | N | -0-       |                           |              | -0-         |
| 09  |   | 330 N      | 307      | -0-                     | -23                   | -0-                     | 307   | 2                   |            | N | -0-       |                           |              | -0-         |
| 10  |   | 0          | 319      | -0-                     | 319                   | 319                     | 319   | 2                   |            | N | -0-       |                           |              | -0-         |
| 11  |   | 0          | 294      | -0-                     | 294                   | 613                     | 294   | 2                   |            | N | -0-       |                           |              | -0-         |
| 12  |   | 0          | 303      | -0-                     | 303                   | 916                     | 303   | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 3,734    |                         |                       | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| FULTON, GEORGE GAS UNIT NO. 1 WELL #: 12 RRCID -> 198372 COMPL. DATE 05/05/2009 TOTAL DEPTH 12720 PERF. 8533 - 12587 |  |        |       |     |      |                        |      |   |     |   |     |     |  |     |
|--|--|--------|-------|-----|------|------------------------|------|---|-----|---|-----|-----|--|-----|
| 01   |  | 827 N  | 516   | -0- | -311 | -0-                    | 513  | 2 | 3 9 | N | 3   | 3 8 |  | -0- |
| 02   |  | 532 N  | 379   | -0- | -153 | -0-                    | 379  | 2 |     | N | -0- |     |  | -0- |
| 03   |  | 651 X  | 325   | -0- | -326 | -0-                    | 324  | 2 | 1 9 | N | 1   | 1 8 |  | -0- |
| 04   |  | 1506 X | 1506  | -0- | -0-  | -0-                    | 1505 | 2 | 1 9 | N | 1   | 1 8 |  | -0- |
| 05   |  | 651 X  | 385   | -0- | -266 | -0-                    | 385  | 2 |     | N | -0- |     |  | -0- |
| 06   |  | 510 X  | 368   | -0- | -142 | -0-                    | 368  | 2 |     | N | -0- |     |  | -0- |
| 07   |  | 651 X  | 230   | -0- | -421 | -0-                    | 230  | 2 |     | N | -0- |     |  | -0- |
| 08   |  | 651 X  | 268   | -0- | -383 | -0-                    | 268  | 2 |     | N | -0- |     |  | -0- |
| 09   |  | 452 N  | 452   | -0- | -0-  | -0-                    | 452  | 2 |     | N | -0- |     |  | -0- |
| 10   |  | 0      | 227   | -0- | 227  | 227                    | 227  | 2 |     | N | -0- |     |  | -0- |
| 11   |  | 0      | 309   | -0- | 309  | 536                    | 309  | 2 |     | N | -0- |     |  | -0- |
| 12   |  | 0      | 452   | -0- | 452  | 988                    | 452  | 2 |     | N | -0- |     |  | -0- |
| TOTAL GAS PROD:  |  |        | 5,417 |     |      | TOTAL CONDENSATE PROD: |      |   | 5   |   |     |     |  |     |

| STANDLEY GAS UNIT NO. 2 WELL #: 6 RRCID -> 198642 COMPL. DATE 07/29/2009 TOTAL DEPTH 13640 PERF. 8417 - 13568 |  |       |       |     |     |                        |     |   |     |   |     |  |  |     |
|---|--|-------|-------|-----|-----|------------------------|-----|---|-----|---|-----|--|--|-----|
| 01  |  | 561 N | 561   | -0- | -0- | -0-                    | 561 | 2 |     | N | -0- |  |  | -0- |
| 02  |  | 321 N | 321   | -0- | -0- | -0-                    | 321 | 2 |     | N | -0- |  |  | -0- |
| 03  |  | 798 N | 798   | -0- | -0- | -0-                    | 798 | 2 |     | N | -0- |  |  | -0- |
| 04  |  | 510 N | 486   | -0- | -24 | -0-                    | 486 | 2 |     | N | -0- |  |  | -0- |
| 05  |  | 453 N | 453   | -0- | -0- | -0-                    | 453 | 2 |     | N | -0- |  |  | -0- |
| 06  |  | 754 N | 754   | -0- | -0- | -0-                    | 754 | 2 |     | N | -0- |  |  | -0- |
| 07  |  | 496 N | 457   | -0- | -39 | -0-                    | 457 | 2 |     | N | -0- |  |  | -0- |
| 08  |  | 465 N | 398   | -0- | -67 | -0-                    | 398 | 2 |     | N | -0- |  |  | -0- |
| 09  |  | 897 N | 897   | -0- | -0- | -0-                    | 897 | 2 |     | N | -0- |  |  | -0- |
| 10  |  | 0     | 408   | -0- | 408 | 408                    | 408 | 2 |     | N | -0- |  |  | -0- |
| 11  |  | 0     | 383   | -0- | 383 | 791                    | 383 | 2 |     | N | -0- |  |  | -0- |
| 12  |  | 0     | 382   | -0- | 382 | 1173                   | 382 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |       | 6,298 |     |     | TOTAL CONDENSATE PROD: |     |   | -0- |   |     |  |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
REED GAS UNIT NO. II WELL #: 2 RRCID -> 198798 COMPL. DATE 11/07/2003 TOTAL DEPTH 12580 PERF. 11164 - 12483

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C                      | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------|--------------------------|-----------------------|-------------------|-------|---------------------|-------|---------------------|------------------------|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              |   | 1364 N     | 948      | -0-         | -416                     | -0-                   | -0-               | 948   | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| 02              |   | 1232 N     | 620      | -0-         | -612                     | -0-                   | -0-               | 620   | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| 03              |   | 1302 N     | 475      | -0-         | -827                     | -0-                   | -0-               | 475   | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| 04              |   | 930 N      | 588      | -0-         | -342                     | -0-                   | -0-               | 588   | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| 05              |   | 682 N      | 540      | -0-         | -142                     | -0-                   | -0-               | 540   | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| 06              |   | 450 N      | 305      | -0-         | -145                     | -0-                   | -0-               | 305   | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| 07              |   | 620 N      | 383      | -0-         | -237                     | -0-                   | -0-               | 383   | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| 08              |   | 527 N      | 275      | -0-         | -252                     | -0-                   | -0-               | 275   | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| 09              |   | 665 N      | 665      | -0-         | -0-                      | -0-                   | -0-               | 665   | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| 10              |   | 0          | 1010     | -0-         | 1010                     | -0-                   | 1010              | 1010  | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| 11              |   | 0          | 945      | -0-         | 945                      | -0-                   | 1955              | 945   | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| 12              |   | 0          | 959      | -0-         | 959                      | -0-                   | 2914              | 959   | 2                   |       |                     | N                      | -0-       |       |                     |       |                     | 14          |  |
| TOTAL GAS PROD: |   |            | 7,713    |             |                          |                       |                   |       |                     |       |                     |                        |           |       |                     |       |                     |             |  |
|                 |   |            |          |             |                          |                       |                   |       |                     |       |                     | TOTAL CONDENSATE PROD: |           | -0-   |                     |       |                     |             |  |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 7 RRCID -> 198800 COMPL. DATE 11/21/2003 TOTAL DEPTH 13050 PERF. 8758 - 12839

|                 |  |        |        |     |      |     |      |      |   |    |   |                        |     |    |  |  |  |     |  |
|-----------------|--|--------|--------|-----|------|-----|------|------|---|----|---|------------------------|-----|----|--|--|--|-----|--|
| 01              |  | 1091 N | 1091   | -0- | -0-  | -0- | -0-  | 1091 | 2 |    |   | N                      | -0- |    |  |  |  | 60  |  |
| 02              |  | 2397 N | 2397   | -0- | -0-  | -0- | -0-  | 2397 | 2 |    |   | N                      | -0- |    |  |  |  | 60  |  |
| 03              |  | 2178 N | 2178   | -0- | -0-  | -0- | -0-  | 2178 | 2 |    |   | N                      | -0- |    |  |  |  | 60  |  |
| 04              |  | 1998 N | 1998   | -0- | -0-  | -0- | -0-  | 1998 | 2 |    |   | N                      | -0- |    |  |  |  | 60  |  |
| 05              |  | 2089 N | 2089   | -0- | -0-  | -0- | -0-  | 2089 | 2 |    |   | N                      | -0- |    |  |  |  | 60  |  |
| 06              |  | 1873 N | 1873   | -0- | -0-  | -0- | -0-  | 1816 | 2 | 57 | 9 | N                      | 52  |    |  |  |  | 112 |  |
| 07              |  | 1918 N | 1918   | -0- | -0-  | -0- | -0-  | 1912 | 2 | 6  | 9 | N                      | 5   |    |  |  |  | 117 |  |
| 08              |  | 1962 N | 1962   | -0- | -0-  | -0- | -0-  | 1962 | 2 |    |   | N                      | -0- |    |  |  |  | 117 |  |
| 09              |  | 1778 N | 1778   | -0- | -0-  | -0- | -0-  | 1778 | 2 |    |   | N                      | -0- |    |  |  |  | 117 |  |
| 10              |  | 0      | 1726   | -0- | 1726 | -0- | 1726 | 1726 | 2 |    |   | N                      | -0- |    |  |  |  | 117 |  |
| 11              |  | 0      | 1505   | -0- | 1505 | -0- | 3231 | 1499 | 2 | 6  | 9 | N                      | 5   |    |  |  |  | 122 |  |
| 12              |  | 0      | 1593   | -0- | 1593 | -0- | 4824 | 1593 | 2 |    |   | N                      | -0- |    |  |  |  | 122 |  |
| TOTAL GAS PROD: |  |        | 22,108 |     |      |     |      |      |   |    |   |                        |     |    |  |  |  |     |  |
|                 |  |        |        |     |      |     |      |      |   |    |   | TOTAL CONDENSATE PROD: |     | 62 |  |  |  |     |  |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 13 RRCID -> 198838 COMPL. DATE 11/05/2003 TOTAL DEPTH 12582 PERF. 8612 - 12474

|                 |  |      |     |     |     |     |     |    |   |  |  |                        |     |     |  |  |  |     |  |
|-----------------|--|------|-----|-----|-----|-----|-----|----|---|--|--|------------------------|-----|-----|--|--|--|-----|--|
| 01              |  | 65 N | 65  | -0- | -0- | -0- | -0- | 65 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| 02              |  | 56 N | 43  | -0- | -13 | -0- | -0- | 43 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| 03              |  | 80 N | 80  | -0- | -0- | -0- | -0- | 80 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| 04              |  | 60 N | 42  | -0- | -18 | -0- | -0- | 42 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| 05              |  | 62 N | 47  | -0- | -15 | -0- | -0- | 47 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| 06              |  | 90 N | 35  | -0- | -55 | -0- | -0- | 35 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| 07              |  | 52 N | 52  | -0- | -0- | -0- | -0- | 52 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| 08              |  | 62 N | 34  | -0- | -28 | -0- | -0- | 34 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| 09              |  | 48 N | 48  | -0- | -0- | -0- | -0- | 48 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| 10              |  | 0    | 32  | -0- | 32  | -0- | 32  | 32 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| 11              |  | 0    | 59  | -0- | 59  | -0- | 91  | 59 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| 12              |  | 0    | 55  | -0- | 55  | -0- | 146 | 55 | 2 |  |  | N                      | -0- |     |  |  |  | -0- |  |
| TOTAL GAS PROD: |  |      | 592 |     |     |     |     |    |   |  |  |                        |     |     |  |  |  |     |  |
|                 |  |      |     |     |     |     |     |    |   |  |  | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |     |  |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 16 RRCID -> 199053 COMPL. DATE 11/25/2006 TOTAL DEPTH 13415 PERF. 8474 - 13198

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 02              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 04              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 05              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 06              |   | 1 N        | -0-      | -0-                     | -0-                  | -0-                      | 1     | 2                   |            | N   | -0-       |                         |            | -0-         |
| 07              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 08              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 09              |   | 1 N        | -0-      | -0-                     | -1                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 10              |   | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 12              |   | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 1        |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-        |     |           |                         |            |             |

JACOBY-HARRIS GAS UNIT NO. 1 WELL #: 6 RRCID -> 199054 COMPL. DATE 12/05/2003 TOTAL DEPTH 13396 PERF.10846 - 13189

|                 |        |      |        |      |      |                        |   |  |     |     |  |  |     |
|-----------------|--------|------|--------|------|------|------------------------|---|--|-----|-----|--|--|-----|
| 01              | 2503 N | 2503 | -0-    | -0-  | -0-  | 2503                   | 2 |  | N   | -0- |  |  | -0- |
| 02              | 2639 N | 2639 | -0-    | -0-  | -0-  | 2639                   | 2 |  | N   | -0- |  |  | -0- |
| 03              | 2514 N | 2514 | -0-    | -0-  | -0-  | 2514                   | 2 |  | N   | -0- |  |  | -0- |
| 04              | 2892 N | 2892 | -0-    | -0-  | -0-  | 2892                   | 2 |  | N   | -0- |  |  | -0- |
| 05              | 2325 N | 2166 | -0-    | -159 | -0-  | 2166                   | 2 |  | N   | -0- |  |  | -0- |
| 06              | 2463 N | 2463 | -0-    | -0-  | -0-  | 2463                   | 2 |  | N   | -0- |  |  | -0- |
| 07              | 2325 N | 1937 | -0-    | -388 | -0-  | 1937                   | 2 |  | N   | -0- |  |  | -0- |
| 08              | 3100 N | 3640 | -0-    | 540  | 540  | 3640                   | 2 |  | N   | -0- |  |  | -0- |
| 09              | 3000 N | 2709 | -0-    | -291 | 249  | 2709                   | 2 |  | N   | -0- |  |  | -0- |
| 10              | 0      | 2856 | -0-    | 2856 | 3105 | 2856                   | 2 |  | N   | -0- |  |  | -0- |
| 11              | 0      | 2989 | -0-    | 2989 | 6094 | 2989                   | 2 |  | N   | -0- |  |  | -0- |
| 12              | 0      | 2663 | -0-    | 2663 | 8757 | 2663                   | 2 |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD: |        |      | 31,971 |      |      | TOTAL CONDENSATE PROD: |   |  | -0- |     |  |  |     |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 14 RRCID -> 199476 COMPL. DATE 12/24/2003 TOTAL DEPTH 12800 PERF. 8562 - 12319

|                 |        |      |        |      |      |                        |   |  |     |     |  |  |     |
|-----------------|--------|------|--------|------|------|------------------------|---|--|-----|-----|--|--|-----|
| 01              | 1364 N | 1185 | -0-    | -179 | -0-  | 1185                   | 2 |  | N   | -0- |  |  | -0- |
| 02              | 1189 N | 1189 | -0-    | -0-  | -0-  | 1189                   | 2 |  | N   | -0- |  |  | -0- |
| 03              | 1077 N | 1077 | -0-    | -0-  | -0-  | 1077                   | 2 |  | N   | -0- |  |  | -0- |
| 04              | 1140 N | 764  | -0-    | -376 | -0-  | 764                    | 2 |  | N   | -0- |  |  | -0- |
| 05              | 1302 N | 637  | -0-    | -665 | -0-  | 637                    | 2 |  | N   | -0- |  |  | -0- |
| 06              | 1050 N | 471  | -0-    | -579 | -0-  | 471                    | 2 |  | N   | -0- |  |  | -0- |
| 07              | 878 N  | 878  | -0-    | -0-  | -0-  | 878                    | 2 |  | N   | -0- |  |  | -0- |
| 08              | 1723 N | 1723 | -0-    | -0-  | -0-  | 1723                   | 2 |  | N   | -0- |  |  | -0- |
| 09              | 1952 N | 1952 | -0-    | -0-  | -0-  | 1952                   | 2 |  | N   | -0- |  |  | -0- |
| 10              | 0      | 2331 | -0-    | 2331 | 2331 | 2331                   | 2 |  | N   | -0- |  |  | -0- |
| 11              | 0      | 251  | -0-    | 251  | 2582 | 251                    | 2 |  | N   | -0- |  |  | -0- |
| 12              | 0      | 211  | -0-    | 211  | 2793 | 211                    | 2 |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD: |        |      | 12,669 |      |      | TOTAL CONDENSATE PROD: |   |  | -0- |     |  |  |     |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
VESTAL GAS UNIT NO. 1 WELL #: 14 RRCID -> 199623 COMPL. DATE 07/28/2007 TOTAL DEPTH 14254 PERF. 8758 - 14101

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|--|
| 01              |   | 2787 N     | 2787     | -0-                     | -0-                   | -0-                      | 2772  | 2                   | 15    | 9                   | N | 14        | 14    | 8                   | -0-   |             |  |
| 02              |   | 2507 N     | 2507     | -0-                     | -0-                   | -0-                      | 2503  | 2                   | 4     | 9                   | N | 4         | 4     | 8                   | -0-   |             |  |
| 03              |   | 2750 N     | 2750     | -0-                     | -0-                   | -0-                      | 2727  | 2                   | 23    | 9                   | N | 21        | 21    | 8                   | -0-   |             |  |
| 04              |   | 2575 N     | 2575     | -0-                     | -0-                   | -0-                      | 2572  | 2                   | 3     | 9                   | N | 3         | 3     | 8                   | -0-   |             |  |
| 05              |   | 2673 N     | 2673     | -0-                     | -0-                   | -0-                      | 2633  | 2                   | 40    | 9                   | N | 36        | 36    | 8                   | -0-   |             |  |
| 06              |   | 2535 N     | 2535     | -0-                     | -0-                   | -0-                      | 2520  | 2                   | 15    | 9                   | N | 14        | 14    | 8                   | -0-   |             |  |
| 07              |   | 2143 N     | 2143     | -0-                     | -0-                   | -0-                      | 2132  | 2                   | 11    | 9                   | N | 10        | 10    | 8                   | -0-   |             |  |
| 08              |   | 2206 N     | 2206     | -0-                     | -0-                   | -0-                      | 2196  | 2                   | 10    | 9                   | N | 9         | 9     | 8                   | -0-   |             |  |
| 09              |   | 2327 N     | 2327     | -0-                     | -0-                   | -0-                      | 2319  | 2                   | 8     | 9                   | N | 7         | 7     | 8                   | -0-   |             |  |
| 10              |   | 0          | 0        | -0-                     | 2431                  | 2431                     | 2420  | 2                   | 11    | 9                   | N | 10        | 10    | 8                   | -0-   |             |  |
| 11              |   | 0          | 0        | -0-                     | 2452                  | 4883                     | 2433  | 2                   | 19    | 9                   | N | 17        | 17    | 8                   | -0-   |             |  |
| 12              |   | 0          | 0        | -0-                     | 2470                  | 7353                     | 2446  | 2                   | 24    | 9                   | N | 22        | 22    | 8                   | -0-   |             |  |
| TOTAL GAS PROD: |   |            | 29,856   | TOTAL CONDENSATE PROD:  |                       |                          | 167   |                     |       |                     |   |           |       |                     |       |             |  |

PERLITZ GAS UNIT NO. 1 WELL #: 8 RRCID -> 199625 COMPL. DATE 11/21/2003 TOTAL DEPTH 12844 PERF. 8843 - 12654

|                 |  |        |        |                        |       |       |      |   |  |  |   |     |  |  |  |    |  |
|-----------------|--|--------|--------|------------------------|-------|-------|------|---|--|--|---|-----|--|--|--|----|--|
| 01              |  | 6138 X | 6138   | -0-                    | -0-   | -0-   | 6138 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| 02              |  | 3401 X | 3401   | -0-                    | -0-   | -0-   | 3401 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| 03              |  | 2418 X | 1441   | -0-                    | -977  | -0-   | 1441 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| 04              |  | 2340 X | 2013   | -0-                    | -327  | -0-   | 2013 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| 05              |  | 6971 X | 6971   | -0-                    | -0-   | -0-   | 6971 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| 06              |  | 5957 X | 5957   | -0-                    | -0-   | -0-   | 5957 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| 07              |  | 3547 X | 3547   | -0-                    | -0-   | -0-   | 3547 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| 08              |  | 2418 X | 1327   | -0-                    | -1091 | -0-   | 1327 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| 09              |  | 2340 X | 1578   | -0-                    | -762  | -0-   | 1578 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| 10              |  | 0      | 5673   | -0-                    | 5673  | 5673  | 5673 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| 11              |  | 0      | 5755   | -0-                    | 5755  | 11428 | 5755 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| 12              |  | 0      | 3679   | -0-                    | 3679  | 15107 | 3679 | 2 |  |  | N | -0- |  |  |  | 92 |  |
| TOTAL GAS PROD: |  |        | 47,480 | TOTAL CONDENSATE PROD: |       |       | -0-  |   |  |  |   |     |  |  |  |    |  |

STANDLEY GAS UNIT NO. 2 WELL #: 5 RRCID -> 199719 COMPL. DATE 01/15/2004 TOTAL DEPTH 13758 PERF. 11248 - 13576

|                 |  |        |        |                        |      |      |      |   |  |  |   |     |  |  |  |     |  |
|-----------------|--|--------|--------|------------------------|------|------|------|---|--|--|---|-----|--|--|--|-----|--|
| 01              |  | 1125 N | 1125   | -0-                    | -0-  | -0-  | 1125 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| 02              |  | 1143 N | 1143   | -0-                    | -0-  | -0-  | 1143 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| 03              |  | 1363 N | 1363   | -0-                    | -0-  | -0-  | 1363 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| 04              |  | 1258 N | 1258   | -0-                    | -0-  | -0-  | 1258 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| 05              |  | 1243 N | 1243   | -0-                    | -0-  | -0-  | 1243 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| 06              |  | 1103 N | 1103   | -0-                    | -0-  | -0-  | 1103 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| 07              |  | 1305 N | 1305   | -0-                    | -0-  | -0-  | 1305 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| 08              |  | 1882 N | 1882   | -0-                    | -0-  | -0-  | 1882 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| 09              |  | 1598 N | 1598   | -0-                    | -0-  | -0-  | 1598 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| 10              |  | 0      | 1663   | -0-                    | 1663 | 1663 | 1663 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| 11              |  | 0      | 1209   | -0-                    | 1209 | 2872 | 1209 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| 12              |  | 0      | 1313   | -0-                    | 1313 | 4185 | 1313 | 2 |  |  | N | -0- |  |  |  | -0- |  |
| TOTAL GAS PROD: |  |        | 16,205 | TOTAL CONDENSATE PROD: |      |      | -0-  |   |  |  |   |     |  |  |  |     |  |



| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE      |   |            |          |                         |                      |                        |              |                     |       |        |     |           |                               |              |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|--------------|---------------------|-------|--------|-----|-----------|-------------------------------|--------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                        |              |                     |       |        |     |           |                               |              |             |
| GIBSON WELL #: 6 RRCID -> 199720 COMPL. DATE 07/10/2010 TOTAL DEPTH 13713 PERF. 8468 - 13552 |   |            |          |                         |                      |                        |              |                     |       |        |     |           |                               |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS * * AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   |   | 1705 N     | 1667     | -0-                     | -38                  | -0-                    | 1667         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| 02   |   | 1484 N     | 1352     | -0-                     | -132                 | -0-                    | 1352         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| 03   |   | 1519 N     | 1487     | -0-                     | -32                  | -0-                    | 1487         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| 04   |   | 1620 N     | 1589     | -0-                     | -31                  | -0-                    | 1589         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| 05   |   | 1751 N     | 1751     | -0-                     | -0-                  | -0-                    | 1751         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| 06   |   | 1681 N     | 1681     | -0-                     | -0-                  | -0-                    | 1681         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| 07   |   | 2285 N     | 2285     | -0-                     | -0-                  | -0-                    | 2285         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| 08   |   | 3100 N     | 3526     | -0-                     | 426                  | -0-                    | 3526         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| 09   |   | 2170 N     | 1744     | -0-                     | -426                 | -0-                    | 1744         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| 10   |   | 0          | 2008     | -0-                     | 2008                 | -0-                    | 2008         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| 11   |   | 0          | 1875     | -0-                     | 1875                 | -0-                    | 1875         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| 12   |   | 0          | 1883     | -0-                     | 1883                 | -0-                    | 1883         | 2                   |       |        | N   | -0-       |                               |              | 110         |
| TOTAL GAS PROD:  |   |            | 22,848   |                         |                      | TOTAL CONDENSATE PROD: |              |                     | -0-   |        |     |           |                               |              |             |

| THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 4 RRCID -> 199721 COMPL. DATE 12/19/2003 TOTAL DEPTH 13910 PERF. 11341 - 13736 |  |        |        |     |      |                        |       |   |      |   |   |    |    |   |     |
|--|--|--------|--------|-----|------|------------------------|-------|---|------|---|---|----|----|---|-----|
| 01   |  | 4155 X | 4155   | -0- | -0-  | -0-                    | 4151  | 2 | 4    | 9 | N | 4  | 4  | 8 | -0- |
| 02   |  | 3591 X | 3591   | -0- | -0-  | -0-                    | 3590  | 2 | 1    | 9 | N | 1  | 1  | 8 | -0- |
| 03   |  | 4066 X | 4066   | -0- | -0-  | -0-                    | 4057  | 2 | 9    | 9 | N | 8  | 8  | 8 | -0- |
| 04   |  | 3761 X | 3761   | -0- | -0-  | -0-                    | 3760  | 2 | 1    | 9 | N | 1  | 1  | 8 | -0- |
| 05   |  | 3902 X | 3902   | -0- | -0-  | -0-                    | 3888  | 2 | 14   | 9 | N | 13 | 13 | 8 | -0- |
| 06   |  | 3570 X | 3570   | -0- | -0-  | -0-                    | 3564  | 2 | 6    | 9 | N | 5  | 5  | 8 | -0- |
| 07   |  | 3591 X | 3591   | -0- | -0-  | -0-                    | 3587  | 2 | 4    | 9 | N | 4  | 4  | 8 | -0- |
| 08   |  | 3670 X | 3670   | -0- | -0-  | -0-                    | 3666  | 2 | 4    | 9 | N | 4  | 4  | 8 | -0- |
| 09   |  | 3633 X | 3633   | -0- | -0-  | -0-                    | 3630  | 2 | 3    | 9 | N | 3  | 3  | 8 | -0- |
| 10   |  | 0      | 3459   | -0- | 3459 | -0-                    | 3455  | 2 | 4    | 9 | N | 4  | 4  | 8 | -0- |
| 11   |  | 0      | 3664   | -0- | 3664 | -0-                    | 7123  | 2 | 8    | 9 | N | 7  | 7  | 8 | -0- |
| 12   |  | 0      | 3520   | -0- | 3520 | -0-                    | 10643 | 2 | 3511 | 2 | N | 8  | 8  | 8 | -0- |
| TOTAL GAS PROD:  |  |        | 44,582 |     |      | TOTAL CONDENSATE PROD: |       |   | 62   |   |   |    |    |   |     |

| FULTON, GEORGE GAS UNIT NO. 1 WELL #: 10 RRCID -> 200033 COMPL. DATE 09/07/2007 TOTAL DEPTH 12725 PERF. 1119 - 12460 |  |        |        |     |       |                        |      |   |     |   |   |     |    |   |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|-----|---|---|-----|----|---|-----|
| 01   |  | 1457 N | -0-    | -0- | -1457 | -0-                    |      |   |     |   | N | -0- |    |   | -0- |
| 02   |  | 1392 N | 1392   | -0- | -0-   | -0-                    | 1392 | 2 |     |   | N | -0- |    |   | -0- |
| 03   |  | 1638 N | 1638   | -0- | -0-   | -0-                    | 1638 | 2 |     |   | N | -0- |    |   | -0- |
| 04   |  | 1823 N | 1823   | -0- | -0-   | -0-                    | 1823 | 2 |     |   | N | -0- |    |   | -0- |
| 05   |  | 2806 N | 2806   | -0- | -0-   | -0-                    | 2791 | 2 | 15  | 9 | N | 14  | 14 | 8 | -0- |
| 06   |  | 1590 N | 799    | -0- | -791  | -0-                    | 795  | 2 | 4   | 9 | N | 4   | 4  | 8 | -0- |
| 07   |  | 1943 N | 1943   | -0- | -0-   | -0-                    | 1932 | 2 | 11  | 9 | N | 10  | 10 | 8 | -0- |
| 08   |  | 2046 N | 1694   | -0- | -352  | -0-                    | 1685 | 2 | 9   | 9 | N | 8   | 8  | 8 | -0- |
| 09   |  | 1286 N | 1286   | -0- | -0-   | -0-                    | 1283 | 2 | 3   | 9 | N | 3   | 3  | 8 | -0- |
| 10   |  | 0      | 1808   | -0- | 1808  | -0-                    | 1800 | 2 | 8   | 9 | N | 7   | 7  | 8 | -0- |
| 11   |  | 0      | 490    | -0- | 490   | -0-                    | 2298 | 2 | 2   | 9 | N | 2   | 2  | 8 | -0- |
| 12   |  | 0      | 524    | -0- | 524   | -0-                    | 2822 | 2 | 522 | 2 | N | 2   | 2  | 8 | -0- |
| TOTAL GAS PROD:  |  |        | 16,203 |     |       | TOTAL CONDENSATE PROD: |      |   | 50  |   |   |     |    |   |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 6 RRCID -> 200039 COMPL. DATE 01/30/2004 TOTAL DEPTH 13060 PERF. 9011 - 12829

| M                      | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C     | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|------------------------|---|------------|------------------|--------------|----------------|-------------|------------------|------------------|-------|-----------|------------------|------------------|-------------|
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    |             | AMT CODE         | AMT CODE         | M     |           | AMT CODE         | AMT CODE         |             |
| 01                     |   | 2232 N     | 1729             | -0-          | -503           | -0-         | 1723 2           |                  | 6 9 N | 5         | 5 8              |                  | -0-         |
| 02                     |   | 2100 N     | 1849             | -0-          | -251           | -0-         | 1848 2           |                  | 1 9 N | 1         | 1 8              |                  | -0-         |
| 03                     |   | 2294 N     | 1945             | -0-          | -349           | -0-         | 1941 2           |                  | 4 9 N | 4         | 4 8              |                  | -0-         |
| 04                     |   | 1814 N     | 1814             | -0-          | -0-            | -0-         | 1813 2           |                  | 1 9 N | 1         | 1 8              |                  | -0-         |
| 05                     |   | 2046 N     | 1824             | -0-          | -222           | -0-         | 1816 2           |                  | 8 9 N | 7         | 7 8              |                  | -0-         |
| 06                     |   | 1890 N     | 1368             | -0-          | -522           | -0-         | 1366 2           |                  | 2 9 N | 2         | 2 8              |                  | -0-         |
| 07                     |   | 1860 N     | 1387             | -0-          | -473           | -0-         | 1385 2           |                  | 2 9 N | 2         | 2 8              |                  | -0-         |
| 08                     |   | 1829 N     | 1649             | -0-          | -180           | -0-         | 1647 2           |                  | 2 9 N | 2         | 2 8              |                  | -0-         |
| 09                     |   | 1914 N     | 1914             | -0-          | -0-            | -0-         | 1912 2           |                  | 2 9 N | 2         | 2 8              |                  | -0-         |
| 10                     |   | 0          | 1000             | -0-          | 1000           | 1000        | 999 2            |                  | 1 9 N | 1         | 1 8              |                  | -0-         |
| 11                     |   | 0          | 1107             | -0-          | 1107           | 2107        | 1103 2           |                  | 4 9 N | 4         | 4 8              |                  | -0-         |
| 12                     |   | 0          | 1162             | -0-          | 1162           | 3269        | 1159 2           |                  | 3 9 N | 3         | 3 8              |                  | -0-         |
| TOTAL GAS PROD:        |   |            | 18,748           |              |                |             |                  |                  |       |           |                  |                  |             |
| TOTAL CONDENSATE PROD: |   |            |                  |              |                |             |                  |                  |       | 34        |                  |                  |             |

STANDLEY GAS UNIT NO. 2 WELL #: 7 RRCID -> 200274 COMPL. DATE 02/19/2004 TOTAL DEPTH 13670 PERF.11186 - 13586

|                        |  |        |        |     |      |      |        |  |   |     |  |  |     |
|------------------------|--|--------|--------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01                     |  | 923 X  | 923    | -0- | -0-  | -0-  | 923 2  |  | N | -0- |  |  | -0- |
| 02                     |  | 756 X  | 657    | -0- | -99  | -0-  | 657 2  |  | N | -0- |  |  | -0- |
| 03                     |  | 881 X  | 881    | -0- | -0-  | -0-  | 881 2  |  | N | -0- |  |  | -0- |
| 04                     |  | 1208 N | 1208   | -0- | -0-  | -0-  | 1208 2 |  | N | -0- |  |  | -0- |
| 05                     |  | 2077 N | 2077   | -0- | -0-  | -0-  | 2077 2 |  | N | -0- |  |  | -0- |
| 06                     |  | 2335 N | 2335   | -0- | -0-  | -0-  | 2335 2 |  | N | -0- |  |  | -0- |
| 07                     |  | 1906 N | 1906   | -0- | -0-  | -0-  | 1906 2 |  | N | -0- |  |  | -0- |
| 08                     |  | 1987 N | 1987   | -0- | -0-  | -0-  | 1987 2 |  | N | -0- |  |  | -0- |
| 09                     |  | 2129 N | 2129   | -0- | -0-  | -0-  | 2129 2 |  | N | -0- |  |  | -0- |
| 10                     |  | 0      | 1281   | -0- | 1281 | 1281 | 1281 2 |  | N | -0- |  |  | -0- |
| 11                     |  | 0      | 451    | -0- | 451  | 1732 | 451 2  |  | N | -0- |  |  | -0- |
| 12                     |  | 0      | 823    | -0- | 823  | 2555 | 823 2  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |  |        | 16,658 |     |      |      |        |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: |  |        |        |     |      |      |        |  |   | -0- |  |  |     |

VESTAL GAS UNIT NO. 1 WELL #: 13 RRCID -> 200619 COMPL. DATE 08/09/2009 TOTAL DEPTH 14280 PERF. 8721 - 14103

|                        |  |       |       |     |      |      |       |  |   |     |  |  |     |
|------------------------|--|-------|-------|-----|------|------|-------|--|---|-----|--|--|-----|
| 01                     |  | 620 N | 552   | -0- | -68  | -0-  | 552 2 |  | N | -0- |  |  | -0- |
| 02                     |  | 560 N | 385   | -0- | -175 | -0-  | 385 2 |  | N | -0- |  |  | -0- |
| 03                     |  | 620 N | 545   | -0- | -75  | -0-  | 545 2 |  | N | -0- |  |  | -0- |
| 04                     |  | 540 N | 509   | -0- | -31  | -0-  | 509 2 |  | N | -0- |  |  | -0- |
| 05                     |  | 525 N | 525   | -0- | -0-  | -0-  | 525 2 |  | N | -0- |  |  | -0- |
| 06                     |  | 540 N | 522   | -0- | -18  | -0-  | 522 2 |  | N | -0- |  |  | -0- |
| 07                     |  | 527 N | 523   | -0- | -4   | -0-  | 523 2 |  | N | -0- |  |  | -0- |
| 08                     |  | 527 N | 515   | -0- | -12  | -0-  | 515 2 |  | N | -0- |  |  | -0- |
| 09                     |  | 510 N | 481   | -0- | -29  | -0-  | 481 2 |  | N | -0- |  |  | -0- |
| 10                     |  | 0     | 504   | -0- | 504  | 504  | 504 2 |  | N | -0- |  |  | -0- |
| 11                     |  | 0     | 470   | -0- | 470  | 974  | 470 2 |  | N | -0- |  |  | -0- |
| 12                     |  | 0     | 422   | -0- | 422  | 1396 | 422 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |  |       | 5,953 |     |      |      |       |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: |  |       |       |     |      |      |       |  |   | -0- |  |  |     |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                    |   |            |          |                         |                       |                   |        |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|-----------------------|-------------------|--------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                       |                   |        |       |                     |       |                     |             |
| BAILEY GAS UNIT "A" WELL #: 11 RRCID -> 200639 COMPL. DATE 02/18/2004 TOTAL DEPTH 13110 PERF. 8906 - 12614 |   |            |          |                         |                       |                   |        |       |                     |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 4712 X     | 2569     | -0-                     | -2143                 | -0-               | 2552   | 2     | 17                  | 9     | N                   | -0-         |
| 02   |   | 4256 X     | 1685     | -0-                     | -2571                 | -0-               | 1682   | 2     | 3                   | 9     | N                   | -0-         |
| 03   |   | 4712 X     | 1170     | -0-                     | -3542                 | -0-               | 1160   | 2     | 10                  | 9     | N                   | -0-         |
| 04   |   | 3810 X     | 541      | -0-                     | -3269                 | -0-               | 540    | 2     | 1                   | 9     | N                   | -0-         |
| 05   |   | 4096 X     | 4096     | -0-                     | -0-                   | -0-               | 4083   | 2     | 13                  | 9     | N                   | -0-         |
| 06   |   | 2490 X     | 1731     | -0-                     | -759                  | -0-               | 1727   | 2     | 4                   | 9     | N                   | -0-         |
| 07   |   | 1860 X     | 1361     | -0-                     | -499                  | -0-               | 1358   | 2     | 3                   | 9     | N                   | -0-         |
| 08   |   | 4092 X     | 1394     | -0-                     | -2698                 | -0-               | 1392   | 2     | 2                   | 9     | N                   | -0-         |
| 09   |   | 3960 X     | 740      | -0-                     | -3220                 | -0-               | 739    | 2     | 1                   | 9     | N                   | -0-         |
| 10   |   | 0          | 3112     | -0-                     | 3112                  | 3112              | 3109   | 2     | 3                   | 9     | N                   | -0-         |
| 11   |   | 0          | 2304     | -0-                     | 2304                  | 5416              | 2300   | 2     | 4                   | 9     | N                   | -0-         |
| 12   |   | 0          | 976      | -0-                     | 976                   | 6392              | 974    | 2     | 2                   | 9     | N                   | -0-         |
| TOTAL GAS PROD:  |   | 21,679     |          | TOTAL CONDENSATE PROD:  |                       | 59                |        |       |                     |       |                     |             |

| THOMAS, JEFF GAS UNIT NO. 1 WELL #: 10 RRCID -> 200861 COMPL. DATE 03/11/2004 TOTAL DEPTH 13160 PERF. 11518 - 12941 |  |        |      |                        |      |       |      |   |  |  |   |     |
|---|--|--------|------|------------------------|------|-------|------|---|--|--|---|-----|
| 01  |  | 4525 X | 4525 | -0-                    | -0-  | -0-   | 4525 | 2 |  |  | N | -0- |
| 02  |  | 3812 X | 3812 | -0-                    | -0-  | -0-   | 3812 | 2 |  |  | N | -0- |
| 03  |  | 3120 X | 3120 | -0-                    | -0-  | -0-   | 3120 | 2 |  |  | N | -0- |
| 04  |  | 4372 X | 4372 | -0-                    | -0-  | -0-   | 4372 | 2 |  |  | N | -0- |
| 05  |  | 4021 X | 4021 | -0-                    | -0-  | -0-   | 4021 | 2 |  |  | N | -0- |
| 06  |  | 4632 X | 4632 | -0-                    | -0-  | -0-   | 4632 | 2 |  |  | N | -0- |
| 07  |  | 4373 X | 4373 | -0-                    | -0-  | -0-   | 4373 | 2 |  |  | N | -0- |
| 08  |  | 4478 X | 4478 | -0-                    | -0-  | -0-   | 4478 | 2 |  |  | N | -0- |
| 09  |  | 4063 X | 4063 | -0-                    | -0-  | -0-   | 4063 | 2 |  |  | N | -0- |
| 10  |  | 0      | 4565 | -0-                    | 4565 | 4565  | 4565 | 2 |  |  | N | -0- |
| 11  |  | 0      | 4528 | -0-                    | 4528 | 9093  | 4528 | 2 |  |  | N | -0- |
| 12  |  | 0      | 4108 | -0-                    | 4108 | 13201 | 4108 | 2 |  |  | N | -0- |
| TOTAL GAS PROD:   |  | 50,597 |      | TOTAL CONDENSATE PROD: |      | -0-   |      |   |  |  |   |     |

| OAKES-TURNER GAS UNIT NO. 1 WELL #: 10 RRCID -> 200870 COMPL. DATE 03/10/2004 TOTAL DEPTH 12900 PERF. 8944 - 12462 |  |        |      |                        |       |      |      |   |    |   |   |     |
|--|--|--------|------|------------------------|-------|------|------|---|----|---|---|-----|
| 01   |  | 2161 N | 2161 | -0-                    | -0-   | -0-  | 2150 | 2 | 11 | 9 | N | -0- |
| 02   |  | 1913 N | 1913 | -0-                    | -0-   | -0-  | 1911 | 2 | 2  | 9 | N | -0- |
| 03   |  | 1287 N | 1287 | -0-                    | -0-   | -0-  | 1286 | 2 | 1  | 9 | N | -0- |
| 04   |  | 1652 N | 1652 | -0-                    | -0-   | -0-  | 1652 | 2 |    |   | N | -0- |
| 05   |  | 1364 N | 104  | -0-                    | -1260 | -0-  | 104  | 2 |    |   | N | -0- |
| 06   |  | 1260 N | 71   | -0-                    | -1189 | -0-  | 71   | 2 |    |   | N | -0- |
| 07   |  | 1364 N | 92   | -0-                    | -1272 | -0-  | 92   | 2 |    |   | N | -0- |
| 08   |  | 2257 N | 2257 | -0-                    | -0-   | -0-  | 2256 | 2 | 1  | 9 | N | -0- |
| 09   |  | 3000 N | 4017 | -0-                    | 1017  | 1017 | 4016 | 2 | 1  | 9 | N | -0- |
| 10   |  | 0      | 2431 | -0-                    | 2431  | 3448 | 2430 | 2 | 1  | 9 | N | -0- |
| 11   |  | 0      | 2851 | -0-                    | 2851  | 6299 | 2850 | 2 | 1  | 9 | N | -0- |
| 12   |  | 0      | 3256 | -0-                    | 3256  | 9555 | 3255 | 2 | 1  | 9 | N | -0- |
| TOTAL GAS PROD:  |  | 22,092 |      | TOTAL CONDENSATE PROD: |       | 18   |      |   |    |   |   |     |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 10 RRCID -> 200973 COMPL. DATE 01/10/2014 TOTAL DEPTH 13368 PERF. 8695 - 13254

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|------------------------|-----|
| 01              |   | 2893 X     | 2893     | -0-                     | -0-                  | -0-                      | 2893  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| 02              |   | 2576 X     | 2242     | -0-                     | -334                 | -0-                      | 2242  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| 03              |   | 3211 X     | 3211     | -0-                     | -0-                  | -0-                      | 3211  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| 04              |   | 3905 X     | 3905     | -0-                     | -0-                  | -0-                      | 3905  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| 05              |   | 3827 X     | 3827     | -0-                     | -0-                  | -0-                      | 3827  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| 06              |   | 3511 X     | 3511     | -0-                     | -0-                  | -0-                      | 3511  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| 07              |   | 3485 X     | 3485     | -0-                     | -0-                  | -0-                      | 3485  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| 08              |   | 3342 X     | 3342     | -0-                     | -0-                  | -0-                      | 3342  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| 09              |   | 2958 X     | 2958     | -0-                     | -0-                  | -0-                      | 2958  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| 10              |   | 0          | 3569     | -0-                     | 3569                 | 3569                     | 3569  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| 11              |   | 0          | 3395     | -0-                     | 3395                 | 6964                     | 3395  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| 12              |   | 0          | 2941     | -0-                     | 2941                 | 9905                     | 2941  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 39,279   |                         |                      |                          |       |                     |       |                     |   |           |       |                     |       |             | TOTAL CONDENSATE PROD: | -0- |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 15 RRCID -> 201236 COMPL. DATE 03/26/2004 TOTAL DEPTH 12950 PERF. 8808 - 12624

|                 |  |        |        |     |       |       |      |   |    |   |   |    |    |   |   |     |                        |     |
|-----------------|--|--------|--------|-----|-------|-------|------|---|----|---|---|----|----|---|---|-----|------------------------|-----|
| 01              |  | 3227 X | 3227   | -0- | -0-   | -0-   | 3212 | 2 | 15 | 9 | N | 14 | 14 | 8 |   | -0- |                        |     |
| 02              |  | 3192 X | 2683   | -0- | -509  | -0-   | 2680 | 2 |    | 3 | 9 | N  | 3  | 3 | 8 | -0- |                        |     |
| 03              |  | 3534 X | 3438   | -0- | -96   | -0-   | 3425 | 2 | 13 | 9 | N | 12 | 12 | 8 |   | -0- |                        |     |
| 04              |  | 3420 X | 2740   | -0- | -680  | -0-   | 2738 | 2 |    | 2 | 9 | N  | 2  | 2 | 8 | -0- |                        |     |
| 05              |  | 3314 X | 3314   | -0- | -0-   | -0-   | 3295 | 2 | 19 | 9 | N | 17 | 17 | 8 |   | -0- |                        |     |
| 06              |  | 3330 X | 3000   | -0- | -330  | -0-   | 2982 | 2 | 18 | 9 | N | 16 | 16 | 8 |   | -0- |                        |     |
| 07              |  | 3441 X | 3093   | -0- | -348  | -0-   | 3075 | 2 | 18 | 9 | N | 16 | 16 | 8 |   | -0- |                        |     |
| 08              |  | 3441 X | 2842   | -0- | -599  | -0-   | 2828 | 2 | 14 | 9 | N | 13 | 13 | 8 |   | -0- |                        |     |
| 09              |  | 3210 X | 2083   | -0- | -1127 | -0-   | 2076 | 2 | 7  | 9 | N | 6  | 6  | 8 |   | -0- |                        |     |
| 10              |  | 0      | 3410   | -0- | 3410  | 3410  | 3397 | 2 | 13 | 9 | N | 12 | 12 | 8 |   | -0- |                        |     |
| 11              |  | 0      | 3085   | -0- | 3085  | 6495  | 3072 | 2 | 13 | 9 | N | 12 | 12 | 8 |   | -0- |                        |     |
| 12              |  | 0      | 3530   | -0- | 3530  | 10025 | 3510 | 2 | 20 | 9 | N | 18 | 18 | 8 |   | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 36,445 |     |       |       |      |   |    |   |   |    |    |   |   |     | TOTAL CONDENSATE PROD: | 141 |

VESTAL GAS UNIT NO. 1 WELL #: 12 RRCID -> 201564 COMPL. DATE 04/17/2004 TOTAL DEPTH 14272 PERF. 11136 - 14150

|                 |  |        |        |     |      |      |      |   |    |   |   |    |    |   |   |     |                        |    |
|-----------------|--|--------|--------|-----|------|------|------|---|----|---|---|----|----|---|---|-----|------------------------|----|
| 01              |  | 3529 X | 3529   | -0- | -0-  | -0-  | 3522 | 2 | 7  | 9 | N | 6  | 6  | 8 |   | -0- |                        |    |
| 02              |  | 3199 X | 3199   | -0- | -0-  | -0-  | 3198 | 2 |    | 1 | 9 | N  | 1  | 1 | 8 | -0- |                        |    |
| 03              |  | 3321 X | 3321   | -0- | -0-  | -0-  | 3311 | 2 | 10 | 9 | N | 9  | 9  | 8 |   | -0- |                        |    |
| 04              |  | 2471 X | 2471   | -0- | -0-  | -0-  | 2470 | 2 |    | 1 | 9 | N  | 1  | 1 | 8 | -0- |                        |    |
| 05              |  | 2608 X | 2608   | -0- | -0-  | -0-  | 2595 | 2 | 13 | 9 | N | 12 | 12 | 8 |   | -0- |                        |    |
| 06              |  | 2708 X | 2708   | -0- | -0-  | -0-  | 2702 | 2 |    | 6 | 9 | N  | 5  | 5 | 8 | -0- |                        |    |
| 07              |  | 2645 X | 2645   | -0- | -0-  | -0-  | 2641 | 2 |    | 4 | 9 | N  | 4  | 4 | 8 | -0- |                        |    |
| 08              |  | 2841 X | 2841   | -0- | -0-  | -0-  | 2837 | 2 |    | 4 | 9 | N  | 4  | 4 | 8 | -0- |                        |    |
| 09              |  | 2534 X | 2534   | -0- | -0-  | -0-  | 2531 | 2 |    | 3 | 9 | N  | 3  | 3 | 8 | -0- |                        |    |
| 10              |  | 0      | 2339   | -0- | 2339 | 2339 | 2336 | 2 |    | 3 | 9 | N  | 3  | 3 | 8 | -0- |                        |    |
| 11              |  | 0      | 2669   | -0- | 2669 | 5008 | 2662 | 2 |    | 7 | 9 | N  | 6  | 6 | 8 | -0- |                        |    |
| 12              |  | 0      | 1997   | -0- | 1997 | 7005 | 1990 | 2 |    | 7 | 9 | N  | 6  | 6 | 8 | -0- |                        |    |
| TOTAL GAS PROD: |  |        | 32,861 |     |      |      |      |   |    |   |   |    |    |   |   |     | TOTAL CONDENSATE PROD: | 60 |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 5 RRCID -> 201723 COMPL. DATE 04/30/2004 TOTAL DEPTH 12954 PERF. 12048 - 12730

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS       | EOM BALANCE |  |  |  |  |  |  |  |  |  |   |
|-----------------|------------|----------|-------------|----------------|-------------|------------------|------------------|------------------|---|-----------|------------------|------------------------|-------------|--|--|--|--|--|--|--|--|--|---|
| O               |            |          | GAS LIFT(L) | (-)            | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE               |             |  |  |  |  |  |  |  |  |  |   |
| 01              | 2425 N     | 2425     | -0-         | -0-            | -0-         | 2423 2           | 2 9              |                  | N | 2         | 2 8              |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| 02              | 1959 N     | 1959     | -0-         | -0-            | -0-         | 1959 2           |                  |                  | N | -0-       |                  |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| 03              | 2357 N     | 2357     | -0-         | -0-            | -0-         | 2357 2           |                  |                  | N | -0-       |                  |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| 04              | 2369 N     | 2369     | -0-         | -0-            | -0-         | 2369 2           |                  |                  | N | -0-       |                  |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| 05              | 2255 N     | 2255     | -0-         | -0-            | -0-         | 2255 2           |                  |                  | N | -0-       |                  |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| 06              | 2229 N     | 2229     | -0-         | -0-            | -0-         | 2229 2           |                  |                  | N | -0-       |                  |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| 07              | 2245 N     | 2245     | -0-         | -0-            | -0-         | 2245 2           |                  |                  | N | -0-       |                  |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| 08              | 2213 N     | 2213     | -0-         | -0-            | -0-         | 2213 2           |                  |                  | N | -0-       |                  |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| 09              | 2274 N     | 2274     | -0-         | -0-            | -0-         | 2274 2           |                  |                  | N | -0-       |                  |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| 10              | 0          | 2134     | -0-         | 2134           | 2134        | 2134 2           |                  |                  | N | -0-       |                  |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| 11              | 0          | 2254     | -0-         | 2254           | 4388        | 2254 2           |                  |                  | N | -0-       |                  |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| 12              | 0          | 2296     | -0-         | 2296           | 6684        | 2296 2           |                  |                  | N | -0-       |                  |                        | -0-         |  |  |  |  |  |  |  |  |  |   |
| TOTAL GAS PROD: |            |          |             |                |             |                  |                  |                  |   |           | 27,010           | TOTAL CONDENSATE PROD: |             |  |  |  |  |  |  |  |  |  | 2 |

THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 10 RRCID -> 201727 COMPL. DATE 12/12/2007 TOTAL DEPTH 13100 PERF. 8620 - 12864

|                 |        |      |     |      |      |        |  |  |   |     |        |                        |    |  |  |  |  |  |  |  |  |  |     |
|-----------------|--------|------|-----|------|------|--------|--|--|---|-----|--------|------------------------|----|--|--|--|--|--|--|--|--|--|-----|
| 01              | 1240 N | 1240 | -0- | -0-  | -0-  | 1240 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| 02              | 1605 N | 1605 | -0- | -0-  | -0-  | 1605 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| 03              | 2108 N | 1988 | -0- | -120 | -0-  | 1988 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| 04              | 2073 N | 2073 | -0- | -0-  | -0-  | 2073 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| 05              | 2181 N | 2181 | -0- | -0-  | -0-  | 2181 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| 06              | 1937 N | 1937 | -0- | -0-  | -0-  | 1937 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| 07              | 2139 N | 1538 | -0- | -601 | -0-  | 1538 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| 08              | 3100 N | 3595 | -0- | 495  | 495  | 3595 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| 09              | 2121 N | 1626 | -0- | -495 | -0-  | 1626 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| 10              | 0      | 2067 | -0- | 2067 | 2067 | 2067 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| 11              | 0      | 2055 | -0- | 2055 | 4122 | 2055 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| 12              | 0      | 1808 | -0- | 1808 | 5930 | 1808 2 |  |  | N | -0- |        |                        | 34 |  |  |  |  |  |  |  |  |  |     |
| TOTAL GAS PROD: |        |      |     |      |      |        |  |  |   |     | 23,713 | TOTAL CONDENSATE PROD: |    |  |  |  |  |  |  |  |  |  | -0- |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 16 RRCID -> 202104 COMPL. DATE 02/21/2007 TOTAL DEPTH 13493 PERF. 8743 - 10020

|                 |        |      |     |      |      |        |      |  |   |    |        |                        |     |  |  |  |  |  |  |  |  |  |    |
|-----------------|--------|------|-----|------|------|--------|------|--|---|----|--------|------------------------|-----|--|--|--|--|--|--|--|--|--|----|
| 01              | 1735 N | 1735 | -0- | -0-  | -0-  | 1718 2 | 17 9 |  | N | 15 | 15 8   |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 02              | 1372 N | 1197 | -0- | -175 | -0-  | 1194 2 | 3 9  |  | N | 3  | 3 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 03              | 1775 N | 1775 | -0- | -0-  | -0-  | 1761 2 | 14 9 |  | N | 13 | 13 8   |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 04              | 1680 N | 1522 | -0- | -158 | -0-  | 1520 2 | 2 9  |  | N | 2  | 2 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 05              | 1333 N | 1124 | -0- | -209 | -0-  | 1120 2 | 4 9  |  | N | 4  | 4 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 06              | 1710 N | 1086 | -0- | -624 | -0-  | 1082 2 | 4 9  |  | N | 4  | 4 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 07              | 1581 N | 1187 | -0- | -394 | -0-  | 1183 2 | 4 9  |  | N | 4  | 4 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 08              | 1116 N | 1066 | -0- | -50  | -0-  | 1063 2 | 3 9  |  | N | 3  | 3 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 09              | 1093 N | 1093 | -0- | -0-  | -0-  | 1091 2 | 2 9  |  | N | 2  | 2 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 10              | 0      | 885  | -0- | 885  | 885  | 883 2  | 2 9  |  | N | 2  | 2 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 11              | 0      | 1846 | -0- | 1846 | 2731 | 1840 2 | 6 9  |  | N | 5  | 5 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 12              | 0      | 1798 | -0- | 1798 | 4529 | 1791 2 | 7 9  |  | N | 6  | 6 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| TOTAL GAS PROD: |        |      |     |      |      |        |      |  |   |    | 16,314 | TOTAL CONDENSATE PROD: |     |  |  |  |  |  |  |  |  |  | 63 |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
VESTAL GAS UNIT NO. 1 WELL #: 11 RRCID -> 202122 COMPL. DATE 03/28/2004 TOTAL DEPTH 14190 PERF.11522 - 14030

| M                        | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|--------------------------|------------|----------|-------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O                        |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01                       | 2648 X     | 2648     | -0-         | -0-            | -0-         | 2647 2           | 1 9              | N | 1         | 1 8              |                  | -0-         |
| 02                       | 2340 N     | 2340     | -0-         | -0-            | -0-         | 2340 2           |                  | N | -0-       |                  |                  | -0-         |
| 03                       | 2556 N     | 2556     | -0-         | -0-            | -0-         | 2556 2           |                  | N | -0-       |                  |                  | -0-         |
| 04                       | 2482 N     | 2482     | -0-         | -0-            | -0-         | 2482 2           |                  | N | -0-       |                  |                  | -0-         |
| 05                       | 2548 N     | 2548     | -0-         | -0-            | -0-         | 2548 2           |                  | N | -0-       |                  |                  | -0-         |
| 06                       | 2405 N     | 2405     | -0-         | -0-            | -0-         | 2405 2           |                  | N | -0-       |                  |                  | -0-         |
| 07                       | 2432 N     | 2432     | -0-         | -0-            | -0-         | 2432 2           |                  | N | -0-       |                  |                  | -0-         |
| 08                       | 2407 N     | 2407     | -0-         | -0-            | -0-         | 2407 2           |                  | N | -0-       |                  |                  | -0-         |
| 09                       | 2320 N     | 2320     | -0-         | -0-            | -0-         | 2320 2           |                  | N | -0-       |                  |                  | -0-         |
| 10                       | 0          | 2329     | -0-         | 2329           | 2329        | 2329 2           |                  | N | -0-       |                  |                  | -0-         |
| 11                       | 0          | 2256     | -0-         | 2256           | 4585        | 2256 2           |                  | N | -0-       |                  |                  | -0-         |
| 12                       | 0          | 2280     | -0-         | 2280           | 6865        | 2280 2           |                  | N | -0-       |                  |                  | -0-         |
| TOTAL GAS PROD: 29,003   |            |          |             |                |             |                  |                  |   |           |                  |                  |             |
| TOTAL CONDENSATE PROD: 1 |            |          |             |                |             |                  |                  |   |           |                  |                  |             |

PERLITZ GAS UNIT NO. 1 WELL #: 10 RRCID -> 202259 COMPL. DATE 05/15/2004 TOTAL DEPTH 12758 PERF.11210 - 12566

|                           |        |      |     |       |      |        |      |   |     |      |  |     |
|---------------------------|--------|------|-----|-------|------|--------|------|---|-----|------|--|-----|
| 01                        | 2356 X | 694  | -0- | -1662 | -0-  | 694 2  |      | N | -0- |      |  | 32  |
| 02                        | 4126 X | 4126 | -0- | -0-   | -0-  | 4126 2 |      | N | -0- |      |  | 32  |
| 03                        | 1761 X | 1761 | -0- | -0-   | -0-  | 1761 2 |      | N | -0- |      |  | 32  |
| 04                        | 2288 X | 2288 | -0- | -0-   | -0-  | 2288 2 |      | N | -0- |      |  | 32  |
| 05                        | 2356 X | 1904 | -0- | -452  | -0-  | 1849 2 | 55 9 | N | 50  |      |  | 82  |
| 06                        | 2280 X | 1101 | -0- | -1179 | -0-  | 1095 2 | 6 9  | N | 5   |      |  | 87  |
| 07                        | 2356 X | 1739 | -0- | -617  | -0-  | 1739 2 |      | N | -0- |      |  | 87  |
| 08                        | 2356 X | 1315 | -0- | -1041 | -0-  | 1315 2 |      | N | -0- |      |  | 87  |
| 09                        | 2280 X | 1019 | -0- | -1261 | -0-  | 1019 2 |      | N | -0- |      |  | 87  |
| 10                        | 2364 X | 2364 | -0- | -0-   | -0-  | 2364 2 |      | N | -0- | 87 1 |  | -0- |
| 11                        | 0      | 842  | -0- | 842   | 842  | 842 2  |      | N | -0- |      |  | -0- |
| 12                        | 0      | 811  | -0- | 811   | 1653 | 811 2  |      | N | -0- |      |  | -0- |
| TOTAL GAS PROD: 19,964    |        |      |     |       |      |        |      |   |     |      |  |     |
| TOTAL CONDENSATE PROD: 55 |        |      |     |       |      |        |      |   |     |      |  |     |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 17 RRCID -> 202262 COMPL. DATE 07/14/2010 TOTAL DEPTH 12598 PERF. 8486 - 12390

|                            |       |     |     |      |      |       |  |   |     |  |  |     |
|----------------------------|-------|-----|-----|------|------|-------|--|---|-----|--|--|-----|
| 01                         | 775 N | 760 | -0- | -15  | -0-  | 760 2 |  | N | -0- |  |  | -0- |
| 02                         | 728 N | 650 | -0- | -78  | -0-  | 650 2 |  | N | -0- |  |  | -0- |
| 03                         | 846 N | 846 | -0- | -0-  | -0-  | 846 2 |  | N | -0- |  |  | -0- |
| 04                         | 750 N | 743 | -0- | -7   | -0-  | 743 2 |  | N | -0- |  |  | -0- |
| 05                         | 747 N | 747 | -0- | -0-  | -0-  | 747 2 |  | N | -0- |  |  | -0- |
| 06                         | 810 N | 739 | -0- | -71  | -0-  | 739 2 |  | N | -0- |  |  | -0- |
| 07                         | 775 N | 672 | -0- | -103 | -0-  | 672 2 |  | N | -0- |  |  | -0- |
| 08                         | 806 N | 806 | -0- | -0-  | -0-  | 806 2 |  | N | -0- |  |  | -0- |
| 09                         | 750 N | 704 | -0- | -46  | -0-  | 704 2 |  | N | -0- |  |  | -0- |
| 10                         | 0     | 677 | -0- | 677  | 677  | 677 2 |  | N | -0- |  |  | -0- |
| 11                         | 0     | 807 | -0- | 807  | 1484 | 807 2 |  | N | -0- |  |  | -0- |
| 12                         | 0     | 634 | -0- | 634  | 2118 | 634 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 8,785      |       |     |     |      |      |       |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: -0- |       |     |     |      |      |       |  |   |     |  |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
PERLITZ GAS UNIT NO. 1 WELL #: 11 RRCID -> 202637 COMPL. DATE 06/12/2004 TOTAL DEPTH 12800 PERF.12038 - 12657

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (-)UNDERAGE | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------|---------------------|----------------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|--------------------|---------------------|------------------------|-----|
| 01              |   | 2945 X     | 2603     | -0-         | -342                | -0-                        | -0-                     | 2603               | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | 94                     |     |
| 02              |   | 2800 N     | 2456     | -0-         | -344                | -0-                        | -0-                     | 2340               | 2                   | 116                | 9                   | N | 105       |                    |                     |                    |                     | 199                    |     |
| 03              |   | 2945 N     | 2362     | -0-         | -583                | -0-                        | -0-                     | 2354               | 2                   | 8                  | 9                   | N | 7         | 184                | 1                   |                    |                     | 22                     |     |
| 04              |   | 2520 N     | 2475     | -0-         | -45                 | -0-                        | -0-                     | 2475               | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | 22                     |     |
| 05              |   | 2728 N     | 2290     | -0-         | -438                | -0-                        | -0-                     | 2290               | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | 22                     |     |
| 06              |   | 2280 N     | 2174     | -0-         | -106                | -0-                        | -0-                     | 2144               | 2                   | 30                 | 9                   | N | 27        |                    |                     |                    |                     | 49                     |     |
| 07              |   | 2573 N     | 2296     | -0-         | -277                | -0-                        | -0-                     | 2296               | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | 49                     |     |
| 08              |   | 2294 N     | 1802     | -0-         | -492                | -0-                        | -0-                     | 1802               | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | 49                     |     |
| 09              |   | 2160 N     | 2125     | -0-         | -35                 | -0-                        | -0-                     | 2125               | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | 49                     |     |
| 10              |   | 0          | 2162     | -0-         | 2162                | -0-                        | 2162                    | 2145               | 2                   | 17                 | 9                   | N | 15        |                    |                     |                    |                     | 64                     |     |
| 11              |   | 0          | 1917     | -0-         | 1917                | -0-                        | 4079                    | 1917               | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | 64                     |     |
| 12              |   | 0          | 1860     | -0-         | 1860                | -0-                        | 5939                    | 1860               | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | 64                     |     |
| TOTAL GAS PROD: |   |            | 26,522   |             |                     |                            |                         |                    |                     |                    |                     |   |           |                    |                     |                    |                     | TOTAL CONDENSATE PROD: | 154 |

VESTAL GAS UNIT NO. 1 WELL #: 10 RRCID -> 202638 COMPL. DATE 02/12/2009 TOTAL DEPTH 13128 PERF. 8694 - 12944

|                 |  |        |        |     |       |     |      |      |   |   |   |   |     |   |   |  |  |                        |    |
|-----------------|--|--------|--------|-----|-------|-----|------|------|---|---|---|---|-----|---|---|--|--|------------------------|----|
| 01              |  | 2494 X | 2494   | -0- | -0-   | -0- | -0-  | 2493 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | -0-                    |    |
| 02              |  | 2604 X | 2300   | -0- | -304  | -0- | -0-  | 2300 | 2 |   |   | N | -0- |   |   |  |  | -0-                    |    |
| 03              |  | 3204 X | 3204   | -0- | -0-   | -0- | -0-  | 3196 | 2 | 8 | 9 | N | 7   | 7 | 8 |  |  | -0-                    |    |
| 04              |  | 2790 X | 2286   | -0- | -504  | -0- | -0-  | 2285 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | -0-                    |    |
| 05              |  | 2883 X | 1881   | -0- | -1002 | -0- | -0-  | 1873 | 2 | 8 | 9 | N | 7   | 7 | 8 |  |  | -0-                    |    |
| 06              |  | 3478 X | 3478   | -0- | -0-   | -0- | -0-  | 3472 | 2 | 6 | 9 | N | 5   | 5 | 8 |  |  | -0-                    |    |
| 07              |  | 2883 X | 2205   | -0- | -678  | -0- | -0-  | 2202 | 2 | 3 | 9 | N | 3   | 3 | 8 |  |  | -0-                    |    |
| 08              |  | 3639 X | 3639   | -0- | -0-   | -0- | -0-  | 3635 | 2 | 4 | 9 | N | 4   | 4 | 8 |  |  | -0-                    |    |
| 09              |  | 3020 X | 3020   | -0- | -0-   | -0- | -0-  | 3017 | 2 | 3 | 9 | N | 3   | 3 | 8 |  |  | -0-                    |    |
| 10              |  | 0      | 2421   | -0- | 2421  | -0- | 2421 | 2418 | 2 | 3 | 9 | N | 3   | 3 | 8 |  |  | -0-                    |    |
| 11              |  | 0      | 1074   | -0- | 1074  | -0- | 3495 | 1072 | 2 | 2 | 9 | N | 2   | 2 | 8 |  |  | -0-                    |    |
| 12              |  | 0      | 1035   | -0- | 1035  | -0- | 4530 | 1032 | 2 | 3 | 9 | N | 3   | 3 | 8 |  |  | -0-                    |    |
| TOTAL GAS PROD: |  |        | 29,037 |     |       |     |      |      |   |   |   |   |     |   |   |  |  | TOTAL CONDENSATE PROD: | 39 |

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 12 RRCID -> 202965 COMPL. DATE 06/18/2004 TOTAL DEPTH 13380 PERF.10967 - 13197

|                 |  |        |        |     |      |     |      |      |   |  |  |   |     |  |  |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|-----|------|------|---|--|--|---|-----|--|--|--|--|------------------------|-----|
| 01              |  | 4628 X | 4628   | -0- | -0-  | -0- | -0-  | 4628 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 02              |  | 4132 X | 4132   | -0- | -0-  | -0- | -0-  | 4132 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 03              |  | 4447 X | 4447   | -0- | -0-  | -0- | -0-  | 4447 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 04              |  | 4190 X | 4190   | -0- | -0-  | -0- | -0-  | 4190 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 05              |  | 3138 X | 3138   | -0- | -0-  | -0- | -0-  | 3138 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 06              |  | 2777 X | 2777   | -0- | -0-  | -0- | -0-  | 2777 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 07              |  | 3227 X | 3227   | -0- | -0-  | -0- | -0-  | 3227 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 08              |  | 3106 X | 3106   | -0- | -0-  | -0- | -0-  | 3106 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 09              |  | 2952 X | 2952   | -0- | -0-  | -0- | -0-  | 2952 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 10              |  | 0      | 3401   | -0- | 3401 | -0- | 3401 | 3401 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 11              |  | 0      | 2016   | -0- | 2016 | -0- | 5417 | 2016 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 12              |  | 0      | 2725   | -0- | 2725 | -0- | 8142 | 2725 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 40,739 |     |      |     |      |      |   |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
CHANDLER GAS UNIT NO. 1 WELL #: 4 RRCID -> 202972 COMPL. DATE 09/02/2009 TOTAL DEPTH 13170 PERF. 8662 - 12978

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>* | DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE             |
|-----------------|---|------------|----------|----------------------------|-------------------------|---------------------|-------------|--------------------------|---------------|--------|--------------|------------------------------|---------------|----------------------------|
| 01              |   | 3410 X     | 2199     | -0-                        | -1211                   | -0-                 | 2199        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| 02              |   | 3080 X     | 1606     | -0-                        | -1474                   | -0-                 | 1606        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| 03              |   | 5377 X     | 5377     | -0-                        | -0-                     | -0-                 | 5377        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| 04              |   | 5115 X     | 5115     | -0-                        | -0-                     | -0-                 | 5115        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| 05              |   | 5320 X     | 5320     | -0-                        | -0-                     | -0-                 | 5320        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| 06              |   | 4481 X     | 4481     | -0-                        | -0-                     | -0-                 | 4481        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| 07              |   | 4565 X     | 4565     | -0-                        | -0-                     | -0-                 | 4565        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| 08              |   | 4247 X     | 3583     | -0-                        | -664                    | -0-                 | 3583        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| 09              |   | 4572 X     | 4572     | -0-                        | -0-                     | -0-                 | 4572        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| 10              |   | 0          | 5015     | -0-                        | 5015                    | 5015                | 5015        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| 11              |   | 0          | 4670     | -0-                        | 4670                    | 9685                | 4670        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| 12              |   | 0          | 4406     | -0-                        | 4406                    | 14091               | 4406        | 2                        |               | N      | -0-          |                              |               | -0-                        |
| TOTAL GAS PROD: |   |            | 50,909   |                            |                         |                     |             |                          |               |        |              |                              |               |                            |
|                 |   |            |          |                            |                         |                     |             |                          |               |        |              |                              |               | TOTAL CONDENSATE PROD: -0- |

SADLER, CARL GAS UNIT NO. 1 WELL #: 2 RRCID -> 203912 COMPL. DATE 08/21/2007 TOTAL DEPTH 13700 PERF. 8246 - 13624

|                 |  |        |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 5644 X | 5644   | -0- | -0-  | -0-  | 5644 | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 4368 X | 4368   | -0- | -0-  | -0-  | 4368 | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 5422 X | 5422   | -0- | -0-  | -0-  | 5422 | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 6033 X | 6033   | -0- | -0-  | -0-  | 6033 | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 3890 X | 3890   | -0- | -0-  | -0-  | 3890 | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 4399 X | 4399   | -0- | -0-  | -0-  | 4399 | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 3907 X | 3907   | -0- | -0-  | -0-  | 3907 | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 2761 X | 2761   | -0- | -0-  | -0-  | 2761 | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 3400 X | 3400   | -0- | -0-  | -0-  | 3400 | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 4368   | -0- | 4368 | 4368 | 4368 | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 2934   | -0- | 2934 | 7302 | 2934 | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 1988   | -0- | 1988 | 9290 | 1988 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 49,114 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |  |        |        |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 9 RRCID -> 203913 COMPL. DATE 05/02/2008 TOTAL DEPTH 13700 PERF. 8436 - 13501

|                 |  |        |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 4011 X | 4011   | -0- | -0-  | -0-  | 4011 | 2 |  | N | -0- |  |  | 56                         |
| 02              |  | 3489 X | 3489   | -0- | -0-  | -0-  | 3489 | 2 |  | N | -0- |  |  | 56                         |
| 03              |  | 3413 X | 3413   | -0- | -0-  | -0-  | 3413 | 2 |  | N | -0- |  |  | 56                         |
| 04              |  | 3660 X | 3175   | -0- | -485 | -0-  | 3175 | 2 |  | N | -0- |  |  | 56                         |
| 05              |  | 3782 X | 3425   | -0- | -357 | -0-  | 3425 | 2 |  | N | -0- |  |  | 56                         |
| 06              |  | 3660 X | 2896   | -0- | -764 | -0-  | 2896 | 2 |  | N | -0- |  |  | 56                         |
| 07              |  | 3782 X | 3358   | -0- | -424 | -0-  | 3358 | 2 |  | N | -0- |  |  | 56                         |
| 08              |  | 3410 X | 3239   | -0- | -171 | -0-  | 3239 | 2 |  | N | -0- |  |  | 56                         |
| 09              |  | 3300 X | 2887   | -0- | -413 | -0-  | 2887 | 2 |  | N | -0- |  |  | 56                         |
| 10              |  | 0      | 3059   | -0- | 3059 | 3059 | 3059 | 2 |  | N | -0- |  |  | 56                         |
| 11              |  | 0      | 2973   | -0- | 2973 | 6032 | 2973 | 2 |  | N | -0- |  |  | 56                         |
| 12              |  | 0      | 2442   | -0- | 2442 | 8474 | 2442 | 2 |  | N | -0- |  |  | 56                         |
| TOTAL GAS PROD: |  |        | 38,367 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |  |        |        |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |



FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
CHANDLER GAS UNIT NO. 1 WELL #: 11 RRCID -> 203914 COMPL. DATE 01/01/2007 TOTAL DEPTH 14478 PERF. 8750 - 14370

| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|---|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01  |   | 2871 N     | 2871     | -0-                     | -0-                   | -0-                      | 2871  | 2                   |            | N | -0-       |                         |            | 50          |
| 02  |   | 2112 N     | 2112     | -0-                     | -0-                   | -0-                      | 2112  | 2                   |            | N | -0-       |                         |            | 50          |
| 03  |   | 2776 N     | 2776     | -0-                     | -0-                   | -0-                      | 2776  | 2                   |            | N | -0-       |                         |            | 50          |
| 04  |   | 2780 N     | 2780     | -0-                     | -0-                   | -0-                      | 2780  | 2                   |            | N | -0-       |                         |            | 50          |
| 05  |   | 3084 N     | 3084     | -0-                     | -0-                   | -0-                      | 3084  | 2                   |            | N | -0-       |                         |            | 50          |
| 06  |   | 2673 N     | 2673     | -0-                     | -0-                   | -0-                      | 2673  | 2                   |            | N | -0-       |                         |            | 50          |
| 07  |   | 2725 N     | 2725     | -0-                     | -0-                   | -0-                      | 2725  | 2                   |            | N | -0-       |                         |            | 50          |
| 08  |   | 2929 N     | 2929     | -0-                     | -0-                   | -0-                      | 2929  | 2                   |            | N | -0-       |                         |            | 50          |
| 09  |   | 3000 N     | 3814     | -0-                     | 814                   | 814                      | 3814  | 2                   |            | N | -0-       |                         |            | 50          |
| 10  |   | 0          | 2528     | -0-                     | 2528                  | 3342                     | 2528  | 2                   |            | N | -0-       |                         |            | 50          |
| 11  |   | 0          | 925      | -0-                     | 925                   | 4267                     | 925   | 2                   |            | N | -0-       |                         |            | 50          |
| 12  |   | 0          | 956      | -0-                     | 956                   | 5223                     | 956   | 2                   |            | N | -0-       |                         |            | 50          |
| TOTAL GAS PROD: 30,173 TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                       |                          |       |                     |            |   |           |                         |            |             |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 2 RRCID -> 203916 COMPL. DATE 08/18/2004 TOTAL DEPTH 13026 PERF. 11468 - 12862

|   |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
|---|--|--------|------|-----|------|-------|------|---|--|---|-----|--|--|-----|
| 01  |  | 4278 X | 3730 | -0- | -548 | -0-   | 3730 | 2 |  | N | -0- |  |  | -0- |
| 02  |  | 3864 X | 2889 | -0- | -975 | -0-   | 2889 | 2 |  | N | -0- |  |  | -0- |
| 03  |  | 4278 X | 4012 | -0- | -266 | -0-   | 4012 | 2 |  | N | -0- |  |  | -0- |
| 04  |  | 4140 X | 3801 | -0- | -339 | -0-   | 3801 | 2 |  | N | -0- |  |  | -0- |
| 05  |  | 3875 X | 3867 | -0- | -8   | -0-   | 3867 | 2 |  | N | -0- |  |  | -0- |
| 06  |  | 3870 X | 3466 | -0- | -404 | -0-   | 3466 | 2 |  | N | -0- |  |  | -0- |
| 07  |  | 3999 X | 3356 | -0- | -643 | -0-   | 3356 | 2 |  | N | -0- |  |  | -0- |
| 08  |  | 4307 X | 4307 | -0- | -0-  | -0-   | 4307 | 2 |  | N | -0- |  |  | -0- |
| 09  |  | 3810 X | 3797 | -0- | -13  | -0-   | 3797 | 2 |  | N | -0- |  |  | -0- |
| 10  |  | 0      | 3793 | -0- | 3793 | 3793  | 3793 | 2 |  | N | -0- |  |  | -0- |
| 11  |  | 0      | 3522 | -0- | 3522 | 7315  | 3522 | 2 |  | N | -0- |  |  | -0- |
| 12  |  | 0      | 3663 | -0- | 3663 | 10978 | 3663 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 44,203 TOTAL CONDENSATE PROD: -0- |  |        |      |     |      |       |      |   |  |   |     |  |  |     |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 5 RRCID -> 204030 COMPL. DATE 10/28/2004 TOTAL DEPTH 13190 PERF. 8806 - 12979

|   |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|---|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01  |  | 2626 N | 2626 | -0- | -0-  | -0-  | 2626 | 2 |  | N | -0- |  |  | -0- |
| 02  |  | 2396 N | 2396 | -0- | -0-  | -0-  | 2396 | 2 |  | N | -0- |  |  | -0- |
| 03  |  | 2568 N | 2568 | -0- | -0-  | -0-  | 2568 | 2 |  | N | -0- |  |  | -0- |
| 04  |  | 2467 N | 2467 | -0- | -0-  | -0-  | 2467 | 2 |  | N | -0- |  |  | -0- |
| 05  |  | 2417 N | 2417 | -0- | -0-  | -0-  | 2417 | 2 |  | N | -0- |  |  | -0- |
| 06  |  | 2412 N | 2412 | -0- | -0-  | -0-  | 2412 | 2 |  | N | -0- |  |  | -0- |
| 07  |  | 2442 N | 2442 | -0- | -0-  | -0-  | 2442 | 2 |  | N | -0- |  |  | -0- |
| 08  |  | 1698 N | 1698 | -0- | -0-  | -0-  | 1698 | 2 |  | N | -0- |  |  | -0- |
| 09  |  | 1619 N | 1619 | -0- | -0-  | -0-  | 1619 | 2 |  | N | -0- |  |  | -0- |
| 10  |  | 0      | 1766 | -0- | 1766 | 1766 | 1766 | 2 |  | N | -0- |  |  | -0- |
| 11  |  | 0      | 1885 | -0- | 1885 | 3651 | 1885 | 2 |  | N | -0- |  |  | -0- |
| 12  |  | 0      | 2053 | -0- | 2053 | 5704 | 2053 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 26,349 TOTAL CONDENSATE PROD: -0- |  |        |      |     |      |      |      |   |  |   |     |  |  |     |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
C & W GAS UNIT NO. 1 WELL #: 2 RRCID -> 204216 COMPL. DATE 04/14/2012 TOTAL DEPTH 13420 PERF. 8239 - 13244

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01              |   | 9672 X     | 6996     | -0-                     | -2676                | -0-                     | 6996 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02              |   | 8736 X     | 5539     | -0-                     | -3197                | -0-                     | 5539 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 03              |   | 6941 X     | 6941     | -0-                     | -0-                  | -0-                     | 6941 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 04              |   | 7261 X     | 7261     | -0-                     | -0-                  | -0-                     | 7261 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 05              |   | 7006 X     | 6992     | -0-                     | -14                  | -0-                     | 6992 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 06              |   | 7004 X     | 7004     | -0-                     | -0-                  | -0-                     | 7004 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 07              |   | 8653 X     | 8653     | -0-                     | -0-                  | -0-                     | 8653 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 08              |   | 7502 X     | 7141     | -0-                     | -361                 | -0-                     | 7141 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 09              |   | 7271 X     | 7271     | -0-                     | -0-                  | -0-                     | 7271 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10              |   | 0          | 7677     | -0-                     | 7677                 | 7677                    | 7677 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 11              |   | 0          | 7549     | -0-                     | 7549                 | 15226                   | 7549 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 12              |   | 0          | 7575     | -0-                     | 7575                 | 22801                   | 7575 2                    |                           | N   | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD: |   |            | 86,599   |                         |                      |                         | TOTAL CONDENSATE PROD:    |                           |     | -0-       |                           |                           |             |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 7 RRCID -> 204829 COMPL. DATE 11/19/2004 TOTAL DEPTH 14564 PERF. 8981 - 14522

|                 |  |       |       |     |      |      |                        |  |   |     |  |  |    |
|-----------------|--|-------|-------|-----|------|------|------------------------|--|---|-----|--|--|----|
| 01              |  | 589 N | 565   | -0- | -24  | -0-  | 565 2                  |  | N | -0- |  |  | 18 |
| 02              |  | 532 N | 417   | -0- | -115 | -0-  | 417 2                  |  | N | -0- |  |  | 18 |
| 03              |  | 585 N | 585   | -0- | -0-  | -0-  | 585 2                  |  | N | -0- |  |  | 18 |
| 04              |  | 569 N | 569   | -0- | -0-  | -0-  | 569 2                  |  | N | -0- |  |  | 18 |
| 05              |  | 579 N | 579   | -0- | -0-  | -0-  | 579 2                  |  | N | -0- |  |  | 18 |
| 06              |  | 570 N | 560   | -0- | -10  | -0-  | 560 2                  |  | N | -0- |  |  | 18 |
| 07              |  | 589 N | 577   | -0- | -12  | -0-  | 577 2                  |  | N | -0- |  |  | 18 |
| 08              |  | 589 N | 557   | -0- | -32  | -0-  | 557 2                  |  | N | -0- |  |  | 18 |
| 09              |  | 570 N | 533   | -0- | -37  | -0-  | 533 2                  |  | N | -0- |  |  | 18 |
| 10              |  | 0     | 528   | -0- | 528  | 528  | 528 2                  |  | N | -0- |  |  | 18 |
| 11              |  | 0     | 497   | -0- | 497  | 1025 | 497 2                  |  | N | -0- |  |  | 18 |
| 12              |  | 0     | 529   | -0- | 529  | 1554 | 529 2                  |  | N | -0- |  |  | 18 |
| TOTAL GAS PROD: |  |       | 6,496 |     |      |      | TOTAL CONDENSATE PROD: |  |   | -0- |  |  |    |

CHANDLER GAS UNIT NO. 1 WELL #: 9 RRCID -> 205118 COMPL. DATE 06/27/2007 TOTAL DEPTH 14500 PERF. 8766 - 14386

|                 |  |        |        |     |       |      |                        |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|-------|------|------------------------|--|---|-----|--|--|-----|
| 01              |  | 2201 X | 1172   | -0- | -1029 | -0-  | 1172 2                 |  | N | -0- |  |  | -0- |
| 02              |  | 1960 N | 1348   | -0- | -612  | -0-  | 1348 2                 |  | N | -0- |  |  | -0- |
| 03              |  | 2088 N | 2088   | -0- | -0-   | -0-  | 2088 2                 |  | N | -0- |  |  | -0- |
| 04              |  | 1910 N | 1910   | -0- | -0-   | -0-  | 1910 2                 |  | N | -0- |  |  | -0- |
| 05              |  | 2172 N | 2172   | -0- | -0-   | -0-  | 2172 2                 |  | N | -0- |  |  | -0- |
| 06              |  | 2212 N | 2212   | -0- | -0-   | -0-  | 2212 2                 |  | N | -0- |  |  | -0- |
| 07              |  | 2282 N | 2282   | -0- | -0-   | -0-  | 2282 2                 |  | N | -0- |  |  | -0- |
| 08              |  | 2284 N | 2284   | -0- | -0-   | -0-  | 2284 2                 |  | N | -0- |  |  | -0- |
| 09              |  | 2227 N | 2227   | -0- | -0-   | -0-  | 2227 2                 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 1991   | -0- | 1991  | 1991 | 1991 2                 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 2025   | -0- | 2025  | 4016 | 2025 2                 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1633   | -0- | 1633  | 5649 | 1633 2                 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 23,344 |     |       |      | TOTAL CONDENSATE PROD: |  |   | -0- |  |  |     |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
BEACHCOMBER GAS UNIT NO. 2 WELL #: 6 RRCID -> 205119 COMPL. DATE 01/04/2005 TOTAL DEPTH 13208 PERF. 8928 - 13034

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 279 N      | 279      | -0-                     | -0-                  | -0-                     | 279   | 2                   |            | N | -0-       |                         |            | 81                     |     |
| 02              |   | 420 N      | 287      | -0-                     | -133                 | -0-                     | 287   | 2                   |            | N | -0-       |                         |            | 81                     |     |
| 03              |   | 519 N      | 519      | -0-                     | -0-                  | -0-                     | 519   | 2                   |            | N | -0-       |                         |            | 81                     |     |
| 04              |   | 386 N      | 386      | -0-                     | -0-                  | -0-                     | 386   | 2                   |            | N | -0-       |                         |            | 81                     |     |
| 05              |   | 315 N      | 315      | -0-                     | -0-                  | -0-                     | 315   | 2                   |            | N | -0-       |                         |            | 81                     |     |
| 06              |   | 510 N      | 249      | -0-                     | -261                 | -0-                     | 249   | 2                   |            | N | -0-       |                         |            | 81                     |     |
| 07              |   | 403 N      | 230      | -0-                     | -173                 | -0-                     | 230   | 2                   |            | N | -0-       |                         |            | 81                     |     |
| 08              |   | 310 N      | 143      | -0-                     | -167                 | -0-                     | 143   | 2                   |            | N | -0-       |                         |            | 81                     |     |
| 09              |   | 381 N      | 381      | -0-                     | -0-                  | -0-                     | 381   | 2                   |            | N | -0-       |                         |            | 81                     |     |
| 10              |   | 0          | 261      | -0-                     | 261                  | 261                     | 261   | 2                   |            | N | -0-       |                         |            | 81                     |     |
| 11              |   | 0          | 287      | -0-                     | 287                  | 548                     | 287   | 2                   |            | N | -0-       |                         |            | 81                     |     |
| 12              |   | 0          | 57       | -0-                     | 57                   | 605                     | 57    | 2                   |            | N | -0-       |                         |            | 81                     |     |
| TOTAL GAS PROD: |   |            | 3,394    |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

LYONS GAS UNIT NO. 1 WELL #: 17 RRCID -> 205152 COMPL. DATE 10/13/2004 TOTAL DEPTH 12600 PERF.11014 - 12402

|                 |  |        |        |     |       |      |      |   |  |   |     |  |  |                        |     |
|-----------------|--|--------|--------|-----|-------|------|------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 5021 X | 5021   | -0- | -0-   | -0-  | 5021 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 4553 X | 4553   | -0- | -0-   | -0-  | 4553 | 2 |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 4340 X | 4239   | -0- | -101  | -0-  | 4239 | 2 |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 4784 X | 4784   | -0- | -0-   | -0-  | 4784 | 2 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 4691 X | 4691   | -0- | -0-   | -0-  | 4691 | 2 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 4200 X | 2871   | -0- | -1329 | -0-  | 2871 | 2 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 4340 X | 3349   | -0- | -991  | -0-  | 3349 | 2 |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 4340 X | 2761   | -0- | -1579 | -0-  | 2761 | 2 |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 4200 X | 2924   | -0- | -1276 | -0-  | 2924 | 2 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 3320   | -0- | 3320  | 3320 | 3320 | 2 |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 2972   | -0- | 2972  | 6292 | 2972 | 2 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 1591   | -0- | 1591  | 7883 | 1591 | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 43,076 |     |       |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

STANDLEY GAS UNIT NO. 2 WELL #: 10 RRCID -> 205504 COMPL. DATE 10/09/2004 TOTAL DEPTH 13760 PERF.11196 - 13648

|                 |  |        |        |     |     |      |      |   |  |   |     |  |  |                        |     |
|-----------------|--|--------|--------|-----|-----|------|------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 499 N  | 499    | -0- | -0- | -0-  | 499  | 2 |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 1187 N | 1187   | -0- | -0- | -0-  | 1187 | 2 |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 1178 N | 1178   | -0- | -0- | -0-  | 1178 | 2 |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 1144 N | 1144   | -0- | -0- | -0-  | 1144 | 2 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 1147 N | 1147   | -0- | -0- | -0-  | 1147 | 2 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 1026 N | 1026   | -0- | -0- | -0-  | 1026 | 2 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 951 N  | 951    | -0- | -0- | -0-  | 951  | 2 |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 772 N  | 772    | -0- | -0- | -0-  | 772  | 2 |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 943 N  | 943    | -0- | -0- | -0-  | 943  | 2 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 839    | -0- | 839 | 839  | 839  | 2 |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 794    | -0- | 794 | 1633 | 794  | 2 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 644    | -0- | 644 | 2277 | 644  | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 11,124 |     |     |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |



FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
GIBSON WELL #: 12 RRCID -> 206363 COMPL. DATE 12/01/2004 TOTAL DEPTH 13518 PERF.10959 - 12245

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|---------------|----------|-----------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01 | 3162 X     | 2464     | -0-         | -698                | -0-           | 2464     | 2               | 2464               | 2                   | N | -0-       |                    |                     | 23          |
| 02 | 2856 X     | 2285     | -0-         | -571                | -0-           | 2285     | 2               | 2285               | 2                   | N | -0-       |                    |                     | 23          |
| 03 | 3169 X     | 3169     | -0-         | -0-                 | -0-           | 3169     | 2               | 3169               | 2                   | N | -0-       |                    |                     | 23          |
| 04 | 4005 X     | 4005     | -0-         | -0-                 | -0-           | 4005     | 2               | 4005               | 2                   | N | -0-       |                    |                     | 23          |
| 05 | 4764 X     | 4764     | -0-         | -0-                 | -0-           | 4764     | 2               | 4764               | 2                   | N | -0-       |                    |                     | 23          |
| 06 | 4960 X     | 4960     | -0-         | -0-                 | -0-           | 4960     | 2               | 4960               | 2                   | N | -0-       |                    |                     | 23          |
| 07 | 4877 X     | 4877     | -0-         | -0-                 | -0-           | 4877     | 2               | 4877               | 2                   | N | -0-       |                    |                     | 23          |
| 08 | 3162 X     | 2220     | -0-         | -942                | -0-           | 2220     | 2               | 2220               | 2                   | N | -0-       |                    |                     | 23          |
| 09 | 3060 X     | 2045     | -0-         | -1015               | -0-           | 2045     | 2               | 2045               | 2                   | N | -0-       |                    |                     | 23          |
| 10 | 0          | 2068     | -0-         | 2068                | 2068          | 2068     | 2               | 2068               | 2                   | N | -0-       |                    |                     | 23          |
| 11 | 0          | 1886     | -0-         | 1886                | 3954          | 1886     | 2               | 1886               | 2                   | N | -0-       |                    |                     | 23          |
| 12 | 0          | 2314     | -0-         | 2314                | 6268          | 2314     | 2               | 2314               | 2                   | N | -0-       |                    |                     | 23          |

TOTAL GAS PROD: 37,057 TOTAL CONDENSATE PROD: -0-

PERLITZ GAS UNIT NO. 1 WELL #: 12 RRCID -> 207370 COMPL. DATE 12/23/2004 TOTAL DEPTH 13900 PERF.11868 - 13838

|    |        |      |     |      |       |      |   |      |   |   |     |  |  |     |
|----|--------|------|-----|------|-------|------|---|------|---|---|-----|--|--|-----|
| 01 | 5319 X | 5319 | -0- | -0-  | -0-   | 5319 | 2 | 5319 | 2 | N | -0- |  |  | -0- |
| 02 | 5338 X | 5338 | -0- | -0-  | -0-   | 5338 | 2 | 5338 | 2 | N | -0- |  |  | -0- |
| 03 | 5684 X | 5684 | -0- | -0-  | -0-   | 5684 | 2 | 5684 | 2 | N | -0- |  |  | -0- |
| 04 | 4116 X | 4116 | -0- | -0-  | -0-   | 4116 | 2 | 4116 | 2 | N | -0- |  |  | -0- |
| 05 | 4220 X | 4220 | -0- | -0-  | -0-   | 4220 | 2 | 4220 | 2 | N | -0- |  |  | -0- |
| 06 | 6106 X | 6106 | -0- | -0-  | -0-   | 6106 | 2 | 6106 | 2 | N | -0- |  |  | -0- |
| 07 | 4207 X | 4207 | -0- | -0-  | -0-   | 4207 | 2 | 4207 | 2 | N | -0- |  |  | -0- |
| 08 | 3875 X | 3545 | -0- | -330 | -0-   | 3545 | 2 | 3545 | 2 | N | -0- |  |  | -0- |
| 09 | 5148 X | 5148 | -0- | -0-  | -0-   | 5148 | 2 | 5148 | 2 | N | -0- |  |  | -0- |
| 10 | 0      | 3859 | -0- | 3859 | 3859  | 3859 | 2 | 3859 | 2 | N | -0- |  |  | -0- |
| 11 | 0      | 3919 | -0- | 3919 | 7778  | 3919 | 2 | 3919 | 2 | N | -0- |  |  | -0- |
| 12 | 0      | 3205 | -0- | 3205 | 10983 | 3205 | 2 | 3205 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 54,666 TOTAL CONDENSATE PROD: -0-

OAKES - TURNER GAS UNIT NO. 1 WELL #: 15 RRCID -> 207383 COMPL. DATE 12/11/2004 TOTAL DEPTH 12923 PERF. 8934 - 12690

|    |        |      |     |       |     |      |   |   |   |   |     |   |   |     |
|----|--------|------|-----|-------|-----|------|---|---|---|---|-----|---|---|-----|
| 01 | 2976 X | 2751 | -0- | -225  | -0- | 2745 | 2 | 6 | 9 | N | 5   | 5 | 8 | -0- |
| 02 | 2688 X | 2362 | -0- | -326  | -0- | 2361 | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 03 | 2976 X | 1581 | -0- | -1395 | -0- | 1580 | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 04 | 2760 X | 59   | -0- | -2701 | -0- | 59   | 2 |   |   | N | -0- |   |   | -0- |
| 05 | 2852 X | 56   | -0- | -2796 | -0- | 56   | 2 |   |   | N | -0- |   |   | -0- |
| 06 | 2670 X | 72   | -0- | -2598 | -0- | 72   | 2 |   |   | N | -0- |   |   | -0- |
| 07 | 2604 X | 50   | -0- | -2554 | -0- | 50   | 2 |   |   | N | -0- |   |   | -0- |
| 08 | 1581 X | 45   | -0- | -1536 | -0- | 45   | 2 |   |   | N | -0- |   |   | -0- |
| 09 | 60 X   | 54   | -0- | -6    | -0- | 54   | 2 |   |   | N | -0- |   |   | -0- |
| 10 | 0      | 55   | -0- | 55    | 55  | 55   | 2 |   |   | N | -0- |   |   | -0- |
| 11 | 0      | 100  | -0- | 100   | 155 | 100  | 2 |   |   | N | -0- |   |   | -0- |
| 12 | 0      | 95   | -0- | 95    | 250 | 95   | 2 |   |   | N | -0- |   |   | -0- |

TOTAL GAS PROD: 7,280 TOTAL CONDENSATE PROD: 7

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED GAS UNIT II WELL #: 3 RRCID -> 207461 COMPL. DATE 11/10/2004 TOTAL DEPTH 13820 PERF.11202 - 12536

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 2480 X     | 2074     | -0-                     | -406                  | -0-                    | 2074  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 2139 N     | 2139     | -0-                     | -0-                   | -0-                    | 2139  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 2290 N     | 2290     | -0-                     | -0-                   | -0-                    | 2290  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 2108 N     | 2108     | -0-                     | -0-                   | -0-                    | 2108  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 2450 N     | 2450     | -0-                     | -0-                   | -0-                    | 2450  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 2220 N     | 2182     | -0-                     | -38                   | -0-                    | 2182  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 2674 N     | 2674     | -0-                     | -0-                   | -0-                    | 2674  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 2695 N     | 2695     | -0-                     | -0-                   | -0-                    | 2695  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 2302 N     | 2302     | -0-                     | -0-                   | -0-                    | 2302  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 1319     | -0-                     | 1319                  | 1319                   | 1319  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 2678     | -0-                     | 2678                  | 3997                   | 2678  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 2482     | -0-                     | 2482                  | 6479                   | 2482  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 27,393   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-        |   |           |                         |            |             |

PHILLIPS GAS UNIT "A" WELL #: 13 RRCID -> 207467 COMPL. DATE 01/22/2005 TOTAL DEPTH 13900 PERF.11992 - 13720

|                 |  |        |        |     |       |                        |      |   |     |   |     |  |  |     |
|-----------------|--|--------|--------|-----|-------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01              |  | 3720 X | 2273   | -0- | -1447 | -0-                    | 2273 | 2 |     | N | -0- |  |  | -0- |
| 02              |  | 3052 X | 2241   | -0- | -811  | -0-                    | 2241 | 2 |     | N | -0- |  |  | -0- |
| 03              |  | 3460 X | 3460   | -0- | -0-   | -0-                    | 3460 | 2 |     | N | -0- |  |  | -0- |
| 04              |  | 3028 X | 3028   | -0- | -0-   | -0-                    | 3028 | 2 |     | N | -0- |  |  | -0- |
| 05              |  | 5001 X | 5001   | -0- | -0-   | -0-                    | 5001 | 2 |     | N | -0- |  |  | -0- |
| 06              |  | 3360 X | 2721   | -0- | -639  | -0-                    | 2721 | 2 |     | N | -0- |  |  | -0- |
| 07              |  | 3472 X | 3093   | -0- | -379  | -0-                    | 3093 | 2 |     | N | -0- |  |  | -0- |
| 08              |  | 4110 X | 4110   | -0- | -0-   | -0-                    | 4110 | 2 |     | N | -0- |  |  | -0- |
| 09              |  | 3660 X | 3660   | -0- | -0-   | -0-                    | 3660 | 2 |     | N | -0- |  |  | -0- |
| 10              |  | 0      | 2139   | -0- | 2139  | 2139                   | 2139 | 2 |     | N | -0- |  |  | -0- |
| 11              |  | 0      | 2735   | -0- | 2735  | 4874                   | 2735 | 2 |     | N | -0- |  |  | -0- |
| 12              |  | 0      | 1989   | -0- | 1989  | 6863                   | 1989 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 36,450 |     |       | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

GIBSON WELL #: 15 RRCID -> 207490 COMPL. DATE 05/15/2009 TOTAL DEPTH 13545 PERF. 8397 - 13362

|                 |  |        |        |     |       |                        |      |   |     |   |     |  |  |     |
|-----------------|--|--------|--------|-----|-------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01              |  | 5146 X | 2811   | -0- | -2335 | -0-                    | 2811 | 2 |     | N | -0- |  |  | 142 |
| 02              |  | 5091 X | 5091   | -0- | -0-   | -0-                    | 5091 | 2 |     | N | -0- |  |  | 142 |
| 03              |  | 5454 X | 5454   | -0- | -0-   | -0-                    | 5454 | 2 |     | N | -0- |  |  | 142 |
| 04              |  | 5726 X | 5726   | -0- | -0-   | -0-                    | 5726 | 2 |     | N | -0- |  |  | 142 |
| 05              |  | 5967 X | 5967   | -0- | -0-   | -0-                    | 5967 | 2 |     | N | -0- |  |  | 142 |
| 06              |  | 5460 X | 4269   | -0- | -1191 | -0-                    | 4269 | 2 |     | N | -0- |  |  | 142 |
| 07              |  | 5921 X | 3071   | -0- | -2850 | -0-                    | 3071 | 2 |     | N | -0- |  |  | 142 |
| 08              |  | 5921 X | 790    | -0- | -5131 | -0-                    | 790  | 2 |     | N | -0- |  |  | 142 |
| 09              |  | 5730 X | 2546   | -0- | -3184 | -0-                    | 2546 | 2 |     | N | -0- |  |  | 142 |
| 10              |  | 0      | 580    | -0- | 580   | 580                    | 580  | 2 |     | N | -0- |  |  | 142 |
| 11              |  | 0      | 844    | -0- | 844   | 1424                   | 844  | 2 |     | N | -0- |  |  | 142 |
| 12              |  | 0      | 1148   | -0- | 1148  | 2572                   | 1148 | 2 |     | N | -0- |  |  | 142 |
| TOTAL GAS PROD: |  |        | 38,297 |     |       | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 12 RRCID -> 208407 COMPL. DATE 02/07/2005 TOTAL DEPTH 13960 PERF.12275 - 13814

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|--|
| 01              |   | 4898 X     | 1829     | -0-                     | -3069                 | -0-                      | 1829  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 02              |   | 4424 X     | 2598     | -0-                     | -1826                 | -0-                      | 2598  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 03              |   | 4898 X     | 4120     | -0-                     | -778                  | -0-                      | 4120  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 04              |   | 4995 X     | 4995     | -0-                     | -0-                   | -0-                      | 4995  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 05              |   | 5380 X     | 5380     | -0-                     | -0-                   | -0-                      | 5380  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 06              |   | 5813 X     | 5813     | -0-                     | -0-                   | -0-                      | 5813  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 07              |   | 6943 X     | 6943     | -0-                     | -0-                   | -0-                      | 6943  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 08              |   | 6271 X     | 6271     | -0-                     | -0-                   | -0-                      | 6271  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 09              |   | 4740 X     | 3245     | -0-                     | -1495                 | -0-                      | 3245  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 10              |   | 0          | 5304     | -0-                     | 5304                  | 5304                     | 5304  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 11              |   | 0          | 4917     | -0-                     | 4917                  | 10221                    | 4917  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 12              |   | 0          | 5105     | -0-                     | 5105                  | 15326                    | 5105  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| TOTAL GAS PROD: |   |            | 56,520   |                         |                       |                          |       |                     |            |   |                        |                         |            |             |  |
|                 |   |            |          |                         |                       |                          |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |  |

STANDLEY GAS UNIT NO. 1 WELL #: 6 RRCID -> 208409 COMPL. DATE 02/17/2005 TOTAL DEPTH 13634 PERF.11090 - 13508

|                 |  |        |        |     |      |       |      |   |  |   |                        |     |  |     |  |
|-----------------|--|--------|--------|-----|------|-------|------|---|--|---|------------------------|-----|--|-----|--|
| 01              |  | 4074 X | 4074   | -0- | -0-  | -0-   | 4074 | 2 |  | N | -0-                    |     |  | -0- |  |
| 02              |  | 3684 X | 3684   | -0- | -0-  | -0-   | 3684 | 2 |  | N | -0-                    |     |  | -0- |  |
| 03              |  | 4062 X | 4062   | -0- | -0-  | -0-   | 4062 | 2 |  | N | -0-                    |     |  | -0- |  |
| 04              |  | 3682 X | 3682   | -0- | -0-  | -0-   | 3682 | 2 |  | N | -0-                    |     |  | -0- |  |
| 05              |  | 4270 X | 4270   | -0- | -0-  | -0-   | 4270 | 2 |  | N | -0-                    |     |  | -0- |  |
| 06              |  | 4331 X | 4331   | -0- | -0-  | -0-   | 4331 | 2 |  | N | -0-                    |     |  | -0- |  |
| 07              |  | 3980 X | 3980   | -0- | -0-  | -0-   | 3980 | 2 |  | N | -0-                    |     |  | -0- |  |
| 08              |  | 4127 X | 4127   | -0- | -0-  | -0-   | 4127 | 2 |  | N | -0-                    |     |  | -0- |  |
| 09              |  | 3932 X | 3932   | -0- | -0-  | -0-   | 3932 | 2 |  | N | -0-                    |     |  | -0- |  |
| 10              |  | 0      | 4373   | -0- | 4373 | 4373  | 4373 | 2 |  | N | -0-                    |     |  | -0- |  |
| 11              |  | 0      | 4506   | -0- | 4506 | 8879  | 4506 | 2 |  | N | -0-                    |     |  | -0- |  |
| 12              |  | 0      | 4282   | -0- | 4282 | 13161 | 4282 | 2 |  | N | -0-                    |     |  | -0- |  |
| TOTAL GAS PROD: |  |        | 49,303 |     |      |       |      |   |  |   |                        |     |  |     |  |
|                 |  |        |        |     |      |       |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |  |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 4 RRCID -> 209003 COMPL. DATE 11/09/2004 TOTAL DEPTH 13190 PERF. 8984 - 13059

|                 |  |        |        |     |      |      |      |   |  |   |                        |     |  |     |  |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|------------------------|-----|--|-----|--|
| 01              |  | 0 N    | -0-    | -0- | -0-  | -0-  |      |   |  | N | -0-                    |     |  | -0- |  |
| 02              |  | 106 N  | 106    | -0- | -0-  | -0-  | 106  | 2 |  | N | -0-                    |     |  | -0- |  |
| 03              |  | 162 N  | 162    | -0- | -0-  | -0-  | 162  | 2 |  | N | -0-                    |     |  | -0- |  |
| 04              |  | 1439 N | 1439   | -0- | -0-  | -0-  | 1439 | 2 |  | N | -0-                    |     |  | -0- |  |
| 05              |  | 996 N  | 996    | -0- | -0-  | -0-  | 996  | 2 |  | N | -0-                    |     |  | -0- |  |
| 06              |  | 1158 N | 1158   | -0- | -0-  | -0-  | 1158 | 2 |  | N | -0-                    |     |  | -0- |  |
| 07              |  | 1001 N | 1001   | -0- | -0-  | -0-  | 1001 | 2 |  | N | -0-                    |     |  | -0- |  |
| 08              |  | 1198 N | 1198   | -0- | -0-  | -0-  | 1198 | 2 |  | N | -0-                    |     |  | -0- |  |
| 09              |  | 1534 N | 1534   | -0- | -0-  | -0-  | 1534 | 2 |  | N | -0-                    |     |  | -0- |  |
| 10              |  | 0      | 929    | -0- | 929  | 929  | 929  | 2 |  | N | -0-                    |     |  | -0- |  |
| 11              |  | 0      | 1136   | -0- | 1136 | 2065 | 1136 | 2 |  | N | -0-                    |     |  | -0- |  |
| 12              |  | 0      | 899    | -0- | 899  | 2964 | 899  | 2 |  | N | -0-                    |     |  | -0- |  |
| TOTAL GAS PROD: |  |        | 10,558 |     |      |      |      |   |  |   |                        |     |  |     |  |
|                 |  |        |        |     |      |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |  |

| FARRAR (COTTON VALLEY LIME) |   | //CONT.// 30321 300 |                  | NON-ASSOCIATED  |             | CAPACITY               |                  | CNTY: LIMESTONE                      |      |                  |                  |         |
|-----------------------------|---|---------------------|------------------|-----------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.             |   | //CONT.// 945936    |                  |                 |             |                        |                  |                                      |      |                  |                  |         |
| HALL, F.L.                  |   | WELL #: 17          |                  | RRCID -> 209288 |             | COMPL. DATE 03/19/2005 |                  | TOTAL DEPTH 12950 PERF.11396 - 12525 |      |                  |                  |         |
| M                           | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |   |                     | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                          |   | 0 N                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 02                          |   | 0 N                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 03                          |   | 0 N                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 04                          |   | 0 N                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 05                          |   | 0 N                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 06                          |   | 0 N                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 07                          |   | 0 N                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 08                          |   | 0 N                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 09                          |   | 0 N                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 10                          |   | 0                   | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 11                          |   | 0                   | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 12                          |   | 0                   | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:             |   |                     | -0-              |                 |             | TOTAL CONDENSATE PROD: |                  |                                      | -0-  |                  |                  |         |

| OAKES-TURNER GAS UNIT NO. 1 |        | WELL #: 14 |     | RRCID -> 209306 |      | COMPL. DATE 02/28/2005 |   | TOTAL DEPTH 12750 PERF. 8814 - 12547 |    |   |     |     |
|-----------------------------|--------|------------|-----|-----------------|------|------------------------|---|--------------------------------------|----|---|-----|-----|
| 01                          | 2474 X | 2474       | -0- | -0-             | -0-  | 2464                   | 2 | 10 9                                 | N  | 9 | 9 8 | -0- |
| 02                          | 2268 N | 1810       | -0- | -458            | -0-  | 1808                   | 2 | 2 9                                  | N  | 2 | 2 8 | -0- |
| 03                          | 2635 N | 1938       | -0- | -697            | -0-  | 1931                   | 2 | 7 9                                  | N  | 6 | 6 8 | -0- |
| 04                          | 2400 N | 1694       | -0- | -706            | -0-  | 1693                   | 2 | 1 9                                  | N  | 1 | 1 8 | -0- |
| 05                          | 2015 N | 1646       | -0- | -369            | -0-  | 1643                   | 2 | 3 9                                  | N  | 3 | 3 8 | -0- |
| 06                          | 1890 N | 1338       | -0- | -552            | -0-  | 1335                   | 2 | 3 9                                  | N  | 3 | 3 8 | -0- |
| 07                          | 2178 N | 2178       | -0- | -0-             | -0-  | 2174                   | 2 | 4 9                                  | N  | 4 | 4 8 | -0- |
| 08                          | 1643 N | 1572       | -0- | -71             | -0-  | 1569                   | 2 | 3 9                                  | N  | 3 | 3 8 | -0- |
| 09                          | 1448 N | 1448       | -0- | -0-             | -0-  | 1446                   | 2 | 2 9                                  | N  | 2 | 2 8 | -0- |
| 10                          | 0      | 1467       | -0- | 1467            | 1467 | 1465                   | 2 | 2 9                                  | N  | 2 | 2 8 | -0- |
| 11                          | 0      | 2364       | -0- | 2364            | 3831 | 2360                   | 2 | 4 9                                  | N  | 4 | 4 8 | -0- |
| 12                          | 0      | 2412       | -0- | 2412            | 6243 | 2406                   | 2 | 6 9                                  | N  | 5 | 5 8 | -0- |
| TOTAL GAS PROD:             |        | 22,341     |     |                 |      | TOTAL CONDENSATE PROD: |   |                                      | 44 |   |     |     |

| MCKENZIE "B" GAS UNIT |        | WELL #: 1 |     | RRCID -> 209594 |      | COMPL. DATE 07/19/2007 |   | TOTAL DEPTH 13750 PERF. 8378 - 13626 |     |     |  |     |
|-----------------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|-----|-----|--|-----|
| 01                    | 1884 N | 1884      | -0- | -0-             | -0-  | 1884                   | 2 |                                      | N   | -0- |  | -0- |
| 02                    | 1568 N | 1550      | -0- | -18             | -0-  | 1550                   | 2 |                                      | N   | -0- |  | -0- |
| 03                    | 1736 N | 1657      | -0- | -79             | -0-  | 1657                   | 2 |                                      | N   | -0- |  | -0- |
| 04                    | 1830 N | 1598      | -0- | -232            | -0-  | 1598                   | 2 |                                      | N   | -0- |  | -0- |
| 05                    | 1814 N | 1814      | -0- | -0-             | -0-  | 1814                   | 2 |                                      | N   | -0- |  | -0- |
| 06                    | 2117 N | 2117      | -0- | -0-             | -0-  | 2117                   | 2 |                                      | N   | -0- |  | -0- |
| 07                    | 2240 N | 2240      | -0- | -0-             | -0-  | 2240                   | 2 |                                      | N   | -0- |  | -0- |
| 08                    | 2205 N | 2205      | -0- | -0-             | -0-  | 2205                   | 2 |                                      | N   | -0- |  | -0- |
| 09                    | 2191 N | 2191      | -0- | -0-             | -0-  | 2191                   | 2 |                                      | N   | -0- |  | -0- |
| 10                    | 0      | 2277      | -0- | 2277            | 2277 | 2277                   | 2 |                                      | N   | -0- |  | -0- |
| 11                    | 0      | 2071      | -0- | 2071            | 4348 | 2071                   | 2 |                                      | N   | -0- |  | -0- |
| 12                    | 0      | 2102      | -0- | 2102            | 6450 | 2102                   | 2 |                                      | N   | -0- |  | -0- |
| TOTAL GAS PROD:       |        | 23,706    |     |                 |      | TOTAL CONDENSATE PROD: |   |                                      | -0- |     |  |     |



FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
PHILLIPS GAS UNIT "A" WELL #: 14 RRCID -> 209626 COMPL. DATE 02/09/2005 TOTAL DEPTH 12865 PERF. 8851 - 12680

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|----------------------------|
| 01              | 465 N      | 61       | -0-                     | -404                 | -0-                     | 61    | 2                   |            | N | -0-       |                           |              | 23                         |
| 02              | 56 N       | 9        | -0-                     | -47                  | -0-                     | 9     | 2                   |            | N | -0-       |                           |              | 23                         |
| 03              | 533 N      | 533      | -0-                     | -0-                  | -0-                     | 533   | 2                   |            | N | -0-       |                           |              | 23                         |
| 04              | 75 N       | 75       | -0-                     | -0-                  | -0-                     | 75    | 2                   |            | N | -0-       |                           |              | 23                         |
| 05              | 101 N      | 101      | -0-                     | -0-                  | -0-                     | 101   | 2                   |            | N | -0-       |                           |              | 23                         |
| 06              | 510 N      | 171      | -0-                     | -339                 | -0-                     | 171   | 2                   |            | N | -0-       |                           |              | 23                         |
| 07              | 372 N      | 372      | -0-                     | -0-                  | -0-                     | 372   | 2                   |            | N | -0-       |                           |              | 23                         |
| 08              | 1013 N     | 1013     | -0-                     | -0-                  | -0-                     | 1013  | 2                   |            | N | -0-       |                           |              | 23                         |
| 09              | 1252 N     | 1252     | -0-                     | -0-                  | -0-                     | 1252  | 2                   |            | N | -0-       |                           |              | 23                         |
| 10              | 0          | 1207     | -0-                     | 1207                 | 1207                    | 1207  | 2                   |            | N | -0-       |                           |              | 23                         |
| 11              | 0          | 1171     | -0-                     | 1171                 | 2378                    | 1171  | 2                   |            | N | -0-       |                           |              | 23                         |
| 12              | 0          | 1202     | -0-                     | 1202                 | 3580                    | 1202  | 2                   |            | N | -0-       |                           |              | 23                         |
| TOTAL GAS PROD: |            | 7,167    |                         |                      |                         |       |                     |            |   |           |                           |              |                            |
|                 |            |          |                         |                      |                         |       |                     |            |   |           |                           |              | TOTAL CONDENSATE PROD: -0- |

THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 15 RRCID -> 209631 COMPL. DATE 03/10/2005 TOTAL DEPTH 12836 PERF. 8970 - 12908

|                 |        |       |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--------|-------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 822 N  | 822   | -0- | -0-  | -0-  | 822  | 2 |  | N | -0- |  |  | -0-                        |
| 02              | 742 N  | 742   | -0- | -0-  | -0-  | 742  | 2 |  | N | -0- |  |  | -0-                        |
| 03              | 451 N  | 451   | -0- | -0-  | -0-  | 451  | 2 |  | N | -0- |  |  | -0-                        |
| 04              | 1027 N | 1027  | -0- | -0-  | -0-  | 1027 | 2 |  | N | -0- |  |  | -0-                        |
| 05              | 1150 N | 1150  | -0- | -0-  | -0-  | 1150 | 2 |  | N | -0- |  |  | -0-                        |
| 06              | 480 N  | 480   | -0- | -0-  | -0-  | 480  | 2 |  | N | -0- |  |  | -0-                        |
| 07              | 1036 N | 1036  | -0- | -0-  | -0-  | 1036 | 2 |  | N | -0- |  |  | -0-                        |
| 08              | 992 N  | 406   | -0- | -586 | -0-  | 406  | 2 |  | N | -0- |  |  | -0-                        |
| 09              | 563 N  | 563   | -0- | -0-  | -0-  | 563  | 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0      | 710   | -0- | 710  | 710  | 710  | 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0      | 972   | -0- | 972  | 1682 | 972  | 2 |  | N | -0- |  |  | -0-                        |
| 12              | 0      | 324   | -0- | 324  | 2006 | 324  | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |        | 8,683 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |        |       |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

GIBSON WELL #: 16 RRCID -> 209828 COMPL. DATE 04/01/2010 TOTAL DEPTH 13485 PERF. 8430 - 13313

|                 |        |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 1736 X | 1131   | -0- | -605 | -0-  | 1131 | 2 |  | N | -0- |  |  | 91                         |
| 02              | 1901 N | 1901   | -0- | -0-  | -0-  | 1901 | 2 |  | N | -0- |  |  | 91                         |
| 03              | 1796 N | 1796   | -0- | -0-  | -0-  | 1796 | 2 |  | N | -0- |  |  | 91                         |
| 04              | 1080 N | 816    | -0- | -264 | -0-  | 816  | 2 |  | N | -0- |  |  | 91                         |
| 05              | 2108 N | 1867   | -0- | -241 | -0-  | 1867 | 2 |  | N | -0- |  |  | 91                         |
| 06              | 1740 N | 1621   | -0- | -119 | -0-  | 1621 | 2 |  | N | -0- |  |  | 91                         |
| 07              | 1529 N | 1529   | -0- | -0-  | -0-  | 1529 | 2 |  | N | -0- |  |  | 91                         |
| 08              | 1860 N | 1505   | -0- | -355 | -0-  | 1505 | 2 |  | N | -0- |  |  | 91                         |
| 09              | 1620 N | 1508   | -0- | -112 | -0-  | 1508 | 2 |  | N | -0- |  |  | 91                         |
| 10              | 0      | 651    | -0- | 651  | 651  | 651  | 2 |  | N | -0- |  |  | 91                         |
| 11              | 0      | 1897   | -0- | 1897 | 2548 | 1897 | 2 |  | N | -0- |  |  | 91                         |
| 12              | 0      | 1582   | -0- | 1582 | 4130 | 1582 | 2 |  | N | -0- |  |  | 91                         |
| TOTAL GAS PROD: |        | 17,804 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |        |        |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
LONGENBAUGH GAS UNIT NO. 1 WELL #: 2 RRCID -> 209926 COMPL. DATE 12/10/2009 TOTAL DEPTH 13850 PERF. 8322 - 13690

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 1519 X     | 288      | -0-                     | -1231                 | -0-               | 288   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 1372 X     | 233      | -0-                     | -1139                 | -0-               | 233   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 1364 X     | 243      | -0-                     | -1121                 | -0-               | 243   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 1140 X     | 195      | -0-                     | -945                  | -0-               | 195   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 1172 N     | 1172     | -0-                     | -0-                   | -0-               | 1172  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 1547 N     | 1547     | -0-                     | -0-                   | -0-               | 1547  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 2046 N     | 2046     | -0-                     | -0-                   | -0-               | 2046  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 1451 N     | 1451     | -0-                     | -0-                   | -0-               | 1451  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 1573 N     | 1573     | -0-                     | -0-                   | -0-               | 1573  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | 1459     | -0-                     | 1459                  | -0-               | 1459  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | 1479     | -0-                     | 1479                  | -0-               | 2938  | 1479                | 2     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | 1359     | -0-                     | 1359                  | -0-               | 4297  | 1359                | 2     |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 13,045 TOTAL CONDENSATE PROD: -0-

OAKES-TURNER GAS UNIT NO. 1 WELL #: 8 RRCID -> 210227 COMPL. DATE 04/07/2005 TOTAL DEPTH 12860 PERF. 11355 - 12702

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 3317 X     | 1624     | -0-                     | -1693                 | -0-               | 1623  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 02 |   | 2968 X     | 2869     | -0-                     | -99                   | -0-               | 2868  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 03 |   | 3751 X     | 2887     | -0-                     | -864                  | -0-               | 2883  | 2                   | 4     | 9                   | N | 4         | 4     | 8                   |       |                     | -0-         |
| 04 |   | 3630 X     | 3133     | -0-                     | -497                  | -0-               | 3132  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 05 |   | 3751 X     | 1745     | -0-                     | -2006                 | -0-               | 1739  | 2                   | 6     | 9                   | N | 5         | 5     | 8                   |       |                     | -0-         |
| 06 |   | 3060 X     | 1357     | -0-                     | -1703                 | -0-               | 1356  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 07 |   | 3890 X     | 3890     | -0-                     | -0-                   | -0-               | 3887  | 2                   | 3     | 9                   | N | 3         | 3     | 8                   |       |                     | -0-         |
| 08 |   | 3397 X     | 3397     | -0-                     | -0-                   | -0-               | 3394  | 2                   | 3     | 9                   | N | 3         | 3     | 8                   |       |                     | -0-         |
| 09 |   | 3196 X     | 3196     | -0-                     | -0-                   | -0-               | 3194  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-         |
| 10 |   | 0          | 2967     | -0-                     | 2967                  | -0-               | 2965  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-         |
| 11 |   | 0          | 1880     | -0-                     | 1880                  | -0-               | 4847  | 1877                | 2     | 3                   | 9 | N         | 3     | 3                   | 8     |                     | -0-         |
| 12 |   | 0          | 2825     | -0-                     | 2825                  | -0-               | 7672  | 2819                | 2     | 6                   | 9 | N         | 5     | 5                   | 8     |                     | -0-         |

TOTAL GAS PROD: 31,770 TOTAL CONDENSATE PROD: 31

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 17 RRCID -> 210230 COMPL. DATE 03/26/2005 TOTAL DEPTH 14000 PERF. 11406 - 13866

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 2056 N     | 2056     | -0-                     | -0-                   | -0-               | 2056  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 1931 N     | 1931     | -0-                     | -0-                   | -0-               | 1931  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 2111 N     | 2111     | -0-                     | -0-                   | -0-               | 2111  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 1980 N     | 1968     | -0-                     | -12                   | -0-               | 1968  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 2046 N     | 1958     | -0-                     | -88                   | -0-               | 1958  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 2044 N     | 2044     | -0-                     | -0-                   | -0-               | 2044  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 2046 N     | 2022     | -0-                     | -24                   | -0-               | 2022  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 2049 N     | 2049     | -0-                     | -0-                   | -0-               | 2049  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 2085 N     | 2085     | -0-                     | -0-                   | -0-               | 2085  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | 2066     | -0-                     | 2066                  | -0-               | 2066  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | 1845     | -0-                     | 1845                  | -0-               | 3911  | 1845                | 2     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | 1946     | -0-                     | 1946                  | -0-               | 5857  | 1946                | 2     |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 24,081 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME)<br>XTO ENERGY INC.<br>GIBSON                              |   | //CONT.//<br>//CONT.// | 30321 300<br>945936                 | NON-ASSOCIATED          | CAPACITY            | CNTY: LIMESTONE                 |                                 |        |              |                                 |                                 |                |
|---|---|------------------------|-------------------------------------|-------------------------|---------------------|---------------------------------|---------------------------------|--------|--------------|---------------------------------|---------------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| -----   |   |                        |                                     |                         |                     |                                 |                                 |        |              |                                 |                                 |                |
| WELL #: 8 RRCID -> 210909 COMPL. DATE 12/16/2008 TOTAL DEPTH 13730 PERF. 8432 - 13569 |   |                        |                                     |                         |                     |                                 |                                 |        |              |                                 |                                 |                |
| 01  |   | 2697 X                 | 849                                 | -0-                     | -1848               | -0-                             | 849 2                           | N      | -0-          |                                 |                                 | -0-            |
| 02  |   | 2436 X                 | 812                                 | -0-                     | -1624               | -0-                             | 812 2                           | N      | -0-          |                                 |                                 | -0-            |
| 03  |   | 2697 X                 | 1007                                | -0-                     | -1690               | -0-                             | 1007 2                          | N      | -0-          |                                 |                                 | -0-            |
| 04  |   | 2610 X                 | 1200                                | -0-                     | -1410               | -0-                             | 1200 2                          | N      | -0-          |                                 |                                 | -0-            |
| 05  |   | 2170 X                 | 1861                                | -0-                     | -309                | -0-                             | 1861 2                          | N      | -0-          |                                 |                                 | -0-            |
| 06  |   | 1517 X                 | 1517                                | -0-                     | -0-                 | -0-                             | 1517 2                          | N      | -0-          |                                 |                                 | -0-            |
| 07  |   | 1240 X                 | 1108                                | -0-                     | -132                | -0-                             | 1108 2                          | N      | -0-          |                                 |                                 | -0-            |
| 08  |   | 1860 N                 | 994                                 | -0-                     | -866                | -0-                             | 994 2                           | N      | -0-          |                                 |                                 | -0-            |
| 09  |   | 1530 N                 | 857                                 | -0-                     | -673                | -0-                             | 857 2                           | N      | -0-          |                                 |                                 | -0-            |
| 10  |   | 0                      | 935                                 | -0-                     | 935                 | 935                             | 935 2                           | N      | -0-          |                                 |                                 | -0-            |
| 11  |   | 0                      | 578                                 | -0-                     | 578                 | 1513                            | 578 2                           | N      | -0-          |                                 |                                 | -0-            |
| 12  |   | 0                      | 269                                 | -0-                     | 269                 | 1782                            | 269 2                           | N      | -0-          |                                 |                                 | -0-            |
| TOTAL GAS PROD:   |   |                        | 11,987                              | TOTAL CONDENSATE PROD:  |                     |                                 | -0-                             |        |              |                                 |                                 |                |

| THOMAS, JEFF GAS UNIT NO. 1 |  | WELL #: | 13     | RRCID ->               | 210914 | COMPL. DATE | 03/25/2005 | TOTAL DEPTH | 13165 | PERF. | 11552 - 12976 |     |
|-----------------------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|-----|
| -----                       |  |         |        |                        |        |             |            |             |       |       |               |     |
| 01                          |  | 651 N   | 599    | -0-                    | -52    | -0-         | 599 2      | N           | -0-   |       |               | -0- |
| 02                          |  | 1035 N  | 1035   | -0-                    | -0-    | -0-         | 1035 2     | N           | -0-   |       |               | -0- |
| 03                          |  | 1108 N  | 1108   | -0-                    | -0-    | -0-         | 1108 2     | N           | -0-   |       |               | -0- |
| 04                          |  | 974 N   | 974    | -0-                    | -0-    | -0-         | 974 2      | N           | -0-   |       |               | -0- |
| 05                          |  | 676 N   | 676    | -0-                    | -0-    | -0-         | 676 2      | N           | -0-   |       |               | -0- |
| 06                          |  | 1186 N  | 1186   | -0-                    | -0-    | -0-         | 1186 2     | N           | -0-   |       |               | -0- |
| 07                          |  | 770 N   | 770    | -0-                    | -0-    | -0-         | 770 2      | N           | -0-   |       |               | -0- |
| 08                          |  | 1004 N  | 1004   | -0-                    | -0-    | -0-         | 1004 2     | N           | -0-   |       |               | -0- |
| 09                          |  | 1274 N  | 1274   | -0-                    | -0-    | -0-         | 1274 2     | N           | -0-   |       |               | -0- |
| 10                          |  | 0       | 420    | -0-                    | 420    | 420         | 420 2      | N           | -0-   |       |               | -0- |
| 11                          |  | 0       | 670    | -0-                    | 670    | 1090        | 670 2      | N           | -0-   |       |               | -0- |
| 12                          |  | 0       | 393    | -0-                    | 393    | 1483        | 393 2      | N           | -0-   |       |               | -0- |
| TOTAL GAS PROD:             |  |         | 10,109 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |               |     |

| HALL, F. L.     |  | WELL #: | 22     | RRCID ->               | 210934 | COMPL. DATE | 04/23/2005 | TOTAL DEPTH | 12950 | PERF. | 8901 - 12429 |     |
|-----------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|-------|--------------|-----|
| -----           |  |         |        |                        |        |             |            |             |       |       |              |     |
| 01              |  | 686 N   | 686    | -0-                    | -0-    | -0-         | 672 2      | 14 9        | N     | 13    | 13 8         | -0- |
| 02              |  | 2420 N  | 2420   | -0-                    | -0-    | -0-         | 2414 2     | 6 9         | N     | 5     | 5 8          | -0- |
| 03              |  | 1600 N  | 1600   | -0-                    | -0-    | -0-         | 1588 2     | 12 9        | N     | 11    | 11 8         | -0- |
| 04              |  | 1718 N  | 1718   | -0-                    | -0-    | -0-         | 1717 2     | 1 9         | N     | 1     | 1 8          | -0- |
| 05              |  | 1488 N  | 428    | -0-                    | -1060  | -0-         | 426 2      | 2 9         | N     | 2     | 2 8          | -0- |
| 06              |  | 1440 N  | 1038   | -0-                    | -402   | -0-         | 1035 2     | 3 9         | N     | 3     | 3 8          | -0- |
| 07              |  | 1488 N  | 882    | -0-                    | -606   | -0-         | 880 2      | 2 9         | N     | 2     | 2 8          | -0- |
| 08              |  | 523 N   | 523    | -0-                    | -0-    | -0-         | 521 2      | 2 9         | N     | 2     | 2 8          | -0- |
| 09              |  | 1050 N  | 995    | -0-                    | -55    | -0-         | 994 2      | 1 9         | N     | 1     | 1 8          | -0- |
| 10              |  | 0       | 294    | -0-                    | 294    | 294         | 294 2      |             | N     | -0-   |              | -0- |
| 11              |  | 0       | 283    | -0-                    | 283    | 577         | 282 2      | 1 9         | N     | 1     | 1 8          | -0- |
| 12              |  | 0       | 336    | -0-                    | 336    | 913         | 335 2      | 1 9         | N     | 1     | 1 8          | -0- |
| TOTAL GAS PROD: |  |         | 11,203 | TOTAL CONDENSATE PROD: |        |             | 42         |             |       |       |              |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
TUMLINSON "A" WELL #: 2 RRCID -> 211426 COMPL. DATE 04/23/2005 TOTAL DEPTH 12760 PERF.12191 - 12590

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * * DISPOSITIONS * * AMT CODE | C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|---------------|------------------|--------------------------------------|---|-----------|-------------------------------|-------------|
| 01 |   | 3472 X     | 2761     | -0-         | -711                | -0-           | 2761             | 2                                    | N | -0-       | -0-                           | -0-         |
| 02 |   | 3136 X     | 98       | -0-         | -3038               | -0-           | 98               | 2                                    | N | -0-       | -0-                           | -0-         |
| 03 |   | 3955 X     | 3955     | -0-         | -0-                 | -0-           | 3955             | 2                                    | N | -0-       | -0-                           | -0-         |
| 04 |   | 4419 X     | 4419     | -0-         | -0-                 | -0-           | 4419             | 2                                    | N | -0-       | -0-                           | -0-         |
| 05 |   | 4277 X     | 4277     | -0-         | -0-                 | -0-           | 4277             | 2                                    | N | -0-       | -0-                           | -0-         |
| 06 |   | 4190 X     | 4190     | -0-         | -0-                 | -0-           | 4190             | 2                                    | N | -0-       | -0-                           | -0-         |
| 07 |   | 4393 X     | 4393     | -0-         | -0-                 | -0-           | 4393             | 2                                    | N | -0-       | -0-                           | -0-         |
| 08 |   | 4078 X     | 4078     | -0-         | -0-                 | -0-           | 4078             | 2                                    | N | -0-       | -0-                           | -0-         |
| 09 |   | 3592 X     | 3592     | -0-         | -0-                 | -0-           | 3592             | 2                                    | N | -0-       | -0-                           | -0-         |
| 10 |   | 0          | 3373     | -0-         | 3373                | 3373          | 3373             | 2                                    | N | -0-       | -0-                           | -0-         |
| 11 |   | 0          | 3030     | -0-         | 3030                | 6403          | 3030             | 2                                    | N | -0-       | -0-                           | -0-         |
| 12 |   | 0          | 2595     | -0-         | 2595                | 8998          | 2595             | 2                                    | N | -0-       | -0-                           | -0-         |

TOTAL GAS PROD: 40,761 TOTAL CONDENSATE PROD: -0-

PERLITZ GAS UNIT NO. 1 WELL #: 13 RRCID -> 211540 COMPL. DATE 05/26/2005 TOTAL DEPTH 13960 PERF.11360 - 13780

|    |  |        |      |     |       |       |      |   |   |     |     |     |
|----|--|--------|------|-----|-------|-------|------|---|---|-----|-----|-----|
| 01 |  | 4681 X | 3540 | -0- | -1141 | -0-   | 3540 | 2 | N | -0- | -0- | -0- |
| 02 |  | 4228 X | 3163 | -0- | -1065 | -0-   | 3163 | 2 | N | -0- | -0- | -0- |
| 03 |  | 3972 X | 3972 | -0- | -0-   | -0-   | 3972 | 2 | N | -0- | -0- | -0- |
| 04 |  | 3853 X | 3853 | -0- | -0-   | -0-   | 3853 | 2 | N | -0- | -0- | -0- |
| 05 |  | 4060 X | 4060 | -0- | -0-   | -0-   | 4060 | 2 | N | -0- | -0- | -0- |
| 06 |  | 4048 X | 4048 | -0- | -0-   | -0-   | 4048 | 2 | N | -0- | -0- | -0- |
| 07 |  | 4683 X | 4683 | -0- | -0-   | -0-   | 4683 | 2 | N | -0- | -0- | -0- |
| 08 |  | 4911 X | 4911 | -0- | -0-   | -0-   | 4911 | 2 | N | -0- | -0- | -0- |
| 09 |  | 5341 X | 5341 | -0- | -0-   | -0-   | 5341 | 2 | N | -0- | -0- | -0- |
| 10 |  | 0      | 4451 | -0- | 4451  | 4451  | 4451 | 2 | N | -0- | -0- | -0- |
| 11 |  | 0      | 3927 | -0- | 3927  | 8378  | 3927 | 2 | N | -0- | -0- | -0- |
| 12 |  | 0      | 3076 | -0- | 3076  | 11454 | 3076 | 2 | N | -0- | -0- | -0- |

TOTAL GAS PROD: 49,025 TOTAL CONDENSATE PROD: -0-

BATTLE, BETTY WELL #: 1 RRCID -> 211766 COMPL. DATE 05/26/2006 TOTAL DEPTH 13500 PERF.10746 - 13392

|    |  |        |      |     |      |     |      |   |   |     |     |     |
|----|--|--------|------|-----|------|-----|------|---|---|-----|-----|-----|
| 01 |  | 341 N  | -0-  | -0- | -341 | -0- |      |   | N | -0- | -0- | -0- |
| 02 |  | 140 N  | 6    | -0- | -134 | -0- | 6    | 2 | N | -0- | -0- | -0- |
| 03 |  | 62 N   | -0-  | -0- | -62  | -0- |      |   | N | -0- | -0- | -0- |
| 04 |  | 30 N   | 30   | -0- | -0-  | -0- | 30   | 2 | N | -0- | -0- | -0- |
| 05 |  | 6 N    | 3    | -0- | -3   | -0- | 3    | 2 | N | -0- | -0- | -0- |
| 06 |  | 19 N   | 19   | -0- | -0-  | -0- | 19   | 2 | N | -0- | -0- | -0- |
| 07 |  | 31 N   | -0-  | -0- | -31  | -0- |      |   | N | -0- | -0- | -0- |
| 08 |  | 1458 N | 1458 | -0- | -0-  | -0- | 1458 | 2 | N | -0- | -0- | -0- |
| 09 |  | 30 N   | 17   | -0- | -13  | -0- | 17   | 2 | N | -0- | -0- | -0- |
| 10 |  | 0      | 11   | -0- | 11   | 11  | 11   | 2 | N | -0- | -0- | -0- |
| 11 |  | 0      | -0-  | -0- | -0-  | 11  |      |   | N | -0- | -0- | -0- |
| 12 |  | 0      | -0-  | -0- | -0-  | 11  |      |   | N | -0- | -0- | -0- |

TOTAL GAS PROD: 1,544 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
OAKES-TURNER GAS UNIT NO. 1 WELL #: 9 RRCID -> 211786 COMPL. DATE 06/11/2005 TOTAL DEPTH 12900 PERF. 8884 - 12706

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | C | COND PROD | * DISPOSITIONS | * DISPOSITIONS         | EOM BALANCE |  |  |  |  |  |  |  |  |  |    |
|-----------------|---|------------|----------|-------------|----------------|-------------|----------------|----------------|---|-----------|----------------|------------------------|-------------|--|--|--|--|--|--|--|--|--|----|
|                 |   |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE       | AMT CODE       |   |           | AMT CODE       | AMT CODE               |             |  |  |  |  |  |  |  |  |  |    |
| 01              |   | 1829 N     | 772      | -0-         | -1057          | -0-         | 771 2          | 1 9            | N | 1         | 1 8            |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| 02              |   | 1232 N     | 945      | -0-         | -287           | -0-         | 945 2          |                | N | -0-       |                |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| 03              |   | 1364 N     | 1045     | -0-         | -319           | -0-         | 1039 2         | 6 9            | N | 5         | 5 8            |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| 04              |   | 1136 N     | 1136     | -0-         | -0-            | -0-         | 1135 2         | 1 9            | N | 1         | 1 8            |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| 05              |   | 1054 N     | 896      | -0-         | -158           | -0-         | 893 2          | 3 9            | N | 3         | 3 8            |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| 06              |   | 1020 N     | 565      | -0-         | -455           | -0-         | 563 2          | 2 9            | N | 2         | 2 8            |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| 07              |   | 1178 N     | 997      | -0-         | -181           | -0-         | 995 2          | 2 9            | N | 2         | 2 8            |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| 08              |   | 926 N      | 926      | -0-         | -0-            | -0-         | 924 2          | 2 9            | N | 2         | 2 8            |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| 09              |   | 763 N      | 763      | -0-         | -0-            | -0-         | 762 2          | 1 9            | N | 1         | 1 8            |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| 10              |   | 0          | 456      | -0-         | 456            | 456         | 455 2          | 1 9            | N | 1         | 1 8            |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| 11              |   | 0          | 623      | -0-         | 623            | 1079        | 623 2          |                | N | -0-       |                |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| 12              |   | 0          | 256      | -0-         | 256            | 1335        | 256 2          |                | N | -0-       |                |                        | -0-         |  |  |  |  |  |  |  |  |  |    |
| TOTAL GAS PROD: |   |            |          |             |                |             |                |                |   |           | 9,380          | TOTAL CONDENSATE PROD: |             |  |  |  |  |  |  |  |  |  | 18 |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 5 RRCID -> 211792 COMPL. DATE 05/04/2005 TOTAL DEPTH 12810 PERF. 8878 - 12699

|                 |  |        |      |     |       |      |        |      |   |     |        |                        |     |  |  |  |  |  |  |  |  |  |    |
|-----------------|--|--------|------|-----|-------|------|--------|------|---|-----|--------|------------------------|-----|--|--|--|--|--|--|--|--|--|----|
| 01              |  | 1581 X | 193  | -0- | -1388 | -0-  | 189 2  | 4 9  | N | 4   | 4 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 02              |  | 1964 N | 1964 | -0- | -0-   | -0-  | 1962 2 | 2 9  | N | 2   | 2 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 03              |  | 1286 N | 1286 | -0- | -0-   | -0-  | 1276 2 | 10 9 | N | 9   | 9 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 04              |  | 1129 N | 1129 | -0- | -0-   | -0-  | 1128 2 | 1 9  | N | 1   | 1 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 05              |  | 2170 N | 1549 | -0- | -621  | -0-  | 1535 2 | 14 9 | N | 13  | 13 8   |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 06              |  | 1709 N | 1709 | -0- | -0-   | -0-  | 1699 2 | 10 9 | N | 9   | 9 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 07              |  | 1806 N | 1806 | -0- | -0-   | -0-  | 1799 2 | 7 9  | N | 6   | 6 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 08              |  | 1692 N | 1692 | -0- | -0-   | -0-  | 1685 2 | 7 9  | N | 6   | 6 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 09              |  | 1710 N | 471  | -0- | -1239 | -0-  | 470 2  | 1 9  | N | 1   | 1 8    |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 10              |  | 0      | 444  | -0- | 444   | 444  | 444 2  |      | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 11              |  | 0      | 432  | -0- | 432   | 876  | 432 2  |      | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| 12              |  | 0      | 222  | -0- | 222   | 1098 | 222 2  |      | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |    |
| TOTAL GAS PROD: |  |        |      |     |       |      |        |      |   |     | 12,897 | TOTAL CONDENSATE PROD: |     |  |  |  |  |  |  |  |  |  | 51 |

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 13 RRCID -> 212355 COMPL. DATE 06/17/2005 TOTAL DEPTH 13780 PERF. 11260 - 13594

|                 |  |        |      |     |      |      |        |  |   |     |        |                        |     |  |  |  |  |  |  |  |  |  |     |
|-----------------|--|--------|------|-----|------|------|--------|--|---|-----|--------|------------------------|-----|--|--|--|--|--|--|--|--|--|-----|
| 01              |  | 1759 N | 1759 | -0- | -0-  | -0-  | 1759 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| 02              |  | 2800 N | 3316 | -0- | 516  | 516  | 3316 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| 03              |  | 2389 N | 1873 | -0- | -516 | -0-  | 1873 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| 04              |  | 3000 N | 3274 | -0- | 274  | 274  | 3274 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| 05              |  | 3045 X | 2771 | -0- | -274 | -0-  | 2771 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| 06              |  | 1639 X | 1639 | -0- | -0-  | -0-  | 1639 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| 07              |  | 1732 X | 1732 | -0- | -0-  | -0-  | 1732 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| 08              |  | 1631 X | 1631 | -0- | -0-  | -0-  | 1631 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| 09              |  | 1542 X | 1542 | -0- | -0-  | -0-  | 1542 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| 10              |  | 0      | 1506 | -0- | 1506 | 1506 | 1506 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| 11              |  | 0      | 1448 | -0- | 1448 | 2954 | 1448 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| 12              |  | 0      | 1493 | -0- | 1493 | 4447 | 1493 2 |  | N | -0- |        |                        | -0- |  |  |  |  |  |  |  |  |  |     |
| TOTAL GAS PROD: |  |        |      |     |      |      |        |  |   |     | 23,984 | TOTAL CONDENSATE PROD: |     |  |  |  |  |  |  |  |  |  | -0- |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) |   | //CONT.//  |                  | 30321 300    | NON-ASSOCIATED | CAPACITY               |                  |                  | CNTY: LIMESTONE |       |                  |                  |         |
|-----------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-----------------|-------|------------------|------------------|---------|
| XTO ENERGY INC.             |   | //CONT.//  |                  | 945936       |                |                        |                  |                  |                 |       |                  |                  |         |
| HALL, F. L.                 |   | WELL #:    |                  | 18           | RRCID ->       | 212678                 | COMPL. DATE      | 05/25/2005       | TOTAL DEPTH     | 12970 | PERF.            | 8679 - 12463     |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | M               | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                          |   | 2231 N     | 2231             | -0-          | -0-            | 2217 2                 | 14 9             | N                |                 | 13    | 13 8             |                  | -0-     |
| 02                          |   | 1064 N     | 576              | -0-          | -488           | 575 2                  | 1 9              | N                |                 | 1     | 1 8              |                  | -0-     |
| 03                          |   | 1178 N     | 11               | -0-          | -1167          | 11 2                   |                  | N                |                 | -0-   |                  |                  | -0-     |
| 04                          |   | 1140 N     | 6                | -0-          | -1134          | 6 2                    |                  | N                |                 | -0-   |                  |                  | -0-     |
| 05                          |   | 651 N      | 35               | -0-          | -616           | 32 2                   | 3 9              | N                |                 | 3     | 3 8              |                  | -0-     |
| 06                          |   | 323 N      | 323              | -0-          | -0-            | 321 2                  | 2 9              | N                |                 | 2     | 2 8              |                  | -0-     |
| 07                          |   | 1108 N     | 1108             | -0-          | -0-            | 1106 2                 | 2 9              | N                |                 | 2     | 2 8              |                  | -0-     |
| 08                          |   | 1375 N     | 1375             | -0-          | -0-            | 1373 2                 | 2 9              | N                |                 | 2     | 2 8              |                  | -0-     |
| 09                          |   | 585 N      | 585              | -0-          | -0-            | 584 2                  | 1 9              | N                |                 | 1     | 1 8              |                  | -0-     |
| 10                          |   | 0          | 2                | -0-          | 2              |                        |                  | N                |                 | -0-   |                  |                  | -0-     |
| 11                          |   | 0          | -0-              | -0-          | -0-            | 2 2                    |                  | N                |                 | -0-   |                  |                  | -0-     |
| 12                          |   | 0          | -0-              | -0-          | -0-            | 2                      |                  | N                |                 | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:             |   |            | 6,252            |              |                | TOTAL CONDENSATE PROD: |                  |                  |                 | 24    |                  |                  |         |

| PERLITZ GAS UNIT NO. 1 |  | WELL #: |        | 15  | RRCID -> | 212721                 | COMPL. DATE | 07/01/2005 | TOTAL DEPTH | 14020 | PERF. | 11459 - 13867 |   |
|------------------------|--|---------|--------|-----|----------|------------------------|-------------|------------|-------------|-------|-------|---------------|---|
| 01                     |  | 6944 X  | 6568   | -0- | -376     | 6568 2                 |             | N          |             | -0-   |       |               | 3 |
| 02                     |  | 6272 X  | 6025   | -0- | -247     | 6025 2                 |             | N          |             | -0-   |       |               | 3 |
| 03                     |  | 6944 X  | 6564   | -0- | -380     | 6564 2                 |             | N          |             | -0-   |       |               | 3 |
| 04                     |  | 6510 X  | 5351   | -0- | -1159    | 5351 2                 |             | N          |             | -0-   |       |               | 3 |
| 05                     |  | 6727 X  | 4723   | -0- | -2004    | 4723 2                 |             | N          |             | -0-   |       |               | 3 |
| 06                     |  | 6975 X  | 6975   | -0- | -0-      | 6975 2                 |             | N          |             | -0-   |       |               | 3 |
| 07                     |  | 6724 X  | 6724   | -0- | -0-      | 6724 2                 |             | N          |             | -0-   |       |               | 3 |
| 08                     |  | 6725 X  | 6725   | -0- | -0-      | 6725 2                 |             | N          |             | -0-   |       |               | 3 |
| 09                     |  | 6990 X  | 6394   | -0- | -596     | 6394 2                 |             | N          |             | -0-   |       |               | 3 |
| 10                     |  | 0       | 5857   | -0- | 5857     | 5857 2                 |             | N          |             | -0-   |       |               | 3 |
| 11                     |  | 0       | 4199   | -0- | 4199     | 10056                  |             | N          |             | -0-   |       |               | 3 |
| 12                     |  | 0       | 6376   | -0- | 6376     | 16432                  |             | N          |             | -0-   |       |               | 3 |
| TOTAL GAS PROD:        |  |         | 72,481 |     |          | TOTAL CONDENSATE PROD: |             |            |             | -0-   |       |               |   |

| CHANDLER GAS UNIT NO. 1 |  | WELL #: |        | 15  | RRCID -> | 212722                 | COMPL. DATE | 07/08/2005 | TOTAL DEPTH | 14383 | PERF. | 11581 - 14233 |     |
|-------------------------|--|---------|--------|-----|----------|------------------------|-------------|------------|-------------|-------|-------|---------------|-----|
| 01                      |  | 1519 N  | 1119   | -0- | -400     | 1119 2                 |             | N          |             | -0-   |       |               | -0- |
| 02                      |  | 1344 N  | 1202   | -0- | -142     | 1202 2                 |             | N          |             | -0-   |       |               | -0- |
| 03                      |  | 1333 N  | 1228   | -0- | -105     | 1228 2                 |             | N          |             | -0-   |       |               | -0- |
| 04                      |  | 1288 N  | 1288   | -0- | -0-      | 1288 2                 |             | N          |             | -0-   |       |               | -0- |
| 05                      |  | 1333 N  | 1245   | -0- | -88      | 1245 2                 |             | N          |             | -0-   |       |               | -0- |
| 06                      |  | 1200 N  | 1025   | -0- | -175     | 1025 2                 |             | N          |             | -0-   |       |               | -0- |
| 07                      |  | 1333 N  | 1252   | -0- | -81      | 1252 2                 |             | N          |             | -0-   |       |               | -0- |
| 08                      |  | 1240 N  | 1182   | -0- | -58      | 1182 2                 |             | N          |             | -0-   |       |               | -0- |
| 09                      |  | 1173 N  | 1173   | -0- | -0-      | 1173 2                 |             | N          |             | -0-   |       |               | -0- |
| 10                      |  | 0       | 1153   | -0- | 1153     | 1153 2                 |             | N          |             | -0-   |       |               | -0- |
| 11                      |  | 0       | 1182   | -0- | 1182     | 2335                   |             | N          |             | -0-   |       |               | -0- |
| 12                      |  | 0       | 1194   | -0- | 1194     | 3529                   |             | N          |             | -0-   |       |               | -0- |
| TOTAL GAS PROD:         |  |         | 14,243 |     |          | TOTAL CONDENSATE PROD: |             |            |             | -0-   |       |               |     |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
LYONS GAS UNIT NO. 1 WELL #: 8 RRCID -> 212911 COMPL. DATE 07/07/2005 TOTAL DEPTH 13255 PERF.10809 - 13076

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 3069 X     | 2689     | -0-                        | -380                  | -0-              | 2689  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 2772 X     | 1926     | -0-                        | -846                  | -0-              | 1926  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 2821 X     | 1933     | -0-                        | -888                  | -0-              | 1933  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 2730 X     | 1344     | -0-                        | -1386                 | -0-              | 1344  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 2697 X     | 1305     | -0-                        | -1392                 | -0-              | 1305  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 2610 X     | 826      | -0-                        | -1784                 | -0-              | 826   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 2139 X     | 740      | -0-                        | -1399                 | -0-              | 740   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 1922 X     | 841      | -0-                        | -1081                 | -0-              | 841   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 1713 X     | 1713     | -0-                        | -0-                   | -0-              | 1713  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 2900     | -0-                        | 2900                  | 2900             | 2900  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 3763     | -0-                        | 3763                  | 6663             | 3763  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 2905     | -0-                        | 2905                  | 9568             | 2905  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 22,885   | TOTAL CONDENSATE PROD: -0- |                       |                  |       |                     |            |   |           |                         |            |             |

GIBSON WELL #: 7 RRCID -> 213235 COMPL. DATE 06/18/2005 TOTAL DEPTH 13655 PERF. 9197 - 12401

|                 |  |        |        |                            |       |      |      |   |  |   |     |  |  |    |
|-----------------|--|--------|--------|----------------------------|-------|------|------|---|--|---|-----|--|--|----|
| 01              |  | 1953 X | 451    | -0-                        | -1502 | -0-  | 451  | 2 |  | N | -0- |  |  | 23 |
| 02              |  | 1596 X | 736    | -0-                        | -860  | -0-  | 736  | 2 |  | N | -0- |  |  | 23 |
| 03              |  | 1550 N | 497    | -0-                        | -1053 | -0-  | 497  | 2 |  | N | -0- |  |  | 23 |
| 04              |  | 450 N  | 113    | -0-                        | -337  | -0-  | 113  | 2 |  | N | -0- |  |  | 23 |
| 05              |  | 806 N  | 258    | -0-                        | -548  | -0-  | 258  | 2 |  | N | -0- |  |  | 23 |
| 06              |  | 480 N  | 114    | -0-                        | -366  | -0-  | 114  | 2 |  | N | -0- |  |  | 23 |
| 07              |  | 1593 N | 1593   | -0-                        | -0-   | -0-  | 1593 | 2 |  | N | -0- |  |  | 23 |
| 08              |  | 2730 N | 2730   | -0-                        | -0-   | -0-  | 2730 | 2 |  | N | -0- |  |  | 23 |
| 09              |  | 1503 N | 1503   | -0-                        | -0-   | -0-  | 1503 | 2 |  | N | -0- |  |  | 23 |
| 10              |  | 0      | 257    | -0-                        | 257   | 257  | 257  | 2 |  | N | -0- |  |  | 23 |
| 11              |  | 0      | 1585   | -0-                        | 1585  | 1842 | 1585 | 2 |  | N | -0- |  |  | 23 |
| 12              |  | 0      | 255    | -0-                        | 255   | 2097 | 255  | 2 |  | N | -0- |  |  | 23 |
| TOTAL GAS PROD: |  |        | 10,092 | TOTAL CONDENSATE PROD: -0- |       |      |      |   |  |   |     |  |  |    |

VESTAL GAS UNIT NO. 1 WELL #: 15 RRCID -> 214628 COMPL. DATE 05/07/2010 TOTAL DEPTH 14302 PERF. 8672 - 12642

|                 |  |       |       |                          |      |      |     |   |   |   |   |     |     |     |
|-----------------|--|-------|-------|--------------------------|------|------|-----|---|---|---|---|-----|-----|-----|
| 01              |  | 403 N | 245   | -0-                      | -158 | -0-  | 244 | 2 | 1 | 9 | N | 1   | 1 8 | -0- |
| 02              |  | 336 N | 247   | -0-                      | -89  | -0-  | 247 | 2 |   |   | N | -0- |     | -0- |
| 03              |  | 464 N | 464   | -0-                      | -0-  | -0-  | 464 | 2 |   |   | N | -0- |     | -0- |
| 04              |  | 250 N | 250   | -0-                      | -0-  | -0-  | 250 | 2 |   |   | N | -0- |     | -0- |
| 05              |  | 279 N | 211   | -0-                      | -68  | -0-  | 211 | 2 |   |   | N | -0- |     | -0- |
| 06              |  | 450 N | 377   | -0-                      | -73  | -0-  | 377 | 2 |   |   | N | -0- |     | -0- |
| 07              |  | 390 N | 390   | -0-                      | -0-  | -0-  | 390 | 2 |   |   | N | -0- |     | -0- |
| 08              |  | 332 N | 332   | -0-                      | -0-  | -0-  | 332 | 2 |   |   | N | -0- |     | -0- |
| 09              |  | 635 N | 635   | -0-                      | -0-  | -0-  | 635 | 2 |   |   | N | -0- |     | -0- |
| 10              |  | 0     | 765   | -0-                      | 765  | 765  | 765 | 2 |   |   | N | -0- |     | -0- |
| 11              |  | 0     | 704   | -0-                      | 704  | 1469 | 704 | 2 |   |   | N | -0- |     | -0- |
| 12              |  | 0     | 728   | -0-                      | 728  | 2197 | 728 | 2 |   |   | N | -0- |     | -0- |
| TOTAL GAS PROD: |  |       | 5,348 | TOTAL CONDENSATE PROD: 1 |      |      |     |   |   |   |   |     |     |     |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 C & W GAS UNIT NO. 1 WELL #: 4 RRCID -> 214887 COMPL. DATE 07/20/2005 TOTAL DEPTH 13475 PERF.10992 - 13344

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|--|
| 01              |   | 2728 X     | 601      | -0-                     | -2127                 | -0-              | 601   | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 02              |   | 727 N      | 727      | -0-                     | -0-                   | -0-              | 727   | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 03              |   | 856 N      | 856      | -0-                     | -0-                   | -0-              | 856   | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 04              |   | 734 N      | 734      | -0-                     | -0-                   | -0-              | 734   | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 05              |   | 1445 N     | 1445     | -0-                     | -0-                   | -0-              | 1445  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 06              |   | 1480 N     | 1480     | -0-                     | -0-                   | -0-              | 1480  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 07              |   | 744 N      | 590      | -0-                     | -154                  | -0-              | 590   | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 08              |   | 1457 N     | 532      | -0-                     | -925                  | -0-              | 532   | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 09              |   | 1470 N     | 613      | -0-                     | -857                  | -0-              | 613   | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 10              |   | 0          | 603      | -0-                     | 603                   | 603              | 603   | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 11              |   | 0          | 453      | -0-                     | 453                   | 1056             | 453   | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 12              |   | 0          | 614      | -0-                     | 614                   | 1670             | 614   | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| TOTAL GAS PROD: |   |            | 9,248    |                         |                       |                  |       |                     |            |   |                        |                         |            |             |  |
|                 |   |            |          |                         |                       |                  |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |  |

GIBSON WELL #: 17 RRCID -> 215522 COMPL. DATE 01/25/2008 TOTAL DEPTH 13627 PERF. 8443 - 13378

|                 |  |        |        |     |       |       |      |   |  |   |                        |     |  |     |  |
|-----------------|--|--------|--------|-----|-------|-------|------|---|--|---|------------------------|-----|--|-----|--|
| 01              |  | 3937 X | 1874   | -0- | -2063 | -0-   | 1874 | 2 |  | N | -0-                    |     |  | 120 |  |
| 02              |  | 3556 X | -0-    | -0- | -3556 | -0-   |      |   |  | N | -0-                    |     |  | 120 |  |
| 03              |  | 4278 X | -0-    | -0- | -4278 | -0-   |      |   |  | N | -0-                    |     |  | 120 |  |
| 04              |  | 4140 X | -0-    | -0- | -4140 | -0-   |      |   |  | N | -0-                    |     |  | 120 |  |
| 05              |  | 4278 X | -0-    | -0- | -4278 | -0-   |      |   |  | N | -0-                    |     |  | 120 |  |
| 06              |  | 1800 X | -0-    | -0- | -1800 | -0-   |      |   |  | N | -0-                    |     |  | 120 |  |
| 07              |  | 0 X    | -0-    | -0- | -0-   | -0-   |      |   |  | N | -0-                    |     |  | 120 |  |
| 08              |  | 4973 X | 4973   | -0- | -0-   | -0-   | 4973 | 2 |  | N | -0-                    |     |  | 120 |  |
| 09              |  | 4042 X | 4042   | -0- | -0-   | -0-   | 4042 | 2 |  | N | -0-                    |     |  | 120 |  |
| 10              |  | 0      | 3731   | -0- | 3731  | 3731  | 3731 | 2 |  | N | -0-                    |     |  | 120 |  |
| 11              |  | 0      | 3773   | -0- | 3773  | 7504  | 3773 | 2 |  | N | -0-                    |     |  | 120 |  |
| 12              |  | 0      | 2570   | -0- | 2570  | 10074 | 2570 | 2 |  | N | -0-                    |     |  | 120 |  |
| TOTAL GAS PROD: |  |        | 20,963 |     |       |       |      |   |  |   |                        |     |  |     |  |
|                 |  |        |        |     |       |       |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |  |

PHILLIPS GAS UNIT 'A' WELL #: 10 RRCID -> 215540 COMPL. DATE 07/23/2005 TOTAL DEPTH 13863 PERF.11340 - 13686

|                 |  |        |        |     |      |      |      |   |  |   |                        |     |  |    |  |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|------------------------|-----|--|----|--|
| 01              |  | 2139 X | 2108   | -0- | -31  | -0-  | 2108 | 2 |  | N | -0-                    |     |  | 58 |  |
| 02              |  | 2016 N | 1753   | -0- | -263 | -0-  | 1753 | 2 |  | N | -0-                    |     |  | 58 |  |
| 03              |  | 2108 N | 1990   | -0- | -118 | -0-  | 1990 | 2 |  | N | -0-                    |     |  | 58 |  |
| 04              |  | 2040 N | 1941   | -0- | -99  | -0-  | 1941 | 2 |  | N | -0-                    |     |  | 58 |  |
| 05              |  | 1953 N | 1774   | -0- | -179 | -0-  | 1774 | 2 |  | N | -0-                    |     |  | 58 |  |
| 06              |  | 1920 N | 1893   | -0- | -27  | -0-  | 1893 | 2 |  | N | -0-                    |     |  | 58 |  |
| 07              |  | 2025 N | 2025   | -0- | -0-  | -0-  | 2025 | 2 |  | N | -0-                    |     |  | 58 |  |
| 08              |  | 1767 N | 1720   | -0- | -47  | -0-  | 1720 | 2 |  | N | -0-                    |     |  | 58 |  |
| 09              |  | 2372 N | 2372   | -0- | -0-  | -0-  | 2372 | 2 |  | N | -0-                    |     |  | 58 |  |
| 10              |  | 0      | 1877   | -0- | 1877 | 1877 | 1877 | 2 |  | N | -0-                    |     |  | 58 |  |
| 11              |  | 0      | 1897   | -0- | 1897 | 3774 | 1897 | 2 |  | N | -0-                    |     |  | 58 |  |
| 12              |  | 0      | 1767   | -0- | 1767 | 5541 | 1767 | 2 |  | N | -0-                    |     |  | 58 |  |
| TOTAL GAS PROD: |  |        | 23,117 |     |      |      |      |   |  |   |                        |     |  |    |  |
|                 |  |        |        |     |      |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |    |  |



OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 STONE, W. O. GAS UNIT NO. 1 WELL #: 5 RRCID -> 215755 COMPL. DATE 08/10/2005 TOTAL DEPTH 13930 PERF.11901 - 13735

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3193 X     | 1964     | -0-                     | -1229                 | -0-                     | 1964  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2884 X     | 1912     | -0-                     | -972                  | -0-                     | 1912  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 3193 X     | 2454     | -0-                     | -739                  | -0-                     | 2454  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2580 X     | 2520     | -0-                     | -60                   | -0-                     | 2520  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2325 X     | 2312     | -0-                     | -13                   | -0-                     | 2312  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2789 X     | 2789     | -0-                     | -0-                   | -0-                     | 2789  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2642 X     | 2642     | -0-                     | -0-                   | -0-                     | 2642  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2604 X     | 2584     | -0-                     | -20                   | -0-                     | 2584  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2790 X     | 2583     | -0-                     | -207                  | -0-                     | 2583  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 0        | -0-                     | 2670                  | 2670                    | 2670  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2425     | -0-                     | 2425                  | 5095                    | 2425  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1907     | -0-                     | 1907                  | 7002                    | 1907  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 28,762 TOTAL CONDENSATE PROD: -0-

STONE, W. O. GAS UNIT NO. 1 WELL #: 9 RRCID -> 215757 COMPL. DATE 08/18/2005 TOTAL DEPTH 13940 PERF.11323 - 13790

|    |  |       |     |     |     |     |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|-----|-----|---|--|---|-----|--|--|-----|
| 01 |  | 251 N | 251 | -0- | -0- | -0- | 251 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 280 N | 275 | -0- | -5  | -0- | 275 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 341 N | 255 | -0- | -86 | -0- | 255 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 240 N | 206 | -0- | -34 | -0- | 206 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 310 N | 254 | -0- | -56 | -0- | 254 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 279 N | 279 | -0- | -0- | -0- | 279 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 314 N | 314 | -0- | -0- | -0- | 314 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 248 N | 237 | -0- | -11 | -0- | 237 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 270 N | 224 | -0- | -46 | -0- | 224 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 225 | -0- | 225 | 225 | 225 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 228 | -0- | 228 | 453 | 228 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 186 | -0- | 186 | 639 | 186 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 2,934 TOTAL CONDENSATE PROD: -0-

STONE, W. O. GAS UNIT NO. 1 WELL #: 14 RRCID -> 215759 COMPL. DATE 08/11/2005 TOTAL DEPTH 13950 PERF.11365 - 13803

|    |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3963 X | 3963 | -0- | -0-  | -0-   | 3963 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2516 X | 2516 | -0- | -0-  | -0-   | 2516 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 4685 X | 4685 | -0- | -0-  | -0-   | 4685 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3794 X | 3794 | -0- | -0-  | -0-   | 3794 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 4804 X | 4804 | -0- | -0-  | -0-   | 4804 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2400 X | 2225 | -0- | -175 | -0-   | 2225 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 4621 X | 4621 | -0- | -0-  | -0-   | 4621 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3999 X | 3999 | -0- | -0-  | -0-   | 3999 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3824 X | 3824 | -0- | -0-  | -0-   | 3824 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 4555 | -0- | 4555 | 4555  | 4555 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3229 | -0- | 3229 | 7784  | 3229 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3473 | -0- | 3473 | 11257 | 3473 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 45,688 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SHAW, ROBERT GAS UNIT NO. 1 WELL #: 3 RRCID -> 215791 COMPL. DATE 08/24/2005 TOTAL DEPTH 13607 PERF.11099 - 12188

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
| O  |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 | 2222 N     | 2222     | -0-         | -0-            | -0-         | 2222 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 | 2021 N     | 2021     | -0-         | -0-            | -0-         | 2021 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 | 2177 N     | 2177     | -0-         | -0-            | -0-         | 2177 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 | 2156 N     | 2156     | -0-         | -0-            | -0-         | 2156 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 | 2146 N     | 2146     | -0-         | -0-            | -0-         | 2146 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 | 2070 N     | 1962     | -0-         | -108           | -0-         | 1962 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 | 2156 N     | 2156     | -0-         | -0-            | -0-         | 2156 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 | 2139 N     | 2080     | -0-         | -59            | -0-         | 2080 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 | 1950 N     | 1829     | -0-         | -121           | -0-         | 1829 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 | 0          | 3650     | -0-         |                | 3650        | 3650 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 | 0          | 4353     | -0-         |                | 8003        | 4353 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 | 0          | 3675     | -0-         |                | 11678       | 3675 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 30,427 TOTAL CONDENSATE PROD: -0-

C & W GAS UNIT NO. 1 WELL #: 3 RRCID -> 216530 COMPL. DATE 06/10/2013 TOTAL DEPTH 13474 PERF. 8218 - 13314

|    |        |      |     |      |       |        |  |   |     |  |  |     |
|----|--------|------|-----|------|-------|--------|--|---|-----|--|--|-----|
| 01 | 4140 X | 4140 | -0- | -0-  | -0-   | 4140 2 |  | N | -0- |  |  | -0- |
| 02 | 3780 X | 3594 | -0- | -186 | -0-   | 3594 2 |  | N | -0- |  |  | -0- |
| 03 | 4315 X | 4315 | -0- | -0-  | -0-   | 4315 2 |  | N | -0- |  |  | -0- |
| 04 | 4186 X | 4186 | -0- | -0-  | -0-   | 4186 2 |  | N | -0- |  |  | -0- |
| 05 | 4980 X | 4980 | -0- | -0-  | -0-   | 4980 2 |  | N | -0- |  |  | -0- |
| 06 | 4908 X | 4908 | -0- | -0-  | -0-   | 4908 2 |  | N | -0- |  |  | -0- |
| 07 | 4740 X | 4740 | -0- | -0-  | -0-   | 4740 2 |  | N | -0- |  |  | -0- |
| 08 | 4935 X | 4935 | -0- | -0-  | -0-   | 4935 2 |  | N | -0- |  |  | -0- |
| 09 | 4593 X | 4593 | -0- | -0-  | -0-   | 4593 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 3754 | -0- |      | 3754  | 3754 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 3263 | -0- |      | 7017  | 3263 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 3115 | -0- |      | 10132 | 3115 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 50,523 TOTAL CONDENSATE PROD: -0-

JACOBY-HARRIS GAS UNIT NO. 1 WELL #: 7 RRCID -> 216750 COMPL. DATE 09/29/2005 TOTAL DEPTH 13682 PERF.11202 - 13424

|    |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 | 3441 X | 2325 | -0- | -1116 | -0-  | 2325 2 |  | N | -0- |  |  | -0- |
| 02 | 3108 X | 2299 | -0- | -809  | -0-  | 2299 2 |  | N | -0- |  |  | -0- |
| 03 | 3441 X | 2220 | -0- | -1221 | -0-  | 2220 2 |  | N | -0- |  |  | -0- |
| 04 | 2970 X | 2194 | -0- | -776  | -0-  | 2194 2 |  | N | -0- |  |  | -0- |
| 05 | 2542 X | 2423 | -0- | -119  | -0-  | 2423 2 |  | N | -0- |  |  | -0- |
| 06 | 2460 X | 2393 | -0- | -67   | -0-  | 2393 2 |  | N | -0- |  |  | -0- |
| 07 | 2542 X | 2260 | -0- | -282  | -0-  | 2260 2 |  | N | -0- |  |  | -0- |
| 08 | 2418 X | 2348 | -0- | -70   | -0-  | 2348 2 |  | N | -0- |  |  | -0- |
| 09 | 2400 X | 2372 | -0- | -28   | -0-  | 2372 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 2010 | -0- |       | 2010 | 2010 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 1703 | -0- |       | 3713 | 1703 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 1555 | -0- |       | 5268 | 1555 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 26,102 TOTAL CONDENSATE PROD: -0-

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 STONE, W. O. GAS UNIT NO. 1 WELL #: 13 RRCID -> 216932 COMPL. DATE 09/10/2005 TOTAL DEPTH 13805 PERF.11848 - 13658

| M               | O | ALLOW CODE | GAS INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|-----------------|--------------------------|---------------|------------------|---------------------------|---------------------------|---|-----------|---------------------------|---------------------------|-------------|
| 01              |   | 6116 X     | 6116            | -0-                      | -0-           | -0-              | 6116 2                    |                           | N | -0-       |                           |                           | -0-         |
| 02              |   | 5794 X     | 5794            | -0-                      | -0-           | -0-              | 5794 2                    |                           | N | -0-       |                           |                           | -0-         |
| 03              |   | 5892 X     | 5892            | -0-                      | -0-           | -0-              | 5892 2                    |                           | N | -0-       |                           |                           | -0-         |
| 04              |   | 5803 X     | 5803            | -0-                      | -0-           | -0-              | 5803 2                    |                           | N | -0-       |                           |                           | -0-         |
| 05              |   | 5101 X     | 5101            | -0-                      | -0-           | -0-              | 5101 2                    |                           | N | -0-       |                           |                           | -0-         |
| 06              |   | 4779 X     | 4779            | -0-                      | -0-           | -0-              | 4779 2                    |                           | N | -0-       |                           |                           | -0-         |
| 07              |   | 5904 X     | 5904            | -0-                      | -0-           | -0-              | 5904 2                    |                           | N | -0-       |                           |                           | -0-         |
| 08              |   | 6231 X     | 6231            | -0-                      | -0-           | -0-              | 6231 2                    |                           | N | -0-       |                           |                           | -0-         |
| 09              |   | 4480 X     | 4480            | -0-                      | -0-           | -0-              | 4480 2                    |                           | N | -0-       |                           |                           | -0-         |
| 10              |   | 0          | 5281            | -0-                      | 5281          | 5281             | 5281 2                    |                           | N | -0-       |                           |                           | -0-         |
| 11              |   | 0          | 3732            | -0-                      | 3732          | 9013             | 3732 2                    |                           | N | -0-       |                           |                           | -0-         |
| 12              |   | 0          | 2417            | -0-                      | 2417          | 11430            | 2417 2                    |                           | N | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD: |   |            | 61,530          | TOTAL CONDENSATE PROD:   |               |                  | -0-                       |                           |   |           |                           |                           |             |

GIBSON WELL #: 9 RRCID -> 217402 COMPL. DATE 12/17/2015 TOTAL DEPTH 13827 PERF.10962 - 13709

|                 |  |        |        |                        |       |      |        |  |   |     |  |  |     |
|-----------------|--|--------|--------|------------------------|-------|------|--------|--|---|-----|--|--|-----|
| 01              |  | 4743 X | 710    | -0-                    | -4033 | -0-  | 710 2  |  | N | -0- |  |  | -0- |
| 02              |  | 4116 X | 2726   | -0-                    | -1390 | -0-  | 2726 2 |  | N | -0- |  |  | -0- |
| 03              |  | 4557 X | 2157   | -0-                    | -2400 | -0-  | 2157 2 |  | N | -0- |  |  | -0- |
| 04              |  | 3565 X | 3565   | -0-                    | -0-   | -0-  | 3565 2 |  | N | -0- |  |  | -0- |
| 05              |  | 3007 X | 1455   | -0-                    | -1552 | -0-  | 1455 2 |  | N | -0- |  |  | -0- |
| 06              |  | 2910 X | 1406   | -0-                    | -1504 | -0-  | 1406 2 |  | N | -0- |  |  | -0- |
| 07              |  | 5121 X | 5121   | -0-                    | -0-   | -0-  | 5121 2 |  | N | -0- |  |  | -0- |
| 08              |  | 3689 X | 1709   | -0-                    | -1980 | -0-  | 1709 2 |  | N | -0- |  |  | -0- |
| 09              |  | 3570 X | 1086   | -0-                    | -2484 | -0-  | 1086 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 6003   | -0-                    | 6003  | 6003 | 6003 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1432   | -0-                    | 1432  | 7435 | 1432 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1680   | -0-                    | 1680  | 9115 | 1680 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 29,050 | TOTAL CONDENSATE PROD: |       |      | -0-    |  |   |     |  |  |     |

LONGENBAUGH GAS UNIT NO. 1 WELL #: 3 RRCID -> 217633 COMPL. DATE 11/04/2008 TOTAL DEPTH 13670 PERF. 8268 - 13632

|                 |  |        |        |                        |     |      |        |  |   |     |  |  |     |
|-----------------|--|--------|--------|------------------------|-----|------|--------|--|---|-----|--|--|-----|
| 01              |  | 1747 N | 1747   | -0-                    | -0- | -0-  | 1747 2 |  | N | -0- |  |  | -0- |
| 02              |  | 1601 N | 1601   | -0-                    | -0- | -0-  | 1601 2 |  | N | -0- |  |  | -0- |
| 03              |  | 1664 N | 1664   | -0-                    | -0- | -0-  | 1664 2 |  | N | -0- |  |  | -0- |
| 04              |  | 1499 N | 1499   | -0-                    | -0- | -0-  | 1499 2 |  | N | -0- |  |  | -0- |
| 05              |  | 1376 N | 1376   | -0-                    | -0- | -0-  | 1376 2 |  | N | -0- |  |  | -0- |
| 06              |  | 1120 N | 1120   | -0-                    | -0- | -0-  | 1120 2 |  | N | -0- |  |  | -0- |
| 07              |  | 1433 N | 1433   | -0-                    | -0- | -0-  | 1433 2 |  | N | -0- |  |  | -0- |
| 08              |  | 1566 N | 1566   | -0-                    | -0- | -0-  | 1566 2 |  | N | -0- |  |  | -0- |
| 09              |  | 870 N  | 849    | -0-                    | -21 | -0-  | 849 2  |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 650    | -0-                    | 650 | 650  | 650 2  |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 590    | -0-                    | 590 | 1240 | 590 2  |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 569    | -0-                    | 569 | 1809 | 569 2  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 14,664 | TOTAL CONDENSATE PROD: |     |      | -0-    |  |   |     |  |  |     |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                     |   |            |          |                         |                       |                        |              |                     |            |   |           |                             |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|--------------|---------------------|------------|---|-----------|-----------------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                       |                        |              |                     |            |   |           |                             |             |
| PHILLIPS GAS UNIT 'A' WELL #: 7 RRCID -> 217881 COMPL. DATE 11/04/2005 TOTAL DEPTH 13863 PERF.11213 - 13751 |   |            |          |                         |                       |                        |              |                     |            |   |           |                             |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS * AMT CODE | EOM BALANCE |
| 01  |   | 899 N      | 802      | -0-                     | -97                   | -0-                    | 802          | 2                   |            | N | -0-       |                             | -0-         |
| 02  |   | 817 N      | 817      | -0-                     | -0-                   | -0-                    | 817          | 2                   |            | N | -0-       |                             | -0-         |
| 03  |   | 1221 N     | 1221     | -0-                     | -0-                   | -0-                    | 1221         | 2                   |            | N | -0-       |                             | -0-         |
| 04  |   | 1188 N     | 1188     | -0-                     | -0-                   | -0-                    | 1188         | 2                   |            | N | -0-       |                             | -0-         |
| 05  |   | 990 N      | 990      | -0-                     | -0-                   | -0-                    | 990          | 2                   |            | N | -0-       |                             | -0-         |
| 06  |   | 1170 N     | 1092     | -0-                     | -78                   | -0-                    | 1092         | 2                   |            | N | -0-       |                             | -0-         |
| 07  |   | 1240 N     | 1158     | -0-                     | -82                   | -0-                    | 1158         | 2                   |            | N | -0-       |                             | -0-         |
| 08  |   | 1049 N     | 1049     | -0-                     | -0-                   | -0-                    | 1049         | 2                   |            | N | -0-       |                             | -0-         |
| 09  |   | 1230 N     | 1230     | -0-                     | -0-                   | -0-                    | 1230         | 2                   |            | N | -0-       |                             | -0-         |
| 10  |   | 0          | 1080     | -0-                     | 1080                  | -0-                    | 1080         | 2                   |            | N | -0-       |                             | -0-         |
| 11  |   | 0          | 992      | -0-                     | 992                   | -0-                    | 992          | 2                   |            | N | -0-       |                             | -0-         |
| 12  |   | 0          | 856      | -0-                     | 856                   | -0-                    | 2928         | 856                 | 2          | N | -0-       |                             | -0-         |
| TOTAL GAS PROD:   |   |            | 12,475   |                         |                       | TOTAL CONDENSATE PROD: |              |                     | -0-        |   |           |                             |             |

| SADLER, CARL GAS UNIT NO. 1 WELL #: 3 RRCID -> 217990 COMPL. DATE 02/06/2013 TOTAL DEPTH 13716 PERF. 8400 - 13592 |  |       |       |     |     |                        |     |     |     |   |     |  |     |
|---|--|-------|-------|-----|-----|------------------------|-----|-----|-----|---|-----|--|-----|
| 01  |  | 130 N | 130   | -0- | -0- | -0-                    | 130 | 2   |     | N | -0- |  | -0- |
| 02  |  | 655 N | 655   | -0- | -0- | -0-                    | 655 | 2   |     | N | -0- |  | -0- |
| 03  |  | 490 N | 490   | -0- | -0- | -0-                    | 490 | 2   |     | N | -0- |  | -0- |
| 04  |  | 297 N | 297   | -0- | -0- | -0-                    | 297 | 2   |     | N | -0- |  | -0- |
| 05  |  | 329 N | 329   | -0- | -0- | -0-                    | 329 | 2   |     | N | -0- |  | -0- |
| 06  |  | 375 N | 375   | -0- | -0- | -0-                    | 375 | 2   |     | N | -0- |  | -0- |
| 07  |  | 361 N | 361   | -0- | -0- | -0-                    | 361 | 2   |     | N | -0- |  | -0- |
| 08  |  | 322 N | 322   | -0- | -0- | -0-                    | 322 | 2   |     | N | -0- |  | -0- |
| 09  |  | 411 N | 411   | -0- | -0- | -0-                    | 411 | 2   |     | N | -0- |  | -0- |
| 10  |  | 0     | 217   | -0- | 217 | -0-                    | 217 | 2   |     | N | -0- |  | -0- |
| 11  |  | 0     | 472   | -0- | 472 | -0-                    | 689 | 472 | 2   | N | -0- |  | -0- |
| 12  |  | 0     | 265   | -0- | 265 | -0-                    | 954 | 265 | 2   | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  |       | 4,324 |     |     | TOTAL CONDENSATE PROD: |     |     | -0- |   |     |  |     |

| STONE, W.O. GAS UNIT NO. 1 WELL #: 1 RRCID -> 218091 COMPL. DATE 02/18/2006 TOTAL DEPTH 13850 PERF. 8959 - 12334 |  |        |       |     |      |                        |      |     |     |   |     |     |     |
|--|--|--------|-------|-----|------|------------------------|------|-----|-----|---|-----|-----|-----|
| 01   |  | 1178 N | 658   | -0- | -520 | -0-                    | 658  | 2   |     | N | -0- |     | -0- |
| 02   |  | 965 N  | 965   | -0- | -0-  | -0-                    | 965  | 2   |     | N | -0- |     | -0- |
| 03   |  | 1581 N | 858   | -0- | -723 | -0-                    | 858  | 2   |     | N | -0- |     | -0- |
| 04   |  | 747 N  | 747   | -0- | -0-  | -0-                    | 747  | 2   |     | N | -0- |     | -0- |
| 05   |  | 1054 N | 800   | -0- | -254 | -0-                    | 799  | 2   | 1 9 | N | 1   | 1 8 | -0- |
| 06   |  | 840 N  | 782   | -0- | -58  | -0-                    | 782  | 2   |     | N | -0- |     | -0- |
| 07   |  | 822 N  | 822   | -0- | -0-  | -0-                    | 822  | 2   |     | N | -0- |     | -0- |
| 08   |  | 825 N  | 825   | -0- | -0-  | -0-                    | 825  | 2   |     | N | -0- |     | -0- |
| 09   |  | 805 N  | 805   | -0- | -0-  | -0-                    | 805  | 2   |     | N | -0- |     | -0- |
| 10   |  | 0      | 797   | -0- | 797  | -0-                    | 797  | 2   |     | N | -0- |     | -0- |
| 11   |  | 0      | 829   | -0- | 829  | -0-                    | 1626 | 829 | 2   | N | -0- |     | -0- |
| 12   |  | 0      | 805   | -0- | 805  | -0-                    | 2431 | 805 | 2   | N | -0- |     | -0- |
| TOTAL GAS PROD:  |  |        | 9,693 |     |      | TOTAL CONDENSATE PROD: |      |     | 1   |   |     |     |     |

| FARRAR (COTTON VALLEY LIME)<br>XTO ENERGY INC.<br>BAILEY GAS UNIT "A" |        | //CONT.// 30321 300<br>//CONT.// 945936 |                         | NON-ASSOCIATED        |                          | CAPACITY               |                     |                    | CNTY: LIMESTONE                      |   |           |                    |                     |             |
|---|--------|---|-------------------------|-----------------------|--------------------------|------------------------|---------------------|--------------------|--------------------------------------|---|-----------|--------------------|---------------------|-------------|
|   |        | WELL #: 7                               |                         | RRCID -> 218106       |                          | COMPL. DATE 12/14/2005 |                     |                    | TOTAL DEPTH 14250 PERF.11610 - 14009 |   |           |                    |                     |             |
| M   | O      | GAS PROD                                | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE                  | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  | 3999 X | 1886                                    | -0-                     | -2113                 | -0-                      | 1885                   | 2                   | 1                  | 9                                    | N | 1         | 1                  | 8                   | -0-         |
| 02  | 3304 X | 2094                                    | -0-                     | -1210                 | -0-                      | 2094                   | 2                   |                    |                                      | N | -0-       |                    |                     | -0-         |
| 03  | 2635 X | 1806                                    | -0-                     | -829                  | -0-                      | 1805                   | 2                   | 1                  | 9                                    | N | 1         | 1                  | 8                   | -0-         |
| 04  | 2550 X | 1509                                    | -0-                     | -1041                 | -0-                      | 1509                   | 2                   |                    |                                      | N | -0-       |                    |                     | -0-         |
| 05  | 2387 X | 1303                                    | -0-                     | -1084                 | -0-                      | 1302                   | 2                   | 1                  | 9                                    | N | 1         | 1                  | 8                   | -0-         |
| 06  | 6655 X | 6655                                    | -0-                     | -0-                   | -0-                      | 6643                   | 2                   | 12                 | 9                                    | N | 11        | 11                 | 8                   | -0-         |
| 07  | 4805 X | 4805                                    | -0-                     | -0-                   | -0-                      | 4801                   | 2                   | 4                  | 9                                    | N | 4         | 4                  | 8                   | -0-         |
| 08  | 5799 X | 5799                                    | -0-                     | -0-                   | -0-                      | 5795                   | 2                   | 4                  | 9                                    | N | 4         | 4                  | 8                   | -0-         |
| 09  | 4981 X | 4981                                    | -0-                     | -0-                   | -0-                      | 4979                   | 2                   | 2                  | 9                                    | N | 2         | 2                  | 8                   | -0-         |
| 10  | 0      | 5161                                    | -0-                     | 5161                  | 5161                     | 5159                   | 2                   | 2                  | 9                                    | N | 2         | 2                  | 8                   | -0-         |
| 11  | 0      | 4418                                    | -0-                     | 4418                  | 9579                     | 4415                   | 2                   | 3                  | 9                                    | N | 3         | 3                  | 8                   | -0-         |
| 12  | 0      | 4226                                    | -0-                     | 4226                  | 13805                    | 4223                   | 2                   | 3                  | 9                                    | N | 3         | 3                  | 8                   | -0-         |
| TOTAL GAS PROD:   |        | 44,643                                  |                         |                       |                          | TOTAL CONDENSATE PROD: |                     |                    | 32                                   |   |           |                    |                     |             |

| CHANDLER GAS UNIT NO. 1 |        | WELL #: 16 |     | RRCID -> 218264 |      | COMPL. DATE 04/21/2006 |   |  | TOTAL DEPTH 14320 PERF.11717 - 14158 |   |     |  |  |     |
|-------------------------|--------|------------|-----|-----------------|------|------------------------|---|--|--------------------------------------|---|-----|--|--|-----|
| 01                      | 2325 N | 2193       | -0- | -132            | -0-  | 2193                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 02                      | 2072 N | 1957       | -0- | -115            | -0-  | 1957                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 03                      | 2232 N | 2154       | -0- | -78             | -0-  | 2154                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 04                      | 2130 N | 2085       | -0- | -45             | -0-  | 2085                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 05                      | 2170 N | 1269       | -0- | -901            | -0-  | 1269                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 06                      | 2206 N | 2206       | -0- | -0-             | -0-  | 2206                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 07                      | 2200 N | 2200       | -0- | -0-             | -0-  | 2200                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 08                      | 2182 N | 2182       | -0- | -0-             | -0-  | 2182                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 09                      | 2220 N | 2084       | -0- | -136            | -0-  | 2084                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 10                      | 0      | 1907       | -0- | 1907            | 1907 | 1907                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 11                      | 0      | 2061       | -0- | 2061            | 3968 | 2061                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 12                      | 0      | 2106       | -0- | 2106            | 6074 | 2106                   | 2 |  |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD:         |        | 24,404     |     |                 |      | TOTAL CONDENSATE PROD: |   |  | -0-                                  |   |     |  |  |     |

| STANDLEY GAS UNIT NO. 2 |        | WELL #: 9 |     | RRCID -> 218265 |      | COMPL. DATE 04/05/2006 |   |  | TOTAL DEPTH 13634 PERF.11127 - 13531 |   |     |  |  |     |
|-------------------------|--------|-----------|-----|-----------------|------|------------------------|---|--|--------------------------------------|---|-----|--|--|-----|
| 01                      | 3100 N | 2675      | -0- | -425            | 113  | 2675                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 02                      | 1826 N | 1713      | -0- | -113            | -0-  | 1713                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 03                      | 1319 X | 1319      | -0- | -0-             | -0-  | 1319                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 04                      | 1294 X | 1294      | -0- | -0-             | -0-  | 1294                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 05                      | 1410 X | 1410      | -0- | -0-             | -0-  | 1410                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 06                      | 1107 X | 1107      | -0- | -0-             | -0-  | 1107                   | 2 |  |                                      | N | -0- |  |  | -0- |
| 07                      | 928 X  | 928       | -0- | -0-             | -0-  | 928                    | 2 |  |                                      | N | -0- |  |  | -0- |
| 08                      | 909 X  | 909       | -0- | -0-             | -0-  | 909                    | 2 |  |                                      | N | -0- |  |  | -0- |
| 09                      | 817 N  | 817       | -0- | -0-             | -0-  | 817                    | 2 |  |                                      | N | -0- |  |  | -0- |
| 10                      | 0      | 904       | -0- | 904             | 904  | 904                    | 2 |  |                                      | N | -0- |  |  | -0- |
| 11                      | 0      | 635       | -0- | 635             | 1539 | 635                    | 2 |  |                                      | N | -0- |  |  | -0- |
| 12                      | 0      | 575       | -0- | 575             | 2114 | 575                    | 2 |  |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD:         |        | 14,286    |     |                 |      | TOTAL CONDENSATE PROD: |   |  | -0-                                  |   |     |  |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
BEACHCOMBER GAS UNIT NO. 2 WELL #: 12 RRCID -> 218269 COMPL. DATE 03/03/2006 TOTAL DEPTH 14009 PERF.12117 - 13858

| M               | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND PROD              | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|-----------------|---|------------|------------------|--------------|----------------|-------------|------------------|------------------|------|------------------------|------------------|------------------|-------------|
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT         | CODE             | AMT              | CODE | M                      | AMT              | CODE             |             |
| 01              |   | 4805 X     | 886              | -0-          | -3919          | -0-         | 886 2            |                  |      | N                      | -0-              |                  | 85          |
| 02              |   | 7840 X     | 7840             | -0-          | -0-            | -0-         | 7840 2           |                  |      | N                      | -0-              |                  | 85          |
| 03              |   | 6766 X     | 6766             | -0-          | -0-            | -0-         | 6766 2           |                  |      | N                      | -0-              |                  | 85          |
| 04              |   | 4410 X     | 3705             | -0-          | -705           | -0-         | 3705 2           |                  |      | N                      | -0-              |                  | 85          |
| 05              |   | 5673 X     | 5525             | -0-          | -148           | -0-         | 5525 2           |                  |      | N                      | -0-              |                  | 85          |
| 06              |   | 5490 X     | 4040             | -0-          | -1450          | -0-         | 4040 2           |                  |      | N                      | -0-              |                  | 85          |
| 07              |   | 5844 X     | 5844             | -0-          | -0-            | -0-         | 5844 2           |                  |      | N                      | -0-              |                  | 85          |
| 08              |   | 5673 X     | 4560             | -0-          | -1113          | -0-         | 4560 2           |                  |      | N                      | -0-              |                  | 85          |
| 09              |   | 5340 X     | 3960             | -0-          | -1380          | -0-         | 3960 2           |                  |      | N                      | -0-              |                  | 85          |
| 10              |   | 0          | 1488             | -0-          | 1488           | -0-         | 1488 2           |                  |      | N                      | -0-              |                  | 85          |
| 11              |   | 0          | 6475             | -0-          | 6475           | -0-         | 7963 2           |                  |      | N                      | -0-              |                  | 85          |
| 12              |   | 0          | 5917             | -0-          | 5917           | 13880       | 5917 2           |                  |      | N                      | -0-              |                  | 85          |
| TOTAL GAS PROD: |   |            | 57,006           |              |                |             |                  |                  |      |                        |                  |                  |             |
|                 |   |            |                  |              |                |             |                  |                  |      | TOTAL CONDENSATE PROD: |                  |                  | -0-         |

KELLOGG CREEK WELL #: 1 RRCID -> 218289 COMPL. DATE 08/18/2006 TOTAL DEPTH 13800 PERF. 8272 - 13666

|                 |  |        |        |     |       |      |        |  |  |                        |     |  |     |
|-----------------|--|--------|--------|-----|-------|------|--------|--|--|------------------------|-----|--|-----|
| 01              |  | 4154 X | 3376   | -0- | -778  | -0-  | 3376 2 |  |  | N                      | -0- |  | -0- |
| 02              |  | 3752 X | 1144   | -0- | -2608 | -0-  | 1144 2 |  |  | N                      | -0- |  | -0- |
| 03              |  | 3627 X | 1662   | -0- | -1965 | -0-  | 1662 2 |  |  | N                      | -0- |  | -0- |
| 04              |  | 3510 X | 986    | -0- | -2524 | -0-  | 986 2  |  |  | N                      | -0- |  | -0- |
| 05              |  | 3845 X | 3845   | -0- | -0-   | -0-  | 3845 2 |  |  | N                      | -0- |  | -0- |
| 06              |  | 3325 X | 3325   | -0- | -0-   | -0-  | 3325 2 |  |  | N                      | -0- |  | -0- |
| 07              |  | 3446 X | 3446   | -0- | -0-   | -0-  | 3446 2 |  |  | N                      | -0- |  | -0- |
| 08              |  | 6400 X | 6400   | -0- | -0-   | -0-  | 6400 2 |  |  | N                      | -0- |  | -0- |
| 09              |  | 3720 X | 3285   | -0- | -435  | -0-  | 3285 2 |  |  | N                      | -0- |  | -0- |
| 10              |  | 0      | 3642   | -0- | 3642  | -0-  | 3642 2 |  |  | N                      | -0- |  | -0- |
| 11              |  | 0      | 3276   | -0- | 3276  | 6918 | 3276 2 |  |  | N                      | -0- |  | -0- |
| 12              |  | 0      | 2180   | -0- | 2180  | 9098 | 2180 2 |  |  | N                      | -0- |  | -0- |
| TOTAL GAS PROD: |  |        | 36,567 |     |       |      |        |  |  |                        |     |  |     |
|                 |  |        |        |     |       |      |        |  |  | TOTAL CONDENSATE PROD: |     |  | -0- |

SHAW, ROBERT GAS UNIT NO. 1 WELL #: 4 RRCID -> 219515 COMPL. DATE 05/17/2006 TOTAL DEPTH 12540 PERF.11081 - 12402

|                 |  |        |       |     |       |      |        |  |  |                        |     |  |     |
|-----------------|--|--------|-------|-----|-------|------|--------|--|--|------------------------|-----|--|-----|
| 01              |  | 1240 N | -0-   | -0- | -1240 | -0-  |        |  |  | N                      | -0- |  | -0- |
| 02              |  | 1204 N | -0-   | -0- | -1204 | -0-  |        |  |  | N                      | -0- |  | -0- |
| 03              |  | 589 N  | 44    | -0- | -545  | -0-  | 44 2   |  |  | N                      | -0- |  | -0- |
| 04              |  | 396 N  | 396   | -0- | -0-   | -0-  | 396 2  |  |  | N                      | -0- |  | -0- |
| 05              |  | 30 N   | 30    | -0- | -0-   | -0-  | 30 2   |  |  | N                      | -0- |  | -0- |
| 06              |  | 30 N   | -0-   | -0- | -30   | -0-  |        |  |  | N                      | -0- |  | -0- |
| 07              |  | 403 N  | -0-   | -0- | -403  | -0-  |        |  |  | N                      | -0- |  | -0- |
| 08              |  | 753 N  | 753   | -0- | -0-   | -0-  | 753 2  |  |  | N                      | -0- |  | -0- |
| 09              |  | 631 N  | 631   | -0- | -0-   | -0-  | 631 2  |  |  | N                      | -0- |  | -0- |
| 10              |  | 0      | 886   | -0- | 886   | -0-  | 886 2  |  |  | N                      | -0- |  | -0- |
| 11              |  | 0      | 1032  | -0- | 1032  | 1918 | 1032 2 |  |  | N                      | -0- |  | -0- |
| 12              |  | 0      | 822   | -0- | 822   | 2740 | 822 2  |  |  | N                      | -0- |  | -0- |
| TOTAL GAS PROD: |  |        | 4,594 |     |       |      |        |  |  |                        |     |  |     |
|                 |  |        |       |     |       |      |        |  |  | TOTAL CONDENSATE PROD: |     |  | -0- |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
LONGENBAUGH GAS UNIT NO. 1 WELL #: 5 RRCID -> 219547 COMPL. DATE 03/08/2008 TOTAL DEPTH 13665 PERF. 8652 - 13570

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3848 X     | 3848     | -0-                     | -0-                   | -0-                      | 3848  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3765 X     | 3765     | -0-                     | -0-                   | -0-                      | 3765  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 3854 X     | 3854     | -0-                     | -0-                   | -0-                      | 3854  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 3969 X     | 3969     | -0-                     | -0-                   | -0-                      | 3969  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2741 X     | 2741     | -0-                     | -0-                   | -0-                      | 2741  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2155 X     | 2155     | -0-                     | -0-                   | -0-                      | 2155  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1303 X     | 1303     | -0-                     | -0-                   | -0-                      | 1303  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 5348 X     | 5348     | -0-                     | -0-                   | -0-                      | 5348  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 5082 X     | 5082     | -0-                     | -0-                   | -0-                      | 5082  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 5090     | -0-                     | 5090                  | 5090                     | 5090  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 4702     | -0-                     | 4702                  | 9792                     | 4702  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 4422     | -0-                     | 4422                  | 14214                    | 4422  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 46,279 TOTAL CONDENSATE PROD: -0-

PERLITZ GAS UNIT NO. 1 WELL #: 9 RRCID -> 219550 COMPL. DATE 05/26/2006 TOTAL DEPTH 13935 PERF. 12090 - 13809

|    |  |        |      |     |       |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 4123 X | 3882 | -0- | -241  | -0-   | 3882 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3864 X | 3132 | -0- | -732  | -0-   | 3132 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 7020 X | 7020 | -0- | -0-   | -0-   | 7020 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 5274 X | 5274 | -0- | -0-   | -0-   | 5274 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 5616 X | 5616 | -0- | -0-   | -0-   | 5616 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 6030 X | 5140 | -0- | -890  | -0-   | 5140 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 6231 X | 5189 | -0- | -1042 | -0-   | 5189 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 6231 X | 5038 | -0- | -1193 | -0-   | 5038 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 5430 X | 4815 | -0- | -615  | -0-   | 4815 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 4968 | -0- | 4968  | 4968  | 4968 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 4763 | -0- | 4763  | 9731  | 4763 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 4787 | -0- | 4787  | 14518 | 4787 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 59,624 TOTAL CONDENSATE PROD: -0-

LONGENBAUGH GAS UNIT NO. 1 WELL #: 4 RRCID -> 219821 COMPL. DATE 05/12/2008 TOTAL DEPTH 13670 PERF. 8266 - 13604

|    |  |        |      |     |      |     |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|---|--|---|-----|--|--|-----|
| 01 |  | 1255 N | 1255 | -0- | -0-  | -0- | 1255 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 401 N  | 401  | -0- | -0-  | -0- | 401  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 187 N  | 187  | -0- | -0-  | -0- | 187  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 870 N  | 199  | -0- | -671 | -0- | 199  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 534 N  | 534  | -0- | -0-  | -0- | 534  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 180 N  | 87   | -0- | -93  | -0- | 87   | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 334 N  | 334  | -0- | -0-  | -0- | 334  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 527 N  | 127  | -0- | -400 | -0- | 127  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 220 N  | 220  | -0- | -0-  | -0- | 220  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 329  | -0- | 329  | 329 | 329  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 295  | -0- | 295  | 624 | 295  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 164  | -0- | 164  | 788 | 164  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,132 TOTAL CONDENSATE PROD: -0-

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
CHANDLER GAS UNIT NO. 1 WELL #: 10 RRCID -> 219822 COMPL. DATE 11/17/2006 TOTAL DEPTH 14460 PERF.11528 - 13710

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|-----------------------|-------------------|--------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 3100 X     | 2450     | -0-                        | -650                  | -0-               | 2450   | 2     |                     |            | N | -0-       |                         |            | 150         |
| 02              |   | 2072 X     | 1767     | -0-                        | -305                  | -0-               | 1767   | 2     |                     |            | N | -0-       |                         |            | 150         |
| 03              |   | 2294 X     | 1287     | -0-                        | -1007                 | -0-               | 1287   | 2     |                     |            | N | -0-       |                         |            | 150         |
| 04              |   | 2370 X     | 878      | -0-                        | -1492                 | -0-               | 878    | 2     |                     |            | N | -0-       |                         |            | 150         |
| 05              |   | 1953 N     | 661      | -0-                        | -1292                 | -0-               | 661    | 2     |                     |            | N | -0-       |                         |            | 150         |
| 06              |   | 1260 N     | 527      | -0-                        | -733                  | -0-               | 527    | 2     |                     |            | N | -0-       |                         |            | 150         |
| 07              |   | 899 N      | 493      | -0-                        | -406                  | -0-               | 493    | 2     |                     |            | N | -0-       |                         |            | 150         |
| 08              |   | 651 N      | 536      | -0-                        | -115                  | -0-               | 536    | 2     |                     |            | N | -0-       |                         |            | 150         |
| 09              |   | 579 N      | 579      | -0-                        | -0-                   | -0-               | 579    | 2     |                     |            | N | -0-       |                         |            | 150         |
| 10              |   | 0          | 784      | -0-                        | 784                   | 784               | 784    | 2     |                     |            | N | -0-       |                         |            | 150         |
| 11              |   | 0          | 2271     | -0-                        | 2271                  | 3055              | 2271   | 2     |                     |            | N | -0-       |                         |            | 150         |
| 12              |   | 0          | 2606     | -0-                        | 2606                  | 5661              | 2606   | 2     |                     |            | N | -0-       |                         |            | 150         |
| TOTAL GAS PROD: |   |            | 14,839   | TOTAL CONDENSATE PROD: -0- |                       |                   |        |       |                     |            |   |           |                         |            |             |

PERLITZ GAS UNIT NO. 1 WELL #: 7 RRCID -> 220632 COMPL. DATE 07/08/2006 TOTAL DEPTH 13926 PERF.11372 - 13759

|                 |  |        |        |                            |      |      |      |   |  |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|--|--|---|-----|--|--|-----|
| 01              |  | 3005 X | 3005   | -0-                        | -0-  | -0-  | 3005 | 2 |  |  | N | -0- |  |  | -0- |
| 02              |  | 2681 X | 2681   | -0-                        | -0-  | -0-  | 2681 | 2 |  |  | N | -0- |  |  | -0- |
| 03              |  | 3634 X | 3634   | -0-                        | -0-  | -0-  | 3634 | 2 |  |  | N | -0- |  |  | -0- |
| 04              |  | 3239 X | 3239   | -0-                        | -0-  | -0-  | 3239 | 2 |  |  | N | -0- |  |  | -0- |
| 05              |  | 3264 X | 3264   | -0-                        | -0-  | -0-  | 3264 | 2 |  |  | N | -0- |  |  | -0- |
| 06              |  | 2813 X | 2813   | -0-                        | -0-  | -0-  | 2813 | 2 |  |  | N | -0- |  |  | -0- |
| 07              |  | 3073 X | 3073   | -0-                        | -0-  | -0-  | 3073 | 2 |  |  | N | -0- |  |  | -0- |
| 08              |  | 2503 X | 2503   | -0-                        | -0-  | -0-  | 2503 | 2 |  |  | N | -0- |  |  | -0- |
| 09              |  | 2555 X | 2555   | -0-                        | -0-  | -0-  | 2555 | 2 |  |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 3280   | -0-                        | 3280 | 3280 | 3280 | 2 |  |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 3641   | -0-                        | 3641 | 6921 | 3641 | 2 |  |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 2812   | -0-                        | 2812 | 9733 | 2812 | 2 |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 36,500 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |  |   |     |  |  |     |

CHANDLER GAS UNIT NO. 1 WELL #: 14 RRCID -> 220648 COMPL. DATE 06/22/2006 TOTAL DEPTH 14400 PERF.11629 - 14178

|                 |  |        |        |                            |      |      |      |   |  |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|--|--|---|-----|--|--|-----|
| 01              |  | 3255 X | 2471   | -0-                        | -784 | -0-  | 2471 | 2 |  |  | N | -0- |  |  | -0- |
| 02              |  | 3192 X | 2931   | -0-                        | -261 | -0-  | 2931 | 2 |  |  | N | -0- |  |  | -0- |
| 03              |  | 3534 X | 2778   | -0-                        | -756 | -0-  | 2778 | 2 |  |  | N | -0- |  |  | -0- |
| 04              |  | 3420 X | 3092   | -0-                        | -328 | -0-  | 3092 | 2 |  |  | N | -0- |  |  | -0- |
| 05              |  | 3255 X | 2961   | -0-                        | -294 | -0-  | 2961 | 2 |  |  | N | -0- |  |  | -0- |
| 06              |  | 3598 X | 3598   | -0-                        | -0-  | -0-  | 3598 | 2 |  |  | N | -0- |  |  | -0- |
| 07              |  | 3255 X | 3001   | -0-                        | -254 | -0-  | 3001 | 2 |  |  | N | -0- |  |  | -0- |
| 08              |  | 3193 X | 2643   | -0-                        | -550 | -0-  | 2643 | 2 |  |  | N | -0- |  |  | -0- |
| 09              |  | 3420 X | 2707   | -0-                        | -713 | -0-  | 2707 | 2 |  |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2586   | -0-                        | 2586 | 2586 | 2586 | 2 |  |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1801   | -0-                        | 1801 | 4387 | 1801 | 2 |  |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 2466   | -0-                        | 2466 | 6853 | 2466 | 2 |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 33,035 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |  |   |     |  |  |     |



OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
MANNING GAS UNIT WELL #: 1 RRCID -> 220925 COMPL. DATE 07/07/2006 TOTAL DEPTH 13879 PERF.11224 - 13684

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 |   | 1302 N     | 942      | -0-         | -360           | -0-         | 942              | 2                | N    | -0-  |                  |                  | -0-     |
| 02 |   | 1232 N     | 1151     | -0-         | -81            | -0-         | 1151             | 2                | N    | -0-  |                  |                  | -0-     |
| 03 |   | 2232 N     | 2100     | -0-         | -132           | -0-         | 2100             | 2                | N    | -0-  |                  |                  | -0-     |
| 04 |   | 1890 N     | 1890     | -0-         | -0-            | -0-         | 1890             | 2                | N    | -0-  |                  |                  | -0-     |
| 05 |   | 2313 N     | 2313     | -0-         | -0-            | -0-         | 2313             | 2                | N    | -0-  |                  |                  | -0-     |
| 06 |   | 2102 N     | 2102     | -0-         | -0-            | -0-         | 2102             | 2                | N    | -0-  |                  |                  | -0-     |
| 07 |   | 2130 N     | 2130     | -0-         | -0-            | -0-         | 2130             | 2                | N    | -0-  |                  |                  | -0-     |
| 08 |   | 2325 N     | 1946     | -0-         | -379           | -0-         | 1946             | 2                | N    | -0-  |                  |                  | -0-     |
| 09 |   | 2100 N     | 2018     | -0-         | -82            | -0-         | 2018             | 2                | N    | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2115     | -0-         | 2115           | 2115        | 2115             | 2                | N    | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 2514     | -0-         | 2514           | 4629        | 2514             | 2                | N    | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2932     | -0-         | 2932           | 7561        | 2932             | 2                | N    | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 24,153 TOTAL CONDENSATE PROD: -0-

PHILLIPS GAS UNIT "A" WELL #: 6 RRCID -> 221047 COMPL. DATE 05/31/2006 TOTAL DEPTH 13870 PERF.11301 - 13742

|    |  |        |      |     |      |      |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01 |  | 3592 X | 3592 | -0- | -0-  | -0-  | 3592 | 2 | N | -0- |  |  | -0- |
| 02 |  | 2940 X | 2894 | -0- | -46  | -0-  | 2894 | 2 | N | -0- |  |  | -0- |
| 03 |  | 3286 X | 3055 | -0- | -231 | -0-  | 3055 | 2 | N | -0- |  |  | -0- |
| 04 |  | 3480 X | 2767 | -0- | -713 | -0-  | 2767 | 2 | N | -0- |  |  | -0- |
| 05 |  | 3596 X | 2710 | -0- | -886 | -0-  | 2710 | 2 | N | -0- |  |  | -0- |
| 06 |  | 3480 X | 2850 | -0- | -630 | -0-  | 2850 | 2 | N | -0- |  |  | -0- |
| 07 |  | 3193 X | 2943 | -0- | -250 | -0-  | 2943 | 2 | N | -0- |  |  | -0- |
| 08 |  | 3377 X | 3377 | -0- | -0-  | -0-  | 3377 | 2 | N | -0- |  |  | -0- |
| 09 |  | 2850 X | 1914 | -0- | -936 | -0-  | 1914 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 3038 | -0- | 3038 | 3038 | 3038 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 2776 | -0- | 2776 | 5814 | 2776 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 3245 | -0- | 3245 | 9059 | 3245 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 35,161 TOTAL CONDENSATE PROD: -0-

PHILLIPS GAS UNIT "A" WELL #: 16 RRCID -> 221703 COMPL. DATE 07/27/2006 TOTAL DEPTH 13900 PERF.11311 - 13720

|    |  |        |      |     |      |      |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01 |  | 3255 X | 3053 | -0- | -202 | -0-  | 3053 | 2 | N | -0- |  |  | -0- |
| 02 |  | 2940 X | 2209 | -0- | -731 | -0-  | 2209 | 2 | N | -0- |  |  | -0- |
| 03 |  | 3800 X | 3800 | -0- | -0-  | -0-  | 3800 | 2 | N | -0- |  |  | -0- |
| 04 |  | 2940 X | 2843 | -0- | -97  | -0-  | 2843 | 2 | N | -0- |  |  | -0- |
| 05 |  | 3467 X | 3467 | -0- | -0-  | -0-  | 3467 | 2 | N | -0- |  |  | -0- |
| 06 |  | 3592 X | 3592 | -0- | -0-  | -0-  | 3592 | 2 | N | -0- |  |  | -0- |
| 07 |  | 3471 X | 3471 | -0- | -0-  | -0-  | 3471 | 2 | N | -0- |  |  | -0- |
| 08 |  | 3487 X | 3487 | -0- | -0-  | -0-  | 3487 | 2 | N | -0- |  |  | -0- |
| 09 |  | 3150 X | 2409 | -0- | -741 | -0-  | 2409 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 2478 | -0- | 2478 | 2478 | 2478 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 2895 | -0- | 2895 | 5373 | 2895 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 1995 | -0- | 1995 | 7368 | 1995 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 35,699 TOTAL CONDENSATE PROD: -0-

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
PERLITZ GAS UNIT NO. 1 WELL #: 16 RRCID -> 221707 COMPL. DATE 08/10/2006 TOTAL DEPTH 14000 PERF.11492 - 13834

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|----|---|------------|----------|----------------------------|-------------------------|---------------------|----------|---------------------------|---------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------|
| 01 |   | 1736 N     | 1557     | -0-                        | -179                    | -0-                 | 1557     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |
| 02 |   | 1400 N     | 1396     | -0-                        | -4                      | -0-                 | 1396     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |
| 03 |   | 1674 N     | 1316     | -0-                        | -358                    | -0-                 | 1316     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |
| 04 |   | 1694 N     | 1694     | -0-                        | -0-                     | -0-                 | 1694     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |
| 05 |   | 1737 N     | 1737     | -0-                        | -0-                     | -0-                 | 1737     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |
| 06 |   | 1985 N     | 1985     | -0-                        | -0-                     | -0-                 | 1985     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |
| 07 |   | 1736 N     | 1416     | -0-                        | -320                    | -0-                 | 1416     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |
| 08 |   | 1736 N     | 1432     | -0-                        | -304                    | -0-                 | 1432     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |
| 09 |   | 1980 N     | 1914     | -0-                        | -66                     | -0-                 | 1914     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |
| 10 |   | 0          | 1575     | -0-                        | 1575                    | 1575                | 1575     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |
| 11 |   | 0          | 2244     | -0-                        | 2244                    | 3819                | 2244     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |
| 12 |   | 0          | 2207     | -0-                        | 2207                    | 6026                | 2207     | 2                         |               |               | N      | -0-          |               |                               |               | -0-            |

TOTAL GAS PROD: 20,473 TOTAL CONDENSATE PROD: -0-

LOFTIN CREEK GAS UNIT WELL #: 1 RRCID -> 221712 COMPL. DATE 08/10/2006 TOTAL DEPTH 13480 PERF.10554 - 11898

|    |  |        |      |     |      |      |      |   |  |  |   |     |  |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|--|---|-----|--|--|--|-----|
| 01 |  | 3032 X | 3032 | -0- | -0-  | -0-  | 3032 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02 |  | 2804 X | 2804 | -0- | -0-  | -0-  | 2804 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03 |  | 2987 X | 2987 | -0- | -0-  | -0-  | 2987 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04 |  | 2869 X | 2869 | -0- | -0-  | -0-  | 2869 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05 |  | 2934 X | 2934 | -0- | -0-  | -0-  | 2934 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06 |  | 2723 X | 2723 | -0- | -0-  | -0-  | 2723 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07 |  | 2709 X | 2709 | -0- | -0-  | -0-  | 2709 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08 |  | 2774 X | 2774 | -0- | -0-  | -0-  | 2774 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09 |  | 2683 N | 2683 | -0- | -0-  | -0-  | 2683 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10 |  | 0      | 2674 | -0- | 2674 | 2674 | 2674 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11 |  | 0      | 2474 | -0- | 2474 | 5148 | 2474 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12 |  | 0      | 2490 | -0- | 2490 | 7638 | 2490 | 2 |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 33,153 TOTAL CONDENSATE PROD: -0-

LONGENBAUGH GAS UNIT NO. 1 WELL #: 6 RRCID -> 222630 COMPL. DATE 11/03/2007 TOTAL DEPTH 13691 PERF. 8292 - 13580

|    |  |       |     |     |      |     |     |   |  |  |   |     |  |  |  |     |
|----|--|-------|-----|-----|------|-----|-----|---|--|--|---|-----|--|--|--|-----|
| 01 |  | 366 N | 366 | -0- | -0-  | -0- | 366 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02 |  | 308 N | 147 | -0- | -161 | -0- | 147 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03 |  | 341 N | 150 | -0- | -191 | -0- | 150 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04 |  | 330 N | 164 | -0- | -166 | -0- | 164 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05 |  | 170 N | 170 | -0- | -0-  | -0- | 170 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06 |  | 168 N | 168 | -0- | -0-  | -0- | 168 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07 |  | 155 N | 154 | -0- | -1   | -0- | 154 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08 |  | 155 N | 149 | -0- | -6   | -0- | 149 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09 |  | 180 N | 146 | -0- | -34  | -0- | 146 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10 |  | 0     | 260 | -0- | 260  | 260 | 260 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11 |  | 0     | 245 | -0- | 245  | 505 | 245 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12 |  | 0     | 257 | -0- | 257  | 762 | 257 | 2 |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 2,376 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SHAW, ROBERT GAS UNIT NO. 1 WELL #: 6 RRCID -> 222681 COMPL. DATE 08/19/2006 TOTAL DEPTH 12656 PERF.11152 - 12270

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 2216 N     | 2216     | -0-                     | -0-                  | -0-                     | 2216  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 2270 N     | 2270     | -0-                     | -0-                  | -0-                     | 2270  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 2792 N     | 2792     | -0-                     | -0-                  | -0-                     | 2792  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 2678 N     | 2678     | -0-                     | -0-                  | -0-                     | 2678  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 3000 N     | 3000     | -0-                     | -0-                  | -0-                     | 3000  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 2730 N     | 2730     | -0-                     | -0-                  | -0-                     | 2730  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 2718 N     | 2718     | -0-                     | -0-                  | -0-                     | 2718  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 2562 N     | 2562     | -0-                     | -0-                  | -0-                     | 2562  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 2676 N     | 2676     | -0-                     | -0-                  | -0-                     | 2676  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 0          | 0        | -0-                     | 2309                 | 2309                    | 2309  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 0          | 2032     | -0-                     | 2032                 | 4341                    | 2032  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 12              |   | 0          | 2056     | -0-                     | 2056                 | 6397                    | 2056  | 2                   |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | 30,039   |                         |                      |                         |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

STANDLEY GAS UNIT NO. 2 WELL #: 14 RRCID -> 222986 COMPL. DATE 06/30/2009 TOTAL DEPTH 13750 PERF. 8454 - 13674

|                 |  |       |       |     |      |      |     |   |  |   |     |  |  |                            |
|-----------------|--|-------|-------|-----|------|------|-----|---|--|---|-----|--|--|----------------------------|
| 01              |  | 651 N | 556   | -0- | -95  | -0-  | 556 | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 588 N | 480   | -0- | -108 | -0-  | 480 | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 651 N | 542   | -0- | -109 | -0-  | 542 | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 540 N | 491   | -0- | -49  | -0-  | 491 | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 527 N | 456   | -0- | -71  | -0-  | 456 | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 531 N | 531   | -0- | -0-  | -0-  | 531 | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 633 N | 633   | -0- | -0-  | -0-  | 633 | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 759 N | 759   | -0- | -0-  | -0-  | 759 | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 738 N | 738   | -0- | -0-  | -0-  | 738 | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0     | 793   | -0- | 793  | 793  | 793 | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0     | 800   | -0- | 800  | 1593 | 800 | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0     | 367   | -0- | 367  | 1960 | 367 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |       | 7,146 |     |      |      |     |   |  |   |     |  |  |                            |
|                 |  |       |       |     |      |      |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

SAND BRANCH GAS UNIT WELL #: 1 RRCID -> 223245 COMPL. DATE 10/22/2006 TOTAL DEPTH 13637 PERF.10938 - 13458

|                 |  |        |       |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--|--------|-------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              |  | 496 N  | 317   | -0- | -179 | -0-  | 317  | 2 |  | N | -0- |  |  | -0-                        |
| 02              |  | 392 N  | 257   | -0- | -135 | -0-  | 257  | 2 |  | N | -0- |  |  | -0-                        |
| 03              |  | 621 N  | 621   | -0- | -0-  | -0-  | 621  | 2 |  | N | -0- |  |  | -0-                        |
| 04              |  | 890 N  | 890   | -0- | -0-  | -0-  | 890  | 2 |  | N | -0- |  |  | -0-                        |
| 05              |  | 959 N  | 959   | -0- | -0-  | -0-  | 959  | 2 |  | N | -0- |  |  | -0-                        |
| 06              |  | 1015 N | 1015  | -0- | -0-  | -0-  | 1015 | 2 |  | N | -0- |  |  | -0-                        |
| 07              |  | 1114 N | 1114  | -0- | -0-  | -0-  | 1114 | 2 |  | N | -0- |  |  | -0-                        |
| 08              |  | 889 N  | 889   | -0- | -0-  | -0-  | 889  | 2 |  | N | -0- |  |  | -0-                        |
| 09              |  | 808 N  | 808   | -0- | -0-  | -0-  | 808  | 2 |  | N | -0- |  |  | -0-                        |
| 10              |  | 0      | 719   | -0- | 719  | 719  | 719  | 2 |  | N | -0- |  |  | -0-                        |
| 11              |  | 0      | 597   | -0- | 597  | 1316 | 597  | 2 |  | N | -0- |  |  | -0-                        |
| 12              |  | 0      | 527   | -0- | 527  | 1843 | 527  | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |  |        | 8,713 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |  |        |       |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 STANDLEY GAS UNIT NO. 2 WELL #: 11 RRCID -> 224359 COMPL. DATE 10/12/2006 TOTAL DEPTH 13752 PERF.11208 - 13660

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|-----------------|---|------------|----------|------------------------|----------------|-------------|------------------|------------------|------|-----------|------------------|------------------|-------------|
|                 |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | CODE      | AMT              | AMT              |             |
| 01              |   | 1621 N     | 1621     | -0-                    | -0-            | -0-         | 1621             | 2                | N    | -0-       |                  |                  | -0-         |
| 02              |   | 1393 N     | 1393     | -0-                    | -0-            | -0-         | 1393             | 2                | N    | -0-       |                  |                  | -0-         |
| 03              |   | 1404 N     | 1404     | -0-                    | -0-            | -0-         | 1404             | 2                | N    | -0-       |                  |                  | -0-         |
| 04              |   | 1141 N     | 1141     | -0-                    | -0-            | -0-         | 1141             | 2                | N    | -0-       |                  |                  | -0-         |
| 05              |   | 930 N      | 661      | -0-                    | -269           | -0-         | 661              | 2                | N    | -0-       |                  |                  | -0-         |
| 06              |   | 900 N      | 454      | -0-                    | -446           | -0-         | 454              | 2                | N    | -0-       |                  |                  | -0-         |
| 07              |   | 930 N      | 472      | -0-                    | -458           | -0-         | 472              | 2                | N    | -0-       |                  |                  | -0-         |
| 08              |   | 651 N      | 547      | -0-                    | -104           | -0-         | 547              | 2                | N    | -0-       |                  |                  | -0-         |
| 09              |   | 528 N      | 528      | -0-                    | -0-            | -0-         | 528              | 2                | N    | -0-       |                  |                  | -0-         |
| 10              |   | 0          | 571      | -0-                    | 571            | 571         | 571              | 2                | N    | -0-       |                  |                  | -0-         |
| 11              |   | 0          | 566      | -0-                    | 566            | 1137        | 566              | 2                | N    | -0-       |                  |                  | -0-         |
| 12              |   | 0          | 229      | -0-                    | 229            | 1366        | 229              | 2                | N    | -0-       |                  |                  | -0-         |
| TOTAL GAS PROD: |   |            | 9,587    | TOTAL CONDENSATE PROD: |                |             | -0-              |                  |      |           |                  |                  |             |

GOLDBECK GAS UNIT WELL #: 1 RRCID -> 225335 COMPL. DATE 05/06/2014 TOTAL DEPTH 13800 PERF.11070 - 11294

|                 |  |      |     |                        |     |     |     |   |   |     |  |  |     |
|-----------------|--|------|-----|------------------------|-----|-----|-----|---|---|-----|--|--|-----|
| 01              |  | 31 N | 24  | -0-                    | -7  | -0- | 24  | 2 | N | -0- |  |  | -0- |
| 02              |  | 49 N | 49  | -0-                    | -0- | -0- | 49  | 2 | N | -0- |  |  | -0- |
| 03              |  | 62 N | 44  | -0-                    | -18 | -0- | 44  | 2 | N | -0- |  |  | -0- |
| 04              |  | 45 N | 45  | -0-                    | -0- | -0- | 45  | 2 | N | -0- |  |  | -0- |
| 05              |  | 62 N | 38  | -0-                    | -24 | -0- | 38  | 2 | N | -0- |  |  | -0- |
| 06              |  | 36 N | 36  | -0-                    | -0- | -0- | 36  | 2 | N | -0- |  |  | -0- |
| 07              |  | 62 N | 36  | -0-                    | -26 | -0- | 36  | 2 | N | -0- |  |  | -0- |
| 08              |  | 46 N | 46  | -0-                    | -0- | -0- | 46  | 2 | N | -0- |  |  | -0- |
| 09              |  | 49 N | 49  | -0-                    | -0- | -0- | 49  | 2 | N | -0- |  |  | -0- |
| 10              |  | 0    | 37  | -0-                    | 37  | 37  | 37  | 2 | N | -0- |  |  | -0- |
| 11              |  | 0    | 53  | -0-                    | 53  | 90  | 53  | 2 | N | -0- |  |  | -0- |
| 12              |  | 0    | 30  | -0-                    | 30  | 120 | 30  | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |      | 487 | TOTAL CONDENSATE PROD: |     |     | -0- |   |   |     |  |  |     |

STANDLEY GAS UNIT NO. 2 WELL #: 12 RRCID -> 225594 COMPL. DATE 10/12/2006 TOTAL DEPTH 13850 PERF. 8540 - 13740

|                 |  |        |        |                        |      |      |      |   |   |     |  |  |     |
|-----------------|--|--------|--------|------------------------|------|------|------|---|---|-----|--|--|-----|
| 01              |  | 2987 X | 2987   | -0-                    | -0-  | -0-  | 2987 | 2 | N | -0- |  |  | -0- |
| 02              |  | 2491 X | 2491   | -0-                    | -0-  | -0-  | 2491 | 2 | N | -0- |  |  | -0- |
| 03              |  | 1825 X | 1825   | -0-                    | -0-  | -0-  | 1825 | 2 | N | -0- |  |  | -0- |
| 04              |  | 1838 X | 1838   | -0-                    | -0-  | -0-  | 1838 | 2 | N | -0- |  |  | -0- |
| 05              |  | 2366 X | 2366   | -0-                    | -0-  | -0-  | 2366 | 2 | N | -0- |  |  | -0- |
| 06              |  | 1707 X | 1707   | -0-                    | -0-  | -0-  | 1707 | 2 | N | -0- |  |  | -0- |
| 07              |  | 2347 X | 2347   | -0-                    | -0-  | -0-  | 2347 | 2 | N | -0- |  |  | -0- |
| 08              |  | 1911 X | 1911   | -0-                    | -0-  | -0-  | 1911 | 2 | N | -0- |  |  | -0- |
| 09              |  | 2982 N | 2982   | -0-                    | -0-  | -0-  | 2982 | 2 | N | -0- |  |  | -0- |
| 10              |  | 0      | 2909   | -0-                    | 2909 | 2909 | 2909 | 2 | N | -0- |  |  | -0- |
| 11              |  | 0      | 3066   | -0-                    | 3066 | 5975 | 3066 | 2 | N | -0- |  |  | -0- |
| 12              |  | 0      | 1363   | -0-                    | 1363 | 7338 | 1363 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 27,792 | TOTAL CONDENSATE PROD: |      |      | -0-  |   |   |     |  |  |     |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE       |   |            |          |                         |                       |                         |       |                     |       |                     |   |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                       |                         |       |                     |       |                     |   |             |
| GIBSON WELL #: 14 RRCID -> 225648 COMPL. DATE 10/28/2006 TOTAL DEPTH 13820 PERF. 8776 - 12522 |   |            |          |                         |                       |                         |       |                     |       |                     |   |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01  |   | 2139 N     | 1880     | -0-                     | -259                  | -0-                     | 1880  | 2                   |       |                     | N | -0-         |
| 02  |   | 1932 N     | 1802     | -0-                     | -130                  | -0-                     | 1802  | 2                   |       |                     | N | -0-         |
| 03  |   | 2228 N     | 2228     | -0-                     | -0-                   | -0-                     | 2228  | 2                   |       |                     | N | -0-         |
| 04  |   | 1907 N     | 1907     | -0-                     | -0-                   | -0-                     | 1907  | 2                   |       |                     | N | -0-         |
| 05  |   | 2267 N     | 2267     | -0-                     | -0-                   | -0-                     | 2267  | 2                   |       |                     | N | -0-         |
| 06  |   | 2405 N     | 2405     | -0-                     | -0-                   | -0-                     | 2405  | 2                   |       |                     | N | -0-         |
| 07  |   | 1984 N     | 1968     | -0-                     | -16                   | -0-                     | 1968  | 2                   |       |                     | N | -0-         |
| 08  |   | 2139 N     | 1416     | -0-                     | -723                  | -0-                     | 1416  | 2                   |       |                     | N | -0-         |
| 09  |   | 2070 N     | 1211     | -0-                     | -859                  | -0-                     | 1211  | 2                   |       |                     | N | -0-         |
| 10  |   | 0          | 1461     | -0-                     | 1461                  | -0-                     | 1461  | 2                   |       |                     | N | -0-         |
| 11  |   | 0          | 1394     | -0-                     | 1394                  | -0-                     | 1394  | 2                   |       |                     | N | -0-         |
| 12  |   | 0          | 1514     | -0-                     | 1514                  | -0-                     | 4369  | 1514                | 2     |                     | N | -0-         |
| TOTAL GAS PROD:   |   |            | 21,453   | TOTAL CONDENSATE PROD:  |                       |                         | -0-   |                     |       |                     |   |             |

| FULTON, GEORGE GAS UNIT NO. 1 WELL #: 20 RRCID -> 225713 COMPL. DATE 05/27/2010 TOTAL DEPTH 13626 PERF. 8516 - 12611 |  |        |        |                        |       |     |      |      |    |   |   |     |     |
|--|--|--------|--------|------------------------|-------|-----|------|------|----|---|---|-----|-----|
| 01   |  | 2418 X | 1663   | -0-                    | -755  | -0- | 1652 | 2    | 11 | 9 | N | -0- |     |
| 02   |  | 5412 X | 5412   | -0-                    | -0-   | -0- | 5402 | 2    | 10 | 9 | N | -0- |     |
| 03   |  | 5784 X | 5784   | -0-                    | -0-   | -0- | 5751 | 2    | 33 | 9 | N | -0- |     |
| 04   |  | 5677 X | 5677   | -0-                    | -0-   | -0- | 5673 | 2    | 4  | 9 | N | -0- |     |
| 05   |  | 5744 X | 5744   | -0-                    | -0-   | -0- | 5733 | 2    | 11 | 9 | N | -0- |     |
| 06   |  | 2340 X | 1991   | -0-                    | -349  | -0- | 1988 | 2    | 3  | 9 | N | -0- |     |
| 07   |  | 2418 X | 1000   | -0-                    | -1418 | -0- | 998  | 2    | 2  | 9 | N | -0- |     |
| 08   |  | 2418 X | 1242   | -0-                    | -1176 | -0- | 1240 | 2    | 2  | 9 | N | -0- |     |
| 09   |  | 2340 X | 1021   | -0-                    | -1319 | -0- | 1020 | 2    | 1  | 9 | N | -0- |     |
| 10   |  | 0      | 1027   | -0-                    | 1027  | -0- | 1026 | 2    | 1  | 9 | N | -0- |     |
| 11   |  | 0      | 1192   | -0-                    | 1192  | -0- | 2219 | 1191 | 2  | 1 | 9 | N   | -0- |
| 12   |  | 0      | 1072   | -0-                    | 1072  | -0- | 3291 | 1070 | 2  | 2 | 9 | N   | -0- |
| TOTAL GAS PROD:  |  |        | 32,825 | TOTAL CONDENSATE PROD: |       |     | 75   |      |    |   |   |     |     |

| LAWLEY GAS UNIT WELL #: 1 RRCID -> 225714 COMPL. DATE 01/15/2010 TOTAL DEPTH 13880 PERF. 8305 - 13598 |  |        |        |                        |       |     |       |      |   |  |   |     |
|---|--|--------|--------|------------------------|-------|-----|-------|------|---|--|---|-----|
| 01  |  | 4123 X | 3139   | -0-                    | -984  | -0- | 3139  | 2    |   |  | N | -0- |
| 02  |  | 3724 X | 3248   | -0-                    | -476  | -0- | 3248  | 2    |   |  | N | -0- |
| 03  |  | 4151 X | 4151   | -0-                    | -0-   | -0- | 4151  | 2    |   |  | N | -0- |
| 04  |  | 3960 X | 3777   | -0-                    | -183  | -0- | 3777  | 2    |   |  | N | -0- |
| 05  |  | 4092 X | 3876   | -0-                    | -216  | -0- | 3876  | 2    |   |  | N | -0- |
| 06  |  | 4020 X | 2944   | -0-                    | -1076 | -0- | 2944  | 2    |   |  | N | -0- |
| 07  |  | 4154 X | 3259   | -0-                    | -895  | -0- | 3259  | 2    |   |  | N | -0- |
| 08  |  | 4154 X | 2996   | -0-                    | -1158 | -0- | 2996  | 2    |   |  | N | -0- |
| 09  |  | 3780 X | 2820   | -0-                    | -960  | -0- | 2820  | 2    |   |  | N | -0- |
| 10  |  | 0      | 3793   | -0-                    | 3793  | -0- | 3793  | 2    |   |  | N | -0- |
| 11  |  | 0      | 3384   | -0-                    | 3384  | -0- | 7177  | 3384 | 2 |  | N | -0- |
| 12  |  | 0      | 3839   | -0-                    | 3839  | -0- | 11016 | 3839 | 2 |  | N | -0- |
| TOTAL GAS PROD:   |  |        | 41,226 | TOTAL CONDENSATE PROD: |       |     | -0-   |      |   |  |   |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
CHANDLER GAS UNIT NO. 1 WELL #: 3 RRCID -> 226053 COMPL. DATE 12/06/2006 TOTAL DEPTH 14500 PERF. 8722 - 14161

| M                      | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|------------------------|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01                     |   | 2387 X     | 2004     | -0-                     | -383                  | -0-               | 2004  | 2                   |            | N | -0-       |                         |            | 129         |
| 02                     |   | 2156 X     | 1593     | -0-                     | -563                  | -0-               | 1593  | 2                   |            | N | -0-       |                         |            | 129         |
| 03                     |   | 2325 X     | 1937     | -0-                     | -388                  | -0-               | 1937  | 2                   |            | N | -0-       |                         |            | 129         |
| 04                     |   | 2250 X     | 1705     | -0-                     | -545                  | -0-               | 1705  | 2                   |            | N | -0-       |                         |            | 129         |
| 05                     |   | 1767 N     | 1638     | -0-                     | -129                  | -0-               | 1638  | 2                   |            | N | -0-       |                         |            | 129         |
| 06                     |   | 1860 N     | 1452     | -0-                     | -408                  | -0-               | 1452  | 2                   |            | N | -0-       |                         |            | 129         |
| 07                     |   | 1790 N     | 1790     | -0-                     | -0-                   | -0-               | 1790  | 2                   |            | N | -0-       |                         |            | 129         |
| 08                     |   | 1643 N     | 1624     | -0-                     | -19                   | -0-               | 1624  | 2                   |            | N | -0-       |                         |            | 129         |
| 09                     |   | 1440 N     | 1248     | -0-                     | -192                  | -0-               | 1248  | 2                   |            | N | -0-       |                         |            | 129         |
| 10                     |   | 0          | 714      | -0-                     | 714                   | 714               | 714   | 2                   |            | N | -0-       |                         |            | 129         |
| 11                     |   | 0          | 474      | -0-                     | 474                   | 1188              | 474   | 2                   |            | N | -0-       |                         |            | 129         |
| 12                     |   | 0          | 383      | -0-                     | 383                   | 1571              | 383   | 2                   |            | N | -0-       |                         |            | 129         |
| TOTAL GAS PROD:        |   |            | 16,562   |                         |                       |                   |       |                     |            |   |           |                         |            |             |
| TOTAL CONDENSATE PROD: |   |            |          |                         |                       |                   |       |                     |            |   | -0-       |                         |            |             |

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 16 RRCID -> 226513 COMPL. DATE 02/03/2007 TOTAL DEPTH N/A PERF.11180 - 13497

|                        |  |        |        |     |      |      |      |   |  |   |     |  |  |     |
|------------------------|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01                     |  | 3180 X | 3180   | -0- | -0-  | -0-  | 3180 | 2 |  | N | -0- |  |  | -0- |
| 02                     |  | 1770 X | 1770   | -0- | -0-  | -0-  | 1770 | 2 |  | N | -0- |  |  | -0- |
| 03                     |  | 2319 N | 2319   | -0- | -0-  | -0-  | 2319 | 2 |  | N | -0- |  |  | -0- |
| 04                     |  | 2430 X | 2178   | -0- | -252 | -0-  | 2178 | 2 |  | N | -0- |  |  | -0- |
| 05                     |  | 2511 X | 2173   | -0- | -338 | -0-  | 2173 | 2 |  | N | -0- |  |  | -0- |
| 06                     |  | 2430 X | 2177   | -0- | -253 | -0-  | 2177 | 2 |  | N | -0- |  |  | -0- |
| 07                     |  | 2704 X | 2704   | -0- | -0-  | -0-  | 2704 | 2 |  | N | -0- |  |  | -0- |
| 08                     |  | 2606 X | 2606   | -0- | -0-  | -0-  | 2606 | 2 |  | N | -0- |  |  | -0- |
| 09                     |  | 2190 X | 1655   | -0- | -535 | -0-  | 1655 | 2 |  | N | -0- |  |  | -0- |
| 10                     |  | 0      | 2934   | -0- | 2934 | 2934 | 2934 | 2 |  | N | -0- |  |  | -0- |
| 11                     |  | 0      | 2249   | -0- | 2249 | 5183 | 2249 | 2 |  | N | -0- |  |  | -0- |
| 12                     |  | 0      | 583    | -0- | 583  | 5766 | 583  | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |  |        | 26,528 |     |      |      |      |   |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: |  |        |        |     |      |      |      |   |  |   | -0- |  |  |     |

SAND BRANCH GAS UNIT WELL #: 2 RRCID -> 227141 COMPL. DATE 02/11/2007 TOTAL DEPTH 13705 PERF.11032 - 12118

|                        |  |        |        |     |      |      |      |   |  |   |     |  |  |     |
|------------------------|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01                     |  | 2774 X | 2774   | -0- | -0-  | -0-  | 2774 | 2 |  | N | -0- |  |  | -0- |
| 02                     |  | 1204 X | 1204   | -0- | -0-  | -0-  | 1204 | 2 |  | N | -0- |  |  | -0- |
| 03                     |  | 899 X  | 831    | -0- | -68  | -0-  | 831  | 2 |  | N | -0- |  |  | -0- |
| 04                     |  | 960 N  | 696    | -0- | -264 | -0-  | 696  | 2 |  | N | -0- |  |  | -0- |
| 05                     |  | 992 N  | 796    | -0- | -196 | -0-  | 796  | 2 |  | N | -0- |  |  | -0- |
| 06                     |  | 892 N  | 892    | -0- | -0-  | -0-  | 892  | 2 |  | N | -0- |  |  | -0- |
| 07                     |  | 982 N  | 982    | -0- | -0-  | -0-  | 982  | 2 |  | N | -0- |  |  | -0- |
| 08                     |  | 1905 N | 1905   | -0- | -0-  | -0-  | 1905 | 2 |  | N | -0- |  |  | -0- |
| 09                     |  | 2514 N | 2514   | -0- | -0-  | -0-  | 2514 | 2 |  | N | -0- |  |  | -0- |
| 10                     |  | 0      | 773    | -0- | 773  | 773  | 773  | 2 |  | N | -0- |  |  | -0- |
| 11                     |  | 0      | 975    | -0- | 975  | 1748 | 975  | 2 |  | N | -0- |  |  | -0- |
| 12                     |  | 0      | 1030   | -0- | 1030 | 2778 | 1030 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |  |        | 15,372 |     |      |      |      |   |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: |  |        |        |     |      |      |      |   |  |   | -0- |  |  |     |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                          |   |            |          |                         |                      |                         |                        |                     |            |     |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |                        |                     |            |     |           |                           |              |             |
| TUMLINSON "A" #1 GAS UNIT WELL #: 11 RRCID -> 227160 COMPL. DATE 02/28/2007 TOTAL DEPTH 14132 PERF.11668 - 14061 |   |            |          |                         |                      |                         |                        |                     |            |     |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C   | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   |   | 8166 X     | 8166     | -0-                     | -0-                  | -0-                     | 8166                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02   |   | 4329 X     | 4329     | -0-                     | -0-                  | -0-                     | 4329                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03   |   | 8180 X     | 8180     | -0-                     | -0-                  | -0-                     | 8180                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04   |   | 4727 X     | 4727     | -0-                     | -0-                  | -0-                     | 4727                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05   |   | 4919 X     | 4919     | -0-                     | -0-                  | -0-                     | 4919                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06   |   | 5319 X     | 5319     | -0-                     | -0-                  | -0-                     | 5319                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07   |   | 5949 X     | 5949     | -0-                     | -0-                  | -0-                     | 5949                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08   |   | 5888 X     | 5888     | -0-                     | -0-                  | -0-                     | 5888                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09   |   | 5023 X     | 5023     | -0-                     | -0-                  | -0-                     | 5023                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10   |   | 0          | 4918     | -0-                     | 4918                 | 4918                    | 4918                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11   |   | 0          | 4057     | -0-                     | 4057                 | 8975                    | 4057                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12   |   | 0          | 4110     | -0-                     | 4110                 | 13085                   | 4110                   | 2                   |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 65,585   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            | -0- |           |                           |              |             |

| FOLEY GAS UNIT WELL #: 1 RRCID -> 227170 COMPL. DATE 02/08/2007 TOTAL DEPTH 14740 PERF.12595 - 14448 |  |        |        |     |       |       |                        |   |  |     |     |  |  |     |
|--|--|--------|--------|-----|-------|-------|------------------------|---|--|-----|-----|--|--|-----|
| 01   |  | 4526 X | 3403   | -0- | -1123 | -0-   | 3403                   | 2 |  | N   | -0- |  |  | -0- |
| 02   |  | 3668 X | 2593   | -0- | -1075 | -0-   | 2593                   | 2 |  | N   | -0- |  |  | -0- |
| 03   |  | 4112 X | 4112   | -0- | -0-   | -0-   | 4112                   | 2 |  | N   | -0- |  |  | -0- |
| 04   |  | 3967 X | 3967   | -0- | -0-   | -0-   | 3967                   | 2 |  | N   | -0- |  |  | -0- |
| 05   |  | 3965 X | 3965   | -0- | -0-   | -0-   | 3965                   | 2 |  | N   | -0- |  |  | -0- |
| 06   |  | 3990 X | 3553   | -0- | -437  | -0-   | 3553                   | 2 |  | N   | -0- |  |  | -0- |
| 07   |  | 4123 X | 3772   | -0- | -351  | -0-   | 3772                   | 2 |  | N   | -0- |  |  | -0- |
| 08   |  | 4123 X | 3426   | -0- | -697  | -0-   | 3426                   | 2 |  | N   | -0- |  |  | -0- |
| 09   |  | 3960 X | 3449   | -0- | -511  | -0-   | 3449                   | 2 |  | N   | -0- |  |  | -0- |
| 10   |  | 0      | 3492   | -0- | 3492  | 3492  | 3492                   | 2 |  | N   | -0- |  |  | -0- |
| 11   |  | 0      | 3607   | -0- | 3607  | 7099  | 3607                   | 2 |  | N   | -0- |  |  | -0- |
| 12   |  | 0      | 3379   | -0- | 3379  | 10478 | 3379                   | 2 |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 42,718 |     |       |       | TOTAL CONDENSATE PROD: |   |  | -0- |     |  |  |     |

| FULTON, GEORGE GAS UNIT NO. 1 WELL #: 21 RRCID -> 228150 COMPL. DATE 02/24/2007 TOTAL DEPTH 14300 PERF. 8635 - 12542 |  |        |        |     |      |      |                        |   |  |     |     |  |  |     |
|--|--|--------|--------|-----|------|------|------------------------|---|--|-----|-----|--|--|-----|
| 01   |  | 713 N  | 625    | -0- | -88  | -0-  | 625                    | 2 |  | N   | -0- |  |  | -0- |
| 02   |  | 644 N  | 516    | -0- | -128 | -0-  | 516                    | 2 |  | N   | -0- |  |  | -0- |
| 03   |  | 713 N  | 700    | -0- | -13  | -0-  | 700                    | 2 |  | N   | -0- |  |  | -0- |
| 04   |  | 883 N  | 883    | -0- | -0-  | -0-  | 883                    | 2 |  | N   | -0- |  |  | -0- |
| 05   |  | 1010 N | 1010   | -0- | -0-  | -0-  | 1010                   | 2 |  | N   | -0- |  |  | -0- |
| 06   |  | 1049 N | 1049   | -0- | -0-  | -0-  | 1049                   | 2 |  | N   | -0- |  |  | -0- |
| 07   |  | 1292 N | 1292   | -0- | -0-  | -0-  | 1292                   | 2 |  | N   | -0- |  |  | -0- |
| 08   |  | 1282 N | 1282   | -0- | -0-  | -0-  | 1282                   | 2 |  | N   | -0- |  |  | -0- |
| 09   |  | 1127 N | 1127   | -0- | -0-  | -0-  | 1127                   | 2 |  | N   | -0- |  |  | -0- |
| 10   |  | 0      | 1141   | -0- | 1141 | 1141 | 1141                   | 2 |  | N   | -0- |  |  | -0- |
| 11   |  | 0      | 1009   | -0- | 1009 | 2150 | 1009                   | 2 |  | N   | -0- |  |  | -0- |
| 12   |  | 0      | 860    | -0- | 860  | 3010 | 860                    | 2 |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 11,494 |     |      |      | TOTAL CONDENSATE PROD: |   |  | -0- |     |  |  |     |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
C & W GAS UNIT NO. 1 WELL #: 5H RRCID -> 228165 COMPL. DATE 02/23/2007 TOTAL DEPTH 15600 PERF.14250 - 15152

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01              |   | 894 N      | 894      | -0-                        | -0-                   | -0-                     | 894   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02              |   | 1093 N     | 1093     | -0-                        | -0-                   | -0-                     | 1093  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03              |   | 1240 N     | 1014     | -0-                        | -226                  | -0-                     | 1014  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04              |   | 1082 N     | 1082     | -0-                        | -0-                   | -0-                     | 1082  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05              |   | 1209 N     | 1131     | -0-                        | -78                   | -0-                     | 1131  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06              |   | 1049 N     | 1049     | -0-                        | -0-                   | -0-                     | 1049  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 07              |   | 1116 N     | 1015     | -0-                        | -101                  | -0-                     | 1015  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 08              |   | 2253 N     | 2253     | -0-                        | -0-                   | -0-                     | 2253  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 09              |   | 2209 N     | 2209     | -0-                        | -0-                   | -0-                     | 2209  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 10              |   | 0          | 956      | -0-                        | 956                   | 956                     | 956   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 11              |   | 0          | 785      | -0-                        | 785                   | 1741                    | 785   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 12              |   | 0          | 1008     | -0-                        | 1008                  | 2749                    | 1008  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD: |   |            | 14,489   | TOTAL CONDENSATE PROD: -0- |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |

BAILEY GAS UNIT A WELL #: 12 RRCID -> 228217 COMPL. DATE 03/02/2007 TOTAL DEPTH 14310 PERF. 8956 - 12590

|                 |  |        |        |                           |      |       |      |   |   |   |   |   |   |   |  |     |
|-----------------|--|--------|--------|---------------------------|------|-------|------|---|---|---|---|---|---|---|--|-----|
| 01              |  | 3220 X | 3220   | -0-                       | -0-  | -0-   | 3214 | 2 | 6 | 9 | N | 5 | 5 | 8 |  | -0- |
| 02              |  | 4532 X | 4532   | -0-                       | -0-  | -0-   | 4530 | 2 | 2 | 9 | N | 2 | 2 | 8 |  | -0- |
| 03              |  | 4303 X | 4303   | -0-                       | -0-  | -0-   | 4297 | 2 | 6 | 9 | N | 5 | 5 | 8 |  | -0- |
| 04              |  | 3763 X | 3763   | -0-                       | -0-  | -0-   | 3762 | 2 | 1 | 9 | N | 1 | 1 | 8 |  | -0- |
| 05              |  | 4796 X | 4796   | -0-                       | -0-  | -0-   | 4788 | 2 | 8 | 9 | N | 7 | 7 | 8 |  | -0- |
| 06              |  | 4330 X | 4330   | -0-                       | -0-  | -0-   | 4324 | 2 | 6 | 9 | N | 5 | 5 | 8 |  | -0- |
| 07              |  | 4123 X | 4078   | -0-                       | -45  | -0-   | 4075 | 2 | 3 | 9 | N | 3 | 3 | 8 |  | -0- |
| 08              |  | 4123 X | 3635   | -0-                       | -488 | -0-   | 3632 | 2 | 3 | 9 | N | 3 | 3 | 8 |  | -0- |
| 09              |  | 3990 X | 3135   | -0-                       | -855 | -0-   | 3133 | 2 | 2 | 9 | N | 2 | 2 | 8 |  | -0- |
| 10              |  | 0      | 3700   | -0-                       | 3700 | 3700  | 3698 | 2 | 2 | 9 | N | 2 | 2 | 8 |  | -0- |
| 11              |  | 0      | 3965   | -0-                       | 3965 | 7665  | 3962 | 2 | 3 | 9 | N | 3 | 3 | 8 |  | -0- |
| 12              |  | 0      | 3435   | -0-                       | 3435 | 11100 | 3431 | 2 | 4 | 9 | N | 4 | 4 | 8 |  | -0- |
| TOTAL GAS PROD: |  |        | 46,892 | TOTAL CONDENSATE PROD: 42 |      |       |      |   |   |   |   |   |   |   |  |     |

CHANDLER GAS UNIT NO. 1 WELL #: 18 RRCID -> 228883 COMPL. DATE 05/01/2007 TOTAL DEPTH 14490 PERF. 8754 - 14137

|                 |  |        |        |                            |      |      |      |   |  |  |   |     |  |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|--|--|---|-----|--|--|--|-----|
| 01              |  | 1333 N | 1151   | -0-                        | -182 | -0-  | 1151 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02              |  | 1120 N | 1028   | -0-                        | -92  | -0-  | 1028 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03              |  | 1209 N | 1165   | -0-                        | -44  | -0-  | 1165 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04              |  | 1153 N | 1153   | -0-                        | -0-  | -0-  | 1153 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05              |  | 1199 N | 1199   | -0-                        | -0-  | -0-  | 1199 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06              |  | 1183 N | 1183   | -0-                        | -0-  | -0-  | 1183 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07              |  | 1178 N | 1129   | -0-                        | -49  | -0-  | 1129 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08              |  | 1209 N | 1183   | -0-                        | -26  | -0-  | 1183 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09              |  | 1170 N | 1142   | -0-                        | -28  | -0-  | 1142 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10              |  | 0      | 1235   | -0-                        | 1235 | 1235 | 1235 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11              |  | 0      | 1067   | -0-                        | 1067 | 2302 | 1067 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12              |  | 0      | 1099   | -0-                        | 1099 | 3401 | 1099 | 2 |  |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |  |        | 13,734 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |  |   |     |  |  |  |     |



| FARRAR (COTTON VALLEY LIME) |   | //CONT.//  |                  | 30321 300              | NON-ASSOCIATED |                  | CAPACITY         |                  | CNTY: LIMESTONE |       |                  |                  |         |
|-----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-----------------|-------|------------------|------------------|---------|
| XTO ENERGY INC.             |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |                 |       |                  |                  |         |
| SHORTER, N.E.               |   | WELL #:    |                  | 3                      | RRCID ->       | 229198           | COMPL. DATE      | 08/20/2018       | TOTAL DEPTH     | 13005 | PERF.            | 8508 - 12828     |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M               | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                          |   | 2015 N     | 1873             | -0-                    | -142           | -0-              | 1873 2           |                  | N               | -0-   |                  |                  | 97      |
| 02                          |   | 1820 N     | 1595             | -0-                    | -225           | -0-              | 1595 2           |                  | N               | -0-   |                  |                  | 97      |
| 03                          |   | 1984 N     | 1555             | -0-                    | -429           | -0-              | 1461 2           | 94 9             | N               | 85    |                  |                  | 182     |
| 04                          |   | 1800 N     | 1526             | -0-                    | -274           | -0-              | 1498 2           | 28 9             | N               | 25    |                  |                  | 207     |
| 05                          |   | 2145 N     | 2145             | -0-                    | -0-            | -0-              | 2145 2           |                  | N               | -0-   |                  |                  | 207     |
| 06                          |   | 1500 N     | 1425             | -0-                    | -75            | -0-              | 1425 2           |                  | N               | -0-   |                  |                  | 207     |
| 07                          |   | 2259 N     | 2259             | -0-                    | -0-            | -0-              | 2241 2           | 18 9             | N               | 16    | 179 1            |                  | 44      |
| 08                          |   | 2015 N     | 1910             | -0-                    | -105           | -0-              | 1910 2           |                  | N               | -0-   |                  |                  | 44      |
| 09                          |   | 1698 N     | 1698             | -0-                    | -0-            | -0-              | 1698 2           |                  | N               | -0-   |                  |                  | 44      |
| 10                          |   | 0          | 1328             | -0-                    | 1328           | -0-              | 1328 2           |                  | N               | -0-   |                  |                  | 44      |
| 11                          |   | 0          | 1462             | -0-                    | 1462           | -0-              | 2790             |                  | N               | -0-   |                  |                  | 44      |
| 12                          |   | 0          | 1437             | -0-                    | 1437           | -0-              | 4227             |                  | N               | -0-   |                  |                  | 44      |
| TOTAL GAS PROD:             |   | 20,213     |                  | TOTAL CONDENSATE PROD: |                | 126              |                  |                  |                 |       |                  |                  |         |

| BEDDINGFIELD GAS UNIT |   | WELL #:    |                  | 5                      | RRCID ->    | 229209           | COMPL. DATE      | 04/14/2007       | TOTAL DEPTH | 14800 | PERF.            | 14214 - 14421    |         |
|-----------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                    |   | 1984 N     | 1980             | -0-                    | -4          | -0-              | 1980 2           |                  | N           | -0-   |                  |                  | -0-     |
| 02                    |   | 1786 N     | 1786             | -0-                    | -0-         | -0-              | 1786 2           |                  | N           | -0-   |                  |                  | -0-     |
| 03                    |   | 2015 N     | 1817             | -0-                    | -198        | -0-              | 1817 2           |                  | N           | -0-   |                  |                  | -0-     |
| 04                    |   | 2074 N     | 2074             | -0-                    | -0-         | -0-              | 2074 2           |                  | N           | -0-   |                  |                  | -0-     |
| 05                    |   | 2185 N     | 2185             | -0-                    | -0-         | -0-              | 2185 2           |                  | N           | -0-   |                  |                  | -0-     |
| 06                    |   | 2423 N     | 2423             | -0-                    | -0-         | -0-              | 2423 2           |                  | N           | -0-   |                  |                  | -0-     |
| 07                    |   | 2245 N     | 2245             | -0-                    | -0-         | -0-              | 2245 2           |                  | N           | -0-   |                  |                  | -0-     |
| 08                    |   | 2178 N     | 2178             | -0-                    | -0-         | -0-              | 2178 2           |                  | N           | -0-   |                  |                  | -0-     |
| 09                    |   | 2430 N     | 1957             | -0-                    | -473        | -0-              | 1957 2           |                  | N           | -0-   |                  |                  | -0-     |
| 10                    |   | 0          | 2023             | -0-                    | 2023        | -0-              | 2023 2           |                  | N           | -0-   |                  |                  | -0-     |
| 11                    |   | 0          | 1835             | -0-                    | 1835        | -0-              | 3858             |                  | N           | -0-   |                  |                  | -0-     |
| 12                    |   | 0          | 1716             | -0-                    | 1716        | -0-              | 5574             |                  | N           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:       |   | 24,219     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| BEACHCOMBER GAS UNIT NO. 2 |   | WELL #:    |                  | 10                     | RRCID ->    | 229210           | COMPL. DATE      | 05/17/2007       | TOTAL DEPTH | 13050 | PERF.            | 11514 - 12657    |         |
|----------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                         |   | 4185 X     | 3846             | -0-                    | -339        | -0-              | 3846 2           |                  | N           | -0-   |                  |                  | 100     |
| 02                         |   | 3668 X     | 3508             | -0-                    | -160        | -0-              | 3508 2           |                  | N           | -0-   |                  |                  | 100     |
| 03                         |   | 4061 X     | 3822             | -0-                    | -239        | -0-              | 3822 2           |                  | N           | -0-   |                  |                  | 100     |
| 04                         |   | 3870 X     | 3496             | -0-                    | -374        | -0-              | 3496 2           |                  | N           | -0-   |                  |                  | 100     |
| 05                         |   | 3999 X     | 3888             | -0-                    | -111        | -0-              | 3888 2           |                  | N           | -0-   |                  |                  | 100     |
| 06                         |   | 3750 X     | 3721             | -0-                    | -29         | -0-              | 3721 2           |                  | N           | -0-   |                  |                  | 100     |
| 07                         |   | 3924 X     | 3924             | -0-                    | -0-         | -0-              | 3924 2           |                  | N           | -0-   |                  |                  | 100     |
| 08                         |   | 3875 X     | 3843             | -0-                    | -32         | -0-              | 3843 2           |                  | N           | -0-   |                  |                  | 100     |
| 09                         |   | 3750 X     | 3674             | -0-                    | -76         | -0-              | 3674 2           |                  | N           | -0-   |                  |                  | 100     |
| 10                         |   | 0          | 3941             | -0-                    | 3941        | -0-              | 3941 2           |                  | N           | -0-   |                  |                  | 100     |
| 11                         |   | 0          | 3916             | -0-                    | 3916        | -0-              | 7857             |                  | N           | -0-   |                  |                  | 100     |
| 12                         |   | 0          | 3997             | -0-                    | 3997        | -0-              | 11854            |                  | N           | -0-   |                  |                  | 100     |
| TOTAL GAS PROD:            |   | 45,576     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT "A" WELL #: 13 RRCID -> 229215 COMPL. DATE 03/31/2007 TOTAL DEPTH 13090 PERF. 8615 - 12511

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 2059 N     | 2059     | -0-                     | -0-                  | -0-                      | 2059  | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 02              |   | 1820 N     | 782      | -0-                     | -1038                | -0-                      | 782   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 03              |   | 868 N      | 147      | -0-                     | -721                 | -0-                      | 147   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 04              |   | 1950 N     | 270      | -0-                     | -1680                | -0-                      | 270   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 05              |   | 868 N      | -0-      | -0-                     | -868                 | -0-                      |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 06              |   | 150 N      | -0-      | -0-                     | -150                 | -0-                      |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 07              |   | 279 N      | -0-      | -0-                     | -279                 | -0-                      |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 08              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 09              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 10              |   | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 12              |   | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 3,258    |                         |                      |                          |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

JACOBY-HARRIS GAS UNIT NO.1 WELL #: 13 RRCID -> 229220 COMPL. DATE 03/03/2007 TOTAL DEPTH 13413 PERF. 8290 - 13212

|                 |  |        |        |     |      |       |      |   |  |   |     |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|-------|------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 5115 X | 4386   | -0- | -729 | -0-   | 4386 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 4508 X | 4281   | -0- | -227 | -0-   | 4281 | 2 |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 5391 X | 5391   | -0- | -0-  | -0-   | 5391 | 2 |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 4950 X | 4818   | -0- | -132 | -0-   | 4818 | 2 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 5771 X | 5771   | -0- | -0-  | -0-   | 5771 | 2 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 4950 X | 4681   | -0- | -269 | -0-   | 4681 | 2 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 5159 X | 5159   | -0- | -0-  | -0-   | 5159 | 2 |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 5115 X | 4704   | -0- | -411 | -0-   | 4704 | 2 |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 4950 X | 4351   | -0- | -599 | -0-   | 4351 | 2 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 4795   | -0- | 4795 | 4795  | 4795 | 2 |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 4374   | -0- | 4374 | 9169  | 4374 | 2 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 4776   | -0- | 4776 | 13945 | 4776 | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 57,487 |     |      |       |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

PHILLIPS "A" #1 GAS UNIT WELL #: 15 RRCID -> 229518 COMPL. DATE 04/05/2007 TOTAL DEPTH 13990 PERF. 8518 - 13754

|                 |  |         |         |     |      |       |       |   |  |   |     |  |  |                        |     |
|-----------------|--|---------|---------|-----|------|-------|-------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 8353 X  | 8353    | -0- | -0-  | -0-   | 8353  | 2 |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 16064 X | 16064   | -0- | -0-  | -0-   | 16064 | 2 |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 7811 X  | 7811    | -0- | -0-  | -0-   | 7811  | 2 |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 10110 X | 10110   | -0- | -0-  | -0-   | 10110 | 2 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 10862 X | 10862   | -0- | -0-  | -0-   | 10862 | 2 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 9303 X  | 9303    | -0- | -0-  | -0-   | 9303  | 2 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 8909 X  | 8909    | -0- | -0-  | -0-   | 8909  | 2 |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 8456 X  | 8456    | -0- | -0-  | -0-   | 8456  | 2 |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 7996 X  | 7996    | -0- | -0-  | -0-   | 7996  | 2 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0       | 8386    | -0- | 8386 | 8386  | 8386  | 2 |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0       | 7781    | -0- | 7781 | 16167 | 7781  | 2 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0       | 6663    | -0- | 6663 | 22830 | 6663  | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |         | 110,694 |     |      |       |       |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
REED GAS UNIT II WELL #: 7 RRCID -> 229527 COMPL. DATE 05/11/2007 TOTAL DEPTH 13913 PERF. 8528 - 12603

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|--|
| 01              |   | 7544 X     | 7544     | -0-                     | -0-                   | -0-                     | 7544  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 02              |   | 6503 X     | 6503     | -0-                     | -0-                   | -0-                     | 6503  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 03              |   | 6262 X     | 6262     | -0-                     | -0-                   | -0-                     | 6262  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 04              |   | 6296 X     | 6296     | -0-                     | -0-                   | -0-                     | 6296  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 05              |   | 6271 X     | 6271     | -0-                     | -0-                   | -0-                     | 6271  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 06              |   | 4830 X     | 3442     | -0-                     | -1388                 | -0-                     | 3442  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 07              |   | 5013 X     | 5013     | -0-                     | -0-                   | -0-                     | 5013  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 08              |   | 4991 X     | 4898     | -0-                     | -93                   | -0-                     | 4898  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 09              |   | 5107 X     | 5107     | -0-                     | -0-                   | -0-                     | 5107  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 10              |   | 0          | 3977     | -0-                     | 3977                  | 3977                    | 3977  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 11              |   | 0          | 4943     | -0-                     | 4943                  | 8920                    | 4943  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 12              |   | 0          | 3510     | -0-                     | 3510                  | 12430                   | 3510  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| TOTAL GAS PROD: |   |            | 63,766   |                         |                       |                         |       |                     |            |   |                        |                         |            |             |  |
|                 |   |            |          |                         |                       |                         |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |  |

GIBSON WELL #: 13 RRCID -> 229540 COMPL. DATE 06/09/2007 TOTAL DEPTH 13460 PERF. 8292 - 13316

|                 |  |        |       |     |      |      |     |   |  |   |                        |     |  |     |  |
|-----------------|--|--------|-------|-----|------|------|-----|---|--|---|------------------------|-----|--|-----|--|
| 01              |  | 1116 N | 661   | -0- | -455 | -0-  | 661 | 2 |  | N | -0-                    |     |  | -0- |  |
| 02              |  | 1008 N | 551   | -0- | -457 | -0-  | 551 | 2 |  | N | -0-                    |     |  | -0- |  |
| 03              |  | 899 N  | 591   | -0- | -308 | -0-  | 591 | 2 |  | N | -0-                    |     |  | -0- |  |
| 04              |  | 630 N  | 542   | -0- | -88  | -0-  | 542 | 2 |  | N | -0-                    |     |  | -0- |  |
| 05              |  | 620 N  | 532   | -0- | -88  | -0-  | 532 | 2 |  | N | -0-                    |     |  | -0- |  |
| 06              |  | 570 N  | 487   | -0- | -83  | -0-  | 487 | 2 |  | N | -0-                    |     |  | -0- |  |
| 07              |  | 558 N  | 497   | -0- | -61  | -0-  | 497 | 2 |  | N | -0-                    |     |  | -0- |  |
| 08              |  | 532 N  | 532   | -0- | -0-  | -0-  | 532 | 2 |  | N | -0-                    |     |  | -0- |  |
| 09              |  | 539 N  | 539   | -0- | -0-  | -0-  | 539 | 2 |  | N | -0-                    |     |  | -0- |  |
| 10              |  | 0      | 579   | -0- | 579  | 579  | 579 | 2 |  | N | -0-                    |     |  | -0- |  |
| 11              |  | 0      | 538   | -0- | 538  | 1117 | 538 | 2 |  | N | -0-                    |     |  | -0- |  |
| 12              |  | 0      | 424   | -0- | 424  | 1541 | 424 | 2 |  | N | -0-                    |     |  | -0- |  |
| TOTAL GAS PROD: |  |        | 6,473 |     |      |      |     |   |  |   |                        |     |  |     |  |
|                 |  |        |       |     |      |      |     |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |  |

STONE, W. O. GAS UNIT NO. 1 WELL #: 18 RRCID -> 229676 COMPL. DATE 06/21/2007 TOTAL DEPTH 13955 PERF. 11332 - 13808

|                 |  |        |        |     |      |      |      |   |  |   |                        |     |  |     |  |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|------------------------|-----|--|-----|--|
| 01              |  | 3289 X | 3289   | -0- | -0-  | -0-  | 3289 | 2 |  | N | -0-                    |     |  | -0- |  |
| 02              |  | 2492 X | 2467   | -0- | -25  | -0-  | 2467 | 2 |  | N | -0-                    |     |  | -0- |  |
| 03              |  | 3662 X | 3662   | -0- | -0-  | -0-  | 3662 | 2 |  | N | -0-                    |     |  | -0- |  |
| 04              |  | 3331 X | 3331   | -0- | -0-  | -0-  | 3331 | 2 |  | N | -0-                    |     |  | -0- |  |
| 05              |  | 3106 X | 3106   | -0- | -0-  | -0-  | 3106 | 2 |  | N | -0-                    |     |  | -0- |  |
| 06              |  | 2876 X | 2876   | -0- | -0-  | -0-  | 2876 | 2 |  | N | -0-                    |     |  | -0- |  |
| 07              |  | 3398 X | 3398   | -0- | -0-  | -0-  | 3398 | 2 |  | N | -0-                    |     |  | -0- |  |
| 08              |  | 3295 X | 3295   | -0- | -0-  | -0-  | 3295 | 2 |  | N | -0-                    |     |  | -0- |  |
| 09              |  | 3139 X | 3139   | -0- | -0-  | -0-  | 3139 | 2 |  | N | -0-                    |     |  | -0- |  |
| 10              |  | 0      | 2861   | -0- | 2861 | 2861 | 2861 | 2 |  | N | -0-                    |     |  | -0- |  |
| 11              |  | 0      | 2416   | -0- | 2416 | 5277 | 2416 | 2 |  | N | -0-                    |     |  | -0- |  |
| 12              |  | 0      | 3848   | -0- | 3848 | 9125 | 3848 | 2 |  | N | -0-                    |     |  | -0- |  |
| TOTAL GAS PROD: |  |        | 37,688 |     |      |      |      |   |  |   |                        |     |  |     |  |
|                 |  |        |        |     |      |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |  |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) |            | //CONT.// |                         | 30321 300              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: LIMESTONE |             |           |                           |              |             |
|-----------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC.             |            | //CONT.// |                         | 945936                 |                  |          |                     |                 |             |           |                           |              |             |
| GIBSON                      |            | WELL #:   |                         | 18                     | RRCID ->         | 229680   | COMPL. DATE         | 06/22/2007      | TOTAL DEPTH | 13500     | PERF.10973 - 13385        |              |             |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * C         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                          | 3100 X     | 2583      | -0-                     | -517                   | -0-              | 2583     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 02                          | 2800 X     | 1819      | -0-                     | -981                   | -0-              | 1819     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 03                          | 3503 X     | 1822      | -0-                     | -1681                  | -0-              | 1822     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 04                          | 3390 X     | 3181      | -0-                     | -209                   | -0-              | 3181     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 05                          | 3503 X     | 3319      | -0-                     | -184                   | -0-              | 3319     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 06                          | 3417 X     | 3417      | -0-                     | -0-                    | -0-              | 3417     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 07                          | 3286 X     | 3224      | -0-                     | -62                    | -0-              | 3224     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 08                          | 3317 X     | 2954      | -0-                     | -363                   | -0-              | 2954     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 09                          | 3420 X     | 2948      | -0-                     | -472                   | -0-              | 2948     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 10                          | 0          | 2987      | -0-                     | 2987                   | 2987             | 2987     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 11                          | 0          | 2829      | -0-                     | 2829                   | 5816             | 2829     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 12                          | 0          | 2934      | -0-                     | 2934                   | 8750             | 2934     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:             |            | 34,017    |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                           |              |             |

| FULTON, GEORGE GAS UNIT NO. 1 |            | WELL #:  |                         | 18                     | RRCID ->         | 229835 | COMPL. DATE         | 04/25/2007 | TOTAL DEPTH | 13800     | PERF. 8538 - 13523        |              |             |
|-------------------------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                            | 899 X      | 875      | -0-                     | -24                    | -0-              | 875    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 02                            | 812 N      | 505      | -0-                     | -307                   | -0-              | 505    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 03                            | 1240 N     | 829      | -0-                     | -411                   | -0-              | 829    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 04                            | 840 N      | 820      | -0-                     | -20                    | -0-              | 820    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 05                            | 1111 N     | 1111     | -0-                     | -0-                    | -0-              | 1111   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 06                            | 988 N      | 988      | -0-                     | -0-                    | -0-              | 988    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 07                            | 1005 N     | 1005     | -0-                     | -0-                    | -0-              | 1005   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 08                            | 1116 N     | 959      | -0-                     | -157                   | -0-              | 959    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 09                            | 1058 N     | 1058     | -0-                     | -0-                    | -0-              | 1058   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 10                            | 0          | 1176     | -0-                     | 1176                   | 1176             | 1176   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 11                            | 0          | 352      | -0-                     | 352                    | 1528             | 352    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 12                            | 0          | 106      | -0-                     | 106                    | 1634             | 106    | 2                   |            | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:               |            | 9,784    |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                           |              |             |

| OAKES-TURNER GAS UNIT NO. 1 |            | WELL #:  |                         | 7                      | RRCID ->         | 229840 | COMPL. DATE         | 06/14/2007 | TOTAL DEPTH | 13750     | PERF. 8778 - 13570        |              |             |
|-----------------------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                          | 2697 X     | 1244     | -0-                     | -1453                  | -0-              | 1244   | 2                   |            | N           | -0-       |                           |              | 128         |
| 02                          | 2436 X     | 2323     | -0-                     | -113                   | -0-              | 2323   | 2                   |            | N           | -0-       |                           |              | 128         |
| 03                          | 2387 X     | 1126     | -0-                     | -1261                  | -0-              | 1126   | 2                   |            | N           | -0-       |                           |              | 128         |
| 04                          | 1319 N     | 1319     | -0-                     | -0-                    | -0-              | 1319   | 2                   |            | N           | -0-       |                           |              | 128         |
| 05                          | 2698 N     | 2698     | -0-                     | -0-                    | -0-              | 2698   | 2                   |            | N           | -0-       |                           |              | 128         |
| 06                          | 2701 N     | 2701     | -0-                     | -0-                    | -0-              | 2701   | 2                   |            | N           | -0-       |                           |              | 128         |
| 07                          | 2614 N     | 2614     | -0-                     | -0-                    | -0-              | 2614   | 2                   |            | N           | -0-       |                           |              | 128         |
| 08                          | 2808 N     | 2808     | -0-                     | -0-                    | -0-              | 2808   | 2                   |            | N           | -0-       |                           |              | 128         |
| 09                          | 2650 N     | 2650     | -0-                     | -0-                    | -0-              | 2650   | 2                   |            | N           | -0-       |                           |              | 128         |
| 10                          | 0          | 2762     | -0-                     | 2762                   | 2762             | 2762   | 2                   |            | N           | -0-       |                           |              | 128         |
| 11                          | 0          | 2665     | -0-                     | 2665                   | 5427             | 2665   | 2                   |            | N           | -0-       |                           |              | 128         |
| 12                          | 0          | 2872     | -0-                     | 2872                   | 8299             | 2872   | 2                   |            | N           | -0-       |                           |              | 128         |
| TOTAL GAS PROD:             |            | 27,782   |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                           |              |             |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
FOLEY GAS UNIT WELL #: 2 RRCID -> 229866 COMPL. DATE 03/08/2007 TOTAL DEPTH 14800 PERF.12554 - 14607

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01              | 4092 X     | 2554     | -0-                     | -1538                 | -0-                     | 2554  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| 02              | 3696 X     | 1422     | -0-                     | -2274                 | -0-                     | 1422  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| 03              | 4092 X     | 3725     | -0-                     | -367                  | -0-                     | 3725  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| 04              | 4780 X     | 4780     | -0-                     | -0-                   | -0-                     | 4780  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| 05              | 3958 X     | 3958     | -0-                     | -0-                   | -0-                     | 3958  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| 06              | 3600 X     | 3064     | -0-                     | -536                  | -0-                     | 3064  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| 07              | 4092 X     | 2158     | -0-                     | -1934                 | -0-                     | 2158  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| 08              | 4092 X     | 3881     | -0-                     | -211                  | -0-                     | 3881  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| 09              | 3960 X     | 3144     | -0-                     | -816                  | -0-                     | 3144  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| 10              | 0          | 0        | -0-                     | 2887                  | 2887                    | 2887  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| 11              | 0          | 2139     | -0-                     | 2139                  | 5026                    | 2139  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| 12              | 0          | 3055     | -0-                     | 3055                  | 8081                    | 3055  | 2                   |            | N   | -0-       |                           |              | -0-                        |
| TOTAL GAS PROD: |            | 36,767   |                         |                       |                         |       |                     |            |     |           |                           |              |                            |
|                 |            |          |                         |                       |                         |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

REED GAS UNIT II WELL #: 4 RRCID -> 229893 COMPL. DATE 06/28/2007 TOTAL DEPTH 13900 PERF. 8508 - 12074

|                 |        |        |     |       |       |      |   |  |   |     |  |  |                            |
|-----------------|--------|--------|-----|-------|-------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 6603 X | 4918   | -0- | -1685 | -0-   | 4918 | 2 |  | N | -0- |  |  | -0-                        |
| 02              | 5964 X | 5055   | -0- | -909  | -0-   | 5055 | 2 |  | N | -0- |  |  | -0-                        |
| 03              | 6603 X | 5952   | -0- | -651  | -0-   | 5952 | 2 |  | N | -0- |  |  | -0-                        |
| 04              | 6180 X | 5501   | -0- | -679  | -0-   | 5501 | 2 |  | N | -0- |  |  | -0-                        |
| 05              | 5611 X | 5602   | -0- | -9    | -0-   | 5602 | 2 |  | N | -0- |  |  | -0-                        |
| 06              | 7113 X | 7113   | -0- | -0-   | -0-   | 7113 | 2 |  | N | -0- |  |  | -0-                        |
| 07              | 5952 X | 3613   | -0- | -2339 | -0-   | 3613 | 2 |  | N | -0- |  |  | -0-                        |
| 08              | 5952 X | 4327   | -0- | -1625 | -0-   | 4327 | 2 |  | N | -0- |  |  | -0-                        |
| 09              | 7110 X | 6412   | -0- | -698  | -0-   | 6412 | 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0      | 2999   | -0- | 2999  | 2999  | 2999 | 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0      | 3488   | -0- | 3488  | 6487  | 3488 | 2 |  | N | -0- |  |  | -0-                        |
| 12              | 0      | 3572   | -0- | 3572  | 10059 | 3572 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |        | 58,552 |     |       |       |      |   |  |   |     |  |  |                            |
|                 |        |        |     |       |       |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

C & W GAS UNIT NO. 1 WELL #: 6H RRCID -> 229924 COMPL. DATE 05/16/2007 TOTAL DEPTH 13166 PERF.13900 - 15902

|                 |        |       |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--------|-------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 217 N  | 38    | -0- | -179 | -0-  | 38   | 2 |  | N | -0- |  |  | -0-                        |
| 02              | 56 N   | 44    | -0- | -12  | -0-  | 44   | 2 |  | N | -0- |  |  | -0-                        |
| 03              | 43 N   | 43    | -0- | -0-  | -0-  | 43   | 2 |  | N | -0- |  |  | -0-                        |
| 04              | 30 N   | 9     | -0- | -21  | -0-  | 9    | 2 |  | N | -0- |  |  | -0-                        |
| 05              | 62 N   | -0-   | -0- | -62  | -0-  |      |   |  | N | -0- |  |  | -0-                        |
| 06              | 30 N   | -0-   | -0- | -30  | -0-  |      |   |  | N | -0- |  |  | -0-                        |
| 07              | 641 N  | 641   | -0- | -0-  | -0-  | 641  | 2 |  | N | -0- |  |  | -0-                        |
| 08              | 2142 N | 2142  | -0- | -0-  | -0-  | 2142 | 2 |  | N | -0- |  |  | -0-                        |
| 09              | 1425 N | 1425  | -0- | -0-  | -0-  | 1425 | 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0      | 1340  | -0- | 1340 | 1340 | 1340 | 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0      | 1050  | -0- | 1050 | 2390 | 1050 | 2 |  | N | -0- |  |  | -0-                        |
| 12              | 0      | 691   | -0- | 691  | 3081 | 691  | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |        | 7,423 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |        |       |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
STONE, W. O. GAS UNIT NO. 1 WELL #: 16 RRCID -> 229950 COMPL. DATE 07/11/2007 TOTAL DEPTH 13890 PERF.11212 - 13712

| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01  |   | 8743 X     | 8743     | -0-                     | -0-                   | -0-                     | 8743  | 2                   |            | N | -0-       |                         |            | 43          |
| 02  |   | 6062 X     | 6062     | -0-                     | -0-                   | -0-                     | 6062  | 2                   |            | N | -0-       |                         |            | 43          |
| 03  |   | 6402 X     | 6402     | -0-                     | -0-                   | -0-                     | 6402  | 2                   |            | N | -0-       |                         |            | 43          |
| 04  |   | 6960 X     | 3219     | -0-                     | -3741                 | -0-                     | 3219  | 2                   |            | N | -0-       |                         |            | 43          |
| 05  |   | 7192 X     | 5987     | -0-                     | -1205                 | -0-                     | 5987  | 2                   |            | N | -0-       |                         |            | 43          |
| 06  |   | 8152 X     | 8152     | -0-                     | -0-                   | -0-                     | 8152  | 2                   |            | N | -0-       |                         |            | 43          |
| 07  |   | 8594 X     | 8594     | -0-                     | -0-                   | -0-                     | 8594  | 2                   |            | N | -0-       |                         |            | 43          |
| 08  |   | 8438 X     | 8438     | -0-                     | -0-                   | -0-                     | 8438  | 2                   |            | N | -0-       |                         |            | 43          |
| 09  |   | 6960 X     | 6489     | -0-                     | -471                  | -0-                     | 6489  | 2                   |            | N | -0-       |                         |            | 43          |
| 10  |   | 0          | 7280     | -0-                     | 7280                  | -0-                     | 7280  | 2                   |            | N | -0-       |                         |            | 43          |
| 11  |   | 0          | 6774     | -0-                     | 6774                  | 14054                   | 6774  | 2                   |            | N | -0-       |                         |            | 43          |
| 12  |   | 0          | 4876     | -0-                     | 4876                  | 18930                   | 4876  | 2                   |            | N | -0-       |                         |            | 43          |
| TOTAL GAS PROD: 81,016 TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                       |                         |       |                     |            |   |           |                         |            |             |

STONE, W. O. GAS UNIT NO. 1 WELL #: 17 RRCID -> 229959 COMPL. DATE 07/07/2007 TOTAL DEPTH 13950 PERF.11332 - 13811

|   |  |        |      |     |      |      |      |   |  |   |     |  |  |    |
|---|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|----|
| 01  |  | 2604 N | 2119 | -0- | -485 | -0-  | 2119 | 2 |  | N | -0- |  |  | 83 |
| 02  |  | 2533 N | 2533 | -0- | -0-  | -0-  | 2533 | 2 |  | N | -0- |  |  | 83 |
| 03  |  | 2604 N | 1979 | -0- | -625 | -0-  | 1979 | 2 |  | N | -0- |  |  | 83 |
| 04  |  | 2778 N | 2778 | -0- | -0-  | -0-  | 2778 | 2 |  | N | -0- |  |  | 83 |
| 05  |  | 2759 N | 1985 | -0- | -774 | -0-  | 1985 | 2 |  | N | -0- |  |  | 83 |
| 06  |  | 2920 N | 2920 | -0- | -0-  | -0-  | 2920 | 2 |  | N | -0- |  |  | 83 |
| 07  |  | 2759 N | 2513 | -0- | -246 | -0-  | 2513 | 2 |  | N | -0- |  |  | 83 |
| 08  |  | 2582 N | 2582 | -0- | -0-  | -0-  | 2582 | 2 |  | N | -0- |  |  | 83 |
| 09  |  | 2670 N | 2455 | -0- | -215 | -0-  | 2455 | 2 |  | N | -0- |  |  | 83 |
| 10  |  | 0      | 2451 | -0- | 2451 | 2451 | 2451 | 2 |  | N | -0- |  |  | 83 |
| 11  |  | 0      | 2359 | -0- | 2359 | 4810 | 2359 | 2 |  | N | -0- |  |  | 83 |
| 12  |  | 0      | 2252 | -0- | 2252 | 7062 | 2252 | 2 |  | N | -0- |  |  | 83 |
| TOTAL GAS PROD: 28,926 TOTAL CONDENSATE PROD: -0- |  |        |      |     |      |      |      |   |  |   |     |  |  |    |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 9 RRCID -> 230026 COMPL. DATE 08/06/2009 TOTAL DEPTH 14730 PERF. 8780 - 13196

|   |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|---|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01  |  | 1302 N | 1240 | -0- | -62  | -0-  | 1240 | 2 |  | N | -0- |  |  | -0- |
| 02  |  | 1316 N | 1273 | -0- | -43  | -0-  | 1273 | 2 |  | N | -0- |  |  | -0- |
| 03  |  | 1395 N | 1350 | -0- | -45  | -0-  | 1350 | 2 |  | N | -0- |  |  | -0- |
| 04  |  | 1693 N | 1693 | -0- | -0-  | -0-  | 1693 | 2 |  | N | -0- |  |  | -0- |
| 05  |  | 1395 N | 1364 | -0- | -31  | -0-  | 1364 | 2 |  | N | -0- |  |  | -0- |
| 06  |  | 1320 N | 1230 | -0- | -90  | -0-  | 1230 | 2 |  | N | -0- |  |  | -0- |
| 07  |  | 1488 N | 1357 | -0- | -131 | -0-  | 1357 | 2 |  | N | -0- |  |  | -0- |
| 08  |  | 1364 N | 1258 | -0- | -106 | -0-  | 1258 | 2 |  | N | -0- |  |  | -0- |
| 09  |  | 1397 N | 1397 | -0- | -0-  | -0-  | 1397 | 2 |  | N | -0- |  |  | -0- |
| 10  |  | 0      | 1413 | -0- | 1413 | 1413 | 1413 | 2 |  | N | -0- |  |  | -0- |
| 11  |  | 0      | 1236 | -0- | 1236 | 2649 | 1236 | 2 |  | N | -0- |  |  | -0- |
| 12  |  | 0      | 1023 | -0- | 1023 | 3672 | 1023 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 15,834 TOTAL CONDENSATE PROD: -0- |  |        |      |     |      |      |      |   |  |   |     |  |  |     |

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                        |   |            |          |                         |                      |                         |       |                     |            |     |           |                         |            |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |     |           |                         |            |             |
| CHANDLER GAS UNIT NO. 1 WELL #: 13 RRCID -> 230101 COMPL. DATE 07/19/2007 TOTAL DEPTH 14500 PERF. 8754 - 13079 |   |            |          |                         |                      |                         |       |                     |            |     |           |                         |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   |   | 484 N      | 484      | -0-                     | -0-                  | -0-                     | 484   | 2                   |            | N   | -0-       |                         |            | 48          |
| 02   |   | 448 N      | 429      | -0-                     | -19                  | -0-                     | 429   | 2                   |            | N   | -0-       |                         |            | 48          |
| 03   |   | 496 N      | 186      | -0-                     | -310                 | -0-                     | 186   | 2                   |            | N   | -0-       |                         |            | 48          |
| 04   |   | 480 N      | 293      | -0-                     | -187                 | -0-                     | 293   | 2                   |            | N   | -0-       |                         |            | 48          |
| 05   |   | 465 N      | 397      | -0-                     | -68                  | -0-                     | 397   | 2                   |            | N   | -0-       |                         |            | 48          |
| 06   |   | 349 N      | 349      | -0-                     | -0-                  | -0-                     | 349   | 2                   |            | N   | -0-       |                         |            | 48          |
| 07   |   | 385 N      | 385      | -0-                     | -0-                  | -0-                     | 385   | 2                   |            | N   | -0-       |                         |            | 48          |
| 08   |   | 403 N      | 226      | -0-                     | -177                 | -0-                     | 226   | 2                   |            | N   | -0-       |                         |            | 48          |
| 09   |   | 433 N      | 433      | -0-                     | -0-                  | -0-                     | 433   | 2                   |            | N   | -0-       |                         |            | 48          |
| 10   |   | 0          | 1181     | -0-                     | 1181                 | 1181                    | 1181  | 2                   |            | N   | -0-       |                         |            | 48          |
| 11   |   | 0          | 806      | -0-                     | 806                  | 1987                    | 806   | 2                   |            | N   | -0-       |                         |            | 48          |
| 12   |   | 0          | 256      | -0-                     | 256                  | 2243                    | 256   | 2                   |            | N   | -0-       |                         |            | 48          |
| TOTAL GAS PROD:  |   |            | 5,425    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                         |            |             |

| LYONS GAS UNIT NO. 1 WELL #: 20 RRCID -> 230298 COMPL. DATE 04/28/2007 TOTAL DEPTH 13800 PERF. 8504 - 13648 |  |        |        |     |      |                        |      |   |     |   |     |  |  |     |
|---|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01  |  | 3438 X | 3438   | -0- | -0-  | -0-                    | 3438 | 2 |     | N | -0- |  |  | -0- |
| 02  |  | 6101 X | 6101   | -0- | -0-  | -0-                    | 6101 | 2 |     | N | -0- |  |  | -0- |
| 03  |  | 7698 X | 7698   | -0- | -0-  | -0-                    | 7698 | 2 |     | N | -0- |  |  | -0- |
| 04  |  | 7705 X | 7705   | -0- | -0-  | -0-                    | 7705 | 2 |     | N | -0- |  |  | -0- |
| 05  |  | 8122 X | 8122   | -0- | -0-  | -0-                    | 8122 | 2 |     | N | -0- |  |  | -0- |
| 06  |  | 7942 X | 7942   | -0- | -0-  | -0-                    | 7942 | 2 |     | N | -0- |  |  | -0- |
| 07  |  | 8226 X | 8226   | -0- | -0-  | -0-                    | 8226 | 2 |     | N | -0- |  |  | -0- |
| 08  |  | 8050 X | 8050   | -0- | -0-  | -0-                    | 8050 | 2 |     | N | -0- |  |  | -0- |
| 09  |  | 7599 X | 7599   | -0- | -0-  | -0-                    | 7599 | 2 |     | N | -0- |  |  | -0- |
| 10  |  | 0      | 7635   | -0- | 7635 | 7635                   | 7635 | 2 |     | N | -0- |  |  | -0- |
| 11  |  | 0      | 7187   | -0- | 7187 | 14822                  | 7187 | 2 |     | N | -0- |  |  | -0- |
| 12  |  | 0      | 6972   | -0- | 6972 | 21794                  | 6972 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 86,675 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

| THOMAS, JEFF GAS UNIT NO. 1 WELL #: 18 RRCID -> 230318 COMPL. DATE 08/03/2007 TOTAL DEPTH 13110 PERF. 8645 - 12974 |  |        |        |     |      |                        |      |   |     |   |     |  |  |    |
|--|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|----|
| 01   |  | 1333 N | 629    | -0- | -704 | -0-                    | 629  | 2 |     | N | -0- |  |  | 20 |
| 02   |  | 1328 N | 1328   | -0- | -0-  | -0-                    | 1328 | 2 |     | N | -0- |  |  | 20 |
| 03   |  | 1333 N | 407    | -0- | -926 | -0-                    | 407  | 2 |     | N | -0- |  |  | 20 |
| 04   |  | 876 N  | 876    | -0- | -0-  | -0-                    | 876  | 2 |     | N | -0- |  |  | 20 |
| 05   |  | 1333 N | 754    | -0- | -579 | -0-                    | 754  | 2 |     | N | -0- |  |  | 20 |
| 06   |  | 1190 N | 1190   | -0- | -0-  | -0-                    | 1190 | 2 |     | N | -0- |  |  | 20 |
| 07   |  | 1970 N | 1970   | -0- | -0-  | -0-                    | 1970 | 2 |     | N | -0- |  |  | 20 |
| 08   |  | 1548 N | 1548   | -0- | -0-  | -0-                    | 1548 | 2 |     | N | -0- |  |  | 20 |
| 09   |  | 1200 N | 957    | -0- | -243 | -0-                    | 957  | 2 |     | N | -0- |  |  | 20 |
| 10   |  | 0      | 2647   | -0- | 2647 | 2647                   | 2647 | 2 |     | N | -0- |  |  | 20 |
| 11   |  | 0      | 753    | -0- | 753  | 3400                   | 753  | 2 |     | N | -0- |  |  | 20 |
| 12   |  | 0      | 585    | -0- | 585  | 3985                   | 585  | 2 |     | N | -0- |  |  | 20 |
| TOTAL GAS PROD:  |  |        | 13,644 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |    |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CARPENTER GAS UNIT II WELL #: 15 RRCID -> 230320 COMPL. DATE 08/09/2007 TOTAL DEPTH 14450 PERF.11588 - 14256

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1519 N     | 1513     | -0-                     | -6                   | -0-                     | 1513  | 2                   |            | N | -0-       |                         |            | 162         |
| 02 |   | 1372 N     | 1354     | -0-                     | -18                  | -0-                     | 1354  | 2                   |            | N | -0-       |                         |            | 162         |
| 03 |   | 1519 N     | 1512     | -0-                     | -7                   | -0-                     | 1512  | 2                   |            | N | -0-       |                         |            | 162         |
| 04 |   | 1501 N     | 1501     | -0-                     | -0-                  | -0-                     | 1501  | 2                   |            | N | -0-       |                         |            | 162         |
| 05 |   | 1499 N     | 1499     | -0-                     | -0-                  | -0-                     | 1499  | 2                   |            | N | -0-       |                         |            | 162         |
| 06 |   | 1473 N     | 1473     | -0-                     | -0-                  | -0-                     | 1473  | 2                   |            | N | -0-       |                         |            | 162         |
| 07 |   | 3100 N     | 3106     | -0-                     | 6                    | 6                       | 3106  | 2                   |            | N | -0-       |                         |            | 162         |
| 08 |   | 1990 N     | 1984     | -0-                     | -6                   | -0-                     | 1984  | 2                   |            | N | -0-       |                         |            | 162         |
| 09 |   | 1911 N     | 1911     | -0-                     | -0-                  | -0-                     | 1911  | 2                   |            | N | -0-       |                         |            | 162         |
| 10 |   | 0          | 2217     | -0-                     | 2217                 | 2217                    | 2217  | 2                   |            | N | -0-       |                         |            | 162         |
| 11 |   | 0          | 2031     | -0-                     | 2031                 | 4248                    | 2031  | 2                   |            | N | -0-       |                         |            | 162         |
| 12 |   | 0          | 1948     | -0-                     | 1948                 | 6196                    | 1948  | 2                   |            | N | -0-       |                         |            | 162         |

TOTAL GAS PROD: 22,049 TOTAL CONDENSATE PROD: -0-

PHILLIPS "A" #1 GAS UNIT WELL #: 12 RRCID -> 230627 COMPL. DATE 05/31/2007 TOTAL DEPTH 13940 PERF. 8472 - 12568

|    |  |       |     |     |      |      |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|------|-----|---|--|---|-----|--|--|-----|
| 01 |  | 882 N | 882 | -0- | -0-  | -0-  | 882 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 767 N | 767 | -0- | -0-  | -0-  | 767 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 843 N | 843 | -0- | -0-  | -0-  | 843 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 904 N | 904 | -0- | -0-  | -0-  | 904 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 857 N | 857 | -0- | -0-  | -0-  | 857 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 762 N | 762 | -0- | -0-  | -0-  | 762 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 775 N | 600 | -0- | -175 | -0-  | 600 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 775 N | 570 | -0- | -205 | -0-  | 570 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 750 N | 490 | -0- | -260 | -0-  | 490 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 712 | -0- | 712  | 712  | 712 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 838 | -0- | 838  | 1550 | 838 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 765 | -0- | 765  | 2315 | 765 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 8,990 TOTAL CONDENSATE PROD: -0-

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 16 RRCID -> 230639 COMPL. DATE 07/04/2007 TOTAL DEPTH 12880 PERF. 8535 - 12462

|    |  |        |      |     |       |      |      |   |   |   |   |     |   |   |     |
|----|--|--------|------|-----|-------|------|------|---|---|---|---|-----|---|---|-----|
| 01 |  | 1674 N | 791  | -0- | -883  | -0-  | 788  | 2 | 3 | 9 | N | 3   | 3 | 8 | -0- |
| 02 |  | 1512 N | -0-  | -0- | -1512 | -0-  |      |   |   |   | N | -0- |   |   | -0- |
| 03 |  | 1937 N | 1937 | -0- | -0-   | -0-  | 1933 | 2 | 4 | 9 | N | 4   | 4 | 8 | -0- |
| 04 |  | 1752 N | 1752 | -0- | -0-   | -0-  | 1751 | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 05 |  | 2076 N | 2076 | -0- | -0-   | -0-  | 2074 | 2 | 2 | 9 | N | 2   | 2 | 8 | -0- |
| 06 |  | 2196 N | 2196 | -0- | -0-   | -0-  | 2194 | 2 | 2 | 9 | N | 2   | 2 | 8 | -0- |
| 07 |  | 1706 N | 1706 | -0- | -0-   | -0-  | 1704 | 2 | 2 | 9 | N | 2   | 2 | 8 | -0- |
| 08 |  | 1674 N | 1530 | -0- | -144  | -0-  | 1529 | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 09 |  | 1620 N | 656  | -0- | -964  | -0-  | 656  | 2 |   |   | N | -0- |   |   | -0- |
| 10 |  | 0      | 1866 | -0- | 1866  | 1866 | 1865 | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 11 |  | 0      | 829  | -0- | 829   | 2695 | 828  | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 12 |  | 0      | 355  | -0- | 355   | 3050 | 354  | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |

TOTAL GAS PROD: 15,694 TOTAL CONDENSATE PROD: 18



FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
CHANDLER GAS UNIT NO.1 WELL #: 12 RRCID -> 230645 COMPL. DATE 08/22/2007 TOTAL DEPTH 13115 PERF. 8722 - 13043

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)        | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 4216 X     | -0-      | -0-                     | -4216                | -0-                    |       |                     |            | N | -0-       |                         |            | 80          |
| 02              |   | 3808 X     | -0-      | -0-                     | -3808                | -0-                    |       |                     |            | N | -0-       |                         |            | 80          |
| 03              |   | 4216 X     | -0-      | -0-                     | -4216                | -0-                    |       |                     |            | N | -0-       |                         |            | 80          |
| 04              |   | 3390 X     | -0-      | -0-                     | -3390                | -0-                    |       |                     |            | N | -0-       |                         |            | 80          |
| 05              |   | 1519 X     | -0-      | -0-                     | -1519                | -0-                    |       |                     |            | N | -0-       |                         |            | 80          |
| 06              |   | 1244 X     | 1244     | -0-                     | -0-                  | -0-                    | 1244  | 2                   |            | N | -0-       |                         |            | 80          |
| 07              |   | 7186 X     | 7186     | -0-                     | -0-                  | -0-                    | 7186  | 2                   |            | N | -0-       |                         |            | 80          |
| 08              |   | 5420 X     | 5420     | -0-                     | -0-                  | -0-                    | 5420  | 2                   |            | N | -0-       |                         |            | 80          |
| 09              |   | 4652 X     | 4652     | -0-                     | -0-                  | -0-                    | 4652  | 2                   |            | N | -0-       |                         |            | 80          |
| 10              |   | 0          | 4459     | -0-                     | 4459                 | 4459                   | 4459  | 2                   |            | N | -0-       |                         |            | 80          |
| 11              |   | 0          | 4347     | -0-                     | 4347                 | 8806                   | 4347  | 2                   |            | N | -0-       |                         |            | 80          |
| 12              |   | 0          | 3994     | -0-                     | 3994                 | 12800                  | 3994  | 2                   |            | N | -0-       |                         |            | 80          |
| TOTAL GAS PROD: |   |            | 31,302   |                         |                      | TOTAL CONDENSATE PROD: |       |                     | -0-        |   |           |                         |            |             |

STONE, W. O. GAS UNIT NO. 1 WELL #: 19 RRCID -> 230675 COMPL. DATE 08/23/2007 TOTAL DEPTH 13954 PERF. 11341 - 13772

|                 |  |        |        |     |      |                        |      |   |     |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|-----|
| 01              |  | 2340 X | 2340   | -0- | -0-  | -0-                    | 2340 | 2 |     | N | -0- |  |  | -0- |
| 02              |  | 2642 X | 2642   | -0- | -0-  | -0-                    | 2642 | 2 |     | N | -0- |  |  | -0- |
| 03              |  | 2711 X | 2711   | -0- | -0-  | -0-                    | 2711 | 2 |     | N | -0- |  |  | -0- |
| 04              |  | 1530 X | 1011   | -0- | -519 | -0-                    | 1011 | 2 |     | N | -0- |  |  | -0- |
| 05              |  | 3780 X | 3780   | -0- | -0-  | -0-                    | 3780 | 2 |     | N | -0- |  |  | -0- |
| 06              |  | 3027 X | 3027   | -0- | -0-  | -0-                    | 3027 | 2 |     | N | -0- |  |  | -0- |
| 07              |  | 2636 X | 2636   | -0- | -0-  | -0-                    | 2636 | 2 |     | N | -0- |  |  | -0- |
| 08              |  | 2994 X | 2994   | -0- | -0-  | -0-                    | 2994 | 2 |     | N | -0- |  |  | -0- |
| 09              |  | 1831 X | 1831   | -0- | -0-  | -0-                    | 1831 | 2 |     | N | -0- |  |  | -0- |
| 10              |  | 0      | 2230   | -0- | 2230 | 2230                   | 2230 | 2 |     | N | -0- |  |  | -0- |
| 11              |  | 0      | 2643   | -0- | 2643 | 4873                   | 2643 | 2 |     | N | -0- |  |  | -0- |
| 12              |  | 0      | 2521   | -0- | 2521 | 7394                   | 2521 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 30,366 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

LYONS GAS UNIT NO. 1 WELL #: 14 RRCID -> 230725 COMPL. DATE 09/13/2007 TOTAL DEPTH 13380 PERF. 8262 - 13259

|                 |  |        |        |     |      |                        |      |   |     |   |     |  |  |    |
|-----------------|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|----|
| 01              |  | 3265 X | 3265   | -0- | -0-  | -0-                    | 3265 | 2 |     | N | -0- |  |  | 92 |
| 02              |  | 3148 X | 3148   | -0- | -0-  | -0-                    | 3148 | 2 |     | N | -0- |  |  | 92 |
| 03              |  | 3375 X | 3375   | -0- | -0-  | -0-                    | 3375 | 2 |     | N | -0- |  |  | 92 |
| 04              |  | 3191 X | 3191   | -0- | -0-  | -0-                    | 3191 | 2 |     | N | -0- |  |  | 92 |
| 05              |  | 3385 X | 3385   | -0- | -0-  | -0-                    | 3385 | 2 |     | N | -0- |  |  | 92 |
| 06              |  | 3372 X | 3372   | -0- | -0-  | -0-                    | 3372 | 2 |     | N | -0- |  |  | 92 |
| 07              |  | 3268 X | 3268   | -0- | -0-  | -0-                    | 3268 | 2 |     | N | -0- |  |  | 92 |
| 08              |  | 3198 X | 3198   | -0- | -0-  | -0-                    | 3198 | 2 |     | N | -0- |  |  | 92 |
| 09              |  | 3069 X | 3069   | -0- | -0-  | -0-                    | 3069 | 2 |     | N | -0- |  |  | 92 |
| 10              |  | 0      | 2833   | -0- | 2833 | 2833                   | 2833 | 2 |     | N | -0- |  |  | 92 |
| 11              |  | 0      | 2751   | -0- | 2751 | 5584                   | 2751 | 2 |     | N | -0- |  |  | 92 |
| 12              |  | 0      | 3079   | -0- | 3079 | 8663                   | 3079 | 2 |     | N | -0- |  |  | 92 |
| TOTAL GAS PROD: |  |        | 37,934 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |    |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
HALL, F. L. WELL #: 14 RRCID -> 230765 COMPL. DATE 07/31/2007 TOTAL DEPTH 13000 PERF. 8725 - 12674

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | STATUS<br>(-) | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | C | COND<br>PROD | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|----------|----------------------------|-------------------------|------------------------|---------------|-------|------------------------|-------|------------------------|---|--------------|-------|------------------------|-------|------------------------|----------------|
| 01              |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                    |               |       |                        |       |                        | N | -0-          |       |                        |       |                        | -0-            |
| 02              |   | 18 N       | 18       | -0-                        | -0-                     | -0-                    |               | 18    | 2                      |       |                        | N | -0-          |       |                        |       |                        | -0-            |
| 03              |   | 443 N      | 443      | -0-                        | -0-                     | -0-                    |               | 437   | 2                      |       |                        | N | 5            | 5     | 8                      |       |                        | -0-            |
| 04              |   | 2868 N     | 2868     | -0-                        | -0-                     | -0-                    |               | 2864  | 2                      |       | 6 9                    | N | 4            | 4     | 8                      |       |                        | -0-            |
| 05              |   | 3100 N     | 3375     | -0-                        | 275                     | 275                    |               | 3375  | 2                      |       |                        | N | -0-          |       |                        |       |                        | -0-            |
| 06              |   | 2981 N     | 2706     | -0-                        | -275                    | -275                   |               | 2706  | 2                      |       |                        | N | -0-          |       |                        |       |                        | -0-            |
| 07              |   | 2484 N     | 2484     | -0-                        | -0-                     | -0-                    |               | 2484  | 2                      |       |                        | N | -0-          |       |                        |       |                        | -0-            |
| 08              |   | 1923 X     | 1923     | -0-                        | -0-                     | -0-                    |               | 1923  | 2                      |       |                        | N | -0-          |       |                        |       |                        | -0-            |
| 09              |   | 1943 X     | 1943     | -0-                        | -0-                     | -0-                    |               | 1943  | 2                      |       |                        | N | -0-          |       |                        |       |                        | -0-            |
| 10              |   | 0          | 2168     | -0-                        | 2168                    | 2168                   |               | 2168  | 2                      |       |                        | N | -0-          |       |                        |       |                        | -0-            |
| 11              |   | 0          | 2655     | -0-                        | 2655                    | 4823                   |               | 2655  | 2                      |       |                        | N | -0-          |       |                        |       |                        | -0-            |
| 12              |   | 0          | 3212     | -0-                        | 3212                    | 8035                   |               | 3212  | 2                      |       |                        | N | -0-          |       |                        |       |                        | -0-            |
| TOTAL GAS PROD: |   |            | 23,795   |                            |                         | TOTAL CONDENSATE PROD: |               |       | 9                      |       |                        |   |              |       |                        |       |                        |                |

STONE, W. O. GAS UNIT NO. 1 WELL #: 10 RRCID -> 231790 COMPL. DATE 10/11/2007 TOTAL DEPTH 12775 PERF. 8489 - 12642

|                 |  |       |       |     |     |                        |  |     |     |  |  |   |     |  |  |  |  |     |
|-----------------|--|-------|-------|-----|-----|------------------------|--|-----|-----|--|--|---|-----|--|--|--|--|-----|
| 01              |  | 295 N | 295   | -0- | -0- | -0-                    |  | 295 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 02              |  | 326 N | 326   | -0- | -0- | -0-                    |  | 326 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 03              |  | 349 N | 349   | -0- | -0- | -0-                    |  | 349 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 04              |  | 325 N | 325   | -0- | -0- | -0-                    |  | 325 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 05              |  | 279 N | 232   | -0- | -47 | -47                    |  | 232 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 06              |  | 453 N | 453   | -0- | -0- | -0-                    |  | 453 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 07              |  | 429 N | 429   | -0- | -0- | -0-                    |  | 429 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 08              |  | 538 N | 538   | -0- | -0- | -0-                    |  | 538 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 09              |  | 455 N | 455   | -0- | -0- | -0-                    |  | 455 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 10              |  | 0     | 440   | -0- | 440 | 440                    |  | 440 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 11              |  | 0     | 437   | -0- | 437 | 877                    |  | 437 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 12              |  | 0     | 337   | -0- | 337 | 1214                   |  | 337 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |       | 4,616 |     |     | TOTAL CONDENSATE PROD: |  |     | -0- |  |  |   |     |  |  |  |  |     |

CHANDLER GAS UNIT NO. 1 WELL #: 7 RRCID -> 231847 COMPL. DATE 10/03/2007 TOTAL DEPTH 13150 PERF. 8674 - 12925

|                 |  |        |        |     |      |                        |  |      |     |  |  |   |     |  |  |  |  |     |
|-----------------|--|--------|--------|-----|------|------------------------|--|------|-----|--|--|---|-----|--|--|--|--|-----|
| 01              |  | 2931 N | 2931   | -0- | -0-  | -0-                    |  | 2931 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 02              |  | 2565 N | 2565   | -0- | -0-  | -0-                    |  | 2565 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 03              |  | 2886 N | 2886   | -0- | -0-  | -0-                    |  | 2886 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 04              |  | 2957 N | 2957   | -0- | -0-  | -0-                    |  | 2957 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 05              |  | 2983 N | 2983   | -0- | -0-  | -0-                    |  | 2983 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 06              |  | 2794 N | 2794   | -0- | -0-  | -0-                    |  | 2794 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 07              |  | 2888 N | 2888   | -0- | -0-  | -0-                    |  | 2888 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 08              |  | 2855 N | 2855   | -0- | -0-  | -0-                    |  | 2855 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 09              |  | 2769 N | 2769   | -0- | -0-  | -0-                    |  | 2769 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 10              |  | 0      | 2843   | -0- | 2843 | 2843                   |  | 2843 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 11              |  | 0      | 1827   | -0- | 1827 | 4670                   |  | 1827 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| 12              |  | 0      | 1031   | -0- | 1031 | 5701                   |  | 1031 | 2   |  |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |        | 31,329 |     |      | TOTAL CONDENSATE PROD: |  |      | -0- |  |  |   |     |  |  |  |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
PHILLIPS GAS UNIT 'A' WELL #: 9 RRCID -> 231937 COMPL. DATE 10/11/2007 TOTAL DEPTH 13900 PERF.11293 - 13781

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1581 N     | 1581     | -0-                     | -0-                  | -0-                     | 1581  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1512 N     | 1373     | -0-                     | -139                 | -0-                     | 1373  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1362 N     | 1362     | -0-                     | -0-                  | -0-                     | 1362  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1530 N     | 1150     | -0-                     | -380                 | -0-                     | 1150  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1519 N     | 936      | -0-                     | -583                 | -0-                     | 936   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1320 N     | 976      | -0-                     | -344                 | -0-                     | 976   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1178 N     | 1036     | -0-                     | -142                 | -0-                     | 1036  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1011 N     | 1011     | -0-                     | -0-                  | -0-                     | 1011  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 990 N      | 933      | -0-                     | -57                  | -0-                     | 933   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 879      | -0-                     | 879                  | 879                     | 879   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 755      | -0-                     | 755                  | 1634                    | 755   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1393     | -0-                     | 1393                 | 3027                    | 1393  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 13,385 TOTAL CONDENSATE PROD: -0-

LYONS GAS UNIT NO. 1 WELL #: 23 RRCID -> 232014 COMPL. DATE 10/20/2007 TOTAL DEPTH 13513 PERF. 8317 - 13381

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 4247 X     | 4247     | -0-                     | -0-                  | -0-                     | 4247  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3863 X     | 3863     | -0-                     | -0-                  | -0-                     | 3863  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 4317 X     | 4317     | -0-                     | -0-                  | -0-                     | 4317  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 4214 X     | 4214     | -0-                     | -0-                  | -0-                     | 4214  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 4311 X     | 4311     | -0-                     | -0-                  | -0-                     | 4311  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 4105 X     | 4105     | -0-                     | -0-                  | -0-                     | 4105  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 4053 X     | 4053     | -0-                     | -0-                  | -0-                     | 4053  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3926 X     | 3926     | -0-                     | -0-                  | -0-                     | 3926  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 3780 X     | 3780     | -0-                     | -0-                  | -0-                     | 3780  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 3592     | -0-                     | 3592                 | 3592                    | 3592  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3537     | -0-                     | 3537                 | 7129                    | 3537  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 3998     | -0-                     | 3998                 | 11127                   | 3998  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 47,943 TOTAL CONDENSATE PROD: -0-

STONE, W. O. GAS UNIT NO. 1 WELL #: 11 RRCID -> 232194 COMPL. DATE 10/17/2007 TOTAL DEPTH 12800 PERF. 8511 - 12652

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 5647 X     | 5647     | -0-                     | -0-                  | -0-                     | 5647  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3220 X     | 1628     | -0-                     | -1592                | -0-                     | 1628  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 3565 X     | 247      | -0-                     | -3318                | -0-                     | 247   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 3450 X     | 1459     | -0-                     | -1991                | -0-                     | 1459  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 3565 X     | 1314     | -0-                     | -2251                | -0-                     | 1314  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 3450 X     | 755      | -0-                     | -2695                | -0-                     | 755   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1798 X     | 175      | -0-                     | -1623                | -0-                     | 175   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1519 X     | 1431     | -0-                     | -88                  | -0-                     | 1431  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1470 X     | 1200     | -0-                     | -270                 | -0-                     | 1200  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1012     | -0-                     | 1012                 | 1012                    | 1012  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 610      | -0-                     | 610                  | 1622                    | 610   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1021     | -0-                     | 1021                 | 2643                    | 1021  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 16,499 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) |   | //CONT.// 30321 300 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: LIMESTONE                      |                               |        |              |               |                               |                |
|-----------------------------|---|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| XTO ENERGY INC.             |   | //CONT.// 945936    |                                     |                         |                     |                        |                           |                                      |                               |        |              |               |                               |                |
| GIBSON                      |   | WELL #: 10          |                                     | RRCID -> 232370         |                     | COMPL. DATE 10/18/2007 |                           | TOTAL DEPTH 13560 PERF. 8518 - 13355 |                               |        |              |               |                               |                |
| M                           | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                          |   | 4371 X              | 4366                                | -0-                     | -5                  | -0-                    | 4365 2                    | 1 9                                  |                               | N      | 1            | 195 1         |                               | 37             |
| 02                          |   | 3948 X              | 3813                                | -0-                     | -135                | -0-                    | 3813 2                    |                                      |                               | N      | -0-          |               |                               | 37             |
| 03                          |   | 4371 X              | 4120                                | -0-                     | -251                | -0-                    | 4120 2                    |                                      |                               | N      | -0-          |               |                               | 37             |
| 04                          |   | 4451 X              | 4451                                | -0-                     | -0-                 | -0-                    | 4451 2                    |                                      |                               | N      | -0-          |               |                               | 37             |
| 05                          |   | 4371 X              | 4308                                | -0-                     | -63                 | -0-                    | 4308 2                    |                                      |                               | N      | -0-          |               |                               | 37             |
| 06                          |   | 4373 X              | 4373                                | -0-                     | -0-                 | -0-                    | 4373 2                    |                                      |                               | N      | -0-          |               |                               | 37             |
| 07                          |   | 5038 X              | 5038                                | -0-                     | -0-                 | -0-                    | 5038 2                    |                                      |                               | N      | -0-          |               |                               | 37             |
| 08                          |   | 4371 X              | 4311                                | -0-                     | -60                 | -0-                    | 4311 2                    |                                      |                               | N      | -0-          |               |                               | 37             |
| 09                          |   | 4230 X              | 3725                                | -0-                     | -505                | -0-                    | 3725 2                    |                                      |                               | N      | -0-          |               |                               | 37             |
| 10                          |   | 0                   | 4291                                | -0-                     | 4291                | -0-                    | 4291 2                    |                                      |                               | N      | -0-          |               |                               | 37             |
| 11                          |   | 0                   | 3297                                | -0-                     | 3297                | -0-                    | 7588                      |                                      |                               | N      | -0-          |               |                               | 37             |
| 12                          |   | 0                   | 3569                                | -0-                     | 3569                | -0-                    | 11157                     |                                      |                               | N      | -0-          |               |                               | 37             |
| TOTAL GAS PROD:             |   | 49,662              |                                     |                         |                     | TOTAL CONDENSATE PROD: |                           | 1                                    |                               |        |              |               |                               |                |

| FULTON, GEORGE GAS UNIT NO. 1 |  | WELL #: 9 |      | RRCID -> 233036 |       | COMPL. DATE 09/29/2007 |        | TOTAL DEPTH 12975 PERF. 8659 - 12582 |  |   |     |       |  |     |
|-------------------------------|--|-----------|------|-----------------|-------|------------------------|--------|--------------------------------------|--|---|-----|-------|--|-----|
| 01                            |  | 2354 X    | 2354 | -0-             | -0-   | -0-                    | 2354 2 |                                      |  | N | -0- |       |  | 151 |
| 02                            |  | 2800 N    | 2823 | -0-             | 23    | -0-                    | 2823 2 |                                      |  | N | -0- |       |  | 151 |
| 03                            |  | 2151 N    | 2128 | -0-             | -23   | -0-                    | 2128 2 |                                      |  | N | -0- |       |  | 151 |
| 04                            |  | 2280 N    | 1895 | -0-             | -385  | -0-                    | 1895 2 |                                      |  | N | -0- |       |  | 151 |
| 05                            |  | 3076 X    | 3076 | -0-             | -0-   | -0-                    | 3076 2 |                                      |  | N | -0- |       |  | 151 |
| 06                            |  | 3325 X    | 3325 | -0-             | -0-   | -0-                    | 3325 2 |                                      |  | N | -0- |       |  | 151 |
| 07                            |  | 2945 X    | 1242 | -0-             | -1703 | -0-                    | 1242 2 |                                      |  | N | -0- |       |  | 151 |
| 08                            |  | 2945 X    | 1302 | -0-             | -1643 | -0-                    | 1302 2 |                                      |  | N | -0- | 151 1 |  | -0- |
| 09                            |  | 4236 X    | 4236 | -0-             | -0-   | -0-                    | 4236 2 |                                      |  | N | -0- |       |  | -0- |
| 10                            |  | 0         | 1914 | -0-             | 1914  | -0-                    | 1914 2 |                                      |  | N | -0- |       |  | -0- |
| 11                            |  | 0         | 2074 | -0-             | 2074  | -0-                    | 3988   |                                      |  | N | -0- |       |  | -0- |
| 12                            |  | 0         | 3383 | -0-             | 3383  | -0-                    | 7371   |                                      |  | N | -0- |       |  | -0- |
| TOTAL GAS PROD:               |  | 29,752    |      |                 |       | TOTAL CONDENSATE PROD: |        | -0-                                  |  |   |     |       |  |     |

| LYONS GAS UNIT NO. 1 |  | WELL #: 22 |      | RRCID -> 233250 |       | COMPL. DATE 09/15/2007 |        | TOTAL DEPTH 13700 PERF. 8388 - 13546 |  |   |     |  |  |    |
|----------------------|--|------------|------|-----------------|-------|------------------------|--------|--------------------------------------|--|---|-----|--|--|----|
| 01                   |  | 6994 X     | 6994 | -0-             | -0-   | -0-                    | 6994 2 |                                      |  | N | -0- |  |  | 20 |
| 02                   |  | 7483 X     | 7483 | -0-             | -0-   | -0-                    | 7483 2 |                                      |  | N | -0- |  |  | 20 |
| 03                   |  | 7276 X     | 7276 | -0-             | -0-   | -0-                    | 7276 2 |                                      |  | N | -0- |  |  | 20 |
| 04                   |  | 6715 X     | 6715 | -0-             | -0-   | -0-                    | 6715 2 |                                      |  | N | -0- |  |  | 20 |
| 05                   |  | 6463 X     | 6463 | -0-             | -0-   | -0-                    | 6463 2 |                                      |  | N | -0- |  |  | 20 |
| 06                   |  | 4710 X     | 3905 | -0-             | -805  | -0-                    | 3905 2 |                                      |  | N | -0- |  |  | 20 |
| 07                   |  | 4867 X     | 1191 | -0-             | -3676 | -0-                    | 1191 2 |                                      |  | N | -0- |  |  | 20 |
| 08                   |  | 4867 X     | 3552 | -0-             | -1315 | -0-                    | 3552 2 |                                      |  | N | -0- |  |  | 20 |
| 09                   |  | 4710 X     | 4415 | -0-             | -295  | -0-                    | 4415 2 |                                      |  | N | -0- |  |  | 20 |
| 10                   |  | 0          | 4216 | -0-             | 4216  | -0-                    | 4216 2 |                                      |  | N | -0- |  |  | 20 |
| 11                   |  | 0          | 4624 | -0-             | 4624  | -0-                    | 8840   |                                      |  | N | -0- |  |  | 20 |
| 12                   |  | 0          | 2953 | -0-             | 2953  | -0-                    | 11793  |                                      |  | N | -0- |  |  | 20 |
| TOTAL GAS PROD:      |  | 59,787     |      |                 |       | TOTAL CONDENSATE PROD: |        | -0-                                  |  |   |     |  |  |    |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 32 RRCID -> 233325 COMPL. DATE 12/14/2007 TOTAL DEPTH 14550 PERF. 8616 - 13030

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | 964 N      | 964      | -0-                     | -0-                    | -0-                      | 964   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              | 874 N      | 874      | -0-                     | -0-                    | -0-                      | 874   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              | 954 N      | 954      | -0-                     | -0-                    | -0-                      | 954   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              | 877 N      | 877      | -0-                     | -0-                    | -0-                      | 877   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              | 923 N      | 923      | -0-                     | -0-                    | -0-                      | 923   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              | 895 N      | 895      | -0-                     | -0-                    | -0-                      | 895   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              | 898 N      | 898      | -0-                     | -0-                    | -0-                      | 898   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              | 893 N      | 893      | -0-                     | -0-                    | -0-                      | 893   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              | 761 N      | 761      | -0-                     | -0-                    | -0-                      | 761   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              | 0          | 752      | -0-                     | 752                    | 752                      | 752   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              | 0          | 757      | -0-                     | 757                    | 1509                     | 757   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              | 0          | 584      | -0-                     | 584                    | 2093                     | 584   | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 10,132   |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |   |           |                         |            |             |

LYONS GAS UNIT NO. 1 WELL #: 13 RRCID -> 233525 COMPL. DATE 11/22/2007 TOTAL DEPTH 13400 PERF. 10904 - 13183

|                 |        |        |     |                        |      |      |   |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|------|---|--|---|-----|--|--|-----|
| 01              | 2635 N | 1988   | -0- | -647                   | -0-  | 1988 | 2 |  | N | -0- |  |  | -0- |
| 02              | 2324 N | 2108   | -0- | -216                   | -0-  | 2108 | 2 |  | N | -0- |  |  | -0- |
| 03              | 2602 N | 2602   | -0- | -0-                    | -0-  | 2602 | 2 |  | N | -0- |  |  | -0- |
| 04              | 2428 N | 2428   | -0- | -0-                    | -0-  | 2428 | 2 |  | N | -0- |  |  | -0- |
| 05              | 2461 N | 2461   | -0- | -0-                    | -0-  | 2461 | 2 |  | N | -0- |  |  | -0- |
| 06              | 2520 N | 2361   | -0- | -159                   | -0-  | 2361 | 2 |  | N | -0- |  |  | -0- |
| 07              | 2511 N | 2337   | -0- | -174                   | -0-  | 2337 | 2 |  | N | -0- |  |  | -0- |
| 08              | 2449 N | 2298   | -0- | -151                   | -0-  | 2298 | 2 |  | N | -0- |  |  | -0- |
| 09              | 2418 N | 2418   | -0- | -0-                    | -0-  | 2418 | 2 |  | N | -0- |  |  | -0- |
| 10              | 0      | 2227   | -0- | 2227                   | 2227 | 2227 | 2 |  | N | -0- |  |  | -0- |
| 11              | 0      | 1697   | -0- | 1697                   | 3924 | 1697 | 2 |  | N | -0- |  |  | -0- |
| 12              | 0      | 2232   | -0- | 2232                   | 6156 | 2232 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 27,157 |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |   |     |  |  |     |

CARPENTER GAS UNIT II WELL #: 12 RRCID -> 233536 COMPL. DATE 11/30/2007 TOTAL DEPTH 14450 PERF. 8504 - 12828

|                 |        |       |     |                        |      |     |   |  |   |     |  |  |     |
|-----------------|--------|-------|-----|------------------------|------|-----|---|--|---|-----|--|--|-----|
| 01              | 1147 N | 856   | -0- | -291                   | -0-  | 856 | 2 |  | N | -0- |  |  | 172 |
| 02              | 980 N  | 681   | -0- | -299                   | -0-  | 681 | 2 |  | N | -0- |  |  | 172 |
| 03              | 930 N  | 747   | -0- | -183                   | -0-  | 747 | 2 |  | N | -0- |  |  | 172 |
| 04              | 840 N  | 689   | -0- | -151                   | -0-  | 689 | 2 |  | N | -0- |  |  | 172 |
| 05              | 744 N  | 628   | -0- | -116                   | -0-  | 628 | 2 |  | N | -0- |  |  | 172 |
| 06              | 720 N  | 516   | -0- | -204                   | -0-  | 516 | 2 |  | N | -0- |  |  | 172 |
| 07              | 713 N  | 711   | -0- | -2                     | -0-  | 711 | 2 |  | N | -0- |  |  | 172 |
| 08              | 620 N  | 493   | -0- | -127                   | -0-  | 493 | 2 |  | N | -0- |  |  | 172 |
| 09              | 837 N  | 837   | -0- | -0-                    | -0-  | 837 | 2 |  | N | -0- |  |  | 172 |
| 10              | 0      | 497   | -0- | 497                    | 497  | 497 | 2 |  | N | -0- |  |  | 172 |
| 11              | 0      | 408   | -0- | 408                    | 905  | 408 | 2 |  | N | -0- |  |  | 172 |
| 12              | 0      | 451   | -0- | 451                    | 1356 | 451 | 2 |  | N | -0- |  |  | 172 |
| TOTAL GAS PROD: |        | 7,514 |     | TOTAL CONDENSATE PROD: |      | -0- |   |  |   |     |  |  |     |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
LYONS GAS UNIT NO. 1 WELL #: 21 RRCID -> 233549 COMPL. DATE 01/19/2008 TOTAL DEPTH 13585 PERF. 8325 - 13388

| M                      | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|------------------------|------------|----------|-------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O                      |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01                     | 6218 X     | 6218     | -0-         | -0-            | -0-         | 6218 2           |                  | N | -0-       |                  |                  | 16          |
| 02                     | 5893 X     | 5893     | -0-         | -0-            | -0-         | 5893 2           |                  | N | -0-       |                  |                  | 16          |
| 03                     | 6040 X     | 6040     | -0-         | -0-            | -0-         | 6040 2           |                  | N | -0-       |                  |                  | 16          |
| 04                     | 5576 X     | 5576     | -0-         | -0-            | -0-         | 5576 2           |                  | N | -0-       |                  |                  | 16          |
| 05                     | 5852 X     | 5852     | -0-         | -0-            | -0-         | 5852 2           |                  | N | -0-       |                  |                  | 16          |
| 06                     | 5547 X     | 5547     | -0-         | -0-            | -0-         | 5547 2           |                  | N | -0-       |                  |                  | 16          |
| 07                     | 5456 X     | 5456     | -0-         | -0-            | -0-         | 5456 2           |                  | N | -0-       |                  |                  | 16          |
| 08                     | 4742 X     | 4742     | -0-         | -0-            | -0-         | 4742 2           |                  | N | -0-       |                  |                  | 16          |
| 09                     | 5462 X     | 5462     | -0-         | -0-            | -0-         | 5462 2           |                  | N | -0-       |                  |                  | 16          |
| 10                     | 0          | 5471     | -0-         | 5471           | 5471        | 5471 2           |                  | N | -0-       |                  |                  | 16          |
| 11                     | 0          | 5204     | -0-         | 5204           | 10675       | 5204 2           |                  | N | -0-       |                  |                  | 16          |
| 12                     | 0          | 5479     | -0-         | 5479           | 16154       | 5479 2           |                  | N | -0-       |                  |                  | 16          |
| TOTAL GAS PROD:        |            | 66,940   |             |                |             |                  |                  |   |           |                  |                  |             |
| TOTAL CONDENSATE PROD: |            |          |             |                |             |                  |                  |   | -0-       |                  |                  |             |

THOMPSON, B. W. GAS UNIT NO. 1 WELL #: 16 RRCID -> 233553 COMPL. DATE 12/20/2007 TOTAL DEPTH 13050 PERF. 8656 - 12860

|                        |        |       |     |      |      |        |      |   |     |      |  |     |
|------------------------|--------|-------|-----|------|------|--------|------|---|-----|------|--|-----|
| 01                     | 558 N  | 381   | -0- | -177 | -0-  | 380 2  | 1 9  | N | 1   | 1 8  |  | -0- |
| 02                     | 840 N  | 683   | -0- | -157 | -0-  | 683 2  |      | N | -0- |      |  | -0- |
| 03                     | 930 N  | 852   | -0- | -78  | -0-  | 848 2  | 4 9  | N | 4   | 4 8  |  | -0- |
| 04                     | 490 N  | 490   | -0- | -0-  | -0-  | 490 2  |      | N | -0- |      |  | -0- |
| 05                     | 2335 N | 2335  | -0- | -0-  | -0-  | 2312 2 | 23 9 | N | 21  | 21 8 |  | -0- |
| 06                     | 810 N  | 553   | -0- | -257 | -0-  | 551 2  | 2 9  | N | 2   | 2 8  |  | -0- |
| 07                     | 496 N  | 479   | -0- | -17  | -0-  | 478 2  | 1 9  | N | 1   | 1 8  |  | -0- |
| 08                     | 930 N  | 617   | -0- | -313 | -0-  | 615 2  | 2 9  | N | 2   | 2 8  |  | -0- |
| 09                     | 540 N  | 540   | -0- | -0-  | -0-  | 539 2  | 1 9  | N | 1   | 1 8  |  | -0- |
| 10                     | 0      | 678   | -0- | 678  | 678  | 678 2  | 2 9  | N | 2   | 2 8  |  | -0- |
| 11                     | 0      | 691   | -0- | 691  | 1369 | 688 2  | 3 9  | N | 3   | 3 8  |  | -0- |
| 12                     | 0      | 626   | -0- | 626  | 1995 | 622 2  | 4 9  | N | 4   | 4 8  |  | -0- |
| TOTAL GAS PROD:        |        | 8,925 |     |      |      |        |      |   | 41  |      |  |     |
| TOTAL CONDENSATE PROD: |        |       |     |      |      |        |      |   |     |      |  |     |

CARPENTER GAS UNIT II WELL #: 8 RRCID -> 233630 COMPL. DATE 01/30/2008 TOTAL DEPTH 14675 PERF. 11670 - 14245

|                        |        |        |     |      |      |        |  |   |     |  |  |    |
|------------------------|--------|--------|-----|------|------|--------|--|---|-----|--|--|----|
| 01                     | 1147 N | 760    | -0- | -387 | -0-  | 760 2  |  | N | -0- |  |  | 23 |
| 02                     | 868 N  | 738    | -0- | -130 | -0-  | 738 2  |  | N | -0- |  |  | 23 |
| 03                     | 868 N  | 738    | -0- | -130 | -0-  | 738 2  |  | N | -0- |  |  | 23 |
| 04                     | 750 N  | 669    | -0- | -81  | -0-  | 669 2  |  | N | -0- |  |  | 23 |
| 05                     | 806 N  | 605    | -0- | -201 | -0-  | 605 2  |  | N | -0- |  |  | 23 |
| 06                     | 1370 N | 1370   | -0- | -0-  | -0-  | 1370 2 |  | N | -0- |  |  | 23 |
| 07                     | 1185 N | 1185   | -0- | -0-  | -0-  | 1185 2 |  | N | -0- |  |  | 23 |
| 08                     | 1014 N | 1014   | -0- | -0-  | -0-  | 1014 2 |  | N | -0- |  |  | 23 |
| 09                     | 1290 N | 1146   | -0- | -144 | -0-  | 1146 2 |  | N | -0- |  |  | 23 |
| 10                     | 0      | 844    | -0- | 844  | 844  | 844 2  |  | N | -0- |  |  | 23 |
| 11                     | 0      | 1099   | -0- | 1099 | 1943 | 1099 2 |  | N | -0- |  |  | 23 |
| 12                     | 0      | 882    | -0- | 882  | 2825 | 882 2  |  | N | -0- |  |  | 23 |
| TOTAL GAS PROD:        |        | 11,050 |     |      |      |        |  |   |     |  |  |    |
| TOTAL CONDENSATE PROD: |        |        |     |      |      |        |  |   | -0- |  |  |    |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
BEACHCOMBER GAS UNIT NO. 2 WELL #: 11 RRCID -> 233635 COMPL. DATE 01/26/2008 TOTAL DEPTH 13160 PERF.11533 - 12965

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 4557 X     | 4240     | -0-                     | -317                  | -0-               | 4240  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |
| 02 |   | 4116 X     | 3745     | -0-                     | -371                  | -0-               | 3745  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |
| 03 |   | 4402 X     | 4129     | -0-                     | -273                  | -0-               | 4129  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |
| 04 |   | 4170 X     | 3944     | -0-                     | -226                  | -0-               | 3944  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |
| 05 |   | 4278 X     | 3740     | -0-                     | -538                  | -0-               | 3740  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |
| 06 |   | 4110 X     | 3793     | -0-                     | -317                  | -0-               | 3793  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |
| 07 |   | 4154 X     | 3960     | -0-                     | -194                  | -0-               | 3960  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |
| 08 |   | 4232 X     | 4232     | -0-                     | -0-                   | -0-               | 4232  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |
| 09 |   | 3930 X     | 2454     | -0-                     | -1476                 | -0-               | 2454  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |
| 10 |   | 0          | 2765     | -0-                     |                       | 2765              | 2765  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |
| 11 |   | 0          | 2941     | -0-                     |                       | 2941              | 5706  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |
| 12 |   | 0          | 3672     | -0-                     |                       | 3672              | 9378  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 104         |

TOTAL GAS PROD: 43,615 TOTAL CONDENSATE PROD: -0-

THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 21 RRCID -> 233726 COMPL. DATE 02/07/2008 TOTAL DEPTH 14025 PERF.11381 - 13773

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 1025 N     | 1025     | -0-                     | -0-                   | -0-               | 1024  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 02 |   | 841 N      | 841      | -0-                     | -0-                   | -0-               | 841   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 666 N      | 666      | -0-                     | -0-                   | -0-               | 666   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 990 N      | 457      | -0-                     | -533                  | -0-               | 457   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 930 N      | 206      | -0-                     | -724                  | -0-               | 206   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 630 N      | 161      | -0-                     | -469                  | -0-               | 161   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 528 N      | 528      | -0-                     | -0-                   | -0-               | 528   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 884 N      | 884      | -0-                     | -0-                   | -0-               | 884   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 3000 N     | 3945     | -0-                     | 945                   | 945               | 3944  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 10 |   | 0          | 3209     | -0-                     |                       | 3209              | 4154  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | 6860     | -0-                     |                       | 6860              | 11014 | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | 5968     | -0-                     |                       | 5968              | 16982 | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 24,750 TOTAL CONDENSATE PROD: 2

STONE, W. O. GAS UNIT NO. 1 WELL #: 20 RRCID -> 233796 COMPL. DATE 02/20/2008 TOTAL DEPTH 13885 PERF.11968 - 13785

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 3255 X     | 2256     | -0-                     | -999                  | -0-               | 2256  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 2965 X     | 2965     | -0-                     | -0-                   | -0-               | 2965  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 3255 X     | 3034     | -0-                     | -221                  | -0-               | 3034  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 5414 X     | 5414     | -0-                     | -0-                   | -0-               | 5414  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 3540 X     | 3540     | -0-                     | -0-                   | -0-               | 3540  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 4718 X     | 4718     | -0-                     | -0-                   | -0-               | 4718  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 5382 X     | 5382     | -0-                     | -0-                   | -0-               | 5382  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 4511 X     | 4511     | -0-                     | -0-                   | -0-               | 4511  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 4096 X     | 4096     | -0-                     | -0-                   | -0-               | 4096  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | 4716     | -0-                     |                       | 4716              | 4716  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | 3752     | -0-                     |                       | 3752              | 8468  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | 4244     | -0-                     |                       | 4244              | 12712 | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 48,628 TOTAL CONDENSATE PROD: -0-

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                      |   |            |          |                        |         |      |          |                  |                  |   |      |                  |     |         |
|--|---|------------|----------|------------------------|---------|------|----------|------------------|------------------|---|------|------------------|-----|---------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                        |         |      |          |                  |                  |   |      |                  |     |         |
| CHANDLER GAS UNIT NO.1 WELL #: 8 RRCID -> 235607 COMPL. DATE 02/21/2008 TOTAL DEPTH 13150 PERF. 8647 - 12983 |   |            |          |                        |         |      |          |                  |                  |   |      |                  |     |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | EOM |         |
|  |   |            |          |                        |         |      | (-)      | AMT              | AMT              | M | PROD | AMT              | AMT | BALANCE |
|  |   |            |          |                        |         |      | UNDERAGE | CODE             | CODE             |   |      | AMT              | AMT |         |
| 01   |   | 1891 X     | 632      | -0-                    | -1259   | -0-  |          | 632              | 2                | N | -0-  |                  |     | -0-     |
| 02   |   | 8286 X     | 8286     | -0-                    | -0-     | -0-  |          | 8286             | 2                | N | -0-  |                  |     | -0-     |
| 03   |   | 8910 X     | 8910     | -0-                    | -0-     | -0-  |          | 8910             | 2                | N | -0-  |                  |     | -0-     |
| 04   |   | 7294 X     | 7294     | -0-                    | -0-     | -0-  |          | 7294             | 2                | N | -0-  |                  |     | -0-     |
| 05   |   | 7533 X     | 6029     | -0-                    | -1504   | -0-  |          | 6029             | 2                | N | -0-  |                  |     | -0-     |
| 06   |   | 7290 X     | 3679     | -0-                    | -3611   | -0-  |          | 3679             | 2                | N | -0-  |                  |     | -0-     |
| 07   |   | 7533 X     | 5361     | -0-                    | -2172   | -0-  |          | 5361             | 2                | N | -0-  |                  |     | -0-     |
| 08   |   | 7533 X     | 3209     | -0-                    | -4324   | -0-  |          | 3209             | 2                | N | -0-  |                  |     | -0-     |
| 09   |   | 7290 X     | 3031     | -0-                    | -4259   | -0-  |          | 3031             | 2                | N | -0-  |                  |     | -0-     |
| 10   |   | 0          | 3015     | -0-                    | 3015    | 3015 |          | 3015             | 2                | N | -0-  |                  |     | -0-     |
| 11   |   | 0          | 2819     | -0-                    | 2819    | 5834 |          | 2819             | 2                | N | -0-  |                  |     | -0-     |
| 12   |   | 0          | 2898     | -0-                    | 2898    | 8732 |          | 2898             | 2                | N | -0-  |                  |     | -0-     |
| TOTAL GAS PROD:  |   |            | 55,163   | TOTAL CONDENSATE PROD: |         |      | -0-      |                  |                  |   |      |                  |     |         |

| THOMAS, JEFF GAS UNIT NO. 1 WELL #: 11 RRCID -> 235726 COMPL. DATE 03/21/2008 TOTAL DEPTH 13300 PERF. 8691 - 13146 |  |       |       |                        |      |      |     |     |   |   |     |  |  |    |
|--|--|-------|-------|------------------------|------|------|-----|-----|---|---|-----|--|--|----|
| 01   |  | 930 X | 190   | -0-                    | -740 | -0-  |     | 190 | 2 | N | -0- |  |  | 25 |
| 02   |  | 840 X | 164   | -0-                    | -676 | -0-  |     | 164 | 2 | N | -0- |  |  | 25 |
| 03   |  | 496 X | 261   | -0-                    | -235 | -0-  |     | 261 | 2 | N | -0- |  |  | 25 |
| 04   |  | 480 X | 344   | -0-                    | -136 | -0-  |     | 344 | 2 | N | -0- |  |  | 25 |
| 05   |  | 454 N | 454   | -0-                    | -0-  | -0-  |     | 454 | 2 | N | -0- |  |  | 25 |
| 06   |  | 463 N | 463   | -0-                    | -0-  | -0-  |     | 463 | 2 | N | -0- |  |  | 25 |
| 07   |  | 729 N | 729   | -0-                    | -0-  | -0-  |     | 729 | 2 | N | -0- |  |  | 25 |
| 08   |  | 465 N | 422   | -0-                    | -43  | -0-  |     | 422 | 2 | N | -0- |  |  | 25 |
| 09   |  | 450 N | 388   | -0-                    | -62  | -0-  |     | 388 | 2 | N | -0- |  |  | 25 |
| 10   |  | 0     | 523   | -0-                    | 523  | 523  |     | 523 | 2 | N | -0- |  |  | 25 |
| 11   |  | 0     | 283   | -0-                    | 283  | 806  |     | 283 | 2 | N | -0- |  |  | 25 |
| 12   |  | 0     | 246   | -0-                    | 246  | 1052 |     | 246 | 2 | N | -0- |  |  | 25 |
| TOTAL GAS PROD:  |  |       | 4,467 | TOTAL CONDENSATE PROD: |      |      | -0- |     |   |   |     |  |  |    |

| THOMPSON, B.W. GAS UNIT NO.1 WELL #: 17 RRCID -> 235733 COMPL. DATE 03/20/2008 TOTAL DEPTH 13055 PERF.11500 - 12867 |  |        |        |                        |      |      |    |      |   |    |   |   |     |    |   |     |
|---|--|--------|--------|------------------------|------|------|----|------|---|----|---|---|-----|----|---|-----|
| 01  |  | 2648 X | 2648   | -0-                    | -0-  | -0-  |    | 2645 | 2 | 3  | 9 | N | 3   | 3  | 8 | -0- |
| 02  |  | 2044 X | 1082   | -0-                    | -962 | -0-  |    | 1082 | 2 |    |   | N | -0- |    |   | -0- |
| 03  |  | 3229 X | 3229   | -0-                    | -0-  | -0-  |    | 3218 | 2 | 11 | 9 | N | 10  | 10 | 8 | -0- |
| 04  |  | 2894 X | 2894   | -0-                    | -0-  | -0-  |    | 2893 | 2 | 1  | 9 | N | 1   | 1  | 8 | -0- |
| 05  |  | 3754 X | 3754   | -0-                    | -0-  | -0-  |    | 3732 | 2 | 22 | 9 | N | 20  | 20 | 8 | -0- |
| 06  |  | 4203 X | 4203   | -0-                    | -0-  | -0-  |    | 4193 | 2 | 10 | 9 | N | 9   | 9  | 8 | -0- |
| 07  |  | 3914 X | 3914   | -0-                    | -0-  | -0-  |    | 3906 | 2 | 8  | 9 | N | 7   | 7  | 8 | -0- |
| 08  |  | 2786 X | 2786   | -0-                    | -0-  | -0-  |    | 2782 | 2 | 4  | 9 | N | 4   | 4  | 8 | -0- |
| 09  |  | 2538 X | 2538   | -0-                    | -0-  | -0-  |    | 2535 | 2 | 3  | 9 | N | 3   | 3  | 8 | -0- |
| 10  |  | 0      | 2398   | -0-                    | 2398 | 2398 |    | 2394 | 2 | 4  | 9 | N | 4   | 4  | 8 | -0- |
| 11  |  | 0      | 1731   | -0-                    | 1731 | 4129 |    | 1725 | 2 | 6  | 9 | N | 5   | 5  | 8 | -0- |
| 12  |  | 0      | 1553   | -0-                    | 1553 | 5682 |    | 1546 | 2 | 7  | 9 | N | 6   | 6  | 8 | -0- |
| TOTAL GAS PROD:   |  |        | 32,730 | TOTAL CONDENSATE PROD: |      |      | 72 |      |   |    |   |   |     |    |   |     |



OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 13 RRCID -> 235735 COMPL. DATE 03/21/2008 TOTAL DEPTH 13000 PERF.11498 - 12914

| M                      | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
|------------------------|------------|----------|-------------|---------------------|---------------|----------|-----------------|-------|---------------------|-----|-----------|-------------------------|---------------|
| 01                     | 4247 X     | 3573     | -0-         | -674                | -0-           | 3573     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| 02                     | 3836 X     | 3249     | -0-         | -587                | -0-           | 3249     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| 03                     | 4247 X     | 3771     | -0-         | -476                | -0-           | 3771     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| 04                     | 3960 X     | 3596     | -0-         | -364                | -0-           | 3596     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| 05                     | 4092 X     | 3016     | -0-         | -1076               | -0-           | 3016     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| 06                     | 3660 X     | 2681     | -0-         | -979                | -0-           | 2681     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| 07                     | 3782 X     | 3215     | -0-         | -567                | -0-           | 3215     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| 08                     | 3782 X     | 2820     | -0-         | -962                | -0-           | 2820     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| 09                     | 3600 X     | 2680     | -0-         | -920                | -0-           | 2680     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| 10                     | 0          | 2849     | -0-         | 2849                | -0-           | 2849     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| 11                     | 0          | 2786     | -0-         | 2786                | -0-           | 5635     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| 12                     | 0          | 2930     | -0-         | 2930                | -0-           | 8565     | 2               | N     | -0-                 | -0- | -0-       | -0-                     |               |
| TOTAL GAS PROD:        |            | 37,166   |             |                     |               |          |                 |       |                     |     |           |                         |               |
|                        |            |          |             |                     |               |          |                 |       |                     |     |           |                         |               |
| TOTAL CONDENSATE PROD: |            |          |             |                     |               |          |                 |       |                     |     | -0-       |                         |               |

THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 11 RRCID -> 235736 COMPL. DATE 03/08/2008 TOTAL DEPTH 14130 PERF.11434 - 13998

|                        |        |        |     |      |     |       |   |   |     |     |     |     |  |
|------------------------|--------|--------|-----|------|-----|-------|---|---|-----|-----|-----|-----|--|
| 01                     | 4898 X | 4898   | -0- | -0-  | -0- | 4898  | 2 | N | -0- | -0- | -0- | -0- |  |
| 02                     | 4101 X | 4101   | -0- | -0-  | -0- | 4101  | 2 | N | -0- | -0- | -0- | -0- |  |
| 03                     | 4058 X | 4058   | -0- | -0-  | -0- | 4058  | 2 | N | -0- | -0- | -0- | -0- |  |
| 04                     | 3360 X | 3332   | -0- | -28  | -0- | 3332  | 2 | N | -0- | -0- | -0- | -0- |  |
| 05                     | 3990 X | 3990   | -0- | -0-  | -0- | 3990  | 2 | N | -0- | -0- | -0- | -0- |  |
| 06                     | 4187 X | 4187   | -0- | -0-  | -0- | 4187  | 2 | N | -0- | -0- | -0- | -0- |  |
| 07                     | 4442 X | 4442   | -0- | -0-  | -0- | 4442  | 2 | N | -0- | -0- | -0- | -0- |  |
| 08                     | 5039 X | 5039   | -0- | -0-  | -0- | 5039  | 2 | N | -0- | -0- | -0- | -0- |  |
| 09                     | 4045 X | 4045   | -0- | -0-  | -0- | 4045  | 2 | N | -0- | -0- | -0- | -0- |  |
| 10                     | 0      | 2761   | -0- | 2761 | -0- | 2761  | 2 | N | -0- | -0- | -0- | -0- |  |
| 11                     | 0      | 5744   | -0- | 5744 | -0- | 8505  | 2 | N | -0- | -0- | -0- | -0- |  |
| 12                     | 0      | 4610   | -0- | 4610 | -0- | 13115 | 2 | N | -0- | -0- | -0- | -0- |  |
| TOTAL GAS PROD:        |        | 51,207 |     |      |     |       |   |   |     |     |     |     |  |
|                        |        |        |     |      |     |       |   |   |     |     |     |     |  |
| TOTAL CONDENSATE PROD: |        |        |     |      |     |       |   |   |     |     | -0- |     |  |

TUMLINSON "A" #1 GAS UNIT WELL #: 3 RRCID -> 235760 COMPL. DATE 03/28/2008 TOTAL DEPTH 12700 PERF.11198 - 12536

|                        |        |        |     |       |     |      |   |   |     |     |     |     |  |
|------------------------|--------|--------|-----|-------|-----|------|---|---|-----|-----|-----|-----|--|
| 01                     | 3968 X | 3047   | -0- | -921  | -0- | 3047 | 2 | N | -0- | -0- | -0- | -0- |  |
| 02                     | 3584 X | 1693   | -0- | -1891 | -0- | 1693 | 2 | N | -0- | -0- | -0- | -0- |  |
| 03                     | 3813 X | 3426   | -0- | -387  | -0- | 3426 | 2 | N | -0- | -0- | -0- | -0- |  |
| 04                     | 3600 X | 2004   | -0- | -1596 | -0- | 2004 | 2 | N | -0- | -0- | -0- | -0- |  |
| 05                     | 3627 X | 2796   | -0- | -831  | -0- | 2796 | 2 | N | -0- | -0- | -0- | -0- |  |
| 06                     | 3330 X | 2730   | -0- | -600  | -0- | 2730 | 2 | N | -0- | -0- | -0- | -0- |  |
| 07                     | 3441 X | 2377   | -0- | -1064 | -0- | 2377 | 2 | N | -0- | -0- | -0- | -0- |  |
| 08                     | 4223 X | 4223   | -0- | -0-   | -0- | 4223 | 2 | N | -0- | -0- | -0- | -0- |  |
| 09                     | 3213 X | 3213   | -0- | -0-   | -0- | 3213 | 2 | N | -0- | -0- | -0- | -0- |  |
| 10                     | 0      | 2600   | -0- | 2600  | -0- | 2600 | 2 | N | -0- | -0- | -0- | -0- |  |
| 11                     | 0      | 2891   | -0- | 2891  | -0- | 5491 | 2 | N | -0- | -0- | -0- | -0- |  |
| 12                     | 0      | 2326   | -0- | 2326  | -0- | 7817 | 2 | N | -0- | -0- | -0- | -0- |  |
| TOTAL GAS PROD:        |        | 33,326 |     |       |     |      |   |   |     |     |     |     |  |
|                        |        |        |     |       |     |      |   |   |     |     |     |     |  |
| TOTAL CONDENSATE PROD: |        |        |     |       |     |      |   |   |     |     | -0- |     |  |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 14 RRCID -> 240329 COMPL. DATE 04/25/2008 TOTAL DEPTH 13161 PERF.11524 - 12939

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1674 N     | 1583     | -0-                     | -91                   | -0-              | 1583  | 2                   |            | N | -0-       |                         |            | 42          |
| 02 |   | 1568 N     | 1308     | -0-                     | -260                  | -0-              | 1308  | 2                   |            | N | -0-       |                         |            | 42          |
| 03 |   | 1705 N     | 1568     | -0-                     | -137                  | -0-              | 1568  | 2                   |            | N | -0-       |                         |            | 42          |
| 04 |   | 2452 N     | 2452     | -0-                     | -0-                   | -0-              | 2452  | 2                   |            | N | -0-       |                         |            | 42          |
| 05 |   | 1640 N     | 1640     | -0-                     | -0-                   | -0-              | 1640  | 2                   |            | N | -0-       |                         |            | 42          |
| 06 |   | 2626 N     | 2626     | -0-                     | -0-                   | -0-              | 2626  | 2                   |            | N | -0-       |                         |            | 42          |
| 07 |   | 3100 N     | 3202     | -0-                     | 102                   | 102              | 3202  | 2                   |            | N | -0-       |                         |            | 42          |
| 08 |   | 3100 N     | 3101     | -0-                     | 1                     | 103              | 3101  | 2                   |            | N | -0-       |                         |            | 42          |
| 09 |   | 2582 N     | 2479     | -0-                     | -103                  | -0-              | 2479  | 2                   |            | N | -0-       |                         |            | 42          |
| 10 |   | 0          | 2202     | -0-                     | 2202                  | 2202             | 2202  | 2                   |            | N | -0-       |                         |            | 42          |
| 11 |   | 0          | 2767     | -0-                     | 2767                  | 4969             | 2767  | 2                   |            | N | -0-       |                         |            | 42          |
| 12 |   | 0          | 1853     | -0-                     | 1853                  | 6822             | 1853  | 2                   |            | N | -0-       |                         |            | 42          |

TOTAL GAS PROD: 26,781 TOTAL CONDENSATE PROD: -0-

STONE, W. O. GAS UNIT NO. 1 WELL #: 21 RRCID -> 240384 COMPL. DATE 05/15/2008 TOTAL DEPTH 14055 PERF.11362 - 13836

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 837 N  | 724  | -0- | -113 | -0-  | 724  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 756 N  | 518  | -0- | -238 | -0-  | 518  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 930 N  | 667  | -0- | -263 | -0-  | 667  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 690 N  | 537  | -0- | -153 | -0-  | 537  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 678 N  | 678  | -0- | -0-  | -0-  | 678  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 998 N  | 998  | -0- | -0-  | -0-  | 998  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1117 N | 1117 | -0- | -0-  | -0-  | 1117 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1094 N | 1094 | -0- | -0-  | -0-  | 1094 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 900 N  | 819  | -0- | -81  | -0-  | 819  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 644  | -0- | 644  | 644  | 644  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 619  | -0- | 619  | 1263 | 619  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 421  | -0- | 421  | 1684 | 421  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 8,836 TOTAL CONDENSATE PROD: -0-

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 16 RRCID -> 240450 COMPL. DATE 05/22/2008 TOTAL DEPTH 13218 PERF.11619 - 13047

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1550 N | 1060 | -0- | -490 | -0-  | 1060 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1400 N | 1313 | -0- | -87  | -0-  | 1313 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1550 N | 1447 | -0- | -103 | -0-  | 1447 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1020 N | 1016 | -0- | -4   | -0-  | 1016 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1723 N | 1723 | -0- | -0-  | -0-  | 1723 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1410 N | 977  | -0- | -433 | -0-  | 977  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1054 N | 835  | -0- | -219 | -0-  | 835  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1550 N | 1008 | -0- | -542 | -0-  | 1008 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2206 N | 2206 | -0- | -0-  | -0-  | 2206 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 720  | -0- | 720  | 720  | 720  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1071 | -0- | 1071 | 1791 | 1071 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2696 | -0- | 2696 | 4487 | 2696 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 16,072 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 STONE, W. O. GAS UNIT NO. 1 WELL #: 15 RRCID -> 240569 COMPL. DATE 06/07/2008 TOTAL DEPTH 13850 PERF.11876 - 13694

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 4538 X     | 4538     | -0-         | -0-            | -0-         | 4538 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 4070 X     | 4070     | -0-         | -0-            | -0-         | 4070 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 3445 X     | 3445     | -0-         | -0-            | -0-         | 3445 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 4528 X     | 4528     | -0-         | -0-            | -0-         | 4528 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 4828 X     | 4828     | -0-         | -0-            | -0-         | 4828 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 3959 X     | 3959     | -0-         | -0-            | -0-         | 3959 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 3908 X     | 3908     | -0-         | -0-            | -0-         | 3908 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 4141 X     | 4141     | -0-         | -0-            | -0-         | 4141 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 5693 X     | 5693     | -0-         | -0-            | -0-         | 5693 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 5264     | -0-         | 5264           | 5264        | 5264 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 5147     | -0-         | 5147           | 10411       | 5147 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 4977     | -0-         | 4977           | 15388       | 4977 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 54,498 TOTAL CONDENSATE PROD: -0-

LYONS GAS UNIT NO. 1 WELL #: 19 RRCID -> 240575 COMPL. DATE 05/30/2008 TOTAL DEPTH 12600 PERF. 8707 - 12382

|    |  |        |      |     |      |      |        |  |   |     |  |  |    |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|----|
| 01 |  | 1209 N | 624  | -0- | -585 | -0-  | 624 2  |  | N | -0- |  |  | 12 |
| 02 |  | 1120 N | 823  | -0- | -297 | -0-  | 823 2  |  | N | -0- |  |  | 12 |
| 03 |  | 1116 N | 1087 | -0- | -29  | -0-  | 1087 2 |  | N | -0- |  |  | 12 |
| 04 |  | 754 N  | 754  | -0- | -0-  | -0-  | 754 2  |  | N | -0- |  |  | 12 |
| 05 |  | 899 N  | 823  | -0- | -76  | -0-  | 823 2  |  | N | -0- |  |  | 12 |
| 06 |  | 1050 N | 769  | -0- | -281 | -0-  | 769 2  |  | N | -0- |  |  | 12 |
| 07 |  | 854 N  | 854  | -0- | -0-  | -0-  | 854 2  |  | N | -0- |  |  | 12 |
| 08 |  | 837 N  | 803  | -0- | -34  | -0-  | 803 2  |  | N | -0- |  |  | 12 |
| 09 |  | 780 N  | 680  | -0- | -100 | -0-  | 680 2  |  | N | -0- |  |  | 12 |
| 10 |  | 0      | 811  | -0- | 811  | 811  | 811 2  |  | N | -0- |  |  | 12 |
| 11 |  | 0      | 770  | -0- | 770  | 1581 | 770 2  |  | N | -0- |  |  | 12 |
| 12 |  | 0      | 1632 | -0- | 1632 | 3213 | 1632 2 |  | N | -0- |  |  | 12 |

TOTAL GAS PROD: 10,430 TOTAL CONDENSATE PROD: -0-

BEDDINGFIELD GAS UNIT WELL #: 8 RRCID -> 240581 COMPL. DATE 06/05/2008 TOTAL DEPTH 14800 PERF.11787 - 14390

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 899 N  | 671  | -0- | -228 | -0-  | 671 2  |  | N | -0- |  |  | -0- |
| 02 |  | 924 N  | 614  | -0- | -310 | -0-  | 614 2  |  | N | -0- |  |  | -0- |
| 03 |  | 806 N  | 771  | -0- | -35  | -0-  | 771 2  |  | N | -0- |  |  | -0- |
| 04 |  | 1057 N | 1057 | -0- | -0-  | -0-  | 1057 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1334 N | 1334 | -0- | -0-  | -0-  | 1334 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1687 N | 1687 | -0- | -0-  | -0-  | 1687 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1747 N | 1747 | -0- | -0-  | -0-  | 1747 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1617 N | 1617 | -0- | -0-  | -0-  | 1617 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1170 N | 877  | -0- | -293 | -0-  | 877 2  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 791  | -0- | 791  | 791  | 791 2  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 763  | -0- | 763  | 1554 | 763 2  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 825  | -0- | 825  | 2379 | 825 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 12,754 TOTAL CONDENSATE PROD: -0-

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
THOMAS, JEFF GAS UNIT NO. 1 WELL #: 15 RRCID -> 240665 COMPL. DATE 02/22/2008 TOTAL DEPTH 14120 PERF.11423 - 13883

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 4861 X     | 4861     | -0-                     | -0-                   | -0-                     | 4861  | 2                   |            | N | -0-       |                         |            | 40          |
| 02 |   | 4064 X     | 4064     | -0-                     | -0-                   | -0-                     | 4064  | 2                   |            | N | -0-       |                         |            | 40          |
| 03 |   | 5742 X     | 5742     | -0-                     | -0-                   | -0-                     | 5742  | 2                   |            | N | -0-       |                         |            | 40          |
| 04 |   | 6359 X     | 6359     | -0-                     | -0-                   | -0-                     | 6359  | 2                   |            | N | -0-       |                         |            | 40          |
| 05 |   | 6864 X     | 6864     | -0-                     | -0-                   | -0-                     | 6864  | 2                   |            | N | -0-       |                         |            | 40          |
| 06 |   | 4177 X     | 4177     | -0-                     | -0-                   | -0-                     | 4177  | 2                   |            | N | -0-       |                         |            | 40          |
| 07 |   | 4061 X     | 4025     | -0-                     | -36                   | -0-                     | 4025  | 2                   |            | N | -0-       |                         |            | 40          |
| 08 |   | 4459 X     | 4459     | -0-                     | -0-                   | -0-                     | 4459  | 2                   |            | N | -0-       |                         |            | 40          |
| 09 |   | 4140 X     | 4140     | -0-                     | -0-                   | -0-                     | 4140  | 2                   |            | N | -0-       |                         |            | 40          |
| 10 |   | 0          | 4543     | -0-                     | 4543                  | -0-                     | 4543  | 2                   |            | N | -0-       |                         |            | 40          |
| 11 |   | 0          | 3985     | -0-                     | 3985                  | -0-                     | 3985  | 2                   |            | N | -0-       |                         |            | 40          |
| 12 |   | 0          | 3004     | -0-                     | 3004                  | -0-                     | 11532 | 3004                | 2          | N | -0-       |                         |            | 40          |

TOTAL GAS PROD: 56,223 TOTAL CONDENSATE PROD: -0-

PHILLIPS "A" #1 GAS UNIT WELL #: 11 RRCID -> 240672 COMPL. DATE 06/27/2008 TOTAL DEPTH 14090 PERF.11599 - 13892

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2418 X     | 2407     | -0-                     | -11                   | -0-                     | 2407  | 2                   |            | N | -0-       |                         |            | 75          |
| 02 |   | 2319 X     | 2319     | -0-                     | -0-                   | -0-                     | 2319  | 2                   |            | N | -0-       |                         |            | 75          |
| 03 |   | 3689 X     | 2294     | -0-                     | -1395                 | -0-                     | 2294  | 2                   |            | N | -0-       |                         |            | 75          |
| 04 |   | 3570 X     | 1831     | -0-                     | -1739                 | -0-                     | 1831  | 2                   |            | N | -0-       |                         |            | 75          |
| 05 |   | 3689 X     | 1436     | -0-                     | -2253                 | -0-                     | 1436  | 2                   |            | N | -0-       |                         |            | 75          |
| 06 |   | 2490 X     | 954      | -0-                     | -1536                 | -0-                     | 954   | 2                   |            | N | -0-       |                         |            | 75          |
| 07 |   | 2573 X     | 756      | -0-                     | -1817                 | -0-                     | 756   | 2                   |            | N | -0-       |                         |            | 75          |
| 08 |   | 2294 X     | 1227     | -0-                     | -1067                 | -0-                     | 1227  | 2                   |            | N | -0-       |                         |            | 75          |
| 09 |   | 1830 X     | 1004     | -0-                     | -826                  | -0-                     | 1004  | 2                   |            | N | -0-       |                         |            | 75          |
| 10 |   | 0          | 1012     | -0-                     | 1012                  | -0-                     | 1012  | 2                   |            | N | -0-       |                         |            | 75          |
| 11 |   | 0          | 1070     | -0-                     | 1070                  | -0-                     | 2082  | 1070                | 2          | N | -0-       |                         |            | 75          |
| 12 |   | 0          | 1786     | -0-                     | 1786                  | -0-                     | 3868  | 1786                | 2          | N | -0-       |                         |            | 75          |

TOTAL GAS PROD: 18,096 TOTAL CONDENSATE PROD: -0-

PERLITZ GAS UNIT NO. 1 WELL #: 14 RRCID -> 240673 COMPL. DATE 06/26/2008 TOTAL DEPTH 14025 PERF.11356 - 13768

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 5301 X     | 4436     | -0-                     | -865                  | -0-                     | 4436  | 2                   |            | N | -0-       |                         |            | 62          |
| 02 |   | 4788 X     | 4766     | -0-                     | -22                   | -0-                     | 4766  | 2                   |            | N | -0-       |                         |            | 62          |
| 03 |   | 5301 X     | 4633     | -0-                     | -668                  | -0-                     | 4633  | 2                   |            | N | -0-       |                         |            | 62          |
| 04 |   | 4710 X     | 3953     | -0-                     | -757                  | -0-                     | 3953  | 2                   |            | N | -0-       |                         |            | 62          |
| 05 |   | 5270 X     | 3966     | -0-                     | -1304                 | -0-                     | 3966  | 2                   |            | N | -0-       |                         |            | 62          |
| 06 |   | 5100 X     | 3298     | -0-                     | -1802                 | -0-                     | 3298  | 2                   |            | N | -0-       |                         |            | 62          |
| 07 |   | 5270 X     | 3889     | -0-                     | -1381                 | -0-                     | 3889  | 2                   |            | N | -0-       |                         |            | 62          |
| 08 |   | 4619 X     | 4393     | -0-                     | -226                  | -0-                     | 4393  | 2                   |            | N | -0-       |                         |            | 62          |
| 09 |   | 3960 X     | 3410     | -0-                     | -550                  | -0-                     | 3410  | 2                   |            | N | -0-       |                         |            | 62          |
| 10 |   | 0          | 4015     | -0-                     | 4015                  | -0-                     | 4015  | 2                   |            | N | -0-       |                         |            | 62          |
| 11 |   | 0          | 3859     | -0-                     | 3859                  | -0-                     | 7874  | 3859                | 2          | N | -0-       |                         |            | 62          |
| 12 |   | 0          | 3388     | -0-                     | 3388                  | -0-                     | 11262 | 3388                | 2          | N | -0-       |                         |            | 62          |

TOTAL GAS PROD: 48,006 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                        |   |            |          |                         |                      |                  |        |                        |                     |   |           |                    |                     |             |
|--|---|------------|----------|-------------------------|----------------------|------------------|--------|------------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                  |        |                        |                     |   |           |                    |                     |             |
| STANDLEY GAS UNIT NO. 1 WELL #: 7H RRCID -> 241141 COMPL. DATE 04/30/2008 TOTAL DEPTH 13424 PERF.13850 - 15852 |   |            |          |                         |                      |                  |        |                        |                     |   |           |                    |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 2759 X     | 2241     | -0-                     | -518                 | -0-              |        | 2241                   | 2                   | N | -0-       |                    |                     | -0-         |
| 02   |   | 2492 X     | 1845     | -0-                     | -647                 | -0-              |        | 1845                   | 2                   | N | -0-       |                    |                     | -0-         |
| 03   |   | 3273 X     | 3273     | -0-                     | -0-                  | -0-              |        | 3273                   | 2                   | N | -0-       |                    |                     | -0-         |
| 04   |   | 2670 X     | 2448     | -0-                     | -222                 | -0-              |        | 2448                   | 2                   | N | -0-       |                    |                     | -0-         |
| 05   |   | 2759 X     | 2672     | -0-                     | -87                  | -0-              |        | 2672                   | 2                   | N | -0-       |                    |                     | -0-         |
| 06   |   | 2670 X     | 1801     | -0-                     | -869                 | -0-              |        | 1801                   | 2                   | N | -0-       |                    |                     | -0-         |
| 07   |   | 2759 X     | 2004     | -0-                     | -755                 | -0-              |        | 2004                   | 2                   | N | -0-       |                    |                     | -0-         |
| 08   |   | 3145 X     | 3145     | -0-                     | -0-                  | -0-              |        | 3145                   | 2                   | N | -0-       |                    |                     | -0-         |
| 09   |   | 2580 X     | 2292     | -0-                     | -288                 | -0-              |        | 2292                   | 2                   | N | -0-       |                    |                     | -0-         |
| 10   |   | 0          | 2705     | -0-                     | 2705                 | 2705             |        | 2705                   | 2                   | N | -0-       |                    |                     | -0-         |
| 11   |   | 0          | 1735     | -0-                     | 1735                 | 4440             |        | 1735                   | 2                   | N | -0-       |                    |                     | -0-         |
| 12   |   | 0          | 2230     | -0-                     | 2230                 | 6670             |        | 2230                   | 2                   | N | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:  |   |            |          | 28,391                  |                      |                  |        | TOTAL CONDENSATE PROD: |                     |   |           |                    |                     | -0-         |

| BEDDINGFIELD GAS UNIT WELL #: 9 RRCID -> 241142 COMPL. DATE 04/17/2008 TOTAL DEPTH 14802 PERF. 8701 - 14374 |   |   |     |     |     |     |  |                        |  |   |     |  |  |     |
|---|---|---|-----|-----|-----|-----|--|------------------------|--|---|-----|--|--|-----|
| 01  | 0 | N | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| 02  | 0 | N | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| 03  | 0 | N | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| 04  | 0 | N | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| 05  | 0 | N | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| 06  | 0 | N | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| 07  | 0 | N | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| 08  | 0 | N | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| 09  | 0 | N | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| 10  | 0 |   | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| 11  | 0 |   | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| 12  | 0 |   | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | 54  |
| TOTAL GAS PROD:   |   |   |     | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |   |     |  |  | -0- |

| BRAZOS RIVER AUTHORITY GAS UNIT WELL #: 1 RRCID -> 241208 COMPL. DATE 10/16/2008 TOTAL DEPTH 13650 PERF.11788 - 13482 |      |   |      |        |      |      |  |                        |   |   |     |  |  |     |
|---|------|---|------|--------|------|------|--|------------------------|---|---|-----|--|--|-----|
| 01  | 2238 | X | 2238 | -0-    | -0-  | -0-  |  | 2238                   | 2 | N | -0- |  |  | -0- |
| 02  | 2128 | N | 1957 | -0-    | -171 | -0-  |  | 1957                   | 2 | N | -0- |  |  | -0- |
| 03  | 2511 | N | 1915 | -0-    | -596 | -0-  |  | 1915                   | 2 | N | -0- |  |  | -0- |
| 04  | 2160 | N | 1886 | -0-    | -274 | -0-  |  | 1886                   | 2 | N | -0- |  |  | -0- |
| 05  | 2170 | N | 2038 | -0-    | -132 | -0-  |  | 2038                   | 2 | N | -0- |  |  | -0- |
| 06  | 3000 | N | 3017 | -0-    | 17   | 17   |  | 3017                   | 2 | N | -0- |  |  | -0- |
| 07  | 2685 | N | 2668 | -0-    | -17  | -0-  |  | 2668                   | 2 | N | -0- |  |  | -0- |
| 08  | 2591 | N | 2591 | -0-    | -0-  | -0-  |  | 2591                   | 2 | N | -0- |  |  | -0- |
| 09  | 3000 | X | 2330 | -0-    | -670 | -0-  |  | 2330                   | 2 | N | -0- |  |  | -0- |
| 10  | 0    |   | 2239 | -0-    | 2239 | 2239 |  | 2239                   | 2 | N | -0- |  |  | -0- |
| 11  | 0    |   | 1756 | -0-    | 1756 | 3995 |  | 1756                   | 2 | N | -0- |  |  | -0- |
| 12  | 0    |   | 2084 | -0-    | 2084 | 6079 |  | 2084                   | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |      |   |      | 26,719 |      |      |  | TOTAL CONDENSATE PROD: |   |   |     |  |  | -0- |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
FOLEY GAS UNIT WELL #: 5H RRCID -> 241436 COMPL. DATE 10/31/2012 TOTAL DEPTH 14216 PERF.14740 - 16118

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------|--------------------------|---------------|------------------|--------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 1674 N     | 1254     | -0-         | -420                     | -0-           | -0-              | 1254   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| 02              |   | 1456 N     | 1014     | -0-         | -442                     | -0-           | -0-              | 1014   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| 03              |   | 1333 N     | 1239     | -0-         | -94                      | -0-           | -0-              | 1239   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| 04              |   | 3000 N     | 5476     | -0-         | 2476                     | -0-           | 2476             | 5476   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| 05              |   | 3100 N     | 3963     | -0-         | 863                      | -0-           | 3339             | 3963   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| 06              |   | 3000 N     | 3058     | -0-         | 58                       | -0-           | 3397             | 3058   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| 07              |   | 6296 X     | 2899     | -0-         | -3397                    | -0-           | -0-              | 2899   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| 08              |   | 2711 X     | 2711     | -0-         | -0-                      | -0-           | -0-              | 2711   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| 09              |   | 2391 X     | 2391     | -0-         | -0-                      | -0-           | -0-              | 2391   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| 10              |   | 0          | 0        | -0-         | 2810                     | -0-           | 2810             | 2810   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| 11              |   | 0          | 2540     | -0-         | 2540                     | -0-           | 5350             | 2540   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| 12              |   | 0          | 2500     | -0-         | 2500                     | -0-           | 7850             | 2500   | 2     |                     |            | N | -0-                    |                         |            | 37          |
| TOTAL GAS PROD: |   |            | 31,855   |             |                          |               |                  |        |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |             |                          |               |                  |        |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |

SHORTER, N.E. WELL #: 4 RRCID -> 241462 COMPL. DATE 07/04/2008 TOTAL DEPTH 12960 PERF. 8509 - 12785

|                 |  |       |       |     |      |     |     |     |   |  |  |   |                        |     |  |     |
|-----------------|--|-------|-------|-----|------|-----|-----|-----|---|--|--|---|------------------------|-----|--|-----|
| 01              |  | 313 N | 313   | -0- | -0-  | -0- | -0- | 313 | 2 |  |  | N | -0-                    |     |  | -0- |
| 02              |  | 322 N | 322   | -0- | -0-  | -0- | -0- | 322 | 2 |  |  | N | -0-                    |     |  | -0- |
| 03              |  | 378 N | 378   | -0- | -0-  | -0- | -0- | 378 | 2 |  |  | N | -0-                    |     |  | -0- |
| 04              |  | 300 N | 255   | -0- | -45  | -0- | -0- | 255 | 2 |  |  | N | -0-                    |     |  | -0- |
| 05              |  | 441 N | 441   | -0- | -0-  | -0- | -0- | 441 | 2 |  |  | N | -0-                    |     |  | -0- |
| 06              |  | 386 N | 386   | -0- | -0-  | -0- | -0- | 386 | 2 |  |  | N | -0-                    |     |  | -0- |
| 07              |  | 360 N | 360   | -0- | -0-  | -0- | -0- | 360 | 2 |  |  | N | -0-                    |     |  | -0- |
| 08              |  | 434 N | 264   | -0- | -170 | -0- | -0- | 264 | 2 |  |  | N | -0-                    |     |  | -0- |
| 09              |  | 390 N | 293   | -0- | -97  | -0- | -0- | 293 | 2 |  |  | N | -0-                    |     |  | -0- |
| 10              |  | 0     | 366   | -0- | 366  | -0- | 366 | 366 | 2 |  |  | N | -0-                    |     |  | -0- |
| 11              |  | 0     | 380   | -0- | 380  | -0- | 746 | 380 | 2 |  |  | N | -0-                    |     |  | -0- |
| 12              |  | 0     | 171   | -0- | 171  | -0- | 917 | 171 | 2 |  |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |       | 3,929 |     |      |     |     |     |   |  |  |   |                        |     |  |     |
|                 |  |       |       |     |      |     |     |     |   |  |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

PHILLIPS "A" #1 GAS UNIT WELL #: 17 RRCID -> 241578 COMPL. DATE 07/18/2008 TOTAL DEPTH 12910 PERF. 8518 - 12748

|                 |  |        |        |     |       |     |      |      |   |  |  |   |                        |     |  |     |
|-----------------|--|--------|--------|-----|-------|-----|------|------|---|--|--|---|------------------------|-----|--|-----|
| 01              |  | 3100 N | 5057   | -0- | 1957  | -0- | 1957 | 5057 | 2 |  |  | N | -0-                    |     |  | 117 |
| 02              |  | 2800 N | 1749   | -0- | -1051 | -0- | 906  | 1749 | 2 |  |  | N | -0-                    |     |  | 117 |
| 03              |  | 1589 N | 683    | -0- | -906  | -0- | -0-  | 683  | 2 |  |  | N | -0-                    |     |  | 117 |
| 04              |  | 1123 X | 1123   | -0- | -0-   | -0- | -0-  | 1123 | 2 |  |  | N | -0-                    |     |  | 117 |
| 05              |  | 1954 X | 1954   | -0- | -0-   | -0- | -0-  | 1954 | 2 |  |  | N | -0-                    |     |  | 117 |
| 06              |  | 960 X  | 960    | -0- | -0-   | -0- | -0-  | 960  | 2 |  |  | N | -0-                    |     |  | 117 |
| 07              |  | 372 X  | 173    | -0- | -199  | -0- | -0-  | 173  | 2 |  |  | N | -0-                    |     |  | 117 |
| 08              |  | 372 X  | 231    | -0- | -141  | -0- | -0-  | 231  | 2 |  |  | N | -0-                    |     |  | 117 |
| 09              |  | 360 X  | 239    | -0- | -121  | -0- | -0-  | 239  | 2 |  |  | N | -0-                    |     |  | 117 |
| 10              |  | 0      | 773    | -0- | 773   | -0- | 773  | 773  | 2 |  |  | N | -0-                    |     |  | 117 |
| 11              |  | 0      | 2787   | -0- | 2787  | -0- | 3560 | 2787 | 2 |  |  | N | -0-                    |     |  | 117 |
| 12              |  | 0      | 2905   | -0- | 2905  | -0- | 6465 | 2905 | 2 |  |  | N | -0-                    |     |  | 117 |
| TOTAL GAS PROD: |  |        | 18,634 |     |       |     |      |      |   |  |  |   |                        |     |  |     |
|                 |  |        |        |     |       |     |      |      |   |  |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |



| FARRAR (COTTON VALLEY LIME) |            | //CONT.//        |              | 30321 300              | NON-ASSOCIATED       | CAPACITY             |             | CNTY: LIMESTONE |                      |         |                    |
|-----------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|-----------------|----------------------|---------|--------------------|
| XTO ENERGY INC.             |            | //CONT.//        |              | 945936                 |                      |                      |             |                 |                      |         |                    |
| REED GAS UNIT NO. II        |            | WELL #:          |              | 6                      | RRCID ->             | 241912               | COMPL. DATE | 09/12/2008      | TOTAL DEPTH          | 13735   | PERF.11179 - 13634 |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM     |                    |
| O                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M           | PROD            | AMT CODE             | BALANCE |                    |
| 01                          | 2542 N     | 2493             | -0-          | -49                    | -0-                  | 2493 2               | N           | -0-             |                      | 17      |                    |
| 02                          | 2268 N     | 2213             | -0-          | -55                    | -0-                  | 2213 2               | N           | -0-             |                      | 17      |                    |
| 03                          | 2542 N     | 2458             | -0-          | -84                    | -0-                  | 2458 2               | N           | -0-             |                      | 17      |                    |
| 04                          | 2400 N     | 2386             | -0-          | -14                    | -0-                  | 2386 2               | N           | -0-             |                      | 17      |                    |
| 05                          | 2468 N     | 2468             | -0-          | -0-                    | -0-                  | 2468 2               | N           | -0-             |                      | 17      |                    |
| 06                          | 2405 N     | 2405             | -0-          | -0-                    | -0-                  | 2405 2               | N           | -0-             |                      | 17      |                    |
| 07                          | 2480 N     | 2458             | -0-          | -22                    | -0-                  | 2458 2               | N           | -0-             |                      | 17      |                    |
| 08                          | 2480 N     | 2464             | -0-          | -16                    | -0-                  | 2464 2               | N           | -0-             |                      | 17      |                    |
| 09                          | 2400 N     | 2351             | -0-          | -49                    | -0-                  | 2351 2               | N           | -0-             |                      | 17      |                    |
| 10                          | 0          | 2411             | -0-          | 2411                   | -0-                  | 2411 2               | N           | -0-             |                      | 17      |                    |
| 11                          | 0          | 1961             | -0-          | 1961                   | -0-                  | 1961 2               | N           | -0-             |                      | 17      |                    |
| 12                          | 0          | 2018             | -0-          | 2018                   | -0-                  | 6390 2018 2          | N           | -0-             |                      | 17      |                    |
| TOTAL GAS PROD:             |            | 28,086           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |                 |                      |         |                    |

| TRIPLE H RANCH GAS UNIT NO. 1 |            | WELL #:          |              | 15                     | RRCID ->             | 241913               | COMPL. DATE | 09/25/2008 | TOTAL DEPTH          | 12950   | PERF. 8435 - 12603 |
|-------------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
| O                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M           | PROD       | AMT CODE             | BALANCE |                    |
| 01                            | 3982 X     | 3982             | -0-          | -0-                    | -0-                  | 3982 2               | N           | -0-        |                      | -0-     |                    |
| 02                            | 3164 X     | 3164             | -0-          | -0-                    | -0-                  | 3164 2               | N           | -0-        |                      | -0-     |                    |
| 03                            | 4315 X     | 4315             | -0-          | -0-                    | -0-                  | 4315 2               | N           | -0-        |                      | -0-     |                    |
| 04                            | 3869 X     | 3869             | -0-          | -0-                    | -0-                  | 3869 2               | N           | -0-        |                      | -0-     |                    |
| 05                            | 3036 X     | 3036             | -0-          | -0-                    | -0-                  | 3036 2               | N           | -0-        |                      | -0-     |                    |
| 06                            | 2288 X     | 2288             | -0-          | -0-                    | -0-                  | 2288 2               | N           | -0-        |                      | -0-     |                    |
| 07                            | 4133 X     | 4133             | -0-          | -0-                    | -0-                  | 4133 2               | N           | -0-        |                      | -0-     |                    |
| 08                            | 4279 X     | 4279             | -0-          | -0-                    | -0-                  | 4279 2               | N           | -0-        |                      | -0-     |                    |
| 09                            | 3837 X     | 3837             | -0-          | -0-                    | -0-                  | 3837 2               | N           | -0-        |                      | -0-     |                    |
| 10                            | 0          | 3846             | -0-          | 3846                   | -0-                  | 3846 2               | N           | -0-        |                      | -0-     |                    |
| 11                            | 0          | 3033             | -0-          | 3033                   | -0-                  | 6879 3033 2          | N           | -0-        |                      | -0-     |                    |
| 12                            | 0          | 2184             | -0-          | 2184                   | -0-                  | 9063 2184 2          | N           | -0-        |                      | -0-     |                    |
| TOTAL GAS PROD:               |            | 41,966           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |            |                      |         |                    |

| CARPENTER GAS UNIT II |            | WELL #:          |              | 4                      | RRCID ->             | 243002               | COMPL. DATE | 07/04/2008 | TOTAL DEPTH          | 14600   | PERF.11608 - 13970 |
|-----------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
| O                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M           | PROD       | AMT CODE             | BALANCE |                    |
| 01                    | 2449 X     | 540              | -0-          | -1909                  | -0-                  | 540 2                | N           | -0-        |                      | 57      |                    |
| 02                    | 3015 X     | 3015             | -0-          | -0-                    | -0-                  | 3015 2               | N           | -0-        |                      | 57      |                    |
| 03                    | 3255 X     | 2195             | -0-          | -1060                  | -0-                  | 2195 2               | N           | -0-        |                      | 57      |                    |
| 04                    | 3150 X     | 2416             | -0-          | -734                   | -0-                  | 2416 2               | N           | -0-        |                      | 57      |                    |
| 05                    | 3348 X     | 2177             | -0-          | -1171                  | -0-                  | 2177 2               | N           | -0-        |                      | 57      |                    |
| 06                    | 3240 X     | 1020             | -0-          | -2220                  | -0-                  | 1020 2               | N           | -0-        |                      | 57      |                    |
| 07                    | 3348 X     | 1200             | -0-          | -2148                  | -0-                  | 1200 2               | N           | -0-        |                      | 57      |                    |
| 08                    | 2511 X     | 882              | -0-          | -1629                  | -0-                  | 882 2                | N           | -0-        |                      | 57      |                    |
| 09                    | 2430 X     | 783              | -0-          | -1647                  | -0-                  | 783 2                | N           | -0-        |                      | 57      |                    |
| 10                    | 0          | 525              | -0-          | 525                    | -0-                  | 525 2                | N           | -0-        |                      | 57      |                    |
| 11                    | 0          | 6652             | -0-          | 6652                   | -0-                  | 7177 6652 2          | N           | -0-        |                      | 57      |                    |
| 12                    | 0          | 4782             | -0-          | 4782                   | -0-                  | 11959 4782 2         | N           | -0-        |                      | 57      |                    |
| TOTAL GAS PROD:       |            | 26,187           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |            |                      |         |                    |



OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) |   | //CONT.//  |                  | 30321 300    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: LIMESTONE  |             |       |                  |                  |         |
|-----------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| XTO ENERGY INC.             |   | //CONT.//  |                  | 945936       |                |                  |                  |                  |             |       |                  |                  |         |
| BAILEY GAS UNIT A           |   | WELL #:    |                  | 17           | RRCID ->       | 243013           | COMPL. DATE      | 09/28/2008       | TOTAL DEPTH | 14475 | PERF.            | 8735 - 14179     |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                          |   | 1674 N     | 1238             | -0-          | -436           | -0-              | 1238 2           |                  | N           | -0-   |                  |                  | -0-     |
| 02                          |   | 1008 N     | 906              | -0-          | -102           | -0-              | 906 2            |                  | N           | -0-   |                  |                  | -0-     |
| 03                          |   | 1488 N     | 811              | -0-          | -677           | -0-              | 811 2            |                  | N           | -0-   |                  |                  | -0-     |
| 04                          |   | 1200 N     | 1085             | -0-          | -115           | -0-              | 1085 2           |                  | N           | -0-   |                  |                  | -0-     |
| 05                          |   | 1148 N     | 1148             | -0-          | -0-            | -0-              | 1148 2           |                  | N           | -0-   |                  |                  | -0-     |
| 06                          |   | 1050 N     | 1050             | -0-          | -0-            | -0-              | 1050 2           |                  | N           | -0-   |                  |                  | -0-     |
| 07                          |   | 1116 N     | 892              | -0-          | -224           | -0-              | 892 2            |                  | N           | -0-   |                  |                  | -0-     |
| 08                          |   | 1147 N     | 1054             | -0-          | -93            | -0-              | 1054 2           |                  | N           | -0-   |                  |                  | -0-     |
| 09                          |   | 1050 N     | 1010             | -0-          | -40            | -0-              | 1010 2           |                  | N           | -0-   |                  |                  | -0-     |
| 10                          |   | 0          | 1094             | -0-          | 1094           |                  | 1094 2           |                  | N           | -0-   |                  |                  | -0-     |
| 11                          |   | 0          | 983              | -0-          | 983            |                  | 983 2            |                  | N           | -0-   |                  |                  | -0-     |
| 12                          |   | 0          | 1198             | -0-          | 1198           |                  | 1198 2           |                  | N           | -0-   |                  |                  | -0-     |

TOTAL GAS PROD: 12,469 TOTAL CONDENSATE PROD: -0-

| THOMPSON, B. W. |  | GAS UNIT NO. 1 |      | WELL #: | 20    | RRCID -> | 243027 | COMPL. DATE | 10/11/2008 | TOTAL DEPTH | 13200 | PERF. | 8652 - 12912 |
|-----------------|--|----------------|------|---------|-------|----------|--------|-------------|------------|-------------|-------|-------|--------------|
| 01              |  | 4956 X         | 4956 | -0-     | -0-   | -0-      | 4946 2 | 10 9        | N          | 9           | 9 8   |       | -0-          |
| 02              |  | 4179 X         | 4179 | -0-     | -0-   | -0-      | 4177 2 | 2 9         | N          | 2           | 2 8   |       | -0-          |
| 03              |  | 4537 X         | 4537 | -0-     | -0-   | -0-      | 4529 2 | 8 9         | N          | 7           | 7 8   |       | -0-          |
| 04              |  | 4260 X         | 4238 | -0-     | -22   | -0-      | 4237 2 | 1 9         | N          | 1           | 1 8   |       | -0-          |
| 05              |  | 4402 X         | 4205 | -0-     | -197  | -0-      | 4193 2 | 12 9        | N          | 11          | 11 8  |       | -0-          |
| 06              |  | 4260 X         | 3708 | -0-     | -552  | -0-      | 3704 2 | 4 9         | N          | 4           | 4 8   |       | -0-          |
| 07              |  | 4402 X         | 2200 | -0-     | -2202 | -0-      | 2198 2 | 2 9         | N          | 2           | 2 8   |       | -0-          |
| 08              |  | 4402 X         | 1401 | -0-     | -3001 | -0-      | 1400 2 | 1 9         | N          | 1           | 1 8   |       | -0-          |
| 09              |  | 4230 X         | 1198 | -0-     | -3032 | -0-      | 1197 2 | 1 9         | N          | 1           | 1 8   |       | -0-          |
| 10              |  | 0              | 1160 | -0-     | 1160  | 1160     | 1159 2 | 1 9         | N          | 1           | 1 8   |       | -0-          |
| 11              |  | 0              | 1213 | -0-     | 1213  | 2373     | 1211 2 | 2 9         | N          | 2           | 2 8   |       | -0-          |
| 12              |  | 0              | 1120 | -0-     | 1120  | 3493     | 1118 2 | 2 9         | N          | 2           | 2 8   |       | -0-          |

TOTAL GAS PROD: 34,115 TOTAL CONDENSATE PROD: 43

| FOLEY GAS UNIT |  | WELL #: |      | 4H  | RRCID -> | 243435 | COMPL. DATE | 08/01/2011 | TOTAL DEPTH | 14253 | PERF. | 14330 - 15819 |
|----------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01             |  | 3379 X  | 2608 | -0- | -771     | -0-    | 2608 2      |            | N           | -0-   |       | -0-           |
| 02             |  | 3052 X  | 2256 | -0- | -796     | -0-    | 2256 2      |            | N           | -0-   |       | -0-           |
| 03             |  | 3069 X  | 2255 | -0- | -814     | -0-    | 2255 2      |            | N           | -0-   |       | -0-           |
| 04             |  | 2970 X  | 2799 | -0- | -171     | -0-    | 2799 2      |            | N           | -0-   |       | -0-           |
| 05             |  | 3069 X  | 2724 | -0- | -345     | -0-    | 2724 2      |            | N           | -0-   |       | -0-           |
| 06             |  | 2695 X  | 2695 | -0- | -0-      | -0-    | 2695 2      |            | N           | -0-   |       | -0-           |
| 07             |  | 2883 X  | 2737 | -0- | -146     | -0-    | 2737 2      |            | N           | -0-   |       | -0-           |
| 08             |  | 2883 X  | 2715 | -0- | -168     | -0-    | 2715 2      |            | N           | -0-   |       | -0-           |
| 09             |  | 2790 X  | 2282 | -0- | -508     | -0-    | 2282 2      |            | N           | -0-   |       | -0-           |
| 10             |  | 0       | 2513 | -0- | 2513     | 2513   | 2513 2      |            | N           | -0-   |       | -0-           |
| 11             |  | 0       | 2213 | -0- | 2213     | 4726   | 2213 2      |            | N           | -0-   |       | -0-           |
| 12             |  | 0       | 1929 | -0- | 1929     | 6655   | 1929 2      |            | N           | -0-   |       | -0-           |

TOTAL GAS PROD: 29,726 TOTAL CONDENSATE PROD: -0-

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                      |   |            |                  |                        |                |             |                  |                  |      |         |
|--|---|------------|------------------|------------------------|----------------|-------------|------------------|------------------|------|---------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |                  |                        |                |             |                  |                  |      |         |
| BEDDINGFIELD GAS UNIT WELL #: 6H RRCID -> 243437 COMPL. DATE 10/14/2008 TOTAL DEPTH 14348 PERF.14650 - 16054 |   |            |                  |                        |                |             |                  |                  |      |         |
| M  | O | ALLOW CODE | GAS PROD         | INJECT. (I)            | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | EOM     |
|  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT         | CODE             | AMT              | CODE | BALANCE |
| 01   |   | 2880 X     | 2880             | -0-                    | -0-            | -0-         | 2880 2           |                  | N    | -0-     |
| 02   |   | 2497 X     | 2497             | -0-                    | -0-            | -0-         | 2497 2           |                  | N    | -0-     |
| 03   |   | 2893 X     | 2893             | -0-                    | -0-            | -0-         | 2893 2           |                  | N    | -0-     |
| 04   |   | 2985 X     | 2985             | -0-                    | -0-            | -0-         | 2985 2           |                  | N    | -0-     |
| 05   |   | 2331 X     | 2331             | -0-                    | -0-            | -0-         | 2331 2           |                  | N    | -0-     |
| 06   |   | 3806 X     | 3806             | -0-                    | -0-            | -0-         | 3806 2           |                  | N    | -0-     |
| 07   |   | 3100 N     | 3715             | -0-                    | 615            | 615         | 3715 2           |                  | N    | -0-     |
| 08   |   | 3100 N     | 2608             | -0-                    | -492           | 123         | 2608 2           |                  | N    | -0-     |
| 09   |   | 3209 X     | 3086             | -0-                    | -123           | -0-         | 3086 2           |                  | N    | -0-     |
| 10   |   | 0          | 3262             | -0-                    | 3262           | 3262        | 3262 2           |                  | N    | -0-     |
| 11   |   | 0          | 3861             | -0-                    | 3861           | 7123        | 3861 2           |                  | N    | -0-     |
| 12   |   | 0          | 3518             | -0-                    | 3518           | 10641       | 3518 2           |                  | N    | -0-     |
| TOTAL GAS PROD:  |   | 37,442     |                  | TOTAL CONDENSATE PROD: |                | -0-         |                  |                  |      |         |

| PHILLIPS "A" #1 GAS UNIT WELL #: 18 RRCID -> 243443 COMPL. DATE 10/04/2008 TOTAL DEPTH 13900 PERF.11175 - 13701 |  |        |      |                        |      |      |        |  |   |     |
|---|--|--------|------|------------------------|------|------|--------|--|---|-----|
| 01  |  | 1922 N | 1550 | -0-                    | -372 | -0-  | 1550 2 |  | N | -0- |
| 02  |  | 2018 N | 2018 | -0-                    | -0-  | -0-  | 2018 2 |  | N | -0- |
| 03  |  | 2201 N | 1292 | -0-                    | -909 | -0-  | 1292 2 |  | N | -0- |
| 04  |  | 1500 N | 1386 | -0-                    | -114 | -0-  | 1386 2 |  | N | -0- |
| 05  |  | 2232 N | 1314 | -0-                    | -918 | -0-  | 1314 2 |  | N | -0- |
| 06  |  | 1677 N | 1677 | -0-                    | -0-  | -0-  | 1677 2 |  | N | -0- |
| 07  |  | 1494 N | 1494 | -0-                    | -0-  | -0-  | 1494 2 |  | N | -0- |
| 08  |  | 1865 N | 1865 | -0-                    | -0-  | -0-  | 1865 2 |  | N | -0- |
| 09  |  | 1680 N | 1628 | -0-                    | -52  | -0-  | 1628 2 |  | N | -0- |
| 10  |  | 0      | 1245 | -0-                    | 1245 | 1245 | 1245 2 |  | N | -0- |
| 11  |  | 0      | 1491 | -0-                    | 1491 | 2736 | 1491 2 |  | N | -0- |
| 12  |  | 0      | 1631 | -0-                    | 1631 | 4367 | 1631 2 |  | N | -0- |
| TOTAL GAS PROD:   |  | 18,591 |      | TOTAL CONDENSATE PROD: |      | -0-  |        |  |   |     |

| SHAW, ROBERT GAS UNIT NO. 1 WELL #: 5 RRCID -> 243468 COMPL. DATE 01/25/2009 TOTAL DEPTH 14245 PERF.11178 - 12514 |  |        |      |                        |       |      |        |  |   |     |
|---|--|--------|------|------------------------|-------|------|--------|--|---|-----|
| 01  |  | 2238 X | 2238 | -0-                    | -0-   | -0-  | 2238 2 |  | N | -0- |
| 02  |  | 2323 X | 2323 | -0-                    | -0-   | -0-  | 2323 2 |  | N | -0- |
| 03  |  | 1798 X | 194  | -0-                    | -1604 | -0-  | 194 2  |  | N | -0- |
| 04  |  | 4014 X | 4014 | -0-                    | -0-   | -0-  | 4014 2 |  | N | -0- |
| 05  |  | 3913 X | 3913 | -0-                    | -0-   | -0-  | 3913 2 |  | N | -0- |
| 06  |  | 2892 X | 2892 | -0-                    | -0-   | -0-  | 2892 2 |  | N | -0- |
| 07  |  | 3183 X | 3183 | -0-                    | -0-   | -0-  | 3183 2 |  | N | -0- |
| 08  |  | 2626 X | 2626 | -0-                    | -0-   | -0-  | 2626 2 |  | N | -0- |
| 09  |  | 2528 X | 2528 | -0-                    | -0-   | -0-  | 2528 2 |  | N | -0- |
| 10  |  | 0      | 3148 | -0-                    | 3148  | 3148 | 3148 2 |  | N | -0- |
| 11  |  | 0      | 2678 | -0-                    | 2678  | 5826 | 2678 2 |  | N | -0- |
| 12  |  | 0      | 2487 | -0-                    | 2487  | 8313 | 2487 2 |  | N | -0- |
| TOTAL GAS PROD:   |  | 32,224 |      | TOTAL CONDENSATE PROD: |       | -0-  |        |  |   |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GOLDBECK GAS UNIT WELL #: 5 RRCID -> 243517 COMPL. DATE 10/24/2008 TOTAL DEPTH 13815 PERF.11622 - 13612

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)                | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|----------------------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L)                | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01              |   | 2108 N     | 2108     | -0-                        | -0-            | -0-         | 2108             | 2                | N    | -0-  |                  |                  | -0-     |
| 02              |   | 1507 N     | 1507     | -0-                        | -0-            | -0-         | 1507             | 2                | N    | -0-  |                  |                  | -0-     |
| 03              |   | 1023 N     | 876      | -0-                        | -147           | -0-         | 876              | 2                | N    | -0-  |                  |                  | -0-     |
| 04              |   | 990 N      | 465      | -0-                        | -525           | -0-         | 465              | 2                | N    | -0-  |                  |                  | -0-     |
| 05              |   | 3100 N     | 3285     | -0-                        | 185            | 185         | 3285             | 2                | N    | -0-  |                  |                  | -0-     |
| 06              |   | 2969 N     | 2784     | -0-                        | -185           | -0-         | 2784             | 2                | N    | -0-  |                  |                  | -0-     |
| 07              |   | 2493 N     | 2493     | -0-                        | -0-            | -0-         | 2493             | 2                | N    | -0-  |                  |                  | -0-     |
| 08              |   | 1876 X     | 1876     | -0-                        | -0-            | -0-         | 1876             | 2                | N    | -0-  |                  |                  | -0-     |
| 09              |   | 1737 X     | 1737     | -0-                        | -0-            | -0-         | 1737             | 2                | N    | -0-  |                  |                  | -0-     |
| 10              |   | 0          | 1762     | -0-                        | 1762           | 1762        | 1762             | 2                | N    | -0-  |                  |                  | -0-     |
| 11              |   | 0          | 1082     | -0-                        | 1082           | 2844        | 1082             | 2                | N    | -0-  |                  |                  | -0-     |
| 12              |   | 0          | 1324     | -0-                        | 1324           | 4168        | 1324             | 2                | N    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | 21,299   | TOTAL CONDENSATE PROD: -0- |                |             |                  |                  |      |      |                  |                  |         |

REED GAS UNIT II WELL #: 8 RRCID -> 243528 COMPL. DATE 07/15/2008 TOTAL DEPTH 12642 PERF.11126 - 12450

|                 |  |        |        |                            |      |      |      |   |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|---|-----|--|--|-----|
| 01              |  | 1550 N | 1484   | -0-                        | -66  | -0-  | 1484 | 2 | N | -0- |  |  | -0- |
| 02              |  | 1400 N | 1358   | -0-                        | -42  | -0-  | 1358 | 2 | N | -0- |  |  | -0- |
| 03              |  | 1519 N | 1466   | -0-                        | -53  | -0-  | 1466 | 2 | N | -0- |  |  | -0- |
| 04              |  | 1440 N | 1426   | -0-                        | -14  | -0-  | 1426 | 2 | N | -0- |  |  | -0- |
| 05              |  | 1519 N | 1459   | -0-                        | -60  | -0-  | 1459 | 2 | N | -0- |  |  | -0- |
| 06              |  | 1410 N | 1376   | -0-                        | -34  | -0-  | 1376 | 2 | N | -0- |  |  | -0- |
| 07              |  | 1488 N | 1337   | -0-                        | -151 | -0-  | 1337 | 2 | N | -0- |  |  | -0- |
| 08              |  | 1457 N | 1379   | -0-                        | -78  | -0-  | 1379 | 2 | N | -0- |  |  | -0- |
| 09              |  | 1380 N | 1350   | -0-                        | -30  | -0-  | 1350 | 2 | N | -0- |  |  | -0- |
| 10              |  | 0      | 1445   | -0-                        | 1445 | 1445 | 1445 | 2 | N | -0- |  |  | -0- |
| 11              |  | 0      | 1376   | -0-                        | 1376 | 2821 | 1376 | 2 | N | -0- |  |  | -0- |
| 12              |  | 0      | 1410   | -0-                        | 1410 | 4231 | 1410 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 16,866 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |   |     |  |  |     |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 12 RRCID -> 243529 COMPL. DATE 08/22/2008 TOTAL DEPTH 13325 PERF. 8628 - 12733

|                 |  |        |        |                            |       |      |      |   |   |     |  |  |    |
|-----------------|--|--------|--------|----------------------------|-------|------|------|---|---|-----|--|--|----|
| 01              |  | 413 N  | 413    | -0-                        | -0-   | -0-  | 413  | 2 | N | -0- |  |  | 22 |
| 02              |  | 420 N  | 296    | -0-                        | -124  | -0-  | 296  | 2 | N | -0- |  |  | 22 |
| 03              |  | 435 N  | 435    | -0-                        | -0-   | -0-  | 435  | 2 | N | -0- |  |  | 22 |
| 04              |  | 390 N  | 171    | -0-                        | -219  | -0-  | 171  | 2 | N | -0- |  |  | 22 |
| 05              |  | 341 N  | 292    | -0-                        | -49   | -0-  | 292  | 2 | N | -0- |  |  | 22 |
| 06              |  | 1282 N | 1282   | -0-                        | -0-   | -0-  | 1282 | 2 | N | -0- |  |  | 22 |
| 07              |  | 3100 N | 4283   | -0-                        | 1183  | 1183 | 4283 | 2 | N | -0- |  |  | 22 |
| 08              |  | 3100 N | 4050   | -0-                        | 950   | 2133 | 4050 | 2 | N | -0- |  |  | 22 |
| 09              |  | 3000 N | 1045   | -0-                        | -1955 | 178  | 1045 | 2 | N | -0- |  |  | 22 |
| 10              |  | 0      | 498    | -0-                        | 498   | 676  | 498  | 2 | N | -0- |  |  | 22 |
| 11              |  | 0      | 582    | -0-                        | 582   | 1258 | 582  | 2 | N | -0- |  |  | 22 |
| 12              |  | 0      | 576    | -0-                        | 576   | 1834 | 576  | 2 | N | -0- |  |  | 22 |
| TOTAL GAS PROD: |  |        | 13,923 | TOTAL CONDENSATE PROD: -0- |       |      |      |   |   |     |  |  |    |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
LYONS GAS UNIT NO 1 WELL #: 18 RRCID -> 243535 COMPL. DATE 08/27/2008 TOTAL DEPTH 13665 PERF.11090 - 13531

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 3162 X     | 2288     | -0-                     | -874                  | -0-              | 2288                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 2604 X     | 2086     | -0-                     | -518                  | -0-              | 2086                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 2883 X     | 2729     | -0-                     | -154                  | -0-              | 2729                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 2640 X     | 2226     | -0-                     | -414                  | -0-              | 2226                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 2885 X     | 2885     | -0-                     | -0-                   | -0-              | 2885                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 2640 X     | 2602     | -0-                     | -38                   | -0-              | 2602                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 2728 X     | 2217     | -0-                     | -511                  | -0-              | 2217                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 2883 X     | 2598     | -0-                     | -285                  | -0-              | 2598                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 2790 X     | 2436     | -0-                     | -354                  | -0-              | 2436                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 2424     | -0-                     | 2424                  | 2424             | 2424                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 2329     | -0-                     | 2329                  | 4753             | 2329                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 1889     | -0-                     | 1889                  | 6642             | 1889                   | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 28,709   |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |            |   | -0-       |                         |            |             |

STONE, W. O. GAS UNIT NO. 1 WELL #: 12 RRCID -> 243807 COMPL. DATE 10/09/2008 TOTAL DEPTH 14100 PERF.11369 - 13829

|                 |  |        |        |     |      |      |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 2319 N | 2319   | -0- | -0-  | -0-  | 2319                   | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 2182 N | 2182   | -0- | -0-  | -0-  | 2182                   | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 2260 N | 2260   | -0- | -0-  | -0-  | 2260                   | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 2092 N | 2092   | -0- | -0-  | -0-  | 2092                   | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 2111 N | 2111   | -0- | -0-  | -0-  | 2111                   | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 2087 N | 2087   | -0- | -0-  | -0-  | 2087                   | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 2251 N | 2251   | -0- | -0-  | -0-  | 2251                   | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2355 N | 2355   | -0- | -0-  | -0-  | 2355                   | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 2260 N | 2260   | -0- | -0-  | -0-  | 2260                   | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2400   | -0- | 2400 | 2400 | 2400                   | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 2474   | -0- | 2474 | 4874 | 2474                   | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 2063   | -0- | 2063 | 6937 | 2063                   | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 26,854 |     |      |      | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

THOMAS JEFF GAS UNIT NO. 1 WELL #: 8 RRCID -> 243825 COMPL. DATE 10/15/2008 TOTAL DEPTH 14208 PERF. 8655 - 14068

|                 |  |        |        |     |      |      |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 2444 N | 2444   | -0- | -0-  | -0-  | 2444                   | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 2289 N | 2289   | -0- | -0-  | -0-  | 2289                   | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 1988 N | 1988   | -0- | -0-  | -0-  | 1988                   | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 2584 N | 2584   | -0- | -0-  | -0-  | 2584                   | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 2743 N | 2743   | -0- | -0-  | -0-  | 2743                   | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 1934 N | 1934   | -0- | -0-  | -0-  | 1934                   | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 2464 N | 2464   | -0- | -0-  | -0-  | 2464                   | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2489 N | 2489   | -0- | -0-  | -0-  | 2489                   | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 2351 N | 2351   | -0- | -0-  | -0-  | 2351                   | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2113   | -0- | 2113 | 2113 | 2113                   | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1747   | -0- | 1747 | 3860 | 1747                   | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1608   | -0- | 1608 | 5468 | 1608                   | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 26,754 |     |      |      | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |



FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BEACHCOMBER GAS UNIT NO. 2 WELL #: 9 RRCID -> 244696 COMPL. DATE 11/27/2008 TOTAL DEPTH 13250 PERF. 8647 - 13006

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 1070 N     | 1070     | -0-                     | -0-                  | -0-                     | 1070                   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 209 N      | 209      | -0-                     | -0-                  | -0-                     | 209                    | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | -0-         |
| 04              |   | 1050 N     | -0-      | -0-                     | -1050                | -0-                     |                        |                     |            | N | -0-       |                         |            | -0-         |
| 05              |   | 217 N      | -0-      | -0-                     | -217                 | -0-                     |                        |                     |            | N | -0-       |                         |            | -0-         |
| 06              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | -0-         |
| 07              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | -0-         |
| 08              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | -0-         |
| 09              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 1,279    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |   | -0-       |                         |            |             |

SHORTER, N. E. GAS UNIT NO. 1 WELL #: 11 RRCID -> 244879 COMPL. DATE 12/12/2008 TOTAL DEPTH 13000 PERF.11322 - 12413

|                 |  |        |        |     |      |      |                        |   |  |   |     |  |  |    |
|-----------------|--|--------|--------|-----|------|------|------------------------|---|--|---|-----|--|--|----|
| 01              |  | 3464 X | 3464   | -0- | -0-  | -0-  | 3464                   | 2 |  | N | -0- |  |  | 65 |
| 02              |  | 2781 X | 2781   | -0- | -0-  | -0-  | 2781                   | 2 |  | N | -0- |  |  | 65 |
| 03              |  | 3895 X | 3895   | -0- | -0-  | -0-  | 3895                   | 2 |  | N | -0- |  |  | 65 |
| 04              |  | 2585 X | 2585   | -0- | -0-  | -0-  | 2585                   | 2 |  | N | -0- |  |  | 65 |
| 05              |  | 2865 X | 2865   | -0- | -0-  | -0-  | 2865                   | 2 |  | N | -0- |  |  | 65 |
| 06              |  | 2623 X | 2623   | -0- | -0-  | -0-  | 2623                   | 2 |  | N | -0- |  |  | 65 |
| 07              |  | 3040 X | 3040   | -0- | -0-  | -0-  | 3040                   | 2 |  | N | -0- |  |  | 65 |
| 08              |  | 2758 X | 2758   | -0- | -0-  | -0-  | 2758                   | 2 |  | N | -0- |  |  | 65 |
| 09              |  | 2667 X | 2667   | -0- | -0-  | -0-  | 2667                   | 2 |  | N | -0- |  |  | 65 |
| 10              |  | 0      | 1824   | -0- | 1824 | 1824 | 1824                   | 2 |  | N | -0- |  |  | 65 |
| 11              |  | 0      | 1916   | -0- | 1916 | 3740 | 1916                   | 2 |  | N | -0- |  |  | 65 |
| 12              |  | 0      | 1570   | -0- | 1570 | 5310 | 1570                   | 2 |  | N | -0- |  |  | 65 |
| TOTAL GAS PROD: |  |        | 31,988 |     |      |      | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |    |

TUMLINSON "A" #1 GAS UNIT WELL #: 6 RRCID -> 245111 COMPL. DATE 05/11/2007 TOTAL DEPTH 14190 PERF.11423 - 13800

|                 |  |        |        |     |      |       |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|-------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 3100 N | 3452   | -0- | 352  | 352   | 3452                   | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 2800 N | 3404   | -0- | 604  | 956   | 3404                   | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 3100 N | 2724   | -0- | -376 | 580   | 2724                   | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 2501 X | 1921   | -0- | -580 | -0-   | 1921                   | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 2046 X | 1862   | -0- | -184 | -0-   | 1862                   | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 2166 X | 2166   | -0- | -0-  | -0-   | 2166                   | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 4060 X | 4060   | -0- | -0-  | -0-   | 4060                   | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 2046 X | 1875   | -0- | -171 | -0-   | 1875                   | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 4895 X | 4895   | -0- | -0-  | -0-   | 4895                   | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 4054   | -0- | 4054 | 4054  | 4054                   | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 4327   | -0- | 4327 | 8381  | 4327                   | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 2714   | -0- | 2714 | 11095 | 2714                   | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 37,454 |     |      |       | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
BEDDINGFIELD GAS UNIT WELL #: 7 RRCID -> 245124 COMPL. DATE 01/17/2009 TOTAL DEPTH 14850 PERF.11769 - 14320

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|--------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2170 X     | 1980     | -0-                     | -190                  | -0-              |        | 1980  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1960 X     | 1125     | -0-                     | -835                  | -0-              |        | 1125  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2015 X     | 1420     | -0-                     | -595                  | -0-              |        | 1420  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1920 X     | 1615     | -0-                     | -305                  | -0-              |        | 1615  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1240 N     | 942      | -0-                     | -298                  | -0-              |        | 942   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1380 N     | 810      | -0-                     | -570                  | -0-              |        | 810   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1674 N     | 599      | -0-                     | -1075                 | -0-              |        | 599   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1156 N     | 1156     | -0-                     | -0-                   | -0-              |        | 1156  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1486 N     | 1486     | -0-                     | -0-                   | -0-              |        | 1486  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1627     | -0-                     | 1627                  | 1627             |        | 1627  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1182     | -0-                     | 1182                  | 2809             |        | 1182  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1458     | -0-                     | 1458                  | 4267             |        | 1458  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 15,400 TOTAL CONDENSATE PROD: -0-

SHORTER, N. E. GAS UNIT NO. 1 WELL #: 15 RRCID -> 245127 COMPL. DATE 01/10/2009 TOTAL DEPTH 14419 PERF.11337 - 13755

|    |  |        |      |     |       |       |  |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-------|--|------|---|--|---|-----|--|--|-----|
| 01 |  | 3768 X | 3768 | -0- | -0-   | -0-   |  | 3768 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2296 X | 439  | -0- | -1857 | -0-   |  | 439  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2542 X | 1948 | -0- | -594  | -0-   |  | 1948 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2460 X | 1747 | -0- | -713  | -0-   |  | 1747 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2622 X | 2622 | -0- | -0-   | -0-   |  | 2622 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2460 X | 1980 | -0- | -480  | -0-   |  | 1980 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1986 X | 1986 | -0- | -0-   | -0-   |  | 1986 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3929 X | 3929 | -0- | -0-   | -0-   |  | 3929 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3685 X | 3685 | -0- | -0-   | -0-   |  | 3685 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3712 | -0- | 3712  | 3712  |  | 3712 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3810 | -0- | 3810  | 7522  |  | 3810 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3481 | -0- | 3481  | 11003 |  | 3481 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 33,107 TOTAL CONDENSATE PROD: -0-

BEACHCOMBER GAS UNIT NO. 2 WELL #: 14 RRCID -> 245131 COMPL. DATE 12/20/2008 TOTAL DEPTH 13179 PERF. 8576 - 13017

|    |  |        |      |     |      |      |  |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|------|---|--|---|-----|--|--|-----|
| 01 |  | 434 N  | 199  | -0- | -235 | -0-  |  | 199  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 532 N  | 278  | -0- | -254 | -0-  |  | 278  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1351 N | 1351 | -0- | -0-  | -0-  |  | 1351 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 890 N  | 890  | -0- | -0-  | -0-  |  | 890  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 477 N  | 477  | -0- | -0-  | -0-  |  | 477  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1230 N | 383  | -0- | -847 | -0-  |  | 383  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 930 N  | 670  | -0- | -260 | -0-  |  | 670  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 465 N  | 450  | -0- | -15  | -0-  |  | 450  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 424 N  | 424  | -0- | -0-  | -0-  |  | 424  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 363  | -0- | 363  | 363  |  | 363  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 360  | -0- | 360  | 723  |  | 360  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 308  | -0- | 308  | 1031 |  | 308  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 6,153 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 TUMLINSON "A" #1 GAS UNIT WELL #: 4 RRCID -> 246806 COMPL. DATE 11/14/2008 TOTAL DEPTH 14600 PERF. 8386 - 12597

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 4825 X     | 4825     | -0-                     | -0-                   | -0-               | 4825  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3164 X     | 2772     | -0-                     | -392                  | -0-               | 2772  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 4061 X     | 2910     | -0-                     | -1151                 | -0-               | 2910  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 4680 X     | 2416     | -0-                     | -2264                 | -0-               | 2416  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 4836 X     | 1852     | -0-                     | -2984                 | -0-               | 1852  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 4680 X     | 1952     | -0-                     | -2728                 | -0-               | 1952  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 3069 X     | 2103     | -0-                     | -966                  | -0-               | 2103  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3446 X     | 3446     | -0-                     | -0-                   | -0-               | 3446  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 6611 X     | 6611     | -0-                     | -0-                   | -0-               | 6611  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 7212     | -0-                     | 7212                  | 7212              | 7212  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 7057     | -0-                     | 7057                  | 14269             | 7057  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 5858     | -0-                     | 5858                  | 20127             | 5858  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 49,014 TOTAL CONDENSATE PROD: -0-

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 21 RRCID -> 247393 COMPL. DATE 08/10/2007 TOTAL DEPTH 14720 PERF. 8679 - 13180

|    |       |     |     |     |     |     |     |   |  |   |     |  |  |     |
|----|-------|-----|-----|-----|-----|-----|-----|---|--|---|-----|--|--|-----|
| 01 | 0 N   | -0- | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 02 | 0 N   | -0- | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 03 | 0 N   | -0- | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 04 | 73 N  | 73  | -0- | -0- | -0- | -0- | 73  | 2 |  | N | -0- |  |  | -0- |
| 05 | 0 N   | -0- | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 06 | 0 N   | -0- | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 07 | 62 N  | -0- | -0- | -62 | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 08 | 0 N   | -0- | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 09 | 104 N | 104 | -0- | -0- | -0- | -0- | 104 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0     | -0- | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 11 | 0     | -0- | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 12 | 0     | -0- | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 177 TOTAL CONDENSATE PROD: -0-

SADLER, CARL GAS UNIT NO. 1 WELL #: 5 RRCID -> 247417 COMPL. DATE 06/19/2009 TOTAL DEPTH 13785 PERF. 8246 - 13710

|    |        |      |     |      |      |      |      |   |  |   |     |  |  |     |
|----|--------|------|-----|------|------|------|------|---|--|---|-----|--|--|-----|
| 01 | 3085 X | 3085 | -0- | -0-  | -0-  | -0-  | 3085 | 2 |  | N | -0- |  |  | -0- |
| 02 | 2718 N | 2718 | -0- | -0-  | -0-  | -0-  | 2718 | 2 |  | N | -0- |  |  | -0- |
| 03 | 2753 X | 2753 | -0- | -0-  | -0-  | -0-  | 2753 | 2 |  | N | -0- |  |  | -0- |
| 04 | 2639 X | 2639 | -0- | -0-  | -0-  | -0-  | 2639 | 2 |  | N | -0- |  |  | -0- |
| 05 | 2622 X | 2622 | -0- | -0-  | -0-  | -0-  | 2622 | 2 |  | N | -0- |  |  | -0- |
| 06 | 2798 X | 2798 | -0- | -0-  | -0-  | -0-  | 2798 | 2 |  | N | -0- |  |  | -0- |
| 07 | 2942 X | 2942 | -0- | -0-  | -0-  | -0-  | 2942 | 2 |  | N | -0- |  |  | -0- |
| 08 | 2935 X | 2935 | -0- | -0-  | -0-  | -0-  | 2935 | 2 |  | N | -0- |  |  | -0- |
| 09 | 2829 N | 2829 | -0- | -0-  | -0-  | -0-  | 2829 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 2857 | -0- | 2857 | 2857 | 2857 | 2857 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 2804 | -0- | 2804 | 5661 | 2804 | 2804 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 2772 | -0- | 2772 | 8433 | 2772 | 2772 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 33,754 TOTAL CONDENSATE PROD: -0-



FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CARPENTER GAS UNIT II WELL #: 3 RRCID -> 247421 COMPL. DATE 01/16/2009 TOTAL DEPTH 13205 PERF. 8631 - 13076

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|---------------------|-----------------------|------------------|-------|---------------------|------------|---------------------|------------|---|-----------|-------------------------|-------------------------|-------------|------------------------|-----|
| 01              |   | 3100 N     | 3924     | -0-         | 824                 |                       | 1755             | 3924  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| 02              |   | 5246 X     | 3491     | -0-         | -1755               |                       | -0-              | 3491  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| 03              |   | 2201 X     | 1527     | -0-         | -674                |                       | -0-              | 1527  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| 04              |   | 2130 X     | 1619     | -0-         | -511                |                       | -0-              | 1619  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| 05              |   | 2201 X     | 1654     | -0-         | -547                |                       | -0-              | 1654  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| 06              |   | 2506 X     | 2506     | -0-         | -0-                 |                       | -0-              | 2506  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| 07              |   | 2201 X     | 2194     | -0-         | -7                  |                       | -0-              | 2194  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| 08              |   | 2346 X     | 2346     | -0-         | -0-                 |                       | -0-              | 2346  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| 09              |   | 2130 X     | 1804     | -0-         | -326                |                       | -0-              | 1804  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| 10              |   | 0          | 1332     | -0-         | 1332                |                       | 1332             | 1332  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| 11              |   | 0          | 1864     | -0-         | 1864                |                       | 3196             | 1864  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| 12              |   | 0          | 1289     | -0-         | 1289                |                       | 4485             | 1289  | 2                   |            |                     |            | N | -0-       |                         |                         | 33          |                        |     |
| TOTAL GAS PROD: |   |            | 25,550   |             |                     |                       |                  |       |                     |            |                     |            |   |           |                         |                         |             | TOTAL CONDENSATE PROD: | -0- |

CHANDLER GAS UNIT NO. 1 WELL #: 17 RRCID -> 247461 COMPL. DATE 08/28/2008 TOTAL DEPTH 13200 PERF. 8625 - 13027

|                 |  |        |        |     |      |  |      |      |   |  |  |  |   |     |  |  |    |                        |     |
|-----------------|--|--------|--------|-----|------|--|------|------|---|--|--|--|---|-----|--|--|----|------------------------|-----|
| 01              |  | 2325 X | 2174   | -0- | -151 |  | -0-  | 2174 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| 02              |  | 2128 N | 2087   | -0- | -41  |  | -0-  | 2087 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| 03              |  | 2356 N | 2298   | -0- | -58  |  | -0-  | 2298 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| 04              |  | 2110 N | 2110   | -0- | -0-  |  | -0-  | 2110 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| 05              |  | 2325 N | 1643   | -0- | -682 |  | -0-  | 1643 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| 06              |  | 2496 N | 2496   | -0- | -0-  |  | -0-  | 2496 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| 07              |  | 2170 N | 1916   | -0- | -254 |  | -0-  | 1916 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| 08              |  | 1643 N | 1611   | -0- | -32  |  | -0-  | 1611 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| 09              |  | 2280 N | 1646   | -0- | -634 |  | -0-  | 1646 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| 10              |  | 0      | 1267   | -0- | 1267 |  | 1267 | 1267 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| 11              |  | 0      | 2236   | -0- | 2236 |  | 3503 | 2236 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| 12              |  | 0      | 2233   | -0- | 2233 |  | 5736 | 2233 | 2 |  |  |  | N | -0- |  |  | 90 |                        |     |
| TOTAL GAS PROD: |  |        | 23,717 |     |      |  |      |      |   |  |  |  |   |     |  |  |    | TOTAL CONDENSATE PROD: | -0- |

STANDLEY GAS UNIT NO. 1 WELL #: 12H RRCID -> 247471 COMPL. DATE 04/04/2008 TOTAL DEPTH 13127 PERF. 13627 - 15320

|                 |  |        |        |     |      |  |      |      |   |  |  |  |   |     |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|--|------|------|---|--|--|--|---|-----|--|--|-----|------------------------|-----|
| 01              |  | 1661 N | 1661   | -0- | -0-  |  | -0-  | 1661 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 02              |  | 1015 N | 1015   | -0- | -0-  |  | -0-  | 1015 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 03              |  | 1155 N | 1155   | -0- | -0-  |  | -0-  | 1155 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 04              |  | 1448 N | 1448   | -0- | -0-  |  | -0-  | 1448 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 05              |  | 1044 N | 1044   | -0- | -0-  |  | -0-  | 1044 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 06              |  | 1352 N | 1352   | -0- | -0-  |  | -0-  | 1352 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 07              |  | 1002 N | 1002   | -0- | -0-  |  | -0-  | 1002 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 08              |  | 719 N  | 719    | -0- | -0-  |  | -0-  | 719  | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 09              |  | 1144 N | 1144   | -0- | -0-  |  | -0-  | 1144 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 10              |  | 0      | 1140   | -0- | 1140 |  | 1140 | 1140 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 11              |  | 0      | 1410   | -0- | 1410 |  | 2550 | 1410 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 12              |  | 0      | 1319   | -0- | 1319 |  | 3869 | 1319 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 14,409 |     |      |  |      |      |   |  |  |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |



OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT "A" WELL #: 16 RRCID -> 247875 COMPL. DATE 07/30/2008 TOTAL DEPTH 12950 PERF. 8730 - 12710

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |     |  |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|------------------------|-----|--|--|
| 01              |   | 1364 N     | 1161     | -0-                     | -203                  | -0-                      | 1140  | 2                   | 21    | 9                   | N | 19        | 19    | 8                   |       |                     | -0-                    |     |  |  |
| 02              |   | 1260 N     | 1027     | -0-                     | -233                  | -0-                      | 1024  | 2                   | 3     | 9                   | N | 3         | 3     | 8                   |       |                     | -0-                    |     |  |  |
| 03              |   | 1365 N     | 1365     | -0-                     | -0-                   | -0-                      | 1350  | 2                   | 15    | 9                   | N | 14        | 14    | 8                   |       |                     | -0-                    |     |  |  |
| 04              |   | 1307 N     | 1307     | -0-                     | -0-                   | -0-                      | 1305  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       |                     | -0-                    |     |  |  |
| 05              |   | 1265 N     | 1265     | -0-                     | -0-                   | -0-                      | 1248  | 2                   | 17    | 9                   | N | 15        | 15    | 8                   |       |                     | -0-                    |     |  |  |
| 06              |   | 1320 N     | 1165     | -0-                     | -155                  | -0-                      | 1152  | 2                   | 13    | 9                   | N | 12        | 12    | 8                   |       |                     | -0-                    |     |  |  |
| 07              |   | 1364 N     | 1084     | -0-                     | -280                  | -0-                      | 1076  | 2                   | 8     | 9                   | N | 7         | 7     | 8                   |       |                     | -0-                    |     |  |  |
| 08              |   | 1271 N     | 1192     | -0-                     | -79                   | -0-                      | 1184  | 2                   | 8     | 9                   | N | 7         | 7     | 8                   |       |                     | -0-                    |     |  |  |
| 09              |   | 1283 N     | 1283     | -0-                     | -0-                   | -0-                      | 1277  | 2                   | 6     | 9                   | N | 5         | 5     | 8                   |       |                     | -0-                    |     |  |  |
| 10              |   | 0          | 1303     | -0-                     | 1303                  | 1303                     | 1296  | 2                   | 7     | 9                   | N | 6         | 6     | 8                   |       |                     | -0-                    |     |  |  |
| 11              |   | 0          | 982      | -0-                     | 982                   | 2285                     | 975   | 2                   | 7     | 9                   | N | 6         | 6     | 8                   |       |                     | -0-                    |     |  |  |
| 12              |   | 0          | 864      | -0-                     | 864                   | 3149                     | 857   | 2                   | 7     | 9                   | N | 6         | 6     | 8                   |       |                     | -0-                    |     |  |  |
| TOTAL GAS PROD: |   |            | 13,998   |                         |                       |                          |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: | 102 |  |  |

SHORTER, N. E. GAS UNIT NO. 1 WELL #: 6 RRCID -> 247965 COMPL. DATE 02/06/2009 TOTAL DEPTH 13165 PERF. 8532 - 12939

|                 |  |        |        |     |       |      |      |   |  |  |   |     |  |  |  |  |                        |     |  |  |
|-----------------|--|--------|--------|-----|-------|------|------|---|--|--|---|-----|--|--|--|--|------------------------|-----|--|--|
| 01              |  | 724 N  | 724    | -0- | -0-   | -0-  | 724  | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| 02              |  | 441 N  | 441    | -0- | -0-   | -0-  | 441  | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| 03              |  | 507 N  | 507    | -0- | -0-   | -0-  | 507  | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| 04              |  | 690 N  | 506    | -0- | -184  | -0-  | 506  | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| 05              |  | 514 N  | 514    | -0- | -0-   | -0-  | 514  | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| 06              |  | 3000 N | 4102   | -0- | 1102  | 1102 | 4102 | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| 07              |  | 3100 N | 4850   | -0- | 1750  | 2852 | 4850 | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| 08              |  | 3100 N | 3925   | -0- | 825   | 3677 | 3925 | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| 09              |  | 6731 X | 3054   | -0- | -3677 | -0-  | 3054 | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| 10              |  | 0      | 2309   | -0- | 2309  | 2309 | 2309 | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| 11              |  | 0      | 1998   | -0- | 1998  | 4307 | 1998 | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| 12              |  | 0      | 1709   | -0- | 1709  | 6016 | 1709 | 2 |  |  | N | -0- |  |  |  |  | 38                     |     |  |  |
| TOTAL GAS PROD: |  |        | 24,639 |     |       |      |      |   |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |  |  |

BEDDINGFIELD GAS UNIT WELL #: 3 RRCID -> 247998 COMPL. DATE 02/07/2009 TOTAL DEPTH 14800 PERF. 11688 - 13137

|                 |  |        |        |     |      |      |      |   |  |  |   |     |  |  |  |  |                        |     |  |  |
|-----------------|--|--------|--------|-----|------|------|------|---|--|--|---|-----|--|--|--|--|------------------------|-----|--|--|
| 01              |  | 1438 N | 1438   | -0- | -0-  | -0-  | 1438 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| 02              |  | 1001 N | 1001   | -0- | -0-  | -0-  | 1001 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| 03              |  | 1440 N | 1440   | -0- | -0-  | -0-  | 1440 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| 04              |  | 1252 N | 1252   | -0- | -0-  | -0-  | 1252 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| 05              |  | 1205 N | 1205   | -0- | -0-  | -0-  | 1205 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| 06              |  | 1082 N | 1082   | -0- | -0-  | -0-  | 1082 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| 07              |  | 1164 N | 1164   | -0- | -0-  | -0-  | 1164 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| 08              |  | 1091 N | 1091   | -0- | -0-  | -0-  | 1091 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| 09              |  | 1042 N | 1042   | -0- | -0-  | -0-  | 1042 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| 10              |  | 0      | 1193   | -0- | 1193 | 1193 | 1193 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| 11              |  | 0      | 1053   | -0- | 1053 | 2246 | 1053 | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| 12              |  | 0      | 876    | -0- | 876  | 3122 | 876  | 2 |  |  | N | -0- |  |  |  |  | -0-                    |     |  |  |
| TOTAL GAS PROD: |  |        | 13,837 |     |      |      |      |   |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |  |  |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMPSON, B. W. GAS UNIT NO. 1 WELL #: 18 RRCID -> 248000 COMPL. DATE 06/24/2009 TOTAL DEPTH 13140 PERF. 8941 - 12857

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE            |     |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|------------------------|-----|--|
| 01              |   | 3826 X     | 3826     | -0-                     | -0-                   | -0-                     | 3814  | 2                   | 12         | 9 | N         | 11         | 11 8                    | -0-                    |     |  |
| 02              |   | 3503 X     | 3503     | -0-                     | -0-                   | -0-                     | 3500  | 2                   | 3          | 9 | N         | 3          | 3 8                     | -0-                    |     |  |
| 03              |   | 4724 X     | 4724     | -0-                     | -0-                   | -0-                     | 4701  | 2                   | 23         | 9 | N         | 21         | 21 8                    | -0-                    |     |  |
| 04              |   | 4452 X     | 4452     | -0-                     | -0-                   | -0-                     | 4449  | 2                   | 3          | 9 | N         | 3          | 3 8                     | -0-                    |     |  |
| 05              |   | 4969 X     | 4969     | -0-                     | -0-                   | -0-                     | 4950  | 2                   | 19         | 9 | N         | 17         | 17 8                    | -0-                    |     |  |
| 06              |   | 3966 X     | 3966     | -0-                     | -0-                   | -0-                     | 3954  | 2                   | 12         | 9 | N         | 11         | 11 8                    | -0-                    |     |  |
| 07              |   | 4644 X     | 4644     | -0-                     | -0-                   | -0-                     | 4632  | 2                   | 12         | 9 | N         | 11         | 11 8                    | -0-                    |     |  |
| 08              |   | 4193 X     | 4193     | -0-                     | -0-                   | -0-                     | 4183  | 2                   | 10         | 9 | N         | 9          | 9 8                     | -0-                    |     |  |
| 09              |   | 3812 X     | 3812     | -0-                     | -0-                   | -0-                     | 3805  | 2                   | 7          | 9 | N         | 6          | 6 8                     | -0-                    |     |  |
| 10              |   | 0          | 0        | -0-                     | 3767                  | 3767                    | 3758  | 2                   | 9          | 9 | N         | 8          | 8 8                     | -0-                    |     |  |
| 11              |   | 0          | 0        | -0-                     | 3526                  | 3526                    | 3517  | 2                   | 9          | 9 | N         | 8          | 8 8                     | -0-                    |     |  |
| 12              |   | 0          | 0        | -0-                     | 3163                  | 3163                    | 3155  | 2                   | 8          | 9 | N         | 7          | 7 8                     | -0-                    |     |  |
| TOTAL GAS PROD: |   |            | 48,545   |                         |                       |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: | 115 |  |

CARPENTER GAS UNIT II WELL #: 5 RRCID -> 248067 COMPL. DATE 02/10/2009 TOTAL DEPTH 14700 PERF.11704 - 13132

|                 |  |        |        |     |       |      |      |   |  |  |   |     |  |                        |     |  |
|-----------------|--|--------|--------|-----|-------|------|------|---|--|--|---|-----|--|------------------------|-----|--|
| 01              |  | 2525 N | 2525   | -0- | -0-   | -0-  | 2525 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 02              |  | 1932 N | 1932   | -0- | -0-   | -0-  | 1932 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 03              |  | 1646 N | 1646   | -0- | -0-   | -0-  | 1646 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 04              |  | 1800 N | 744    | -0- | -1056 | -0-  | 744  | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 05              |  | 1860 N | 993    | -0- | -867  | -0-  | 993  | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 06              |  | 1590 N | 1210   | -0- | -380  | -0-  | 1210 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 07              |  | 1542 N | 1542   | -0- | -0-   | -0-  | 1542 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 08              |  | 1623 N | 1623   | -0- | -0-   | -0-  | 1623 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 09              |  | 1200 N | 1162   | -0- | -38   | -0-  | 1162 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 10              |  | 0      | 0      | -0- | 1075  | 1075 | 1075 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 11              |  | 0      | 0      | -0- | 994   | 994  | 994  | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 12              |  | 0      | 0      | -0- | 1264  | 1264 | 1264 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| TOTAL GAS PROD: |  |        | 16,710 |     |       |      |      |   |  |  |   |     |  | TOTAL CONDENSATE PROD: | -0- |  |

STANDLEY GAS UNIT NO.2 WELL #: 13 RRCID -> 248681 COMPL. DATE 10/29/2008 TOTAL DEPTH 13785 PERF.11131 - 13616

|                 |  |       |       |     |      |     |     |   |  |  |   |     |  |                        |     |  |
|-----------------|--|-------|-------|-----|------|-----|-----|---|--|--|---|-----|--|------------------------|-----|--|
| 01              |  | 868 N | 738   | -0- | -130 | -0- | 738 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 02              |  | 784 N | 617   | -0- | -167 | -0- | 617 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 03              |  | 868 N | 765   | -0- | -103 | -0- | 765 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 04              |  | 723 N | 723   | -0- | -0-  | -0- | 723 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 05              |  | 682 N | 678   | -0- | -4   | -0- | 678 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 06              |  | 750 N | 698   | -0- | -52  | -0- | 698 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 07              |  | 754 N | 754   | -0- | -0-  | -0- | 754 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 08              |  | 763 N | 763   | -0- | -0-  | -0- | 763 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 09              |  | 757 N | 757   | -0- | -0-  | -0- | 757 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 10              |  | 0     | 0     | -0- | 768  | 768 | 768 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 11              |  | 0     | 0     | -0- | 746  | 746 | 746 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| 12              |  | 0     | 0     | -0- | 856  | 856 | 856 | 2 |  |  | N | -0- |  | -0-                    |     |  |
| TOTAL GAS PROD: |  |       | 8,863 |     |      |     |     |   |  |  |   |     |  | TOTAL CONDENSATE PROD: | -0- |  |



OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
CARPENTER GAS UNIT II WELL #: 6 RRCID -> 250839 COMPL. DATE 03/04/2009 TOTAL DEPTH 13184 PERF. 8564 - 12950

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 465 N      | 437      | -0-                     | -28                   | -0-                      | 437   | 2                   |            | N | -0-       |                         |            | 87                         |
| 02              |   | 588 N      | 530      | -0-                     | -58                   | -0-                      | 530   | 2                   |            | N | -0-       |                         |            | 87                         |
| 03              |   | 597 N      | 597      | -0-                     | -0-                   | -0-                      | 597   | 2                   |            | N | -0-       |                         |            | 87                         |
| 04              |   | 868 N      | 868      | -0-                     | -0-                   | -0-                      | 868   | 2                   |            | N | -0-       |                         |            | 87                         |
| 05              |   | 829 N      | 829      | -0-                     | -0-                   | -0-                      | 829   | 2                   |            | N | -0-       |                         |            | 87                         |
| 06              |   | 673 N      | 673      | -0-                     | -0-                   | -0-                      | 673   | 2                   |            | N | -0-       |                         |            | 87                         |
| 07              |   | 899 N      | 755      | -0-                     | -144                  | -0-                      | 755   | 2                   |            | N | -0-       |                         |            | 87                         |
| 08              |   | 837 N      | 795      | -0-                     | -42                   | -0-                      | 795   | 2                   |            | N | -0-       |                         |            | 87                         |
| 09              |   | 730 N      | 730      | -0-                     | -0-                   | -0-                      | 730   | 2                   |            | N | -0-       |                         |            | 87                         |
| 10              |   | 0          | 1031     | -0-                     | 1031                  | -0-                      | 1031  | 2                   |            | N | -0-       |                         |            | 87                         |
| 11              |   | 0          | 1107     | -0-                     | 1107                  | -0-                      | 1107  | 2                   |            | N | -0-       |                         |            | 87                         |
| 12              |   | 0          | 768      | -0-                     | 768                   | -0-                      | 2906  | 768                 | 2          | N | -0-       |                         |            | 87                         |
| TOTAL GAS PROD: |   |            | 9,120    |                         |                       |                          |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                       |                          |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

CARPENTER GAS UNIT II WELL #: 2 RRCID -> 250846 COMPL. DATE 07/21/2007 TOTAL DEPTH 14435 PERF. 8578 - 12969

|                 |  |        |        |     |      |     |      |      |   |   |     |  |  |                            |
|-----------------|--|--------|--------|-----|------|-----|------|------|---|---|-----|--|--|----------------------------|
| 01              |  | 1761 N | 1761   | -0- | -0-  | -0- | 1761 | 2    |   | N | -0- |  |  | 79                         |
| 02              |  | 1891 N | 1891   | -0- | -0-  | -0- | 1891 | 2    |   | N | -0- |  |  | 79                         |
| 03              |  | 2745 N | 2745   | -0- | -0-  | -0- | 2745 | 2    |   | N | -0- |  |  | 79                         |
| 04              |  | 1807 N | 1807   | -0- | -0-  | -0- | 1807 | 2    |   | N | -0- |  |  | 79                         |
| 05              |  | 2969 N | 2969   | -0- | -0-  | -0- | 2969 | 2    |   | N | -0- |  |  | 79                         |
| 06              |  | 2640 N | 2353   | -0- | -287 | -0- | 2353 | 2    |   | N | -0- |  |  | 79                         |
| 07              |  | 2273 N | 2273   | -0- | -0-  | -0- | 2273 | 2    |   | N | -0- |  |  | 79                         |
| 08              |  | 2777 N | 2777   | -0- | -0-  | -0- | 2777 | 2    |   | N | -0- |  |  | 79                         |
| 09              |  | 2340 N | 1895   | -0- | -445 | -0- | 1895 | 2    |   | N | -0- |  |  | 79                         |
| 10              |  | 0      | 2423   | -0- | 2423 | -0- | 2423 | 2    |   | N | -0- |  |  | 79                         |
| 11              |  | 0      | 2682   | -0- | 2682 | -0- | 5105 | 2682 | 2 | N | -0- |  |  | 79                         |
| 12              |  | 0      | 1934   | -0- | 1934 | -0- | 7039 | 1934 | 2 | N | -0- |  |  | 79                         |
| TOTAL GAS PROD: |  |        | 27,510 |     |      |     |      |      |   |   |     |  |  |                            |
|                 |  |        |        |     |      |     |      |      |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

GEORGE FULTON GAS UNIT NO. 1 WELL #: 7 RRCID -> 250920 COMPL. DATE 02/18/2009 TOTAL DEPTH 13100 PERF. 8652 - 12734

|                 |  |        |       |     |      |     |      |     |   |   |     |  |  |                            |
|-----------------|--|--------|-------|-----|------|-----|------|-----|---|---|-----|--|--|----------------------------|
| 01              |  | 186 N  | 96    | -0- | -90  | -0- | 96   | 2   |   | N | -0- |  |  | 19                         |
| 02              |  | 129 N  | 129   | -0- | -0-  | -0- | 129  | 2   |   | N | -0- |  |  | 19                         |
| 03              |  | 2748 N | 2748  | -0- | -0-  | -0- | 2748 | 2   |   | N | -0- |  |  | 19                         |
| 04              |  | 2368 N | 2368  | -0- | -0-  | -0- | 2368 | 2   |   | N | -0- |  |  | 19                         |
| 05              |  | 670 N  | 670   | -0- | -0-  | -0- | 670  | 2   |   | N | -0- |  |  | 19                         |
| 06              |  | 510 N  | 189   | -0- | -321 | -0- | 189  | 2   |   | N | -0- |  |  | 19                         |
| 07              |  | 527 N  | 79    | -0- | -448 | -0- | 79   | 2   |   | N | -0- |  |  | 19                         |
| 08              |  | 527 N  | 90    | -0- | -437 | -0- | 90   | 2   |   | N | -0- |  |  | 19                         |
| 09              |  | 180 N  | 102   | -0- | -78  | -0- | 102  | 2   |   | N | -0- |  |  | 19                         |
| 10              |  | 0      | 179   | -0- | 179  | -0- | 179  | 2   |   | N | -0- |  |  | 19                         |
| 11              |  | 0      | 99    | -0- | 99   | -0- | 278  | 99  | 2 | N | -0- |  |  | 19                         |
| 12              |  | 0      | 175   | -0- | 175  | -0- | 453  | 175 | 2 | N | -0- |  |  | 19                         |
| TOTAL GAS PROD: |  |        | 6,924 |     |      |     |      |     |   |   |     |  |  |                            |
|                 |  |        |       |     |      |     |      |     |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) |   | //CONT.//  |                  | 30321 300              | NON-ASSOCIATED |                  | CAPACITY         |                  |             | CNTY: LIMESTONE |                  |                  |         |
|-----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| XTO ENERGY INC.             |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |                 |                  |                  |         |
| HALL, F. L.                 |   | WELL #:    |                  | 19                     | RRCID ->       | 250926           | COMPL. DATE      | 03/20/2009       | TOTAL DEPTH | 13000           | PERF.            | 8737 - 12673     |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                          |   | 992 N      | 847              | -0-                    | -145           | -0-              | 841 2            | 6 9              | N           | 5               | 5 8              |                  | -0-     |
| 02                          |   | 1648 N     | 1648             | -0-                    | -0-            | -0-              | 1646 2           | 2 9              | N           | 2               | 2 8              |                  | -0-     |
| 03                          |   | 1178 N     | 878              | -0-                    | -300           | -0-              | 874 2            | 4 9              | N           | 4               | 4 8              |                  | -0-     |
| 04                          |   | 1256 N     | 1256             | -0-                    | -0-            | -0-              | 1255 2           | 1 9              | N           | 1               | 1 8              |                  | -0-     |
| 05                          |   | 1829 N     | 664              | -0-                    | -1165          | -0-              | 658 2            | 6 9              | N           | 5               | 5 8              |                  | -0-     |
| 06                          |   | 1488 N     | 1488             | -0-                    | -0-            | -0-              | 1474 2           | 14 9             | N           | 13              | 13 8             |                  | -0-     |
| 07                          |   | 2383 N     | 2383             | -0-                    | -0-            | -0-              | 2370 2           | 13 9             | N           | 12              | 12 8             |                  | -0-     |
| 08                          |   | 2937 N     | 2937             | -0-                    | -0-            | -0-              | 2923 2           | 14 9             | N           | 13              | 13 8             |                  | -0-     |
| 09                          |   | 2053 N     | 2053             | -0-                    | -0-            | -0-              | 2046 2           | 7 9              | N           | 6               | 6 8              |                  | -0-     |
| 10                          |   | 0          | 4005             | -0-                    | 4005           | -0-              | 3990 2           | 15 9             | N           | 14              | 14 8             |                  | -0-     |
| 11                          |   | 0          | 3548             | -0-                    | 3548           | -0-              | 7553 2           | 18 9             | N           | 16              | 16 8             |                  | -0-     |
| 12                          |   | 0          | 2132             | -0-                    | 2132           | -0-              | 9685 2           | 2120 2           | 12 9        | N               | 11               | 11 8             | -0-     |
| TOTAL GAS PROD:             |   | 23,839     |                  | TOTAL CONDENSATE PROD: |                | 102              |                  |                  |             |                 |                  |                  |         |

| BEACHCOMBER GAS UNIT NO. 2 |  | WELL #: |     | 13                     | RRCID -> | 251001 | COMPL. DATE | 03/27/2009 | TOTAL DEPTH | 13205 | PERF. | 11581 - 12962 |
|----------------------------|--|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01                         |  | 363 N   | 363 | -0-                    | -0-      | -0-    | 363 2       |            | N           | -0-   |       | 47            |
| 02                         |  | 314 N   | 314 | -0-                    | -0-      | -0-    | 314 2       |            | N           | -0-   |       | 47            |
| 03                         |  | 372 N   | 321 | -0-                    | -51      | -0-    | 321 2       |            | N           | -0-   |       | 47            |
| 04                         |  | 360 N   | 309 | -0-                    | -51      | -0-    | 309 2       |            | N           | -0-   |       | 47            |
| 05                         |  | 341 N   | 320 | -0-                    | -21      | -0-    | 320 2       |            | N           | -0-   |       | 47            |
| 06                         |  | 300 N   | 290 | -0-                    | -10      | -0-    | 290 2       |            | N           | -0-   |       | 47            |
| 07                         |  | 310 N   | 304 | -0-                    | -6       | -0-    | 304 2       |            | N           | -0-   |       | 47            |
| 08                         |  | 310 N   | 305 | -0-                    | -5       | -0-    | 305 2       |            | N           | -0-   |       | 47            |
| 09                         |  | 300 N   | 288 | -0-                    | -12      | -0-    | 288 2       |            | N           | -0-   |       | 47            |
| 10                         |  | 0       | 295 | -0-                    | 295      | -0-    | 295 2       |            | N           | -0-   |       | 47            |
| 11                         |  | 0       | 291 | -0-                    | 291      | -0-    | 586 2       |            | N           | -0-   |       | 47            |
| 12                         |  | 0       | 289 | -0-                    | 289      | -0-    | 875 2       |            | N           | -0-   |       | 47            |
| TOTAL GAS PROD:            |  | 3,689   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |               |

| PERLITZ GAS UNIT NO. 1 |  | WELL #: |      | 18                     | RRCID -> | 251012 | COMPL. DATE | 03/26/2009 | TOTAL DEPTH | 13950 | PERF. | 11330 - 13756 |
|------------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01                     |  | 4650 X  | 3396 | -0-                    | -1254    | -0-    | 3396 2      |            | N           | -0-   |       | -0-           |
| 02                     |  | 4200 X  | 3451 | -0-                    | -749     | -0-    | 3451 2      |            | N           | -0-   |       | -0-           |
| 03                     |  | 4464 X  | 3536 | -0-                    | -928     | -0-    | 3536 2      |            | N           | -0-   |       | -0-           |
| 04                     |  | 3660 X  | 2641 | -0-                    | -1019    | -0-    | 2641 2      |            | N           | -0-   |       | -0-           |
| 05                     |  | 3813 X  | 3760 | -0-                    | -53      | -0-    | 3760 2      |            | N           | -0-   |       | -0-           |
| 06                     |  | 3690 X  | 3254 | -0-                    | -436     | -0-    | 3254 2      |            | N           | -0-   |       | -0-           |
| 07                     |  | 3818 X  | 3818 | -0-                    | -0-      | -0-    | 3818 2      |            | N           | -0-   |       | -0-           |
| 08                     |  | 3751 X  | 2559 | -0-                    | -1192    | -0-    | 2559 2      |            | N           | -0-   |       | -0-           |
| 09                     |  | 3695 X  | 3695 | -0-                    | -0-      | -0-    | 3695 2      |            | N           | -0-   |       | -0-           |
| 10                     |  | 0       | 3455 | -0-                    | 3455     | -0-    | 3455 2      |            | N           | -0-   |       | -0-           |
| 11                     |  | 0       | 1468 | -0-                    | 1468     | -0-    | 4923 2      |            | N           | -0-   |       | -0-           |
| 12                     |  | 0       | 4277 | -0-                    | 4277     | -0-    | 9200 2      |            | N           | -0-   |       | -0-           |
| TOTAL GAS PROD:        |  | 39,310  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |               |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
SAND BRANCH GAS UNIT WELL #: 10 RRCID -> 251029 COMPL. DATE 12/13/2008 TOTAL DEPTH 13800 PERF.11382 - 13464

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|---------------------|---------------|------------------|-------|---------------------|------------|---------------------|------------|---|-----------|---------------------|------------|-------------|------------------------|-----|
| 01              |   | 1023 X     | 323      | -0-         | -700                | -0-           | -0-              | 323   | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 02              |   | 924 X      | 144      | -0-         | -780                | -0-           | -0-              | 144   | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 03              |   | 1125 N     | 1125     | -0-         | -0-                 | -0-           | -0-              | 1125  | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 04              |   | 2280 N     | 2280     | -0-         | -0-                 | -0-           | -0-              | 2280  | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 05              |   | 2312 N     | 2312     | -0-         | -0-                 | -0-           | -0-              | 2312  | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 06              |   | 990 N      | 664      | -0-         | -326                | -0-           | -0-              | 664   | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 07              |   | 1733 N     | 1733     | -0-         | -0-                 | -0-           | -0-              | 1733  | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 08              |   | 1339 N     | 1339     | -0-         | -0-                 | -0-           | -0-              | 1339  | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 09              |   | 660 N      | 626      | -0-         | -34                 | -0-           | -0-              | 626   | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 10              |   | 0          | 581      | -0-         | 581                 | -0-           | 581              | 581   | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 11              |   | 0          | 1325     | -0-         | 1325                | -0-           | 1906             | 1325  | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| 12              |   | 0          | 1240     | -0-         | 1240                | -0-           | 3146             | 1240  | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 13,692   |             |                     |               |                  |       |                     |            |                     |            |   |           |                     |            |             | TOTAL CONDENSATE PROD: | -0- |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 8 RRCID -> 251037 COMPL. DATE 03/16/2009 TOTAL DEPTH 13187 PERF. 8549 - 12632

|                 |  |        |        |     |      |     |      |      |   |  |  |  |   |     |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|-----|------|------|---|--|--|--|---|-----|--|--|-----|------------------------|-----|
| 01              |  | 2170 N | 2132   | -0- | -38  | -0- | -0-  | 2132 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 02              |  | 1960 N | 1920   | -0- | -40  | -0- | -0-  | 1920 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 03              |  | 2263 N | 2000   | -0- | -263 | -0- | -0-  | 2000 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 04              |  | 2070 N | 1967   | -0- | -103 | -0- | -0-  | 1967 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 05              |  | 2213 N | 2213   | -0- | -0-  | -0- | -0-  | 2213 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 06              |  | 2097 N | 2097   | -0- | -0-  | -0- | -0-  | 2097 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 07              |  | 2083 N | 2083   | -0- | -0-  | -0- | -0-  | 2083 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 08              |  | 2201 N | 1766   | -0- | -435 | -0- | -0-  | 1766 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 09              |  | 2100 N | 1517   | -0- | -583 | -0- | -0-  | 1517 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 10              |  | 0      | 1479   | -0- | 1479 | -0- | 1479 | 1479 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 11              |  | 0      | 863    | -0- | 863  | -0- | 2342 | 863  | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 12              |  | 0      | 676    | -0- | 676  | -0- | 3018 | 676  | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 20,713 |     |      |     |      |      |   |  |  |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |

CARPENTER GAS UNIT II WELL #: 11 RRCID -> 251198 COMPL. DATE 04/30/2009 TOTAL DEPTH 14600 PERF.11624 - 14314

|                 |  |        |        |     |       |     |      |      |   |  |  |  |   |     |  |  |    |                        |     |
|-----------------|--|--------|--------|-----|-------|-----|------|------|---|--|--|--|---|-----|--|--|----|------------------------|-----|
| 01              |  | 1798 N | 1778   | -0- | -20   | -0- | -0-  | 1778 | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| 02              |  | 1750 N | 1750   | -0- | -0-   | -0- | -0-  | 1750 | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| 03              |  | 1683 N | 1683   | -0- | -0-   | -0- | -0-  | 1683 | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| 04              |  | 1710 N | 1612   | -0- | -98   | -0- | -0-  | 1612 | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| 05              |  | 1953 N | 743    | -0- | -1210 | -0- | -0-  | 743  | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| 06              |  | 1620 N | 952    | -0- | -668  | -0- | -0-  | 952  | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| 07              |  | 1674 N | 1180   | -0- | -494  | -0- | -0-  | 1180 | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| 08              |  | 1049 N | 1049   | -0- | -0-   | -0- | -0-  | 1049 | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| 09              |  | 960 N  | 894    | -0- | -66   | -0- | -0-  | 894  | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| 10              |  | 0      | 1179   | -0- | 1179  | -0- | 1179 | 1179 | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| 11              |  | 0      | 917    | -0- | 917   | -0- | 2096 | 917  | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| 12              |  | 0      | 970    | -0- | 970   | -0- | 3066 | 970  | 2 |  |  |  | N | -0- |  |  | 50 |                        |     |
| TOTAL GAS PROD: |  |        | 14,707 |     |       |     |      |      |   |  |  |  |   |     |  |  |    | TOTAL CONDENSATE PROD: | -0- |



FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
ASHWORTH GAS UNIT WELL #: 1 RRCID -> 251237 COMPL. DATE 07/21/2009 TOTAL DEPTH 13650 PERF.11001 - 13285

| M                      | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS(CODE) | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|------------------------|------------|----------|-------------|----------------------|----------|-----------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01                     | 3131 X     | 2748     | -0-         | -383                 | -0-      | 2748            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 02                     | 2940 X     | 2906     | -0-         | -34                  | -0-      | 2906            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 03                     | 3658 X     | 2872     | -0-         | -786                 | -0-      | 2872            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 04                     | 3540 X     | 2450     | -0-         | -1090                | -0-      | 2450            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 05                     | 3658 X     | 3177     | -0-         | -481                 | -0-      | 3177            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 06                     | 3120 X     | 2963     | -0-         | -157                 | -0-      | 2963            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 07                     | 3224 X     | 3223     | -0-         | -1                   | -0-      | 3223            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 08                     | 3162 X     | 2883     | -0-         | -279                 | -0-      | 2883            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 09                     | 3351 X     | 3351     | -0-         | -0-                  | -0-      | 3351            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 10                     | 0          | 2823     | -0-         | 2823                 | 2823     | 2823            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 11                     | 0          | 2488     | -0-         | 2488                 | 5311     | 2488            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| 12                     | 0          | 1849     | -0-         | 1849                 | 7160     | 1849            | 2                  |                     | N | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:        |            | 33,733   |             |                      |          |                 |                    |                     |   |           |                    |                     |             |
| TOTAL CONDENSATE PROD: |            |          |             |                      |          |                 |                    |                     |   | -0-       |                    |                     |             |

PERLITZ GAS UNIT NO. 1 WELL #: 20R RRCID -> 251239 COMPL. DATE 04/18/2009 TOTAL DEPTH 13921 PERF.11308 - 13798

|                        |        |        |     |       |       |      |   |  |   |     |  |  |    |
|------------------------|--------|--------|-----|-------|-------|------|---|--|---|-----|--|--|----|
| 01                     | 4743 X | 3801   | -0- | -942  | -0-   | 3801 | 2 |  | N | -0- |  |  | 28 |
| 02                     | 4284 X | 3744   | -0- | -540  | -0-   | 3744 | 2 |  | N | -0- |  |  | 28 |
| 03                     | 4743 X | 3972   | -0- | -771  | -0-   | 3972 | 2 |  | N | -0- |  |  | 28 |
| 04                     | 4320 X | 3093   | -0- | -1227 | -0-   | 3093 | 2 |  | N | -0- |  |  | 28 |
| 05                     | 4464 X | 3434   | -0- | -1030 | -0-   | 3434 | 2 |  | N | -0- |  |  | 28 |
| 06                     | 4020 X | 2940   | -0- | -1080 | -0-   | 2940 | 2 |  | N | -0- |  |  | 28 |
| 07                     | 4738 X | 4738   | -0- | -0-   | -0-   | 4738 | 2 |  | N | -0- |  |  | 28 |
| 08                     | 4288 X | 4288   | -0- | -0-   | -0-   | 4288 | 2 |  | N | -0- |  |  | 28 |
| 09                     | 3613 X | 3613   | -0- | -0-   | -0-   | 3613 | 2 |  | N | -0- |  |  | 28 |
| 10                     | 0      | 3501   | -0- | 3501  | 3501  | 3501 | 2 |  | N | -0- |  |  | 28 |
| 11                     | 0      | 4006   | -0- | 4006  | 7507  | 4006 | 2 |  | N | -0- |  |  | 28 |
| 12                     | 0      | 2739   | -0- | 2739  | 10246 | 2739 | 2 |  | N | -0- |  |  | 28 |
| TOTAL GAS PROD:        |        | 43,869 |     |       |       |      |   |  |   |     |  |  |    |
| TOTAL CONDENSATE PROD: |        |        |     |       |       |      |   |  |   | -0- |  |  |    |

CARPENTER GAS UNIT II WELL #: 7 RRCID -> 251321 COMPL. DATE 05/20/2009 TOTAL DEPTH 13219 PERF.11592 - 13027

|                        |        |        |     |      |      |      |   |  |   |     |  |  |    |
|------------------------|--------|--------|-----|------|------|------|---|--|---|-----|--|--|----|
| 01                     | 1660 N | 1660   | -0- | -0-  | -0-  | 1660 | 2 |  | N | -0- |  |  | 17 |
| 02                     | 1596 N | 811    | -0- | -785 | -0-  | 811  | 2 |  | N | -0- |  |  | 17 |
| 03                     | 2240 N | 2240   | -0- | -0-  | -0-  | 2240 | 2 |  | N | -0- |  |  | 17 |
| 04                     | 1620 N | 734    | -0- | -886 | -0-  | 734  | 2 |  | N | -0- |  |  | 17 |
| 05                     | 2328 N | 2328   | -0- | -0-  | -0-  | 2328 | 2 |  | N | -0- |  |  | 17 |
| 06                     | 2474 N | 2474   | -0- | -0-  | -0-  | 2474 | 2 |  | N | -0- |  |  | 17 |
| 07                     | 2534 N | 2534   | -0- | -0-  | -0-  | 2534 | 2 |  | N | -0- |  |  | 17 |
| 08                     | 2668 N | 2668   | -0- | -0-  | -0-  | 2668 | 2 |  | N | -0- |  |  | 17 |
| 09                     | 2889 N | 2889   | -0- | -0-  | -0-  | 2889 | 2 |  | N | -0- |  |  | 17 |
| 10                     | 0      | 3148   | -0- | 3148 | 3148 | 3148 | 2 |  | N | -0- |  |  | 17 |
| 11                     | 0      | 3210   | -0- | 3210 | 6358 | 3210 | 2 |  | N | -0- |  |  | 17 |
| 12                     | 0      | 3326   | -0- | 3326 | 9684 | 3326 | 2 |  | N | -0- |  |  | 17 |
| TOTAL GAS PROD:        |        | 28,022 |     |      |      |      |   |  |   |     |  |  |    |
| TOTAL CONDENSATE PROD: |        |        |     |      |      |      |   |  |   | -0- |  |  |    |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT "A" WELL #: 14 RRCID -> 251700 COMPL. DATE 05/16/2009 TOTAL DEPTH 14320 PERF.11545 - 12614

| M                      | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01                     |   | 1116 N     | 1083     | -0-                     | -33                   | -0-              | 1083  | 2                   |            | N | -0-       |                         |            | 155         |
| 02                     |   | 1008 N     | 987      | -0-                     | -21                   | -0-              | 987   | 2                   |            | N | -0-       |                         |            | 155         |
| 03                     |   | 1085 N     | 1080     | -0-                     | -5                    | -0-              | 1080  | 2                   |            | N | -0-       |                         |            | 155         |
| 04                     |   | 1056 N     | 1056     | -0-                     | -0-                   | -0-              | 1056  | 2                   |            | N | -0-       |                         |            | 155         |
| 05                     |   | 1085 N     | 1028     | -0-                     | -57                   | -0-              | 1028  | 2                   |            | N | -0-       |                         |            | 155         |
| 06                     |   | 1498 N     | 1498     | -0-                     | -0-                   | -0-              | 1498  | 2                   |            | N | -0-       |                         |            | 155         |
| 07                     |   | 3100 N     | 3625     | -0-                     | 525                   | 525              | 3625  | 2                   |            | N | -0-       |                         |            | 155         |
| 08                     |   | 3100 N     | 2956     | -0-                     | -144                  | 381              | 2956  | 2                   |            | N | -0-       |                         |            | 155         |
| 09                     |   | 3000 N     | 3251     | -0-                     | 251                   | 632              | 3251  | 2                   |            | N | -0-       |                         |            | 155         |
| 10                     |   | 0          | 2418     | -0-                     | 2418                  | 3050             | 2418  | 2                   |            | N | -0-       |                         |            | 155         |
| 11                     |   | 0          | 2647     | -0-                     | 2647                  | 5697             | 2647  | 2                   |            | N | -0-       |                         |            | 155         |
| 12                     |   | 0          | 2327     | -0-                     | 2327                  | 8024             | 2327  | 2                   |            | N | -0-       |                         |            | 155         |
| TOTAL GAS PROD:        |   |            | 23,956   |                         |                       |                  |       |                     |            |   |           |                         |            |             |
| TOTAL CONDENSATE PROD: |   |            |          |                         |                       |                  |       |                     |            |   | -0-       |                         |            |             |

STANDLEY GAS UNIT NO. 2 WELL #: 15 RRCID -> 251705 COMPL. DATE 05/07/2009 TOTAL DEPTH 13826 PERF. 8498 - 13646

|                        |  |        |       |     |      |      |     |   |  |   |     |  |  |     |
|------------------------|--|--------|-------|-----|------|------|-----|---|--|---|-----|--|--|-----|
| 01                     |  | 1116 N | 833   | -0- | -283 | -0-  | 833 | 2 |  | N | -0- |  |  | -0- |
| 02                     |  | 1204 N | 932   | -0- | -272 | -0-  | 932 | 2 |  | N | -0- |  |  | -0- |
| 03                     |  | 1147 N | 901   | -0- | -246 | -0-  | 901 | 2 |  | N | -0- |  |  | -0- |
| 04                     |  | 810 N  | 765   | -0- | -45  | -0-  | 765 | 2 |  | N | -0- |  |  | -0- |
| 05                     |  | 1023 N | 843   | -0- | -180 | -0-  | 843 | 2 |  | N | -0- |  |  | -0- |
| 06                     |  | 870 N  | 721   | -0- | -149 | -0-  | 721 | 2 |  | N | -0- |  |  | -0- |
| 07                     |  | 899 N  | 899   | -0- | -0-  | -0-  | 899 | 2 |  | N | -0- |  |  | -0- |
| 08                     |  | 837 N  | 342   | -0- | -495 | -0-  | 342 | 2 |  | N | -0- |  |  | -0- |
| 09                     |  | 720 N  | 584   | -0- | -136 | -0-  | 584 | 2 |  | N | -0- |  |  | -0- |
| 10                     |  | 0      | 788   | -0- | 788  | 788  | 788 | 2 |  | N | -0- |  |  | -0- |
| 11                     |  | 0      | 571   | -0- | 571  | 1359 | 571 | 2 |  | N | -0- |  |  | -0- |
| 12                     |  | 0      | 289   | -0- | 289  | 1648 | 289 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |  |        | 8,468 |     |      |      |     |   |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: |  |        |       |     |      |      |     |   |  |   | -0- |  |  |     |

BAILEY GAS UNIT "A" WELL #: 19 RRCID -> 251711 COMPL. DATE 06/18/2009 TOTAL DEPTH 14335 PERF. 8664 - 13990

|                        |  |        |        |     |       |       |      |   |    |   |    |     |    |   |     |
|------------------------|--|--------|--------|-----|-------|-------|------|---|----|---|----|-----|----|---|-----|
| 01                     |  | 6882 X | 5276   | -0- | -1606 | -0-   | 5257 | 2 | 19 | 9 | N  | 17  | 17 | 8 | -0- |
| 02                     |  | 5796 X | 4610   | -0- | -1186 | -0-   | 4606 | 2 | 4  | 9 | N  | 4   | 4  | 8 | -0- |
| 03                     |  | 5797 X | 4213   | -0- | -1584 | -0-   | 4193 | 2 | 20 | 9 | N  | 18  | 18 | 8 | -0- |
| 04                     |  | 5610 X | 3701   | -0- | -1909 | -0-   | 3698 | 2 | 3  | 9 | N  | 3   | 3  | 8 | -0- |
| 05                     |  | 5766 X | 3473   | -0- | -2293 | -0-   | 3472 | 2 | 1  | 9 | N  | 1   | 1  | 8 | -0- |
| 06                     |  | 5100 X | 3153   | -0- | -1947 | -0-   | 3152 | 2 | 1  | 9 | N  | 1   | 1  | 8 | -0- |
| 07                     |  | 5115 X | 2520   | -0- | -2595 | -0-   | 2519 | 2 | 1  | 9 | N  | 1   | 1  | 8 | -0- |
| 08                     |  | 4216 X | 3096   | -0- | -1120 | -0-   | 3095 | 2 | 1  | 9 | N  | 1   | 1  | 8 | -0- |
| 09                     |  | 3690 X | 2545   | -0- | -1145 | -0-   | 2545 | 2 |    |   | N  | -0- |    |   | -0- |
| 10                     |  | 0      | 4863   | -0- | 4863  | 4863  | 4862 | 2 | 1  | 9 | N  | 1   | 1  | 8 | -0- |
| 11                     |  | 0      | 5273   | -0- | 5273  | 10136 | 5272 | 2 | 1  | 9 | N  | 1   | 1  | 8 | -0- |
| 12                     |  | 0      | 3463   | -0- | 3463  | 13599 | 3462 | 2 | 1  | 9 | N  | 1   | 1  | 8 | -0- |
| TOTAL GAS PROD:        |  |        | 46,186 |     |       |       |      |   |    |   |    |     |    |   |     |
| TOTAL CONDENSATE PROD: |  |        |        |     |       |       |      |   |    |   | 49 |     |    |   |     |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 PHILLIPS "A" #1 GAS UNIT WELL #: 21 RRCID -> 251715 COMPL. DATE 05/09/2009 TOTAL DEPTH 13885 PERF. 8501 - 13668

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|------------------------|---------------------|-------|-------------|--|
| 01              |   | 2036 N     | 2036     | -0-                     | -0-                   | -0-                      | 2036  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| 02              |   | 1260 N     | 1068     | -0-                     | -192                  | -0-                      | 1068  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| 03              |   | 2917 N     | 2917     | -0-                     | -0-                   | -0-                      | 2917  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| 04              |   | 2447 N     | 2447     | -0-                     | -0-                   | -0-                      | 2447  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| 05              |   | 2068 N     | 2068     | -0-                     | -0-                   | -0-                      | 2068  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| 06              |   | 2218 N     | 2218     | -0-                     | -0-                   | -0-                      | 2218  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| 07              |   | 2916 N     | 2916     | -0-                     | -0-                   | -0-                      | 2916  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| 08              |   | 2765 N     | 2765     | -0-                     | -0-                   | -0-                      | 2765  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| 09              |   | 2356 N     | 2356     | -0-                     | -0-                   | -0-                      | 2356  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| 10              |   | 0          | 2424     | -0-                     | 2424                  | 2424                     | 2424  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| 11              |   | 0          | 2923     | -0-                     | 2923                  | 5347                     | 2923  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| 12              |   | 0          | 2710     | -0-                     | 2710                  | 8057                     | 2710  | 2                   |       |                     | N | -0-       |                        |                     |       | -0-         |  |
| TOTAL GAS PROD: |   |            | 28,848   |                         |                       |                          |       |                     |       |                     |   |           |                        |                     |       |             |  |
|                 |   |            |          |                         |                       |                          |       |                     |       |                     |   |           | TOTAL CONDENSATE PROD: | -0-                 |       |             |  |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 18 RRCID -> 252013 COMPL. DATE 06/20/2009 TOTAL DEPTH 12950 PERF. 11467 - 12825

|                 |  |        |        |     |       |      |      |   |   |   |   |   |                        |    |  |     |  |
|-----------------|--|--------|--------|-----|-------|------|------|---|---|---|---|---|------------------------|----|--|-----|--|
| 01              |  | 2945 X | 1788   | -0- | -1157 | -0-  | 1784 | 2 | 4 | 9 | N | 4 | 4                      | 8  |  | -0- |  |
| 02              |  | 2576 N | 2462   | -0- | -114  | -0-  | 2460 | 2 | 2 | 9 | N | 2 | 2                      | 8  |  | -0- |  |
| 03              |  | 2418 N | 1536   | -0- | -882  | -0-  | 1533 | 2 | 3 | 9 | N | 3 | 3                      | 8  |  | -0- |  |
| 04              |  | 2625 N | 2625   | -0- | -0-   | -0-  | 2624 | 2 | 1 | 9 | N | 1 | 1                      | 8  |  | -0- |  |
| 05              |  | 2728 N | 2263   | -0- | -465  | -0-  | 2260 | 2 | 3 | 9 | N | 3 | 3                      | 8  |  | -0- |  |
| 06              |  | 1926 N | 1926   | -0- | -0-   | -0-  | 1924 | 2 | 2 | 9 | N | 2 | 2                      | 8  |  | -0- |  |
| 07              |  | 2728 N | 1666   | -0- | -1062 | -0-  | 1664 | 2 | 2 | 9 | N | 2 | 2                      | 8  |  | -0- |  |
| 08              |  | 2263 N | 2152   | -0- | -111  | -0-  | 2150 | 2 | 2 | 9 | N | 2 | 2                      | 8  |  | -0- |  |
| 09              |  | 1920 N | 1865   | -0- | -55   | -0-  | 1864 | 2 | 1 | 9 | N | 1 | 1                      | 8  |  | -0- |  |
| 10              |  | 0      | 1586   | -0- | 1586  | 1586 | 1585 | 2 | 1 | 9 | N | 1 | 1                      | 8  |  | -0- |  |
| 11              |  | 0      | 1368   | -0- | 1368  | 2954 | 1367 | 2 | 1 | 9 | N | 1 | 1                      | 8  |  | -0- |  |
| 12              |  | 0      | 1706   | -0- | 1706  | 4660 | 1704 | 2 | 2 | 9 | N | 2 | 2                      | 8  |  | -0- |  |
| TOTAL GAS PROD: |  |        | 22,943 |     |       |      |      |   |   |   |   |   |                        |    |  |     |  |
|                 |  |        |        |     |       |      |      |   |   |   |   |   | TOTAL CONDENSATE PROD: | 24 |  |     |  |

PHILLIPS "A" #1 GAS UNIT WELL #: 19 RRCID -> 252339 COMPL. DATE 06/11/2009 TOTAL DEPTH 13955 PERF. 11405 - 13732

|                 |  |        |        |     |      |      |      |   |  |  |   |     |                        |     |  |    |  |
|-----------------|--|--------|--------|-----|------|------|------|---|--|--|---|-----|------------------------|-----|--|----|--|
| 01              |  | 3038 X | 2771   | -0- | -267 | -0-  | 2771 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| 02              |  | 2576 X | 2398   | -0- | -178 | -0-  | 2398 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| 03              |  | 2852 X | 2791   | -0- | -61  | -0-  | 2791 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| 04              |  | 2670 X | 2551   | -0- | -119 | -0-  | 2551 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| 05              |  | 2759 X | 2496   | -0- | -263 | -0-  | 2496 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| 06              |  | 2700 X | 2582   | -0- | -118 | -0-  | 2582 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| 07              |  | 3042 X | 3042   | -0- | -0-  | -0-  | 3042 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| 08              |  | 3367 X | 3367   | -0- | -0-  | -0-  | 3367 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| 09              |  | 3543 X | 3543   | -0- | -0-  | -0-  | 3543 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| 10              |  | 0      | 3647   | -0- | 3647 | 3647 | 3647 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| 11              |  | 0      | 3461   | -0- | 3461 | 7108 | 3461 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| 12              |  | 0      | 1564   | -0- | 1564 | 8672 | 1564 | 2 |  |  | N | -0- |                        |     |  | 28 |  |
| TOTAL GAS PROD: |  |        | 34,213 |     |      |      |      |   |  |  |   |     |                        |     |  |    |  |
|                 |  |        |        |     |      |      |      |   |  |  |   |     | TOTAL CONDENSATE PROD: | -0- |  |    |  |



OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) |   | //CONT.//  |                  | 30321 300              | NON-ASSOCIATED | CAPACITY             |             | CNTY: LIMESTONE |                      |         |                    |
|-----------------------------|---|------------|------------------|------------------------|----------------|----------------------|-------------|-----------------|----------------------|---------|--------------------|
| XTO ENERGY INC.             |   | //CONT.//  |                  | 945936                 |                |                      |             |                 |                      |         |                    |
| BLAINS CREEK GAS UNIT       |   | WELL #:    |                  | 2                      | RRCID ->       | 253145               | COMPL. DATE | 08/28/2009      | TOTAL DEPTH          | 13825   | PERF.10898 - 13564 |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM     |                    |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | BALANCE |                    |
| 01                          |   | 2511 N     | 2084             | -0-                    | -427           | -0-                  | 2084 2      | N               | -0-                  | -0-     |                    |
| 02                          |   | 2158 N     | 2158             | -0-                    | -0-            | -0-                  | 2158 2      | N               | -0-                  | -0-     |                    |
| 03                          |   | 1984 N     | 1893             | -0-                    | -91            | -0-                  | 1893 2      | N               | -0-                  | -0-     |                    |
| 04                          |   | 2891 N     | 2891             | -0-                    | -0-            | -0-                  | 2891 2      | N               | -0-                  | -0-     |                    |
| 05                          |   | 2767 N     | 2767             | -0-                    | -0-            | -0-                  | 2767 2      | N               | -0-                  | -0-     |                    |
| 06                          |   | 2705 N     | 2705             | -0-                    | -0-            | -0-                  | 2705 2      | N               | -0-                  | -0-     |                    |
| 07                          |   | 3100 N     | 3414             | -0-                    | 314            | 314                  | 3414 2      | N               | -0-                  | -0-     |                    |
| 08                          |   | 2826 N     | 2512             | -0-                    | -314           | -0-                  | 2512 2      | N               | -0-                  | -0-     |                    |
| 09                          |   | 2610 N     | 1907             | -0-                    | -703           | -0-                  | 1907 2      | N               | -0-                  | -0-     |                    |
| 10                          |   | 0          | 3193             | -0-                    | 3193           | 3193                 | 3193 2      | N               | -0-                  | -0-     |                    |
| 11                          |   | 0          | 1850             | -0-                    | 1850           | 5043                 | 1850 2      | N               | -0-                  | -0-     |                    |
| 12                          |   | 0          | 2220             | -0-                    | 2220           | 7263                 | 2220 2      | N               | -0-                  | -0-     |                    |
| TOTAL GAS PROD:             |   | 29,594     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |             |                 |                      |         |                    |

| STANDLEY GAS UNIT NO. 1 |   | WELL #:    |                  | 9                      | RRCID ->    | 253261               | COMPL. DATE | 10/23/2009 | TOTAL DEPTH          | 12588   | PERF. 8375 - 12422 |
|-------------------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | BALANCE |                    |
| 01                      |   | 248 N      | 230              | -0-                    | -18         | -0-                  | 230 2       | N          | -0-                  | -0-     |                    |
| 02                      |   | 247 N      | 247              | -0-                    | -0-         | -0-                  | 247 2       | N          | -0-                  | -0-     |                    |
| 03                      |   | 226 N      | 226              | -0-                    | -0-         | -0-                  | 226 2       | N          | -0-                  | -0-     |                    |
| 04                      |   | 210 N      | 175              | -0-                    | -35         | -0-                  | 175 2       | N          | -0-                  | -0-     |                    |
| 05                      |   | 279 N      | 238              | -0-                    | -41         | -0-                  | 238 2       | N          | -0-                  | -0-     |                    |
| 06                      |   | 210 N      | 192              | -0-                    | -18         | -0-                  | 192 2       | N          | -0-                  | -0-     |                    |
| 07                      |   | 207 N      | 207              | -0-                    | -0-         | -0-                  | 207 2       | N          | -0-                  | -0-     |                    |
| 08                      |   | 287 N      | 287              | -0-                    | -0-         | -0-                  | 287 2       | N          | -0-                  | -0-     |                    |
| 09                      |   | 195 N      | 195              | -0-                    | -0-         | -0-                  | 195 2       | N          | -0-                  | -0-     |                    |
| 10                      |   | 0          | 189              | -0-                    | 189         | 189                  | 189 2       | N          | -0-                  | -0-     |                    |
| 11                      |   | 0          | 226              | -0-                    | 226         | 415                  | 226 2       | N          | -0-                  | -0-     |                    |
| 12                      |   | 0          | 164              | -0-                    | 164         | 579                  | 164 2       | N          | -0-                  | -0-     |                    |
| TOTAL GAS PROD:         |   | 2,576      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |         |                    |

| C & W GAS UNIT NO. 1 |   | WELL #:    |                  | 10H                    | RRCID ->    | 253282               | COMPL. DATE | 09/18/2009 | TOTAL DEPTH          | 13154   | PERF.13550 - 15324 |
|----------------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | BALANCE |                    |
| 01                   |   | 3100 N     | 1522             | -0-                    | -1578       | 1102                 | 1522 2      | N          | -0-                  | -0-     |                    |
| 02                   |   | 1686 X     | 584              | -0-                    | -1102       | -0-                  | 584 2       | N          | -0-                  | -0-     |                    |
| 03                   |   | 1643 X     | 584              | -0-                    | -1059       | -0-                  | 584 2       | N          | -0-                  | -0-     |                    |
| 04                   |   | 1590 X     | 700              | -0-                    | -890        | -0-                  | 700 2       | N          | -0-                  | -0-     |                    |
| 05                   |   | 1643 X     | 814              | -0-                    | -829        | -0-                  | 814 2       | N          | -0-                  | -0-     |                    |
| 06                   |   | 1470 X     | 609              | -0-                    | -861        | -0-                  | 609 2       | N          | -0-                  | -0-     |                    |
| 07                   |   | 713 X      | 642              | -0-                    | -71         | -0-                  | 642 2       | N          | -0-                  | -0-     |                    |
| 08                   |   | 806 X      | 617              | -0-                    | -189        | -0-                  | 617 2       | N          | -0-                  | -0-     |                    |
| 09                   |   | 600 N      | 589              | -0-                    | -11         | -0-                  | 589 2       | N          | -0-                  | -0-     |                    |
| 10                   |   | 0          | 609              | -0-                    | 609         | 609                  | 609 2       | N          | -0-                  | -0-     |                    |
| 11                   |   | 0          | 604              | -0-                    | 604         | 1213                 | 604 2       | N          | -0-                  | -0-     |                    |
| 12                   |   | 0          | 762              | -0-                    | 762         | 1975                 | 762 2       | N          | -0-                  | -0-     |                    |
| TOTAL GAS PROD:      |   | 8,636      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |         |                    |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 RUNNING BRANCH GAS UNIT WELL #: 7 RRCID -> 253421 COMPL. DATE 09/17/2009 TOTAL DEPTH 13625 PERF.11324 - 12186

| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01  |   | 1502 N     | 1502     | -0-                     | -0-                  | -0-                     | 1502  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02  |   | 1339 N     | 1339     | -0-                     | -0-                  | -0-                     | 1339  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03  |   | 1421 N     | 1421     | -0-                     | -0-                  | -0-                     | 1421  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04  |   | 1440 N     | 1342     | -0-                     | -98                  | -0-                     | 1342  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05  |   | 1488 N     | 1461     | -0-                     | -27                  | -0-                     | 1461  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06  |   | 1380 N     | 1158     | -0-                     | -222                 | -0-                     | 1158  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07  |   | 1395 N     | 1212     | -0-                     | -183                 | -0-                     | 1212  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08  |   | 1457 N     | 1234     | -0-                     | -223                 | -0-                     | 1234  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09  |   | 1170 N     | 929      | -0-                     | -241                 | -0-                     | 929   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10  |   | 0          | 987      | -0-                     | 987                  | 987                     | 987   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11  |   | 0          | 966      | -0-                     | 966                  | 1953                    | 966   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12  |   | 0          | 1199     | -0-                     | 1199                 | 3152                    | 1199  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: 14,750 TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |

SAND BRANCH GAS UNIT WELL #: 12 RRCID -> 253539 COMPL. DATE 11/07/2009 TOTAL DEPTH 13800 PERF.10896 - 11922

|  |  |        |      |     |       |     |      |   |  |   |     |  |  |     |
|--|--|--------|------|-----|-------|-----|------|---|--|---|-----|--|--|-----|
| 01   |  | 1091 N | 1091 | -0- | -0-   | -0- | 1091 | 2 |  | N | -0- |  |  | -0- |
| 02   |  | 252 N  | 44   | -0- | -208  | -0- | 44   | 2 |  | N | -0- |  |  | -0- |
| 03   |  | 1054 N | 4    | -0- | -1050 | -0- | 4    | 2 |  | N | -0- |  |  | -0- |
| 04   |  | 1050 N | 4    | -0- | -1046 | -0- | 4    | 2 |  | N | -0- |  |  | -0- |
| 05   |  | 62 N   | 24   | -0- | -38   | -0- | 24   | 2 |  | N | -0- |  |  | -0- |
| 06   |  | 941 N  | 941  | -0- | -0-   | -0- | 941  | 2 |  | N | -0- |  |  | -0- |
| 07   |  | 23 N   | 23   | -0- | -0-   | -0- | 23   | 2 |  | N | -0- |  |  | -0- |
| 08   |  | 141 N  | 141  | -0- | -0-   | -0- | 141  | 2 |  | N | -0- |  |  | -0- |
| 09   |  | 930 N  | 48   | -0- | -882  | -0- | 48   | 2 |  | N | -0- |  |  | -0- |
| 10   |  | 0      | 48   | -0- | 48    | 48  | 48   | 2 |  | N | -0- |  |  | -0- |
| 11   |  | 0      | 49   | -0- | 49    | 97  | 49   | 2 |  | N | -0- |  |  | -0- |
| 12   |  | 0      | 2    | -0- | 2     | 99  | 2    | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 2,419 TOTAL CONDENSATE PROD: -0- |  |        |      |     |       |     |      |   |  |   |     |  |  |     |

SHEPPERD GAS UNIT WELL #: 1 RRCID -> 253541 COMPL. DATE 10/03/2009 TOTAL DEPTH 13804 PERF.11548 - 11902

|   |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|---|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01  |  | 1677 N | 1677 | -0- | -0-   | -0-  | 1677 | 2 |  | N | -0- |  |  | -0- |
| 02  |  | 2800 N | 7930 | -0- | 5130  | 5130 | 7930 | 2 |  | N | -0- |  |  | -0- |
| 03  |  | 3100 N | 2866 | -0- | -234  | 4896 | 2866 | 2 |  | N | -0- |  |  | -0- |
| 04  |  | 3000 N | 2700 | -0- | -300  | 4596 | 2700 | 2 |  | N | -0- |  |  | -0- |
| 05  |  | 6405 X | 1809 | -0- | -4596 | -0-  | 1809 | 2 |  | N | -0- |  |  | -0- |
| 06  |  | 3375 X | 3375 | -0- | -0-   | -0-  | 3375 | 2 |  | N | -0- |  |  | -0- |
| 07  |  | 2537 X | 2537 | -0- | -0-   | -0-  | 2537 | 2 |  | N | -0- |  |  | -0- |
| 08  |  | 2175 X | 2175 | -0- | -0-   | -0-  | 2175 | 2 |  | N | -0- |  |  | -0- |
| 09  |  | 1705 X | 1705 | -0- | -0-   | -0-  | 1705 | 2 |  | N | -0- |  |  | -0- |
| 10  |  | 0      | 1589 | -0- | 1589  | 1589 | 1589 | 2 |  | N | -0- |  |  | -0- |
| 11  |  | 0      | 1435 | -0- | 1435  | 3024 | 1435 | 2 |  | N | -0- |  |  | -0- |
| 12  |  | 0      | 4343 | -0- | 4343  | 7367 | 4343 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 34,141 TOTAL CONDENSATE PROD: -0- |  |        |      |     |       |      |      |   |  |   |     |  |  |     |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
BEACHCOMBER GAS UNIT NO. 2 WELL #: 16 RRCID -> 254032 COMPL. DATE 07/22/2009 TOTAL DEPTH 13115 PERF.11516 - 12920

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|--------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              |   | 1406 N     | 1406     | -0-                        | -0-                  | -0-                     | 1406               | 2                       | N | -0-       |                         |                         | 29          |
| 02              |   | 2069 N     | 2069     | -0-                        | -0-                  | -0-                     | 2069               | 2                       | N | -0-       |                         |                         | 29          |
| 03              |   | 2846 N     | 2846     | -0-                        | -0-                  | -0-                     | 2846               | 2                       | N | -0-       |                         |                         | 29          |
| 04              |   | 3000 N     | 3065     | -0-                        | 65                   | 65                      | 3065               | 2                       | N | -0-       |                         |                         | 29          |
| 05              |   | 3100 N     | 3213     | -0-                        | 113                  | 178                     | 3213               | 2                       | N | -0-       |                         |                         | 29          |
| 06              |   | 2995 N     | 2817     | -0-                        | -178                 | -0-                     | 2817               | 2                       | N | -0-       |                         |                         | 29          |
| 07              |   | 2891 X     | 2891     | -0-                        | -0-                  | -0-                     | 2891               | 2                       | N | -0-       |                         |                         | 29          |
| 08              |   | 2077 X     | 1358     | -0-                        | -719                 | -0-                     | 1358               | 2                       | N | -0-       |                         |                         | 29          |
| 09              |   | 2010 X     | 846      | -0-                        | -1164                | -0-                     | 846                | 2                       | N | -0-       |                         |                         | 29          |
| 10              |   | 0          | 1662     | -0-                        | 1662                 | 1662                    | 1662               | 2                       | N | -0-       |                         |                         | 29          |
| 11              |   | 0          | 866      | -0-                        | 866                  | 2528                    | 866                | 2                       | N | -0-       |                         |                         | 29          |
| 12              |   | 0          | 1205     | -0-                        | 1205                 | 3733                    | 1205               | 2                       | N | -0-       |                         |                         | 29          |
| TOTAL GAS PROD: |   |            | 24,244   | TOTAL CONDENSATE PROD: -0- |                      |                         |                    |                         |   |           |                         |                         |             |

JACOBY-HARRIS GAS UNIT NO. 1 WELL #: 12H RRCID -> 254353 COMPL. DATE 10/16/2009 TOTAL DEPTH 13220 PERF.13465 - 17069

|                 |  |        |       |                            |       |     |      |   |   |     |  |  |     |
|-----------------|--|--------|-------|----------------------------|-------|-----|------|---|---|-----|--|--|-----|
| 01              |  | 961 X  | 252   | -0-                        | -709  | -0- | 252  | 2 | N | -0- |  |  | -0- |
| 02              |  | 868 X  | 19    | -0-                        | -849  | -0- | 19   | 2 | N | -0- |  |  | -0- |
| 03              |  | 3820 X | 3820  | -0-                        | -0-   | -0- | 3820 | 2 | N | -0- |  |  | -0- |
| 04              |  | 1200 X | 1158  | -0-                        | -42   | -0- | 1158 | 2 | N | -0- |  |  | -0- |
| 05              |  | 1240 X | 877   | -0-                        | -363  | -0- | 877  | 2 | N | -0- |  |  | -0- |
| 06              |  | 3690 X | 451   | -0-                        | -3239 | -0- | 451  | 2 | N | -0- |  |  | -0- |
| 07              |  | 3813 X | 162   | -0-                        | -3651 | -0- | 162  | 2 | N | -0- |  |  | -0- |
| 08              |  | 3813 X | -0-   | -0-                        | -3813 | -0- |      |   | N | -0- |  |  | -0- |
| 09              |  | 1170 X | 76    | -0-                        | -1094 | -0- | 76   | 2 | N | -0- |  |  | -0- |
| 10              |  | 0      | 109   | -0-                        | 109   | 109 | 109  | 2 | N | -0- |  |  | -0- |
| 11              |  | 0      | 154   | -0-                        | 154   | 263 | 154  | 2 | N | -0- |  |  | -0- |
| 12              |  | 0      | 172   | -0-                        | 172   | 435 | 172  | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 7,250 | TOTAL CONDENSATE PROD: -0- |       |     |      |   |   |     |  |  |     |

PHILLIPS "A" #1 GAS UNIT WELL #: 20 RRCID -> 254490 COMPL. DATE 12/19/2009 TOTAL DEPTH 13980 PERF.12101 - 13784

|                 |  |        |        |                            |       |       |      |   |   |     |  |  |    |
|-----------------|--|--------|--------|----------------------------|-------|-------|------|---|---|-----|--|--|----|
| 01              |  | 6014 X | 5101   | -0-                        | -913  | -0-   | 5101 | 2 | N | -0- |  |  | 19 |
| 02              |  | 5432 X | 4682   | -0-                        | -750  | -0-   | 4682 | 2 | N | -0- |  |  | 19 |
| 03              |  | 5487 X | 4001   | -0-                        | -1486 | -0-   | 4001 | 2 | N | -0- |  |  | 19 |
| 04              |  | 5220 X | 2979   | -0-                        | -2241 | -0-   | 2979 | 2 | N | -0- |  |  | 19 |
| 05              |  | 5363 X | 4303   | -0-                        | -1060 | -0-   | 4303 | 2 | N | -0- |  |  | 19 |
| 06              |  | 5010 X | 4601   | -0-                        | -409  | -0-   | 4601 | 2 | N | -0- |  |  | 19 |
| 07              |  | 5177 X | 4996   | -0-                        | -181  | -0-   | 4996 | 2 | N | -0- |  |  | 19 |
| 08              |  | 5597 X | 5597   | -0-                        | -0-   | -0-   | 5597 | 2 | N | -0- |  |  | 19 |
| 09              |  | 4590 X | 3128   | -0-                        | -1462 | -0-   | 3128 | 2 | N | -0- |  |  | 19 |
| 10              |  | 0      | 6360   | -0-                        | 6360  | 6360  | 6360 | 2 | N | -0- |  |  | 19 |
| 11              |  | 0      | 7227   | -0-                        | 7227  | 13587 | 7227 | 2 | N | -0- |  |  | 19 |
| 12              |  | 0      | 6108   | -0-                        | 6108  | 19695 | 6108 | 2 | N | -0- |  |  | 19 |
| TOTAL GAS PROD: |  |        | 59,083 | TOTAL CONDENSATE PROD: -0- |       |       |      |   |   |     |  |  |    |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 VESTAL GAS UNIT NO. 1 WELL #: 17 RRCID -> 254736 COMPL. DATE 11/18/2009 TOTAL DEPTH 14390 PERF. 11566 - 14049

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE             | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|------------------------|-------------------------|------------|-------------|--|
| 01              |   | 1581 N     | 1489     | -0-                     | -92                   | -0-              | 1488  | 2                   | 1          | 9 | N         | 1                      | 1                       | 8          | -0-         |  |
| 02              |   | 1428 N     | 1386     | -0-                     | -42                   | -0-              | 1386  | 2                   |            |   | N         | -0-                    |                         |            | -0-         |  |
| 03              |   | 2481 N     | 2481     | -0-                     | -0-                   | -0-              | 2480  | 2                   | 1          | 9 | N         | 1                      | 1                       | 8          | -0-         |  |
| 04              |   | 2374 N     | 2374     | -0-                     | -0-                   | -0-              | 2374  | 2                   |            |   | N         | -0-                    |                         |            | -0-         |  |
| 05              |   | 2323 N     | 2323     | -0-                     | -0-                   | -0-              | 2321  | 2                   | 2          | 9 | N         | 2                      | 2                       | 8          | -0-         |  |
| 06              |   | 2164 N     | 2164     | -0-                     | -0-                   | -0-              | 2163  | 2                   | 1          | 9 | N         | 1                      | 1                       | 8          | -0-         |  |
| 07              |   | 2280 N     | 2280     | -0-                     | -0-                   | -0-              | 2279  | 2                   | 1          | 9 | N         | 1                      | 1                       | 8          | -0-         |  |
| 08              |   | 2022 N     | 2022     | -0-                     | -0-                   | -0-              | 2021  | 2                   | 1          | 9 | N         | 1                      | 1                       | 8          | -0-         |  |
| 09              |   | 2065 N     | 2065     | -0-                     | -0-                   | -0-              | 2065  | 2                   |            |   | N         | -0-                    |                         |            | -0-         |  |
| 10              |   | 0          | 2314     | -0-                     | 2314                  | 2314             | 2313  | 2                   | 1          | 9 | N         | 1                      | 1                       | 8          | -0-         |  |
| 11              |   | 0          | 2018     | -0-                     | 2018                  | 4332             | 2017  | 2                   | 1          | 9 | N         | 1                      | 1                       | 8          | -0-         |  |
| 12              |   | 0          | 2001     | -0-                     | 2001                  | 6333             | 2000  | 2                   | 1          | 9 | N         | 1                      | 1                       | 8          | -0-         |  |
| TOTAL GAS PROD: |   |            |          |                         |                       |                  |       |                     |            |   | 24,917    | TOTAL CONDENSATE PROD: |                         |            | 10          |  |

REED GAS UNIT II WELL #: 9 RRCID -> 254739 COMPL. DATE 11/26/2009 TOTAL DEPTH 12780 PERF. 8500 - 12628

|                 |  |        |      |     |      |      |      |   |  |  |        |                        |  |  |     |  |
|-----------------|--|--------|------|-----|------|------|------|---|--|--|--------|------------------------|--|--|-----|--|
| 01              |  | 3069 X | 2665 | -0- | -404 | -0-  | 2665 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| 02              |  | 2490 N | 2490 | -0- | -0-  | -0-  | 2490 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| 03              |  | 3007 N | 2763 | -0- | -244 | -0-  | 2763 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| 04              |  | 2580 N | 2443 | -0- | -137 | -0-  | 2443 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| 05              |  | 2759 N | 2561 | -0- | -198 | -0-  | 2561 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| 06              |  | 2670 N | 2587 | -0- | -83  | -0-  | 2587 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| 07              |  | 2832 N | 2832 | -0- | -0-  | -0-  | 2832 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| 08              |  | 2812 N | 2812 | -0- | -0-  | -0-  | 2812 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| 09              |  | 2706 N | 2706 | -0- | -0-  | -0-  | 2706 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| 10              |  | 0      | 2655 | -0- | 2655 | 2655 | 2655 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| 11              |  | 0      | 2593 | -0- | 2593 | 5248 | 2593 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| 12              |  | 0      | 2525 | -0- | 2525 | 7773 | 2525 | 2 |  |  | N      | -0-                    |  |  | -0- |  |
| TOTAL GAS PROD: |  |        |      |     |      |      |      |   |  |  | 31,632 | TOTAL CONDENSATE PROD: |  |  | -0- |  |

REED GAS UNIT II WELL #: 10 RRCID -> 255946 COMPL. DATE 01/27/2010 TOTAL DEPTH 12720 PERF. 8433 - 12567

|                 |  |        |      |     |       |      |      |   |     |  |        |                        |  |  |     |  |
|-----------------|--|--------|------|-----|-------|------|------|---|-----|--|--------|------------------------|--|--|-----|--|
| 01              |  | 2480 X | 1577 | -0- | -903  | -0-  | 1577 | 2 |     |  | N      | -0-                    |  |  | -0- |  |
| 02              |  | 2380 N | 975  | -0- | -1405 | -0-  | 975  | 2 |     |  | N      | -0-                    |  |  | -0- |  |
| 03              |  | 3100 N | 3373 | -0- | 273   | -0-  | 3373 | 2 | 273 |  | N      | -0-                    |  |  | -0- |  |
| 04              |  | 1530 N | 1257 | -0- | -273  | -0-  | 1257 | 2 |     |  | N      | -0-                    |  |  | -0- |  |
| 05              |  | 2116 N | 2116 | -0- | -0-   | -0-  | 2116 | 2 |     |  | N      | -0-                    |  |  | -0- |  |
| 06              |  | 2640 X | 683  | -0- | -1957 | -0-  | 683  | 2 |     |  | N      | -0-                    |  |  | -0- |  |
| 07              |  | 2728 X | 428  | -0- | -2300 | -0-  | 428  | 2 |     |  | N      | -0-                    |  |  | -0- |  |
| 08              |  | 2728 X | 539  | -0- | -2189 | -0-  | 539  | 2 |     |  | N      | -0-                    |  |  | -0- |  |
| 09              |  | 2040 X | 277  | -0- | -1763 | -0-  | 277  | 2 |     |  | N      | -0-                    |  |  | -0- |  |
| 10              |  | 0      | 395  | -0- | 395   | 395  | 395  | 2 |     |  | N      | -0-                    |  |  | -0- |  |
| 11              |  | 0      | 332  | -0- | 332   | 727  | 332  | 2 |     |  | N      | -0-                    |  |  | -0- |  |
| 12              |  | 0      | 301  | -0- | 301   | 1028 | 301  | 2 |     |  | N      | -0-                    |  |  | -0- |  |
| TOTAL GAS PROD: |  |        |      |     |       |      |      |   |     |  | 12,253 | TOTAL CONDENSATE PROD: |  |  | -0- |  |



OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
THOMAS, JEFF GAS UNIT NO. 1 WELL #: 19 RRCID -> 255964 COMPL. DATE 01/30/2010 TOTAL DEPTH 13420 PERF. 8811 - 13299

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2397 N     | 2397     | -0-                     | -0-                   | -0-                     | 2397  | 2                   |            | N | -0-       |                         |            | 23          |
| 02 |   | 1708 N     | 1650     | -0-                     | -58                   | -0-                     | 1650  | 2                   |            | N | -0-       |                         |            | 23          |
| 03 |   | 1891 N     | 1517     | -0-                     | -374                  | -0-                     | 1517  | 2                   |            | N | -0-       |                         |            | 23          |
| 04 |   | 1830 N     | 1234     | -0-                     | -596                  | -0-                     | 1234  | 2                   |            | N | -0-       |                         |            | 23          |
| 05 |   | 1829 N     | 1479     | -0-                     | -350                  | -0-                     | 1479  | 2                   |            | N | -0-       |                         |            | 23          |
| 06 |   | 1663 N     | 1663     | -0-                     | -0-                   | -0-                     | 1663  | 2                   |            | N | -0-       |                         |            | 23          |
| 07 |   | 1617 N     | 1617     | -0-                     | -0-                   | -0-                     | 1617  | 2                   |            | N | -0-       |                         |            | 23          |
| 08 |   | 1571 N     | 1571     | -0-                     | -0-                   | -0-                     | 1571  | 2                   |            | N | -0-       |                         |            | 23          |
| 09 |   | 1650 N     | 1567     | -0-                     | -83                   | -0-                     | 1567  | 2                   |            | N | -0-       |                         |            | 23          |
| 10 |   | 0          | 1670     | -0-                     | 1670                  | 1670                    | 1670  | 2                   |            | N | -0-       |                         |            | 23          |
| 11 |   | 0          | 1516     | -0-                     | 1516                  | 3186                    | 1516  | 2                   |            | N | -0-       |                         |            | 23          |
| 12 |   | 0          | 1341     | -0-                     | 1341                  | 4527                    | 1341  | 2                   |            | N | -0-       |                         |            | 23          |

TOTAL GAS PROD: 19,222 TOTAL CONDENSATE PROD: -0-

BEACHCOMBER GAS UNIT NO. 2 WELL #: 19 RRCID -> 256958 COMPL. DATE 06/29/2010 TOTAL DEPTH 13082 PERF. 8557 - 12628

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 248 N      | 175      | -0-                     | -73                   | -0-                     | 175   | 2                   |            | N | -0-       |                         |            | 140         |
| 02 |   | 194 N      | 194      | -0-                     | -0-                   | -0-                     | 194   | 2                   |            | N | -0-       |                         |            | 140         |
| 03 |   | 265 N      | 265      | -0-                     | -0-                   | -0-                     | 265   | 2                   |            | N | -0-       |                         |            | 140         |
| 04 |   | 208 N      | 208      | -0-                     | -0-                   | -0-                     | 208   | 2                   |            | N | -0-       |                         |            | 140         |
| 05 |   | 217 N      | 213      | -0-                     | -4                    | -0-                     | 213   | 2                   |            | N | -0-       |                         |            | 140         |
| 06 |   | 270 N      | 139      | -0-                     | -131                  | -0-                     | 139   | 2                   |            | N | -0-       |                         |            | 140         |
| 07 |   | 300 N      | 300      | -0-                     | -0-                   | -0-                     | 300   | 2                   |            | N | -0-       |                         |            | 140         |
| 08 |   | 558 N      | 558      | -0-                     | -0-                   | -0-                     | 558   | 2                   |            | N | -0-       |                         |            | 140         |
| 09 |   | 415 N      | 415      | -0-                     | -0-                   | -0-                     | 415   | 2                   |            | N | -0-       |                         |            | 140         |
| 10 |   | 0          | 294      | -0-                     | 294                   | 294                     | 294   | 2                   |            | N | -0-       |                         |            | 140         |
| 11 |   | 0          | 251      | -0-                     | 251                   | 545                     | 251   | 2                   |            | N | -0-       |                         |            | 140         |
| 12 |   | 0          | 230      | -0-                     | 230                   | 775                     | 230   | 2                   |            | N | -0-       |                         |            | 140         |

TOTAL GAS PROD: 3,242 TOTAL CONDENSATE PROD: -0-

SANDERS CREEK GAS UNIT WELL #: 1 RRCID -> 257376 COMPL. DATE 07/15/2010 TOTAL DEPTH 12995 PERF. 8264 - 11930

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 432 X      | 432      | -0-                     | -0-                   | -0-                     | 432   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 224 X      | 208      | -0-                     | -16                   | -0-                     | 208   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 342 X      | 342      | -0-                     | -0-                   | -0-                     | 342   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 752 N      | 752      | -0-                     | -0-                   | -0-                     | 752   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2531 N     | 2531     | -0-                     | -0-                   | -0-                     | 2531  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 265 N      | 265      | -0-                     | -0-                   | -0-                     | 265   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 333 N      | 333      | -0-                     | -0-                   | -0-                     | 333   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 248 N      | 112      | -0-                     | -136                  | -0-                     | 112   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 315 N      | 315      | -0-                     | -0-                   | -0-                     | 315   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 238      | -0-                     | 238                   | 238                     | 238   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 231      | -0-                     | 231                   | 469                     | 231   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 375      | -0-                     | 375                   | 844                     | 375   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 6,134 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                    |   |            |          |             |                     |                        |                  |              |                     |       |        |   |           |       |                     |       |             |
|--|---|------------|----------|-------------|---------------------|------------------------|------------------|--------------|---------------------|-------|--------|---|-----------|-------|---------------------|-------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |                     |                        |                  |              |                     |       |        |   |           |       |                     |       |             |
| BAILEY GAS UNIT "A" WELL #: 15 RRCID -> 258857 COMPL. DATE 07/30/2010 TOTAL DEPTH 13170 PERF.11689 - 12779 |   |            |          |             |                     |                        |                  |              |                     |       |        |   |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT | * CODE | C | COND PROD | * AMT | DISPOSITIONS * CODE | * AMT | EOM BALANCE |
| 01   |   | 3658 X     | 3092     | -0-         | -566                | -0-                    | -0-              | 3085         | 2                   | 7     | 9      | N | 6         | 6     | 8                   | -0-   |             |
| 02   |   | 3276 X     | 2762     | -0-         | -514                | -0-                    | -0-              | 2761         | 2                   | 1     | 9      | N | 1         | 1     | 8                   | -0-   |             |
| 03   |   | 3596 X     | 3262     | -0-         | -334                | -0-                    | -0-              | 3259         | 2                   | 3     | 9      | N | 3         | 3     | 8                   | -0-   |             |
| 04   |   | 3450 X     | 3233     | -0-         | -217                | -0-                    | -0-              | 3233         | 2                   |       |        | N | -0-       |       |                     | -0-   |             |
| 05   |   | 3100 X     | 3065     | -0-         | -35                 | -0-                    | -0-              | 3063         | 2                   | 2     | 9      | N | 2         | 2     | 8                   | -0-   |             |
| 06   |   | 3150 X     | 3047     | -0-         | -103                | -0-                    | -0-              | 3045         | 2                   | 2     | 9      | N | 2         | 2     | 8                   | -0-   |             |
| 07   |   | 3348 X     | 3015     | -0-         | -333                | -0-                    | -0-              | 3013         | 2                   | 2     | 9      | N | 2         | 2     | 8                   | -0-   |             |
| 08   |   | 3348 X     | 3053     | -0-         | -295                | -0-                    | -0-              | 3051         | 2                   | 2     | 9      | N | 2         | 2     | 8                   | -0-   |             |
| 09   |   | 3240 X     | 2826     | -0-         | -414                | -0-                    | -0-              | 2825         | 2                   | 1     | 9      | N | 1         | 1     | 8                   | -0-   |             |
| 10   |   | 0          | 3010     | -0-         | 3010                | -0-                    | 3010             | 3009         | 2                   | 1     | 9      | N | 1         | 1     | 8                   | -0-   |             |
| 11   |   | 0          | 2858     | -0-         | 2858                | -0-                    | 5868             | 2857         | 2                   | 1     | 9      | N | 1         | 1     | 8                   | -0-   |             |
| 12   |   | 0          | 2155     | -0-         | 2155                | -0-                    | 8023             | 2154         | 2                   | 1     | 9      | N | 1         | 1     | 8                   | -0-   |             |
| TOTAL GAS PROD:  |   |            | 35,378   |             |                     | TOTAL CONDENSATE PROD: |                  |              | 22                  |       |        |   |           |       |                     |       |             |

| N. E. SHORTER GAS UNIT NO. 1 WELL #: 5 RRCID -> 259239 COMPL. DATE 06/08/2010 TOTAL DEPTH 13025 PERF. 8530 - 12845 |  |        |        |     |      |                        |      |      |     |  |  |   |     |  |  |     |
|--|--|--------|--------|-----|------|------------------------|------|------|-----|--|--|---|-----|--|--|-----|
| 01   |  | 1767 N | 1624   | -0- | -143 | -0-                    | -0-  | 1624 | 2   |  |  | N | -0- |  |  | 196 |
| 02   |  | 1596 N | 1165   | -0- | -431 | -0-                    | -0-  | 1165 | 2   |  |  | N | -0- |  |  | 196 |
| 03   |  | 1767 N | 1270   | -0- | -497 | -0-                    | -0-  | 1270 | 2   |  |  | N | -0- |  |  | 196 |
| 04   |  | 1560 N | 1329   | -0- | -231 | -0-                    | -0-  | 1329 | 2   |  |  | N | -0- |  |  | 196 |
| 05   |  | 1442 N | 1442   | -0- | -0-  | -0-                    | -0-  | 1442 | 2   |  |  | N | -0- |  |  | 196 |
| 06   |  | 1443 N | 1443   | -0- | -0-  | -0-                    | -0-  | 1443 | 2   |  |  | N | -0- |  |  | 196 |
| 07   |  | 1576 N | 1576   | -0- | -0-  | -0-                    | -0-  | 1576 | 2   |  |  | N | -0- |  |  | 196 |
| 08   |  | 1570 N | 1570   | -0- | -0-  | -0-                    | -0-  | 1570 | 2   |  |  | N | -0- |  |  | 196 |
| 09   |  | 1440 N | 1275   | -0- | -165 | -0-                    | -0-  | 1275 | 2   |  |  | N | -0- |  |  | 196 |
| 10   |  | 0      | 1224   | -0- | 1224 | -0-                    | 1224 | 1224 | 2   |  |  | N | -0- |  |  | 196 |
| 11   |  | 0      | 1316   | -0- | 1316 | -0-                    | 2540 | 1316 | 2   |  |  | N | -0- |  |  | 196 |
| 12   |  | 0      | 1090   | -0- | 1090 | -0-                    | 3630 | 1090 | 2   |  |  | N | -0- |  |  | 196 |
| TOTAL GAS PROD:  |  |        | 16,324 |     |      | TOTAL CONDENSATE PROD: |      |      | -0- |  |  |   |     |  |  |     |

| CARPENTER GAS UNIT II WELL #: 20H RRCID -> 259259 COMPL. DATE 04/30/2010 TOTAL DEPTH 13845 PERF.14225 - 17127 |  |        |        |     |      |                        |      |      |     |  |  |   |     |  |  |    |
|---|--|--------|--------|-----|------|------------------------|------|------|-----|--|--|---|-----|--|--|----|
| 01  |  | 2542 N | 2542   | -0- | -0-  | -0-                    | -0-  | 2542 | 2   |  |  | N | -0- |  |  | 13 |
| 02  |  | 2275 N | 2275   | -0- | -0-  | -0-                    | -0-  | 2275 | 2   |  |  | N | -0- |  |  | 13 |
| 03  |  | 1692 N | 1692   | -0- | -0-  | -0-                    | -0-  | 1692 | 2   |  |  | N | -0- |  |  | 13 |
| 04  |  | 1410 N | 917    | -0- | -493 | -0-                    | -0-  | 917  | 2   |  |  | N | -0- |  |  | 13 |
| 05  |  | 1457 N | 934    | -0- | -523 | -0-                    | -0-  | 934  | 2   |  |  | N | -0- |  |  | 13 |
| 06  |  | 1410 N | 888    | -0- | -522 | -0-                    | -0-  | 888  | 2   |  |  | N | -0- |  |  | 13 |
| 07  |  | 961 N  | 961    | -0- | -0-  | -0-                    | -0-  | 961  | 2   |  |  | N | -0- |  |  | 13 |
| 08  |  | 930 N  | 910    | -0- | -20  | -0-                    | -0-  | 910  | 2   |  |  | N | -0- |  |  | 13 |
| 09  |  | 900 N  | 850    | -0- | -50  | -0-                    | -0-  | 850  | 2   |  |  | N | -0- |  |  | 13 |
| 10  |  | 0      | 928    | -0- | 928  | -0-                    | 928  | 928  | 2   |  |  | N | -0- |  |  | 13 |
| 11  |  | 0      | 897    | -0- | 897  | -0-                    | 1825 | 897  | 2   |  |  | N | -0- |  |  | 13 |
| 12  |  | 0      | 756    | -0- | 756  | -0-                    | 2581 | 756  | 2   |  |  | N | -0- |  |  | 13 |
| TOTAL GAS PROD:   |  |        | 14,550 |     |      | TOTAL CONDENSATE PROD: |      |      | -0- |  |  |   |     |  |  |    |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO. 1 WELL #: 19 RRCID -> 259333 COMPL. DATE 04/14/2010 TOTAL DEPTH 12764 PERF.11633 - 13034

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT CODE | * DISPOSITIONS | * AMT CODE | C | COND PROD              | * AMT | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------|----------------|-------------|-------|----------------|------------|----------------|------------|---|------------------------|-------|----------------|------------|-------------|
| 01              |   | 310 N      | 307      | -0-         | -3             | -0-         | 307   | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| 02              |   | 392 N      | 288      | -0-         | -104           | -0-         | 288   | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| 03              |   | 454 N      | 454      | -0-         | -0-            | -0-         | 454   | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| 04              |   | 569 N      | 569      | -0-         | -0-            | -0-         | 569   | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| 05              |   | 683 N      | 683      | -0-         | -0-            | -0-         | 683   | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| 06              |   | 764 N      | 764      | -0-         | -0-            | -0-         | 764   | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| 07              |   | 1062 N     | 1062     | -0-         | -0-            | -0-         | 1062  | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| 08              |   | 863 N      | 863      | -0-         | -0-            | -0-         | 863   | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| 09              |   | 690 N      | 571      | -0-         | -119           | -0-         | 571   | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| 10              |   | 0          | 428      | -0-         | 428            | 428         | 428   | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| 11              |   | 0          | 516      | -0-         | 516            | 944         | 516   | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| 12              |   | 0          | 561      | -0-         | 561            | 1505        | 561   | 2              |            |                |            | N | -0-                    |       |                |            | -0-         |
| TOTAL GAS PROD: |   |            | 7,066    |             |                |             |       |                |            |                |            |   |                        |       |                |            |             |
|                 |   |            |          |             |                |             |       |                |            |                |            |   | TOTAL CONDENSATE PROD: |       |                | -0-        |             |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 20 RRCID -> 259356 COMPL. DATE 09/29/2010 TOTAL DEPTH 13909 PERF.11238 - 13670

|                 |  |        |        |     |       |       |      |   |  |  |  |   |                        |  |  |     |     |
|-----------------|--|--------|--------|-----|-------|-------|------|---|--|--|--|---|------------------------|--|--|-----|-----|
| 01              |  | 5487 X | 3799   | -0- | -1688 | -0-   | 3799 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| 02              |  | 4956 X | 4823   | -0- | -133  | -0-   | 4823 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| 03              |  | 6527 X | 6527   | -0- | -0-   | -0-   | 6527 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| 04              |  | 3780 X | 3608   | -0- | -172  | -0-   | 3608 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| 05              |  | 5332 X | 3595   | -0- | -1737 | -0-   | 3595 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| 06              |  | 5310 X | 3319   | -0- | -1991 | -0-   | 3319 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| 07              |  | 5487 X | 4833   | -0- | -654  | -0-   | 4833 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| 08              |  | 5487 X | 3842   | -0- | -1645 | -0-   | 3842 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| 09              |  | 3691 X | 3691   | -0- | -0-   | -0-   | 3691 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| 10              |  | 0      | 3665   | -0- | 3665  | 3665  | 3665 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| 11              |  | 0      | 3370   | -0- | 3370  | 7035  | 3370 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| 12              |  | 0      | 3625   | -0- | 3625  | 10660 | 3625 | 2 |  |  |  | N | -0-                    |  |  |     | -0- |
| TOTAL GAS PROD: |  |        | 48,697 |     |       |       |      |   |  |  |  |   |                        |  |  |     |     |
|                 |  |        |        |     |       |       |      |   |  |  |  |   | TOTAL CONDENSATE PROD: |  |  | -0- |     |

VESTAL GAS UNIT NO. 1 WELL #: 18 RRCID -> 259801 COMPL. DATE 08/20/2010 TOTAL DEPTH 13482 PERF.11721 - 14176

|                 |  |        |        |     |      |      |      |   |   |   |  |   |                        |   |   |    |     |
|-----------------|--|--------|--------|-----|------|------|------|---|---|---|--|---|------------------------|---|---|----|-----|
| 01              |  | 2788 X | 2788   | -0- | -0-  | -0-  | 2788 | 2 | 2 | 9 |  | N | 2                      | 2 | 8 |    | -0- |
| 02              |  | 2712 X | 2712   | -0- | -0-  | -0-  | 2712 | 2 |   |   |  | N | -0-                    |   |   |    | -0- |
| 03              |  | 3345 X | 3345   | -0- | -0-  | -0-  | 3342 | 2 | 3 | 9 |  | N | 3                      | 3 | 8 |    | -0- |
| 04              |  | 3366 X | 3366   | -0- | -0-  | -0-  | 3366 | 2 |   |   |  | N | -0-                    |   |   |    | -0- |
| 05              |  | 2924 N | 2924   | -0- | -0-  | -0-  | 2920 | 2 | 4 | 9 |  | N | 4                      | 4 | 8 |    | -0- |
| 06              |  | 3575 X | 3575   | -0- | -0-  | -0-  | 3573 | 2 | 2 | 9 |  | N | 2                      | 2 | 8 |    | -0- |
| 07              |  | 3405 X | 3405   | -0- | -0-  | -0-  | 3403 | 2 | 2 | 9 |  | N | 2                      | 2 | 8 |    | -0- |
| 08              |  | 2268 X | 2268   | -0- | -0-  | -0-  | 2267 | 2 | 1 | 9 |  | N | 1                      | 1 | 8 |    | -0- |
| 09              |  | 2079 X | 2079   | -0- | -0-  | -0-  | 2078 | 2 | 1 | 9 |  | N | 1                      | 1 | 8 |    | -0- |
| 10              |  | 0      | 3365   | -0- | 3365 | 3365 | 3364 | 2 | 1 | 9 |  | N | 1                      | 1 | 8 |    | -0- |
| 11              |  | 0      | 3162   | -0- | 3162 | 6527 | 3160 | 2 | 2 | 9 |  | N | 2                      | 2 | 8 |    | -0- |
| 12              |  | 0      | 3043   | -0- | 3043 | 9570 | 3040 | 2 | 3 | 9 |  | N | 3                      | 3 | 8 |    | -0- |
| TOTAL GAS PROD: |  |        | 36,032 |     |      |      |      |   |   |   |  |   |                        |   |   |    |     |
|                 |  |        |        |     |      |      |      |   |   |   |  |   | TOTAL CONDENSATE PROD: |   |   | 21 |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
LYONS GAS UNIT NO. 1 WELL #: 25 RRCID -> 259873 COMPL. DATE 12/15/2010 TOTAL DEPTH 13550 PERF.10922 - 13408

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3224 X     | 2216     | -0-                     | -1008                 | -0-                      | 2216  | 2                   |            | N | -0-       |                         |            | 7           |
| 02 |   | 2912 X     | 2563     | -0-                     | -349                  | -0-                      | 2563  | 2                   |            | N | -0-       |                         |            | 7           |
| 03 |   | 3142 X     | 3142     | -0-                     | -0-                   | -0-                      | 3142  | 2                   |            | N | -0-       |                         |            | 7           |
| 04 |   | 2970 X     | 1637     | -0-                     | -1333                 | -0-                      | 1637  | 2                   |            | N | -0-       |                         |            | 7           |
| 05 |   | 2852 X     | 2186     | -0-                     | -666                  | -0-                      | 2186  | 2                   |            | N | -0-       |                         |            | 7           |
| 06 |   | 3030 X     | 1306     | -0-                     | -1724                 | -0-                      | 1306  | 2                   |            | N | -0-       |                         |            | 7           |
| 07 |   | 3628 X     | 3628     | -0-                     | -0-                   | -0-                      | 3628  | 2                   |            | N | -0-       |                         |            | 7           |
| 08 |   | 3131 X     | 1764     | -0-                     | -1367                 | -0-                      | 1764  | 2                   |            | N | -0-       |                         |            | 7           |
| 09 |   | 2350 X     | 2350     | -0-                     | -0-                   | -0-                      | 2350  | 2                   |            | N | -0-       |                         |            | 7           |
| 10 |   | 0          | 2460     | -0-                     | 2460                  | 2460                     | 2460  | 2                   |            | N | -0-       |                         |            | 7           |
| 11 |   | 0          | 1532     | -0-                     | 1532                  | 3992                     | 1532  | 2                   |            | N | -0-       |                         |            | 7           |
| 12 |   | 0          | 1581     | -0-                     | 1581                  | 5573                     | 1581  | 2                   |            | N | -0-       |                         |            | 7           |

TOTAL GAS PROD: 26,365 TOTAL CONDENSATE PROD: -0-

GIBSON WELL #: 19 RRCID -> 259875 COMPL. DATE 11/17/2010 TOTAL DEPTH 12822 PERF.11342 - 12586

|    |  |        |      |     |       |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 4092 X | 2687 | -0- | -1405 | -0-   | 2687 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3248 X | 2355 | -0- | -893  | -0-   | 2355 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3255 X | 2659 | -0- | -596  | -0-   | 2659 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3150 X | 2197 | -0- | -953  | -0-   | 2197 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3255 X | 2804 | -0- | -451  | -0-   | 2804 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2610 X | 2375 | -0- | -235  | -0-   | 2375 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2666 X | 1900 | -0- | -766  | -0-   | 1900 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2790 X | 2066 | -0- | -724  | -0-   | 2066 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 4969 X | 4969 | -0- | -0-   | -0-   | 4969 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 9605 | -0- | 9605  | 9605  | 9605 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 7515 | -0- | 7515  | 17120 | 7515 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 6028 | -0- | 6028  | 23148 | 6028 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 47,160 TOTAL CONDENSATE PROD: -0-

GIBSON WELL #: 20 RRCID -> 259990 COMPL. DATE 01/12/2011 TOTAL DEPTH 12790 PERF.11903 - 12559

|    |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3038 X | 2591 | -0- | -447 | -0-   | 2591 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2492 X | 2371 | -0- | -121 | -0-   | 2371 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2635 X | 2618 | -0- | -17  | -0-   | 2618 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2550 X | 2499 | -0- | -51  | -0-   | 2499 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2635 X | 2590 | -0- | -45  | -0-   | 2590 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2580 X | 2580 | -0- | -0-  | -0-   | 2580 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2635 X | 2259 | -0- | -376 | -0-   | 2259 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3703 X | 3703 | -0- | -0-  | -0-   | 3703 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 4191 X | 4191 | -0- | -0-  | -0-   | 4191 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3488 | -0- | 3488 | 3488  | 3488 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3377 | -0- | 3377 | 6865  | 3377 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3774 | -0- | 3774 | 10639 | 3774 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 36,041 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT "A" WELL #: 10 RRCID -> 261147 COMPL. DATE 07/30/2010 TOTAL DEPTH 13063 PERF. 8205 - 12848

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 4396 X     | 4396     | -0-                     | -0-                   | -0-                      | 4378  | 2                   | 18    | 9                   | N | 16        | 16    | 8                   |       |                     | -0-         |
| 02 | 4116 X     | 2893     | -0-                     | -1223                 | -0-                      | 2890  | 2                   | 3     | 9                   | N | 3         | 3     | 8                   |       |                     | -0-         |
| 03 | 5081 X     | 5081     | -0-                     | -0-                   | -0-                      | 5056  | 2                   | 25    | 9                   | N | 23        | 23    | 8                   |       |                     | -0-         |
| 04 | 4410 X     | 1521     | -0-                     | -2889                 | -0-                      | 1520  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       |                     | -0-         |
| 05 | 4402 X     | 1340     | -0-                     | -3062                 | -0-                      | 1334  | 2                   | 6     | 9                   | N | 5         | 5     | 8                   |       |                     | -0-         |
| 06 | 4470 X     | 2252     | -0-                     | -2218                 | -0-                      | 2242  | 2                   | 10    | 9                   | N | 9         | 9     | 8                   |       |                     | -0-         |
| 07 | 4619 X     | 2048     | -0-                     | -2571                 | -0-                      | 2039  | 2                   | 9     | 9                   | N | 8         | 8     | 8                   |       |                     | -0-         |
| 08 | 4619 X     | 1017     | -0-                     | -3602                 | -0-                      | 1014  | 2                   | 3     | 9                   | N | 3         | 3     | 8                   |       |                     | -0-         |
| 09 | 3553 X     | 3553     | -0-                     | -0-                   | -0-                      | 3546  | 2                   | 7     | 9                   | N | 6         | 6     | 8                   |       |                     | -0-         |
| 10 | 0          | 1928     | -0-                     | 1928                  | 1928                     | 1924  | 2                   | 4     | 9                   | N | 4         | 4     | 8                   |       |                     | -0-         |
| 11 | 0          | 2976     | -0-                     | 2976                  | 4904                     | 2967  | 2                   | 9     | 9                   | N | 8         | 8     | 8                   |       |                     | -0-         |
| 12 | 0          | 2214     | -0-                     | 2214                  | 7118                     | 2205  | 2                   | 9     | 9                   | N | 8         | 8     | 8                   |       |                     | -0-         |

TOTAL GAS PROD: 31,219 TOTAL CONDENSATE PROD: 94

PHILLIPS "A" #1 GAS UNIT WELL #: 8 RRCID -> 261194 COMPL. DATE 10/05/2010 TOTAL DEPTH 13903 PERF.11417 - 13872

|    |        |      |     |       |       |      |   |  |  |   |     |  |  |  |  |     |
|----|--------|------|-----|-------|-------|------|---|--|--|---|-----|--|--|--|--|-----|
| 01 | 4247 X | 3095 | -0- | -1152 | -0-   | 3095 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 4060 X | 3468 | -0- | -592  | -0-   | 3468 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 4495 X | 4457 | -0- | -38   | -0-   | 4457 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 4350 X | 4257 | -0- | -93   | -0-   | 4257 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 4061 X | 3651 | -0- | -410  | -0-   | 3651 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 4320 X | 4004 | -0- | -316  | -0-   | 4004 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 4464 X | 3341 | -0- | -1123 | -0-   | 3341 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 08 | 4608 X | 4608 | -0- | -0-   | -0-   | 4608 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 09 | 4260 X | 4049 | -0- | -211  | -0-   | 4049 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 10 | 0      | 4010 | -0- | 4010  | 4010  | 4010 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 11 | 0      | 3513 | -0- | 3513  | 7523  | 3513 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 12 | 0      | 3634 | -0- | 3634  | 11157 | 3634 | 2 |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 46,087 TOTAL CONDENSATE PROD: -0-

JACOBY-HARRIS GAS UNIT NO. 1 WELL #: 11H RRCID -> 261206 COMPL. DATE 11/12/2010 TOTAL DEPTH 13150 PERF.13300 - 18202

|    |        |      |     |       |       |      |   |  |  |   |     |  |  |  |  |     |
|----|--------|------|-----|-------|-------|------|---|--|--|---|-----|--|--|--|--|-----|
| 01 | 6727 X | 5937 | -0- | -790  | -0-   | 5937 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 5529 X | 5529 | -0- | -0-   | -0-   | 5529 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 5797 X | 4155 | -0- | -1642 | -0-   | 4155 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 5760 X | 4377 | -0- | -1383 | -0-   | 4377 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 6107 X | 5332 | -0- | -775  | -0-   | 5332 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 5910 X | 4037 | -0- | -1873 | -0-   | 4037 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 6107 X | 2491 | -0- | -3616 | -0-   | 2491 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 08 | 5332 X | 1584 | -0- | -3748 | -0-   | 1584 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 09 | 5531 X | 5531 | -0- | -0-   | -0-   | 5531 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 10 | 0      | 3591 | -0- | 3591  | 3591  | 3591 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 11 | 0      | 3252 | -0- | 3252  | 6843  | 3252 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 12 | 0      | 6142 | -0- | 6142  | 12985 | 6142 | 2 |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 51,958 TOTAL CONDENSATE PROD: -0-

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
W. O. STONE GAS UNIT NO. 1 WELL #: 25 RRCID -> 261211 COMPL. DATE 04/28/2011 TOTAL DEPTH 13906 PERF.12095 - 13920

| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|------------------------|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01                     | 7157 X     | 7157     | -0-                     | -0-                   | -0-                      | 7157  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02                     | 5734 X     | 5734     | -0-                     | -0-                   | -0-                      | 5734  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03                     | 5821 X     | 5821     | -0-                     | -0-                   | -0-                      | 5821  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04                     | 5236 X     | 5236     | -0-                     | -0-                   | -0-                      | 5236  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05                     | 5113 X     | 5113     | -0-                     | -0-                   | -0-                      | 5113  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06                     | 4511 X     | 4511     | -0-                     | -0-                   | -0-                      | 4511  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07                     | 4319 X     | 4319     | -0-                     | -0-                   | -0-                      | 4319  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08                     | 4437 X     | 4437     | -0-                     | -0-                   | -0-                      | 4437  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09                     | 4776 X     | 4776     | -0-                     | -0-                   | -0-                      | 4776  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10                     | 0          | 5358     | -0-                     | 5358                  | 5358                     | 5358  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11                     | 0          | 4945     | -0-                     | 4945                  | 10303                    | 4945  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12                     | 0          | 4417     | -0-                     | 4417                  | 14720                    | 4417  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:        |            | 61,824   |                         |                       |                          |       |                     |            |   |           |                         |            |             |
| TOTAL CONDENSATE PROD: |            |          |                         |                       |                          |       |                     |            |   | -0-       |                         |            |             |

W. O. STONE GAS UNIT NO. 1 WELL #: 23 RRCID -> 261240 COMPL. DATE 01/11/2011 TOTAL DEPTH 13797 PERF.11340 - 13816

|                        |        |        |     |       |      |      |   |  |   |     |  |  |    |
|------------------------|--------|--------|-----|-------|------|------|---|--|---|-----|--|--|----|
| 01                     | 3627 X | 2617   | -0- | -1010 | -0-  | 2617 | 2 |  | N | -0- |  |  | 37 |
| 02                     | 2856 X | 2271   | -0- | -585  | -0-  | 2271 | 2 |  | N | -0- |  |  | 37 |
| 03                     | 2759 X | 1478   | -0- | -1281 | -0-  | 1478 | 2 |  | N | -0- |  |  | 37 |
| 04                     | 4569 X | 4569   | -0- | -0-   | -0-  | 4569 | 2 |  | N | -0- |  |  | 37 |
| 05                     | 3819 X | 3819   | -0- | -0-   | -0-  | 3819 | 2 |  | N | -0- |  |  | 37 |
| 06                     | 2520 X | 1955   | -0- | -565  | -0-  | 1955 | 2 |  | N | -0- |  |  | 37 |
| 07                     | 3777 X | 3777   | -0- | -0-   | -0-  | 3777 | 2 |  | N | -0- |  |  | 37 |
| 08                     | 3689 X | 3044   | -0- | -645  | -0-  | 3044 | 2 |  | N | -0- |  |  | 37 |
| 09                     | 3570 X | 2653   | -0- | -917  | -0-  | 2653 | 2 |  | N | -0- |  |  | 37 |
| 10                     | 0      | 2665   | -0- | 2665  | 2665 | 2665 | 2 |  | N | -0- |  |  | 37 |
| 11                     | 0      | 3238   | -0- | 3238  | 5903 | 3238 | 2 |  | N | -0- |  |  | 37 |
| 12                     | 0      | 2943   | -0- | 2943  | 8846 | 2943 | 2 |  | N | -0- |  |  | 37 |
| TOTAL GAS PROD:        |        | 35,029 |     |       |      |      |   |  |   |     |  |  |    |
| TOTAL CONDENSATE PROD: |        |        |     |       |      |      |   |  |   | -0- |  |  |    |

W. O. STONE GAS UNIT NO. 1 WELL #: 24 RRCID -> 261254 COMPL. DATE 04/28/2011 TOTAL DEPTH 13863 PERF.12015 - 13838

|                        |        |        |     |      |      |      |   |  |   |     |  |  |     |
|------------------------|--------|--------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01                     | 3678 X | 3678   | -0- | -0-  | -0-  | 3678 | 2 |  | N | -0- |  |  | -0- |
| 02                     | 3298 X | 3298   | -0- | -0-  | -0-  | 3298 | 2 |  | N | -0- |  |  | -0- |
| 03                     | 3468 X | 3468   | -0- | -0-  | -0-  | 3468 | 2 |  | N | -0- |  |  | -0- |
| 04                     | 3000 X | 2987   | -0- | -13  | -0-  | 2987 | 2 |  | N | -0- |  |  | -0- |
| 05                     | 3155 X | 3155   | -0- | -0-  | -0-  | 3155 | 2 |  | N | -0- |  |  | -0- |
| 06                     | 3130 X | 3130   | -0- | -0-  | -0-  | 3130 | 2 |  | N | -0- |  |  | -0- |
| 07                     | 3133 X | 3133   | -0- | -0-  | -0-  | 3133 | 2 |  | N | -0- |  |  | -0- |
| 08                     | 3129 X | 3129   | -0- | -0-  | -0-  | 3129 | 2 |  | N | -0- |  |  | -0- |
| 09                     | 3006 X | 3006   | -0- | -0-  | -0-  | 3006 | 2 |  | N | -0- |  |  | -0- |
| 10                     | 0      | 2863   | -0- | 2863 | 2863 | 2863 | 2 |  | N | -0- |  |  | -0- |
| 11                     | 0      | 2869   | -0- | 2869 | 5732 | 2869 | 2 |  | N | -0- |  |  | -0- |
| 12                     | 0      | 1828   | -0- | 1828 | 7560 | 1828 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |        | 36,544 |     |      |      |      |   |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: |        |        |     |      |      |      |   |  |   | -0- |  |  |     |



OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                            |   |            |          |             |              |                        |          |        |                |       |         |
|--|---|------------|----------|-------------|--------------|------------------------|----------|--------|----------------|-------|---------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |              |                        |          |        |                |       |         |
| STONE, W. O. GAS UNIT NO. 1 WELL #: 26 RRCID -> 261266 COMPL. DATE 05/25/2011 TOTAL DEPTH 13975 PERF.11353 - 13838 |   |            |          |             |              |                        |          |        |                |       |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * AMT  | * DISPOSITIONS | * AMT | * EOM   |
|  |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | CODE   | CODE           | CODE  | BALANCE |
| 01   |   | 4867 X     | -0-      | -0-         | -4867        | -0-                    |          |        |                |       | -0-     |
| 02   |   | 3954 X     | 3954     | -0-         | -0-          | -0-                    |          | 3954 2 |                |       | -0-     |
| 03   |   | 3255 X     | 1773     | -0-         | -1482        | -0-                    |          | 1773 2 |                |       | -0-     |
| 04   |   | 3150 X     | 945      | -0-         | -2205        | -0-                    |          | 945 2  |                |       | -0-     |
| 05   |   | 4371 X     | -0-      | -0-         | -4371        | -0-                    |          |        |                |       | -0-     |
| 06   |   | 4230 X     | -0-      | -0-         | -4230        | -0-                    |          |        |                |       | -0-     |
| 07   |   | 4371 X     | -0-      | -0-         | -4371        | -0-                    |          |        |                |       | -0-     |
| 08   |   | 1767 X     | 64       | -0-         | -1703        | -0-                    |          | 64 2   |                |       | -0-     |
| 09   |   | 960 X      | 213      | -0-         | -747         | -0-                    |          | 213 2  |                |       | -0-     |
| 10   |   | 0          | 206      | -0-         | 206          | 206                    |          | 206 2  |                |       | -0-     |
| 11   |   | 0          | 709      | -0-         | 709          | 915                    |          | 709 2  |                |       | -0-     |
| 12   |   | 0          | 639      | -0-         | 639          | 1554                   |          | 639 2  |                |       | -0-     |
| TOTAL GAS PROD:  |   |            | 8,503    |             |              | TOTAL CONDENSATE PROD: |          |        | -0-            |       |         |

| W. O. STONE GAS UNIT NO. 1 WELL #: 27 RRCID -> 261267 COMPL. DATE 06/17/2011 TOTAL DEPTH 14027 PERF.12084 - 13904 |  |        |        |     |       |                        |  |        |     |  |     |
|---|--|--------|--------|-----|-------|------------------------|--|--------|-----|--|-----|
| 01  |  | 5022 X | 3240   | -0- | -1782 | -0-                    |  | 3240 2 |     |  | -0- |
| 02  |  | 4172 X | 3480   | -0- | -692  | -0-                    |  | 3480 2 |     |  | -0- |
| 03  |  | 4526 X | 3318   | -0- | -1208 | -0-                    |  | 3318 2 |     |  | -0- |
| 04  |  | 3540 X | 2526   | -0- | -1014 | -0-                    |  | 2526 2 |     |  | -0- |
| 05  |  | 3844 X | 2688   | -0- | -1156 | -0-                    |  | 2688 2 |     |  | -0- |
| 06  |  | 3720 X | 2640   | -0- | -1080 | -0-                    |  | 2640 2 |     |  | -0- |
| 07  |  | 3844 X | 2737   | -0- | -1107 | -0-                    |  | 2737 2 |     |  | -0- |
| 08  |  | 3317 X | 2714   | -0- | -603  | -0-                    |  | 2714 2 |     |  | -0- |
| 09  |  | 2644 X | 2644   | -0- | -0-   | -0-                    |  | 2644 2 |     |  | -0- |
| 10  |  | 0      | 2635   | -0- | 2635  | 2635                   |  | 2635 2 |     |  | -0- |
| 11  |  | 0      | 2572   | -0- | 2572  | 5207                   |  | 2572 2 |     |  | -0- |
| 12  |  | 0      | 2578   | -0- | 2578  | 7785                   |  | 2578 2 |     |  | -0- |
| TOTAL GAS PROD:   |  |        | 33,772 |     |       | TOTAL CONDENSATE PROD: |  |        | -0- |  |     |

| ROBERT SHAW GAS UNIT NO. 1 WELL #: 2H RRCID -> 261556 COMPL. DATE 07/07/2011 TOTAL DEPTH 13421 PERF.13410 - 20927 |  |         |         |     |       |                        |  |         |     |  |     |
|---|--|---------|---------|-----|-------|------------------------|--|---------|-----|--|-----|
| 01  |  | 14291 X | 11631   | -0- | -2660 | -0-                    |  | 11631 2 |     |  | -0- |
| 02  |  | 12908 X | 10276   | -0- | -2632 | -0-                    |  | 10276 2 |     |  | -0- |
| 03  |  | 14291 X | 13792   | -0- | -499  | -0-                    |  | 13792 2 |     |  | -0- |
| 04  |  | 13470 X | 12704   | -0- | -766  | -0-                    |  | 12704 2 |     |  | -0- |
| 05  |  | 12834 X | 12389   | -0- | -445  | -0-                    |  | 12389 2 |     |  | -0- |
| 06  |  | 13350 X | 11939   | -0- | -1411 | -0-                    |  | 11939 2 |     |  | -0- |
| 07  |  | 13795 X | 12860   | -0- | -935  | -0-                    |  | 12860 2 |     |  | -0- |
| 08  |  | 13795 X | 11528   | -0- | -2267 | -0-                    |  | 11528 2 |     |  | -0- |
| 09  |  | 12690 X | 10966   | -0- | -1724 | -0-                    |  | 10966 2 |     |  | -0- |
| 10  |  | 0       | 10465   | -0- | 10465 | 10465                  |  | 10465 2 |     |  | -0- |
| 11  |  | 0       | 10457   | -0- | 10457 | 20922                  |  | 10457 2 |     |  | -0- |
| 12  |  | 0       | 9794    | -0- | 9794  | 30716                  |  | 9794 2  |     |  | -0- |
| TOTAL GAS PROD:   |  |         | 138,801 |     |       | TOTAL CONDENSATE PROD: |  |         | -0- |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
B. W. THOMPSON GAS UNIT NO. 1 WELL #: 22 RRCID -> 261568 COMPL. DATE 07/02/2011 TOTAL DEPTH 13977 PERF.12060 - 13849

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|--------------------------|-----------------------|------------------|-------|---------------------|------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|------------------------|-----|
| 01              |   | 4836 X     | 298      | -0-         | -4538                    | -0-                   |                  | 298   | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 02              |   | 4368 X     | 14       | -0-         | -4354                    | -0-                   |                  | 14    | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 03              |   | 4836 X     | -0-      | -0-         | -4836                    | -0-                   |                  |       |                     |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 04              |   | 3570 X     | -0-      | -0-         | -3570                    | -0-                   |                  |       |                     |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 05              |   | 2139 X     | -0-      | -0-         | -2139                    | -0-                   |                  |       |                     |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 06              |   | 300 X      | -0-      | -0-         | -300                     | -0-                   |                  |       |                     |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 07              |   | 3915 X     | 3915     | -0-         | -0-                      | -0-                   |                  | 3915  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 08              |   | 5525 X     | 5525     | -0-         | -0-                      | -0-                   |                  | 5525  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 09              |   | 7518 X     | 7518     | -0-         | -0-                      | -0-                   |                  | 7518  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 10              |   | 0          | 0        | -0-         | 9170                     | -0-                   | 9170             | 9170  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 11              |   | 0          | 9039     | -0-         | 9039                     | -0-                   | 18209            | 9039  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 12              |   | 0          | 7839     | -0-         | 7839                     | -0-                   | 26048            | 7839  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 43,318   |             |                          |                       |                  |       |                     |            |                     |            |   |           |                         |            |             | TOTAL CONDENSATE PROD: | -0- |

MANNING GAS UNIT WELL #: 5 RRCID -> 262212 COMPL. DATE 09/03/2010 TOTAL DEPTH 13777 PERF.11318 - 13777

|                 |  |        |        |     |      |     |      |      |   |  |  |  |   |     |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|-----|------|------|---|--|--|--|---|-----|--|--|-----|------------------------|-----|
| 01              |  | 2238 N | 2238   | -0- | -0-  | -0- |      | 2238 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 02              |  | 1904 N | 1714   | -0- | -190 | -0- |      | 1714 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 03              |  | 2108 N | 1818   | -0- | -290 | -0- |      | 1818 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 04              |  | 2040 N | 1820   | -0- | -220 | -0- |      | 1820 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 05              |  | 1891 N | 1784   | -0- | -107 | -0- |      | 1784 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 06              |  | 1842 N | 1842   | -0- | -0-  | -0- |      | 1842 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 07              |  | 1891 N | 1446   | -0- | -445 | -0- |      | 1446 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 08              |  | 1798 N | 1586   | -0- | -212 | -0- |      | 1586 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 09              |  | 1927 N | 1927   | -0- | -0-  | -0- |      | 1927 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 10              |  | 0      | 1933   | -0- | 1933 | -0- | 1933 | 1933 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 11              |  | 0      | 1882   | -0- | 1882 | -0- | 3815 | 1882 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 12              |  | 0      | 1823   | -0- | 1823 | -0- | 5638 | 1823 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 21,813 |     |      |     |      |      |   |  |  |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |

THOMPSON, B. W. GAS UNIT NO. 1 WELL #: 25 RRCID -> 264488 COMPL. DATE 11/30/2011 TOTAL DEPTH 13995 PERF.11405 - 13819

|                 |  |        |        |     |      |     |       |      |   |  |  |  |   |     |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|-----|-------|------|---|--|--|--|---|-----|--|--|-----|------------------------|-----|
| 01              |  | 4464 X | 4464   | -0- | -0-  | -0- |       | 4464 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 02              |  | 3286 X | 3286   | -0- | -0-  | -0- |       | 3286 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 03              |  | 4554 X | 4554   | -0- | -0-  | -0- |       | 4554 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 04              |  | 3779 X | 3779   | -0- | -0-  | -0- |       | 3779 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 05              |  | 3795 X | 3795   | -0- | -0-  | -0- |       | 3795 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 06              |  | 3889 X | 3889   | -0- | -0-  | -0- |       | 3889 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 07              |  | 5204 X | 5204   | -0- | -0-  | -0- |       | 5204 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 08              |  | 4911 X | 4911   | -0- | -0-  | -0- |       | 4911 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 09              |  | 4870 X | 4870   | -0- | -0-  | -0- |       | 4870 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 10              |  | 0      | 5050   | -0- | 5050 | -0- | 5050  | 5050 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 11              |  | 0      | 4847   | -0- | 4847 | -0- | 9897  | 4847 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| 12              |  | 0      | 4814   | -0- | 4814 | -0- | 14711 | 4814 | 2 |  |  |  | N | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 53,463 |     |      |     |       |      |   |  |  |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
BEACHCOMBER GAS UNIT NO. 2 WELL #: 17H RRCID -> 264698 COMPL. DATE 01/10/2011 TOTAL DEPTH 13960 PERF.14148 - 17600

| M                          | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----------------------------|------------|----------|-------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O                          |            |          | GAS LIFT(L) | (I)            | (-)         | AMT              | AMT              | M |           | AMT              | AMT              |             |
| 01                         | 3937 X     | 3734     | -0-         | -203           | -0-         | 3734             | 2                | N | -0-       |                  |                  | -0-         |
| 02                         | 4497 X     | 4497     | -0-         | -0-            | -0-         | 4497             | 2                | N | -0-       |                  |                  | -0-         |
| 03                         | 4557 X     | 3696     | -0-         | -861           | -0-         | 3696             | 2                | N | -0-       |                  |                  | -0-         |
| 04                         | 4410 X     | 3546     | -0-         | -864           | -0-         | 3546             | 2                | N | -0-       |                  |                  | -0-         |
| 05                         | 4898 X     | 3557     | -0-         | -1341          | -0-         | 3557             | 2                | N | -0-       |                  |                  | -0-         |
| 06                         | 4740 X     | 4268     | -0-         | -472           | -0-         | 4268             | 2                | N | -0-       |                  |                  | -0-         |
| 07                         | 4898 X     | 4306     | -0-         | -592           | -0-         | 4306             | 2                | N | -0-       |                  |                  | -0-         |
| 08                         | 4175 X     | 4175     | -0-         | -0-            | -0-         | 4175             | 2                | N | -0-       |                  |                  | -0-         |
| 09                         | 4260 X     | 3782     | -0-         | -478           | -0-         | 3782             | 2                | N | -0-       |                  |                  | -0-         |
| 10                         | 0          | 3829     | -0-         | 3829           | 3829        | 3829             | 2                | N | -0-       |                  |                  | -0-         |
| 11                         | 0          | 3944     | -0-         | 3944           | 7773        | 3944             | 2                | N | -0-       |                  |                  | -0-         |
| 12                         | 0          | 3820     | -0-         | 3820           | 11593       | 3820             | 2                | N | -0-       |                  |                  | -0-         |
| TOTAL GAS PROD: 47,154     |            |          |             |                |             |                  |                  |   |           |                  |                  |             |
| TOTAL CONDENSATE PROD: -0- |            |          |             |                |             |                  |                  |   |           |                  |                  |             |

W. O. STONE GAS UNIT NO. 1 WELL #: 22 RRCID -> 264699 COMPL. DATE 02/09/2011 TOTAL DEPTH 13891 PERF.12281 - 13864

|                            |        |      |     |       |      |      |   |   |     |  |  |     |
|----------------------------|--------|------|-----|-------|------|------|---|---|-----|--|--|-----|
| 01                         | 3906 X | 3898 | -0- | -8    | -0-  | 3898 | 2 | N | -0- |  |  | -0- |
| 02                         | 3528 X | 1541 | -0- | -1987 | -0-  | 1541 | 2 | N | -0- |  |  | -0- |
| 03                         | 4815 X | 4815 | -0- | -0-   | -0-  | 4815 | 2 | N | -0- |  |  | -0- |
| 04                         | 3780 X | 3478 | -0- | -302  | -0-  | 3478 | 2 | N | -0- |  |  | -0- |
| 05                         | 3906 X | 3706 | -0- | -200  | -0-  | 3706 | 2 | N | -0- |  |  | -0- |
| 06                         | 3780 X | 3527 | -0- | -253  | -0-  | 3527 | 2 | N | -0- |  |  | -0- |
| 07                         | 3906 X | 3727 | -0- | -179  | -0-  | 3727 | 2 | N | -0- |  |  | -0- |
| 08                         | 3906 X | 2160 | -0- | -1746 | -0-  | 2160 | 2 | N | -0- |  |  | -0- |
| 09                         | 3600 X | 2479 | -0- | -1121 | -0-  | 2479 | 2 | N | -0- |  |  | -0- |
| 10                         | 0      | 2729 | -0- | 2729  | 2729 | 2729 | 2 | N | -0- |  |  | -0- |
| 11                         | 0      | 2643 | -0- | 2643  | 5372 | 2643 | 2 | N | -0- |  |  | -0- |
| 12                         | 0      | 3074 | -0- | 3074  | 8446 | 3074 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 37,777     |        |      |     |       |      |      |   |   |     |  |  |     |
| TOTAL CONDENSATE PROD: -0- |        |      |     |       |      |      |   |   |     |  |  |     |

BEDDINGFIELD GAS UNIT WELL #: 12 RRCID -> 264881 COMPL. DATE 10/05/2011 TOTAL DEPTH 13431 PERF.11844 - 13296

|                            |        |      |     |      |      |      |   |   |     |  |  |    |
|----------------------------|--------|------|-----|------|------|------|---|---|-----|--|--|----|
| 01                         | 1922 X | 1463 | -0- | -459 | -0-  | 1463 | 2 | N | -0- |  |  | 19 |
| 02                         | 1736 X | 1518 | -0- | -218 | -0-  | 1518 | 2 | N | -0- |  |  | 19 |
| 03                         | 1922 X | 1595 | -0- | -327 | -0-  | 1595 | 2 | N | -0- |  |  | 19 |
| 04                         | 1830 X | 1539 | -0- | -291 | -0-  | 1539 | 2 | N | -0- |  |  | 19 |
| 05                         | 1736 X | 1652 | -0- | -84  | -0-  | 1652 | 2 | N | -0- |  |  | 19 |
| 06                         | 1965 X | 1965 | -0- | -0-  | -0-  | 1965 | 2 | N | -0- |  |  | 19 |
| 07                         | 2128 X | 2128 | -0- | -0-  | -0-  | 2128 | 2 | N | -0- |  |  | 19 |
| 08                         | 1643 X | 1634 | -0- | -9   | -0-  | 1634 | 2 | N | -0- |  |  | 19 |
| 09                         | 1980 X | 1022 | -0- | -958 | -0-  | 1022 | 2 | N | -0- |  |  | 19 |
| 10                         | 0      | 1533 | -0- | 1533 | 1533 | 1533 | 2 | N | -0- |  |  | 19 |
| 11                         | 0      | 1452 | -0- | 1452 | 2985 | 1452 | 2 | N | -0- |  |  | 19 |
| 12                         | 0      | 1271 | -0- | 1271 | 4256 | 1271 | 2 | N | -0- |  |  | 19 |
| TOTAL GAS PROD: 18,772     |        |      |     |      |      |      |   |   |     |  |  |    |
| TOTAL CONDENSATE PROD: -0- |        |      |     |      |      |      |   |   |     |  |  |    |

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
LYONS GAS UNIT NO. 1 WELL #: 24 RRCID -> 264944 COMPL. DATE 12/16/2010 TOTAL DEPTH 13340 PERF.10878 - 13234

| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|---|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01  |   | 3596 X     | 2740     | -0-                     | -856                  | -0-               | 2740  | 2                   |            | N | -0-       |                         |            | 20          |
| 02  |   | 3248 X     | 2173     | -0-                     | -1075                 | -0-               | 2173  | 2                   |            | N | -0-       |                         |            | 20          |
| 03  |   | 3596 X     | 2796     | -0-                     | -800                  | -0-               | 2796  | 2                   |            | N | -0-       |                         |            | 20          |
| 04  |   | 3480 X     | 2360     | -0-                     | -1120                 | -0-               | 2360  | 2                   |            | N | -0-       |                         |            | 20          |
| 05  |   | 3379 X     | 2751     | -0-                     | -628                  | -0-               | 2751  | 2                   |            | N | -0-       |                         |            | 20          |
| 06  |   | 2700 X     | 2303     | -0-                     | -397                  | -0-               | 2303  | 2                   |            | N | -0-       |                         |            | 20          |
| 07  |   | 2790 X     | 2132     | -0-                     | -658                  | -0-               | 2132  | 2                   |            | N | -0-       |                         |            | 20          |
| 08  |   | 2790 X     | 2134     | -0-                     | -656                  | -0-               | 2134  | 2                   |            | N | -0-       |                         |            | 20          |
| 09  |   | 2670 X     | 2094     | -0-                     | -576                  | -0-               | 2094  | 2                   |            | N | -0-       |                         |            | 20          |
| 10  |   | 0          | 1493     | -0-                     | 1493                  |                   | 1493  | 2                   |            | N | -0-       |                         |            | 20          |
| 11  |   | 0          | 1650     | -0-                     | 1650                  |                   | 3143  | 2                   |            | N | -0-       |                         |            | 20          |
| 12  |   | 0          | 1708     | -0-                     | 1708                  |                   | 4851  | 2                   |            | N | -0-       |                         |            | 20          |
| TOTAL GAS PROD: 26,334 TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                       |                   |       |                     |            |   |           |                         |            |             |

JEFF THOMAS GAS UNIT NO. 1 WELL #: 22H RRCID -> 265066 COMPL. DATE 04/30/2011 TOTAL DEPTH 14024 PERF.14163 - 17915

| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|---|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01  |   | 3565 X     | 2219     | -0-                     | -1346                 | -0-               | 2219  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02  |   | 2996 X     | 2688     | -0-                     | -308                  | -0-               | 2688  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03  |   | 2914 X     | 2256     | -0-                     | -658                  | -0-               | 2256  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04  |   | 2610 X     | 2474     | -0-                     | -136                  | -0-               | 2474  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05  |   | 3180 X     | 3180     | -0-                     | -0-                   | -0-               | 3180  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06  |   | 2880 X     | 2409     | -0-                     | -471                  | -0-               | 2409  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07  |   | 2976 X     | 1728     | -0-                     | -1248                 | -0-               | 1728  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08  |   | 3193 X     | 2939     | -0-                     | -254                  | -0-               | 2939  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09  |   | 3090 X     | 2486     | -0-                     | -604                  | -0-               | 2486  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10  |   | 0          | 2921     | -0-                     | 2921                  |                   | 2921  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11  |   | 0          | 2522     | -0-                     | 2522                  |                   | 5443  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12  |   | 0          | 2667     | -0-                     | 2667                  |                   | 8110  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: 30,489 TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                       |                   |       |                     |            |   |           |                         |            |             |

B. W. THOMPSON GAS UNIT NO. 1 WELL #: 23 RRCID -> 265646 COMPL. DATE 12/16/2011 TOTAL DEPTH 13980 PERF.11425 - 13812

| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|---|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01  |   | 6789 X     | 6508     | -0-                     | -281                  | -0-               | 6508  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02  |   | 6132 X     | 4939     | -0-                     | -1193                 | -0-               | 4939  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03  |   | 6789 X     | 5085     | -0-                     | -1704                 | -0-               | 5085  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04  |   | 6420 X     | 5545     | -0-                     | -875                  | -0-               | 5545  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05  |   | 6510 X     | 6032     | -0-                     | -478                  | -0-               | 6032  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06  |   | 6300 X     | 5449     | -0-                     | -851                  | -0-               | 5449  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07  |   | 5735 X     | 5533     | -0-                     | -202                  | -0-               | 5533  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08  |   | 6045 X     | 5637     | -0-                     | -408                  | -0-               | 5637  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09  |   | 5850 X     | 5537     | -0-                     | -313                  | -0-               | 5537  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10  |   | 0          | 5780     | -0-                     | 5780                  |                   | 5780  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11  |   | 0          | 5432     | -0-                     | 5432                  |                   | 11212 | 2                   |            | N | -0-       |                         |            | -0-         |
| 12  |   | 0          | 5504     | -0-                     | 5504                  |                   | 16716 | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: 66,981 TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                       |                   |       |                     |            |   |           |                         |            |             |

| FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                    |   |            |          |                         |                       |                        |        |       |                     |            |   |           |                         |            |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|--------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                       |                        |        |       |                     |            |   |           |                         |            |             |
| BAILEY GAS UNIT "A" WELL #: 20 RRCID -> 266159 COMPL. DATE 02/08/2012 TOTAL DEPTH 14405 PERF.11557 - 14006 |   |            |          |                         |                       |                        |        |       |                     |            |   |           |                         |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   |   | 5549 X     | 5061     | -0-                     | -488                  | -0-                    |        | 5061  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02   |   | 5012 X     | 4608     | -0-                     | -404                  | -0-                    |        | 4608  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03   |   | 5640 X     | 5640     | -0-                     | -0-                   | -0-                    |        | 5640  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04   |   | 5430 X     | 4847     | -0-                     | -583                  | -0-                    |        | 4847  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05   |   | 5611 X     | 4501     | -0-                     | -1110                 | -0-                    |        | 4498  | 2                   | 3 9        | N | 3         |                         |            | -0-         |
| 06   |   | 5460 X     | 421      | -0-                     | -5039                 | -0-                    |        | 420   | 2                   | 1 9        | N | 1         | 3 8                     |            | -0-         |
| 07   |   | 5788 X     | 5788     | -0-                     | -0-                   | -0-                    |        | 5786  | 2                   | 2 9        | N | 2         | 2 8                     |            | -0-         |
| 08   |   | 5642 X     | 1173     | -0-                     | -4469                 | -0-                    |        | 1173  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09   |   | 4860 X     | 6        | -0-                     | -4854                 | -0-                    |        | 6     | 2                   |            | N | -0-       |                         |            | -0-         |
| 10   |   | 0          | -0-      | -0-                     | -0-                   | -0-                    |        | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 11   |   | 0          | -0-      | -0-                     | -0-                   | -0-                    |        | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 12   |   | 0          | -0-      | -0-                     | -0-                   | -0-                    |        | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:  |   |            | 32,045   |                         |                       | TOTAL CONDENSATE PROD: |        |       |                     |            |   | 6         |                         |            |             |

| THOMAS, JEFF GAS UNIT NO. 1 WELL #: 28 RRCID -> 266178 COMPL. DATE 03/08/2012 TOTAL DEPTH 13985 PERF.11407 - 13852 |  |        |        |     |      |                        |  |      |   |  |   |     |  |  |     |
|--|--|--------|--------|-----|------|------------------------|--|------|---|--|---|-----|--|--|-----|
| 01   |  | 3131 X | 2944   | -0- | -187 | -0-                    |  | 2944 | 2 |  | N | -0- |  |  | -0- |
| 02   |  | 2744 X | 2724   | -0- | -20  | -0-                    |  | 2724 | 2 |  | N | -0- |  |  | -0- |
| 03   |  | 3007 X | 3000   | -0- | -7   | -0-                    |  | 3000 | 2 |  | N | -0- |  |  | -0- |
| 04   |  | 2910 X | 2871   | -0- | -39  | -0-                    |  | 2871 | 2 |  | N | -0- |  |  | -0- |
| 05   |  | 3007 X | 2856   | -0- | -151 | -0-                    |  | 2856 | 2 |  | N | -0- |  |  | -0- |
| 06   |  | 2910 X | 2751   | -0- | -159 | -0-                    |  | 2751 | 2 |  | N | -0- |  |  | -0- |
| 07   |  | 3007 X | 2789   | -0- | -218 | -0-                    |  | 2789 | 2 |  | N | -0- |  |  | -0- |
| 08   |  | 3007 X | 2792   | -0- | -215 | -0-                    |  | 2792 | 2 |  | N | -0- |  |  | -0- |
| 09   |  | 2880 X | 2680   | -0- | -200 | -0-                    |  | 2680 | 2 |  | N | -0- |  |  | -0- |
| 10   |  | 0      | 2701   | -0- | 2701 | 2701                   |  | 2701 | 2 |  | N | -0- |  |  | -0- |
| 11   |  | 0      | 2592   | -0- | 2592 | 5293                   |  | 2592 | 2 |  | N | -0- |  |  | -0- |
| 12   |  | 0      | 2654   | -0- | 2654 | 7947                   |  | 2654 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 33,354 |     |      | TOTAL CONDENSATE PROD: |  |      |   |  |   | -0- |  |  |     |

| THOMAS, JEFF GAS UNIT NO. 1 WELL #: 29 RRCID -> 266179 COMPL. DATE 03/07/2012 TOTAL DEPTH 14020 PERF.11458 - 13867 |  |        |        |     |      |                        |  |      |   |  |   |     |  |  |     |
|--|--|--------|--------|-----|------|------------------------|--|------|---|--|---|-----|--|--|-----|
| 01   |  | 3317 X | 2999   | -0- | -318 | -0-                    |  | 2999 | 2 |  | N | -0- |  |  | -0- |
| 02   |  | 2949 X | 2949   | -0- | -0-  | -0-                    |  | 2949 | 2 |  | N | -0- |  |  | -0- |
| 03   |  | 3589 X | 3589   | -0- | -0-  | -0-                    |  | 3589 | 2 |  | N | -0- |  |  | -0- |
| 04   |  | 3335 X | 3335   | -0- | -0-  | -0-                    |  | 3335 | 2 |  | N | -0- |  |  | -0- |
| 05   |  | 3473 X | 3473   | -0- | -0-  | -0-                    |  | 3473 | 2 |  | N | -0- |  |  | -0- |
| 06   |  | 3401 X | 3401   | -0- | -0-  | -0-                    |  | 3401 | 2 |  | N | -0- |  |  | -0- |
| 07   |  | 3476 X | 3476   | -0- | -0-  | -0-                    |  | 3476 | 2 |  | N | -0- |  |  | -0- |
| 08   |  | 3401 X | 3401   | -0- | -0-  | -0-                    |  | 3401 | 2 |  | N | -0- |  |  | -0- |
| 09   |  | 3270 X | 3047   | -0- | -223 | -0-                    |  | 3047 | 2 |  | N | -0- |  |  | -0- |
| 10   |  | 0      | 2932   | -0- | 2932 | 2932                   |  | 2932 | 2 |  | N | -0- |  |  | -0- |
| 11   |  | 0      | 2423   | -0- | 2423 | 5355                   |  | 2423 | 2 |  | N | -0- |  |  | -0- |
| 12   |  | 0      | 1717   | -0- | 1717 | 7072                   |  | 1717 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 36,742 |     |      | TOTAL CONDENSATE PROD: |  |      |   |  |   | -0- |  |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
CHANDLER GAS UNIT NO. 1 WELL #: 20 RRCID -> 266206 COMPL. DATE 04/07/2012 TOTAL DEPTH 14437 PERF.11613 - 14288

| M                      | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
|------------------------|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|-------------|
| 01                     | 2409 X     | 2409     | -0-         | -0-            | -0-         | 2406  | 2              | 3     | 9              | N | 3         | 3     | 8              |       | -0-         |
| 02                     | 2268 N     | 1999     | -0-         | -269           | -0-         | 1998  | 2              | 1     | 9              | N | 1         | 1     | 8              |       | -0-         |
| 03                     | 2526 N     | 2526     | -0-         | -0-            | -0-         | 2525  | 2              | 1     | 9              | N | 1         | 1     | 8              |       | -0-         |
| 04                     | 2340 N     | 2221     | -0-         | -119           | -0-         | 2221  | 2              | 1     | 9              | N | -0-       |       |                |       | -0-         |
| 05                     | 2216 N     | 2216     | -0-         | -0-            | -0-         | 2215  | 2              | 1     | 9              | N | 1         | 1     | 8              |       | -0-         |
| 06                     | 2430 N     | 2287     | -0-         | -143           | -0-         | 2286  | 2              | 1     | 9              | N | 1         | 1     | 8              |       | -0-         |
| 07                     | 2294 N     | 2247     | -0-         | -47            | -0-         | 2247  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 08                     | 2201 N     | 2163     | -0-         | -38            | -0-         | 2163  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 09                     | 2280 N     | 1937     | -0-         | -343           | -0-         | 1937  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 10                     | 0          | 2077     | -0-         |                | 2077        | 2077  | 2              |       |                | N | -0-       |       |                |       | -0-         |
| 11                     | 0          | 2119     | -0-         |                | 2119        | 4196  | 2              | 1     | 9              | N | 1         | 1     | 8              |       | -0-         |
| 12                     | 0          | 2131     | -0-         |                | 2131        | 6327  | 2              | 1     | 9              | N | 1         | 1     | 8              |       | -0-         |
| TOTAL GAS PROD:        |            | 26,332   |             |                |             |       |                |       |                |   | 9         |       |                |       |             |
|                        |            |          |             |                |             |       |                |       |                |   |           |       |                |       |             |
| TOTAL CONDENSATE PROD: |            |          |             |                |             |       |                |       |                |   | 9         |       |                |       |             |

WHITE GAS UNIT WELL #: 1 RRCID -> 266264 COMPL. DATE 09/17/2012 TOTAL DEPTH 13500 PERF.10864 - 13354

|                        |        |        |     |      |      |     |   |      |   |   |     |  |  |  |     |
|------------------------|--------|--------|-----|------|------|-----|---|------|---|---|-----|--|--|--|-----|
| 01                     | 2046 X | 2046   | -0- | -0-  | -0-  | 89  | 1 | 1957 | 2 | N | -0- |  |  |  | -0- |
| 02                     | 1892 N | 1892   | -0- | -0-  | -0-  | 80  | 1 | 1812 | 2 | N | -0- |  |  |  | -0- |
| 03                     | 2749 N | 2749   | -0- | -0-  | -0-  | 118 | 1 | 2631 | 2 | N | -0- |  |  |  | -0- |
| 04                     | 2472 N | 2472   | -0- | -0-  | -0-  | 107 | 1 | 2365 | 2 | N | -0- |  |  |  | -0- |
| 05                     | 2260 N | 2260   | -0- | -0-  | -0-  | 101 | 1 | 2159 | 2 | N | -0- |  |  |  | -0- |
| 06                     | 2479 N | 2479   | -0- | -0-  | -0-  | 110 | 1 | 2369 | 2 | N | -0- |  |  |  | -0- |
| 07                     | 2430 N | 2430   | -0- | -0-  | -0-  | 108 | 1 | 2322 | 2 | N | -0- |  |  |  | -0- |
| 08                     | 1994 N | 1994   | -0- | -0-  | -0-  | 89  | 1 | 1905 | 2 | N | -0- |  |  |  | -0- |
| 09                     | 2224 N | 2224   | -0- | -0-  | -0-  | 99  | 1 | 2125 | 2 | N | -0- |  |  |  | -0- |
| 10                     | 0      | 2470   | -0- | 2470 | 2470 | 110 | 1 | 2360 | 2 | N | -0- |  |  |  | -0- |
| 11                     | 0      | 2422   | -0- | 2422 | 4892 | 109 | 1 | 2313 | 2 | N | -0- |  |  |  | -0- |
| 12                     | 0      | 2627   | -0- | 2627 | 7519 | 111 | 1 | 2516 | 2 | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD:        |        | 28,065 |     |      |      |     |   |      |   |   | -0- |  |  |  |     |
|                        |        |        |     |      |      |     |   |      |   |   |     |  |  |  |     |
| TOTAL CONDENSATE PROD: |        |        |     |      |      |     |   |      |   |   | -0- |  |  |  |     |

STONE, W. O. GAS UNIT NO. 1 WELL #: 37 RRCID -> 266304 COMPL. DATE 07/12/2012 TOTAL DEPTH 13988 PERF.11489 - 13852

|                        |        |        |     |       |       |      |   |  |  |   |     |  |  |  |     |
|------------------------|--------|--------|-----|-------|-------|------|---|--|--|---|-----|--|--|--|-----|
| 01                     | 3317 X | 2182   | -0- | -1135 | -0-   | 2182 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02                     | 3456 X | 3456   | -0- | -0-   | -0-   | 3456 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03                     | 2542 X | 2335   | -0- | -207  | -0-   | 2335 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04                     | 6380 X | 6380   | -0- | -0-   | -0-   | 6380 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05                     | 4792 X | 4792   | -0- | -0-   | -0-   | 4792 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06                     | 3986 X | 3986   | -0- | -0-   | -0-   | 3986 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07                     | 3874 X | 3874   | -0- | -0-   | -0-   | 3874 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08                     | 3836 X | 3836   | -0- | -0-   | -0-   | 3836 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09                     | 3282 X | 3282   | -0- | -0-   | -0-   | 3282 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10                     | 0      | 3753   | -0- | 3753  | 3753  | 3753 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11                     | 0      | 3304   | -0- | 3304  | 7057  | 3304 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12                     | 0      | 3660   | -0- | 3660  | 10717 | 3660 | 2 |  |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD:        |        | 44,840 |     |       |       |      |   |  |  |   | -0- |  |  |  |     |
|                        |        |        |     |       |       |      |   |  |  |   |     |  |  |  |     |
| TOTAL CONDENSATE PROD: |        |        |     |       |       |      |   |  |  |   | -0- |  |  |  |     |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
JACOBY-HARRIS GAS UNIT NO. 1 WELL #: 3 RRCID -> 266309 COMPL. DATE 07/20/2012 TOTAL DEPTH 13394 PERF.11045 - 13208

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------|--------------------------|-----------------------|----------|-----------------|-------|---------------------|------------|---------------------|------------|---|-----------|----------------|------------|----------------|------------|------------------------|-----|
| 01              |   | 4681 X     | 4468     | -0-         | -213                     | -0-                   | 4468     | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| 02              |   | 4368 X     | 3895     | -0-         | -473                     | -0-                   | 3895     | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| 03              |   | 4836 X     | 4403     | -0-         | -433                     | -0-                   | 4403     | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| 04              |   | 4680 X     | 4289     | -0-         | -391                     | -0-                   | 4289     | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| 05              |   | 4464 X     | 4193     | -0-         | -271                     | -0-                   | 4193     | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| 06              |   | 4320 X     | 4320     | -0-         | -0-                      | -0-                   | 4320     | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| 07              |   | 4433 X     | 4004     | -0-         | -429                     | -0-                   | 4004     | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| 08              |   | 4433 X     | 4196     | -0-         | -237                     | -0-                   | 4196     | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| 09              |   | 4320 X     | 4289     | -0-         | -31                      | -0-                   | 4289     | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| 10              |   | 0          | 4756     | -0-         | 4756                     | -0-                   | 4756     | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| 11              |   | 0          | 4736     | -0-         | 4736                     | -0-                   | 9492     | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| 12              |   | 0          | 4039     | -0-         | 4039                     | -0-                   | 13531    | 2               |       |                     |            |                     |            | N | -0-       |                |            |                |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 51,588   |             |                          |                       |          |                 |       |                     |            |                     |            |   |           |                |            |                |            | TOTAL CONDENSATE PROD: | -0- |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 34 RRCID -> 266310 COMPL. DATE 07/12/2012 TOTAL DEPTH 14046 PERF.12118 - 12821

|                 |  |        |        |     |      |     |      |   |  |  |  |  |  |   |     |  |  |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|-----|------|---|--|--|--|--|--|---|-----|--|--|--|--|------------------------|-----|
| 01              |  | 3355 X | 3355   | -0- | -0-  | -0- | 3355 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| 02              |  | 3065 X | 3065   | -0- | -0-  | -0- | 3065 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| 03              |  | 2968 X | 2968   | -0- | -0-  | -0- | 2968 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| 04              |  | 2820 X | 2243   | -0- | -577 | -0- | 2243 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| 05              |  | 2925 X | 2925   | -0- | -0-  | -0- | 2925 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| 06              |  | 2959 X | 2959   | -0- | -0-  | -0- | 2959 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| 07              |  | 3220 X | 3220   | -0- | -0-  | -0- | 3220 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| 08              |  | 3052 X | 3052   | -0- | -0-  | -0- | 3052 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| 09              |  | 2820 X | 2663   | -0- | -157 | -0- | 2663 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| 10              |  | 0      | 2597   | -0- | 2597 | -0- | 2597 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| 11              |  | 0      | 2686   | -0- | 2686 | -0- | 5283 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| 12              |  | 0      | 3184   | -0- | 3184 | -0- | 8467 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | 2                      |     |
| TOTAL GAS PROD: |  |        | 34,917 |     |      |     |      |   |  |  |  |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

CHANDLER GAS UNIT NO. 1 WELL #: 24 RRCID -> 266316 COMPL. DATE 08/03/2012 TOTAL DEPTH 13150 PERF.11545 - 12968

|                 |  |        |        |     |      |     |      |   |  |  |  |  |  |   |     |  |  |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|-----|------|---|--|--|--|--|--|---|-----|--|--|--|--|------------------------|-----|
| 01              |  | 3069 X | 2654   | -0- | -415 | -0- | 2654 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 02              |  | 2380 N | 2376   | -0- | -4   | -0- | 2376 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 03              |  | 2697 N | 2246   | -0- | -451 | -0- | 2246 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 04              |  | 2629 N | 2629   | -0- | -0-  | -0- | 2629 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 05              |  | 2838 N | 2838   | -0- | -0-  | -0- | 2838 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 06              |  | 2203 N | 2203   | -0- | -0-  | -0- | 2203 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 07              |  | 2728 N | 1957   | -0- | -771 | -0- | 1957 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 08              |  | 2852 N | 1874   | -0- | -978 | -0- | 1874 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 09              |  | 2190 N | 2039   | -0- | -151 | -0- | 2039 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 10              |  | 0      | 1814   | -0- | 1814 | -0- | 1814 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 11              |  | 0      | 1950   | -0- | 1950 | -0- | 3764 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 12              |  | 0      | 1996   | -0- | 1996 | -0- | 5760 | 2 |  |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 26,576 |     |      |     |      |   |  |  |  |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
PRATT GAS UNIT NO. 1 WELL #: 2H RRCID -> 266471 COMPL. DATE 03/23/2012 TOTAL DEPTH 13474 PERF.13340 - 18503

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT           | DISPOSITIONS * CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|------------|---|-----------|-----------------------------|------------|-------------|
| 01              |   | 6510 X     | 5727     | -0-                     | -783                  | -0-              | 5727                   | 2                   |            | N | -0-       |                             |            | -0-         |
| 02              |   | 5824 X     | 4456     | -0-                     | -1368                 | -0-              | 4456                   | 2                   |            | N | -0-       |                             |            | -0-         |
| 03              |   | 6448 X     | 5736     | -0-                     | -712                  | -0-              | 5736                   | 2                   |            | N | -0-       |                             |            | -0-         |
| 04              |   | 6120 X     | 4655     | -0-                     | -1465                 | -0-              | 4655                   | 2                   |            | N | -0-       |                             |            | -0-         |
| 05              |   | 6324 X     | 5217     | -0-                     | -1107                 | -0-              | 5217                   | 2                   |            | N | -0-       |                             |            | -0-         |
| 06              |   | 5550 X     | 4298     | -0-                     | -1252                 | -0-              | 4298                   | 2                   |            | N | -0-       |                             |            | -0-         |
| 07              |   | 5735 X     | 4650     | -0-                     | -1085                 | -0-              | 4650                   | 2                   |            | N | -0-       |                             |            | -0-         |
| 08              |   | 5735 X     | 822      | -0-                     | -4913                 | -0-              | 822                    | 2                   |            | N | -0-       |                             |            | -0-         |
| 09              |   | 5040 X     | -0-      | -0-                     | -5040                 | -0-              |                        |                     |            | N | -0-       |                             |            | -0-         |
| 10              |   | 0          | -0-      | -0-                     | -0-                   | -0-              |                        |                     |            | N | -0-       |                             |            | -0-         |
| 11              |   | 0          | -0-      | -0-                     | -0-                   | -0-              |                        |                     |            | N | -0-       |                             |            | -0-         |
| 12              |   | 0          | -0-      | -0-                     | -0-                   | -0-              |                        |                     |            | N | -0-       |                             |            | -0-         |
| TOTAL GAS PROD: |   |            | 35,561   |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |            |   | -0-       |                             |            |             |

MARFA GAS UNIT WELL #: 1 RRCID -> 269755 COMPL. DATE 03/27/2013 TOTAL DEPTH 13333 PERF.10526 - 13170

|                 |  |       |       |     |      |      |                        |   |  |   |     |  |  |     |
|-----------------|--|-------|-------|-----|------|------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 961 N | 550   | -0- | -411 | -0-  | 550                    | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 605 N | 605   | -0- | -0-  | -0-  | 605                    | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 558 N | 362   | -0- | -196 | -0-  | 362                    | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 540 N | 488   | -0- | -52  | -0-  | 488                    | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 682 N | 173   | -0- | -509 | -0-  | 173                    | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 360 N | 184   | -0- | -176 | -0-  | 184                    | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 918 N | 918   | -0- | -0-  | -0-  | 918                    | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 559 N | 559   | -0- | -0-  | -0-  | 559                    | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 836 N | 836   | -0- | -0-  | -0-  | 836                    | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0     | 189   | -0- | 189  | 189  | 189                    | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0     | 686   | -0- | 686  | 875  | 686                    | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0     | 426   | -0- | 426  | 1301 | 426                    | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |       | 5,976 |     |      |      | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |

G. H. LONGENBAUGH GAS UNIT NO. 1 WELL #: 12H RRCID -> 274438 COMPL. DATE 09/23/2014 TOTAL DEPTH 13498 PERF.14084 - 18703

|                 |  |        |        |     |       |       |                        |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|-------|-------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 9765 X | 9532   | -0- | -233  | -0-   | 9532                   | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 8820 X | 8745   | -0- | -75   | -0-   | 8745                   | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 9765 X | 9303   | -0- | -462  | -0-   | 9303                   | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 9390 X | 6569   | -0- | -2821 | -0-   | 6569                   | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 9672 X | 7143   | -0- | -2529 | -0-   | 7143                   | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 9360 X | 7803   | -0- | -1557 | -0-   | 7803                   | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 9672 X | 7364   | -0- | -2308 | -0-   | 7364                   | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 9300 X | 7370   | -0- | -1930 | -0-   | 7370                   | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 7800 X | 7669   | -0- | -131  | -0-   | 7669                   | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 7615   | -0- | 7615  | 7615  | 7615                   | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 6977   | -0- | 6977  | 14592 | 6977                   | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 7762   | -0- | 7762  | 22354 | 7762                   | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 93,852 |     |       |       | TOTAL CONDENSATE PROD: |   |  |   | -0- |  |  |     |



OIL AND GAS DIVISION

FARRAR (COTTON VALLEY LIME) //CONT.// 30321 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
MANNING GAS UNIT WELL #: 6H RRCID -> 277569 COMPL. DATE 08/31/2015 TOTAL DEPTH 11125 PERF.11449 - 12849

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-) | DISPOSITIONS | * AMT | * DISPOSITIONS | * AMT | C | COND PROD | * DISPOSITIONS | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|--------|----------|--------------|-------|----------------|-------|---|-----------|----------------|-------|-------------|
| 01 |   | 19530 X    | 16106    | -0-         | -3424               | -0-    | 16106    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 02 |   | 17640 X    | 17112    | -0-         | -528                | -0-    | 17112    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 03 |   | 19530 X    | 14383    | -0-         | -5147               | -0-    | 14383    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 04 |   | 18900 X    | 17952    | -0-         | -948                | -0-    | 17952    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 05 |   | 18941 X    | 15238    | -0-         | -3703               | -0-    | 15238    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 06 |   | 18330 X    | 17694    | -0-         | -636                | -0-    | 17694    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 07 |   | 18941 X    | 13345    | -0-         | -5596               | -0-    | 13345    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 08 |   | 18538 X    | 16968    | -0-         | -1570               | -0-    | 16968    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 09 |   | 17940 X    | 17708    | -0-         | -232                | -0-    | 17708    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 10 |   | 0          | 18091    | -0-         | 18091               |        | 18091    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 11 |   | 0          | 17460    | -0-         | 17460               |        | 35551    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 12 |   | 0          | 17473    | -0-         | 17473               |        | 53024    | 2            |       |                |       | N | -0-       |                |       | -0-         |

TOTAL GAS PROD: 199,530 TOTAL CONDENSATE PROD: -0-

BLAINS CREEK-GOLDBECK ALLOCATION WELL #: 01H RRCID -> 282577 COMPL. DATE 09/19/2017 TOTAL DEPTH 11070 PERF.11059 - 17522

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-) | DISPOSITIONS | * AMT | * DISPOSITIONS | * AMT | C | COND PROD | * DISPOSITIONS | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|--------|----------|--------------|-------|----------------|-------|---|-----------|----------------|-------|-------------|
| 01 |   | 12431 X    | 11604    | -0-         | -827                | -0-    | 11604    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 02 |   | 11228 X    | 10455    | -0-         | -773                | -0-    | 10455    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 03 |   | 12276 X    | 11621    | -0-         | -655                | -0-    | 11621    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 04 |   | 14155 X    | 14155    | -0-         | -0-                 | -0-    | 14155    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 05 |   | 13529 X    | 13529    | -0-         | -0-                 | -0-    | 13529    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 06 |   | 13856 X    | 13856    | -0-         | -0-                 | -0-    | 13856    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 07 |   | 14632 X    | 13105    | -0-         | -1527               | -0-    | 13105    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 08 |   | 14632 X    | 12069    | -0-         | -2563               | -0-    | 12069    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 09 |   | 14160 X    | 13360    | -0-         | -800                | -0-    | 13360    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 10 |   | 0          | 13886    | -0-         | 13886               |        | 13886    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 11 |   | 0          | 14629    | -0-         | 14629               |        | 28515    | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 12 |   | 0          | 16290    | -0-         | 16290               |        | 44805    | 2            |       |                |       | N | -0-       |                |       | -0-         |

TOTAL GAS PROD: 158,559 TOTAL CONDENSATE PROD: -0-

SAND BRANCH GAS UNIT WELL #: 4H RRCID -> 282900 COMPL. DATE 05/18/2017 TOTAL DEPTH 11248 PERF.11017 - 16580

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-) | DISPOSITIONS | * AMT | * DISPOSITIONS | * AMT | C | COND PROD | * DISPOSITIONS | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|--------|----------|--------------|-------|----------------|-------|---|-----------|----------------|-------|-------------|
| 01 |   | 8215 X     | 7848     | -0-         | -367                | -0-    | 7848     | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 02 |   | 7560 X     | 7118     | -0-         | -442                | -0-    | 7118     | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 03 |   | 8370 X     | 6619     | -0-         | -1751               | -0-    | 6619     | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 04 |   | 8100 X     | 6119     | -0-         | -1981               | -0-    | 6119     | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 05 |   | 8277 X     | 5797     | -0-         | -2480               | -0-    | 5797     | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 06 |   | 7620 X     | 5009     | -0-         | -2611               | -0-    | 5009     | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 07 |   | 7874 X     | 5352     | -0-         | -2522               | -0-    | 5352     | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 08 |   | 6634 X     | 4568     | -0-         | -2066               | -0-    | 4568     | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 09 |   | 6120 X     | 4561     | -0-         | -1559               | -0-    | 4561     | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 10 |   | 0          | 5976     | -0-         | 5976                |        | 5976     | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 11 |   | 0          | 3575     | -0-         | 3575                |        | 9551     | 2            |       |                |       | N | -0-       |                |       | -0-         |
| 12 |   | 0          | 4611     | -0-         | 4611                |        | 14162    | 2            |       |                |       | N | -0-       |                |       | -0-         |

TOTAL GAS PROD: 67,153 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FARRAR (COTTON VALLEY LIME) |   | //CONT.//  |          | 30321 300                  | NON-ASSOCIATED          | CAPACITY            |             | CNTY: LIMESTONE                 |                                 |        |                    |                                 |                                 |                |
|-----------------------------|---|------------|----------|----------------------------|-------------------------|---------------------|-------------|---------------------------------|---------------------------------|--------|--------------------|---------------------------------|---------------------------------|----------------|
| XTO ENERGY INC.             |   | //CONT.//  |          | 945936                     |                         |                     |             |                                 |                                 |        |                    |                                 |                                 |                |
| TUMLINSON-NE-WILLIS ALLOC   |   | WELL #:    |          | 1H                         | RRCID ->                | 288208              | COMPL. DATE | 12/08/2020                      | TOTAL DEPTH                     | 12470  | PERF.12449 - 17373 |                                 |                                 |                |
| M                           | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS      | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD       | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                          |   | 176669 X   | 95590    | -0-                        | -81079                  | -0-                 | 95590       | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |
| 02                          |   | 98560 X    | 82943    | -0-                        | -15617                  | -0-                 | 82943       | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |
| 03                          |   | 109120 X   | 87313    | -0-                        | -21807                  | -0-                 | 87313       | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |
| 04                          |   | 105600 X   | 80416    | -0-                        | -25184                  | -0-                 | 80416       | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |
| 05                          |   | 102548 X   | 79429    | -0-                        | -23119                  | -0-                 | 79429       | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |
| 06                          |   | 92520 X    | 72970    | -0-                        | -19550                  | -0-                 | 72970       | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |
| 07                          |   | 91822 X    | 71617    | -0-                        | -20205                  | -0-                 | 71617       | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |
| 08                          |   | 111274 X   | 111274   | -0-                        | -0-                     | -0-                 | 111274      | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |
| 09                          |   | 105672 X   | 105672   | -0-                        | -0-                     | -0-                 | 105672      | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |
| 10                          |   | 0          | 101491   | -0-                        | 101491                  | 101491              | 101491      | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |
| 11                          |   | 0          | 90768    | -0-                        | 90768                   | 192259              | 90768       | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |
| 12                          |   | 0          | 82207    | -0-                        | 82207                   | 274466              | 82207       | 2                               |                                 | N      | -0-                |                                 |                                 | -0-            |

TOTAL GAS PROD: 1,061,690

TOTAL CONDENSATE PROD: -0-

| JACOBY HARRIS-TUMLINSON |  | WELL #: |       | 1H  | RRCID -> | 288218 | COMPL. DATE | 12/08/2020 | TOTAL DEPTH | 12166 | PERF.12477 - 13445 |  |  |     |
|-------------------------|--|---------|-------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01                      |  | 62992 X | 38177 | -0- | -24815   | -0-    | 38177       | 2          |             | N     | -0-                |  |  | -0- |
| 02                      |  | 50316 X | 32121 | -0- | -18195   | -0-    | 32121       | 2          |             | N     | -0-                |  |  | -0- |
| 03                      |  | 49941 X | 33368 | -0- | -16573   | -0-    | 33368       | 2          |             | N     | -0-                |  |  | -0- |
| 04                      |  | 43920 X | 30362 | -0- | -13558   | -0-    | 30362       | 2          |             | N     | -0-                |  |  | -0- |
| 05                      |  | 41478 X | 29739 | -0- | -11739   | -0-    | 29739       | 2          |             | N     | -0-                |  |  | -0- |
| 06                      |  | 36960 X | 27241 | -0- | -9719    | -0-    | 27241       | 2          |             | N     | -0-                |  |  | -0- |
| 07                      |  | 35557 X | 26554 | -0- | -9003    | -0-    | 26554       | 2          |             | N     | -0-                |  |  | -0- |
| 08                      |  | 33356 X | 25197 | -0- | -8159    | -0-    | 25197       | 2          |             | N     | -0-                |  |  | -0- |
| 09                      |  | 30360 X | 23210 | -0- | -7150    | -0-    | 23210       | 2          |             | N     | -0-                |  |  | -0- |
| 10                      |  | 0       | 22927 | -0- | 22927    | 22927  | 22927       | 2          |             | N     | -0-                |  |  | -0- |
| 11                      |  | 0       | 21184 | -0- | 21184    | 44111  | 21184       | 2          |             | N     | -0-                |  |  | -0- |
| 12                      |  | 0       | 20916 | -0- | 20916    | 65027  | 20916       | 2          |             | N     | -0-                |  |  | -0- |

TOTAL GAS PROD: 330,996

TOTAL CONDENSATE PROD: -0-

| FARRAR (TRAVIS PEAK)      |  | 30321 500 |     | NON-ASSOCIATED | CAPACITY |        | CNTY: LIMESTONE |            |             |       |                   |  |     |
|---------------------------|--|-----------|-----|----------------|----------|--------|-----------------|------------|-------------|-------|-------------------|--|-----|
| VALENCE OPERATING COMPANY |  | 881167    |     |                |          |        |                 |            |             |       |                   |  |     |
| HUFFMAN "B"               |  | WELL #:   |     | 1              | RRCID -> | 120340 | COMPL. DATE     | 02/18/1986 | TOTAL DEPTH | 13500 | PERF. 8821 - 8844 |  |     |
| 01                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |
| 02                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |
| 03                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |
| 04                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |
| 05                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |
| 06                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |
| 07                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |
| 08                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |
| 09                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |
| 10                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |
| 11                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |
| 12                        |  | 14B2 EXT  | -0- | -0-            | -0-      | -0-    |                 |            | N           | -0-   |                   |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FARRAR (TRAVIS PEAK)      |          | //CONT.// 30321 500 |             | NON-ASSOCIATED        |                         | CAPACITY               |                     | CNTY: LIMESTONE                    |                     |   |           |       |                     |       |                     |             |
|---------------------------|----------|---------------------|-------------|-----------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| VALENCE OPERATING COMPANY |          | //CONT.// 881167    |             |                       |                         |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| WORTHY UNIT               |          | WELL #: 2           |             | RRCID -> 134203       |                         | COMPL. DATE 03/12/1990 |                     | TOTAL DEPTH 9150 PERF. 8848 - 9048 |                     |   |           |       |                     |       |                     |             |
| M                         | O        | GAS PROD            | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 08                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 09                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 10                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 11                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 12                        | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |          | -0-                 |             |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |   |           |       |                     |       |                     |             |

| GRIZZLY         |        | WELL #: 1 |     | RRCID -> 205891 |     | COMPL. DATE 10/02/2004 |  | TOTAL DEPTH 14950 PERF. 9238 - 9417 |        |  |  |  |  |  |  |     |
|-----------------|--------|-----------|-----|-----------------|-----|------------------------|--|-------------------------------------|--------|--|--|--|--|--|--|-----|
| 01              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 02              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 03              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 04              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 05              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 06              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 07              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 08              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 09              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 10              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 11              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 12              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |        |  |  |  |  |  |  |     |

| LEWIS "B"       |        | WELL #: 4 |     | RRCID -> 205906 |     | COMPL. DATE 08/26/2004 |  | TOTAL DEPTH 14989 PERF. 9301 - 9445 |        |  |  |  |  |  |  |     |
|-----------------|--------|-----------|-----|-----------------|-----|------------------------|--|-------------------------------------|--------|--|--|--|--|--|--|-----|
| 01              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 02              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 03              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 04              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 05              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 06              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 07              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 08              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 09              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 10              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 11              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| 12              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  | N                                   | NO RPT |  |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |        |  |  |  |  |  |  |     |

OIL AND GAS DIVISION

| FARRAR (TRAVIS PEAK)      |     | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                   |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                   |
| LEWIS "B"                 |     | WELL #:    |                  | 3                      | RRCID ->       | 207078               | COMPL. DATE          | 06/04/2004      | TOTAL DEPTH | 14980                | PERF. 9296 - 9443 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |                 |             |                      |                   |

| HOLMES "A"      |     | WELL #:    |                  | 7                      | RRCID ->    | 207375               | COMPL. DATE          | 06/12/2004 | TOTAL DEPTH | 14250                | PERF. 9154 - 9518 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

| HOLMES "A"      |     | WELL #:    |                  | 3                      | RRCID ->    | 207376               | COMPL. DATE          | 07/17/2004 | TOTAL DEPTH | 14200                | PERF. 9094 - 9462 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

| FARRAR (TRAVIS PEAK)      |     | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                   |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                   |
| HOLMES "A"                |     | WELL #:    |                  | 4                      | RRCID ->       | 207435               | COMPL. DATE          | 10/21/2004      | TOTAL DEPTH | 14244                | PERF. 9200 - 9524 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                   |

| LEWIS "B"                             |     | WELL #: |        | 5                      | RRCID -> | 207894 | COMPL. DATE | 10/16/2004 | TOTAL DEPTH | 14824 | PERF. 9119 - 9403 |
|---------------------------------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------------------|
| 01                                    | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 02                                    | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 03                                    | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 04                                    | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 05                                    | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 06                                    | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 07                                    | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 08                                    | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 09                                    | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 10                                    | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| WORKED OVER ANOTHER ZONE.. 10/22/2022 |     |         |        |                        |          |        |             |            |             |       |                   |
| TOTAL GAS PROD:                       |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |                   |

| HOLMES "A"      |     | WELL #: |        | 5                      | RRCID -> | 210646 | COMPL. DATE | 03/03/2005 | TOTAL DEPTH | 14200 | PERF. 9092 - 9493 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |                   |

| FARRAR (TRAVIS PEAK)      |     | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| BLACK                     |     | WELL #:    |                  | 1                      | RRCID ->       | 211149               | COMPL. DATE          | 05/06/2005      | TOTAL DEPTH | 14788                | PERF.                | 9172 - 9389 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                      |             |

| GRIZZLY         |     | WELL #:    |                  | 2                      | RRCID ->    | 211523               | COMPL. DATE          | 03/22/2005 | TOTAL DEPTH | 14937                | PERF.                | 9202 - 9433 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |             |

| LEWIS "B"       |     | WELL #:    |                  | 7                      | RRCID ->    | 211530               | COMPL. DATE          | 04/26/2005 | TOTAL DEPTH | 14950                | PERF.                | 9238 - 9370 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |             |

| FARRAR (TRAVIS PEAK)      |     | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                   |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                   |
| GRIZZLY                   |     | WELL #:    |                  | 3                      | RRCID ->       | 211689               | COMPL. DATE          | 02/18/2005      | TOTAL DEPTH | 14784                | PERF. 9172 - 9397 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |                 |             |                      |                   |

| LEWIS "B"       |     | WELL #:    |                  | 8                      | RRCID ->    | 213977               | COMPL. DATE          | 06/20/2005 | TOTAL DEPTH | 14900                | PERF. 9234 - 9339 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

| LEWIS "B"       |     | WELL #:    |                  | 10                     | RRCID ->    | 215512               | COMPL. DATE          | 07/29/2005 | TOTAL DEPTH | 14737                | PERF. 9161 - 9314 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

OIL AND GAS DIVISION

| FARRAR (TRAVIS PEAK)      |     | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| LEWIS "B"                 |     | WELL #:    |                  | 9                      | RRCID ->       | 215787               | COMPL. DATE          | 09/01/2005      | TOTAL DEPTH | 14650                | PERF.                | 9107 - 9296 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |                 |             |                      |                      |             |

| HOLMES "A"      |     | WELL #:    |                  | 13                     | RRCID ->    | 216988               | COMPL. DATE          | 08/25/2005 | TOTAL DEPTH | 14250                | PERF.                | 9122 - 9431 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                      |             |

| HOLMES "A"      |     | WELL #:    |                  | 18                     | RRCID ->    | 217453               | COMPL. DATE          | 09/30/2005 | TOTAL DEPTH | 14270                | PERF.                | 9172 - 9501 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                      |             |



OIL AND GAS DIVISION

| FARRAR (TRAVIS PEAK)      |     | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| LEWIS "B"                 |     | WELL #:    |                  | 11                     | RRCID ->       | 217922               | COMPL. DATE          | 01/15/2006      | TOTAL DEPTH | 14770                | PERF.                | 9260 - 9336 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                      |             |

| LEWIS "B"       |     | WELL #: |        | 17                     | RRCID -> | 217929 | COMPL. DATE | 04/13/2006 | TOTAL DEPTH | 14700 | PERF. | 9129 - 9212 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |

| HOLMES "A"      |     | WELL #: |        | 12                     | RRCID -> | 218100 | COMPL. DATE | 02/04/2006 | TOTAL DEPTH | 14890 | PERF. | 9139 - 9424 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |

| FARRAR (TRAVIS PEAK)      |     | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| HOLMES "A"                |     | WELL #:    |                  | 6                      | RRCID ->       | 218112               | COMPL. DATE          | 02/23/2006      | TOTAL DEPTH | 14325                | PERF.                | 9088 - 9538 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                      |             |

| LEWIS "B"       |     | WELL #:    |                  | 19                     | RRCID ->    | 218955               | COMPL. DATE          | 05/17/2006 | TOTAL DEPTH | 15100                | PERF.                | 9322 - 9542 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |             |

| HOLMES "A"      |     | WELL #:    |                  | 17                     | RRCID ->    | 220497               | COMPL. DATE          | 05/12/2006 | TOTAL DEPTH | 14346                | PERF.                | 9151 - 9406 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |             |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 BLACK WELL #: 5 RRCID -> 223603 COMPL. DATE 09/01/2006 TOTAL DEPTH 14597 PERF. 9088 - 9227

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

LEWIS "B" WELL #: 14 RRCID -> 223611 COMPL. DATE 10/27/2006 TOTAL DEPTH 14614 PERF. 9104 - 9283

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

LEWIS "B" WELL #: 15 RRCID -> 224814 COMPL. DATE 11/10/2006 TOTAL DEPTH 14670 PERF. 9192 - 9276

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 HOLMES "A" WELL #: 23 RRCID -> 227317 COMPL. DATE 03/15/2007 TOTAL DEPTH 13360 PERF. 9142 - 9534

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HOLMES "A" WELL #: 24 RRCID -> 228097 COMPL. DATE 03/13/2007 TOTAL DEPTH 14240 PERF. 9182 - 9544

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BLACK WELL #: 8 RRCID -> 228224 COMPL. DATE 01/22/2007 TOTAL DEPTH 14463 PERF. 9038 - 9211

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| FARRAR (TRAVIS PEAK)      |     | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| BLACK                     |     | WELL #:    |                  | 3                      | RRCID ->       | 228227               | COMPL. DATE          | 03/29/2007      | TOTAL DEPTH | 14740                | PERF.                | 9180 - 9430 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |                 |             |                      |                      |             |

| LEWIS "B"       |     | WELL #:    |                  | 16                     | RRCID ->    | 229883               | COMPL. DATE          | 05/12/2007 | TOTAL DEPTH | 14583                | PERF.                | 8890 - 9145 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                      |             |

| HOLMES "A"      |     | WELL #:    |                  | 21                     | RRCID ->    | 230328               | COMPL. DATE          | 05/24/2007 | TOTAL DEPTH | 14248                | PERF.                | 9188 - 9475 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                      |             |

| FARRAR (TRAVIS PEAK)      |            | //CONT.// |                         | 30321 500            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE |             |           |                         |             |             |
|---------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|-------------|-------------|
| VALENCE OPERATING COMPANY |            | //CONT.// |                         | 881167               |                         |                        |                     |                 |             |           |                         |             |             |
| HOLMES "A"                |            | WELL #:   |                         | 22                   | RRCID ->                | 230331                 | COMPL. DATE         | 04/10/2007      | TOTAL DEPTH | 14240     | PERF.                   | 9146 - 9492 |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE  | EOM BALANCE |
| 01                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| 02                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| 03                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| 04                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| 05                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| 06                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| 07                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| 08                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| 09                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| 10                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| 11                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| 12                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |             | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                         |             |             |

| GRIZZLY         |            | WELL #:  |                         | 4                    | RRCID ->                | 232112                 | COMPL. DATE         | 06/22/2007 | TOTAL DEPTH | 14651     | PERF.                   | 9125 - 9381 |             |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|-------------------------|-------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE  | EOM BALANCE |
| 01              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 02              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                         |             |             |

| BLACK           |            | WELL #:  |                         | 2                    | RRCID ->                | 233076                 | COMPL. DATE         | 10/12/2007 | TOTAL DEPTH | 14459     | PERF.                   | 9170 - 9341 |             |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|-------------------------|-------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE  | EOM BALANCE |
| 01              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 02              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |             | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                         |             |             |

| FARRAR (TRAVIS PEAK)      |     | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| HOLMES "A"                |     | WELL #:    |                  | 19                     | RRCID ->       | 233261               | COMPL. DATE          | 08/31/2007      | TOTAL DEPTH | 14090                | PERF.                | 9128 - 9445 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                      |             |

| POLAR           |     | WELL #:    |                  | 1                      | RRCID ->    | 233316               | COMPL. DATE          | 09/29/2007 | TOTAL DEPTH | 14460                | PERF.                | 9060 - 9212 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |             |

| HOLMES "A"      |     | WELL #:    |                  | 26                     | RRCID ->    | 233732               | COMPL. DATE          | 10/05/2007 | TOTAL DEPTH | 15131                | PERF.                | 9240 - 9520 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |             |

| FARRAR (TRAVIS PEAK)      |     | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| HOLMES "A"                |     | WELL #:    |                  | 15                     | RRCID ->       | 235957               | COMPL. DATE          | 01/11/2008      | TOTAL DEPTH | 14290                | PERF.                | 9234 - 9510 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                      |             |

| HOLMES "A"      |     | WELL #: |        | 14                     | RRCID -> | 235999 | COMPL. DATE | 01/16/2008 | TOTAL DEPTH | 14358 | PERF. | 9348 - 9633 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |

| LITTLE FLOCK    |     | WELL #: |        | 1                      | RRCID -> | 241211 | COMPL. DATE | 03/30/2008 | TOTAL DEPTH | 14850 | PERF. | 9320 - 9508 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |



| FARRAR (TRAVIS PEAK)      |        | //CONT.// 30321 500 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: LIMESTONE                     |                     |     |           |       |                     |       |                     |             |  |
|---------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| VALENCE OPERATING COMPANY |        | //CONT.// 881167    |                         |                        |                         |                        |                     |                                     |                     |     |           |       |                     |       |                     |             |  |
| TWEENER                   |        | WELL #: 3           |                         | RRCID -> 241572        |                         | COMPL. DATE 07/02/2008 |                     | TOTAL DEPTH 12479 PERF. 8878 - 9328 |                     |     |           |       |                     |       |                     |             |  |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                        | 744 N  | 622                 | -0-                     | -122                   | -0-                     | 19                     | 1                   | 603                                 | 2                   | Y   | -0-       |       |                     |       |                     | 10          |  |
| 02                        | 700 X  | 508                 | -0-                     | -192                   | -0-                     | 14                     | 1                   | 494                                 | 2                   | Y   | -0-       |       |                     |       |                     | 10          |  |
| 03                        | 828 X  | 828                 | -0-                     | -0-                    | -0-                     | 26                     | 1                   | 800                                 | 2                   | Y   | 2         |       |                     |       |                     | 12          |  |
| 04                        | 1004 X | 1004                | -0-                     | -0-                    | -0-                     | 2                      | 9                   |                                     |                     |     |           |       |                     |       |                     | 12          |  |
| 05                        | 923 X  | 923                 | -0-                     | -0-                    | -0-                     | 33                     | 1                   | 971                                 | 2                   | Y   | -0-       |       |                     |       |                     | 14          |  |
| 06                        | 810 X  | 721                 | -0-                     | -89                    | -0-                     | 28                     | 1                   | 893                                 | 2                   | Y   | 2         |       |                     |       |                     | 14          |  |
| 07                        | 1023 X | 700                 | -0-                     | -323                   | -0-                     | 2                      | 9                   |                                     |                     |     |           |       |                     |       |                     | 17          |  |
| 08                        | 1023 X | 695                 | -0-                     | -328                   | -0-                     | 24                     | 1                   | 694                                 | 2                   | Y   | 3         |       |                     |       |                     | 17          |  |
| 09                        | 0      | 666                 | -0-                     | 666                    | -0-                     | 3                      | 9                   |                                     |                     |     |           |       |                     |       |                     | 17          |  |
| 10                        | 0      | 647                 | -0-                     | 647                    | -0-                     | 22                     | 1                   | 678                                 | 2                   | Y   | -0-       |       |                     |       |                     | 18          |  |
| 11                        | 0      | 478                 | -0-                     | 478                    | -0-                     | 23                     | 1                   | 671                                 | 2                   | Y   | 1         |       |                     |       |                     | 18          |  |
| 12                        | 0      | 455                 | -0-                     | 455                    | -0-                     | 1                      | 9                   |                                     |                     |     |           |       |                     |       |                     | 18          |  |
|                           |        |                     |                         |                        |                         | 18                     | 1                   | 648                                 | 2                   | Y   | -0-       |       |                     |       |                     | 18          |  |
|                           |        |                     |                         |                        |                         | 22                     | 1                   | 625                                 | 2                   | Y   | -0-       |       |                     |       |                     | 18          |  |
|                           |        |                     |                         |                        |                         | 15                     | 1                   | 462                                 | 2                   | Y   | 1         |       |                     |       |                     | 19          |  |
|                           |        |                     |                         |                        |                         | 1                      | 9                   |                                     |                     |     |           |       |                     |       |                     | 19          |  |
|                           |        |                     |                         |                        |                         | 11                     | 1                   | 444                                 | 2                   | Y   | -0-       |       |                     |       |                     | 19          |  |
| TOTAL GAS PROD:           |        | 8,247               |                         | TOTAL CONDENSATE PROD: |                         | 9                      |                     |                                     |                     |     |           |       |                     |       |                     |             |  |

| BLACK           |        | WELL #: 15 |     | RRCID -> 242942        |     | COMPL. DATE 06/01/2008 |  | TOTAL DEPTH 14314 PERF. 9075 - 9317 |        |     |  |  |  |  |  |  |  |
|-----------------|--------|------------|-----|------------------------|-----|------------------------|--|-------------------------------------|--------|-----|--|--|--|--|--|--|--|
| 01              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| 02              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| 03              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| 04              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| 05              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| 06              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| 07              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| 08              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| 09              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| 10              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| 11              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| 12              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |  |  |  |  |  |  |  |
| TOTAL GAS PROD: |        | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |        |     |  |  |  |  |  |  |  |

| LEWIS "B"       |        | WELL #: 18 |     | RRCID -> 243432        |     | COMPL. DATE 07/30/2008 |  | TOTAL DEPTH 14999 PERF. 9346 - 10006 |        |     |  |  |  |  |  |  |  |
|-----------------|--------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|-----|--|--|--|--|--|--|--|
| 01              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| 02              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| 03              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| 04              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| 05              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| 06              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| 07              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| 08              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| 09              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| 10              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| 11              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| 12              | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |  |  |  |  |  |  |  |
| TOTAL GAS PROD: |        | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |     |  |  |  |  |  |  |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 LEWIS "B" WELL #: 20 RRCID -> 244631 COMPL. DATE 04/09/2008 TOTAL DEPTH 14810 PERF. 9442 - 9462

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BLACK WELL #: 11 RRCID -> 244655 COMPL. DATE 11/20/2008 TOTAL DEPTH 14450 PERF. 8989 - 9207

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BLACK WELL #: 6 RRCID -> 245122 COMPL. DATE 11/26/2008 TOTAL DEPTH 14615 PERF. 9224 - 9310

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 TWEENER WELL #: 4 RRCID -> 245787 COMPL. DATE 07/02/2008 TOTAL DEPTH 13358 PERF. 9130 - 9238

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

BLACK WELL #: 7 RRCID -> 251128 COMPL. DATE 02/01/2009 TOTAL DEPTH 14365 PERF. 9162 - 9341

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

LEWIS "B" WELL #: 22 RRCID -> 251421 COMPL. DATE 05/15/2009 TOTAL DEPTH 15020 PERF. 9442 - 9556

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 BLACK WELL #: 14 RRCID -> 251729 COMPL. DATE 06/19/2009 TOTAL DEPTH 14500 PERF. 9026 - 9174

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

LEWIS "B" WELL #: 6 RRCID -> 256028 COMPL. DATE 03/14/2010 TOTAL DEPTH 13890 PERF. 9420 - 9520

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

LEWIS "B" WELL #: 23 RRCID -> 266332 COMPL. DATE 06/21/2012 TOTAL DEPTH 14850 PERF. 8888 - 14626

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

OIL AND GAS DIVISION

| FARRAR (TRAVIS PEAK)      |     | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |          |              |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------|--------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |          |              |
| LEWIS "B"                 |     | WELL #:    |                  | 24                     | RRCID ->       | 266496               | COMPL. DATE          | 07/03/2012      | TOTAL DEPTH | 14750                | PERF.    | 8820 - 14490 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM      |              |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE | BALANCE      |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |          | -0-          |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |                 |             |                      |          |              |

| XTO ENERGY INC.      |      | 945936 |        | WELL #:                |      | 1    | RRCID -> | 121923 | COMPL. DATE | 07/15/2009 | TOTAL DEPTH | 9001 | PERF. | 8260 - 8647 |
|----------------------|------|--------|--------|------------------------|------|------|----------|--------|-------------|------------|-------------|------|-------|-------------|
| PRATT GAS UNIT NO. 1 |      |        |        |                        |      |      |          |        |             |            |             |      |       |             |
| 01                   | 1457 | N      | 1117   | -0-                    | -340 | -0-  | 1117     | 2      | Y           | -0-        |             |      |       | -0-         |
| 02                   | 1316 | N      | 971    | -0-                    | -345 | -0-  | 971      | 2      | Y           | -0-        |             |      |       | -0-         |
| 03                   | 1271 | N      | 1070   | -0-                    | -201 | -0-  | 1070     | 2      | Y           | -0-        |             |      |       | -0-         |
| 04                   | 1080 | N      | 1062   | -0-                    | -18  | -0-  | 1062     | 2      | Y           | -0-        |             |      |       | -0-         |
| 05                   | 1085 | N      | 762    | -0-                    | -323 | -0-  | 762      | 2      | Y           | -0-        |             |      |       | -0-         |
| 06                   | 1050 | N      | 80     | -0-                    | -970 | -0-  | 80       | 2      | Y           | -0-        |             |      |       | -0-         |
| 07                   | 1085 | N      | 109    | -0-                    | -976 | -0-  | 109      | 2      | Y           | -0-        |             |      |       | -0-         |
| 08                   | 775  | N      | 680    | -0-                    | -95  | -0-  | 680      | 2      | Y           | -0-        |             |      |       | -0-         |
| 09                   | 1621 | N      | 1621   | -0-                    | -0-  | -0-  | 1621     | 2      | Y           | -0-        |             |      |       | -0-         |
| 10                   | 0    |        | 1810   | -0-                    | 1810 | 1810 | 1810     | 2      | Y           | -0-        |             |      |       | -0-         |
| 11                   | 0    |        | 1387   | -0-                    | 1387 | 3197 | 1387     | 2      | Y           | -0-        |             |      |       | -0-         |
| 12                   | 0    |        | 1108   | -0-                    | 1108 | 4305 | 1108     | 2      | Y           | -0-        |             |      |       | -0-         |
| TOTAL GAS PROD:      |      |        | 11,777 | TOTAL CONDENSATE PROD: |      |      | -0-      |        |             |            |             |      |       |             |

| SADLER          |     | WELL #: |       | 1                      | RRCID -> | 123358 | COMPL. DATE | 07/28/2014 | TOTAL DEPTH | 13600 | PERF. | 8250 - 8630 |
|-----------------|-----|---------|-------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | 341 | N       | 322   | -0-                    | -19      | -0-    | 322         | 2          | Y           | -0-   |       | -0-         |
| 02              | 295 | N       | 295   | -0-                    | -0-      | -0-    | 295         | 2          | Y           | -0-   |       | -0-         |
| 03              | 341 | N       | 274   | -0-                    | -67      | -0-    | 274         | 2          | Y           | -0-   |       | -0-         |
| 04              | 300 | N       | 236   | -0-                    | -64      | -0-    | 236         | 2          | Y           | -0-   |       | -0-         |
| 05              | 341 | N       | 225   | -0-                    | -116     | -0-    | 225         | 2          | Y           | -0-   |       | -0-         |
| 06              | 270 | N       | 167   | -0-                    | -103     | -0-    | 167         | 2          | Y           | -0-   |       | -0-         |
| 07              | 248 | N       | 191   | -0-                    | -57      | -0-    | 191         | 2          | Y           | -0-   |       | -0-         |
| 08              | 217 | N       | 202   | -0-                    | -15      | -0-    | 202         | 2          | Y           | -0-   |       | -0-         |
| 09              | 180 | N       | 115   | -0-                    | -65      | -0-    | 115         | 2          | Y           | -0-   |       | -0-         |
| 10              | 0   |         | 547   | -0-                    | 547      | 547    | 547         | 2          | Y           | -0-   |       | -0-         |
| 11              | 0   |         | 277   | -0-                    | 277      | 824    | 277         | 2          | Y           | -0-   |       | -0-         |
| 12              | 0   |         | 262   | -0-                    | 262      | 1086   | 262         | 2          | Y           | -0-   |       | -0-         |
| TOTAL GAS PROD: |     |         | 3,113 | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |       |             |

| FARRAR (TRAVIS PEAK)     |   | //CONT.//  |          | 30321 500                  | NON-ASSOCIATED          | CAPACITY               |                        | CNTY: LIMESTONE           |          |           |        |              |                          |           |                |
|--------------------------|---|------------|----------|----------------------------|-------------------------|------------------------|------------------------|---------------------------|----------|-----------|--------|--------------|--------------------------|-----------|----------------|
| XTO ENERGY INC.          |   | //CONT.//  |          | 945936                     |                         |                        |                        |                           |          |           |        |              |                          |           |                |
| CARPENTER GAS UNIT NO. 1 |   | WELL #:    |          | 2                          | RRCID -> 127040         | COMPL. DATE 11/03/2012 | TOTAL DEPTH 9722       | PERF. 8529                | - 8921   |           |        |              |                          |           |                |
| M                        | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                       |   | 31 N       | 19       | -0-                        | -12                     | -0-                    | 19                     | 2                         |          |           | N      | -0-          |                          |           | -0-            |
| 02                       |   | 28 N       | 10       | -0-                        | -18                     | -0-                    | 10                     | 2                         |          |           | N      | -0-          |                          |           | -0-            |
| 03                       |   | 31 N       | 25       | -0-                        | -6                      | -0-                    | 25                     | 2                         |          |           | N      | -0-          |                          |           | -0-            |
| 04                       |   | 30 N       | 18       | -0-                        | -12                     | -0-                    | 18                     | 2                         |          |           | N      | -0-          |                          |           | -0-            |
| 05                       |   | 38 N       | 38       | -0-                        | -0-                     | -0-                    | 38                     | 2                         |          |           | N      | -0-          |                          |           | -0-            |
| 06                       |   | 50 N       | 50       | -0-                        | -0-                     | -0-                    | 50                     | 2                         |          |           | N      | -0-          |                          |           | -0-            |
| 07                       |   | 65 N       | 65       | -0-                        | -0-                     | -0-                    | 65                     | 2                         |          |           | N      | -0-          |                          |           | -0-            |
| 08                       |   | 31 N       | -0-      | -0-                        | -31                     | -0-                    |                        |                           |          |           | N      | -0-          |                          |           | -0-            |
| 09                       |   | 60 N       | 54       | -0-                        | -6                      | -0-                    | 54                     | 2                         |          |           | N      | -0-          |                          |           | -0-            |
| 10                       |   | 0          | 43       | -0-                        | 43                      | 43                     | 43                     | 2                         |          |           | N      | -0-          |                          |           | -0-            |
| 11                       |   | 0          | -0-      | -0-                        | -0-                     | 43                     |                        |                           |          |           | N      | -0-          |                          |           | -0-            |
| 12                       |   | 0          | 58       | -0-                        | 58                      | 101                    | 58                     | 2                         |          |           | N      | -0-          |                          |           | -0-            |
| TOTAL GAS PROD:          |   |            |          | 380                        |                         |                        | TOTAL CONDENSATE PROD: |                           |          |           | -0-    |              |                          |           |                |

| BEACHCOMBER GAS UNIT NO. 1 |  | WELL #: |      | 1     | RRCID -> 129511 | COMPL. DATE 05/25/2011 | TOTAL DEPTH 9200       | PERF. 8579 | - 8990 |  |     |     |  |  |    |
|----------------------------|--|---------|------|-------|-----------------|------------------------|------------------------|------------|--------|--|-----|-----|--|--|----|
| 01                         |  | 31 N    | 23   | -0-   | -8              | -0-                    | 23                     | 2          |        |  | N   | -0- |  |  | 40 |
| 02                         |  | 28 N    | 14   | -0-   | -14             | -0-                    | 14                     | 2          |        |  | N   | -0- |  |  | 40 |
| 03                         |  | 31 N    | 20   | -0-   | -11             | -0-                    | 20                     | 2          |        |  | N   | -0- |  |  | 40 |
| 04                         |  | 30 N    | 17   | -0-   | -13             | -0-                    | 17                     | 2          |        |  | N   | -0- |  |  | 40 |
| 05                         |  | 912 N   | 912  | -0-   | -0-             | -0-                    | 912                    | 2          |        |  | N   | -0- |  |  | 40 |
| 06                         |  | 2071 N  | 2071 | -0-   | -0-             | -0-                    | 2071                   | 2          |        |  | N   | -0- |  |  | 40 |
| 07                         |  | 31 N    | 22   | -0-   | -9              | -0-                    | 22                     | 2          |        |  | N   | -0- |  |  | 40 |
| 08                         |  | 1092 N  | 1092 | -0-   | -0-             | -0-                    | 1092                   | 2          |        |  | N   | -0- |  |  | 40 |
| 09                         |  | 30 N    | 11   | -0-   | -19             | -0-                    | 11                     | 2          |        |  | N   | -0- |  |  | 40 |
| 10                         |  | 0       | 32   | -0-   | 32              | 32                     | 32                     | 2          |        |  | N   | -0- |  |  | 40 |
| 11                         |  | 0       | 19   | -0-   | 19              | 51                     | 19                     | 2          |        |  | N   | -0- |  |  | 40 |
| 12                         |  | 0       | 9    | -0-   | 9               | 60                     | 9                      | 2          |        |  | N   | -0- |  |  | 40 |
| TOTAL GAS PROD:            |  |         |      | 4,242 |                 |                        | TOTAL CONDENSATE PROD: |            |        |  | -0- |     |  |  |    |

| STONE, W.O. GAS UNIT NO. 1 |     | WELL #: |     | 1   | RRCID -> 134403 | COMPL. DATE 02/18/2006 | TOTAL DEPTH 13850      | PERF. 8959 | - 8972 |  |     |     |  |  |     |
|----------------------------|-----|---------|-----|-----|-----------------|------------------------|------------------------|------------|--------|--|-----|-----|--|--|-----|
| 01                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| 02                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| 03                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| 04                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| 05                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| 06                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| 07                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| 08                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| 09                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| 10                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| 11                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| 12                         | SWR | 10      | -0- | -0- | -0-             | -0-                    |                        |            |        |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD:            |     |         |     | -0- |                 |                        | TOTAL CONDENSATE PROD: |            |        |  | -0- |     |  |  |     |

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
BEDDINGFIELD GAS UNIT NO. 1 WELL #: 2 RRCID -> 134931 COMPL. DATE 05/06/1990 TOTAL DEPTH 9719 PERF. 9096 - 9106

| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----------------------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01                         |   | 1359 N     | 1359     | -0-                     | -0-                   | -0-                      | 1359 2                  |                         | N | -0-       |                         |                         | -0-         |
| 02                         |   | 1238 N     | 1238     | -0-                     | -0-                   | -0-                      | 1238 2                  |                         | N | -0-       |                         |                         | -0-         |
| 03                         |   | 1355 N     | 1355     | -0-                     | -0-                   | -0-                      | 1355 2                  |                         | N | -0-       |                         |                         | -0-         |
| 04                         |   | 1287 N     | 1287     | -0-                     | -0-                   | -0-                      | 1287 2                  |                         | N | -0-       |                         |                         | -0-         |
| 05                         |   | 1302 N     | 1286     | -0-                     | -16                   | -0-                      | 1286 2                  |                         | N | -0-       |                         |                         | -0-         |
| 06                         |   | 1267 N     | 1267     | -0-                     | -0-                   | -0-                      | 1267 2                  |                         | N | -0-       |                         |                         | -0-         |
| 07                         |   | 1327 N     | 1327     | -0-                     | -0-                   | -0-                      | 1327 2                  |                         | N | -0-       |                         |                         | -0-         |
| 08                         |   | 1363 N     | 1363     | -0-                     | -0-                   | -0-                      | 1363 2                  |                         | N | -0-       |                         |                         | -0-         |
| 09                         |   | 1270 N     | 1270     | -0-                     | -0-                   | -0-                      | 1270 2                  |                         | N | -0-       |                         |                         | -0-         |
| 10                         |   | 0          | 1327     | -0-                     | 1327                  | 1327                     | 1327 2                  |                         | N | -0-       |                         |                         | -0-         |
| 11                         |   | 0          | 1333     | -0-                     | 1333                  | 2660                     | 1333 2                  |                         | N | -0-       |                         |                         | -0-         |
| 12                         |   | 0          | 1321     | -0-                     | 1321                  | 3981                     | 1321 2                  |                         | N | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: 15,733     |   |            |          |                         |                       |                          |                         |                         |   |           |                         |                         |             |
| TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                       |                          |                         |                         |   |           |                         |                         |             |

BEACHCOMBER GAS UNIT NO. 1 WELL #: 2 RRCID -> 135153 COMPL. DATE 10/25/2011 TOTAL DEPTH 9717 PERF. 8587 - 8921

|                            |  |     |     |     |     |     |  |  |   |     |  |  |     |
|----------------------------|--|-----|-----|-----|-----|-----|--|--|---|-----|--|--|-----|
| 01                         |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 02                         |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 03                         |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 04                         |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 05                         |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 06                         |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 07                         |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 08                         |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 09                         |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 10                         |  | 0   | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 11                         |  | 0   | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 12                         |  | 0   | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: -0-        |  |     |     |     |     |     |  |  |   |     |  |  |     |
| TOTAL CONDENSATE PROD: -0- |  |     |     |     |     |     |  |  |   |     |  |  |     |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 1 RRCID -> 138994 COMPL. DATE 04/15/2004 TOTAL DEPTH 9825 PERF. 8601 - 9182

|                            |  |        |      |     |      |      |        |      |   |     |  |  |     |
|----------------------------|--|--------|------|-----|------|------|--------|------|---|-----|--|--|-----|
| 01                         |  | 2238 N | 2238 | -0- | -0-  | -0-  | 2238 2 |      | N | -0- |  |  | 22  |
| 02                         |  | 1893 N | 1893 | -0- | -0-  | -0-  | 1841 2 | 52 9 | N | 47  |  |  | 69  |
| 03                         |  | 1498 N | 1498 | -0- | -0-  | -0-  | 1483 2 | 15 9 | N | 14  |  |  | 83  |
| 04                         |  | 1269 N | 1269 | -0- | -0-  | -0-  | 1269 2 |      | N | -0- |  |  | 83  |
| 05                         |  | 1442 N | 1442 | -0- | -0-  | -0-  | 1442 2 |      | N | -0- |  |  | 83  |
| 06                         |  | 1339 N | 1339 | -0- | -0-  | -0-  | 1339 2 |      | N | -0- |  |  | 83  |
| 07                         |  | 1252 N | 1252 | -0- | -0-  | -0-  | 1249 2 | 3 9  | N | 3   |  |  | 86  |
| 08                         |  | 1380 N | 1380 | -0- | -0-  | -0-  | 1356 2 | 24 9 | N | 22  |  |  | 108 |
| 09                         |  | 1264 N | 1264 | -0- | -0-  | -0-  | 1264 2 |      | N | -0- |  |  | 108 |
| 10                         |  | 0      | 1284 | -0- | 1284 | 1284 | 1254 2 | 30 9 | N | 27  |  |  | 135 |
| 11                         |  | 0      | 1899 | -0- | 1899 | 3183 | 1899 2 |      | N | -0- |  |  | 135 |
| 12                         |  | 0      | 2020 | -0- | 2020 | 5203 | 2012 2 | 8 9  | N | 7   |  |  | 142 |
| TOTAL GAS PROD: 18,778     |  |        |      |     |      |      |        |      |   |     |  |  |     |
| TOTAL CONDENSATE PROD: 120 |  |        |      |     |      |      |        |      |   |     |  |  |     |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 VESTAL GAS UNIT NO. 1 WELL #: 1 RRCID -> 142130 COMPL. DATE 09/13/2008 TOTAL DEPTH 10320 PERF. 8706 - 9419

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C | COND PROD | * DISPOSITIONS AMT | * CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|--------|---|-----------|--------------------|--------|-------------|
| 01              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |        | N | -0-       |                    |        | -0-         |
| 02              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |        | N | -0-       |                    |        | -0-         |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |        | N | -0-       |                    |        | -0-         |
| 04              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |        | N | -0-       |                    |        | -0-         |
| 05              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |        | N | -0-       |                    |        | -0-         |
| 06              |   | 61 N       | 61       | -0-                     | -0-                   | -0-                      | 61    | 2                   |       |        | N | -0-       |                    |        | -0-         |
| 07              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |        | N | -0-       |                    |        | -0-         |
| 08              |   | 60 N       | 60       | -0-                     | -0-                   | -0-                      | 60    | 2                   |       |        | N | -0-       |                    |        | -0-         |
| 09              |   | 87 N       | 87       | -0-                     | -0-                   | -0-                      | 87    | 2                   |       |        | N | -0-       |                    |        | -0-         |
| 10              |   | 0          | 38       | -0-                     | 38                    | 38                       | 38    | 2                   |       |        | N | -0-       |                    |        | -0-         |
| 11              |   | 0          | -0-      | -0-                     | -0-                   | 38                       |       |                     |       |        | N | -0-       |                    |        | -0-         |
| 12              |   | 0          | 77       | -0-                     | 77                    | 115                      | 77    | 2                   |       |        | N | -0-       |                    |        | -0-         |
| TOTAL GAS PROD: |   |            | 323      |                         |                       | TOTAL CONDENSATE PROD:   |       |                     | -0-   |        |   |           |                    |        |             |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 2 RRCID -> 142951 COMPL. DATE 12/29/2014 TOTAL DEPTH 9518 PERF. 8967 - 9038

|                 |  |        |        |     |      |                        |      |   |     |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|------------------------|------|---|-----|--|---|-----|--|--|-----|
| 01              |  | 4163 X | 4163   | -0- | -0-  | -0-                    | 4163 | 2 |     |  | N | -0- |  |  | -0- |
| 02              |  | 3559 X | 3559   | -0- | -0-  | -0-                    | 3559 | 2 |     |  | N | -0- |  |  | -0- |
| 03              |  | 2365 X | 2365   | -0- | -0-  | -0-                    | 2365 | 2 |     |  | N | -0- |  |  | -0- |
| 04              |  | 1165 X | 1165   | -0- | -0-  | -0-                    | 1165 | 2 |     |  | N | -0- |  |  | -0- |
| 05              |  | 1567 X | 1567   | -0- | -0-  | -0-                    | 1567 | 2 |     |  | N | -0- |  |  | -0- |
| 06              |  | 2493 X | 2493   | -0- | -0-  | -0-                    | 2493 | 2 |     |  | N | -0- |  |  | -0- |
| 07              |  | 1233 X | 1233   | -0- | -0-  | -0-                    | 1233 | 2 |     |  | N | -0- |  |  | -0- |
| 08              |  | 2564 X | 2564   | -0- | -0-  | -0-                    | 2564 | 2 |     |  | N | -0- |  |  | -0- |
| 09              |  | 1732 X | 1732   | -0- | -0-  | -0-                    | 1732 | 2 |     |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 1110   | -0- | 1110 | 1110                   | 1110 | 2 |     |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1409   | -0- | 1409 | 2519                   | 1409 | 2 |     |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 2426   | -0- | 2426 | 4945                   | 2426 | 2 |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 25,786 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |  |   |     |  |  |     |

THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 2A RRCID -> 144852 COMPL. DATE 12/22/1998 TOTAL DEPTH 9521 PERF. 8676 - 9333

|                 |  |       |       |     |     |                        |     |   |     |  |   |     |  |  |     |
|-----------------|--|-------|-------|-----|-----|------------------------|-----|---|-----|--|---|-----|--|--|-----|
| 01              |  | 187 N | 187   | -0- | -0- | -0-                    | 187 | 2 |     |  | N | -0- |  |  | -0- |
| 02              |  | 168 N | 159   | -0- | -9  | -0-                    | 159 | 2 |     |  | N | -0- |  |  | -0- |
| 03              |  | 186 N | 175   | -0- | -11 | -0-                    | 175 | 2 |     |  | N | -0- |  |  | -0- |
| 04              |  | 180 N | 169   | -0- | -11 | -0-                    | 169 | 2 |     |  | N | -0- |  |  | -0- |
| 05              |  | 186 N | 183   | -0- | -3  | -0-                    | 183 | 2 |     |  | N | -0- |  |  | -0- |
| 06              |  | 180 N | 176   | -0- | -4  | -0-                    | 176 | 2 |     |  | N | -0- |  |  | -0- |
| 07              |  | 186 N | 175   | -0- | -11 | -0-                    | 175 | 2 |     |  | N | -0- |  |  | -0- |
| 08              |  | 186 N | 176   | -0- | -10 | -0-                    | 176 | 2 |     |  | N | -0- |  |  | -0- |
| 09              |  | 180 N | 171   | -0- | -9  | -0-                    | 171 | 2 |     |  | N | -0- |  |  | -0- |
| 10              |  | 0     | 173   | -0- | 173 | 173                    | 173 | 2 |     |  | N | -0- |  |  | -0- |
| 11              |  | 0     | 162   | -0- | 162 | 335                    | 162 | 2 |     |  | N | -0- |  |  | -0- |
| 12              |  | 0     | 168   | -0- | 168 | 503                    | 168 | 2 |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |       | 2,074 |     |     | TOTAL CONDENSATE PROD: |     |   | -0- |  |   |     |  |  |     |



OIL AND GAS DIVISION

| FARRAR (TRAVIS PEAK)          |   | //CONT.//  |                  | 30321 500              | NON-ASSOCIATED  | CAPACITY               |                  | CNTY: LIMESTONE |            |                  |         |
|-------------------------------|---|------------|------------------|------------------------|-----------------|------------------------|------------------|-----------------|------------|------------------|---------|
| XTO ENERGY INC.               |   | //CONT.//  |                  | 945936                 |                 |                        |                  |                 |            |                  |         |
| FULTON, GEORGE GAS UNIT NO. 1 |   | WELL #:    |                  | 2                      | RRCID -> 145042 | COMPL. DATE 08/03/2009 | TOTAL DEPTH      | 9518            | PERF. 8530 | - 9258           |         |
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS | C               | COND       | * * DISPOSITIONS | EOM     |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE         | M               | PROD       | AMT CODE         | BALANCE |
| 01                            |   | 155 N      | 138              | -0-                    | -17             | -0-                    | 138 2            | N               | -0-        |                  | -0-     |
| 02                            |   | 140 N      | 133              | -0-                    | -7              | -0-                    | 133 2            | N               | -0-        |                  | -0-     |
| 03                            |   | 155 N      | 145              | -0-                    | -10             | -0-                    | 145 2            | N               | -0-        |                  | -0-     |
| 04                            |   | 136 N      | 136              | -0-                    | -0-             | -0-                    | 136 2            | N               | -0-        |                  | -0-     |
| 05                            |   | 155 N      | 127              | -0-                    | -28             | -0-                    | 127 2            | N               | -0-        |                  | -0-     |
| 06                            |   | 150 N      | 115              | -0-                    | -35             | -0-                    | 115 2            | N               | -0-        |                  | -0-     |
| 07                            |   | 155 N      | 122              | -0-                    | -33             | -0-                    | 122 2            | N               | -0-        |                  | -0-     |
| 08                            |   | 124 N      | 114              | -0-                    | -10             | -0-                    | 114 2            | N               | -0-        |                  | -0-     |
| 09                            |   | 120 N      | 106              | -0-                    | -14             | -0-                    | 106 2            | N               | -0-        |                  | -0-     |
| 10                            |   | 0          | 113              | -0-                    | 113             |                        | 113 2            | N               | -0-        |                  | -0-     |
| 11                            |   | 0          | 104              | -0-                    | 104             |                        | 104 2            | N               | -0-        |                  | -0-     |
| 12                            |   | 0          | 113              | -0-                    | 113             |                        | 113 2            | N               | -0-        |                  | -0-     |
| TOTAL GAS PROD:               |   | 1,466      |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |                 |            |                  |         |

| PHILLIPS "A" GAS UNIT |  | WELL #: |      | 2                      | RRCID -> 146417 | COMPL. DATE 05/26/2001 | TOTAL DEPTH | 9521 | PERF. 9035 | - 9161 |     |
|-----------------------|--|---------|------|------------------------|-----------------|------------------------|-------------|------|------------|--------|-----|
| 01                    |  | 1152 N  | 1152 | -0-                    | -0-             | -0-                    | 1152 2      | N    | -0-        |        | -0- |
| 02                    |  | 1135 N  | 1135 | -0-                    | -0-             | -0-                    | 1135 2      | N    | -0-        |        | -0- |
| 03                    |  | 1359 N  | 1359 | -0-                    | -0-             | -0-                    | 1359 2      | N    | -0-        |        | -0- |
| 04                    |  | 1961 N  | 1961 | -0-                    | -0-             | -0-                    | 1961 2      | N    | -0-        |        | -0- |
| 05                    |  | 2892 N  | 2892 | -0-                    | -0-             | -0-                    | 2892 2      | N    | -0-        |        | -0- |
| 06                    |  | 2905 N  | 2905 | -0-                    | -0-             | -0-                    | 2905 2      | N    | -0-        |        | -0- |
| 07                    |  | 1713 N  | 1713 | -0-                    | -0-             | -0-                    | 1713 2      | N    | -0-        |        | -0- |
| 08                    |  | 1612 N  | 270  | -0-                    | -1342           | -0-                    | 270 2       | N    | -0-        |        | -0- |
| 09                    |  | 1560 N  | 312  | -0-                    | -1248           | -0-                    | 312 2       | N    | -0-        |        | -0- |
| 10                    |  | 0       | 601  | -0-                    | 601             |                        | 601 2       | N    | -0-        |        | -0- |
| 11                    |  | 0       | 783  | -0-                    | 783             |                        | 783 2       | N    | -0-        |        | -0- |
| 12                    |  | 0       | 544  | -0-                    | 544             |                        | 544 2       | N    | -0-        |        | -0- |
| TOTAL GAS PROD:       |  | 15,627  |      | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |            |        |     |

| STONE, W.O. GAS UNIT NO. 1 |  | WELL #: |     | 3                      | RRCID -> 148679 | COMPL. DATE 01/08/2010 | TOTAL DEPTH | 9516 | PERF. 8559 | - 9054 |     |
|----------------------------|--|---------|-----|------------------------|-----------------|------------------------|-------------|------|------------|--------|-----|
| 01                         |  | 0 N     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| 02                         |  | 0 N     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| 03                         |  | 0 N     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| 04                         |  | 0 N     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| 05                         |  | 0 N     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| 06                         |  | 0 N     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| 07                         |  | 0 N     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| 08                         |  | 0 N     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| 09                         |  | 0 N     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| 10                         |  | 0       | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| 11                         |  | 0       | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| 12                         |  | 0       | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |        | -0- |
| TOTAL GAS PROD:            |  | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |            |        |     |

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO. 1 WELL #: 2 RRCID -> 149099 COMPL. DATE 05/24/2008 TOTAL DEPTH 9816 PERF. 8833 - 9453

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | C   | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|--------------------|-------------------------|-----|-----------|--------------------|-------------------------|-------------|
| 01              |   | 1085 N     | 437      | -0-                     | -648                  | -0-                     | 437                | 2                       | N   | -0-       |                    |                         | -0-         |
| 02              |   | 980 N      | 594      | -0-                     | -386                  | -0-                     | 594                | 2                       | N   | -0-       |                    |                         | -0-         |
| 03              |   | 869 N      | 869      | -0-                     | -0-                   | -0-                     | 869                | 2                       | N   | -0-       |                    |                         | -0-         |
| 04              |   | 837 N      | 837      | -0-                     | -0-                   | -0-                     | 837                | 2                       | N   | -0-       |                    |                         | -0-         |
| 05              |   | 1135 N     | 1135     | -0-                     | -0-                   | -0-                     | 1135               | 2                       | N   | -0-       |                    |                         | -0-         |
| 06              |   | 1167 N     | 1167     | -0-                     | -0-                   | -0-                     | 1167               | 2                       | N   | -0-       |                    |                         | -0-         |
| 07              |   | 868 N      | 808      | -0-                     | -60                   | -0-                     | 808                | 2                       | N   | -0-       |                    |                         | -0-         |
| 08              |   | 1147 N     | 804      | -0-                     | -343                  | -0-                     | 804                | 2                       | N   | -0-       |                    |                         | -0-         |
| 09              |   | 1170 N     | 846      | -0-                     | -324                  | -0-                     | 846                | 2                       | N   | -0-       |                    |                         | -0-         |
| 10              |   | 0          | 1073     | -0-                     | 1073                  | 1073                    | 1073               | 2                       | N   | -0-       |                    |                         | -0-         |
| 11              |   | 0          | 1030     | -0-                     | 1030                  | 2103                    | 1030               | 2                       | N   | -0-       |                    |                         | -0-         |
| 12              |   | 0          | 984      | -0-                     | 984                   | 3087                    | 984                | 2                       | N   | -0-       |                    |                         | -0-         |
| TOTAL GAS PROD: |   |            | 10,584   |                         |                       |                         |                    |                         |     |           |                    |                         |             |
|                 |   |            |          |                         |                       | TOTAL CONDENSATE PROD:  |                    |                         | -0- |           |                    |                         |             |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 3 RRCID -> 150942 COMPL. DATE 07/29/1994 TOTAL DEPTH 10117 PERF. 8955 - 9150

|                 |     |     |     |     |     |                        |  |  |     |     |  |  |     |
|-----------------|-----|-----|-----|-----|-----|------------------------|--|--|-----|-----|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 10              | 0   | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 11              | 0   | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 12              | 0   | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD: |     |     | -0- |     |     |                        |  |  |     |     |  |  |     |
|                 |     |     |     |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |     |  |  |     |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 3 RRCID -> 152005 COMPL. DATE 09/16/2011 TOTAL DEPTH 9818 PERF. 8660 - 9300

|                 |     |     |     |     |     |                        |  |  |     |     |  |  |     |
|-----------------|-----|-----|-----|-----|-----|------------------------|--|--|-----|-----|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 10              | 0   | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 11              | 0   | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| 12              | 0   | -0- | -0- | -0- | -0- | -0-                    |  |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD: |     |     | -0- |     |     |                        |  |  |     |     |  |  |     |
|                 |     |     |     |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |     |  |  |     |

| FARRAR (TRAVIS PEAK)    |   | //CONT.//  |                                     | 30321 500               | NON-ASSOCIATED      | CAPACITY    |                           | CNTY: LIMESTONE |                           |                   |              |          |                           |          |                           |                |                            |
|-------------------------|---|------------|-------------------------------------|-------------------------|---------------------|-------------|---------------------------|-----------------|---------------------------|-------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|----------------------------|
| XTO ENERGY INC.         |   | //CONT.//  |                                     | 945936                  |                     |             |                           |                 |                           |                   |              |          |                           |          |                           |                |                            |
| STANDLEY GAS UNIT NO. 1 |   | WELL #:    |                                     | 2                       | RRCID -> 152379     | COMPL. DATE | N/A                       | TOTAL DEPTH     | 10121                     | PERF. 8702 - 8929 |              |          |                           |          |                           |                |                            |
| M                       | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT    | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M            | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |                            |
| 01                      |   | 100 N      | 100                                 | -0-                     | -0-                 | -0-         | 100 2                     |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| 02                      |   | 87 N       | 87                                  | -0-                     | -0-                 | -0-         | 87 2                      |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| 03                      |   | 97 N       | 97                                  | -0-                     | -0-                 | -0-         | 97 2                      |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| 04                      |   | 30 N       | -0-                                 | -0-                     | -30                 | -0-         |                           |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| 05                      |   | 98 N       | 98                                  | -0-                     | -0-                 | -0-         | 98 2                      |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| 06                      |   | 204 N      | 204                                 | -0-                     | -0-                 | -0-         | 204 2                     |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| 07                      |   | 0 N        | -0-                                 | -0-                     | -0-                 | -0-         |                           |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| 08                      |   | 31 N       | -0-                                 | -0-                     | -31                 | -0-         |                           |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| 09                      |   | 68 N       | 68                                  | -0-                     | -0-                 | -0-         | 68 2                      |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| 10                      |   | 0          | -0-                                 | -0-                     | -0-                 | -0-         |                           |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| 11                      |   | 0          | 9                                   | -0-                     | 9                   | -0-         | 9 2                       |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| 12                      |   | 0          | 74                                  | -0-                     | 74                  | -0-         | 74 2                      |                 |                           | N                 | -0-          |          |                           |          |                           | -0-            |                            |
| TOTAL GAS PROD:         |   |            | 737                                 |                         |                     |             |                           |                 |                           |                   |              |          |                           |          |                           |                | TOTAL CONDENSATE PROD: -0- |

| THOMAS, JEFF GAS UNIT NO. 1 |       | WELL #: |     | 4   | RRCID -> 153309 | COMPL. DATE 06/03/2011 | TOTAL DEPTH | 9806   | PERF. 8640 - 9227 |                            |
|-----------------------------|-------|---------|-----|-----|-----------------|------------------------|-------------|--------|-------------------|----------------------------|
| 01                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 02                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 03                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 04                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 05                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 06                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 07                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 08                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 09                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 10                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 11                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 12                          | T. A. | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| TOTAL GAS PROD:             |       |         | -0- |     |                 |                        |             |        |                   | TOTAL CONDENSATE PROD: -0- |

| BAILEY GAS UNIT A |          | WELL #: |     | 1   | RRCID -> 154184 | COMPL. DATE 06/16/2007 | TOTAL DEPTH | 9718   | PERF. 8621 - 9187 |                            |
|-------------------|----------|---------|-----|-----|-----------------|------------------------|-------------|--------|-------------------|----------------------------|
| 01                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 02                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 03                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 04                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 05                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 06                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 07                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 08                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 09                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 10                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 11                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| 12                | PRTL PLG | NO RPT  | -0- | -0- | -0-             |                        | N           | NO RPT | -0-               |                            |
| TOTAL GAS PROD:   |          |         | -0- |     |                 |                        |             |        |                   | TOTAL CONDENSATE PROD: -0- |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 VESTAL GAS UNIT NO. 1 WELL #: 2 RRCID -> 154737 COMPL. DATE 10/21/2012 TOTAL DEPTH 9616 PERF. 8638 - 9058

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 129 N      | 129      | -0-                     | -0-                   | -0-                     | 129   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 02              |   | 137 N      | 137      | -0-                     | -0-                   | -0-                     | 137   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 03              |   | 281 N      | 281      | -0-                     | -0-                   | -0-                     | 281   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 04              |   | 564 N      | 564      | -0-                     | -0-                   | -0-                     | 564   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 05              |   | 257 N      | 257      | -0-                     | -0-                   | -0-                     | 257   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 06              |   | 865 N      | 865      | -0-                     | -0-                   | -0-                     | 865   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 07              |   | 247 N      | 247      | -0-                     | -0-                   | -0-                     | 247   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 08              |   | 314 N      | 314      | -0-                     | -0-                   | -0-                     | 314   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 09              |   | 184 N      | 184      | -0-                     | -0-                   | -0-                     | 184   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 10              |   | 0          | 175      | -0-                     | 175                   | 175                     | 175   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 11              |   | 0          | 168      | -0-                     | 168                   | 343                     | 168   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 12              |   | 0          | 170      | -0-                     | 170                   | 513                     | 170   | 2                   |            | N | -0-                    |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 3,491    |                         |                       |                         |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |                         |                       |                         |       |                     |            |   | TOTAL CONDENSATE PROD: |                         | -0-        |             |

BAILEY GAS UNIT A WELL #: 2 RRCID -> 154738 COMPL. DATE 10/05/2008 TOTAL DEPTH 9616 PERF. 8618 - 9219

|                 |  |        |       |     |     |     |      |   |  |   |                        |  |     |     |
|-----------------|--|--------|-------|-----|-----|-----|------|---|--|---|------------------------|--|-----|-----|
| 01              |  | 49 N   | 49    | -0- | -0- | -0- | 49   | 2 |  | N | -0-                    |  |     | -0- |
| 02              |  | 56 N   | 36    | -0- | -20 | -0- | 36   | 2 |  | N | -0-                    |  |     | -0- |
| 03              |  | 93 N   | 60    | -0- | -33 | -0- | 60   | 2 |  | N | -0-                    |  |     | -0- |
| 04              |  | 66 N   | 66    | -0- | -0- | -0- | 66   | 2 |  | N | -0-                    |  |     | -0- |
| 05              |  | 423 N  | 423   | -0- | -0- | -0- | 423  | 2 |  | N | -0-                    |  |     | -0- |
| 06              |  | 1078 N | 1078  | -0- | -0- | -0- | 1078 | 2 |  | N | -0-                    |  |     | -0- |
| 07              |  | 97 N   | 97    | -0- | -0- | -0- | 97   | 2 |  | N | -0-                    |  |     | -0- |
| 08              |  | 93 N   | 65    | -0- | -28 | -0- | 65   | 2 |  | N | -0-                    |  |     | -0- |
| 09              |  | 90 N   | 59    | -0- | -31 | -0- | 59   | 2 |  | N | -0-                    |  |     | -0- |
| 10              |  | 0      | 60    | -0- | 60  | 60  | 60   | 2 |  | N | -0-                    |  |     | -0- |
| 11              |  | 0      | 55    | -0- | 55  | 115 | 55   | 2 |  | N | -0-                    |  |     | -0- |
| 12              |  | 0      | 57    | -0- | 57  | 172 | 57   | 2 |  | N | -0-                    |  |     | -0- |
| TOTAL GAS PROD: |  |        | 2,105 |     |     |     |      |   |  |   |                        |  |     |     |
|                 |  |        |       |     |     |     |      |   |  |   | TOTAL CONDENSATE PROD: |  | -0- |     |

BAILEY GAS UNIT A WELL #: 3 RRCID -> 154884 COMPL. DATE 10/14/2014 TOTAL DEPTH 9616 PERF. 8618 - 8970

|                 |  |       |       |     |     |     |     |   |  |   |                        |  |     |     |
|-----------------|--|-------|-------|-----|-----|-----|-----|---|--|---|------------------------|--|-----|-----|
| 01              |  | 186 N | 156   | -0- | -30 | -0- | 156 | 2 |  | N | -0-                    |  |     | -0- |
| 02              |  | 168 N | 129   | -0- | -39 | -0- | 129 | 2 |  | N | -0-                    |  |     | -0- |
| 03              |  | 155 N | 150   | -0- | -5  | -0- | 150 | 2 |  | N | -0-                    |  |     | -0- |
| 04              |  | 150 N | 144   | -0- | -6  | -0- | 144 | 2 |  | N | -0-                    |  |     | -0- |
| 05              |  | 155 N | 146   | -0- | -9  | -0- | 146 | 2 |  | N | -0-                    |  |     | -0- |
| 06              |  | 150 N | 133   | -0- | -17 | -0- | 133 | 2 |  | N | -0-                    |  |     | -0- |
| 07              |  | 155 N | 148   | -0- | -7  | -0- | 148 | 2 |  | N | -0-                    |  |     | -0- |
| 08              |  | 155 N | 135   | -0- | -20 | -0- | 135 | 2 |  | N | -0-                    |  |     | -0- |
| 09              |  | 130 N | 130   | -0- | -0- | -0- | 130 | 2 |  | N | -0-                    |  |     | -0- |
| 10              |  | 0     | 127   | -0- | 127 | 127 | 127 | 2 |  | N | -0-                    |  |     | -0- |
| 11              |  | 0     | 118   | -0- | 118 | 245 | 118 | 2 |  | N | -0-                    |  |     | -0- |
| 12              |  | 0     | 125   | -0- | 125 | 370 | 125 | 2 |  | N | -0-                    |  |     | -0- |
| TOTAL GAS PROD: |  |       | 1,641 |     |     |     |     |   |  |   |                        |  |     |     |
|                 |  |       |       |     |     |     |     |   |  |   | TOTAL CONDENSATE PROD: |  | -0- |     |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 VESTAL GAS UNIT NO. 1 WELL #: 3 RRCID -> 155872 COMPL. DATE 01/21/2008 TOTAL DEPTH 9617 PERF. 8688 - 9406

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

PERLITZ GAS UNIT NO. 1 WELL #: 4 RRCID -> 155878 COMPL. DATE 12/07/2012 TOTAL DEPTH 9616 PERF. 8544 - 9165

|                 |     |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|-----|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 0   | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 0   | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 0   | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

BAILEY GAS UNIT A WELL #: 4 RRCID -> 157196 COMPL. DATE 10/14/2006 TOTAL DEPTH 9616 PERF. 8970 - 9316

|                 |        |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 LYONS GAS UNIT NO 1 WELL #: 6 RRCID -> 174402 COMPL. DATE 06/28/2001 TOTAL DEPTH 8822 PERF. 8234 - 8630

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|-----------------|------------|----------|-------------|------------------|------------------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O               |            | PROD     | GAS LIFT(L) | (I) STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01              | 93 N       | 59       | -0-         | -34              | -0-                    | 59 2             |                  | N | -0-       |                  |                  | -0-         |
| 02              | 50 N       | 50       | -0-         | -0-              | -0-                    | 50 2             |                  | N | -0-       |                  |                  | -0-         |
| 03              | 186 N      | 57       | -0-         | -129             | -0-                    | 57 2             |                  | N | -0-       |                  |                  | -0-         |
| 04              | 60 N       | 49       | -0-         | -11              | -0-                    | 49 2             |                  | N | -0-       |                  |                  | -0-         |
| 05              | 83 N       | 83       | -0-         | -0-              | -0-                    | 83 2             |                  | N | -0-       |                  |                  | -0-         |
| 06              | 311 N      | 311      | -0-         | -0-              | -0-                    | 311 2            |                  | N | -0-       |                  |                  | -0-         |
| 07              | 446 N      | 446      | -0-         | -0-              | -0-                    | 446 2            |                  | N | -0-       |                  |                  | -0-         |
| 08              | 333 N      | 333      | -0-         | -0-              | -0-                    | 333 2            |                  | N | -0-       |                  |                  | -0-         |
| 09              | 300 N      | 228      | -0-         | -72              | -0-                    | 228 2            |                  | N | -0-       |                  |                  | -0-         |
| 10              | 0          | 142      | -0-         | 142              | -0-                    | 142 2            |                  | N | -0-       |                  |                  | -0-         |
| 11              | 0          | 28       | -0-         | 28               | -0-                    | 28 2             |                  | N | -0-       |                  |                  | -0-         |
| 12              | 0          | 53       | -0-         | 53               | -0-                    | 53 2             |                  | N | -0-       |                  |                  | -0-         |
| TOTAL GAS PROD: |            | 1,839    |             |                  | TOTAL CONDENSATE PROD: |                  |                  |   | -0-       |                  |                  |             |

LYONS GAS UNIT NO 1 WELL #: 5 RRCID -> 174404 COMPL. DATE 08/06/1999 TOTAL DEPTH 8820 PERF. 8644 - 8656

|                 |          |        |     |     |                        |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|-----|------------------------|--|--|---|--------|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  |   | -0-    |  |  |     |

PHILLIPS "A" GAS UNIT WELL #: 3 RRCID -> 179983 COMPL. DATE 10/04/2000 TOTAL DEPTH 9414 PERF. 8842 - 8915

|                 |          |        |     |     |                        |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|-----|------------------------|--|--|---|--------|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  |   | -0-    |  |  |     |

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 OAKES-TURNER GAS UNIT NO. 1 WELL #: 3 RRCID -> 190622 COMPL. DATE 07/23/2002 TOTAL DEPTH 12818 PERF. 8839 - 93703

| M  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|------------|------------------|--------------|-------------|----------------------|----------|------|----------------------|---------|
| 0  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 02 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 03 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 04 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 05 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 06 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 07 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 08 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 09 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 10 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 11 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 12 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

VESTAL GAS UNIT NO. 1 WELL #: 4 RRCID -> 193026 COMPL. DATE 12/16/2002 TOTAL DEPTH 14500 PERF. 8983 - 10190

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 7 RRCID -> 193479 COMPL. DATE 02/21/2003 TOTAL DEPTH 13830 PERF. 9313 - 10009

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 8 RRCID -> 193738 COMPL. DATE 03/02/2003 TOTAL DEPTH 12752 PERF. 8728 - 9446

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 6 RRCID -> 193740 COMPL. DATE 12/01/2002 TOTAL DEPTH 13500 PERF. 8678 - 10744

|    |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HALL, F. L. WELL #: 7 RRCID -> 194369 COMPL. DATE 03/23/2003 TOTAL DEPTH 12700 PERF. 8718 - 9445

|    |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GIBSON WELL #: 5 RRCID -> 194599 COMPL. DATE 02/16/2003 TOTAL DEPTH 13625 PERF. 8766 - 9596

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 3 RRCID -> 194793 COMPL. DATE 04/13/2003 TOTAL DEPTH 13210 PERF. 8831 - 9904

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 6 RRCID -> 194955 COMPL. DATE 04/26/2003 TOTAL DEPTH 13400 PERF. 9028 - 9665

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 9 RRCID -> 194958 COMPL. DATE 08/28/2002 TOTAL DEPTH 12595 PERF. 8751 - 9718

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 11 RRCID -> 196023 COMPL. DATE 05/24/2003 TOTAL DEPTH 13000 PERF. 8776 - 10567

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEACHCOMBER GAS UNIT NO. 2 WELL #: 1 RRCID -> 196042 COMPL. DATE 04/13/2003 TOTAL DEPTH 14510 PERF. 8851 - 10223

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 6 RRCID -> 196043 COMPL. DATE 05/18/2003 TOTAL DEPTH 12665 PERF. 8664 - 11967

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |                         |       | TOTAL CONDENSATE PROD: |            |   |           |            |                         | -0-         |

THOMPSON, B.W. GAS UNIT NO.1 WELL #: 8 RRCID -> 196044 COMPL. DATE 05/24/2003 TOTAL DEPTH 13960 PERF. 8796 - 10084

|                 |     |    |        |     |     |     |  |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |   |        |  |  | -0- |

STONE, W.O. GAS UNIT NO. 1 WELL #: 8 RRCID -> 196113 COMPL. DATE 05/07/2003 TOTAL DEPTH 12821 PERF. 8744 - 9534

|                 |     |    |        |     |     |     |  |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |   |        |  |  | -0- |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 10 RRCID -> 196115 COMPL. DATE 03/03/2003 TOTAL DEPTH 12500 PERF. 8975 - 9870

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

STONE, W.O. GAS UNIT NO. 1 WELL #: 7 RRCID -> 196123 COMPL. DATE 06/06/2003 TOTAL DEPTH 12850 PERF. 8721 - 9318

|    |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BAILEY GAS UNIT "A" WELL #: 8 RRCID -> 196128 COMPL. DATE 05/22/2003 TOTAL DEPTH 13150 PERF. 8947 - 9782

|    |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON, GEORGE GAS UNIT NO. 1 WELL #: 8 RRCID -> 196239 COMPL. DATE 06/22/2003 TOTAL DEPTH 13012 PERF. 8931 - 10238

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OAKES-TURNER GAS UNIT NO. 1 WELL #: 13 RRCID -> 196323 COMPL. DATE 07/10/2003 TOTAL DEPTH 12763 PERF. 8798 - 9964

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HALL, F. L. WELL #: 5 RRCID -> 196324 COMPL. DATE 07/02/2003 TOTAL DEPTH 13156 PERF. 8902 - 9647

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 OAKES-TURNER GAS UNIT NO. 1 WELL #: 4 RRCID -> 196329 COMPL. DATE 11/15/2002 TOTAL DEPTH 13900 PERF. 8844 - 10009

| M  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|------------|------------------|--------------|-------------|----------------------|----------|------|----------------------|---------|
| O  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 02 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 03 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 04 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 05 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 06 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 07 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 08 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 09 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 10 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 11 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 12 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

GIBSON WELL #: 11 RRCID -> 196571 COMPL. DATE 04/08/2010 TOTAL DEPTH 12295 PERF. 8468 - 9536

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HALL, F. L. WELL #: 12 RRCID -> 196573 COMPL. DATE 07/30/2003 TOTAL DEPTH 12519 PERF. 8678 - 9989

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO. 1 WELL #: 5 RRCID -> 196612 COMPL. DATE 07/31/2003 TOTAL DEPTH 13250 PERF. 8895 - 9668

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 12 RRCID -> 196625 COMPL. DATE 08/03/2003 TOTAL DEPTH 12700 PERF. 8792 - 10019

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

VESTAL GAS UNIT NO. 1 WELL #: 5 RRCID -> 196697 COMPL. DATE 08/01/2003 TOTAL DEPTH 14300 PERF. 9026 - 10266

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 11 RRCID -> 197123 COMPL. DATE 08/15/2003 TOTAL DEPTH 12800 PERF. 8773 - 10148

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |   |           |            |                         |             |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 5 RRCID -> 197228 COMPL. DATE 09/06/2003 TOTAL DEPTH 13250 PERF. 8983 - 10286

|                 |        |        |     |                        |     |     |  |  |   |        |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 02              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

LYONS GAS UNIT NO. 1 WELL #: 15 RRCID -> 197698 COMPL. DATE 09/14/2003 TOTAL DEPTH 12533 PERF. 8702 - 9787

|                 |        |        |     |                        |     |     |  |  |   |        |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 02              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |



FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 9 RRCID -> 197718 COMPL. DATE 10/09/2003 TOTAL DEPTH 13045 PERF. 9277 - 10148

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|---------|--|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |  |
| 01              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 02              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 03              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 04              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 05              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 06              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 07              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 08              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 09              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 10              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 11              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 12              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-      |      |                      |         |  |

PERLITZ GAS UNIT NO. 1 WELL #: 6 RRCID -> 198119 COMPL. DATE 10/15/2003 TOTAL DEPTH 12825 PERF. 8725 - 9475

|                 |        |        |                        |     |     |     |   |        |     |  |
|-----------------|--------|--------|------------------------|-----|-----|-----|---|--------|-----|--|
| 01              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 02              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 03              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 04              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 05              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 06              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 07              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 08              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 09              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 10              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 11              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 12              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |        | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |   |        |     |  |

CARPENTER GAS UNIT NO. 1 WELL #: 1 RRCID -> 198130 COMPL. DATE 10/18/2003 TOTAL DEPTH 13204 PERF. 8915 - 10184

|                 |        |        |                        |     |     |     |   |        |     |  |
|-----------------|--------|--------|------------------------|-----|-----|-----|---|--------|-----|--|
| 01              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 02              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 03              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 04              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 05              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 06              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 07              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 08              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 09              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 10              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 11              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 12              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |        | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |   |        |     |  |

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 RHODES GAS UNIT WELL #: 1 RRCID -> 198362 COMPL. DATE 10/17/2003 TOTAL DEPTH 13225 PERF. 8947 - 10211

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 12 RRCID -> 198374 COMPL. DATE 11/06/2003 TOTAL DEPTH 12720 PERF. 8888 - 12587

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 7 RRCID -> 198801 COMPL. DATE 11/21/2003 TOTAL DEPTH 13050 PERF. 8758 - 9482

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON, GEORGE GAS UNIT NO. 1 WELL #: 13 RRCID -> 198840 COMPL. DATE 11/05/2003 TOTAL DEPTH 12582 PERF. 8798 - 9361

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 14 RRCID -> 199477 COMPL. DATE 12/24/2003 TOTAL DEPTH 12800 PERF. 8966 - 9985

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PERLITZ GAS UNIT NO. 1 WELL #: 8 RRCID -> 199627 COMPL. DATE 11/21/2003 TOTAL DEPTH 12844 PERF. 8843 - 10026

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 6 RRCID -> 200040 COMPL. DATE 01/30/2004 TOTAL DEPTH 13060 PERF. 9011 - 10160

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|---------|--|
| O               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |  |
| 01              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 02              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 03              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 04              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 05              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 06              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 07              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 08              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 09              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 10              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 11              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 12              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-      |      |                      |         |  |

BAILEY GAS UNIT "A" WELL #: 11 RRCID -> 200640 COMPL. DATE 02/18/2004 TOTAL DEPTH 13110 PERF. 8906 - 10175

|                 |        |        |                        |     |     |     |   |        |     |  |
|-----------------|--------|--------|------------------------|-----|-----|-----|---|--------|-----|--|
| 01              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 02              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 03              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 04              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 05              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 06              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 07              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 08              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 09              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 10              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 11              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 12              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |        | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |   |        |     |  |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 10 RRCID -> 200873 COMPL. DATE 03/10/2004 TOTAL DEPTH 12900 PERF. 8944 - 10077

|                 |        |        |                        |     |     |     |   |        |     |  |
|-----------------|--------|--------|------------------------|-----|-----|-----|---|--------|-----|--|
| 01              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 02              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 03              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 04              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 05              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 06              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 07              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 08              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 09              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 10              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 11              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 12              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |        | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |   |        |     |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON, GEORGE GAS UNIT NO. 1 WELL #: 15 RRCID -> 201237 COMPL. DATE 03/26/2004 TOTAL DEPTH 12950 PERF. 8808 - 10103

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BAILEY GAS UNIT A WELL #: 6 RRCID -> 201565 COMPL. DATE 04/15/2004 TOTAL DEPTH 13150 PERF. 8806 - 9553

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

VESTAL GAS UNIT NO. 1 WELL #: 10 RRCID -> 202639 COMPL. DATE 06/10/2004 TOTAL DEPTH 13128 PERF. 9970 - 10200

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 3 RRCID -> 204830 COMPL. DATE 08/28/2004 TOTAL DEPTH 13375 PERF. 8756 - 9870

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 5 RRCID -> 205561 COMPL. DATE 10/28/2004 TOTAL DEPTH 13190 PERF. 8806 - 9816

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 7 RRCID -> 206178 COMPL. DATE 11/19/2004 TOTAL DEPTH 14564 PERF. 8981 - 9762

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 OAKES - TURNER GAS UNIT NO. 1 WELL #: 15 RRCID -> 207382 COMPL. DATE 12/11/2004 TOTAL DEPTH 12923 PERF. 8934 - 10194

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

CHANDLER GAS UNIT NO. 1 WELL #: 6 RRCID -> 207384 COMPL. DATE 12/18/2004 TOTAL DEPTH 13180 PERF. 8931 - 10145

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEACHCOMBER GAS UNIT NO. 2 WELL #: 6 RRCID -> 207388 COMPL. DATE 01/04/2005 TOTAL DEPTH 13208 PERF. 8928 - 10024

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GIBSON WELL #: 15 RRCID -> 207489 COMPL. DATE 01/11/2005 TOTAL DEPTH 13545 PERF. 8861 - 12305

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |                         |       | TOTAL CONDENSATE PROD: |            |   |           |            |                         | -0-         |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 4 RRCID -> 209005 COMPL. DATE 11/09/2004 TOTAL DEPTH 13190 PERF. 8984 - 10254

|                 |     |    |        |     |     |     |  |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |   |        |  |  | -0- |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 14 RRCID -> 209309 COMPL. DATE 02/28/2005 TOTAL DEPTH 12750 PERF. 8814 - 10103

|                 |     |    |        |     |     |     |  |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |   |        |  |  | -0- |



FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 PHILLIPS GAS UNIT "A" WELL #: 14 RRCID -> 209627 COMPL. DATE 02/09/2005 TOTAL DEPTH 12865 PERF. 8851 - 9064

| M                          | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----------------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: -0-        |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            |             |
| TOTAL CONDENSATE PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            |             |

THOMPSON, B.W. GAS UNIT NO. 1 WELL #: 15 RRCID -> 209632 COMPL. DATE 03/10/2005 TOTAL DEPTH 12836 PERF. 8970 - 9956

|                            |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: -0-        |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
| TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 5 RRCID -> 209839 COMPL. DATE 03/29/2005 TOTAL DEPTH 13150 PERF. 8992 - 10025

|                            |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: -0-        |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
| TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 VESTAL GAS UNIT NO. 1 WELL #: 7 RRCID -> 209841 COMPL. DATE 04/04/2005 TOTAL DEPTH 14222 PERF. 9036 - 10271

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

HALL, F. L. WELL #: 22 RRCID -> 210938 COMPL. DATE 04/23/2005 TOTAL DEPTH 12950 PERF. 8901 - 9523

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

HALL, F. L. WELL #: 15 RRCID -> 211112 COMPL. DATE 11/11/2004 TOTAL DEPTH 12516 PERF. 8758 - 9712

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 OAKES-TURNER GAS UNIT NO. 1 WELL #: 9 RRCID -> 211787 COMPL. DATE 06/11/2005 TOTAL DEPTH 12900 PERF. 8884 - 9589

| M               | O   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
|-----------------|-----|------------|-------------------------------------|-------------------------|---------------------|------------------------------|------------------------------|---|--------------|------------------------------|------------------------------|----------------|
| 01              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| 02              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| 03              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| 04              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| 05              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| 06              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| 07              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| 08              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| 09              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| 10              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| 11              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| 12              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N | NO RPT       |                              |                              | -0-            |
| TOTAL GAS PROD: |     |            | -0-                                 |                         |                     | TOTAL CONDENSATE PROD:       |                              |   | -0-          |                              |                              |                |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 5 RRCID -> 211793 COMPL. DATE 05/04/2005 TOTAL DEPTH 12810 PERF. 8878 - 10060

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

HALL, F. L. WELL #: 18 RRCID -> 212680 COMPL. DATE 05/25/2005 TOTAL DEPTH 12970 PERF. 8819 - 9343

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GIBSON WELL #: 7 RRCID -> 213236 COMPL. DATE 06/18/2005 TOTAL DEPTH 13655 PERF. 9197 - 9878

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |                          |       | TOTAL CONDENSATE PROD: |            |   |           |            |                         | -0-         |

KELLOGG CREEK WELL #: 1 RRCID -> 221495 COMPL. DATE 08/18/2006 TOTAL DEPTH 13800 PERF. 8632 - 10350

|                 |     |    |        |     |     |     |  |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |   |        |  |  | -0- |

HALL, F. L. WELL #: 16 RRCID -> 224807 COMPL. DATE 11/25/2006 TOTAL DEPTH 13415 PERF. 8750 - 9829

|                 |     |    |        |     |     |     |  |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |   |        |  |  | -0- |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 STANLEY GAS UNIT NO. 2 WELL #: 12 RRCID -> 225595 COMPL. DATE 10/12/2006 TOTAL DEPTH 13850 PERF. 8820 - 9646

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|
| 01                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 02                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 03                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 04                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 05                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 06                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 07                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 08                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 09                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 10                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 11                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 12                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |

GIBSON WELL #: 14 RRCID -> 225647 COMPL. DATE 10/28/2006 TOTAL DEPTH 13820 PERF. 8776 - 9908

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

CHANDLER GAS UNIT NO. 1 WELL #: 3 RRCID -> 226052 COMPL. DATE 12/06/2006 TOTAL DEPTH 14500 PERF. 9117 - 9977

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO. 1 WELL #: 11 RRCID -> 226504 COMPL. DATE 01/01/2007 TOTAL DEPTH 14478 PERF. 9035 - 10180

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------------------|---------------------|------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |   | -0-       | TOTAL CONDENSATE PROD: |                     |            | -0-         |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 21 RRCID -> 228153 COMPL. DATE 02/24/2007 TOTAL DEPTH 14300 PERF. 8809 - 9946

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  | -0- |

BAILEY GAS UNIT A WELL #: 12 RRCID -> 228218 COMPL. DATE 03/02/2007 TOTAL DEPTH 14310 PERF. 8956 - 10138

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  | -0- |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 OAKES-TURNER GAS UNIT NO. 1 WELL #: 16 RRCID -> 228506 COMPL. DATE 02/21/2007 TOTAL DEPTH 13493 PERF. 8743 - 10020

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 8 RRCID -> 228660 COMPL. DATE 03/08/2007 TOTAL DEPTH 13455 PERF. 8658 - 9507

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

CHANDLER GAS UNIT NO. 1 WELL #: 18 RRCID -> 228880 COMPL. DATE 05/01/2007 TOTAL DEPTH 14490 PERF. 9052 - 9892

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SHORTER, N. E. GAS UNIT NO. 1 WELL #: 3 RRCID -> 229199 COMPL. DATE 03/31/2007 TOTAL DEPTH 13005 PERF. 8841 - 9905

| M  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|------------|------------------|--------------|-------------|----------------------|----------|------|----------------------|---------|
| 0  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 02 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 03 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 04 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 05 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 06 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 07 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 08 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 09 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 10 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 11 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 12 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BAILEY GAS UNIT A WELL #: 13 RRCID -> 229217 COMPL. DATE 03/31/2007 TOTAL DEPTH 13090 PERF. 8976 - 10064

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

JACOBY-HARRIS GAS UNIT NO.1 WELL #: 13 RRCID -> 229221 COMPL. DATE 03/03/2007 TOTAL DEPTH 13413 PERF. 8522 - 9538

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 PHILLIPS "A" #1 GAS UNIT WELL #: 15 RRCID -> 229516 COMPL. DATE 04/05/2007 TOTAL DEPTH 13990 PERF. 8961 - 9486

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|
| 01                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 02                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 03                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 04                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 05                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 06                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 07                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 08                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 09                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 10                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 11                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 12                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |

REED GAS UNIT II WELL #: 7 RRCID -> 229524 COMPL. DATE 05/11/2007 TOTAL DEPTH 13913 PERF. 8843 - 9694

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

GIBSON WELL #: 13 RRCID -> 229539 COMPL. DATE 06/09/2007 TOTAL DEPTH 13460 PERF. 8603 - 9820

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON, GEORGE GAS UNIT NO. 1 WELL #: 18 RRCID -> 229833 COMPL. DATE 04/25/2007 TOTAL DEPTH 13800 PERF. 8817 - 10058

| M               | O   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS                 | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|-------------------------------------|-------------------------|---------------------|------------------------|----------|-----------|--------------------------|----------|-----------|--------|--------------|----------|-----------|--------------------------|----------|-----------|----------------|
| 01              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 02              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 03              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 04              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 05              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 06              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 07              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 08              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 09              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 10              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 11              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 12              | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                    |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| TOTAL GAS PROD: |     |            | -0-                                 |                         |                     | TOTAL CONDENSATE PROD: |          |           | -0-                      |          |           |        |              |          |           |                          |          |           |                |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 7 RRCID -> 229841 COMPL. DATE 06/14/2007 TOTAL DEPTH 13750 PERF. 8778 - 10040

|                 |     |    |        |     |     |                        |  |  |     |  |  |   |        |  |  |  |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|--|-----|--|--|---|--------|--|--|--|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |  |   |        |  |  |  |  |  |     |

CHANDLER GAS UNIT NO. 1 WELL #: 9 RRCID -> 229860 COMPL. DATE 06/27/2007 TOTAL DEPTH 14500 PERF. 9056 - 10261

|                 |     |    |        |     |     |                        |  |  |     |  |  |   |        |  |  |  |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|--|-----|--|--|---|--------|--|--|--|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |  |   |        |  |  |  |  |  |     |

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED GAS UNIT II WELL #: 4 RRCID -> 229891 COMPL. DATE 06/28/2007 TOTAL DEPTH 13900 PERF. 8797 - 9798

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|-----|------------|----------|-------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|---------|
|    |     |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 02 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 03 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 04 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 05 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 06 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 07 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 08 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 09 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 10 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 11 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 12 | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

MCKENZIE "B" GAS UNIT WELL #: 1 RRCID -> 230039 COMPL. DATE 07/19/2007 TOTAL DEPTH 13750 PERF. 8674 - 8806

|    |     |    |        |     |     |     |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

VESTAL GAS UNIT NO. 1 WELL #: 14 RRCID -> 230093 COMPL. DATE 07/28/2007 TOTAL DEPTH 14254 PERF. 9042 - 10253

|    |     |    |        |     |     |     |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO. 1 WELL #: 13 RRCID -> 230100 COMPL. DATE 07/19/2007 TOTAL DEPTH 14500 PERF. 9112 - 10134

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS AMT CODE | EOM BALANCE |     |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------------------|-------------------------|-------------|-----|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                         |             | -0- |

SADLER, CARL GAS UNIT NO. 1 WELL #: 2 RRCID -> 230128 COMPL. DATE 08/21/2007 TOTAL DEPTH 13700 PERF. 8612 - 8618

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

LYONS GAS UNIT NO. 1 WELL #: 20 RRCID -> 230296 COMPL. DATE 04/28/2007 TOTAL DEPTH 13800 PERF. 8782 - 9784

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 18 RRCID -> 230316 COMPL. DATE 08/03/2007 TOTAL DEPTH 13110 PERF. 8928 - 9785

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------|------|----------------------|----------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PHILLIPS "A" #1 GAS UNIT WELL #: 12 RRCID -> 230626 COMPL. DATE 05/31/2007 TOTAL DEPTH 13940 PERF. 8684 - 9617

|    |     |    |        |     |     |     |  |   |        |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 16 RRCID -> 230637 COMPL. DATE 07/04/2007 TOTAL DEPTH 12880 PERF. 8708 - 9965

|    |     |    |        |     |     |     |  |   |        |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO.1 WELL #: 12 RRCID -> 230642 COMPL. DATE 08/22/2007 TOTAL DEPTH 13115 PERF. 9353 - 9943

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|-----------------|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD: |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 10 RRCID -> 230663 COMPL. DATE 09/07/2007 TOTAL DEPTH 12725 PERF. 9042 - 9992

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

LYONS GAS UNIT NO. 1 WELL #: 14 RRCID -> 230724 COMPL. DATE 09/13/2007 TOTAL DEPTH 13380 PERF. 8592 - 9488

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 14 RRCID -> 230764 COMPL. DATE 07/31/2007 TOTAL DEPTH 13000 PERF. 9003 - 9623

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |            |                     |            |             |

STONE, W. O. GAS UNIT NO. 1 WELL #: 10 RRCID -> 231788 COMPL. DATE 10/11/2007 TOTAL DEPTH 12775 PERF. 8733 - 9879

|                 |     |    |        |     |     |                        |  |  |     |   |        |  |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|--|-----|---|--------|--|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |  |     |

CHANDLER GAS UNIT NO. 1 WELL #: 7 RRCID -> 231846 COMPL. DATE 10/03/2007 TOTAL DEPTH 13150 PERF. 8852 - 10039

|                 |     |    |        |     |     |                        |  |  |     |   |        |  |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|--|-----|---|--------|--|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |  |     |

| FARRAR (TRAVIS PEAK) |     | //CONT.// 30321 500 |                  | NON-ASSOCIATED  |             | CAPACITY               |                  | CNTY: LIMESTONE                     |        |                  |                  |         |
|----------------------|-----|---------------------|------------------|-----------------|-------------|------------------------|------------------|-------------------------------------|--------|------------------|------------------|---------|
| XTO ENERGY INC.      |     | //CONT.// 945936    |                  |                 |             |                        |                  |                                     |        |                  |                  |         |
| LYONS GAS UNIT NO. 1 |     | WELL #: 23          |                  | RRCID -> 232013 |             | COMPL. DATE 10/20/2007 |                  | TOTAL DEPTH 13513 PERF. 8648 - 9654 |        |                  |                  |         |
| M                    | O   | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                   | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                      |     |                     | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                   | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| 02                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| 03                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| 04                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| 05                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| 06                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| 07                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| 08                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| 09                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| 10                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| 11                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| 12                   | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                  | N                                   | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:      |     |                     |                  | -0-             |             | TOTAL CONDENSATE PROD: |                  |                                     |        |                  |                  | -0-     |

| STONE, W. O. GAS UNIT NO. 1 |     | WELL #: 11 |        | RRCID -> 232192 |     | COMPL. DATE 10/17/2007 |  | TOTAL DEPTH 12800 PERF. 8860 - 9894 |        |  |  |     |
|-----------------------------|-----|------------|--------|-----------------|-----|------------------------|--|-------------------------------------|--------|--|--|-----|
| 01                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| 02                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| 03                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| 04                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| 05                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| 06                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| 07                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| 08                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| 09                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| 10                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| 11                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| 12                          | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |  |  | -0- |
| TOTAL GAS PROD:             |     |            |        | -0-             |     | TOTAL CONDENSATE PROD: |  |                                     |        |  |  | -0- |

| LONGENBAUGH GAS UNIT NO. 1 |     | WELL #: 6 |        | RRCID -> 232363 |     | COMPL. DATE 11/03/2007 |  | TOTAL DEPTH 13691 PERF. 8624 - 10408 |        |  |  |     |
|----------------------------|-----|-----------|--------|-----------------|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| 01                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| 02                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| 03                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| 04                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| 05                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| 06                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| 07                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| 08                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| 09                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| 10                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| 11                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| 12                         | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD:            |     |           |        | -0-             |     | TOTAL CONDENSATE PROD: |  |                                      |        |  |  | -0- |



FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
GIBSON WELL #: 10 RRCID -> 232369 COMPL. DATE 10/18/2007 TOTAL DEPTH 13560 PERF. 8518 - 9706

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|
| 01                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 02                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 03                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 04                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 05                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 06                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 07                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 08                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 09                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 10                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 11                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 12                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 9 RRCID -> 233034 COMPL. DATE 09/29/2007 TOTAL DEPTH 12975 PERF. 8949 - 10268

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

LYONS GAS UNIT NO. 1 WELL #: 22 RRCID -> 233248 COMPL. DATE 09/15/2007 TOTAL DEPTH 13700 PERF. 8724 - 9668

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 32 RRCID -> 233323 COMPL. DATE 12/14/2007 TOTAL DEPTH 14550 PERF. 8937 - 9557

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|-----------------|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD: |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

THOMPSON, B. W. GAS UNIT NO. 1 WELL #: 10 RRCID -> 233483 COMPL. DATE 12/12/2007 TOTAL DEPTH 13100 PERF. 8939 - 10128

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

CARPENTER GAS UNIT II WELL #: 12 RRCID -> 233534 COMPL. DATE 11/30/2007 TOTAL DEPTH 14450 PERF. 8835 - 10081

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 LYONS GAS UNIT NO. 1 WELL #: 21 RRCID -> 233545 COMPL. DATE 01/19/2008 TOTAL DEPTH 13585 PERF. 8654 - 9660

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD              | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|------------------------|-------|---------------------|-------|---------------------|-------------|
| 01              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| 02              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                 |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         |       |                     |       |                     | -0- | TOTAL CONDENSATE PROD: |       |                     |       |                     | -0-         |

THOMPSON, B. W. GAS UNIT NO. 1 WELL #: 16 RRCID -> 233551 COMPL. DATE 12/20/2007 TOTAL DEPTH 13050 PERF. 8946 - 9777

|                 |        |        |     |     |     |  |  |  |  |     |                        |  |  |  |  |     |
|-----------------|--------|--------|-----|-----|-----|--|--|--|--|-----|------------------------|--|--|--|--|-----|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| TOTAL GAS PROD: |        |        |     |     |     |  |  |  |  | -0- | TOTAL CONDENSATE PROD: |  |  |  |  | -0- |

GIBSON WELL #: 17 RRCID -> 234072 COMPL. DATE 01/25/2008 TOTAL DEPTH 13627 PERF. 8623 - 9732

|                 |        |        |     |     |     |  |  |  |  |     |                        |  |  |  |  |     |
|-----------------|--------|--------|-----|-----|-----|--|--|--|--|-----|------------------------|--|--|--|--|-----|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | NO RPT                 |  |  |  |  | -0- |
| TOTAL GAS PROD: |        |        |     |     |     |  |  |  |  | -0- | TOTAL CONDENSATE PROD: |  |  |  |  | -0- |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 OAKES-TURNER GAS UNIT NO. 1 WELL #: 11 RRCID -> 235579 COMPL. DATE 03/22/2008 TOTAL DEPTH 13627 PERF. 8754 - 9737

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|---------|--|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |  |
| 01              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 02              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 03              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 04              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 05              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 06              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 07              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 08              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 09              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 10              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 11              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 12              | SWR 10     | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-      |      |                      |         |  |

LOGENBAUGH GAS UNIT NO. 1 WELL #: 5 RRCID -> 235583 COMPL. DATE 03/08/2008 TOTAL DEPTH 13665 PERF. 8652 - 10400

|                 |        |        |                        |     |     |     |   |        |     |  |
|-----------------|--------|--------|------------------------|-----|-----|-----|---|--------|-----|--|
| 01              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 02              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 03              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 04              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 05              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 06              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 07              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 08              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 09              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 10              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 11              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 12              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |        | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |   |        |     |  |

CHANDLER GAS UNIT NO.1 WELL #: 8 RRCID -> 235606 COMPL. DATE 02/21/2008 TOTAL DEPTH 13150 PERF. 8873 - 9332

|                 |        |        |                        |     |     |     |   |        |     |  |
|-----------------|--------|--------|------------------------|-----|-----|-----|---|--------|-----|--|
| 01              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 02              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 03              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 04              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 05              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 06              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 07              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 08              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 09              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 10              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 11              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 12              | SWR 10 | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |        | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |   |        |     |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 11 RRCID -> 235725 COMPL. DATE 03/21/2008 TOTAL DEPTH 13300 PERF. 8986 - 10019

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 9 RRCID -> 238964 COMPL. DATE 05/02/2008 TOTAL DEPTH 13700 PERF. 8755 - 9764

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

LYONS GAS UNIT NO. 1 WELL #: 19 RRCID -> 240576 COMPL. DATE 05/30/2008 TOTAL DEPTH 12600 PERF. 8707 - 8880

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| FARRAR (TRAVIS PEAK)  |     | //CONT.// 30321 500 |                  | NON-ASSOCIATED  |             | CAPACITY               |                      | CNTY: LIMESTONE                     |        |                      |         |
|-----------------------|-----|---------------------|------------------|-----------------|-------------|------------------------|----------------------|-------------------------------------|--------|----------------------|---------|
| XTO ENERGY INC.       |     | //CONT.// 945936    |                  |                 |             |                        |                      |                                     |        |                      |         |
| BEDDINGFIELD GAS UNIT |     | WELL #: 9           |                  | RRCID -> 241146 |             | COMPL. DATE 04/17/2008 |                      | TOTAL DEPTH 14802 PERF. 8955 - 9998 |        |                      |         |
| M                     | O   | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY         | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                                   | COND   | * * DISPOSITIONS * * | EOM     |
|                       |     |                     | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                                   | PROD   | AMT CODE             | BALANCE |
| 01                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 02                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 03                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 04                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 05                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 06                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 07                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 08                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 09                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 10                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 11                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 12                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| TOTAL GAS PROD:       |     |                     |                  | -0-             |             | TOTAL CONDENSATE PROD: |                      |                                     |        | -0-                  |         |

| SHORTER, N. E. GAS UNIT NO. 1 |     | WELL #: 4 |        | RRCID -> 241464 |     | COMPL. DATE 07/04/2008 |  | TOTAL DEPTH 12960 PERF. 8890 - 9700 |        |     |     |
|-------------------------------|-----|-----------|--------|-----------------|-----|------------------------|--|-------------------------------------|--------|-----|-----|
| 01                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 02                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 03                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 04                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 05                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 06                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 07                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 08                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 09                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 10                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 11                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 12                            | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| TOTAL GAS PROD:               |     |           |        | -0-             |     | TOTAL CONDENSATE PROD: |  |                                     |        | -0- |     |

| PHILLIPS "A" #1 GAS UNIT |     | WELL #: 17 |        | RRCID -> 241580 |     | COMPL. DATE 07/18/2008 |  | TOTAL DEPTH 12910 PERF. 8849 - 9084 |        |     |     |
|--------------------------|-----|------------|--------|-----------------|-----|------------------------|--|-------------------------------------|--------|-----|-----|
| 01                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 02                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 03                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 04                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 05                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 06                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 07                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 08                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 09                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 10                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 11                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 12                       | SWR | 10         | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| TOTAL GAS PROD:          |     |            |        | -0-             |     | TOTAL CONDENSATE PROD: |  |                                     |        | -0- |     |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 15 RRCID -> 241914 COMPL. DATE 09/25/2008 TOTAL DEPTH 12950 PERF. 8785 - 9808

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BAILEY GAS UNIT A WELL #: 17 RRCID -> 243015 COMPL. DATE 09/28/2008 TOTAL DEPTH 14475 PERF. 8985 - 10141

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

THOMPSON, B. W. GAS UNIT NO. 1 WELL #: 20 RRCID -> 243029 COMPL. DATE 10/11/2008 TOTAL DEPTH 13200 PERF. 8986 - 9294

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 12 RRCID -> 243531 COMPL. DATE 08/22/2008 TOTAL DEPTH 13325 PERF. 8949 - 9528

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

LYONS GAS UNIT NO 1 WELL #: 18 RRCID -> 243537 COMPL. DATE 09/04/2008 TOTAL DEPTH 13665 PERF. 8709 - 9696

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

LONGENBAUGH GAS UNIT NO. 1 WELL #: 3 RRCID -> 243546 COMPL. DATE 11/04/2008 TOTAL DEPTH 13670 PERF. 8644 - 8654

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 8 RRCID -> 243827 COMPL. DATE 10/15/2008 TOTAL DEPTH 14208 PERF. 8977 - 10016

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|-----------------|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD: |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 19 RRCID -> 244056 COMPL. DATE 10/14/2008 TOTAL DEPTH 12965 PERF. 9003 - 9547

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

SHORTER, N. E. GAS UNIT NO. 1 WELL #: 8 RRCID -> 244323 COMPL. DATE 09/19/2008 TOTAL DEPTH 12892 PERF. 8803 - 10551

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BEACHCOMBER GAS UNIT NO. 2 WELL #: 9 RRCID -> 244698 COMPL. DATE 11/27/2008 TOTAL DEPTH 13250 PERF. 8981 - 10041

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEACHCOMBER GAS UNIT NO. 2 WELL #: 14 RRCID -> 245133 COMPL. DATE 12/20/2008 TOTAL DEPTH 13179 PERF. 8919 - 10019

|    |        |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

GIBSON WELL #: 8 RRCID -> 245134 COMPL. DATE 12/16/2008 TOTAL DEPTH 13730 PERF. 8863 - 9860

|    |        |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 TUMLINSON "A" #1 GAS UNIT WELL #: 4 RRCID -> 246807 COMPL. DATE 11/14/2008 TOTAL DEPTH 14600 PERF. 8770 - 9703

| M  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|------------|------------------|--------------|-------------|----------------------|----------|------|----------------------|---------|
| O  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 02 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 03 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 04 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 05 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 06 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 07 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 08 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 09 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 10 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 11 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 12 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 21 RRCID -> 247395 COMPL. DATE 08/10/2007 TOTAL DEPTH 14720 PERF. 9002 - 10143

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

CARPENTER GAS UNIT II WELL #: 3 RRCID -> 247423 COMPL. DATE 01/16/2009 TOTAL DEPTH 13205 PERF. 8957 - 9137

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO. 1 WELL #: 17 RRCID -> 247462 COMPL. DATE 08/28/2008 TOTAL DEPTH 13200 PERF. 8874 - 9754

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |  |
|---------------------|------------|----------|-------------|----------------|-------------|------------------|------------------|---|--------|------------------|------------------|----------------------------|--|
| O                   |            |          | GAS LIFT(L) | (CODE)         | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE                    |  |
| 01                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 02                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 03                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 04                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 05                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 06                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 07                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 08                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 09                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 10                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 11                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| 12                  | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-                        |  |
| TOTAL GAS PROD: -0- |            |          |             |                |             |                  |                  |   |        |                  |                  | TOTAL CONDENSATE PROD: -0- |  |

PERLITZ GAS UNIT NO. 1 WELL #: 19 RRCID -> 247586 COMPL. DATE 01/22/2009 TOTAL DEPTH 14005 PERF. 8858 - 9160

|                     |        |        |     |     |     |  |  |   |        |  |  |                            |  |
|---------------------|--------|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

VESTAL GAS UNIT NO. 1 WELL #: 8 RRCID -> 247595 COMPL. DATE 02/06/2009 TOTAL DEPTH 13170 PERF. 8913 - 10248

|                     |        |        |     |     |     |  |  |   |        |  |  |                            |  |
|---------------------|--------|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT "A" WELL #: 16 RRCID -> 247877 COMPL. DATE 07/30/2008 TOTAL DEPTH 12950 PERF. 8983 - 10252

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

LONGENBAUGH GAS UNIT NO. 1 WELL #: 4 RRCID -> 247960 COMPL. DATE 05/12/2008 TOTAL DEPTH 13670 PERF. 8640 - 8650

|    |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

SHORTER, N. E. GAS UNIT NO. 1 WELL #: 6 RRCID -> 247967 COMPL. DATE 02/06/2009 TOTAL DEPTH 13165 PERF. 8914 - 9977

|    |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT "A" WELL #: 9 RRCID -> 248713 COMPL. DATE 11/15/2008 TOTAL DEPTH 13200 PERF. 9068 - 10215

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C   | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|--|
| 01              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| 02              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |  |
| TOTAL GAS PROD: |            |          |                         | -0-                  | TOTAL CONDENSATE PROD:  |       |                     |            | -0- |           |            |                         |             |  |

CARPENTER GAS UNIT II WELL #: 6 RRCID -> 250840 COMPL. DATE 03/04/2009 TOTAL DEPTH 13184 PERF. 8901 - 9153

|                 |        |        |     |     |                        |  |  |  |     |        |  |  |     |  |
|-----------------|--------|--------|-----|-----|------------------------|--|--|--|-----|--------|--|--|-----|--|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |        |        |     | -0- | TOTAL CONDENSATE PROD: |  |  |  | -0- |        |  |  |     |  |

CARPENTER GAS UNIT II WELL #: 2 RRCID -> 250848 COMPL. DATE 07/21/2007 TOTAL DEPTH 14435 PERF. 8910 - 10183

|                 |        |        |     |     |                        |  |  |  |     |        |  |  |     |  |
|-----------------|--------|--------|-----|-----|------------------------|--|--|--|-----|--------|--|--|-----|--|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N   | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |        |        |     | -0- | TOTAL CONDENSATE PROD: |  |  |  | -0- |        |  |  |     |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GEORGE FULTON GAS UNIT NO. 1 WELL #: 7 RRCID -> 250921 COMPL. DATE 02/18/2009 TOTAL DEPTH 13100 PERF. N/A

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

F. L. HALL WELL #: 19 RRCID -> 250930 COMPL. DATE 03/20/2009 TOTAL DEPTH 13000 PERF. 9039 - 9656

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEACHCOMBER GAS UNIT NO. 2 WELL #: 8 RRCID -> 251038 COMPL. DATE 03/16/2009 TOTAL DEPTH 13187 PERF. 8892 - 9801

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SADDLER, CARL GAS UNIT NO. 1 WELL #: 5 RRCID -> 251425 COMPL. DATE 06/19/2009 TOTAL DEPTH 13785 PERF. 8622 - 8950

| M  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|------------|------------------|--------------|-------------|----------------------|----------|------|----------------------|---------|
| 0  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 02 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 03 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 04 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 05 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 06 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 07 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 08 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 09 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 10 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 11 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 12 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

STANDLEY GAS UNIT NO. 2 WELL #: 15 RRCID -> 251707 COMPL. DATE 05/07/2009 TOTAL DEPTH 13826 PERF. 8801 - 9851

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BAILEY GAS UNIT "A" WELL #: 19 RRCID -> 251713 COMPL. DATE 06/18/2009 TOTAL DEPTH 14335 PERF. 8966 - 11435

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 PHILLIPS "A" #1 GAS UNIT WELL #: 21 RRCID -> 251716 COMPL. DATE 05/09/2009 TOTAL DEPTH 13885 PERF. 8816 - 9728

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

B. W. THOMPSON GAS UNIT NO. 1 WELL #: 18 RRCID -> 252134 COMPL. DATE 06/24/2009 TOTAL DEPTH 13140 PERF. 8941 - 9456

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

STANDLEY GAS UNIT NO. 2 WELL #: 14 RRCID -> 252406 COMPL. DATE 06/30/2009 TOTAL DEPTH 13750 PERF. 8723 - 9615

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 STANDLEY GAS UNIT NO. 1 WELL #: 1 RRCID -> 252450 COMPL. DATE 07/02/2009 TOTAL DEPTH 13509 PERF. 8613 - 8958

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|
| 01                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 02                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 03                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 04                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 05                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 06                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 07                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 08                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 09                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 10                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 11                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 12                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |

STANDLEY GAS UNIT NO. 2 WELL #: 6 RRCID -> 252503 COMPL. DATE 07/29/2009 TOTAL DEPTH 13640 PERF. 8731 - 9749

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 9 RRCID -> 252876 COMPL. DATE 08/06/2009 TOTAL DEPTH 14730 PERF. 9059 - 9630

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 VESTAL GAS UNIT NO. 1 WELL #: 9 RRCID -> 252898 COMPL. DATE 08/20/2009 TOTAL DEPTH 14680 PERF. 9364 - 10028

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS AMT CODE | EOM BALANCE |     |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------------------|-------------------------|-------------|-----|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                         |             | -0- |

CHANDLER GAS UNIT NO. 1 WELL #: 4 RRCID -> 252905 COMPL. DATE 09/02/2009 TOTAL DEPTH 13170 PERF. 9034 - 10051

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

VESTAL GAS UNIT NO. 1 WELL #: 13 RRCID -> 252921 COMPL. DATE 08/09/2009 TOTAL DEPTH 14280 PERF. 8945 - 10298

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 STANDLEY GAS UNIT NO. 1 WELL #: 9 RRCID -> 253263 COMPL. DATE 10/23/2009 TOTAL DEPTH 12588 PERF. 8680 - 9580

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

LONGENBAUGH GAS UNIT NO. 1 WELL #: 2 RRCID -> 254614 COMPL. DATE 12/10/2009 TOTAL DEPTH 13850 PERF. 8473 - 8708

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 3 RRCID -> 254616 COMPL. DATE 11/10/2009 TOTAL DEPTH 13492 PERF. 8301 - 9491

|    |     |   |     |     |      |     |     |   |  |   |     |  |  |     |
|----|-----|---|-----|-----|------|-----|-----|---|--|---|-----|--|--|-----|
| 01 | 217 | N | 92  | -0- | -125 | -0- | 92  | 2 |  | N | -0- |  |  | -0- |
| 02 | 119 | N | 119 | -0- | -0-  | -0- | 119 | 2 |  | N | -0- |  |  | -0- |
| 03 | 155 | N | 115 | -0- | -40  | -0- | 115 | 2 |  | N | -0- |  |  | -0- |
| 04 | 103 | N | 103 | -0- | -0-  | -0- | 103 | 2 |  | N | -0- |  |  | -0- |
| 05 | 124 | N | 108 | -0- | -16  | -0- | 108 | 2 |  | N | -0- |  |  | -0- |
| 06 | 198 | N | 198 | -0- | -0-  | -0- | 198 | 2 |  | N | -0- |  |  | -0- |
| 07 | 99  | N | 99  | -0- | -0-  | -0- | 99  | 2 |  | N | -0- |  |  | -0- |
| 08 | 131 | N | 131 | -0- | -0-  | -0- | 131 | 2 |  | N | -0- |  |  | -0- |
| 09 | 210 | N | 99  | -0- | -111 | -0- | 99  | 2 |  | N | -0- |  |  | -0- |
| 10 | 0   |   | 84  | -0- | 84   | 84  | 84  | 2 |  | N | -0- |  |  | -0- |
| 11 | 0   |   | 110 | -0- | 110  | 194 | 110 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0   |   | 62  | -0- | 62   | 256 | 62  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,320 TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED GAS UNIT II WELL #: 9 RRCID -> 254740 COMPL. DATE 11/26/2009 TOTAL DEPTH 12780 PERF. 8764 - 9138

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|
| 01                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 02                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 03                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 04                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 05                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 06                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 07                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 08                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 09                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 10                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 11                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| 12                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |

LAWLEY GAS UNIT WELL #: 1 RRCID -> 255169 COMPL. DATE 01/15/2010 TOTAL DEPTH 13880 PERF. 8659 - 8720

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

GIBSON WELL #: 16 RRCID -> 255924 COMPL. DATE 04/01/2010 TOTAL DEPTH 13485 PERF. 8938 - 9786

|                     |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED GAS UNIT II WELL #: 10 RRCID -> 255947 COMPL. DATE 01/27/2010 TOTAL DEPTH 12720 PERF. 8700 - 9122

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|-------------|
| 01 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| 02 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| 03 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| 04 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| 05 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| 06 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| 07 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| 08 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| 09 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| 10 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| 11 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |
| 12 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 19 RRCID -> 255966 COMPL. DATE 01/30/2010 TOTAL DEPTH 13420 PERF. 9146 - 10123

|    |        |        |     |     |     |  |  |  |  |   |        |  |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

VESTAL GAS UNIT NO. 1 WELL #: 15 RRCID -> 256674 COMPL. DATE 05/07/2010 TOTAL DEPTH 14302 PERF. 8971 - 10259

|    |        |        |     |     |     |  |  |  |  |   |        |  |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 JEFF THOMAS GAS UNIT NO. 1 WELL #: 20 RRCID -> 256927 COMPL. DATE 06/06/2010 TOTAL DEPTH 13262 PERF. 8853 - 9946

| M                          | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----------------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------|---------------------|------------|-------------|
| 01                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| 02                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| 03                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| 04                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| 05                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| 06                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| 07                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| 08                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| 09                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| 10                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| 11                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| 12                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |       |                     |            | -0-         |
| TOTAL GAS PROD: -0-        |     |            |          |                         |                      |                         |       |                     |            |   |           |       |                     |            |             |
| TOTAL CONDENSATE PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |       |                     |            |             |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 19 RRCID -> 256959 COMPL. DATE 06/29/2010 TOTAL DEPTH 13082 PERF. 8872 - 9451

|                            |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: -0-        |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
| TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |

GEORGE FULTON GAS UNIT NO. 1 WELL #: 20 RRCID -> 257030 COMPL. DATE 05/27/2010 TOTAL DEPTH 13626 PERF. 8796 - 9883

|                            |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: -0-        |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
| TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GIBSON WELL #: 6 RRCID -> 257207 COMPL. DATE 07/10/2010 TOTAL DEPTH 13713 PERF. 9070 - 9804

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 17 RRCID -> 257215 COMPL. DATE 07/14/2010 TOTAL DEPTH 12598 PERF. 8770 - 9746

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

TUMLINSON "A" #1 GAS UNIT WELL #: 1 RRCID -> 257238 COMPL. DATE 07/09/2010 TOTAL DEPTH 13865 PERF. 8385 - 8841

|                       |     |   |     |     |     |     |     |   |  |   |     |  |  |                            |  |
|-----------------------|-----|---|-----|-----|-----|-----|-----|---|--|---|-----|--|--|----------------------------|--|
| 01                    | 93  | N | 70  | -0- | -23 | -0- | 70  | 2 |  | N | -0- |  |  | -0-                        |  |
| 02                    | 161 | N | 161 | -0- | -0- | -0- | 161 | 2 |  | N | -0- |  |  | -0-                        |  |
| 03                    | 301 | N | 301 | -0- | -0- | -0- | 301 | 2 |  | N | -0- |  |  | -0-                        |  |
| 04                    | 237 | N | 237 | -0- | -0- | -0- | 237 | 2 |  | N | -0- |  |  | -0-                        |  |
| 05                    | 258 | N | 258 | -0- | -0- | -0- | 258 | 2 |  | N | -0- |  |  | -0-                        |  |
| 06                    | 166 | N | 166 | -0- | -0- | -0- | 166 | 2 |  | N | -0- |  |  | -0-                        |  |
| 07                    | 220 | N | 220 | -0- | -0- | -0- | 220 | 2 |  | N | -0- |  |  | -0-                        |  |
| 08                    | 226 | N | 226 | -0- | -0- | -0- | 226 | 2 |  | N | -0- |  |  | -0-                        |  |
| 09                    | 163 | N | 163 | -0- | -0- | -0- | 163 | 2 |  | N | -0- |  |  | -0-                        |  |
| 10                    | 0   |   | 172 | -0- | 172 | 172 | 172 | 2 |  | N | -0- |  |  | -0-                        |  |
| 11                    | 0   |   | 121 | -0- | 121 | 293 | 121 | 2 |  | N | -0- |  |  | -0-                        |  |
| 12                    | 0   |   | 58  | -0- | 58  | 351 | 58  | 2 |  | N | -0- |  |  | -0-                        |  |
| TOTAL GAS PROD: 2,153 |     |   |     |     |     |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |  |



FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SANDERS CREEK GAS UNIT WELL #: 1 RRCID -> 257373 COMPL. DATE 07/15/2010 TOTAL DEPTH 12995 PERF. 8593 - 9412

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C   | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |  |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|-----|--------|----------------------|----------------------|---------|--|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M   | PROD   | AMT CODE             | AMT CODE             | BALANCE |  |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT |                      |                      | -0-     |  |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0- |        |                      |                      |         |  |

N. E. SHORTER GAS UNIT NO. 1 WELL #: 7 RRCID -> 257718 COMPL. DATE 07/16/2010 TOTAL DEPTH 13050 PERF. 8846 - 9172

|                 |     |    |        |                        |     |     |  |     |        |  |  |     |  |
|-----------------|-----|----|--------|------------------------|-----|-----|--|-----|--------|--|--|-----|--|
| 01              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 02              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 03              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 04              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 05              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 06              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 07              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 08              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 09              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 10              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 11              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 12              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |     |    | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |  |  |     |  |

N. E. SHORTER GAS UNIT NO. 1 WELL #: 5 RRCID -> 259191 COMPL. DATE 06/08/2010 TOTAL DEPTH 13025 PERF. 8849 - 9098

|                 |     |    |        |                        |     |     |  |     |        |  |  |     |  |
|-----------------|-----|----|--------|------------------------|-----|-----|--|-----|--------|--|--|-----|--|
| 01              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 02              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 03              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 04              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 05              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 06              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 07              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 08              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 09              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 10              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 11              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| 12              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |     |    | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |  |  |     |  |

OIL AND GAS DIVISION

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 B. W. THOMPSON GAS UNIT NO. 1 WELL #: 24 RRCID -> 260718 COMPL. DATE 02/28/2011 TOTAL DEPTH 13118 PERF. 8946 - 9416

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

STANDLEY GAS UNIT NO. 2 WELL #: 3 RRCID -> 260719 COMPL. DATE 03/04/2011 TOTAL DEPTH 13700 PERF. 8720 - 8950

|                       |     |   |     |     |      |     |     |   |  |   |     |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|-----------------------|-----|---|-----|-----|------|-----|-----|---|--|---|-----|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                    | 186 | N | 127 | -0- | -59  | -0- | 127 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                    | 142 | N | 142 | -0- | -0-  | -0- | 142 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                    | 124 | N | 121 | -0- | -3   | -0- | 121 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                    | 140 | N | 140 | -0- | -0-  | -0- | 140 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                    | 155 | N | 114 | -0- | -41  | -0- | 114 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                    | 120 | N | 120 | -0- | -0-  | -0- | 120 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                    | 155 | N | 39  | -0- | -116 | -0- | 39  | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                    | 124 | N | 91  | -0- | -33  | -0- | 91  | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                    | 120 | N | 34  | -0- | -86  | -0- | 34  | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                    | 0   |   | 35  | -0- | 35   | 35  | 35  | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                    | 0   |   | 32  | -0- | 32   | 67  | 32  | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                    | 0   |   | 33  | -0- | 33   | 100 | 33  | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 1,028 |     |   |     |     |      |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

B. W. THOMPSON GAS UNIT NO. 1 WELL #: 1 RRCID -> 260873 COMPL. DATE 09/02/2011 TOTAL DEPTH 14500 PERF. 8983 - 9659

|                       |     |    |      |     |      |       |      |   |   |   |     |     |   |                           |  |  |  |  |  |  |  |  |  |  |  |  |  |
|-----------------------|-----|----|------|-----|------|-------|------|---|---|---|-----|-----|---|---------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                    | SWR | 10 | 659  | -0- | 659  | 70893 | 659  | 2 |   | N | -0- |     |   | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                    | SWR | 10 | 907  | -0- | 907  | 71800 | 906  | 2 | 1 | 9 | N   | 1   | 8 | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                    | SWR | 10 | 842  | -0- | 842  | 72642 | 840  | 2 | 2 | 9 | N   | 2   | 8 | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                    | SWR | 10 | 568  | -0- | 568  | 73210 | 568  | 2 |   |   | N   | -0- |   | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                    | SWR | 10 | 334  | -0- | 334  | 73544 | 333  | 2 | 1 | 9 | N   | 1   | 8 | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                    | SWR | 10 | 466  | -0- | 466  | 74010 | 465  | 2 | 1 | 9 | N   | 1   | 8 | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                    | SWR | 10 | 525  | -0- | 525  | 74535 | 524  | 2 | 1 | 9 | N   | 1   | 8 | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                    | SWR | 10 | 493  | -0- | 493  | 75028 | 492  | 2 | 1 | 9 | N   | 1   | 8 | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                    | SWR | 10 | 847  | -0- | 847  | 75875 | 846  | 2 | 1 | 9 | N   | 1   | 8 | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                    | SWR | 10 | 1082 | -0- | 1082 | 76957 | 1081 | 2 | 1 | 9 | N   | 1   | 8 | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                    | SWR | 10 | 805  | -0- | 805  | 77762 | 803  | 2 | 2 | 9 | N   | 2   | 8 | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                    | SWR | 10 | 1037 | -0- | 1037 | 78799 | 1034 | 2 | 3 | 9 | N   | 3   | 8 | -0-                       |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 8,565 |     |    |      |     |      |       |      |   |   |   |     |     |   | TOTAL CONDENSATE PROD: 14 |  |  |  |  |  |  |  |  |  |  |  |  |  |

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT "A" WELL #: 10 RRCID -> 261135 COMPL. DATE 07/30/2010 TOTAL DEPTH 13063 PERF. 9205 - 9777

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |     |            |          |                         |                      | -0-                     | TOTAL CONDENSATE PROD: |                     |            |   |           |            | -0-                 |            |             |

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 11 RRCID -> 261548 COMPL. DATE 06/04/2011 TOTAL DEPTH 13542 PERF. 8692 - 9076

|                 |     |    |        |     |     |     |                        |  |  |   |        |  |     |  |     |
|-----------------|-----|----|--------|-----|-----|-----|------------------------|--|--|---|--------|--|-----|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     | -0- | TOTAL CONDENSATE PROD: |  |  |   |        |  | -0- |  |     |

CARL SADLER GAS UNIT NO. 1 WELL #: 4 RRCID -> 262483 COMPL. DATE 07/02/2011 TOTAL DEPTH 13815 PERF. 8648 - 8774

|                 |     |    |        |     |     |     |                        |  |  |   |        |  |     |  |     |
|-----------------|-----|----|--------|-----|-----|-----|------------------------|--|--|---|--------|--|-----|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |     |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     | -0- | TOTAL CONDENSATE PROD: |  |  |   |        |  | -0- |  |     |

| FARRAR (TRAVIS PEAK) |     | //CONT.// 30321 500 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: LIMESTONE                     |                           |        |              |          |                           |          |                           |                |
|----------------------|-----|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| XTO ENERGY INC.      |     | //CONT.// 945936    |                                     |                         |                     |                        |                           |                                     |                           |        |              |          |                           |          |                           |                |
| GIBSON               |     | WELL #: 1           |                                     | RRCID -> 262872         |                     | COMPL. DATE 10/28/2010 |                           | TOTAL DEPTH 13500 PERF. 8374 - 9828 |                           |        |              |          |                           |          |                           |                |
| M                    | O   | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                            | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                   | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N      | NO RPT       |          |                           |          |                           | -0-            |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| N. E. SHORTER GAS UNIT NO. 1 |      | WELL #: 1 |      | RRCID -> 265644 |      | COMPL. DATE 12/08/2011 |      | TOTAL DEPTH 14500 PERF. 8840 - 9341 |  |   |     |  |  |  |  |    |
|------------------------------|------|-----------|------|-----------------|------|------------------------|------|-------------------------------------|--|---|-----|--|--|--|--|----|
| 01                           | 434  | N         | 388  | -0-             | -46  | -0-                    | 388  | 2                                   |  | N | -0- |  |  |  |  | 20 |
| 02                           | 336  | N         | 278  | -0-             | -58  | -0-                    | 278  | 2                                   |  | N | -0- |  |  |  |  | 20 |
| 03                           | 341  | N         | 280  | -0-             | -61  | -0-                    | 280  | 2                                   |  | N | -0- |  |  |  |  | 20 |
| 04                           | 390  | N         | 291  | -0-             | -99  | -0-                    | 291  | 2                                   |  | N | -0- |  |  |  |  | 20 |
| 05                           | 310  | N         | 138  | -0-             | -172 | -0-                    | 138  | 2                                   |  | N | -0- |  |  |  |  | 20 |
| 06                           | 270  | N         | 108  | -0-             | -162 | -0-                    | 108  | 2                                   |  | N | -0- |  |  |  |  | 20 |
| 07                           | 310  | N         | 284  | -0-             | -26  | -0-                    | 284  | 2                                   |  | N | -0- |  |  |  |  | 20 |
| 08                           | 721  | N         | 721  | -0-             | -0-  | -0-                    | 721  | 2                                   |  | N | -0- |  |  |  |  | 20 |
| 09                           | 1014 | N         | 1014 | -0-             | -0-  | -0-                    | 1014 | 2                                   |  | N | -0- |  |  |  |  | 20 |
| 10                           | 0    |           | 1050 | -0-             | 1050 | 1050                   | 1050 | 2                                   |  | N | -0- |  |  |  |  | 20 |
| 11                           | 0    |           | 157  | -0-             | 157  | 1207                   | 157  | 2                                   |  | N | -0- |  |  |  |  | 20 |
| 12                           | 0    |           | 102  | -0-             | 102  | 1309                   | 102  | 2                                   |  | N | -0- |  |  |  |  | 20 |

TOTAL GAS PROD: 4,811 TOTAL CONDENSATE PROD: -0-

| C & W GAS UNIT NO. 1 |     | WELL #: 2 |        | RRCID -> 266211 |     | COMPL. DATE 04/14/2012 |  | TOTAL DEPTH 13420 PERF. 8565 - 9142 |  |   |        |  |  |  |  |     |
|----------------------|-----|-----------|--------|-----------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|--|--|-----|
| 01                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 02                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 03                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 04                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 05                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 06                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 07                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 08                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 09                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 10                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 11                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 12                   | SWR | 10        | NO RPT | -0-             | -0- | -0-                    |  |                                     |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 LYONS GAS UNIT NO. 1 WELL #: 12 RRCID -> 266307 COMPL. DATE 08/01/2012 TOTAL DEPTH 12400 PERF. 8532 - 9601

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

JACOBY-HARRIS GAS UNIT NO. 1 WELL #: 5 RRCID -> 266352 COMPL. DATE 09/08/2012 TOTAL DEPTH 13362 PERF. 8505 - 9730

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

SADLER, CARL GAS UNIT NO.1 WELL #: 3 RRCID -> 267596 COMPL. DATE 02/06/2013 TOTAL DEPTH 13716 PERF. 8739 - 8986

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

| FARRAR (TRAVIS PEAK) //CONT.// 30321 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                          |     |            |          |                         |                      |                         |       |                     |            |     |           |                          |                            |             |  |  |  |  |  |  |  |  |  |  |  |
|---|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|--------------------------|----------------------------|-------------|--|--|--|--|--|--|--|--|--|--|--|
| XTO ENERGY INC. //CONT.// 945936  |     |            |          |                         |                      |                         |       |                     |            |     |           |                          |                            |             |  |  |  |  |  |  |  |  |  |  |  |
| C & W GAS UNIT NO. 1 WELL #: 3 RRCID -> 270129 COMPL. DATE 06/10/2013 TOTAL DEPTH 13474 PERF. 8783 - 9437 |     |            |          |                         |                      |                         |       |                     |            |     |           |                          |                            |             |  |  |  |  |  |  |  |  |  |  |  |
| M   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | ** DISPOSITIONS AMT CODE | ** AMT CODE                | EOM BALANCE |  |  |  |  |  |  |  |  |  |  |  |
| 01  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 02  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 03  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 04  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 05  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 06  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 07  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 08  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 09  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 10  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 11  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 12  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                          |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0-   |     |            |          |                         |                      |                         |       |                     |            |     |           |                          | TOTAL CONDENSATE PROD: -0- |             |  |  |  |  |  |  |  |  |  |  |  |

| TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 10 RRCID -> 272537 COMPL. DATE 01/10/2014 TOTAL DEPTH 13368 PERF. 8695 - 9377 |     |    |        |     |     |     |  |  |  |   |        |  |                            |     |  |  |  |  |  |  |  |  |  |  |  |
|---|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|----------------------------|-----|--|--|--|--|--|--|--|--|--|--|--|
| 01  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 02  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 03  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 04  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 05  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 06  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 07  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 08  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 09  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 10  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 11  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 12  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0-   |     |    |        |     |     |     |  |  |  |   |        |  | TOTAL CONDENSATE PROD: -0- |     |  |  |  |  |  |  |  |  |  |  |  |

| ROBERT SHAW GAS UNIT NO. 1 WELL #: 1 RRCID -> 275226 COMPL. DATE 08/01/2014 TOTAL DEPTH 13600 PERF. 8983 - 9382 |        |      |     |      |      |      |   |  |  |   |     |  |                            |     |  |  |  |  |  |  |  |  |  |  |  |
|---|--------|------|-----|------|------|------|---|--|--|---|-----|--|----------------------------|-----|--|--|--|--|--|--|--|--|--|--|--|
| 01  | 2480 X | 1962 | -0- | -518 | -0-  | 1962 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 02  | 2240 X | 1878 | -0- | -362 | -0-  | 1878 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 03  | 2480 X | 1959 | -0- | -521 | -0-  | 1959 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 04  | 2034 X | 2034 | -0- | -0-  | -0-  | 2034 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 05  | 2100 X | 2100 | -0- | -0-  | -0-  | 2100 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 06  | 2016 X | 2016 | -0- | -0-  | -0-  | 2016 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 07  | 2263 X | 2263 | -0- | -0-  | -0-  | 2263 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 08  | 2131 X | 2131 | -0- | -0-  | -0-  | 2131 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 09  | 2040 X | 1924 | -0- | -116 | -0-  | 1924 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 10  | 0      | 2153 | -0- | 2153 | 2153 | 2153 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 11  | 0      | 2223 | -0- | 2223 | 4376 | 2223 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 12  | 0      | 2096 | -0- | 2096 | 6472 | 2096 | 2 |  |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 24,739  |        |      |     |      |      |      |   |  |  |   |     |  | TOTAL CONDENSATE PROD: -0- |     |  |  |  |  |  |  |  |  |  |  |  |



OIL AND GAS DIVISION

FARRAR, N. (PETTIT) 30323 600 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 PEDERNALES PETROLEUM OP, LLC 650201  
 HUFFMAN, EVA WELL #: 1 RRCID -> 112884 COMPL. DATE 05/01/1996 TOTAL DEPTH 14197 PERF. 8682 - 8850

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | ** DISPOSITIONS AMT CODE | ** AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|--------------------------|-------------|-------------|
| 01              | 14B2 EXT   | 44       | -0-                     | 44                     | 437                     | 44    | 2                   |            | N | -0-       |                          |             | 15          |
| 02              | 451 X      | 14       | -0-                     | -437                   | -0-                     | 14    | 2                   |            | N | -0-       |                          |             | 15          |
| 03              | 6 X        | 6        | -0-                     | -0-                    | -0-                     | 6     | 2                   |            | N | -0-       |                          |             | 15          |
| 04              | 30 N       | 5        | -0-                     | -25                    | -0-                     | 5     | 2                   |            | N | -0-       |                          |             | 15          |
| 05              | 31 N       | 2        | -0-                     | -29                    | -0-                     | 2     | 2                   |            | N | -0-       |                          |             | 15          |
| 06              | 13 N       | 13       | -0-                     | -0-                    | -0-                     | 13    | 2                   |            | N | -0-       |                          |             | 15          |
| 07              | 11 N       | 11       | -0-                     | -0-                    | -0-                     | 11    | 2                   |            | N | -0-       |                          |             | 15          |
| 08              | 3 N        | 3        | -0-                     | -0-                    | -0-                     | 3     | 2                   |            | N | -0-       |                          |             | 15          |
| 09              | 0          | 6        | -0-                     | 6                      | 6                       | 6     | 2                   |            | N | -0-       |                          |             | 15          |
| 10              | 0          | 3        | -0-                     | 3                      | 9                       | 3     | 2                   |            | N | -0-       |                          |             | 15          |
| 11              | 0          | 4        | -0-                     | 4                      | 13                      | 4     | 2                   |            | N | -0-       |                          |             | 15          |
| 12              | 0          | 1        | -0-                     | 1                      | 14                      | 1     | 2                   |            | N | -0-       |                          |             | 15          |
| TOTAL GAS PROD: |            | 112      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                          |             |             |

VALENCE OPERATING COMPANY 881167  
 HUFFMAN "B" WELL #: 2 RRCID -> 167363 COMPL. DATE 12/20/1997 TOTAL DEPTH 9000 PERF. 8386 - 8392

|                 |          |     |     |                        |     |     |  |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |     |  |  |     |

FARRAR, SE. 30325 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 PRODUCTION GATHERING COMPANY, LP 680770  
 HOLIDAY RESOURCES "A" WELL #: 1 RRCID -> 144617 COMPL. DATE 12/12/1992 TOTAL DEPTH 13895 PERF. 8894 - 9440

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |



| FARRAR, SE (PETTIT)<br>VALENCE OPERATING COMPANY<br>GRIZZLY |            |          | 30325 750<br>881167     |                      |                         | NON-ASSOCIATED         |                     |       | CAPACITY            |   |           | CNTY: LIMESTONE   |                     |       |             |
|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------------------|---------------------|-------|-------------|
| WELL #: 1   |            |          | RRCID -> 205892         |                      |                         | COMPL. DATE 10/02/2004 |                     |       | TOTAL DEPTH 14950   |   |           | PERF. 8932 - 8952 |                     |       |             |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| 02  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| 03  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| 04  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| 05  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| 06  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| 07  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| 08  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| 09  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| 10  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| 11  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| 12  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |                   |                     |       | -0-         |
| TOTAL GAS PROD:   |            |          | -0-                     |                      |                         | TOTAL CONDENSATE PROD: |                     |       | -0-                 |   |           |                   |                     |       |             |

| LEWIS "B"       |        |        | WELL #: 4 |     |     | RRCID -> 205907        |  |  | COMPL. DATE 08/26/2004 |   |        | TOTAL DEPTH 14989 |  |  | PERF. 9301 - 9445 |  |  |
|-----------------|--------|--------|-----------|-----|-----|------------------------|--|--|------------------------|---|--------|-------------------|--|--|-------------------|--|--|
| 01              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 02              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 03              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 04              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 05              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 06              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 07              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 08              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 09              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 10              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 11              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 12              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| TOTAL GAS PROD: |        |        | -0-       |     |     | TOTAL CONDENSATE PROD: |  |  | -0-                    |   |        |                   |  |  |                   |  |  |

| LEWIS "B"       |        |        | WELL #: 3 |     |     | RRCID -> 207076        |  |  | COMPL. DATE 06/04/2004 |   |        | TOTAL DEPTH 14980 |  |  | PERF. 8925 - 9035 |  |  |
|-----------------|--------|--------|-----------|-----|-----|------------------------|--|--|------------------------|---|--------|-------------------|--|--|-------------------|--|--|
| 01              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 02              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 03              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 04              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 05              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 06              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 07              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 08              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 09              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 10              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 11              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| 12              | SWR 10 | NO RPT | -0-       | -0- | -0- |                        |  |  |                        | N | NO RPT |                   |  |  | -0-               |  |  |
| TOTAL GAS PROD: |        |        | -0-       |     |     | TOTAL CONDENSATE PROD: |  |  | -0-                    |   |        |                   |  |  |                   |  |  |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 LEWIS "B" WELL #: 5 RRCID -> 207895 COMPL. DATE 10/16/2004 TOTAL DEPTH 14824 PERF. 8918 - 8938

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

WORKED OVER ANOTHER ZONE.. 10/22/2022

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HOLMES "A" WELL #: 3 RRCID -> 207953 COMPL. DATE 08/18/2004 TOTAL DEPTH 14200 PERF. 8826 - 8836

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HOLMES "A" WELL #: 7 RRCID -> 207957 COMPL. DATE 07/15/2004 TOTAL DEPTH 14250 PERF. 8861 - 8913

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| FARRAR, SE (PETTIT)       |     | //CONT.//  |                  | 30325 750              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                   |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                   |
| BLACK                     |     | WELL #:    |                  | 1                      | RRCID ->       | 211150               | COMPL. DATE          | 05/06/2005      | TOTAL DEPTH | 14788                | PERF. 8817 - 8946 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |                 |             |                      |                   |

| GRIZZLY         |     | WELL #:    |                  | 2                      | RRCID ->    | 211522               | COMPL. DATE          | 03/22/2005 | TOTAL DEPTH | 14937                | PERF. 8848 - 8972 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

| LEWIS "B"       |     | WELL #:    |                  | 7                      | RRCID ->    | 211533               | COMPL. DATE          | 04/26/2005 | TOTAL DEPTH | 14950                | PERF. 8937 - 9061 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

| FARRAR, SE (PETTIT)       |     | //CONT.//  |                  | 30325 750              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                   |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                   |
| GRIZZLY                   |     | WELL #:    |                  | 3                      | RRCID ->       | 211690               | COMPL. DATE          | 02/18/2005      | TOTAL DEPTH | 14784                | PERF. 8826 - 8918 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |                 |             |                      |                   |

| LEWIS "B"       |     | WELL #:    |                  | 8                      | RRCID ->    | 213976               | COMPL. DATE          | 06/20/2005 | TOTAL DEPTH | 14900                | PERF. 8928 - 9054 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

| LEWIS "B"       |     | WELL #:    |                  | 10                     | RRCID ->    | 215513               | COMPL. DATE          | 07/29/2005 | TOTAL DEPTH | 14737                | PERF. 8816 - 8935 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

OIL AND GAS DIVISION

| FARRAR, SE (PETTIT)       |     | //CONT.//  |                  | 30325 750              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| LEWIS "B"                 |     | WELL #:    |                  | 9                      | RRCID ->       | 215788               | COMPL. DATE          | 09/01/2005      | TOTAL DEPTH | 14650                | PERF.                | 8740 - 8937 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                      |             |

| LEWIS "B"       |     | WELL #: |        | 11                     | RRCID -> | 217923 | COMPL. DATE | 01/15/2006 | TOTAL DEPTH | 14770 | PERF. | 8837 - 8972 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |

| LEWIS "B"       |     | WELL #: |        | 17                     | RRCID -> | 217931 | COMPL. DATE | 04/13/2006 | TOTAL DEPTH | 14700 | PERF. | 8716 - 8844 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |

| FARRAR, SE (PETTIT)       |     | //CONT.//  |                  | 30325 750              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| BLACK                     |     | WELL #:    |                  | 5                      | RRCID ->       | 223604               | COMPL. DATE          | 09/01/2006      | TOTAL DEPTH | 14597                | PERF.                | 8730 - 8876 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                      |             |

| LEWIS "B"       |     | WELL #: |        | 14                     | RRCID -> | 223612 | COMPL. DATE | 10/27/2006 | TOTAL DEPTH | 14614 | PERF. | 8789 - 8931 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |

| LEWIS "B"       |     | WELL #: |        | 15                     | RRCID -> | 224815 | COMPL. DATE | 11/10/2006 | TOTAL DEPTH | 14670 | PERF. | 8781 - 8917 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |

OIL AND GAS DIVISION

| FARRAR, SE (PETTIT)       |     | //CONT.//  |                  | 30325 750              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                   |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                   |
| BLACK                     |     | WELL #:    |                  | 8                      | RRCID ->       | 228223               | COMPL. DATE          | 01/22/2007      | TOTAL DEPTH | 14463                | PERF. 8634 - 8774 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |                 |             |                      |                   |

| BLACK           |     | WELL #:    |                  | 3                      | RRCID ->    | 228228               | COMPL. DATE          | 03/29/2007 | TOTAL DEPTH | 14740                | PERF. 8799 - 8935 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

| LEWIS "B"       |     | WELL #:    |                  | 16                     | RRCID ->    | 229882               | COMPL. DATE          | 05/12/2007 | TOTAL DEPTH | 14583                | PERF. 8689 - 8773 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|-------------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM               |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE           |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      | -0-               |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                   |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 GRIZZLY WELL #: 4 RRCID -> 232111 COMPL. DATE 06/22/2007 TOTAL DEPTH 14651 PERF. 8779 - 8916

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BLACK WELL #: 2 RRCID -> 233075 COMPL. DATE 10/12/2007 TOTAL DEPTH 14459 PERF. 8759 - 8901

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

POLAR WELL #: 1 RRCID -> 233317 COMPL. DATE 09/29/2007 TOTAL DEPTH 14460 PERF. 8652 - 8788

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 HOLMES "A" WELL #: 23 RRCID -> 233580 COMPL. DATE 11/19/2007 TOTAL DEPTH 13360 PERF. 8852 - 8936

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------------------|---------------------|------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |   | -0-       | TOTAL CONDENSATE PROD: |                     |            | -0-         |

HOLMES "A" WELL #: 15 RRCID -> 235956 COMPL. DATE 01/11/2008 TOTAL DEPTH 14290 PERF. 8858 - 8970

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  | -0- |

HOLMES "A" WELL #: 14 RRCID -> 235998 COMPL. DATE 01/16/2008 TOTAL DEPTH 14358 PERF. 8946 - 9060

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |                        |  |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  | -0- |

| FARRAR, SE (PETTIT)       |     | //CONT.//  |                  | 30325 750              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| LITTLE FLOCK              |     | WELL #:    |                  | 1                      | RRCID ->       | 241210               | COMPL. DATE          | 03/30/2008      | TOTAL DEPTH | 14850                | PERF.                | 8872 - 9066 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                      |             |

| TWEENER         |     | WELL #: |        | 3                      | RRCID -> | 241574 | COMPL. DATE | 07/02/2008 | TOTAL DEPTH | 12479 | PERF. | 8878 - 9078 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |

| BLACK           |     | WELL #: |        | 15                     | RRCID -> | 242943 | COMPL. DATE | 06/01/2008 | TOTAL DEPTH | 14314 | PERF. | 8700 - 8852 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       |       | -0-         |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |             |

| FARRAR, SE (PETTIT)       |     | //CONT.//  |                  | 30325 750              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                   |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                   |
| LEWIS "B"                 |     | WELL #:    |                  | 18                     | RRCID ->       | 243431               | COMPL. DATE          | 07/30/2008      | TOTAL DEPTH | 14999                | PERF. 9036 - 9149 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |                 |             |                      |                   |

| LEWIS "B"       |     | WELL #: |        | 20                     | RRCID -> | 244632 | COMPL. DATE | 04/09/2008 | TOTAL DEPTH | 14810 | PERF. 9001 - 9144 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |                   |

| BLACK           |     | WELL #: |        | 11                     | RRCID -> | 244656 | COMPL. DATE | 11/20/2008 | TOTAL DEPTH | 14450 | PERF. 8646 - 8778 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |                   |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 BLACK WELL #: 6 RRCID -> 245123 COMPL. DATE 11/26/2008 TOTAL DEPTH 14615 PERF. 8779 - 8915

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

TWEENER WELL #: 4 RRCID -> 245786 COMPL. DATE 07/02/2008 TOTAL DEPTH 13358 PERF. 8796 - 8936

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BLACK WELL #: 7 RRCID -> 251127 COMPL. DATE 02/01/2009 TOTAL DEPTH 14365 PERF. 8684 - 8808

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| FARRAR, SE (PETTIT)       |     | //CONT.//  |                  | 30325 750              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |                      |             |
|---------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| VALENCE OPERATING COMPANY |     | //CONT.//  |                  | 881167                 |                |                      |                      |                 |             |                      |                      |             |
| LEWIS "B"                 |     | WELL #:    |                  | 22                     | RRCID ->       | 251422               | COMPL. DATE          | 05/15/2009      | TOTAL DEPTH | 15020                | PERF.                | 9019 - 9149 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 02                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 03                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 04                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 05                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 06                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 07                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 08                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 09                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 10                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 11                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| 12                        | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD:           |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                      |             |

| BLACK           |     | WELL #:    |                  | 14                     | RRCID ->    | 251730               | COMPL. DATE          | 06/19/2009 | TOTAL DEPTH | 14500                | PERF.                | 8626 - 8802 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |             |

| LEWIS "B"       |     | WELL #:    |                  | 6                      | RRCID ->    | 256030               | COMPL. DATE          | 03/14/2010 | TOTAL DEPTH | 13890                | PERF.                | 8928 - 9122 |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|-------------|
| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM         |
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE     |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N          | NO RPT      |                      |                      | -0-         |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-        |             |                      |                      |             |

| FARRAR, SE (PETTIT)       |            | //CONT.// |                         | 30325 750            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE |             |           |                           |              |             |
|---------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| VALENCE OPERATING COMPANY |            | //CONT.// |                         | 881167               |                         |                        |                     |                 |             |           |                           |              |             |
| LEWIS "B"                 |            | WELL #:   |                         | 23                   | RRCID ->                | 266364                 | COMPL. DATE         | 06/21/2012      | TOTAL DEPTH | 14850     | PERF. 8888 - 14626        |              |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 02                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 03                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 04                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 05                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 06                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 07                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 08                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 09                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 10                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 11                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 12                        | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                           |              |             |

| LEWIS "B"       |            | WELL #:  |                         | 24                   | RRCID ->                | 266528                 | COMPL. DATE         | 07/03/2012 | TOTAL DEPTH | 14750     | PERF. 8820 - 14490        |              |             |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 02              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                           |              |             |

| XTO ENERGY INC. |            | 945936   |                         | WELL #:              |                         | 2                      | RRCID ->            | 145276     | COMPL. DATE | 04/09/1993 | TOTAL DEPTH               | 9720         | PERF. 8475 - 8539 |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|------------|---------------------------|--------------|-------------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD  | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE       |
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-        |                           |              | -0-               |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-        |                           |              | -0-               |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-        |                           |              | -0-               |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-        |                           |              | -0-               |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-        |                           |              | -0-               |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-        |                           |              | -0-               |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-        |                           |              | -0-               |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-        |                           |              | -0-               |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-        |                           |              | -0-               |
| 10              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-        |                           |              | -0-               |
| 11              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-        |                           |              | -0-               |
| 12              | 0          | 16       | -0-                     | 16                   | 16                      |                        |                     | 16 2       | N           | -0-        |                           |              | -0-               |
| TOTAL GAS PROD: |            | 16       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |            |                           |              |                   |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
THOMPSON, B.W.G.U. NO. 1 WELL #: 2AC RRCID -> 149592 COMPL. DATE 03/30/1994 TOTAL DEPTH 9521 PERF. 8676 - 8684

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

LYONS GAS UNIT NO. 1 WELL #: 6 RRCID -> 185733 COMPL. DATE 06/28/2001 TOTAL DEPTH 8822 PERF. 8234 - 8255

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

VESTAL GAS UNIT NO. 1 WELL #: 5 RRCID -> 196698 COMPL. DATE 08/01/2003 TOTAL DEPTH 14300 PERF. 8734 - 8873

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 5 RRCID -> 197227 COMPL. DATE 09/06/2003 TOTAL DEPTH 13250 PERF. 8698 - 8782

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 13 RRCID -> 198839 COMPL. DATE 11/05/2003 TOTAL DEPTH 12582 PERF. 8612 - 8702

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 14 RRCID -> 199479 COMPL. DATE 12/24/2003 TOTAL DEPTH 12800 PERF. 8562 - 8647

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 1 RRCID -> 202646 COMPL. DATE 04/15/2004 TOTAL DEPTH 9825 PERF. 8601 - 8693

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|-----------------|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD: |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

CHANDLER GAS UNIT NO. 1 WELL #: 6 RRCID -> 207385 COMPL. DATE 12/18/2004 TOTAL DEPTH 13180 PERF. 8652 - 8700

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

HALL, F. L. WELL #: 18 RRCID -> 212681 COMPL. DATE 05/25/2005 TOTAL DEPTH 12970 PERF. 8679 - 8724

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "R" NO. 1 UNIT WELL #: 5 RRCID -> 218119 COMPL. DATE 03/04/2006 TOTAL DEPTH 12820 PERF. 8092 - 8158

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE             | * DISPOSITIONS AMT CODE | EOM BALANCE |     |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------------------|-------------------------|-------------|-----|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |   | -0-       | TOTAL CONDENSATE PROD: |                         |             | -0- |

KELLOGG CREEK WELL #: 1 RRCID -> 221496 COMPL. DATE 08/18/2006 TOTAL DEPTH 13800 PERF. 8272 - 8470

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

BAILEY GAS UNIT A WELL #: 4 RRCID -> 223390 COMPL. DATE 10/14/2006 TOTAL DEPTH 9616 PERF. 8663 - 9316

|                 |      |   |      |     |      |     |      |   |   |   |        |                        |   |   |     |
|-----------------|------|---|------|-----|------|-----|------|---|---|---|--------|------------------------|---|---|-----|
| 01              | 1116 | N | 1051 | -0- | -65  | -0- | 1047 | 2 | 4 | 9 | N      | 4                      | 4 | 8 | -0- |
| 02              | 1064 | N | 959  | -0- | -105 | -0- | 958  | 2 | 1 | 9 | N      | 1                      | 1 | 8 | -0- |
| 03              | 1143 | N | 1143 | -0- | -0-  | -0- | 1136 | 2 | 7 | 9 | N      | 6                      | 6 | 8 | -0- |
| 04              | 1128 | N | 1128 | -0- | -0-  | -0- | 1127 | 2 | 1 | 9 | N      | 1                      | 1 | 8 | -0- |
| 05              | 1262 | N | 1262 | -0- | -0-  | -0- | 1256 | 2 | 6 | 9 | N      | 5                      | 5 | 8 | -0- |
| 06              | 1214 | N | 1214 | -0- | -0-  | -0- | 1210 | 2 | 4 | 9 | N      | 4                      | 4 | 8 | -0- |
| 07              | 1407 | N | 1407 | -0- | -0-  | -0- | 1403 | 2 | 4 | 9 | N      | 4                      | 4 | 8 | -0- |
| 08              | 1271 | N | 1218 | -0- | -53  | -0- | 1215 | 2 | 3 | 9 | N      | 3                      | 3 | 8 | -0- |
| 09              | 1200 | N | 933  | -0- | -267 | -0- | 931  | 2 | 2 | 9 | N      | 2                      | 2 | 8 | -0- |
| 10              | 0    |   | 863  | -0- | 863  | -0- | 861  | 2 | 2 | 9 | N      | 2                      | 2 | 8 | -0- |
| 11              | 0    |   | 910  | -0- | 910  | -0- | 1773 | 2 | 2 | 9 | N      | 2                      | 2 | 8 | -0- |
| 12              | 0    |   | 812  | -0- | 812  | -0- | 2585 | 2 | 2 | 9 | N      | 2                      | 2 | 8 | -0- |
| TOTAL GAS PROD: |      |   |      |     |      |     |      |   |   |   | 12,900 | TOTAL CONDENSATE PROD: |   |   | 36  |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 16 RRCID -> 224808 COMPL. DATE 11/25/2006 TOTAL DEPTH 13415 PERF. 8474 - 8539

| M                          | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----------------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: -0-        |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            |             |
| TOTAL CONDENSATE PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            |             |

STANDLEY GAS UNIT NO. 2 WELL #: 12 RRCID -> 225593 COMPL. DATE 10/12/2006 TOTAL DEPTH 13850 PERF. 8540 - 8648

|                            |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: -0-        |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
| TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |

CHANDLER GAS UNIT NO. 1 WELL #: 3 RRCID -> 226051 COMPL. DATE 12/06/2006 TOTAL DEPTH 14500 PERF. 8722 - 8871

|                            |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: -0-        |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
| TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO. 1 WELL #: 11 RRCID -> 226505 COMPL. DATE 01/01/2007 TOTAL DEPTH 14478 PERF. 8750 - 8840

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 21 RRCID -> 228154 COMPL. DATE 02/24/2007 TOTAL DEPTH 14300 PERF. 8635 - 8728

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 8 RRCID -> 228658 COMPL. DATE 03/08/2007 TOTAL DEPTH 13455 PERF. 8347 - 8497

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO. 1 WELL #: 18 RRCID -> 228882 COMPL. DATE 05/01/2007 TOTAL DEPTH 14490 PERF. 8754 - 8867

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

SHORTER, N. E. GAS UNIT NO. 1 WELL #: 3 RRCID -> 229200 COMPL. DATE 03/31/2007 TOTAL DEPTH 13005 PERF. 8508 - 8654

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BAILEY GAS UNIT A WELL #: 13 RRCID -> 229216 COMPL. DATE 03/31/2007 TOTAL DEPTH 13090 PERF. 8615 - 8683

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 JACOBY-HARRIS GAS UNIT NO.1 WELL #: 13 RRCID -> 229222 COMPL. DATE 03/03/2007 TOTAL DEPTH 13413 PERF. 8290 - 8467

| M  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|------------|------------------|--------------|-------------|----------------------|----------|------|----------------------|---------|
| O  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 02 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 03 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 04 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 05 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 06 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 07 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 08 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 09 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 10 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 11 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 12 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PHILLIPS "A" #1 GAS UNIT WELL #: 15 RRCID -> 229517 COMPL. DATE 04/05/2007 TOTAL DEPTH 13990 PERF. 8518 - 8683

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

REED GAS UNIT II WELL #: 7 RRCID -> 229525 COMPL. DATE 05/11/2007 TOTAL DEPTH 13913 PERF. 8528 - 8662

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GIBSON WELL #: 13 RRCID -> 229538 COMPL. DATE 06/09/2007 TOTAL DEPTH 13460 PERF. 8292 - 8436

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 18 RRCID -> 229834 COMPL. DATE 04/25/2007 TOTAL DEPTH 13800 PERF. 8538 - 8625

|    |        |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

CHANDLER GAS UNIT NO. 1 WELL #: 9 RRCID -> 229859 COMPL. DATE 06/27/2007 TOTAL DEPTH 14500 PERF. 8766 - 8867

|    |        |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED GAS UNIT II WELL #: 4 RRCID -> 229892 COMPL. DATE 06/28/2007 TOTAL DEPTH 13900 PERF. 8508 - 8619

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

MCKENZIE "B" GAS UNIT WELL #: 1 RRCID -> 230038 COMPL. DATE 07/19/2007 TOTAL DEPTH 13750 PERF. 8378 - 8428

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

VESTAL GAS UNIT NO. 1 WELL #: 14 RRCID -> 230094 COMPL. DATE 07/28/2007 TOTAL DEPTH 14254 PERF. 8758 - 8851

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |



FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO. 1 WELL #: 13 RRCID -> 230099 COMPL. DATE 07/19/2007 TOTAL DEPTH 14500 PERF. 8754 - 8860

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------------------|---------------------|------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                     |            | -0-         |

SADLER, CARL GAS UNIT NO. 1 WELL #: 2 RRCID -> 230130 COMPL. DATE 08/21/2007 TOTAL DEPTH 13700 PERF. 8246 - 8432

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  | -0- |

LYONS GAS UNIT NO. 1 WELL #: 20 RRCID -> 230297 COMPL. DATE 04/28/2007 TOTAL DEPTH 13800 PERF. 8504 - 8609

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  | -0- |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 18 RRCID -> 230317 COMPL. DATE 08/03/2007 TOTAL DEPTH 13110 PERF. 8645 - 8753

| M                   | O   | ALLOW CODE | GAS INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|-----------------|--------------------------|---------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |                 |                          |               |                  |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

BAILEY GAS UNIT 'A' WELL #: 1 RRCID -> 230439 COMPL. DATE 02/22/2016 TOTAL DEPTH 9718 PERF. 8568 - 8570

|                    |      |     |     |     |     |     |    |   |  |   |     |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|--------------------|------|-----|-----|-----|-----|-----|----|---|--|---|-----|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                 | 14B2 | EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                 | 14B2 | EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                 | 14B2 | EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                 | 14B2 | EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                 | 14B2 | EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                 | 14B2 | EXT | 17  | -0- | 17  | 17  | 17 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                 | 14B2 | EXT | 18  | -0- | 18  | 35  | 18 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                 | 14B2 | EXT | -0- | -0- | -0- | 35  |    |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                 | 51   | X   | 16  | -0- | -35 | -0- | 16 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                 |      | 0   | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                 |      | 0   | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                 |      | 0   | 16  | -0- | 16  | 16  | 16 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 67 |      |     |     |     |     |     |    |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

PHILLIPS "A" #1 GAS UNIT WELL #: 12 RRCID -> 230625 COMPL. DATE 05/31/2007 TOTAL DEPTH 13940 PERF. 8472 - 8628

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON, GEORGE GAS UNIT NO. 1 WELL #: 16 RRCID -> 230638 COMPL. DATE 07/04/2007 TOTAL DEPTH 12880 PERF. 8535 - 8622

| M               | O   | ALLOW CODE | GAS INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|-----------------|--------------------------|---------------|-------------------|-------|---------------------|------------|---|-----------|------------------------|---------------------|------------|-------------|
| 01              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 02              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 03              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 04              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 05              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 06              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 07              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 08              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 09              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 10              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 11              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| 12              | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-               |       |                     |            | N | NO RPT    |                        |                     |            | -0-         |
| TOTAL GAS PROD: |     |            |                 |                          |               |                   |       |                     |            |   | -0-       | TOTAL CONDENSATE PROD: |                     |            | -0-         |

CHANDLER GAS UNIT NO.1 WELL #: 12 RRCID -> 230643 COMPL. DATE 08/22/2007 TOTAL DEPTH 13115 PERF. 8722 - 8844

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  | -0- |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 10 RRCID -> 230662 COMPL. DATE 09/07/2007 TOTAL DEPTH 12725 PERF. 8520 - 8608

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  | -0- |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 LYONS GAS UNIT NO. 1 WELL #: 14 RRCID -> 230723 COMPL. DATE 09/13/2007 TOTAL DEPTH 13380 PERF. 8262 - 8418

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

HALL, F. L. WELL #: 14 RRCID -> 230763 COMPL. DATE 07/31/2007 TOTAL DEPTH 13000 PERF. 8725 - 8785

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

STONE, W. O. GAS UNIT NO. 1 WELL #: 10 RRCID -> 231791 COMPL. DATE 10/11/2007 TOTAL DEPTH 12775 PERF. 8489 - 8630

|                     |     |    |        |     |     |       |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-------|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | 68757 |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |       |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO. 1 WELL #: 7 RRCID -> 231845 COMPL. DATE 10/03/2007 TOTAL DEPTH 13150 PERF. 8674 - 8750

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

LYONS GAS UNIT NO. 1 WELL #: 23 RRCID -> 232012 COMPL. DATE 10/20/2007 TOTAL DEPTH 13513 PERF. 8317 - 8475

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

STONE, W. O. GAS UNIT NO. 1 WELL #: 11 RRCID -> 232191 COMPL. DATE 10/17/2007 TOTAL DEPTH 12800 PERF. 8511 - 8636

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 LONGENBAUGH GAS UNIT NO. 1 WELL #: 6 RRCID -> 232364 COMPL. DATE 11/03/2007 TOTAL DEPTH 13691 PERF. 8292 - 8486

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|---|--------|------------------|------------------|---------|
| O  |            |          | GAS LIFT(L) | (CODE)         | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 02 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 03 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 04 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 05 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 06 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 07 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 08 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 09 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 10 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 11 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 12 | SWR 10     | NO RPT   | -0-         | -0-            | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 9 RRCID -> 233035 COMPL. DATE 09/29/2007 TOTAL DEPTH 12975 PERF. 8659 - 8741

|    |        |        |     |     |     |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

LYONS GAS UNIT NO. 1 WELL #: 22 RRCID -> 233249 COMPL. DATE 09/15/2004 TOTAL DEPTH 13700 PERF. 8388 - 13546

|    |        |        |     |     |     |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 32 RRCID -> 233324 COMPL. DATE 12/14/2007 TOTAL DEPTH 14550 PERF. 8616 - 8769

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

THOMPSON, B.W.G.U. NO. 1 WELL #: 10 RRCID -> 233482 COMPL. DATE 12/12/2007 TOTAL DEPTH 13100 PERF. 8620 - 8710

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

CARPENTER GAS UNIT II WELL #: 12 RRCID -> 233535 COMPL. DATE 11/30/2007 TOTAL DEPTH 14450 PERF. 8504 - 8656

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 LYONS GAS UNIT NO. 1 WELL #: 21 RRCID -> 233546 COMPL. DATE 01/19/2008 TOTAL DEPTH 13585 PERF. 8325 - 8442

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

VESTAL GAS UNIT NO. 1 WELL #: 3 RRCID -> 233550 COMPL. DATE 01/21/2008 TOTAL DEPTH 9617 PERF. 8688 - 8791

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

THOMPSON, B.W.G.U. NO. 1 WELL #: 16 RRCID -> 233552 COMPL. DATE 12/20/2007 TOTAL DEPTH 13050 PERF. 8656 - 8761

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GIBSON WELL #: 17 RRCID -> 234073 COMPL. DATE 01/25/2008 TOTAL DEPTH 13627 PERF. 8443 - 8514

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE             | * DISPOSITIONS AMT CODE | EOM BALANCE |     |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------------------|-------------------------|-------------|-----|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |   | -0-       | TOTAL CONDENSATE PROD: |                         |             | -0- |

CHANDLER GAS UNIT NO.1 WELL #: 8 RRCID -> 235605 COMPL. DATE 02/21/2008 TOTAL DEPTH 13150 PERF. 8647 - 8768

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 11 RRCID -> 235724 COMPL. DATE 03/21/2008 TOTAL DEPTH 13300 PERF. 8691 - 8805

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 9 RRCID -> 238965 COMPL. DATE 05/02/2008 TOTAL DEPTH 13700 PERF. 8436 - 8592

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|-----------------|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD: |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

CHANDLER GAS UNIT NO. 1 WELL #: 2 RRCID -> 240449 COMPL. DATE 05/24/2008 TOTAL DEPTH 9816 PERF. 8833 - 8727

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

BEDDINGFIELD GAS UNIT WELL #: 9 RRCID -> 241148 COMPL. DATE 04/17/2008 TOTAL DEPTH 14802 PERF. 8701 - 8815

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SHORTER, N. E. GAS UNIT NO. 1 WELL #: 4 RRCID -> 241465 COMPL. DATE 07/04/2008 TOTAL DEPTH 12960 PERF. 8509 - 8691

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PHILLIPS "A" #1 GAS UNIT WELL #: 17 RRCID -> 241579 COMPL. DATE 07/18/2008 TOTAL DEPTH 12910 PERF. 8518 - 8664

|    |     |    |        |     |     |     |  |   |        |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 15 RRCID -> 241915 COMPL. DATE 09/25/2008 TOTAL DEPTH 12950 PERF. 8435 - 8602

|    |     |    |        |     |     |     |  |   |        |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 VESTAL GAS UNIT NO. 1 WELL #: 1 RRCID -> 242995 COMPL. DATE 09/13/2008 TOTAL DEPTH 10320 PERF. 8706 - 8852

| M                          | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----------------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12                         | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: -0-        |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            |             |
| TOTAL CONDENSATE PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            |             |

BAILEY GAS UNIT A WELL #: 17 RRCID -> 243014 COMPL. DATE 09/28/2008 TOTAL DEPTH 14475 PERF. 8735 - 8920

|                            |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: -0-        |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
| TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |

THOMPSON, B. W. GAS UNIT NO. 1 WELL #: 20 RRCID -> 243028 COMPL. DATE 10/11/2008 TOTAL DEPTH 13200 PERF. 8652 - 8775

|                            |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12                         | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: -0-        |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
| TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 12 RRCID -> 243530 COMPL. DATE 08/22/2008 TOTAL DEPTH 13325 PERF. 8628 - 8775

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
| 0  |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

LYONS GAS UNIT NO 1 WELL #: 18 RRCID -> 243536 COMPL. DATE 09/04/2008 TOTAL DEPTH 13665 PERF. 8379 - 8499

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

LONGENBAUGH GAS UNIT NO. 1 WELL #: 3 RRCID -> 243545 COMPL. DATE 11/04/2008 TOTAL DEPTH 13670 PERF. 8268 - 8498

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 8 RRCID -> 243826 COMPL. DATE 10/15/2008 TOTAL DEPTH 14208 PERF. 8655 - 8801

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | C        | COND   | * * DISPOSITIONS * * | EOM     |  |
|-----------------|-----|------------|------------------|--------------|-------------|------------------------|----------|--------|----------------------|---------|--|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE | PROD   | AMT CODE             | BALANCE |  |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| TOTAL GAS PROD: |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |          |        | -0-                  |         |  |

FULTON, GEORGE GAS UNIT NO. 1 WELL #: 19 RRCID -> 244057 COMPL. DATE 10/14/2008 TOTAL DEPTH 12965 PERF. 8629 - 8794

|                 |     |    |        |     |     |                        |   |        |     |     |  |
|-----------------|-----|----|--------|-----|-----|------------------------|---|--------|-----|-----|--|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |   |        | -0- |     |  |

SHORTER, N. E. GAS UNIT NO. 1 WELL #: 8 RRCID -> 244324 COMPL. DATE 09/19/2008 TOTAL DEPTH 12892 PERF. 8481 - 8623

|                 |     |    |        |     |     |                        |   |        |     |     |  |
|-----------------|-----|----|--------|-----|-----|------------------------|---|--------|-----|-----|--|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |   |        | -0- |     |  |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BEACHCOMBER GAS UNIT NO. 2 WELL #: 9 RRCID -> 244697 COMPL. DATE 11/27/2008 TOTAL DEPTH 13250 PERF. 8647 - 8773

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEACHCOMBER GAS UNIT NO. 2 WELL #: 14 RRCID -> 245132 COMPL. DATE 12/20/2008 TOTAL DEPTH 13179 PERF. 8576 - 8755

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

GIBSON WELL #: 8 RRCID -> 245135 COMPL. DATE 12/16/2008 TOTAL DEPTH 13730 PERF. 8432 - 8562

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 TUMLINSON "A" #1 GAS UNIT WELL #: 4 RRCID -> 246808 COMPL. DATE 11/14/2008 TOTAL DEPTH 14600 PERF. 8386 - 8565

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |  |
|-----------------|-----|------------|------------------|------------------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|--|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |  |
| 01              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| 02              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| 03              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| 04              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| 05              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| 06              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| 07              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| 08              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| 09              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| 10              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| 11              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| 12              | SWR | 10         | NO RPT           | -0-                    | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |  |
| TOTAL GAS PROD: |     |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      |   | -0-    |                      |                      |         |  |

THOMAS, JEFF GAS UNIT NO. 1 WELL #: 21 RRCID -> 247394 COMPL. DATE 08/10/2007 TOTAL DEPTH 14720 PERF. 8679 - 8882

|                 |     |    |        |                        |     |     |  |   |        |  |  |     |  |
|-----------------|-----|----|--------|------------------------|-----|-----|--|---|--------|--|--|-----|--|
| 01              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 02              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 03              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 04              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 05              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 06              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 07              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 08              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 09              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 10              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 11              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 12              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |     |    | -0-    | TOTAL CONDENSATE PROD: |     |     |  |   | -0-    |  |  |     |  |

CARPENTER GAS UNIT II WELL #: 3 RRCID -> 247422 COMPL. DATE 01/16/2009 TOTAL DEPTH 13205 PERF. 8631 - 8792

|                 |     |    |        |                        |     |     |  |   |        |  |  |     |  |
|-----------------|-----|----|--------|------------------------|-----|-----|--|---|--------|--|--|-----|--|
| 01              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 02              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 03              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 04              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 05              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 06              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 07              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 08              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 09              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 10              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 11              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| 12              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |     |    | -0-    | TOTAL CONDENSATE PROD: |     |     |  |   | -0-    |  |  |     |  |



FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHANDLER GAS UNIT NO. 1 WELL #: 17 RRCID -> 247463 COMPL. DATE 08/28/2008 TOTAL DEPTH 13200 PERF. 8625 - 8806

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS AMT CODE | EOM BALANCE |     |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------------------|-------------------------|-------------|-----|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                         |             | -0- |

PERLITZ GAS UNIT NO. 1 WELL #: 19 RRCID -> 247585 COMPL. DATE 01/22/2009 TOTAL DEPTH 14005 PERF. 8514 - 8684

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

VESTAL GAS UNIT NO. 1 WELL #: 8 RRCID -> 247594 COMPL. DATE 02/06/2009 TOTAL DEPTH 13170 PERF. 8570 - 8706

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT "A" WELL #: 16 RRCID -> 247876 COMPL. DATE 07/30/2008 TOTAL DEPTH 12950 PERF. 8730 - 8873

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

LONGENBAUGH GAS UNIT NO. 1 WELL #: 4 RRCID -> 247959 COMPL. DATE 05/12/2008 TOTAL DEPTH 13670 PERF. 8266 - 8496

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

SHORTER, N. E. GAS UNIT NO. 1 WELL #: 6 RRCID -> 247966 COMPL. DATE 02/06/2009 TOTAL DEPTH 13165 PERF. 8532 - 8664

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT 'A' WELL #: 2 RRCID -> 248675 COMPL. DATE 10/05/2008 TOTAL DEPTH 9616 PERF. 8618 - 8750

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BAILEY GAS UNIT "A" WELL #: 9 RRCID -> 248714 COMPL. DATE 11/15/2008 TOTAL DEPTH 13200 PERF. 8708 - 8872

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

VESTAL GAS UNIT NO. 1 WELL #: 10 RRCID -> 250604 COMPL. DATE 02/12/2009 TOTAL DEPTH 13128 PERF. 8694 - 8833

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CARPENTER GAS UNIT II WELL #: 6 RRCID -> 250841 COMPL. DATE 03/04/2009 TOTAL DEPTH 13184 PERF. 8564 - 8679

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

CARPENTER GAS UNIT II WELL #: 2 RRCID -> 250847 COMPL. DATE 07/21/2007 TOTAL DEPTH 14435 PERF. 8578 - 8726

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

GEORGE FULTON GAS UNIT NO. 1 WELL #: 7 RRCID -> 250922 COMPL. DATE 02/18/2009 TOTAL DEPTH 13100 PERF. 8652 - 8772

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 F. L. HALL WELL #: 19 RRCID -> 250928 COMPL. DATE 03/20/2009 TOTAL DEPTH 13000 PERF. 8737 - 8832

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |                         |       | TOTAL CONDENSATE PROD: |            |   |           | -0-        |                     |            |             |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 8 RRCID -> 251039 COMPL. DATE 03/16/2009 TOTAL DEPTH 13187 PERF. 8576 - 8755

|                 |     |    |        |     |     |     |  |                        |  |   |        |     |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|------------------------|--|---|--------|-----|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| TOTAL GAS PROD: |     |    |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |   |        | -0- |  |  |     |

SADLER, CARL GAS UNIT NO. 1 WELL #: 5 RRCID -> 251424 COMPL. DATE 06/19/2009 TOTAL DEPTH 13785 PERF. 8246 - 8364

|                 |     |    |        |     |     |     |  |                        |  |   |        |     |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|------------------------|--|---|--------|-----|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |     |  |  | -0- |
| TOTAL GAS PROD: |     |    |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |   |        | -0- |  |  |     |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GEORGE FULTON GAS UNIT NO. 1 WELL #: 12 RRCID -> 251642 COMPL. DATE 05/05/2009 TOTAL DEPTH 12720 PERF. 8533 - 8688

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|-----------------|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD: |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

GIBSON WELL #: 15 RRCID -> 251691 COMPL. DATE 05/15/2009 TOTAL DEPTH 13545 PERF. 8397 - 8513

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

STANDLEY GAS UNIT NO. 2 WELL #: 15 RRCID -> 251708 COMPL. DATE 05/07/2009 TOTAL DEPTH 13826 PERF. 8498 - 8638

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT "A" WELL #: 19 RRCID -> 251712 COMPL. DATE 06/18/2009 TOTAL DEPTH 14335 PERF. 8664 - 8753

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PHILLIPS "A" #1 GAS UNIT WELL #: 21 RRCID -> 251717 COMPL. DATE 05/09/2009 TOTAL DEPTH 13885 PERF. 8501 - 8643

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

STANDLEY GAS UNIT NO. 2 WELL #: 14 RRCID -> 252407 COMPL. DATE 06/30/2009 TOTAL DEPTH 13750 PERF. 8454 - 8596

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FULTON, GEORGE GAS UNIT NO. 1 WELL #: 2 RRCID -> 252449 COMPL. DATE 08/03/2009 TOTAL DEPTH 9518 PERF. 8530 - 8671

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|-----------------|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD: |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

STANDLEY GAS UNIT NO. 1 WELL #: 1 RRCID -> 252451 COMPL. DATE 07/02/2009 TOTAL DEPTH 13509 PERF. 8320 - 8465

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

STANDLEY GAS UNIT NO. 2 WELL #: 6 RRCID -> 252504 COMPL. DATE 07/29/2009 TOTAL DEPTH 13640 PERF. 8417 - 8555

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |



OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 9 RRCID -> 252877 COMPL. DATE 08/06/2009 TOTAL DEPTH 14730 PERF. 8780 - 8898

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|-----------------|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD: |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

VESTAL GAS UNIT NO. 1 WELL #: 9 RRCID -> 252899 COMPL. DATE 08/20/2009 TOTAL DEPTH 14680 PERF. 9057 - 9173

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

CHANDLER GAS UNIT NO. 1 WELL #: 4 RRCID -> 252906 COMPL. DATE 09/02/2009 TOTAL DEPTH 13170 PERF. 8662 - 8796

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 VESTAL GAS UNIT NO. 1 WELL #: 13 RRCID -> 252922 COMPL. DATE 08/09/2009 TOTAL DEPTH 14280 PERF. 8721 - 8858

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------------------|---------------------|------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                     |            | -0-         |

VESTAL GAS UNIT NO. 1 WELL #: 7 RRCID -> 252923 COMPL. DATE 08/03/2009 TOTAL DEPTH 14222 PERF. 8744 - 8862

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  | -0- |

STANDLEY GAS UNIT NO. 1 WELL #: 9 RRCID -> 253262 COMPL. DATE 10/23/2009 TOTAL DEPTH 12588 PERF. 8375 - 8518

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  | -0- |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
PERLITZ GAS UNIT NO. 1 WELL #: 1 RRCID -> 253428 COMPL. DATE 09/30/2009 TOTAL DEPTH 9520 PERF. 8471 - 8646

| M                          | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----------------------------|------------|----------|-------------|------------------|--------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O                          |            |          | GAS LIFT(L) | (-) STATUS(CODE) | (-) UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01                         | 124 N      | 102      | -0-         | -22              | -0-          | 102 2            |                  | N | -0-       |                  |                  | 23          |
| 02                         | 56 N       | 50       | -0-         | -6               | -0-          | 50 2             |                  | N | -0-       |                  |                  | 23          |
| 03                         | 109 N      | 109      | -0-         | -0-              | -0-          | 109 2            |                  | N | -0-       |                  |                  | 23          |
| 04                         | 151 N      | 151      | -0-         | -0-              | -0-          | 151 2            |                  | N | -0-       |                  |                  | 23          |
| 05                         | 739 N      | 739      | -0-         | -0-              | -0-          | 739 2            |                  | N | -0-       |                  |                  | 23          |
| 06                         | 852 N      | 852      | -0-         | -0-              | -0-          | 852 2            |                  | N | -0-       |                  |                  | 23          |
| 07                         | 200 N      | 200      | -0-         | -0-              | -0-          | 200 2            |                  | N | -0-       |                  |                  | 23          |
| 08                         | 186 N      | 76       | -0-         | -110             | -0-          | 76 2             |                  | N | -0-       |                  |                  | 23          |
| 09                         | 180 N      | 60       | -0-         | -120             | -0-          | 60 2             |                  | N | -0-       |                  |                  | 23          |
| 10                         | 0          | 42       | -0-         | 42               | 42           | 42 2             |                  | N | -0-       |                  |                  | 23          |
| 11                         | 0          | 74       | -0-         | 74               | 116          | 74 2             |                  | N | -0-       |                  |                  | 23          |
| 12                         | 0          | 69       | -0-         | 69               | 185          | 69 2             |                  | N | -0-       |                  |                  | 23          |
| TOTAL GAS PROD: 2,524      |            |          |             |                  |              |                  |                  |   |           |                  |                  |             |
| TOTAL CONDENSATE PROD: -0- |            |          |             |                  |              |                  |                  |   |           |                  |                  |             |

PRATT GAS UNIT NO. 1 WELL #: 1 RRCID -> 253500 COMPL. DATE 07/15/2009 TOTAL DEPTH 9001 PERF. 8260 - 8400

|                            |        |        |     |     |     |  |  |   |        |  |  |     |
|----------------------------|--------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: -0-        |        |        |     |     |     |  |  |   |        |  |  |     |
| TOTAL CONDENSATE PROD: -0- |        |        |     |     |     |  |  |   |        |  |  |     |

LONGENBAUGH GAS UNIT NO. 1 WELL #: 2 RRCID -> 254615 COMPL. DATE 12/10/2009 TOTAL DEPTH 13850 PERF. 8322 - 8473

|                            |        |        |     |     |     |  |  |   |        |  |  |     |
|----------------------------|--------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12                         | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: -0-        |        |        |     |     |     |  |  |   |        |  |  |     |
| TOTAL CONDENSATE PROD: -0- |        |        |     |     |     |  |  |   |        |  |  |     |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
TRIPLE H RANCH GAS UNIT NO. 1 WELL #: 3 RRCID -> 254617 COMPL. DATE 11/10/2009 TOTAL DEPTH 13492 PERF. 8301 - 8443

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|-----------------|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | -0-     |
| TOTAL GAS PROD: |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

REED GAS UNIT II WELL #: 9 RRCID -> 254741 COMPL. DATE 11/26/2009 TOTAL DEPTH 12780 PERF. 8500 - 8670

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

STONE, W.O. GAS UNIT NO. 1 WELL #: 3 RRCID -> 255003 COMPL. DATE 01/08/2010 TOTAL DEPTH 9516 PERF. 8559 - 8776

|                 |     |    |        |     |     |                        |  |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 LAWLEY GAS UNIT WELL #: 1 RRCID -> 255167 COMPL. DATE 01/15/2010 TOTAL DEPTH 13880 PERF. 8305 - 8484

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

GIBSON WELL #: 16 RRCID -> 255923 COMPL. DATE 04/01/2010 TOTAL DEPTH 13485 PERF. 8430 - 8539

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

REED GAS UNIT II WELL #: 10 RRCID -> 255948 COMPL. DATE 01/27/2010 TOTAL DEPTH 12720 PERF. 8433 - 8553

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, JEFF GAS UNIT NO. 1 WELL #: 19 RRCID -> 255967 COMPL. DATE 01/30/2010 TOTAL DEPTH 13420 PERF. 8811 - 8893

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

VESTAL GAS UNIT NO. 1 WELL #: 15 RRCID -> 256676 COMPL. DATE 05/07/2010 TOTAL DEPTH 14302 PERF. 8672 - 8738

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

GIBSON WELL #: 11 RRCID -> 256693 COMPL. DATE 04/08/2010 TOTAL DEPTH 12295 PERF. 8300 - 8398

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 JEFF THOMAS GAS UNIT NO. 1 WELL #: 20 RRCID -> 256932 COMPL. DATE 06/06/2010 TOTAL DEPTH 13262 PERF. 8677 - 8791

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS AMT CODE | EOM BALANCE |     |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------------------|-------------------------|-------------|-----|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                         | -0-         |     |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                         |             | -0- |

BEACHCOMBER GAS UNIT NO. 2 WELL #: 19 RRCID -> 256957 COMPL. DATE 06/29/2010 TOTAL DEPTH 13082 PERF. 8557 - 8698

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

GEORGE FULTON GAS UNIT NO. 1 WELL #: 20 RRCID -> 257032 COMPL. DATE 05/27/2010 TOTAL DEPTH 13626 PERF. 8516 - 8639

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GIBSON WELL #: 6 RRCID -> 257209 COMPL. DATE 07/10/2010 TOTAL DEPTH 13713 PERF. 8468 - 8626

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |            |                         |             |

OAKES-TURNER GAS UNIT NO. 1 WELL #: 17 RRCID -> 257216 COMPL. DATE 07/14/2010 TOTAL DEPTH 12598 PERF. 8486 - 8561

|                 |     |    |        |     |     |                        |  |  |     |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|--|-----|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |     |

PHILLIPS "A" #1 GAS UNIT WELL #: 3 RRCID -> 257231 COMPL. DATE 06/03/2010 TOTAL DEPTH 9414 PERF. 8516 - 8685

|                 |      |     |     |     |     |                        |  |  |     |   |     |  |  |    |
|-----------------|------|-----|-----|-----|-----|------------------------|--|--|-----|---|-----|--|--|----|
| 01              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| 02              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| 03              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| 04              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| 05              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| 06              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| 07              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| 08              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| 09              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| 10              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| 11              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| 12              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     | N | -0- |  |  | 18 |
| TOTAL GAS PROD: |      |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |     |  |  |    |



FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 TUMLINSON "A" #1 GAS UNIT WELL #: 1 RRCID -> 257239 COMPL. DATE 07/09/2010 TOTAL DEPTH 13865 PERF. 8385 - 8513

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

SANDERS CREEK GAS UNIT WELL #: 1 RRCID -> 257377 COMPL. DATE 07/15/2010 TOTAL DEPTH 12995 PERF. 8264 - 8408

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

N. E. SHORTER GAS UNIT NO. 1 WELL #: 7 RRCID -> 257719 COMPL. DATE 07/16/2010 TOTAL DEPTH 13050 PERF. 8519 - 8664

|    |       |        |     |     |     |  |  |   |        |  |  |     |
|----|-------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | T. A. | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 N. E. SHORTER GAS UNIT NO. 1 WELL #: 5 RRCID -> 259189 COMPL. DATE 06/08/2010 TOTAL DEPTH 13025 PERF. 8530 - 8678

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

GIBSON WELL #: 1 RRCID -> 259865 COMPL. DATE 10/28/2010 TOTAL DEPTH 13500 PERF. 8374 - 8539

|    |     |    |     |     |     |      |       |   |     |  |  |     |
|----|-----|----|-----|-----|-----|------|-------|---|-----|--|--|-----|
| 01 | SWR | 10 | 68  | -0- | 68  | 8484 | 68 2  | N | -0- |  |  | -0- |
| 02 | SWR | 10 | 41  | -0- | 41  | 8525 | 41 2  | N | -0- |  |  | -0- |
| 03 | SWR | 10 | 69  | -0- | 69  | 8594 | 69 2  | N | -0- |  |  | -0- |
| 04 | SWR | 10 | 51  | -0- | 51  | 8645 | 51 2  | N | -0- |  |  | -0- |
| 05 | SWR | 10 | 55  | -0- | 55  | 8700 | 55 2  | N | -0- |  |  | -0- |
| 06 | SWR | 10 | 26  | -0- | 26  | 8726 | 26 2  | N | -0- |  |  | -0- |
| 07 | SWR | 10 | 39  | -0- | 39  | 8765 | 39 2  | N | -0- |  |  | -0- |
| 08 | SWR | 10 | 18  | -0- | 18  | 8783 | 18 2  | N | -0- |  |  | -0- |
| 09 | SWR | 10 | -0- | -0- | -0- | 8783 |       | N | -0- |  |  | -0- |
| 10 | SWR | 10 | 33  | -0- | 33  | 8816 | 33 2  | N | -0- |  |  | -0- |
| 11 | SWR | 10 | 46  | -0- | 46  | 8862 | 46 2  | N | -0- |  |  | -0- |
| 12 | SWR | 10 | 152 | -0- | 152 | 9014 | 152 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 598 TOTAL CONDENSATE PROD: -0-

B. W. THOMPSON GAS UNIT NO. 1 WELL #: 24 RRCID -> 260714 COMPL. DATE 02/28/2011 TOTAL DEPTH 13118 PERF. 8651 - 8771

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 B. W. THOMPSON GAS UNIT NO. 1 WELL #: 1 RRCID -> 260792 COMPL. DATE 09/02/2011 TOTAL DEPTH 14500 PERF. 8620 - 8714

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | 76764                |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BAILEY GAS UNIT "A" WELL #: 10 RRCID -> 261168 COMPL. DATE 07/30/2010 TOTAL DEPTH 13063 PERF. 8911 - 9032

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

JEFF THOMAS GAS UNIT NO. 1 WELL #: 4 RRCID -> 261499 COMPL. DATE 06/03/2011 TOTAL DEPTH 9806 PERF. 8640 - 8855

|    |     |    |      |     |      |       |        |   |     |  |  |    |
|----|-----|----|------|-----|------|-------|--------|---|-----|--|--|----|
| 01 | SWR | 10 | 874  | -0- | 874  | 32144 | 874 2  | N | -0- |  |  | 30 |
| 02 | SWR | 10 | 589  | -0- | 589  | 32733 | 589 2  | N | -0- |  |  | 30 |
| 03 | SWR | 10 | 752  | -0- | 752  | 33485 | 752 2  | N | -0- |  |  | 30 |
| 04 | SWR | 10 | 675  | -0- | 675  | 34160 | 675 2  | N | -0- |  |  | 30 |
| 05 | SWR | 10 | 676  | -0- | 676  | 34836 | 676 2  | N | -0- |  |  | 30 |
| 06 | SWR | 10 | 627  | -0- | 627  | 35463 | 627 2  | N | -0- |  |  | 30 |
| 07 | SWR | 10 | 623  | -0- | 623  | 36086 | 623 2  | N | -0- |  |  | 30 |
| 08 | SWR | 10 | 580  | -0- | 580  | 36666 | 580 2  | N | -0- |  |  | 30 |
| 09 | SWR | 10 | 947  | -0- | 947  | 37613 | 947 2  | N | -0- |  |  | 30 |
| 10 | SWR | 10 | 1843 | -0- | 1843 | 39456 | 1843 2 | N | -0- |  |  | 30 |
| 11 | SWR | 10 | 2204 | -0- | 2204 | 41660 | 2204 2 | N | -0- |  |  | 30 |
| 12 | SWR | 10 | 2394 | -0- | 2394 | 44054 | 2394 2 | N | -0- |  |  | 30 |

TOTAL GAS PROD: 12,784 TOTAL CONDENSATE PROD: -0-

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BEACHCOMBER GAS UNIT NO. 2 WELL #: 1 RRCID -> 262343 COMPL. DATE 11/27/2010 TOTAL DEPTH 14510 PERF. 8655 - 8726

| M  | O   | ALLOW CODE | GAS INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS(CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|-----------------|--------------------------|--------------|------------------|--------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR | 10         | NO RPT          | -0-                      | -0-          | -0-              |        |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

CARL SADLER GAS UNIT NO. 1 WELL #: 4 RRCID -> 262513 COMPL. DATE 07/02/2011 TOTAL DEPTH 13815 PERF. 8297 - 8402

|    |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEACHCOMBER GAS UNIT NO. 1 WELL #: 1 RRCID -> 262623 COMPL. DATE 05/25/2011 TOTAL DEPTH 9200 PERF. 8579 - 8681

|    |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 JEFF THOMAS GAS UNIT NO. 1 WELL #: 3 RRCID -> 262739 COMPL. DATE 09/16/2011 TOTAL DEPTH 9818 PERF. 8660 - 8864

| M               | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | C        | COND   | * * DISPOSITIONS * * | EOM     |  |
|-----------------|-----|------------|------------------|--------------|-------------|------------------------|----------|--------|----------------------|---------|--|
|                 |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE | PROD   | AMT CODE             | BALANCE |  |
| 01              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 02              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 03              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 04              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 05              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 06              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 07              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 08              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 09              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 10              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 11              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| 12              | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    | N        | NO RPT |                      | -0-     |  |
| TOTAL GAS PROD: |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |          |        | -0-                  |         |  |

C & W GAS UNIT NO. 1 WELL #: 2 RRCID -> 266214 COMPL. DATE 04/14/2012 TOTAL DEPTH 13420 PERF. 8239 - 8404

|                 |     |    |        |     |     |                        |   |        |     |     |  |
|-----------------|-----|----|--------|-----|-----|------------------------|---|--------|-----|-----|--|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |   |        | -0- |     |  |

BEACHCOMBER GAS UNIT NO. 1 WELL #: 2 RRCID -> 266241 COMPL. DATE 10/25/2011 TOTAL DEPTH 9717 PERF. 8587 - 8658

|                 |     |    |        |     |     |                        |   |        |     |     |  |
|-----------------|-----|----|--------|-----|-----|------------------------|---|--------|-----|-----|--|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    | N | NO RPT |     | -0- |  |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |   |        | -0- |     |  |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 VESTAL GAS UNIT NO. 1 WELL #: 2 RRCID -> 266541 COMPL. DATE 10/21/2012 TOTAL DEPTH 9616 PERF. 8638 - 8715

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE             | * DISPOSITIONS AMT CODE | EOM BALANCE |     |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------------------|-------------------------|-------------|-----|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                        |                         | -0-         |     |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |   | -0-       | TOTAL CONDENSATE PROD: |                         |             | -0- |

CARPENTER GAS UNIT I WELL #: 2 RRCID -> 266543 COMPL. DATE 11/03/2012 TOTAL DEPTH 9722 PERF. 8529 - 8676

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

PERLITZ GAS UNIT NO. 1 WELL #: 4 RRCID -> 266555 COMPL. DATE 12/07/2012 TOTAL DEPTH 9616 PERF. 8544 - 8690

|                 |     |    |        |     |     |     |  |  |  |   |        |                        |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  | -0- |     |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |     | -0- |

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
LYONS GAS UNIT NO. 1 WELL #: 5 RRCID -> 266557 COMPL. DATE 12/11/2012 TOTAL DEPTH 8820 PERF. 8206 - 8320

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|----------------------------|
| 01              |   | 261 N      | 261      | -0-                     | -0-                  | -0-                     | 261 2                   |                         | N | -0-       |                         |                         | -0-                        |
| 02              |   | 224 N      | 165      | -0-                     | -59                  | -0-                     | 165 2                   |                         | N | -0-       |                         |                         | -0-                        |
| 03              |   | 256 N      | 256      | -0-                     | -0-                  | -0-                     | 256 2                   |                         | N | -0-       |                         |                         | -0-                        |
| 04              |   | 240 N      | 169      | -0-                     | -71                  | -0-                     | 169 2                   |                         | N | -0-       |                         |                         | -0-                        |
| 05              |   | 251 N      | 251      | -0-                     | -0-                  | -0-                     | 251 2                   |                         | N | -0-       |                         |                         | -0-                        |
| 06              |   | 240 N      | 163      | -0-                     | -77                  | -0-                     | 163 2                   |                         | N | -0-       |                         |                         | -0-                        |
| 07              |   | 186 N      | 149      | -0-                     | -37                  | -0-                     | 149 2                   |                         | N | -0-       |                         |                         | -0-                        |
| 08              |   | 248 N      | 142      | -0-                     | -106                 | -0-                     | 142 2                   |                         | N | -0-       |                         |                         | -0-                        |
| 09              |   | 240 N      | 240      | -0-                     | -0-                  | -0-                     | 240 2                   |                         | N | -0-       |                         |                         | -0-                        |
| 10              |   | 0          | 172      | -0-                     | 172                  | 172                     | 172 2                   |                         | N | -0-       |                         |                         | -0-                        |
| 11              |   | 0          | 141      | -0-                     | 141                  | 313                     | 141 2                   |                         | N | -0-       |                         |                         | -0-                        |
| 12              |   | 0          | 157      | -0-                     | 157                  | 470                     | 157 2                   |                         | N | -0-       |                         |                         | -0-                        |
| TOTAL GAS PROD: |   |            | 2,266    |                         |                      |                         |                         |                         |   |           |                         |                         |                            |
|                 |   |            |          |                         |                      |                         |                         |                         |   |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

SADLER, CARL GAS UNIT NO.1 WELL #: 3 RRCID -> 267607 COMPL. DATE 02/06/2013 TOTAL DEPTH 13716 PERF. 8400 - 8523

|                 |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|-----------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: |        |        | -0- |     |     |  |  |  |   |        |  |  |                            |
|                 |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

C & W GAS UNIT NO. 1 WELL #: 3 RRCID -> 270133 COMPL. DATE 06/10/2013 TOTAL DEPTH 13474 PERF. 8218 - 8389

|                 |        |        |     |     |     |  |  |  |   |        |  |  |                            |
|-----------------|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: |        |        | -0- |     |     |  |  |  |   |        |  |  |                            |
|                 |        |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BAILEY GAS UNIT 'A' WELL #: 3 RRCID -> 275430 COMPL. DATE 10/14/2014 TOTAL DEPTH 9616 PERF. 8618 - 8752

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

CARL SADLER GAS UNIT NO. 1 WELL #: 1 RRCID -> 275510 COMPL. DATE 07/28/2014 TOTAL DEPTH 13600 PERF. 8250 - 8438

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HALL, F. L. WELL #: 4 RRCID -> 281972 COMPL. DATE 06/08/2016 TOTAL DEPTH 14054 PERF. 8597 - 10022

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



FARRAR, SE (PETTIT) //CONT.// 30325 750 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HALL, F. L. WELL #: 17 RRCID -> 286394 COMPL. DATE 09/28/2018 TOTAL DEPTH 12950 PERF. 8623 - 10065

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

SAND BRANCH GAS UNIT WELL #: 3 RRCID -> 286781 COMPL. DATE 04/11/2019 TOTAL DEPTH 13800 PERF. 8100 - 8204

|                     |     |   |     |     |     |     |     |   |  |   |     |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|---|-----|-----|-----|-----|-----|---|--|---|-----|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | 122 | N | 122 | -0- | -0- | -0- | 122 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | 0   | N | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | 17  | N | 17  | -0- | -0- | -0- | 17  | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | 30  | N | -0- | -0- | -30 | -0- |     |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | 18  | N | 18  | -0- | -0- | -0- | 18  | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | 30  | N | 11  | -0- | -19 | -0- | 11  | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | 6   | N | 6   | -0- | -0- | -0- | 6   | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | 31  | N | 3   | -0- | -28 | -0- | 3   | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | 11  | N | 4   | -0- | -7  | -0- | 4   | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | 0   |   | 5   | -0- | 5   | 5   | 5   | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | 0   |   | -0- | -0- | -0- | 5   |     |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | 0   |   | 2   | -0- | 2   | 7   | 2   | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 188 |     |   |     |     |     |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

FAZZINO (COTTON VALLEY LIME) 30445 075 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 CHESAPEAKE OPERATING, L.L.C. 147699  
 FAZZINO, LEE UNIT WELL #: 1 RRCID -> 185946 COMPL. DATE 02/15/2001 TOTAL DEPTH 16525 PERF.15470 - 16046

|                        |       |   |      |     |       |     |      |   |  |   |     |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|------------------------|-------|---|------|-----|-------|-----|------|---|--|---|-----|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                     | 11377 | X | 6360 | -0- | -5017 | -0- | 6360 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                     | 10276 | X | 4333 | -0- | -5943 | -0- | 4333 | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                     | 9641  | X | 74   | -0- | -9567 | -0- | 74   | 2 |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                     | 9030  | X | -0-  | -0- | -9030 | -0- |      |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                     | 6355  | X | -0-  | -0- | -6355 | -0- |      |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                     | 6150  | X | -0-  | -0- | -6150 | -0- |      |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                     | 4805  | X | -0-  | -0- | -4805 | -0- |      |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                     | 62    | X | -0-  | -0- | -62   | -0- |      |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                     | 0     | X | -0-  | -0- | -0-   | -0- |      |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                     | 0     |   | -0-  | -0- | -0-   | -0- |      |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                     | 0     |   | -0-  | -0- | -0-   | -0- |      |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                     | 0     |   | -0-  | -0- | -0-   | -0- |      |   |  | N | -0- |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 10,767 |       |   |      |     |       |     |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

OIL AND GAS DIVISION

FAZZINO (COTTON VALLEY LIME) //CONT.// 30445 075 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 CHESAPEAKE OPERATING, L.L.C. //CONT.// 147699  
 FAZZINO, LEE UNIT WELL #: 2 RRCID -> 189000 COMPL. DATE 10/21/2001 TOTAL DEPTH 16361 PERF.15797 - 16004

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |   |           |            |                         |             |

FRAZIER (COTTON VALLEY SAND) 32791 200 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. 945936  
 OWENS "C" WELL #: 1 RRCID -> 155163 COMPL. DATE 05/26/1995 TOTAL DEPTH 12800 PERF.10921 - 10968

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |   |           |            |                         |             |

TEAGUE GAS UNIT #4 WELL #: 2 RRCID -> 164209 COMPL. DATE 06/13/1997 TOTAL DEPTH 11550 PERF. 9470 - 9764

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 10              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 11              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 12              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |   |           |            |                         |             |

OIL AND GAS DIVISION

| FRAZIER (COTTON VALLEY SAND) |          | //CONT.// 32791 200 |                  | NON-ASSOCIATED  |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|------------------------------|----------|---------------------|------------------|-----------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.              |          | //CONT.// 945936    |                  |                 |             |                        |                  |                                      |      |                  |                  |         |
| LEVELS, MARION               |          | WELL #: 1           |                  | RRCID -> 171297 |             | COMPL. DATE 11/20/1998 |                  | TOTAL DEPTH 12400 PERF.10950 - 11153 |      |                  |                  |         |
| M                            | O        | GAS PROD            | INJECT. (I)      | MONTHLY         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                              |          |                     | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 02                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 03                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 04                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 05                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 06                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 07                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 08                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 09                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 10                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 11                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| 12                           | 14B2 EXT | -0-                 | -0-              | -0-             | -0-         |                        |                  | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:              |          | -0-                 |                  |                 |             | TOTAL CONDENSATE PROD: |                  | -0-                                  |      |                  |                  |         |

| FREEDOM (TRAVIS PEAK) |          | 32900 380 |                  | NON-ASSOCIATED  |             | EXEMPT                 |                  | CNTY: LEON                         |        |                  |                  |         |
|-----------------------|----------|-----------|------------------|-----------------|-------------|------------------------|------------------|------------------------------------|--------|------------------|------------------|---------|
| COUCH OIL & GAS, INC. |          | 182165    |                  |                 |             |                        |                  |                                    |        |                  |                  |         |
| BRAVEHEART            |          | WELL #: 2 |                  | RRCID -> 270732 |             | COMPL. DATE 11/04/2010 |                  | TOTAL DEPTH N/A PERF.15665 - 17669 |        |                  |                  |         |
| M                     | O        | GAS PROD  | INJECT. (I)      | MONTHLY         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                  | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                       |          |           | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                  | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| 02                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| 03                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| 04                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| 05                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| 06                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| 07                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| 08                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| 09                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| 10                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| 11                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| 12                    | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                  | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:       |          | -0-       |                  |                 |             | TOTAL CONDENSATE PROD: |                  | -0-                                |        |                  |                  |         |

| FULLSPIKE ENERGY LLC |          | 289935    |                  | NON-ASSOCIATED  |             | EXEMPT                 |                  | CNTY: FREESTONE                      |        |                  |                  |         |
|----------------------|----------|-----------|------------------|-----------------|-------------|------------------------|------------------|--------------------------------------|--------|------------------|------------------|---------|
| MONTGOMERY           |          | 182165    |                  |                 |             |                        |                  |                                      |        |                  |                  |         |
|                      |          | WELL #: 1 |                  | RRCID -> 212941 |             | COMPL. DATE 06/13/2005 |                  | TOTAL DEPTH 18100 PERF.10852 - 11564 |        |                  |                  |         |
| M                    | O        | GAS PROD  | INJECT. (I)      | MONTHLY         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                      |          |           | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| 02                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| 03                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| 04                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| 05                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| 06                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| 07                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| 08                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| 09                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| 10                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| 11                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| 12                   | 14B DENY | NO RPT    | -0-              | -0-             | -0-         |                        |                  | N                                    | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:      |          | -0-       |                  |                 |             | TOTAL CONDENSATE PROD: |                  | -0-                                  |        |                  |                  |         |

OIL AND GAS DIVISION

| FREEDOM (TRAVIS PEAK) |            | //CONT.// |             | 32900 380            | NON-ASSOCIATED   | EXEMPT |                     | CNTY: LEON |             |           |                         |             |             |
|-----------------------|------------|-----------|-------------|----------------------|------------------|--------|---------------------|------------|-------------|-----------|-------------------------|-------------|-------------|
| FULLSPIKE ENERGY LLC  |            | //CONT.// |             | 289935               |                  |        |                     |            |             |           |                         |             |             |
| GRAUKE GAS UNIT       |            | WELL #:   |             | 1                    | RRCID ->         | 231643 | COMPL. DATE         | 03/10/2007 | TOTAL DEPTH | 17787     | PERF.                   | 9598 - 9926 |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE  | EOM BALANCE |
| 01                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |
| 02                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |
| 03                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |
| 04                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |
| 05                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |
| 06                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |
| 07                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |
| 08                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |
| 09                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |
| 10                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |
| 11                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |
| 12                    | 14B DENY   | NO RPT    | -0-         | -0-                  | -0-              |        |                     |            | N           | NO RPT    |                         |             | 133         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) |        | 32950 285 |     | NON-ASSOCIATED | CAPACITY |        | CNTY: FREESTONE |            |             |       |       |               |
|------------------------------|--------|-----------|-----|----------------|----------|--------|-----------------|------------|-------------|-------|-------|---------------|
| CRESCENT PASS ENERGY, LLC    |        | 189405    |     |                |          |        |                 |            |             |       |       |               |
| THOMPSON, MILDRED            |        | WELL #:   |     | 1              | RRCID -> | 099216 | COMPL. DATE     | 01/12/1982 | TOTAL DEPTH | 13000 | PERF. | 11252 - 11576 |
| 01                           | 1284 N | 1284      | -0- | -0-            | -0-      | 70 1   | 1214 2          | N          | -0-         | -0-   |       | -0-           |
| 02                           | 1312 N | 1312      | -0- | -0-            | -0-      | 78 1   | 1234 2          | N          | -0-         | -0-   |       | -0-           |
| 03                           | 1437 N | 1437      | -0- | -0-            | -0-      | 72 1   | 1365 2          | N          | -0-         | -0-   |       | -0-           |
| 04                           | 1275 N | 1275      | -0- | -0-            | -0-      | 78 1   | 1197 2          | N          | -0-         | -0-   |       | -0-           |
| 05                           | 1353 N | 1353      | -0- | -0-            | -0-      | 74 1   | 1279 2          | N          | -0-         | -0-   |       | -0-           |
| 06                           | 1358 N | 1358      | -0- | -0-            | -0-      | 79 1   | 1279 2          | N          | -0-         | -0-   |       | -0-           |
| 07                           | 943 N  | 943       | -0- | -0-            | -0-      | 56 1   | 887 2           | N          | -0-         | -0-   |       | -0-           |
| 08                           | 1199 N | 1199      | -0- | -0-            | -0-      | 67 1   | 1132 2          | N          | -0-         | -0-   |       | -0-           |
| 09                           | 1081 N | 1081      | -0- | -0-            | -0-      | 57 1   | 1024 2          | N          | -0-         | -0-   |       | -0-           |
| 10                           | 0      | 1294      | -0- | 1294           | 1294     | 70 1   | 1224 2          | N          | -0-         | -0-   |       | -0-           |
| 11                           | 0      | 1107      | -0- | 1107           | 2401     | 59 1   | 1048 2          | N          | -0-         | -0-   |       | -0-           |
| 12                           | 0      | 1128      | -0- | 1128           | 3529     | 68 1   | 1060 2          | N          | -0-         | -0-   |       | -0-           |

TOTAL GAS PROD: 14,771 TOTAL CONDENSATE PROD: -0-

| EVERETT |       | WELL #: |     | 1   | RRCID -> | 102006 | COMPL. DATE | 08/02/1982 | TOTAL DEPTH | 12810 | PERF. | 11102 - 11415 |
|---------|-------|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01      | 248 N | 248     | -0- | -0- | -0-      | 14 1   | 234 2       | N          | -0-         | -0-   |       | -0-           |
| 02      | 252 N | 236     | -0- | -16 | -0-      | 14 1   | 222 2       | N          | -0-         | -0-   |       | -0-           |
| 03      | 258 N | 258     | -0- | -0- | -0-      | 13 1   | 245 2       | N          | -0-         | -0-   |       | -0-           |
| 04      | 240 N | 226     | -0- | -14 | -0-      | 14 1   | 212 2       | N          | -0-         | -0-   |       | -0-           |
| 05      | 248 N | 248     | -0- | -0- | -0-      | 14 1   | 234 2       | N          | -0-         | -0-   |       | -0-           |
| 06      | 240 N | 221     | -0- | -19 | -0-      | 13 1   | 208 2       | N          | -0-         | -0-   |       | -0-           |
| 07      | 248 N | 224     | -0- | -24 | -0-      | 13 1   | 211 2       | N          | -0-         | -0-   |       | -0-           |
| 08      | 248 N | 208     | -0- | -40 | -0-      | 12 1   | 196 2       | N          | -0-         | -0-   |       | -0-           |
| 09      | 252 N | 252     | -0- | -0- | -0-      | 13 1   | 239 2       | N          | -0-         | -0-   |       | -0-           |
| 10      | 0     | 257     | -0- | 257 | 257      | 14 1   | 243 2       | N          | -0-         | -0-   |       | -0-           |
| 11      | 0     | 244     | -0- | 244 | 501      | 13 1   | 231 2       | N          | -0-         | -0-   |       | -0-           |
| 12      | 0     | 245     | -0- | 245 | 746      | 15 1   | 230 2       | N          | -0-         | -0-   |       | -0-           |

TOTAL GAS PROD: 2,867 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED |                      | CAPACITY             |            |             | CNTY: FREESTONE      |                      |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| CRESCENT PASS ENERGY, LLC    |   | //CONT.//  |                  | 189405                 |                |                      |                      |            |             |                      |                      |         |
| THOMPSON, MILDRED            |   | WELL #:    |                  | 2R                     | RRCID ->       | 137925               | COMPL. DATE          | 02/20/1991 | TOTAL DEPTH | 12010                | PERF.11621 - 11727   |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT        | PROD        | AMT                  | CODE                 | BALANCE |
| 01                           |   | 403 N      | 395              | -0-                    | -8             | -0-                  | 22 1                 | 373 2      | N           | -0-                  |                      | -0-     |
| 02                           |   | 364 N      | 354              | -0-                    | -10            | -0-                  | 21 1                 | 333 2      | N           | -0-                  |                      | -0-     |
| 03                           |   | 403 N      | 395              | -0-                    | -8             | -0-                  | 20 1                 | 375 2      | N           | -0-                  |                      | -0-     |
| 04                           |   | 390 N      | 349              | -0-                    | -41            | -0-                  | 21 1                 | 328 2      | N           | -0-                  |                      | -0-     |
| 05                           |   | 403 N      | 355              | -0-                    | -48            | -0-                  | 19 1                 | 336 2      | N           | -0-                  |                      | -0-     |
| 06                           |   | 390 N      | 346              | -0-                    | -44            | -0-                  | 20 1                 | 326 2      | N           | -0-                  |                      | -0-     |
| 07                           |   | 372 N      | 354              | -0-                    | -18            | -0-                  | 21 1                 | 333 2      | N           | -0-                  |                      | -0-     |
| 08                           |   | 351 N      | 351              | -0-                    | -0-            | -0-                  | 20 1                 | 331 2      | N           | -0-                  |                      | -0-     |
| 09                           |   | 360 N      | 344              | -0-                    | -16            | -0-                  | 18 1                 | 326 2      | N           | -0-                  |                      | -0-     |
| 10                           |   | 0          | 353              | -0-                    | 353            |                      | 19 1                 | 334 2      | N           | -0-                  |                      | -0-     |
| 11                           |   | 0          | 345              | -0-                    | 345            |                      | 18 1                 | 327 2      | N           | -0-                  |                      | -0-     |
| 12                           |   | 0          | 354              | -0-                    | 354            | 1052                 | 21 1                 | 333 2      | N           | -0-                  |                      | -0-     |
| TOTAL GAS PROD:              |   |            | 4,295            | TOTAL CONDENSATE PROD: |                |                      | -0-                  |            |             |                      |                      |         |

| THOMPSON, MILDRED "A" |   | WELL #:    |                  | 1                      | RRCID ->    | 139002               | COMPL. DATE          | 06/12/1991 | TOTAL DEPTH | 12252                | PERF.11802 - 11926   |         |
|-----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | PROD        | AMT                  | CODE                 | BALANCE |
| 01                    |   | 1550 N     | 1105             | -0-                    | -445        | -0-                  | 61 1                 | 1044 2     | N           | -0-                  |                      | -0-     |
| 02                    |   | 1615 N     | 1615             | -0-                    | -0-         | -0-                  | 96 1                 | 1519 2     | N           | -0-                  |                      | -0-     |
| 03                    |   | 1697 N     | 1697             | -0-                    | -0-         | -0-                  | 85 1                 | 1612 2     | N           | -0-                  |                      | -0-     |
| 04                    |   | 1510 N     | 1510             | -0-                    | -0-         | -0-                  | 93 1                 | 1417 2     | N           | -0-                  |                      | -0-     |
| 05                    |   | 1798 N     | 1654             | -0-                    | -144        | -0-                  | 91 1                 | 1563 2     | N           | -0-                  |                      | -0-     |
| 06                    |   | 1650 N     | 1211             | -0-                    | -439        | -0-                  | 70 1                 | 1141 2     | N           | -0-                  |                      | -0-     |
| 07                    |   | 1570 N     | 1570             | -0-                    | -0-         | -0-                  | 93 1                 | 1477 2     | N           | -0-                  |                      | -0-     |
| 08                    |   | 1697 N     | 1697             | -0-                    | -0-         | -0-                  | 95 1                 | 1602 2     | N           | -0-                  |                      | -0-     |
| 09                    |   | 1599 N     | 1599             | -0-                    | -0-         | -0-                  | 84 1                 | 1515 2     | N           | -0-                  |                      | -0-     |
| 10                    |   | 0          | 1565             | -0-                    | 1565        | 1565                 | 84 1                 | 1481 2     | N           | -0-                  |                      | -0-     |
| 11                    |   | 0          | 1291             | -0-                    | 1291        | 2856                 | 69 1                 | 1222 2     | N           | -0-                  |                      | -0-     |
| 12                    |   | 0          | 1408             | -0-                    | 1408        | 4264                 | 85 1                 | 1323 2     | N           | -0-                  |                      | -0-     |
| TOTAL GAS PROD:       |   |            | 17,922           | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                      |         |

| EVERETT         |   | WELL #:    |                  | 3                      | RRCID ->    | 139594               | COMPL. DATE          | 09/19/1991 | TOTAL DEPTH | 12195                | PERF.11436 - 11746   |         |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | PROD        | AMT                  | CODE                 | BALANCE |
| 01              |   | 2015 N     | 1967             | -0-                    | -48         | -0-                  | 108 1                | 1858 2     | N           | 1                    |                      | 17      |
| 02              |   | 1789 N     | 1789             | -0-                    | -0-         | -0-                  | 105 1                | 1659 2     | N           | 23                   |                      | 40      |
| 03              |   | 2107 N     | 2107             | -0-                    | -0-         | -0-                  | 106 1                | 1998 2     | N           | 3                    | 34 1                 | 9       |
| 04              |   | 1924 N     | 1924             | -0-                    | -0-         | -0-                  | 118 1                | 1806 2     | N           | -0-                  |                      | 9       |
| 05              |   | 1984 N     | 1934             | -0-                    | -50         | -0-                  | 106 1                | 1828 2     | N           | -0-                  |                      | 9       |
| 06              |   | 2040 N     | 1707             | -0-                    | -333        | -0-                  | 99 1                 | 1608 2     | N           | -0-                  |                      | 9       |
| 07              |   | 2125 N     | 2125             | -0-                    | -0-         | -0-                  | 126 1                | 1998 2     | N           | 1                    |                      | 10      |
| 08              |   | 1957 N     | 1957             | -0-                    | -0-         | -0-                  | 110 1                | 1847 2     | N           | -0-                  |                      | 10      |
| 09              |   | 1710 N     | 1675             | -0-                    | -35         | -0-                  | 88 1                 | 1587 2     | N           | -0-                  |                      | 10      |
| 10              |   | 0          | 1994             | -0-                    | 1994        | 1994                 | 107 1                | 1887 2     | N           | -0-                  |                      | 10      |
| 11              |   | 0          | 2020             | -0-                    | 2020        | 4014                 | 105 1                | 1870 2     | N           | 41                   |                      | 51      |
| 12              |   | 0          | 1788             | -0-                    | 1788        | 5802                 | 108 1                | 1680 2     | N           | -0-                  |                      | 51      |
| TOTAL GAS PROD: |   |            | 22,987           | TOTAL CONDENSATE PROD: |             |                      | 69                   |            |             |                      |                      |         |

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|------------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| CRESCENT PASS ENERGY, LLC    |        | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |           |                         |               |
| THOMPSON, MILDRED            |        | WELL #: 3           |                         | RRCID -> 140177        |                         | COMPL. DATE 11/05/1991 |                     | TOTAL DEPTH 12210 PERF.11421 - 12034 |           |                         |               |
| M                            | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                           | 1441 N | 1441                | -0-                     | -0-                    | -0-                     | 79                     | 1                   | 1362                                 | 2         | N                       | -0-           |
| 02                           | 1322 N | 1322                | -0-                     | -0-                    | -0-                     | 79                     | 1                   | 1243                                 | 2         | N                       | -0-           |
| 03                           | 1492 N | 1492                | -0-                     | -0-                    | -0-                     | 75                     | 1                   | 1417                                 | 2         | N                       | -0-           |
| 04                           | 1356 N | 1356                | -0-                     | -0-                    | -0-                     | 83                     | 1                   | 1273                                 | 2         | N                       | -0-           |
| 05                           | 1389 N | 1389                | -0-                     | -0-                    | -0-                     | 76                     | 1                   | 1313                                 | 2         | N                       | -0-           |
| 06                           | 1332 N | 1332                | -0-                     | -0-                    | -0-                     | 77                     | 1                   | 1255                                 | 2         | N                       | -0-           |
| 07                           | 1386 N | 1386                | -0-                     | -0-                    | -0-                     | 82                     | 1                   | 1304                                 | 2         | N                       | -0-           |
| 08                           | 1380 N | 1380                | -0-                     | -0-                    | -0-                     | 77                     | 1                   | 1303                                 | 2         | N                       | -0-           |
| 09                           | 840 N  | 402                 | -0-                     | -438                   | -0-                     | 21                     | 1                   | 381                                  | 2         | N                       | -0-           |
| 10                           | 0      | 4247                | -0-                     | 4247                   | 4247                    | 229                    | 1                   | 4018                                 | 2         | N                       | -0-           |
| 11                           | 0      | 4529                | -0-                     | 4529                   | 8776                    | 241                    | 1                   | 4288                                 | 2         | N                       | -0-           |
| 12                           | 0      | 3892                | -0-                     | 3892                   | 12668                   | 236                    | 1                   | 3656                                 | 2         | N                       | -0-           |
| TOTAL GAS PROD:              |        | 24,168              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| EVERETT         |        | WELL #: 4 |                         | RRCID -> 140417        |                         | COMPL. DATE 12/14/1991 |                     | TOTAL DEPTH 12330 PERF.11540 - 11944 |           |                         |               |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 2294 N | 1853      | -0-                     | -441                   | -0-                     | 101                    | 1                   | 1752                                 | 2         | N                       | 3             |
| 02              | 2417 N | 2417      | -0-                     | -0-                    | -0-                     | 143                    | 1                   | 2261                                 | 2         | N                       | 15            |
| 03              | 2461 N | 2461      | -0-                     | -0-                    | -0-                     | 124                    | 1                   | 2337                                 | 2         | N                       | 3             |
| 04              | 2218 N | 2218      | -0-                     | -0-                    | -0-                     | 136                    | 1                   | 2082                                 | 2         | N                       | 3             |
| 05              | 2666 N | 2200      | -0-                     | -466                   | -0-                     | 121                    | 1                   | 2079                                 | 2         | N                       | 3             |
| 06              | 2370 N | 2241      | -0-                     | -129                   | -0-                     | 130                    | 1                   | 2111                                 | 2         | N                       | 3             |
| 07              | 2424 N | 2424      | -0-                     | -0-                    | -0-                     | 144                    | 1                   | 2280                                 | 2         | N                       | 3             |
| 08              | 2525 N | 2525      | -0-                     | -0-                    | -0-                     | 141                    | 1                   | 2383                                 | 2         | N                       | 4             |
| 09              | 2348 N | 2348      | -0-                     | -0-                    | -0-                     | 123                    | 1                   | 2225                                 | 2         | N                       | 4             |
| 10              | 0      | 2583      | -0-                     | 2583                   | 2583                    | 139                    | 1                   | 2444                                 | 2         | N                       | 4             |
| 11              | 0      | 2373      | -0-                     | 2373                   | 4956                    | 125                    | 1                   | 2233                                 | 2         | N                       | 18            |
| 12              | 0      | 2289      | -0-                     | 2289                   | 7245                    | 139                    | 1                   | 2150                                 | 2         | N                       | 18            |
| TOTAL GAS PROD: |        | 27,932    |                         | TOTAL CONDENSATE PROD: |                         | 27                     |                     |                                      |           |                         |               |

| EVERETT         |        | WELL #: 5 |                         | RRCID -> 140636        |                         | COMPL. DATE 12/21/1991 |                     | TOTAL DEPTH 12000 PERF.11212 - 11610 |           |                         |               |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 1665 N | 1665      | -0-                     | -0-                    | -0-                     | 91                     | 1                   | 1574                                 | 2         | N                       | 3             |
| 02              | 1477 N | 1477      | -0-                     | -0-                    | -0-                     | 87                     | 1                   | 1383                                 | 2         | N                       | 9             |
| 03              | 1715 N | 1715      | -0-                     | -0-                    | -0-                     | 86                     | 1                   | 1629                                 | 2         | N                       | 2             |
| 04              | 1620 N | 1552      | -0-                     | -68                    | -0-                     | 95                     | 1                   | 1457                                 | 2         | N                       | 2             |
| 05              | 1688 N | 1688      | -0-                     | -0-                    | -0-                     | 93                     | 1                   | 1595                                 | 2         | N                       | 2             |
| 06              | 1650 N | 1619      | -0-                     | -31                    | -0-                     | 94                     | 1                   | 1525                                 | 2         | N                       | 2             |
| 07              | 1701 N | 1701      | -0-                     | -0-                    | -0-                     | 101                    | 1                   | 1600                                 | 2         | N                       | 2             |
| 08              | 1694 N | 1694      | -0-                     | -0-                    | -0-                     | 95                     | 1                   | 1599                                 | 2         | N                       | 2             |
| 09              | 1980 N | 1980      | -0-                     | -0-                    | -0-                     | 104                    | 1                   | 1876                                 | 2         | N                       | 2             |
| 10              | 0      | 1430      | -0-                     | 1430                   | 1430                    | 77                     | 1                   | 1353                                 | 2         | N                       | 2             |
| 11              | 0      | 1300      | -0-                     | 1300                   | 2730                    | 69                     | 1                   | 1221                                 | 2         | N                       | 11            |
| 12              | 0      | 1295      | -0-                     | 1295                   | 4025                    | 79                     | 1                   | 1216                                 | 2         | N                       | 11            |
| TOTAL GAS PROD: |        | 19,116    |                         | TOTAL CONDENSATE PROD: |                         | 15                     |                     |                                      |           |                         |               |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      |            | CNTY: FREESTONE |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-----------------|----------------------|--------------------|
| CRESCENT PASS ENERGY, LLC    |   | //CONT.//  |                  | 189405                 |                |                      |                      |            |                 |                      |                    |
| THOMPSON, MILDRED "A"        |   | WELL #:    |                  | 2                      | RRCID ->       | 140749               | COMPL. DATE          | 01/22/1992 | TOTAL DEPTH     | 12285                | PERF.11611 - 11967 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD            | AMT CODE             | BALANCE            |
| 01                           |   | 1085 N     | 765              | -0-                    | -320           | -0-                  | 71 1                 | 694 2      | N               | -0-                  | -0-                |
| 02                           |   | 1079 N     | 1079             | -0-                    | -0-            | -0-                  | 91 1                 | 988 2      | N               | -0-                  | -0-                |
| 03                           |   | 1018 N     | 1018             | -0-                    | -0-            | -0-                  | 81 1                 | 937 2      | N               | -0-                  | -0-                |
| 04                           |   | 750 N      | 746              | -0-                    | -4             | -0-                  | 74 1                 | 672 2      | N               | -0-                  | -0-                |
| 05                           |   | 1116 N     | 391              | -0-                    | -725           | -0-                  | 51 1                 | 340 2      | N               | -0-                  | -0-                |
| 06                           |   | 990 N      | 477              | -0-                    | -513           | -0-                  | 56 1                 | 421 2      | N               | -0-                  | -0-                |
| 07                           |   | 775 N      | 608              | -0-                    | -167           | -0-                  | 65 1                 | 543 2      | N               | -0-                  | -0-                |
| 08                           |   | 559 N      | 559              | -0-                    | -0-            | -0-                  | 61 1                 | 498 2      | N               | -0-                  | -0-                |
| 09                           |   | 921 N      | 921              | -0-                    | -0-            | -0-                  | 77 1                 | 844 2      | N               | -0-                  | -0-                |
| 10                           |   | 0          | 392              | -0-                    | 392            | 392                  | 51 1                 | 341 2      | N               | -0-                  | -0-                |
| 11                           |   | 0          | 473              | -0-                    | 473            | 865                  | 54 1                 | 419 2      | N               | -0-                  | -0-                |
| 12                           |   | 0          | 703              | -0-                    | 703            | 1568                 | 72 1                 | 631 2      | N               | -0-                  | -0-                |
| TOTAL GAS PROD:              |   | 8,132      |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |                 |                      |                    |

| THOMPSON, MILDRED |          | WELL #: |     | 4                      | RRCID -> | 154886 | COMPL. DATE | N/A | TOTAL DEPTH | 11900 | PERF. 8390 - 10666 |
|-------------------|----------|---------|-----|------------------------|----------|--------|-------------|-----|-------------|-------|--------------------|
| 01                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| 02                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| 03                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| 04                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| 05                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| 06                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| 07                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| 08                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| 09                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| 10                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| 11                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| 12                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | N   | -0-         | -0-   | -0-                |
| TOTAL GAS PROD:   |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |     |             |       |                    |

| THOMPSON, MILDRED |       | WELL #: |     | 5                      | RRCID -> | 158916 | COMPL. DATE | 03/31/1996 | TOTAL DEPTH | 12000 | PERF.11256 - 11820 |
|-------------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                | 907 N | 907     | -0- | -0-                    | -0-      | 79 1   | 828 2       | N          | -0-         | -0-   | -0-                |
| 02                | 829 N | 829     | -0- | -0-                    | -0-      | 76 1   | 753 2       | N          | -0-         | -0-   | -0-                |
| 03                | 931 N | 931     | -0- | -0-                    | -0-      | 76 1   | 855 2       | N          | -0-         | -0-   | -0-                |
| 04                | 873 N | 873     | -0- | -0-                    | -0-      | 82 1   | 791 2       | N          | -0-         | -0-   | -0-                |
| 05                | 930 N | 860     | -0- | -70                    | -0-      | 77 1   | 783 2       | N          | -0-         | -0-   | -0-                |
| 06                | 900 N | 817     | -0- | -83                    | -0-      | 76 1   | 741 2       | N          | -0-         | -0-   | -0-                |
| 07                | 899 N | 849     | -0- | -50                    | -0-      | 80 1   | 769 2       | N          | -0-         | -0-   | -0-                |
| 08                | 868 N | 833     | -0- | -35                    | -0-      | 76 1   | 757 2       | N          | -0-         | -0-   | -0-                |
| 09                | 810 N | 780     | -0- | -30                    | -0-      | 69 1   | 711 2       | N          | -0-         | -0-   | -0-                |
| 10                | 0     | 824     | -0- | 824                    | 824      | 74 1   | 750 2       | N          | -0-         | -0-   | -0-                |
| 11                | 0     | 784     | -0- | 784                    | 1608     | 70 1   | 714 2       | N          | -0-         | -0-   | -0-                |
| 12                | 0     | 755     | -0- | 755                    | 2363     | 75 1   | 680 2       | N          | -0-         | -0-   | -0-                |
| TOTAL GAS PROD:   |       | 10,042  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |      | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|------------------------------|------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC    |      | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |   |           |                         |            |             |
| THOMPSON, MILDRED            |      | WELL #: 6           |                         | RRCID -> 161179        |                         | COMPL. DATE 11/02/1996 |                     | TOTAL DEPTH 11906 PERF.11186 - 11719 |   |           |                         |            |             |
| M                            | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 1364 | N                   | 696                     | -0-                    | -668                    | -0-                    | 68 1                | 628 2                                | Y | -0-       |                         |            | -0-         |
| 02                           | 1932 | N                   | 478                     | -0-                    | -1454                   | -0-                    | 55 1                | 423 2                                | Y | -0-       |                         |            | -0-         |
| 03                           | 1302 | N                   | 758                     | -0-                    | -544                    | -0-                    | 68 1                | 690 2                                | Y | -0-       |                         |            | -0-         |
| 04                           | 660  | N                   | 643                     | -0-                    | -17                     | -0-                    | 68 1                | 575 2                                | Y | -0-       |                         |            | -0-         |
| 05                           | 655  | N                   | 655                     | -0-                    | -0-                     | -0-                    | 65 1                | 590 2                                | Y | -0-       |                         |            | -0-         |
| 06                           | 720  | N                   | 606                     | -0-                    | -114                    | -0-                    | 64 1                | 542 2                                | Y | -0-       |                         |            | -0-         |
| 07                           | 652  | N                   | 652                     | -0-                    | -0-                     | -0-                    | 68 1                | 584 2                                | Y | -0-       |                         |            | -0-         |
| 08                           | 651  | N                   | 603                     | -0-                    | -48                     | -0-                    | 63 1                | 540 2                                | Y | -0-       |                         |            | -0-         |
| 09                           | 600  | N                   | 172                     | -0-                    | -428                    | -0-                    | 38 1                | 134 2                                | Y | -0-       |                         |            | -0-         |
| 10                           | 0    |                     | 1262                    | -0-                    | 1262                    | 1262                   | 97 1                | 1165 2                               | Y | -0-       |                         |            | -0-         |
| 11                           | 0    |                     | 794                     | -0-                    | 794                     | 2056                   | 71 1                | 723 2                                | Y | -0-       |                         |            | -0-         |
| 12                           | 0    |                     | 634                     | -0-                    | 634                     | 2690                   | 68 1                | 566 2                                | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:              |      | 7,953               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| THOMPSON, MILDRED |          | WELL #: 7 |     | RRCID -> 166312        |     | COMPL. DATE 11/27/1997 |  | TOTAL DEPTH 12157 PERF.11653 - 11997 |   |        |  |  |     |
|-------------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|--|--|-----|
| 01                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| 02                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| 03                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| 04                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| 05                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| 06                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| 07                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| 08                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| 09                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| 10                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| 11                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| 12                | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |  |  |     |

| THOMPSON, MILDRED |          | WELL #: 8 |     | RRCID -> 167112        |     | COMPL. DATE 01/17/1998 |  | TOTAL DEPTH 12080 PERF.11516 - 11893 |   |     |  |  |     |
|-------------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|-----|--|--|-----|
| 01                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 02                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 03                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 04                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 05                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 06                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 07                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 08                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 09                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 10                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 11                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| 12                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |     |  |  |     |



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|----------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC    |            | //CONT.// |             | 189405                 |                |          |                  |                  |             |                 |                  |                  |         |
| THOMPSON, MILDRED            |            | WELL #:   |             | 9                      | RRCID ->       | 173221   | COMPL. DATE      | 05/10/1999       | TOTAL DEPTH | 12180           | PERF.            | 11636 - 11989    |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT      | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | BALANCE |
| 01                           | 344 N      | 344       | -0-         | -0-                    | -0-            | 19       | 1                | 325              | 2           | N               | -0-              |                  | -0-     |
| 02                           | 320 N      | 320       | -0-         | -0-                    | -0-            | 19       | 1                | 301              | 2           | N               | -0-              |                  | -0-     |
| 03                           | 434 N      | 355       | -0-         | -79                    | -0-            | 18       | 1                | 337              | 2           | N               | -0-              |                  | -0-     |
| 04                           | 330 N      | 329       | -0-         | -1                     | -0-            | 20       | 1                | 309              | 2           | N               | -0-              |                  | -0-     |
| 05                           | 672 N      | 672       | -0-         | -0-                    | -0-            | 37       | 1                | 635              | 2           | N               | -0-              |                  | -0-     |
| 06                           | 1400 N     | 1400      | -0-         | -0-                    | -0-            | 81       | 1                | 1319             | 2           | N               | -0-              |                  | -0-     |
| 07                           | 3100 N     | 6805      | -0-         | 3705                   | 3705           | 404      | 1                | 6401             | 2           | N               | -0-              |                  | -0-     |
| 08                           | 3100 N     | 8676      | -0-         | 5576                   | 9281           | 486      | 1                | 8190             | 2           | N               | -0-              |                  | -0-     |
| 09                           | 3000 N     | 5877      | -0-         | 2877                   | 12158          | 308      | 1                | 5569             | 2           | N               | -0-              |                  | -0-     |
| 10                           | 0          | 4446      | -0-         | 4446                   | 16604          | 239      | 1                | 4207             | 2           | N               | -0-              |                  | -0-     |
| 11                           | 0          | 3769      | -0-         | 3769                   | 20373          | 200      | 1                | 3569             | 2           | N               | -0-              |                  | -0-     |
| 12                           | 0          | 3528      | -0-         | 3528                   | 23901          | 214      | 1                | 3314             | 2           | N               | -0-              |                  | -0-     |
| TOTAL GAS PROD:              |            | 36,521    |             | TOTAL CONDENSATE PROD: |                | -0-      |                  |                  |             |                 |                  |                  |         |

| EVERETT         |        | WELL #: |     | 8                      | RRCID -> | 176838 | COMPL. DATE | 01/12/2000 | TOTAL DEPTH | 11910 | PERF. | 11148 - 11276 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01              | 1519 N | 1346    | -0- | -173                   | -0-      | 74     | 1           | 1272       | 2           | N     | -0-   | -0-           |
| 02              | 1084 N | 1084    | -0- | -0-                    | -0-      | 64     | 1           | 1007       | 2           | N     | 12    | 12            |
| 03              | 1116 N | 1055    | -0- | -61                    | -0-      | 53     | 1           | 1002       | 2           | N     | -0-   | 9 1 3         |
| 04              | 1484 N | 1484    | -0- | -0-                    | -0-      | 91     | 1           | 1393       | 2           | N     | -0-   | 3             |
| 05              | 1494 N | 1494    | -0- | -0-                    | -0-      | 82     | 1           | 1412       | 2           | N     | -0-   | 3             |
| 06              | 1319 N | 1319    | -0- | -0-                    | -0-      | 76     | 1           | 1243       | 2           | N     | -0-   | 3             |
| 07              | 1519 N | 1499    | -0- | -20                    | -0-      | 89     | 1           | 1410       | 2           | N     | -0-   | 3             |
| 08              | 1488 N | 1267    | -0- | -221                   | -0-      | 71     | 1           | 1196       | 2           | N     | -0-   | 3             |
| 09              | 1532 N | 1532    | -0- | -0-                    | -0-      | 80     | 1           | 1452       | 2           | N     | -0-   | 3             |
| 10              | 0      | 1618    | -0- | 1618                   | 1618     | 87     | 1           | 1531       | 2           | N     | -0-   | 3             |
| 11              | 0      | 1585    | -0- | 1585                   | 3203     | 84     | 1           | 1489       | 2           | N     | 11    | 14            |
| 12              | 0      | 1655    | -0- | 1655                   | 4858     | 100    | 1           | 1555       | 2           | N     | -0-   | 14            |
| TOTAL GAS PROD: |        | 16,938  |     | TOTAL CONDENSATE PROD: |          | 23     |             |            |             |       |       |               |

| TERRY "D"       |        | WELL #: |     | 3                      | RRCID -> | 181287 | COMPL. DATE | 12/20/2000 | TOTAL DEPTH | 12098 | PERF. | 11797 - 11911 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01              | 1333 N | -0-     | -0- | -1333                  | -0-      |        |             |            |             | N     | -0-   | 72            |
| 02              | 1120 N | 26      | -0- | -1094                  | -0-      | 1      | 1           | 25         | 2           | N     | -0-   | 72            |
| 03              | 1475 N | 1475    | -0- | -0-                    | -0-      | 31     | 1           | 1444       | 2           | N     | -0-   | 72            |
| 04              | 1299 N | 1299    | -0- | -0-                    | -0-      | 1299   | 2           |            |             | N     | -0-   | 72            |
| 05              | 656 N  | 656     | -0- | -0-                    | -0-      | 14     | 1           | 642        | 2           | N     | -0-   | 72            |
| 06              | 1290 N | 954     | -0- | -336                   | -0-      | 22     | 1           | 932        | 2           | N     | -0-   | 72            |
| 07              | 1333 N | 1026    | -0- | -307                   | -0-      | 23     | 1           | 1003       | 2           | N     | -0-   | 72            |
| 08              | 1073 N | 1073    | -0- | -0-                    | -0-      | 26     | 1           | 1047       | 2           | N     | -0-   | 72            |
| 09              | 960 N  | 572     | -0- | -388                   | -0-      | 15     | 1           | 557        | 2           | N     | -0-   | 72            |
| 10              | 1023 N | 731     | -0- | -292                   | -0-      | 731    | 2           |            |             | N     | -0-   | 72            |
| 11              | 1096 N | 1096    | -0- | -0-                    | -0-      | 29     | 1           | 1067       | 2           | N     | -0-   | 72            |
| *12             | 1187 N | 1187    | -0- | -0-                    | -0-      | 31     | 1           | 1156       | 2           | N     | -0-   | 72            |
| TOTAL GAS PROD: |        | 10,095  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |               |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |          | //CONT.// |             | 32950 285      | NON-ASSOCIATED | CAPACITY        |                        |                     |             | CNTY: FREESTONE     |       |           |       |                     |       |             |
|------------------------------|----------|-----------|-------------|----------------|----------------|-----------------|------------------------|---------------------|-------------|---------------------|-------|-----------|-------|---------------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC    |          | //CONT.// |             | 189405         |                |                 |                        |                     |             |                     |       |           |       |                     |       |             |
| BARGER, H. UNIT              |          | WELL #:   |             | 2              | RRCID ->       | 183729          | COMPL. DATE            | 06/17/2001          | TOTAL DEPTH | 12895               | PERF. | 11288     | -     | 11363               |       |             |
| M                            | O        | GAS PROD  | INJECT. (I) | MONTHLY STATUS | CUMU (-)       | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C     | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                 |                        |                     |             |                     | N     | -0-       |       |                     |       | -0-         |
| 02                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                 |                        |                     |             |                     | N     | -0-       |       |                     |       | -0-         |
| 03                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                 |                        |                     |             |                     | N     | -0-       |       |                     |       | -0-         |
| 04                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                 |                        |                     |             |                     | N     | -0-       |       |                     |       | -0-         |
| 05                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                 |                        |                     |             |                     | N     | -0-       |       |                     |       | -0-         |
| 06                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                 |                        |                     |             |                     | N     | -0-       |       |                     |       | -0-         |
| 07                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                 |                        |                     |             |                     | N     | -0-       |       |                     |       | -0-         |
| 08                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                 |                        |                     |             |                     | N     | -0-       |       |                     |       | -0-         |
| 09                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                 |                        |                     |             |                     | N     | -0-       |       |                     |       | -0-         |
| 10                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                 |                        |                     |             |                     | N     | -0-       |       |                     |       | -0-         |
| 11                           | 14B2 EXT | 16        | -0-         | 16             | 16             |                 | 16                     | 2                   |             |                     | N     | -0-       |       |                     |       | -0-         |
| 12                           | 14B2 EXT | 1         | -0-         | 1              | 17             |                 | 1                      | 2                   |             |                     | N     | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:              |          |           |             | 17             |                |                 | TOTAL CONDENSATE PROD: |                     |             |                     | -0-   |           |       |                     |       |             |

| REED "R"        |        | WELL #: |     | 2    | RRCID -> | 185843                 | COMPL. DATE | 10/23/2001 | TOTAL DEPTH | 12254 | PERF. | 11764 | - | 12056 |     |
|-----------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|-------|-------|---|-------|-----|
| 01              | 2465 N | 2465    | -0- | -0-  | -0-      | 135                    | 1           | 2330       | 2           | N     | -0-   |       |   |       | -0- |
| 02              | 2191 N | 2191    | -0- | -0-  | -0-      | 130                    | 1           | 2061       | 2           | N     | -0-   |       |   |       | -0- |
| 03              | 2555 N | 2555    | -0- | -0-  | -0-      | 128                    | 1           | 2427       | 2           | N     | -0-   |       |   |       | -0- |
| 04              | 2400 N | 2215    | -0- | -185 | -0-      | 136                    | 1           | 2079       | 2           | N     | -0-   |       |   |       | -0- |
| 05              | 2418 N | 2284    | -0- | -134 | -0-      | 125                    | 1           | 2159       | 2           | N     | -0-   |       |   |       | -0- |
| 06              | 2430 N | 2373    | -0- | -57  | -0-      | 137                    | 1           | 2236       | 2           | N     | -0-   |       |   |       | -0- |
| 07              | 2367 N | 2367    | -0- | -0-  | -0-      | 140                    | 1           | 2227       | 2           | N     | -0-   |       |   |       | -0- |
| 08              | 2305 N | 2305    | -0- | -0-  | -0-      | 129                    | 1           | 2176       | 2           | N     | -0-   |       |   |       | -0- |
| 09              | 2370 N | 2048    | -0- | -322 | -0-      | 107                    | 1           | 1941       | 2           | N     | -0-   |       |   |       | -0- |
| 10              | 0      | 2347    | -0- | 2347 | 2347     | 126                    | 1           | 2221       | 2           | N     | -0-   |       |   |       | -0- |
| 11              | 0      | 2255    | -0- | 2255 | 4602     | 120                    | 1           | 2135       | 2           | N     | -0-   |       |   |       | -0- |
| 12              | 0      | 2348    | -0- | 2348 | 6950     | 142                    | 1           | 2206       | 2           | N     | -0-   |       |   |       | -0- |
| TOTAL GAS PROD: |        | 27,753  |     |      |          | TOTAL CONDENSATE PROD: |             |            |             | -0-   |       |       |   |       |     |

| SCARBROUGH UNIT |        | WELL #: |     | 1     | RRCID -> | 189598                 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12800 | PERF. | 11520 | - | 12637 |     |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|-------|-------|---|-------|-----|
| 01              | 6449 X | 6449    | -0- | -0-   | -0-      | 145                    | 1           | 6304       | 2           | N     | -0-   |       |   |       | -0- |
| 02              | 1288 N | 1235    | -0- | -53   | -0-      | 29                     | 1           | 1206       | 2           | N     | -0-   |       |   |       | -0- |
| 03              | 1488 N | 894     | -0- | -594  | -0-      | 19                     | 1           | 875        | 2           | N     | -0-   |       |   |       | -0- |
| 04              | 2220 X | 848     | -0- | -1372 | -0-      | 848                    | 2           |            |             | N     | -0-   |       |   |       | -0- |
| 05              | 2294 X | 939     | -0- | -1355 | -0-      | 20                     | 1           | 919        | 2           | N     | -0-   |       |   |       | -0- |
| 06              | 2220 X | 573     | -0- | -1647 | -0-      | 13                     | 1           | 560        | 2           | N     | -0-   |       |   |       | -0- |
| 07              | 1364 X | 574     | -0- | -790  | -0-      | 13                     | 1           | 561        | 2           | N     | -0-   |       |   |       | -0- |
| 08              | 980 X  | 980     | -0- | -0-   | -0-      | 24                     | 1           | 956        | 2           | N     | -0-   |       |   |       | -0- |
| 09              | 900 X  | 708     | -0- | -192  | -0-      | 18                     | 1           | 690        | 2           | N     | -0-   |       |   |       | -0- |
| 10              | 0      | 761     | -0- | 761   | 761      | 761                    | 2           |            |             | N     | -0-   |       |   |       | -0- |
| 11              | 0      | 800     | -0- | 800   | 1561     | 21                     | 1           | 779        | 2           | N     | -0-   |       |   |       | -0- |
| 12              | 0      | 718     | -0- | 718   | 2279     | 22                     | 1           | 696        | 2           | N     | -0-   |       |   |       | -0- |
| TOTAL GAS PROD: |        | 15,479  |     |       |          | TOTAL CONDENSATE PROD: |             |            |             | -0-   |       |       |   |       |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY               |              |            |             | CNTY: FREESTONE |            |              |     |         |
|------------------------------|---|------------|------------------|--------------|----------------|------------------------|--------------|------------|-------------|-----------------|------------|--------------|-----|---------|
| CRESCENT PASS ENERGY, LLC    |   | //CONT.//  |                  | 189405       |                |                        |              |            |             |                 |            |              |     |         |
| GILLIAM UNIT 1               |   | WELL #:    |                  | 1            | RRCID ->       | 190542                 | COMPL. DATE  | 03/01/2006 | TOTAL DEPTH | 12835           | PERF.11541 | - 12683      |     |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * *                    | DISPOSITIONS | * *        | C           | COND            | * *        | DISPOSITIONS | * * | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT                    | CODE         | AMT CODE   | M           | PROD            | AMT CODE   | AMT CODE     |     | BALANCE |
| 01                           |   | 930 X      | 883              | -0-          | -47            | -0-                    | 20 1         | 863 2      | N           | -0-             |            |              |     | -0-     |
| 02                           |   | 901 X      | 901              | -0-          | -0-            | -0-                    | 21 1         | 880 2      | N           | -0-             |            |              |     | -0-     |
| 03                           |   | 1478 X     | 1478             | -0-          | -0-            | -0-                    | 31 1         | 1447 2     | N           | -0-             |            |              |     | -0-     |
| 04                           |   | 840 N      | 782              | -0-          | -58            | -0-                    | 782 2        |            | N           | -0-             |            |              |     | -0-     |
| 05                           |   | 1183 N     | 1183             | -0-          | -0-            | -0-                    | 25 1         | 1158 2     | N           | -0-             |            |              |     | -0-     |
| 06                           |   | 1135 N     | 1135             | -0-          | -0-            | -0-                    | 26 1         | 1109 2     | N           | -0-             |            |              |     | -0-     |
| 07                           |   | 1175 N     | 1175             | -0-          | -0-            | -0-                    | 27 1         | 1148 2     | N           | -0-             |            |              |     | -0-     |
| 08                           |   | 930 N      | 889              | -0-          | -41            | -0-                    | 22 1         | 867 2      | N           | -0-             |            |              |     | -0-     |
| 09                           |   | 900 N      | 718              | -0-          | -182           | -0-                    | 19 1         | 699 2      | N           | -0-             |            |              |     | -0-     |
| 10                           |   | 0          | 649              | -0-          | 649            | -0-                    | 649 2        |            | N           | -0-             |            |              |     | -0-     |
| 11                           |   | 0          | 221              | -0-          | 221            | -0-                    | 6 1          | 215 2      | N           | -0-             |            |              |     | -0-     |
| 12                           |   | 0          | 6                | -0-          | 6              | -0-                    | 6 1          |            | N           | -0-             |            |              |     | -0-     |
| TOTAL GAS PROD:              |   | 10,020     |                  |              |                | TOTAL CONDENSATE PROD: |              |            |             |                 |            |              |     | -0-     |

| SCARBOROUGH UNIT |   | WELL #:    |                  | 2            | RRCID ->    | 191871                 | COMPL. DATE  | 03/01/2006 | TOTAL DEPTH | 12750 | PERF.11560 | - 12576      |     |         |
|------------------|---|------------|------------------|--------------|-------------|------------------------|--------------|------------|-------------|-------|------------|--------------|-----|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *        | C           | COND  | * *        | DISPOSITIONS | * * | EOM     |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT CODE   | M           | PROD  | AMT CODE   | AMT CODE     |     | BALANCE |
| 01               |   | 1116 N     | 992              | -0-          | -124        | -0-                    | 22 1         | 970 2      | N           | -0-   |            |              |     | -0-     |
| 02               |   | 1204 N     | 1116             | -0-          | -88         | -0-                    | 26 1         | 1090 2     | N           | -0-   |            |              |     | -0-     |
| 03               |   | 1065 N     | 1065             | -0-          | -0-         | -0-                    | 23 1         | 1042 2     | N           | -0-   |            |              |     | -0-     |
| 04               |   | 960 N      | 931              | -0-          | -29         | -0-                    | 931 2        |            | N           | -0-   |            |              |     | -0-     |
| 05               |   | 1240 N     | 916              | -0-          | -324        | -0-                    | 19 1         | 897 2      | N           | -0-   |            |              |     | -0-     |
| 06               |   | 1020 N     | 885              | -0-          | -135        | -0-                    | 20 1         | 865 2      | N           | -0-   |            |              |     | -0-     |
| 07               |   | 961 N      | 859              | -0-          | -102        | -0-                    | 20 1         | 839 2      | N           | -0-   |            |              |     | -0-     |
| 08               |   | 948 N      | 948              | -0-          | -0-         | -0-                    | 23 1         | 925 2      | N           | -0-   |            |              |     | -0-     |
| 09               |   | 974 N      | 974              | -0-          | -0-         | -0-                    | 25 1         | 949 2      | N           | -0-   |            |              |     | -0-     |
| 10               |   | 0          | 961              | -0-          | 961         | -0-                    | 961 2        |            | N           | -0-   |            |              |     | -0-     |
| 11               |   | 0          | 916              | -0-          | 916         | -0-                    | 1877 2       |            | N           | -0-   |            |              |     | -0-     |
| 12               |   | 0          | 783              | -0-          | 783         | -0-                    | 26 1         | 757 2      | N           | -0-   |            |              |     | -0-     |
| TOTAL GAS PROD:  |   | 11,346     |                  |              |             | TOTAL CONDENSATE PROD: |              |            |             |       |            |              |     | -0-     |

| TERRY "D"       |   | WELL #:    |                  | 5            | RRCID ->    | 191882                 | COMPL. DATE  | 11/12/2002 | TOTAL DEPTH | 13175 | PERF.11715 | - 11802      |     |         |
|-----------------|---|------------|------------------|--------------|-------------|------------------------|--------------|------------|-------------|-------|------------|--------------|-----|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *        | C           | COND  | * *        | DISPOSITIONS | * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT CODE   | M           | PROD  | AMT CODE   | AMT CODE     |     | BALANCE |
| 01              |   | 1674 N     | 1176             | -0-          | -498        | -0-                    | 58 1         | 1118 2     | N           | -0-   |            |              |     | 57      |
| 02              |   | 1456 N     | 1179             | -0-          | -277        | -0-                    | 56 1         | 1123 2     | N           | -0-   |            |              |     | 57      |
| 03              |   | 1612 N     | 36               | -0-          | -1576       | -0-                    | 32 1         | 4 2        | N           | -0-   |            |              |     | 57      |
| 04              |   | 1557 N     | 1557             | -0-          | -0-         | -0-                    | 210 1        | 1347 2     | N           | -0-   |            |              |     | 57      |
| 05              |   | 1467 N     | 1467             | -0-          | -0-         | -0-                    | 62 1         | 1405 2     | N           | -0-   |            |              |     | 57      |
| 06              |   | 1263 N     | 1263             | -0-          | -0-         | -0-                    | 64 1         | 1199 2     | N           | -0-   |            |              |     | 57      |
| 07              |   | 1612 N     | 1533             | -0-          | -79         | -0-                    | 70 1         | 1463 2     | N           | -0-   |            |              |     | 57      |
| 08              |   | 1457 N     | 1420             | -0-          | -37         | -0-                    | 66 1         | 1354 2     | N           | -0-   |            |              |     | 57      |
| 09              |   | 1399 N     | 1399             | -0-          | -0-         | -0-                    | 71 1         | 1328 2     | N           | -0-   |            |              |     | 57      |
| 10              |   | 1627 N     | 1627             | -0-          | -0-         | -0-                    | 218 1        | 1409 2     | N           | -0-   |            |              |     | 57      |
| 11              |   | 1380 N     | 1101             | -0-          | -279        | -0-                    | 65 1         | 1036 2     | N           | -0-   |            |              |     | 57      |
| 12              |   | 0          | 1146             | -0-          | 1146        | -0-                    | 62 1         | 1084 2     | N           | -0-   |            |              |     | -0-     |
| TOTAL GAS PROD: |   | 14,904     |                  |              |             | TOTAL CONDENSATE PROD: |              |            |             |       |            |              |     | -0-     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |              | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |         |
|------------------------------|------------|---------------------|--------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|---------|
| CRESCENT PASS ENERGY, LLC    |            | //CONT.// 189405    |              |                        |             |                        |                |                                      |      |                |         |
| BARGER, H. UNIT              |            | WELL #: 3           |              | RRCID -> 192333        |             | COMPL. DATE 11/21/2002 |                | TOTAL DEPTH 13015 PERF.11328 - 11564 |      |                |         |
| M                            | O          | GAS PROD            | INJECT. (I)  | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM     |
|                              | ALLOW CODE | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | BALANCE |
| 01                           | 1542 N     | 1542                | -0-          | -0-                    | -0-         | 35 1                   | 1507 2         | N                                    | -0-  |                | -0-     |
| 02                           | 1666 N     | 1666                | -0-          | -0-                    | -0-         | 39 1                   | 1627 2         | N                                    | -0-  |                | -0-     |
| 03                           | 1922 N     | 1840                | -0-          | -82                    | -0-         | 39 1                   | 1801 2         | N                                    | -0-  |                | -0-     |
| 04                           | 1903 N     | 1903                | -0-          | -0-                    | -0-         | 1903 2                 |                | N                                    | -0-  |                | -0-     |
| 05                           | 1872 N     | 1872                | -0-          | -0-                    | -0-         | 39 1                   | 1833 2         | N                                    | -0-  |                | -0-     |
| 06                           | 1797 N     | 1797                | -0-          | -0-                    | -0-         | 42 1                   | 1755 2         | N                                    | -0-  |                | -0-     |
| 07                           | 1922 N     | 1470                | -0-          | -452                   | -0-         | 34 1                   | 1436 2         | N                                    | -0-  |                | -0-     |
| 08                           | 1860 N     | 1477                | -0-          | -383                   | -0-         | 36 1                   | 1441 2         | N                                    | -0-  |                | -0-     |
| 09                           | 1800 N     | 1798                | -0-          | -2                     | -0-         | 47 1                   | 1751 2         | N                                    | -0-  |                | -0-     |
| 10                           | 0          | 1745                | -0-          | 1745                   | 1745        | 1745 2                 |                | N                                    | -0-  |                | -0-     |
| 11                           | 0          | 1173                | -0-          | 1173                   | 2918        | 31 1                   | 1142 2         | N                                    | -0-  |                | -0-     |
| 12                           | 0          | 1922                | -0-          | 1922                   | 4840        | 33 1                   | 1889 2         | N                                    | -0-  |                | -0-     |
| TOTAL GAS PROD:              |            | 20,205              |              | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |         |

| SCARBOROUGH UNIT |            | WELL #: 3        |              | RRCID -> 192491        |             | COMPL. DATE 03/01/2006 |                | TOTAL DEPTH 12955 PERF.11634 - 12770 |      |                |         |
|------------------|------------|------------------|--------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|---------|
| M                | O          | GAS PROD         | INJECT. (I)  | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM     |
|                  | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | BALANCE |
| 01               | 1773 N     | 1773             | -0-          | -0-                    | -0-         | 40 1                   | 1733 2         | N                                    | -0-  |                | -0-     |
| 02               | 2067 N     | 2067             | -0-          | -0-                    | -0-         | 48 1                   | 2019 2         | N                                    | -0-  |                | -0-     |
| 03               | 1337 N     | 1337             | -0-          | -0-                    | -0-         | 28 1                   | 1309 2         | N                                    | -0-  |                | -0-     |
| 04               | 1438 N     | 1438             | -0-          | -0-                    | -0-         | 1438 2                 |                | N                                    | -0-  |                | -0-     |
| 05               | 1302 N     | 1169             | -0-          | -133                   | -0-         | 24 1                   | 1145 2         | N                                    | -0-  |                | -0-     |
| 06               | 1260 N     | 846              | -0-          | -414                   | -0-         | 20 1                   | 826 2          | N                                    | -0-  |                | -0-     |
| 07               | 1302 N     | 572              | -0-          | -730                   | -0-         | 13 1                   | 559 2          | N                                    | -0-  |                | -0-     |
| 08               | 1178 N     | 188              | -0-          | -990                   | -0-         | 5 1                    | 183 2          | N                                    | -0-  |                | -0-     |
| 09               | 840 N      | 357              | -0-          | -483                   | -0-         | 9 1                    | 348 2          | N                                    | -0-  |                | -0-     |
| 10               | 0          | 257              | -0-          | 257                    | 257         | 257 2                  |                | N                                    | -0-  |                | -0-     |
| 11               | 0          | 599              | -0-          | 599                    | 856         | 16 1                   | 583 2          | N                                    | -0-  |                | -0-     |
| 12               | 0          | 138              | -0-          | 138                    | 994         | 17 1                   | 121 2          | N                                    | -0-  |                | -0-     |
| TOTAL GAS PROD:  |            | 10,741           |              | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |         |

| GILLIAM UNIT 1  |            | WELL #: 2        |              | RRCID -> 192509        |             | COMPL. DATE 11/20/2002 |                | TOTAL DEPTH 11354 PERF.11115 - 11296 |      |                |         |
|-----------------|------------|------------------|--------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|---------|
| M               | O          | GAS PROD         | INJECT. (I)  | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM     |
|                 | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | BALANCE |
| 01              | 0 N        | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| 02              | 0 N        | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| 03              | 0 N        | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| 04              | 0 N        | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| 05              | 0 N        | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| 06              | 0 N        | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| 07              | 0 N        | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| 08              | 0 N        | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| 09              | 0 N        | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| 10              | 0          | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| 11              | 0          | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| 12              | 0          | -0-              | -0-          | -0-                    | -0-         |                        |                | N                                    | -0-  |                | -0-     |
| TOTAL GAS PROD: |            | -0-              |              | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// |             | 32950 285    | NON-ASSOCIATED | CAPACITY |                  |                  |                  | CNTY: FREESTONE |            |                  |                  |         |
|------------------------------|--------|-----------|-------------|--------------|----------------|----------|------------------|------------------|------------------|-----------------|------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC    |        | //CONT.// |             | 189405       |                |          |                  |                  |                  |                 |            |                  |                  |         |
| THOMPSON, MILDRED "A"        |        | WELL #:   |             | 3            | RRCID ->       | 192731   | COMPL. DATE      | 11/10/2002       | TOTAL DEPTH      | 12450           | PERF.11720 | - 12250          |                  |         |
| M                            | O      | GAS       | INJECT. (I) | MONTHLY      | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| ALLOW                        | CODE   | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE | AMT              | CODE             | AMT              | CODE            | PROD       | AMT              | CODE             | BALANCE |
| 01                           | 2259 N | 2259      | -0-         | -0-          | -0-            |          | 124              | 1                | 2135             | 2               | N          | -0-              |                  | 14      |
| 02                           | 2063 N | 2063      | -0-         | -0-          | -0-            |          | 121              | 1                | 1911             | 2               | N          | 28               |                  | 42      |
|                              |        |           |             |              |                |          | 31               | 9                |                  |                 |            |                  |                  |         |
| 03                           | 2326 N | 2326      | -0-         | -0-          | -0-            |          | 117              | 1                | 2207             | 2               | N          | 2                | 35 1             | 9       |
|                              |        |           |             |              |                |          | 2                | 9                |                  |                 |            |                  |                  |         |
| 04                           | 2190 N | 2077      | -0-         | -113         | -0-            |          | 128              | 1                | 1949             | 2               | N          | -0-              |                  | 9       |
| 05                           | 2263 N | 2096      | -0-         | -167         | -0-            |          | 115              | 1                | 1980             | 2               | N          | 1                |                  | 10      |
|                              |        |           |             |              |                |          | 1                | 9                |                  |                 |            |                  |                  |         |
| 06                           | 2190 N | 1985      | -0-         | -205         | -0-            |          | 115              | 1                | 1870             | 2               | N          | -0-              |                  | 10      |
| 07                           | 2139 N | 2097      | -0-         | -42          | -0-            |          | 124              | 1                | 1973             | 2               | N          | -0-              |                  | 10      |
| 08                           | 2108 N | 2025      | -0-         | -83          | -0-            |          | 113              | 1                | 1912             | 2               | N          | -0-              |                  | 10      |
| 09                           | 2054 N | 2054      | -0-         | -0-          | -0-            |          | 108              | 1                | 1946             | 2               | N          | -0-              |                  | 10      |
| 10                           | 0      | 2042      | -0-         | 2042         | 2042           |          | 110              | 1                | 1932             | 2               | N          | -0-              |                  | 10      |
| 11                           | 0      | 1921      | -0-         | 1921         | 3963           |          | 102              | 1                | 1819             | 2               | N          | -0-              |                  | 10      |
| 12                           | 0      | 1957      | -0-         | 1957         | 5920           |          | 119              | 1                | 1838             | 2               | N          | -0-              |                  | 10      |

TOTAL GAS PROD: 24,902 TOTAL CONDENSATE PROD: 31

| TERRY "D" |        | WELL #: |     | 4    | RRCID -> | 192732 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12950 | PERF.11642 | - 12796 |  |     |
|-----------|--------|---------|-----|------|----------|--------|-------------|------------|-------------|-------|------------|---------|--|-----|
| 01        | 1147 N | 825     | -0- | -322 | -0-      |        | 19          | 1          | 806         | 2     | N          | -0-     |  | -0- |
| 02        | 896 N  | 803     | -0- | -93  | -0-      |        | 19          | 1          | 784         | 2     | N          | -0-     |  | -0- |
| 03        | 1054 N | 969     | -0- | -85  | -0-      |        | 21          | 1          | 948         | 2     | N          | -0-     |  | -0- |
| 04        | 810 N  | 778     | -0- | -32  | -0-      |        | 778         | 2          |             |       | N          | -0-     |  | -0- |
| 05        | 899 N  | 855     | -0- | -44  | -0-      |        | 18          | 1          | 837         | 2     | N          | -0-     |  | -0- |
| 06        | 930 N  | 809     | -0- | -121 | -0-      |        | 19          | 1          | 790         | 2     | N          | -0-     |  | -0- |
| 07        | 888 N  | 888     | -0- | -0-  | -0-      |        | 20          | 1          | 868         | 2     | N          | -0-     |  | -0- |
| 08        | 873 N  | 873     | -0- | -0-  | -0-      |        | 21          | 1          | 852         | 2     | N          | -0-     |  | -0- |
| 09        | 810 N  | 800     | -0- | -10  | -0-      |        | 21          | 1          | 779         | 2     | N          | -0-     |  | -0- |
| 10        | 0      | 844     | -0- | 844  | 844      |        | 844         | 2          |             |       | N          | -0-     |  | -0- |
| 11        | 0      | 797     | -0- | 797  | 1641     |        | 21          | 1          | 776         | 2     | N          | -0-     |  | -0- |
| 12        | 0      | 640     | -0- | 640  | 2281     |        | 22          | 1          | 618         | 2     | N          | -0-     |  | -0- |

TOTAL GAS PROD: 9,881 TOTAL CONDENSATE PROD: -0-

| BARGER, H. UNIT |        | WELL #: |     | 4    | RRCID -> | 195619 | COMPL. DATE | 04/28/2003 | TOTAL DEPTH | 12950 | PERF.11375 | - 11385 |  |     |
|-----------------|--------|---------|-----|------|----------|--------|-------------|------------|-------------|-------|------------|---------|--|-----|
| 01              | 1592 X | 1592    | -0- | -0-  | -0-      |        | 67          | 1          | 1525        | 2     | N          | -0-     |  | -0- |
| 02              | 1944 X | 1944    | -0- | -0-  | -0-      |        | 74          | 1          | 1870        | 2     | N          | -0-     |  | -0- |
| 03              | 2661 X | 2661    | -0- | -0-  | -0-      |        | 88          | 1          | 2573        | 2     | N          | -0-     |  | -0- |
| 04              | 2142 X | 2142    | -0- | -0-  | -0-      |        | 210         | 1          | 1932        | 2     | N          | -0-     |  | -0- |
| 05              | 1941 X | 1941    | -0- | -0-  | -0-      |        | 72          | 1          | 1869        | 2     | N          | -0-     |  | -0- |
| 06              | 1460 X | 1460    | -0- | -0-  | -0-      |        | 68          | 1          | 1392        | 2     | N          | -0-     |  | -0- |
| 07              | 1724 X | 1724    | -0- | -0-  | -0-      |        | 75          | 1          | 1649        | 2     | N          | -0-     |  | -0- |
| 08              | 1320 N | 1320    | -0- | -0-  | -0-      |        | 63          | 1          | 1257        | 2     | N          | -0-     |  | -0- |
| 09              | 1120 N | 1120    | -0- | -0-  | -0-      |        | 64          | 1          | 1056        | 2     | N          | -0-     |  | -0- |
| 10              | 0      | 1294    | -0- | 1294 | 1294     |        | 218         | 1          | 1076        | 2     | N          | -0-     |  | -0- |
| 11              | 0      | 1976    | -0- | 1976 | 3270     |        | 88          | 1          | 1888        | 2     | N          | -0-     |  | -0- |
| 12              | 0      | 1843    | -0- | 1843 | 5113     |        | 87          | 1          | 1756        | 2     | N          | -0-     |  | -0- |

TOTAL GAS PROD: 21,017 TOTAL CONDENSATE PROD: -0-

| -----                        |   |            |                  |                        |                |                  |                  |                  |             |                 |                  |                  |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED |                  | CAPACITY         |                  |             | CNTY: FREESTONE |                  |                  |         |
| CRESCENT PASS ENERGY, LLC    |   | //CONT.//  |                  | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |
| SCARBOROUGH UNIT             |   | WELL #:    |                  | 6                      | RRCID ->       | 196267           | COMPL. DATE      | 06/07/2003       | TOTAL DEPTH | 13080           | PERF.11620       | - 11630          |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | BALANCE |
| 01                           |   | 1047 N     | 1047             | -0-                    | -0-            |                  | 24 1             | 1023 2           | N           | -0-             |                  |                  | 20      |
| 02                           |   | 28 N       | -0-              | -0-                    | -28            |                  |                  |                  | N           | -0-             |                  |                  | 20      |
| 03                           |   | 105 N      | 105              | -0-                    | -0-            |                  | 2 1              | 103 2            | N           | -0-             |                  |                  | 20      |
| 04                           |   | 30 N       | 20               | -0-                    | -10            |                  | 20 2             |                  | N           | -0-             |                  |                  | 20      |
| 05                           |   | 4 N        | 4                | -0-                    | -0-            |                  | 4 2              |                  | N           | -0-             |                  |                  | 20      |
| 06                           |   | 70 N       | 70               | -0-                    | -0-            |                  | 2 1              | 68 2             | N           | -0-             |                  |                  | 20      |
| 07                           |   | 57 N       | 57               | -0-                    | -0-            |                  | 1 1              | 56 2             | N           | -0-             |                  |                  | 20      |
| 08                           |   | 4 N        | -0-              | -0-                    | -4             |                  |                  |                  | N           | -0-             |                  |                  | 20      |
| 09                           |   | 30 N       | -0-              | -0-                    | -30            |                  |                  |                  | N           | -0-             |                  |                  | 20      |
| 10                           |   | 118 N      | 118              | -0-                    | -0-            |                  | 118 2            |                  | N           | -0-             |                  |                  | 20      |
| 11                           |   | 0          | -0-              | -0-                    | -0-            |                  |                  |                  | N           | -0-             |                  |                  | 20      |
| 12                           |   | 0          | 97               | -0-                    | 97             |                  | 97 2             |                  | N           | -0-             |                  |                  | -0-     |
| TOTAL GAS PROD:              |   | 1,518      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| -----           |  |         |      |                        |          |        |             |            |             |       |            |         |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| BARGER, H. UNIT |  | WELL #: |      | 5                      | RRCID -> | 196270 | COMPL. DATE | 06/12/2003 | TOTAL DEPTH | 11750 | PERF.11354 | - 11359 |     |
| 01              |  | 2449 X  | 1455 | -0-                    | -994     |        | 64 1        | 1391 2     | N           | -0-   |            |         | -0- |
| 02              |  | 2212 X  | 1354 | -0-                    | -858     |        | 60 1        | 1294 2     | N           | -0-   |            |         | -0- |
| 03              |  | 2449 X  | 1700 | -0-                    | -749     |        | 67 1        | 1633 2     | N           | -0-   |            |         | -0- |
| 04              |  | 2100 X  | 1588 | -0-                    | -512     |        | 210 1       | 1378 2     | N           | -0-   |            |         | -0- |
| 05              |  | 1984 X  | 1854 | -0-                    | -130     |        | 70 1        | 1784 2     | N           | -0-   |            |         | -0- |
| 06              |  | 2138 N  | 2138 | -0-                    | -0-      |        | 84 1        | 2054 2     | N           | -0-   |            |         | -0- |
| 07              |  | 2556 N  | 2556 | -0-                    | -0-      |        | 94 1        | 2462 2     | N           | -0-   |            |         | -0- |
| 08              |  | 2581 N  | 2581 | -0-                    | -0-      |        | 94 1        | 2487 2     | N           | -0-   |            |         | -0- |
| 09              |  | 2329 N  | 2329 | -0-                    | -0-      |        | 95 1        | 2234 2     | N           | -0-   |            |         | -0- |
| 10              |  | 0       | 921  | -0-                    | 921      |        | 218 1       | 703 2      | N           | -0-   |            |         | -0- |
| 11              |  | 0       | 1110 | -0-                    | 1110     |        | 2031 1      | 1079 2     | N           | -0-   |            |         | -0- |
| 12              |  | 0       | 762  | -0-                    | 762      |        | 2793 1      | 731 2      | N           | -0-   |            |         | -0- |
| TOTAL GAS PROD: |  | 20,348  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |            |         |     |

| -----           |  |         |     |                        |          |        |             |            |             |       |            |         |     |
|-----------------|--|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| TERRY "D"       |  | WELL #: |     | 6                      | RRCID -> | 196408 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12985 | PERF.11695 | - 12843 |     |
| 01              |  | 31 N    | 24  | -0-                    | -7       |        | 1 1         | 23 2       | N           | -0-   |            |         | -0- |
| 02              |  | 10 N    | 8   | -0-                    | -2       |        | 8 2         |            | N           | -0-   |            |         | -0- |
| 03              |  | 441 N   | 441 | -0-                    | -0-      |        | 9 1         | 432 2      | N           | -0-   |            |         | -0- |
| 04              |  | 30 N    | 3   | -0-                    | -27      |        | 3 2         |            | N           | -0-   |            |         | -0- |
| 05              |  | 16 N    | 16  | -0-                    | -0-      |        | 16 2        |            | N           | -0-   |            |         | -0- |
| 06              |  | 104 N   | 104 | -0-                    | -0-      |        | 2 1         | 102 2      | N           | -0-   |            |         | -0- |
| 07              |  | 10 N    | 10  | -0-                    | -0-      |        | 10 2        |            | N           | -0-   |            |         | -0- |
| 08              |  | 31 N    | -0- | -0-                    | -31      |        |             |            | N           | -0-   |            |         | -0- |
| 09              |  | 30 N    | 1   | -0-                    | -29      |        | 1 2         |            | N           | -0-   |            |         | -0- |
| 10              |  | 0       | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 11              |  | 0       | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 12              |  | 0       | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| TOTAL GAS PROD: |  | 607     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |            |         |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC    |   | //CONT.//  |                  | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |
| TERRY "D"                    |   | WELL #:    |                  | 8                      | RRCID ->       | 196410           | COMPL. DATE      | 03/01/2006       | TOTAL DEPTH | 13050           | PERF.11718       | - 12877          |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                           |   | 2015 N     | 1028             | -0-                    | -987           | -0-              | 23 1             | 1005 2           | N           | -0-             |                  |                  | -0-     |
| 02                           |   | 1120 N     | 1043             | -0-                    | -77            | -0-              | 24 1             | 1019 2           | N           | -0-             |                  |                  | -0-     |
| 03                           |   | 1581 N     | 1047             | -0-                    | -534           | -0-              | 22 1             | 1025 2           | N           | -0-             |                  |                  | -0-     |
| 04                           |   | 990 N      | 714              | -0-                    | -276           | -0-              | 714 2            |                  | N           | -0-             |                  |                  | -0-     |
| 05                           |   | 1147 N     | 871              | -0-                    | -276           | -0-              | 18 1             | 853 2            | N           | -0-             |                  |                  | -0-     |
| 06                           |   | 1020 N     | 683              | -0-                    | -337           | -0-              | 16 1             | 667 2            | N           | -0-             |                  |                  | -0-     |
| 07                           |   | 744 N      | 558              | -0-                    | -186           | -0-              | 13 1             | 545 2            | N           | -0-             |                  |                  | -0-     |
| 08                           |   | 868 N      | 609              | -0-                    | -259           | -0-              | 15 1             | 594 2            | N           | -0-             |                  |                  | -0-     |
| 09                           |   | 690 N      | 437              | -0-                    | -253           | -0-              | 11 1             | 426 2            | N           | -0-             |                  |                  | -0-     |
| 10                           |   | 0          | 401              | -0-                    | 401            | -0-              | 401 2            |                  | N           | -0-             |                  |                  | -0-     |
| 11                           |   | 0          | 144              | -0-                    | 144            | -0-              | 4 1              | 140 2            | N           | -0-             |                  |                  | -0-     |
| 12                           |   | 0          | 55               | -0-                    | 55             | -0-              | 4 1              | 51 2             | N           | -0-             |                  |                  | -0-     |
| TOTAL GAS PROD:              |   | 7,590      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| REED UNIT       |   | WELL #:    |                  | 1                      | RRCID ->    | 196474           | COMPL. DATE      | 05/09/2003       | TOTAL DEPTH | 13100 | PERF.11736       | - 11746          |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 719 N      | 719              | -0-                    | -0-         | -0-              | 719 2            |                  | N           | -0-   |                  |                  | 17      |
| 02              |   | 803 N      | 803              | -0-                    | -0-         | -0-              | 803 2            |                  | N           | -0-   |                  |                  | 17      |
| 03              |   | 620 N      | 555              | -0-                    | -65         | -0-              | 555 2            |                  | N           | -0-   |                  |                  | 17      |
| 04              |   | 690 N      | 373              | -0-                    | -317        | -0-              | 373 2            |                  | N           | -0-   |                  |                  | 17      |
| 05              |   | 837 N      | 323              | -0-                    | -514        | -0-              | 323 2            |                  | N           | -0-   |                  |                  | 17      |
| 06              |   | 540 N      | 259              | -0-                    | -281        | -0-              | 259 2            |                  | N           | -0-   |                  |                  | 17      |
| 07              |   | 372 N      | 224              | -0-                    | -148        | -0-              | 224 2            |                  | N           | -0-   |                  |                  | 17      |
| 08              |   | 310 N      | 192              | -0-                    | -118        | -0-              | 192 2            |                  | N           | -0-   |                  |                  | 17      |
| 09              |   | 270 N      | 161              | -0-                    | -109        | -0-              | 161 2            |                  | N           | -0-   |                  |                  | 17      |
| 10              |   | 217 N      | 145              | -0-                    | -72         | -0-              | 145 2            |                  | N           | -0-   |                  |                  | 17      |
| 11              |   | 180 N      | 129              | -0-                    | -51         | -0-              | 129 2            |                  | N           | -0-   |                  |                  | 17      |
| 12              |   | 0          | 47               | -0-                    | 47          | -0-              | 47 2             |                  | N           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD: |   | 3,930      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| BARGER, H. UNIT |   | WELL #:    |                  | 6                      | RRCID ->    | 196908           | COMPL. DATE      | 07/07/2003       | TOTAL DEPTH | 11790 | PERF.11456       | - 11507          |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 961 N      | 426              | -0-                    | -535        | -0-              | 10 1             | 416 2            | N           | -0-   |                  |                  | -0-     |
| 02              |   | 700 N      | 424              | -0-                    | -276        | -0-              | 10 1             | 414 2            | N           | -0-   |                  |                  | -0-     |
| 03              |   | 2611 N     | 2611             | -0-                    | -0-         | -0-              | 56 1             | 2555 2           | N           | -0-   |                  |                  | -0-     |
| 04              |   | 3000 N     | 5592             | -0-                    | 2592        | 2592             | 5592 2           |                  | N           | -0-   |                  |                  | -0-     |
| 05              |   | 3100 N     | 4983             | -0-                    | 1883        | 4475             | 104 1            | 4879 2           | N           | -0-   |                  |                  | -0-     |
| 06              |   | 3000 N     | 3848             | -0-                    | 848         | 5323             | 89 1             | 3759 2           | N           | -0-   |                  |                  | -0-     |
| 07              |   | 9219 X     | 3896             | -0-                    | -5323       | -0-              | 89 1             | 3807 2           | N           | -0-   |                  |                  | -0-     |
| 08              |   | 3225 X     | 3225             | -0-                    | -0-         | -0-              | 79 1             | 3146 2           | N           | -0-   |                  |                  | -0-     |
| 09              |   | 2000 X     | 2000             | -0-                    | -0-         | -0-              | 52 1             | 1948 2           | N           | -0-   |                  |                  | -0-     |
| 10              |   | 0          | 2133             | -0-                    | 2133        | 2133             | 2133 2           |                  | N           | -0-   |                  |                  | -0-     |
| 11              |   | 0          | 2536             | -0-                    | 2536        | 4669             | 67 1             | 2469 2           | N           | -0-   |                  |                  | -0-     |
| 12              |   | 0          | 2218             | -0-                    | 2218        | 6887             | 71 1             | 2147 2           | N           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD: |   | 33,892     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285    | NON-ASSOCIATED         | CAPACITY |                  |                  |                  | CNTY: FREESTONE |       |                  |                  |         |
|------------------------------|------------|-----------|-------------|--------------|------------------------|----------|------------------|------------------|------------------|-----------------|-------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC    |            | //CONT.// |             | 189405       |                        |          |                  |                  |                  |                 |       |                  |                  |         |
| TERRY "D"                    |            | WELL #:   |             | 9            | RRCID ->               | 196988   | COMPL. DATE      | 07/20/2003       | TOTAL DEPTH      | 13050           | PERF. | 11772            | -                | 11782   |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT              | CODE             | AMT              | CODE            | PROD  | AMT              | CODE             | BALANCE |
| 01                           | 1023 N     | 671       | -0-         | -352         | -0-                    |          | 46               | 1                | 625              | 2               | N     | -0-              |                  | 67      |
| 02                           | 980 N      | 956       | -0-         | -24          | -0-                    |          | 51               | 1                | 905              | 2               | N     | -0-              |                  | 67      |
| 03                           | 1775 N     | 1775      | -0-         | -0-          | -0-                    |          | 69               | 1                | 1706             | 2               | N     | -0-              |                  | 67      |
| 04                           | 1165 N     | 1165      | -0-         | -0-          | -0-                    |          | 210              | 1                | 955              | 2               | N     | -0-              |                  | 67      |
| 05                           | 1534 N     | 1534      | -0-         | -0-          | -0-                    |          | 63               | 1                | 1471             | 2               | N     | -0-              |                  | 67      |
| 06                           | 1050 N     | 1023      | -0-         | -27          | -0-                    |          | 58               | 1                | 965              | 2               | N     | -0-              |                  | 67      |
| 07                           | 1085 N     | 1009      | -0-         | -76          | -0-                    |          | 58               | 1                | 951              | 2               | N     | -0-              |                  | 67      |
| 08                           | 1413 N     | 1413      | -0-         | -0-          | -0-                    |          | 66               | 1                | 1347             | 2               | N     | -0-              |                  | 67      |
| 09                           | 1020 N     | 379       | -0-         | -641         | -0-                    |          | 45               | 1                | 334              | 2               | N     | -0-              |                  | 67      |
| 10                           | 1023 N     | 595       | -0-         | -428         | -0-                    |          | 218              | 1                | 377              | 2               | N     | -0-              |                  | 67      |
| 11                           | 1507 N     | 1507      | -0-         | -0-          | -0-                    |          | 76               | 1                | 1431             | 2               | N     | -0-              |                  | 67      |
| 12                           | 0          | 826       | -0-         | 826          | 826                    |          | 74               | 1                | 752              | 2               | N     | -0-              |                  | -0-     |
| TOTAL GAS PROD:              |            | 12,853    |             |              | TOTAL CONDENSATE PROD: |          | -0-              |                  |                  |                 |       |                  |                  |         |

| TERRY "D"       |            | WELL #:  |             | 7            | RRCID ->               | 197141   | COMPL. DATE      | 05/19/2003       | TOTAL DEPTH      | 13050 | PERF. | 11756            | -                | 11766   |
|-----------------|------------|----------|-------------|--------------|------------------------|----------|------------------|------------------|------------------|-------|-------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C     | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT              | CODE             | AMT              | CODE  | PROD  | AMT              | CODE             | BALANCE |
| 01              | 1395 N     | 800      | -0-         | -595         | -0-                    |          | 18               | 1                | 782              | 2     | N     | -0-              |                  | 40      |
| 02              | 1148 N     | 940      | -0-         | -208         | -0-                    |          | 22               | 1                | 918              | 2     | N     | -0-              |                  | 40      |
| 03              | 1178 N     | 441      | -0-         | -737         | -0-                    |          | 9                | 1                | 432              | 2     | N     | -0-              | 5 1              | 35      |
| 04              | 1124 N     | 1124     | -0-         | -0-          | -0-                    |          | 1124             | 2                |                  |       | N     | -0-              | 3 1              | 32      |
| 05              | 1143 N     | 1143     | -0-         | -0-          | -0-                    |          | 24               | 1                | 1119             | 2     | N     | -0-              |                  | 32      |
| 06              | 940 N      | 940      | -0-         | -0-          | -0-                    |          | 22               | 1                | 918              | 2     | N     | -0-              |                  | 32      |
| 07              | 1147 N     | 1120     | -0-         | -27          | -0-                    |          | 26               | 1                | 1094             | 2     | N     | -0-              | 2 1              | 30      |
| 08              | 1147 N     | 916      | -0-         | -231         | -0-                    |          | 22               | 1                | 894              | 2     | N     | -0-              |                  | 30      |
| 09              | 1047 N     | 1047     | -0-         | -0-          | -0-                    |          | 27               | 1                | 1020             | 2     | N     | -0-              |                  | 30      |
| 10              | 0          | 1015     | -0-         | 1015         | 1015                   |          | 1015             | 2                |                  |       | N     | -0-              |                  | 30      |
| 11              | 0          | 836      | -0-         | 836          | 1851                   |          | 22               | 1                | 814              | 2     | N     | -0-              |                  | 30      |
| 12              | 0          | 1131     | -0-         | 1131         | 2982                   |          | 23               | 1                | 1108             | 2     | N     | -0-              |                  | 30      |
| TOTAL GAS PROD: |            | 11,453   |             |              | TOTAL CONDENSATE PROD: |          | -0-              |                  |                  |       |       |                  |                  |         |

| GILLIAM UNIT 1  |            | WELL #:  |             | 4            | RRCID ->               | 198034   | COMPL. DATE      | 03/01/2006       | TOTAL DEPTH      | 12875 | PERF. | 11616            | -                | 12713   |
|-----------------|------------|----------|-------------|--------------|------------------------|----------|------------------|------------------|------------------|-------|-------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C     | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT              | CODE             | AMT              | CODE  | PROD  | AMT              | CODE             | BALANCE |
| 01              | 1507 N     | 1507     | -0-         | -0-          | -0-                    |          | 34               | 1                | 1473             | 2     | N     | -0-              |                  | -0-     |
| 02              | 1518 N     | 1518     | -0-         | -0-          | -0-                    |          | 36               | 1                | 1482             | 2     | N     | -0-              |                  | -0-     |
| 03              | 1523 N     | 1523     | -0-         | -0-          | -0-                    |          | 32               | 1                | 1491             | 2     | N     | -0-              |                  | -0-     |
| 04              | 1349 N     | 1349     | -0-         | -0-          | -0-                    |          | 1349             | 2                |                  |       | N     | -0-              |                  | -0-     |
| 05              | 1355 N     | 1355     | -0-         | -0-          | -0-                    |          | 28               | 1                | 1327             | 2     | N     | -0-              |                  | -0-     |
| 06              | 1298 N     | 1298     | -0-         | -0-          | -0-                    |          | 30               | 1                | 1268             | 2     | N     | -0-              |                  | -0-     |
| 07              | 1305 N     | 1305     | -0-         | -0-          | -0-                    |          | 30               | 1                | 1275             | 2     | N     | -0-              |                  | -0-     |
| 08              | 1085 N     | 1065     | -0-         | -20          | -0-                    |          | 26               | 1                | 1039             | 2     | N     | -0-              |                  | -0-     |
| 09              | 1050 N     | 689      | -0-         | -361         | -0-                    |          | 18               | 1                | 671              | 2     | N     | -0-              |                  | -0-     |
| 10              | 0          | 1238     | -0-         | 1238         | 1238                   |          | 1238             | 2                |                  |       | N     | -0-              |                  | -0-     |
| 11              | 0          | 1004     | -0-         | 1004         | 2242                   |          | 26               | 1                | 978              | 2     | N     | -0-              |                  | -0-     |
| 12              | 0          | 1109     | -0-         | 1109         | 3351                   |          | 28               | 1                | 1081             | 2     | N     | -0-              |                  | -0-     |
| TOTAL GAS PROD: |            | 14,960   |             |              | TOTAL CONDENSATE PROD: |          | -0-              |                  |                  |       |       |                  |                  |         |



| FREESTONE (CV-BOSSIER CONS.) |   |            |          |             |              |                        |                  |                  |     | //CONT.// 32950 285 |                  | NON-ASSOCIATED   |         | CAPACITY               |  | CNTY: FREESTONE                      |  |
|------------------------------|---|------------|----------|-------------|--------------|------------------------|------------------|------------------|-----|---------------------|------------------|------------------|---------|------------------------|--|--------------------------------------|--|
| CRESCENT PASS ENERGY, LLC    |   |            |          |             |              |                        |                  |                  |     | //CONT.// 189405    |                  |                  |         |                        |  |                                      |  |
| GILLIAM UNIT 1               |   |            |          |             |              |                        |                  |                  |     | WELL #: 3           |                  | RRCID -> 198092  |         | COMPL. DATE 03/01/2006 |  | TOTAL DEPTH 12810 PERF.11530 - 12610 |  |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND                | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |                        |  |                                      |  |
|                              |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M   | PROD                | AMT CODE         | AMT CODE         | BALANCE |                        |  |                                      |  |
| 01                           |   | 1622 N     | 1622     | -0-         | -0-          | -0-                    | 36 1             | 1586 2           | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| 02                           |   | 1663 N     | 1663     | -0-         | -0-          | -0-                    | 39 1             | 1624 2           | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| 03                           |   | 2247 N     | 2247     | -0-         | -0-          | -0-                    | 48 1             | 2199 2           | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| 04                           |   | 1761 N     | 1761     | -0-         | -0-          | -0-                    | 1761 2           |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| 05                           |   | 1748 N     | 1748     | -0-         | -0-          | -0-                    | 36 1             | 1712 2           | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| 06                           |   | 1467 N     | 1467     | -0-         | -0-          | -0-                    | 34 1             | 1433 2           | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| 07                           |   | 1550 N     | 1550     | -0-         | -0-          | -0-                    | 35 1             | 1515 2           | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| 08                           |   | 1429 N     | 1429     | -0-         | -0-          | -0-                    | 35 1             | 1394 2           | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| 09                           |   | 1490 N     | 1490     | -0-         | -0-          | -0-                    | 39 1             | 1451 2           | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| 10                           |   | 0          | 1546     | -0-         | 1546         | 1546                   | 1546 2           |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| 11                           |   | 0          | 1609     | -0-         | 1609         | 3155                   | 42 1             | 1567 2           | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| 12                           |   | 0          | 1412     | -0-         | 1412         | 4567                   | 45 1             | 1367 2           | N   | -0-                 |                  |                  | -0-     |                        |  |                                      |  |
| TOTAL GAS PROD:              |   |            | 19,544   |             |              | TOTAL CONDENSATE PROD: |                  |                  | -0- |                     |                  |                  |         |                        |  |                                      |  |

| SCARBOROUGH UNIT |  |          |     |     |     |                        |  |  |     | WELL #: 5 |  | RRCID -> 198355 |     | COMPL. DATE 03/01/2006 |  | TOTAL DEPTH 12890 PERF.11630 - 12693 |  |
|------------------|--|----------|-----|-----|-----|------------------------|--|--|-----|-----------|--|-----------------|-----|------------------------|--|--------------------------------------|--|
| 01               |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 02               |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 03               |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 04               |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 05               |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 06               |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 07               |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 08               |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 09               |  | 0 N      | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 10               |  | 0        | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 11               |  | 0        | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 12               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| TOTAL GAS PROD:  |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |           |  |                 |     |                        |  |                                      |  |

| SCARBOROUGH UNIT |  |          |     |     |     |                        |  |  |     | WELL #: 7 |  | RRCID -> 198365 |     | COMPL. DATE 03/01/2006 |  | TOTAL DEPTH 13068 PERF.11716 - 12828 |  |
|------------------|--|----------|-----|-----|-----|------------------------|--|--|-----|-----------|--|-----------------|-----|------------------------|--|--------------------------------------|--|
| 01               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 02               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 03               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 04               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 05               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 06               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 07               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 08               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 09               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 10               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 11               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| 12               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  | N   | -0-       |  |                 | -0- |                        |  |                                      |  |
| TOTAL GAS PROD:  |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |           |  |                 |     |                        |  |                                      |  |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY |              |            |             | CNTY: FREESTONE |       |              |         |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------|--------------|------------|-------------|-----------------|-------|--------------|---------|---------|
| CRESCENT PASS ENERGY, LLC    |   | //CONT.//  |                  | 189405                 |                |          |              |            |             |                 |       |              |         |         |
| BARGER, H. UNIT              |   | WELL #:    |                  | 9                      | RRCID ->       | 198712   | COMPL. DATE  | 10/29/2003 | TOTAL DEPTH | 11660           | PERF. | 11370        | - 11376 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * *      | DISPOSITIONS | * *        | C           | COND            | * *   | DISPOSITIONS | * *     | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT      | CODE         | AMT        | CODE        | PROD            | AMT   | CODE         | AMT     | BALANCE |
| 01                           |   | 1333 N     | 969              | -0-                    | -364           | -0-      | 22 1         | 947 2      | N           | -0-             |       |              |         | -0-     |
| 02                           |   | 1176 N     | 987              | -0-                    | -189           | -0-      | 23 1         | 964 2      | N           | -0-             |       |              |         | -0-     |
| 03                           |   | 1410 N     | 1410             | -0-                    | -0-            | -0-      | 30 1         | 1380 2     | N           | -0-             |       |              |         | -0-     |
| 04                           |   | 1198 N     | 1198             | -0-                    | -0-            | -0-      | 1198 2       |            | N           | -0-             |       |              |         | -0-     |
| 05                           |   | 1085 N     | 995              | -0-                    | -90            | -0-      | 21 1         | 974 2      | N           | -0-             |       |              |         | -0-     |
| 06                           |   | 1921 N     | 1921             | -0-                    | -0-            | -0-      | 44 1         | 1877 2     | N           | -0-             |       |              |         | -0-     |
| 07                           |   | 1824 N     | 1824             | -0-                    | -0-            | -0-      | 42 1         | 1782 2     | N           | -0-             |       |              |         | -0-     |
| 08                           |   | 1438 N     | 1438             | -0-                    | -0-            | -0-      | 35 1         | 1403 2     | N           | -0-             |       |              |         | -0-     |
| 09                           |   | 1532 N     | 1532             | -0-                    | -0-            | -0-      | 40 1         | 1492 2     | N           | -0-             |       |              |         | -0-     |
| 10                           |   | 0          | 1435             | -0-                    | 1435           | -0-      | 1435 2       |            | N           | -0-             |       |              |         | -0-     |
| 11                           |   | 0          | 1600             | -0-                    | 1600           | -0-      | 3035         | 42 1       | N           | -0-             |       |              |         | -0-     |
| 12                           |   | 0          | 1286             | -0-                    | 1286           | -0-      | 4321         | 45 1       | N           | -0-             |       |              |         | -0-     |
| TOTAL GAS PROD:              |   | 16,595     |                  | TOTAL CONDENSATE PROD: |                | -0-      |              |            |             |                 |       |              |         |         |

| BARGER, H. UNIT |   | WELL #:    |                  | 8                      | RRCID ->    | 199630 | COMPL. DATE  | 11/24/2003 | TOTAL DEPTH | 11701 | PERF. | 11316        | - 11485 |         |
|-----------------|---|------------|------------------|------------------------|-------------|--------|--------------|------------|-------------|-------|-------|--------------|---------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * *    | DISPOSITIONS | * *        | C           | COND  | * *   | DISPOSITIONS | * *     | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | CODE         | AMT        | CODE        | PROD  | AMT   | CODE         | AMT     | BALANCE |
| 01              |   | 1476 N     | 1476             | -0-                    | -0-         | -0-    | 33 1         | 1443 2     | N           | -0-   |       |              |         | -0-     |
| 02              |   | 1932 N     | 1225             | -0-                    | -707        | -0-    | 29 1         | 1196 2     | N           | -0-   |       |              |         | -0-     |
| 03              |   | 1876 N     | 1876             | -0-                    | -0-         | -0-    | 40 1         | 1836 2     | N           | -0-   |       |              |         | -0-     |
| 04              |   | 1576 N     | 1576             | -0-                    | -0-         | -0-    | 1576 2       |            | N           | -0-   |       |              |         | -0-     |
| 05              |   | 1366 N     | 1366             | -0-                    | -0-         | -0-    | 28 1         | 1338 2     | N           | -0-   |       |              |         | -0-     |
| 06              |   | 1830 N     | 1268             | -0-                    | -562        | -0-    | 29 1         | 1239 2     | N           | -0-   |       |              |         | -0-     |
| 07              |   | 1651 N     | 1651             | -0-                    | -0-         | -0-    | 38 1         | 1613 2     | N           | -0-   |       |              |         | -0-     |
| 08              |   | 1364 N     | 1347             | -0-                    | -17         | -0-    | 33 1         | 1314 2     | N           | -0-   |       |              |         | -0-     |
| 09              |   | 1556 N     | 1556             | -0-                    | -0-         | -0-    | 40 1         | 1516 2     | N           | -0-   |       |              |         | -0-     |
| 10              |   | 0          | 923              | -0-                    | 923         | -0-    | 923 2        |            | N           | -0-   |       |              |         | -0-     |
| 11              |   | 0          | 1262             | -0-                    | 1262        | -0-    | 2185         | 33 1       | N           | -0-   |       |              |         | -0-     |
| 12              |   | 0          | 1564             | -0-                    | 1564        | -0-    | 3749         | 35 1       | N           | -0-   |       |              |         | -0-     |
| TOTAL GAS PROD: |   | 17,090     |                  | TOTAL CONDENSATE PROD: |             | -0-    |              |            |             |       |       |              |         |         |

| GILLIAM UNIT 1  |   | WELL #:    |                  | 5                      | RRCID ->    | 200005 | COMPL. DATE  | 12/12/2003 | TOTAL DEPTH | 11900 | PERF. | 11542        | - 11552 |         |
|-----------------|---|------------|------------------|------------------------|-------------|--------|--------------|------------|-------------|-------|-------|--------------|---------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * *    | DISPOSITIONS | * *        | C           | COND  | * *   | DISPOSITIONS | * *     | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | CODE         | AMT        | CODE        | PROD  | AMT   | CODE         | AMT     | BALANCE |
| 01              |   | 1364 N     | 1016             | -0-                    | -348        | -0-    | 23 1         | 993 2      | N           | -0-   |       |              |         | 10      |
| 02              |   | 1232 N     | 1080             | -0-                    | -152        | -0-    | 25 1         | 1055 2     | N           | -0-   |       |              |         | 10      |
| 03              |   | 1364 N     | 1090             | -0-                    | -274        | -0-    | 23 1         | 1067 2     | N           | -0-   | 1 1   |              |         | 9       |
| 04              |   | 996 N      | 996              | -0-                    | -0-         | -0-    | 996 2        |            | N           | -0-   |       |              |         | 9       |
| 05              |   | 1209 N     | 951              | -0-                    | -258        | -0-    | 20 1         | 931 2      | N           | -0-   |       |              |         | 9       |
| 06              |   | 1050 N     | 917              | -0-                    | -133        | -0-    | 21 1         | 896 2      | N           | -0-   |       |              |         | 9       |
| 07              |   | 1023 N     | 911              | -0-                    | -112        | -0-    | 21 1         | 890 2      | N           | -0-   |       |              |         | 9       |
| 08              |   | 961 N      | 943              | -0-                    | -18         | -0-    | 23 1         | 920 2      | N           | -0-   |       |              |         | 9       |
| 09              |   | 930 N      | 822              | -0-                    | -108        | -0-    | 21 1         | 801 2      | N           | -0-   |       |              |         | 9       |
| 10              |   | 899 N      | 799              | -0-                    | -100        | -0-    | 799 2        |            | N           | -0-   |       |              |         | 9       |
| 11              |   | 900 N      | 364              | -0-                    | -536        | -0-    | 10 1         | 354 2      | N           | -0-   |       |              |         | 9       |
| 12              |   | 0          | 514              | -0-                    | 514         | -0-    | 514          | 10 1       | N           | -0-   |       |              |         | -0-     |
| TOTAL GAS PROD: |   | 10,403     |                  | TOTAL CONDENSATE PROD: |             | -0-    |              |            |             |       |       |              |         |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC    |   | //CONT.//  |                  | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |
| BARGER, H. UNIT              |   | WELL #:    |                  | 10                     | RRCID ->       | 200113           | COMPL. DATE      | 01/09/2004       | TOTAL DEPTH | 11710           | PERF.11312       | - 11390          |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                           |   | 1711 N     | 1711             | -0-                    | -0-            | 38 1             | 1673 2           | N                |             | -0-             |                  |                  | -0-     |
| 02                           |   | 1661 N     | 1661             | -0-                    | -0-            | 39 1             | 1622 2           | N                |             | -0-             |                  |                  | -0-     |
| 03                           |   | 2302 N     | 2302             | -0-                    | -0-            | 49 1             | 2253 2           | N                |             | -0-             |                  |                  | -0-     |
| 04                           |   | 1716 N     | 1716             | -0-                    | -0-            | 1716 2           |                  | N                |             | -0-             |                  |                  | -0-     |
| 05                           |   | 1601 N     | 1601             | -0-                    | -0-            | 33 1             | 1568 2           | N                |             | -0-             |                  |                  | -0-     |
| 06                           |   | 1530 N     | 1530             | -0-                    | -0-            | 35 1             | 1495 2           | N                |             | -0-             |                  |                  | -0-     |
| 07                           |   | 2030 N     | 2030             | -0-                    | -0-            | 46 1             | 1984 2           | N                |             | -0-             |                  |                  | -0-     |
| 08                           |   | 1753 N     | 1753             | -0-                    | -0-            | 43 1             | 1710 2           | N                |             | -0-             |                  |                  | -0-     |
| 09                           |   | 1323 N     | 1323             | -0-                    | -0-            | 34 1             | 1289 2           | N                |             | -0-             |                  |                  | -0-     |
| 10                           |   | 0          | 1523             | -0-                    | 1523           | 1523 2           |                  | N                |             | -0-             |                  |                  | -0-     |
| 11                           |   | 0          | 1853             | -0-                    | 1853           | 3376 2           |                  | N                |             | -0-             |                  |                  | -0-     |
| 12                           |   | 0          | 1211             | -0-                    | 1211           | 4587 2           |                  | N                |             | -0-             |                  |                  | -0-     |
| TOTAL GAS PROD:              |   | 20,214     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| BARGER, H. UNIT |   | WELL #:    |                  | 7                      | RRCID ->    | 200114           | COMPL. DATE      | 01/16/2004       | TOTAL DEPTH | 11662 | PERF.11368       | - 11459          |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 2108 X     | 1518             | -0-                    | -590        | 34 1             | 1484 2           | N                |             | -0-   |                  |                  | -0-     |
| 02              |   | 1848 N     | 1205             | -0-                    | -643        | 28 1             | 1177 2           | N                |             | -0-   |                  |                  | -0-     |
| 03              |   | 1946 N     | 1946             | -0-                    | -0-         | 33 1             | 1913 2           | N                |             | -0-   |                  |                  | -0-     |
| 04              |   | 1470 N     | 1180             | -0-                    | -290        | 1180 2           |                  | N                |             | -0-   |                  |                  | -0-     |
| 05              |   | 1493 N     | 1493             | -0-                    | -0-         | 31 1             | 1462 2           | N                |             | -0-   |                  |                  | -0-     |
| 06              |   | 1890 N     | 1328             | -0-                    | -562        | 31 1             | 1297 2           | N                |             | -0-   |                  |                  | -0-     |
| 07              |   | 1407 N     | 1407             | -0-                    | -0-         | 32 1             | 1375 2           | N                |             | -0-   |                  |                  | -0-     |
| 08              |   | 1589 N     | 1589             | -0-                    | -0-         | 39 1             | 1550 2           | N                |             | -0-   |                  |                  | -0-     |
| 09              |   | 1567 N     | 1567             | -0-                    | -0-         | 41 1             | 1526 2           | N                |             | -0-   |                  |                  | -0-     |
| 10              |   | 0          | 1599             | -0-                    | 1599        | 1599 2           |                  | N                |             | -0-   |                  |                  | -0-     |
| 11              |   | 0          | 1218             | -0-                    | 1218        | 2817 2           |                  | N                |             | -0-   |                  |                  | -0-     |
| 12              |   | 0          | 1159             | -0-                    | 1159        | 3976 2           |                  | N                |             | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD: |   | 17,209     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| SCARBOROUGH UNIT |   | WELL #:    |                  | 4                      | RRCID ->    | 200747           | COMPL. DATE      | 03/01/2006       | TOTAL DEPTH | 12925 | PERF.11594       | - 12706          |         |
|------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01               |   | 1550 N     | 509              | -0-                    | -1041       | 11 1             | 498 2            | N                |             | -0-   |                  |                  | -0-     |
| 02               |   | 1372 N     | 1106             | -0-                    | -266        | 26 1             | 1080 2           | N                |             | -0-   |                  |                  | -0-     |
| 03               |   | 1395 N     | 915              | -0-                    | -480        | 19 1             | 896 2            | N                |             | -0-   |                  |                  | -0-     |
| 04               |   | 1172 N     | 1172             | -0-                    | -0-         | 1172 2           |                  | N                |             | -0-   |                  |                  | -0-     |
| 05               |   | 1240 N     | 986              | -0-                    | -254        | 21 1             | 965 2            | N                |             | -0-   |                  |                  | -0-     |
| 06               |   | 900 N      | 728              | -0-                    | -172        | 17 1             | 711 2            | N                |             | -0-   |                  |                  | -0-     |
| 07               |   | 1209 N     | 816              | -0-                    | -393        | 19 1             | 797 2            | N                |             | -0-   |                  |                  | -0-     |
| 08               |   | 992 N      | 789              | -0-                    | -203        | 19 1             | 770 2            | N                |             | -0-   |                  |                  | -0-     |
| 09               |   | 753 N      | 753              | -0-                    | -0-         | 20 1             | 733 2            | N                |             | -0-   |                  |                  | -0-     |
| 10               |   | 0          | 759              | -0-                    | 759         | 759 2            |                  | N                |             | -0-   |                  |                  | -0-     |
| 11               |   | 0          | 755              | -0-                    | 755         | 1514 2           |                  | N                |             | -0-   |                  |                  | -0-     |
| 12               |   | 0          | 735              | -0-                    | 735         | 2249 2           |                  | N                |             | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:  |   | 10,023     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |               |
|------------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| CRESCENT PASS ENERGY, LLC    |        | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |           |                           |               |
| SCARBOROUGH UNIT             |        | WELL #: 10          |                         | RRCID -> 201601        |                         | COMPL. DATE 03/23/2004 |                     | TOTAL DEPTH 11850 PERF.11502 - 11574 |           |                           |               |
| M                            | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                           | 682 N  | 614                 | -0-                     | -68                    | -0-                     | 14                     | 1                   | 600                                  | 2         | N                         | -0-           |
| 02                           | 634 N  | 634                 | -0-                     | -0-                    | -0-                     | 15                     | 1                   | 619                                  | 2         | N                         | -0-           |
| 03                           | 1409 N | 1409                | -0-                     | -0-                    | -0-                     | 30                     | 1                   | 1379                                 | 2         | N                         | -0-           |
| 04                           | 3000 N | 3097                | -0-                     | 97                     | 97                      | 3097                   | 2                   |                                      |           | N                         | -0-           |
| 05                           | 2478 N | 2381                | -0-                     | -97                    | -0-                     | 50                     | 1                   | 2331                                 | 2         | N                         | -0-           |
| 06                           | 840 N  | 106                 | -0-                     | -734                   | -0-                     | 2                      | 1                   | 104                                  | 2         | N                         | -0-           |
| 07                           | 868 X  | 164                 | -0-                     | -704                   | -0-                     | 4                      | 1                   | 160                                  | 2         | N                         | -0-           |
| 08                           | 868 X  | 831                 | -0-                     | -37                    | -0-                     | 20                     | 1                   | 811                                  | 2         | N                         | -0-           |
| 09                           | 840 X  | 533                 | -0-                     | -307                   | -0-                     | 14                     | 1                   | 519                                  | 2         | N                         | -0-           |
| 10                           | 868 X  | 312                 | -0-                     | -556                   | -0-                     | 312                    | 2                   |                                      |           | N                         | -0-           |
| 11                           | 810 X  | 751                 | -0-                     | -59                    | -0-                     | 20                     | 1                   | 731                                  | 2         | N                         | -0-           |
| 12                           | 0      | 1223                | -0-                     | 1223                   | 1223                    | 21                     | 1                   | 1202                                 | 2         | N                         | -0-           |
| TOTAL GAS PROD:              |        | 12,055              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |               |

| SCARBOROUGH UNIT |       | WELL #: 8 |                         | RRCID -> 201834        |                         | COMPL. DATE 03/01/2006 |                     | TOTAL DEPTH 13110 PERF.11750 - 12822 |           |                           |               |
|------------------|-------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M                | O     | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01               | 713 N | 713       | -0-                     | -0-                    | -0-                     | 16                     | 1                   | 697                                  | 2         | N                         | -0-           |
| 02               | 140 N | 60        | -0-                     | -80                    | -0-                     | 1                      | 1                   | 59                                   | 2         | N                         | -0-           |
| 03               | 155 N | 91        | -0-                     | -64                    | -0-                     | 2                      | 1                   | 89                                   | 2         | N                         | -0-           |
| 04               | 150 N | 13        | -0-                     | -137                   | -0-                     | 13                     | 2                   |                                      |           | N                         | -0-           |
| 05               | 62 N  | -0-       | -0-                     | -62                    | -0-                     |                        |                     |                                      |           | N                         | -0-           |
| 06               | 90 N  | 24        | -0-                     | -66                    | -0-                     | 1                      | 1                   | 23                                   | 2         | N                         | -0-           |
| 07               | 24 N  | 24        | -0-                     | -0-                    | -0-                     | 1                      | 1                   | 23                                   | 2         | N                         | -0-           |
| 08               | 0 N   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |           | N                         | -0-           |
| 09               | 30 N  | 18        | -0-                     | -12                    | -0-                     | 18                     | 2                   |                                      |           | N                         | -0-           |
| 10               | 0     | 21        | -0-                     | 21                     | 21                      | 21                     | 2                   |                                      |           | N                         | -0-           |
| 11               | 0     | -0-       | -0-                     | -0-                    | -0-                     | 21                     |                     |                                      |           | N                         | -0-           |
| 12               | 0     | 85        | -0-                     | 85                     | 106                     | 85                     | 2                   |                                      |           | N                         | -0-           |
| TOTAL GAS PROD:  |       | 1,049     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |               |

| BARGER, H. UNIT |        | WELL #: 12 |                         | RRCID -> 202470        |                         | COMPL. DATE 04/16/2004 |                     | TOTAL DEPTH 11650 PERF.11384 - 11462 |           |                           |               |
|-----------------|--------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M               | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 2152 X | 2152       | -0-                     | -0-                    | -0-                     | 48                     | 1                   | 2104                                 | 2         | N                         | -0-           |
| 02              | 2244 X | 2244       | -0-                     | -0-                    | -0-                     | 53                     | 1                   | 2191                                 | 2         | N                         | -0-           |
| 03              | 3004 X | 3004       | -0-                     | -0-                    | -0-                     | 64                     | 1                   | 2940                                 | 2         | N                         | -0-           |
| 04              | 4094 X | 4094       | -0-                     | -0-                    | -0-                     | 4094                   | 2                   |                                      |           | N                         | -0-           |
| 05              | 3100 N | 3823       | -0-                     | 723                    | 723                     | 80                     | 1                   | 3743                                 | 2         | N                         | -0-           |
| 06              | 3000 N | 4034       | -0-                     | 1034                   | 1757                    | 93                     | 1                   | 3941                                 | 2         | N                         | -0-           |
| 07              | 5597 X | 3840       | -0-                     | -1757                  | -0-                     | 88                     | 1                   | 3752                                 | 2         | N                         | -0-           |
| 08              | 3596 X | 3596       | -0-                     | -0-                    | -0-                     | 88                     | 1                   | 3508                                 | 2         | N                         | -0-           |
| 09              | 3123 X | 3123       | -0-                     | -0-                    | -0-                     | 81                     | 1                   | 3042                                 | 2         | N                         | -0-           |
| 10              | 0      | 3078       | -0-                     | 3078                   | 3078                    | 3078                   | 2                   |                                      |           | N                         | -0-           |
| 11              | 0      | 2333       | -0-                     | 2333                   | 5411                    | 62                     | 1                   | 2271                                 | 2         | N                         | -0-           |
| 12              | 0      | 2417       | -0-                     | 2417                   | 7828                    | 65                     | 1                   | 2352                                 | 2         | N                         | -0-           |
| TOTAL GAS PROD: |        | 37,738     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |               |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC    |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |
| SCARBOROUGH UNIT             |            | WELL #:   |             | 9                      | RRCID ->       | 202476           | COMPL. DATE      | 03/01/2006       | TOTAL DEPTH | 12950           | PERF.11711       | - 12810          |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | BALANCE |
| 01                           | 1706 N     | 1706      | -0-         | -0-                    | -0-            | 38               | 1                | 1668             | 2           | N               | -0-              | -0-              | -0-     |
| 02                           | 756 N      | 237       | -0-         | -519                   | -0-            | 6                | 1                | 231              | 2           | N               | -0-              | -0-              | -0-     |
| 03                           | 1178 N     | 120       | -0-         | -1058                  | -0-            | 3                | 1                | 117              | 2           | N               | -0-              | -0-              | -0-     |
| 04                           | 1320 N     | 121       | -0-         | -1199                  | -0-            | 121              | 2                |                  |             | N               | -0-              | -0-              | -0-     |
| 05                           | 579 N      | 579       | -0-         | -0-                    | -0-            | 12               | 1                | 567              | 2           | N               | -0-              | -0-              | -0-     |
| 06                           | 248 N      | 248       | -0-         | -0-                    | -0-            | 6                | 1                | 242              | 2           | N               | -0-              | -0-              | -0-     |
| 07                           | 274 N      | 274       | -0-         | -0-                    | -0-            | 6                | 1                | 268              | 2           | N               | -0-              | -0-              | -0-     |
| 08                           | 589 N      | 259       | -0-         | -330                   | -0-            | 6                | 1                | 253              | 2           | N               | -0-              | -0-              | -0-     |
| 09                           | 240 N      | 110       | -0-         | -130                   | -0-            | 3                | 1                | 107              | 2           | N               | -0-              | -0-              | -0-     |
| 10                           | 0          | 382       | -0-         | 382                    | 382            | 382              | 2                |                  |             | N               | -0-              | -0-              | -0-     |
| 11                           | 0          | 375       | -0-         | 375                    | 757            | 10               | 1                | 365              | 2           | N               | -0-              | -0-              | -0-     |
| 12                           | 0          | 345       | -0-         | 345                    | 1102           | 10               | 1                | 335              | 2           | N               | -0-              | -0-              | -0-     |
| TOTAL GAS PROD:              |            | 4,756     |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| SCARBOROUGH UNIT |        | WELL #: |     | 11                     | RRCID -> | 202649 | COMPL. DATE | 05/12/2004 | TOTAL DEPTH | 11850 | PERF.11576 | - 11699 |
|------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01               | 1271 N | 1001    | -0- | -270                   | -0-      | 54     | 1           | 947        | 2           | N     | -0-        | -0-     |
| 02               | 1176 N | 632     | -0- | -544                   | -0-      | 43     | 1           | 589        | 2           | N     | -0-        | -0-     |
| 03               | 1454 N | 1454    | -0- | -0-                    | -0-      | 62     | 1           | 1392       | 2           | N     | -0-        | -0-     |
| 04               | 1113 N | 1113    | -0- | -0-                    | -0-      | 210    | 1           | 903        | 2           | N     | -0-        | -0-     |
| 05               | 999 N  | 999     | -0- | -0-                    | -0-      | 52     | 1           | 947        | 2           | N     | -0-        | -0-     |
| 06               | 1410 N | 539     | -0- | -871                   | -0-      | 47     | 1           | 492        | 2           | N     | -0-        | -0-     |
| 07               | 1272 N | 1272    | -0- | -0-                    | -0-      | 64     | 1           | 1208       | 2           | N     | -0-        | -0-     |
| 08               | 992 N  | 578     | -0- | -414                   | -0-      | 45     | 1           | 533        | 2           | N     | -0-        | -0-     |
| 09               | 850 N  | 850     | -0- | -0-                    | -0-      | 57     | 1           | 793        | 2           | N     | -0-        | -0-     |
| 10               | 0      | 1233    | -0- | 1233                   | 1233     | 218    | 1           | 1015       | 2           | N     | -0-        | -0-     |
| 11               | 0      | 1098    | -0- | 1098                   | 2331     | 65     | 1           | 1033       | 2           | N     | -0-        | -0-     |
| 12               | 0      | 727     | -0- | 727                    | 3058     | 62     | 1           | 665        | 2           | N     | -0-        | -0-     |
| TOTAL GAS PROD:  |        | 11,496  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |            |         |

| BARGER, H. UNIT |          | WELL #: |     | 13                     | RRCID -> | 204691 | COMPL. DATE | 08/16/2004 | TOTAL DEPTH | 11333 | PERF.11034 | - 11465 |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-        | -0-     |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |            |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285            | NON-ASSOCIATED          | CAPACITY               |                     |            | CNTY: FREESTONE |           |                         |            |             |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----------------|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC    |            | //CONT.// |                         | 189405               |                         |                        |                     |            |                 |           |                         |            |             |
| SCARBOROUGH UNIT             |            | WELL #:   |                         | 12                   | RRCID ->                | 205115                 | COMPL. DATE         | 03/01/2006 | TOTAL DEPTH     | 12900     | PERF.11654 - 12665      |            |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| 02                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| 03                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| 04                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| 05                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| 06                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| 07                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| 08                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| 09                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| 10                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| 11                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| 12                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N               | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:              |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                 |           |                         |            |             |

| REED UNIT       |        | WELL #: |     | 2    | RRCID -> | 207233                 | COMPL. DATE | 12/28/2004 | TOTAL DEPTH | 12000 | PERF.11730 - 11786 |  |
|-----------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|
| 01              | 2790 X | 2373    | -0- | -417 | -0-      | 31 1                   | 2342        | 2          | N           | -0-   | 156                |  |
| 02              | 2520 X | 2420    | -0- | -100 | -0-      | 28 1                   | 2392        | 2          | N           | -0-   | 156                |  |
| 03              | 3267 X | 3267    | -0- | -0-  | -0-      | 31 1                   | 3236        | 2          | N           | -0-   | 156                |  |
| 04              | 2640 X | 2640    | -0- | -0-  | -0-      | 30 1                   | 2610        | 2          | N           | -0-   | 156                |  |
| 05              | 2666 X | 2551    | -0- | -115 | -0-      | 31 1                   | 2520        | 2          | N           | -0-   | 156                |  |
| 06              | 3030 X | 2609    | -0- | -421 | -0-      | 30 1                   | 2579        | 2          | N           | -0-   | 156                |  |
| 07              | 3131 X | 2709    | -0- | -422 | -0-      | 31 1                   | 2678        | 2          | N           | -0-   | 156                |  |
| 08              | 3131 X | 2239    | -0- | -892 | -0-      | 31 1                   | 2208        | 2          | N           | -0-   | 156                |  |
| 09              | 2640 X | 2422    | -0- | -218 | -0-      | 30 1                   | 2392        | 2          | N           | -0-   | 156                |  |
| 10              | 2697 X | 2326    | -0- | -371 | -0-      | 31 1                   | 2295        | 2          | N           | -0-   | 156                |  |
| 11              | 2610 X | 2238    | -0- | -372 | -0-      | 30 1                   | 2208        | 2          | N           | -0-   | 156                |  |
| 12              | 0      | 2625    | -0- | 2625 | 2625     | 31 1                   | 2594        | 2          | N           | -0-   | -0-                |  |
| TOTAL GAS PROD: |        | 30,419  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |

| REED UNIT       |      | WELL #: |     | 4   | RRCID -> | 213191                 | COMPL. DATE | 06/01/2005 | TOTAL DEPTH | 12345 | PERF.11820 - 11850 |  |
|-----------------|------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|
| 01              | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |
| 02              | 65 N | 65      | -0- | -0- | -0-      | 65 2                   |             |            | N           | -0-   | -0-                |  |
| 03              | 68 N | 68      | -0- | -0- | -0-      | 68 2                   |             |            | N           | -0-   | -0-                |  |
| 04              | 72 N | 72      | -0- | -0- | -0-      | 72 2                   |             |            | N           | -0-   | -0-                |  |
| 05              | 63 N | 63      | -0- | -0- | -0-      | 63 2                   |             |            | N           | -0-   | -0-                |  |
| 06              | 30 N | 29      | -0- | -1  | -0-      | 29 2                   |             |            | N           | -0-   | -0-                |  |
| 07              | 31 N | 21      | -0- | -10 | -0-      | 21 2                   |             |            | N           | -0-   | -0-                |  |
| 08              | 31 N | 20      | -0- | -11 | -0-      | 20 2                   |             |            | N           | -0-   | -0-                |  |
| 09              | 30 N | 26      | -0- | -4  | -0-      | 26 2                   |             |            | N           | -0-   | -0-                |  |
| 10              | 0    | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |
| 11              | 0    | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |
| 12              | 0    | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |
| TOTAL GAS PROD: |      | 364     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |       |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|-------|
| CRESCENT PASS ENERGY, LLC    |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |       |
| REED UNIT                    |            | WELL #:   |             | 3                      | RRCID ->       | 216524           | COMPL. DATE      | 07/18/2005       | TOTAL DEPTH | 12160           | PERF.            | 11690            | -       | 11720 |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |       |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | BALANCE |       |
| 01                           | 1798 N     | 1695      | -0-         | -103                   | -0-            | 31               | 1                | 1664             | 2           | N               | -0-              |                  | 64      |       |
| 02                           | 1596 N     | 1334      | -0-         | -262                   | -0-            | 28               | 1                | 1306             | 2           | N               | -0-              |                  | 64      |       |
| 03                           | 2077 N     | 914       | -0-         | -1163                  | -0-            | 31               | 1                | 883              | 2           | N               | -0-              |                  | 64      |       |
| 04                           | 1650 N     | 1468      | -0-         | -182                   | -0-            | 30               | 1                | 1438             | 2           | N               | -0-              |                  | 64      |       |
| 05                           | 1515 N     | 1515      | -0-         | -0-                    | -0-            | 31               | 1                | 1484             | 2           | N               | -0-              |                  | 64      |       |
| 06                           | 1468 N     | 1468      | -0-         | -0-                    | -0-            | 30               | 1                | 1438             | 2           | N               | -0-              |                  | 64      |       |
| 07                           | 1519 N     | 1455      | -0-         | -64                    | -0-            | 31               | 1                | 1424             | 2           | N               | -0-              |                  | 64      |       |
| 08                           | 1519 N     | 1065      | -0-         | -454                   | -0-            | 31               | 1                | 1034             | 2           | N               | -0-              |                  | 64      |       |
| 09                           | 1470 N     | 1270      | -0-         | -200                   | -0-            | 30               | 1                | 1240             | 2           | N               | -0-              |                  | 64      |       |
| 10                           | 1457 N     | 1375      | -0-         | -82                    | -0-            | 31               | 1                | 1344             | 2           | N               | -0-              |                  | 64      |       |
| 11                           | 1305 N     | 1305      | -0-         | -0-                    | -0-            | 30               | 1                | 1275             | 2           | N               | -0-              |                  | 64      |       |
| 12                           | 0          | 1173      | -0-         | 1173                   | 1173           | 31               | 1                | 1142             | 2           | N               | -0-              |                  | -0-     |       |
| TOTAL GAS PROD:              |            | 16,037    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |       |

| REED UNIT       |        | WELL #: |     | 5                      | RRCID -> | 216678 | COMPL. DATE | 08/16/2005 | TOTAL DEPTH | 12272 | PERF. | 11848 | -   | 12133 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------|-----|-------|
| 01              | 2852 X | 1094    | -0- | -1758                  | -0-      | 31     | 1           | 1063       | 2           | N     | -0-   |       | 20  |       |
| 02              | 2800 X | 1421    | -0- | -1379                  | -0-      | 28     | 1           | 1393       | 2           | N     | -0-   |       | 20  |       |
| 03              | 3100 X | 2073    | -0- | -1027                  | -0-      | 31     | 1           | 2033       | 2           | N     | 8     | 5 1   | 23  |       |
|                 |        |         |     |                        |          | 9      | 9           |            |             |       |       |       |     |       |
| 04              | 3000 X | 1983    | -0- | -1017                  | -0-      | 30     | 1           | 1953       | 2           | N     | -0-   |       | 23  |       |
| 05              | 2356 X | 1776    | -0- | -580                   | -0-      | 31     | 1           | 1745       | 2           | N     | -0-   |       | 23  |       |
| 06              | 2010 X | 1733    | -0- | -277                   | -0-      | 30     | 1           | 1703       | 2           | N     | -0-   |       | 23  |       |
| 07              | 2077 X | 999     | -0- | -1078                  | -0-      | 31     | 1           | 968        | 2           | N     | -0-   |       | 23  |       |
| 08              | 2444 X | 2444    | -0- | -0-                    | -0-      | 31     | 1           | 2413       | 2           | N     | -0-   |       | 23  |       |
| 09              | 2591 X | 2591    | -0- | -0-                    | -0-      | 30     | 1           | 2561       | 2           | N     | -0-   |       | 23  |       |
| 10              | 2752 X | 2752    | -0- | -0-                    | -0-      | 31     | 1           | 2721       | 2           | N     | -0-   |       | 23  |       |
| 11              | 2699 X | 2699    | -0- | -0-                    | -0-      | 30     | 1           | 2669       | 2           | N     | -0-   |       | 23  |       |
| 12              | 0      | 3566    | -0- | 3566                   | 3566     | 31     | 1           | 3535       | 2           | N     | -0-   |       | -0- |       |
| TOTAL GAS PROD: |        | 25,131  |     | TOTAL CONDENSATE PROD: |          | 8      |             |            |             |       |       |       |     |       |

| REED UNIT       |        | WELL #: |     | 7                      | RRCID -> | 217273 | COMPL. DATE | 09/16/2005 | TOTAL DEPTH | 13320 | PERF. | 11860 | -   | 12140 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------|-----|-------|
| 01              | 1364 N | 1293    | -0- | -71                    | -0-      | 1293   | 2           |            | N           | -0-   |       |       | -0- |       |
| 02              | 1101 N | 1101    | -0- | -0-                    | -0-      | 1101   | 2           |            | N           | -0-   |       |       | -0- |       |
| 03              | 1209 N | 774     | -0- | -435                   | -0-      | 774    | 2           |            | N           | -0-   |       |       | -0- |       |
| 04              | 1260 N | 1078    | -0- | -182                   | -0-      | 1078   | 2           |            | N           | -0-   |       |       | -0- |       |
| 05              | 1209 N | 1078    | -0- | -131                   | -0-      | 1078   | 2           |            | N           | -0-   |       |       | -0- |       |
| 06              | 1011 N | 1011    | -0- | -0-                    | -0-      | 1011   | 2           |            | N           | -0-   |       |       | -0- |       |
| 07              | 1116 N | 1027    | -0- | -89                    | -0-      | 1027   | 2           |            | N           | -0-   |       |       | -0- |       |
| 08              | 1140 N | 1140    | -0- | -0-                    | -0-      | 1140   | 2           |            | N           | -0-   |       |       | -0- |       |
| 09              | 1020 N | 550     | -0- | -470                   | -0-      | 550    | 2           |            | N           | -0-   |       |       | -0- |       |
| 10              | 0      | 44      | -0- | 44                     | 44       | 44     | 2           |            | N           | -0-   |       |       | -0- |       |
| 11              | 0      | 1921    | -0- | 1921                   | 1965     | 1921   | 2           |            | N           | -0-   |       |       | -0- |       |
| 12              | 0      | 791     | -0- | 791                    | 2756     | 791    | 2           |            | N           | -0-   |       |       | -0- |       |
| TOTAL GAS PROD: |        | 11,808  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |       |     |       |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED |                        | CAPACITY         |                  |             | CNTY: FREESTONE |                  |                  |      |         |
|------------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-------------|-----------------|------------------|------------------|------|---------|
| CRESCENT PASS ENERGY, LLC    |   | //CONT.//  |                  | 189405       |                |                        |                  |                  |             |                 |                  |                  |      |         |
| REED UNIT                    |   | WELL #:    |                  | 11           | RRCID ->       | 217888                 | COMPL. DATE      | 03/01/2006       | TOTAL DEPTH | 13150           | PERF.11663       | - 12979          |      |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT                    | CODE             | AMT              | CODE        | M               | PROD             | AMT              | CODE | BALANCE |
| 01                           |   | 4616 X     | 4616             | -0-          | -0-            | -0-                    | 31 1             | 4585 2           | N           |                 | -0-              |                  |      | 34      |
| 02                           |   | 4243 X     | 4243             | -0-          | -0-            | -0-                    | 28 1             | 4215 2           | N           |                 | -0-              |                  |      | 34      |
| 03                           |   | 2605 X     | 2605             | -0-          | -0-            | -0-                    | 31 1             | 2574 2           | N           |                 | -0-              |                  |      | 34      |
| 04                           |   | 3957 X     | 3957             | -0-          | -0-            | -0-                    | 30 1             | 3927 2           | N           |                 | -0-              |                  |      | 34      |
| 05                           |   | 4227 X     | 4227             | -0-          | -0-            | -0-                    | 31 1             | 4196 2           | N           |                 | -0-              |                  |      | 34      |
| 06                           |   | 5304 X     | 5304             | -0-          | -0-            | -0-                    | 30 1             | 5119 2           | N           | 141             | 173 1            |                  |      | 2       |
|                              |   |            |                  |              |                |                        | 155 9            |                  |             |                 |                  |                  |      |         |
| 07                           |   | 3718 X     | 3718             | -0-          | -0-            | -0-                    | 31 1             | 3687 2           | N           |                 | -0-              |                  |      | 2       |
| 08                           |   | 4865 X     | 4865             | -0-          | -0-            | -0-                    | 31 1             | 4834 2           | N           |                 | -0-              |                  |      | 2       |
| 09                           |   | 3506 X     | 3506             | -0-          | -0-            | -0-                    | 30 1             | 3476 2           | N           |                 | -0-              |                  |      | 2       |
| 10                           |   | 0          | 4614             | -0-          | 4614           |                        | 31 1             | 4583 2           | N           |                 | -0-              |                  |      | 2       |
| 11                           |   | 0          | 3793             | -0-          | 3793           |                        | 30 1             | 3763 2           | N           |                 | -0-              |                  |      | 2       |
| 12                           |   | 0          | 3474             | -0-          | 3474           | 11881                  | 31 1             | 3443 2           | N           |                 | -0-              |                  |      | 2       |
| TOTAL GAS PROD:              |   | 48,922     |                  |              |                | TOTAL CONDENSATE PROD: |                  | 141              |             |                 |                  |                  |      |         |

| REED UNIT       |  | WELL #: |      | 6   | RRCID -> | 217891                 | COMPL. DATE | 11/30/2005 | TOTAL DEPTH | 13405 | PERF.11868 | - 12164 |     |
|-----------------|--|---------|------|-----|----------|------------------------|-------------|------------|-------------|-------|------------|---------|-----|
| 01              |  | 997 N   | 997  | -0- | -0-      | -0-                    | 997 2       |            | N           |       | -0-        |         | 23  |
| 02              |  | 896 N   | 883  | -0- | -13      | -0-                    | 883 2       |            | N           |       | -0-        |         | 23  |
| 03              |  | 992 N   | 876  | -0- | -116     | -0-                    | 876 2       |            | N           |       | -0-        |         | 23  |
| 04              |  | 960 N   | 933  | -0- | -27      | -0-                    | 933 2       |            | N           |       | -0-        |         | 23  |
| 05              |  | 992 N   | 653  | -0- | -339     | -0-                    | 653 2       |            | N           |       | -0-        |         | 23  |
| 06              |  | 1174 N  | 1174 | -0- | -0-      | -0-                    | 1174 2      |            | N           |       | -0-        |         | 23  |
| 07              |  | 1131 N  | 1131 | -0- | -0-      | -0-                    | 1131 2      |            | N           |       | -0-        |         | 23  |
| 08              |  | 733 N   | 733  | -0- | -0-      | -0-                    | 733 2       |            | N           |       | -0-        |         | 23  |
| 09              |  | 1050 N  | 661  | -0- | -389     | -0-                    | 661 2       |            | N           |       | -0-        |         | 23  |
| 10              |  | 1085 N  | 982  | -0- | -103     | -0-                    | 982 2       |            | N           |       | -0-        |         | 23  |
| 11              |  | 1182 N  | 1182 | -0- | -0-      | -0-                    | 1182 2      |            | N           |       | -0-        |         | 23  |
| 12              |  | 0       | 1304 | -0- | 1304     | 1304                   | 1304 2      |            | N           |       | -0-        |         | -0- |
| TOTAL GAS PROD: |  | 11,509  |      |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |            |         |     |

| REED UNIT       |  | WELL #: |      | 9   | RRCID -> | 218161                 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13220 | PERF.11433 | - 13133 |     |
|-----------------|--|---------|------|-----|----------|------------------------|-------------|------------|-------------|-------|------------|---------|-----|
| 01              |  | 1085 N  | 591  | -0- | -494     | -0-                    | 591 2       |            | N           |       | -0-        |         | -0- |
| 02              |  | 1339 N  | 1339 | -0- | -0-      | -0-                    | 1339 2      |            | N           |       | -0-        |         | -0- |
| 03              |  | 1085 N  | 361  | -0- | -724     | -0-                    | 361 2       |            | N           |       | -0-        |         | -0- |
| 04              |  | 570 N   | 536  | -0- | -34      | -0-                    | 536 2       |            | N           |       | -0-        |         | -0- |
| 05              |  | 1085 N  | 707  | -0- | -378     | -0-                    | 707 2       |            | N           |       | -0-        |         | -0- |
| 06              |  | 696 N   | 696  | -0- | -0-      | -0-                    | 696 2       |            | N           |       | -0-        |         | -0- |
| 07              |  | 723 N   | 723  | -0- | -0-      | -0-                    | 723 2       |            | N           |       | -0-        |         | -0- |
| 08              |  | 713 N   | 710  | -0- | -3       | -0-                    | 710 2       |            | N           |       | -0-        |         | -0- |
| 09              |  | 690 N   | 683  | -0- | -7       | -0-                    | 683 2       |            | N           |       | -0-        |         | -0- |
| 10              |  | 0       | 695  | -0- | 695      |                        | 695 2       |            | N           |       | -0-        |         | -0- |
| 11              |  | 0       | 670  | -0- | 670      | 1365                   | 670 2       |            | N           |       | -0-        |         | -0- |
| 12              |  | 0       | 687  | -0- | 687      | 2052                   | 687 2       |            | N           |       | -0-        |         | -0- |
| TOTAL GAS PROD: |  | 8,398   |      |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |            |         |     |



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |             | NON-ASSOCIATED  |             | CAPACITY               |                | CNTY: FREESTONE                      |                |   |           |       |                |       |             |
|------------------------------|--------|---------------------|-------------|-----------------|-------------|------------------------|----------------|--------------------------------------|----------------|---|-----------|-------|----------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC    |        | //CONT.// 189405    |             |                 |             |                        |                |                                      |                |   |           |       |                |       |             |
| BARGER, H. UNIT              |        | WELL #: 17          |             | RRCID -> 222056 |             | COMPL. DATE 09/05/2006 |                | TOTAL DEPTH 11720 PERF.11420 - 11574 |                |   |           |       |                |       |             |
| M                            | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT                                | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
| 01                           | 1659 X | 1659                | -0-         | -0-             | -0-         | 37                     | 1              | 1622                                 | 2              | N | -0-       |       |                |       | -0-         |
| 02                           | 1629 X | 1629                | -0-         | -0-             | -0-         | 38                     | 1              | 1591                                 | 2              | N | -0-       |       |                |       | -0-         |
| 03                           | 1535 X | 1535                | -0-         | -0-             | -0-         | 33                     | 1              | 1502                                 | 2              | N | -0-       |       |                |       | -0-         |
| 04                           | 1320 X | 699                 | -0-         | -621            | -0-         | 699                    | 2              |                                      |                | N | -0-       |       |                |       | -0-         |
| 05                           | 1364 X | 1349                | -0-         | -15             | -0-         | 28                     | 1              | 1321                                 | 2              | N | -0-       |       |                |       | -0-         |
| 06                           | 1791 X | 1791                | -0-         | -0-             | -0-         | 41                     | 1              | 1750                                 | 2              | N | -0-       |       |                |       | -0-         |
| 07                           | 1632 X | 1632                | -0-         | -0-             | -0-         | 37                     | 1              | 1595                                 | 2              | N | -0-       |       |                |       | -0-         |
| 08                           | 1646 N | 1646                | -0-         | -0-             | -0-         | 40                     | 1              | 1606                                 | 2              | N | -0-       |       |                |       | -0-         |
| 09                           | 1576 N | 1576                | -0-         | -0-             | -0-         | 41                     | 1              | 1535                                 | 2              | N | -0-       |       |                |       | -0-         |
| 10                           | 0      | 0                   | -0-         | 1527            | 1527        | 1527                   | 2              |                                      |                | N | -0-       |       |                |       | -0-         |
| 11                           | 0      | 1588                | -0-         | 1588            | 3115        | 42                     | 1              | 1546                                 | 2              | N | -0-       |       |                |       | -0-         |
| 12                           | 0      | 1391                | -0-         | 1391            | 4506        | 44                     | 1              | 1347                                 | 2              | N | -0-       |       |                |       | -0-         |

TOTAL GAS PROD: 18,022 TOTAL CONDENSATE PROD: -0-

| BARGER "A" |        | WELL #: 3 |     | RRCID -> 223609 |      | COMPL. DATE 09/23/2006 |   | TOTAL DEPTH 11860 PERF.11418 - 11494 |   |   |     |  |  |  |     |
|------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|---|-----|--|--|--|-----|
| 01         | 403 N  | 372       | -0- | -31             | -0-  | 8                      | 1 | 364                                  | 2 | N | -0- |  |  |  | -0- |
| 02         | 998 N  | 998       | -0- | -0-             | -0-  | 23                     | 1 | 975                                  | 2 | N | -0- |  |  |  | -0- |
| 03         | 1785 N | 1785      | -0- | -0-             | -0-  | 38                     | 1 | 1747                                 | 2 | N | -0- |  |  |  | -0- |
| 04         | 1136 N | 1136      | -0- | -0-             | -0-  | 1136                   | 2 |                                      |   | N | -0- |  |  |  | -0- |
| 05         | 1128 N | 1128      | -0- | -0-             | -0-  | 24                     | 1 | 1104                                 | 2 | N | -0- |  |  |  | -0- |
| 06         | 1065 N | 1065      | -0- | -0-             | -0-  | 25                     | 1 | 1040                                 | 2 | N | -0- |  |  |  | -0- |
| 07         | 1109 N | 1109      | -0- | -0-             | -0-  | 25                     | 1 | 1084                                 | 2 | N | -0- |  |  |  | -0- |
| 08         | 1058 N | 1058      | -0- | -0-             | -0-  | 26                     | 1 | 1032                                 | 2 | N | -0- |  |  |  | -0- |
| 09         | 1032 N | 1032      | -0- | -0-             | -0-  | 27                     | 1 | 1005                                 | 2 | N | -0- |  |  |  | -0- |
| 10         | 0      | 1038      | -0- | 1038            | 1038 | 1038                   | 2 |                                      |   | N | -0- |  |  |  | -0- |
| 11         | 0      | 1037      | -0- | 1037            | 2075 | 27                     | 1 | 1010                                 | 2 | N | -0- |  |  |  | -0- |
| 12         | 0      | 829       | -0- | 829             | 2904 | 29                     | 1 | 800                                  | 2 | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 12,587 TOTAL CONDENSATE PROD: -0-

| H. BARGER UNIT |        | WELL #: 14 |     | RRCID -> 229853 |     | COMPL. DATE 05/31/2007 |   | TOTAL DEPTH 11725 PERF.11002 - 11561 |  |   |     |  |  |  |     |
|----------------|--------|------------|-----|-----------------|-----|------------------------|---|--------------------------------------|--|---|-----|--|--|--|-----|
| 01             | 1614 N | 1614       | -0- | -0-             | -0- | 1614                   | 2 |                                      |  | N | -0- |  |  |  | 17  |
| 02             | 1508 N | 1508       | -0- | -0-             | -0- | 1508                   | 2 |                                      |  | N | -0- |  |  |  | 17  |
| 03             | 1898 N | 1898       | -0- | -0-             | -0- | 1898                   | 2 |                                      |  | N | -0- |  |  |  | 17  |
| 04             | 1716 N | 1716       | -0- | -0-             | -0- | 1716                   | 2 |                                      |  | N | -0- |  |  |  | 17  |
| 05             | 1546 N | 1546       | -0- | -0-             | -0- | 1546                   | 2 |                                      |  | N | -0- |  |  |  | 17  |
| 06             | 2038 N | 2038       | -0- | -0-             | -0- | 2038                   | 2 |                                      |  | N | -0- |  |  |  | 17  |
| 07             | 1316 N | 1316       | -0- | -0-             | -0- | 1316                   | 2 |                                      |  | N | -0- |  |  |  | 17  |
| 08             | 1257 N | 1257       | -0- | -0-             | -0- | 1257                   | 2 |                                      |  | N | -0- |  |  |  | 17  |
| 09             | 1640 N | 1640       | -0- | -0-             | -0- | 1640                   | 2 |                                      |  | N | -0- |  |  |  | 17  |
| 10             | 1848 N | 1848       | -0- | -0-             | -0- | 1848                   | 2 |                                      |  | N | -0- |  |  |  | 17  |
| 11             | 1450 N | 1450       | -0- | -0-             | -0- | 1450                   | 2 |                                      |  | N | -0- |  |  |  | 17  |
| 12             | 0      | 959        | -0- | 959             | 959 | 959                    | 2 |                                      |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 18,790 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |                  |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC    |   | //CONT.//  |                  | 189405                 |                |                  |                  |                  |             |       |                    |                  |         |
| EVERETT                      |   | WELL #:    |                  | 10H                    | RRCID ->       | 229922           | COMPL. DATE      | 12/30/2006       | TOTAL DEPTH | 11667 | PERF.12158 - 14454 |                  |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE             | BALANCE |
| 01                           |   | 9393 X     | 7794             | -0-                    | -1599          | -0-              | 456 1            | 7338 2           | N           | -0-   |                    |                  | -0-     |
| 02                           |   | 8484 X     | 5544             | -0-                    | -2940          | -0-              | 356 1            | 5188 2           | N           | -0-   |                    |                  | -0-     |
| 03                           |   | 10343 X    | 10343            | -0-                    | -0-            | -0-              | 549 1            | 9794 2           | N           | -0-   |                    |                  | -0-     |
| 04                           |   | 8970 X     | 6578             | -0-                    | -2392          | -0-              | 432 1            | 6146 2           | N           | -0-   |                    |                  | -0-     |
| 05                           |   | 9433 X     | 9433             | -0-                    | -0-            | -0-              | 547 1            | 8886 2           | N           | -0-   |                    |                  | -0-     |
| 06                           |   | 10020 X    | 9207             | -0-                    | -813           | -0-              | 562 1            | 8645 2           | N           | -0-   |                    |                  | -0-     |
| 07                           |   | 10354 X    | 8887             | -0-                    | -1467          | -0-              | 556 1            | 8331 2           | N           | -0-   |                    |                  | -0-     |
| 08                           |   | 10354 X    | 6544             | -0-                    | -3810          | -0-              | 396 1            | 6148 2           | N           | -0-   |                    |                  | -0-     |
| 09                           |   | 9210 X     | 8149             | -0-                    | -1061          | -0-              | 455 1            | 7694 2           | N           | -0-   |                    |                  | -0-     |
| 10                           |   | 0          | 8629             | -0-                    | 8629           | -0-              | 494 1            | 8135 2           | N           | -0-   |                    |                  | -0-     |
| 11                           |   | 0          | 6400             | -0-                    | 6400           | -0-              | 369 1            | 6031 2           | N           | -0-   |                    |                  | -0-     |
| 12                           |   | 0          | 4847             | -0-                    | 4847           | -0-              | 323 1            | 4524 2           | N           | -0-   |                    |                  | -0-     |
| TOTAL GAS PROD:              |   | 92,355     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |                  |         |

| BARGER, H. UNIT |   | WELL #:    |                  | 16                     | RRCID ->    | 230710           | COMPL. DATE      | 08/14/2007       | TOTAL DEPTH | 11720 | PERF.11467 - 11565 |                  |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE             | BALANCE |
| 01              |   | 1360 N     | 1360             | -0-                    | -0-         | -0-              | 31 1             | 1329 2           | N           | -0-   |                    |                  | 20      |
| 02              |   | 891 N      | 891              | -0-                    | -0-         | -0-              | 21 1             | 870 2            | N           | -0-   |                    |                  | 20      |
| 03              |   | 682 N      | 318              | -0-                    | -364        | -0-              | 7 1              | 307 2            | N           | 4     | 5 1                |                  | 19      |
|                 |   |            |                  |                        |             |                  | 4 9              |                  |             |       |                    |                  |         |
| 04              |   | 660 N      | 301              | -0-                    | -359        | -0-              | 301 2            |                  | N           | -0-   | 3 1                |                  | 16      |
| 05              |   | 806 N      | 806              | -0-                    | -0-         | -0-              | 17 1             | 788 2            | N           | 1     |                    |                  | 17      |
|                 |   |            |                  |                        |             |                  | 1 9              |                  |             |       |                    |                  |         |
| 06              |   | 357 N      | 357              | -0-                    | -0-         | -0-              | 8 1              | 349 2            | N           | -0-   |                    |                  | 17      |
| 07              |   | 765 N      | 765              | -0-                    | -0-         | -0-              | 765 2            |                  | N           | -0-   | 2 1                |                  | 15      |
| 08              |   | 956 N      | 956              | -0-                    | -0-         | -0-              | 23 1             | 933 2            | N           | -0-   |                    |                  | 15      |
| 09              |   | 1184 N     | 1184             | -0-                    | -0-         | -0-              | 31 1             | 1153 2           | N           | -0-   |                    |                  | 15      |
| 10              |   | 0          | 1138             | -0-                    | 1138        | -0-              | 1138 2           |                  | N           | -0-   |                    |                  | 15      |
| 11              |   | 0          | 657              | -0-                    | 657         | -0-              | 17 1             | 640 2            | N           | -0-   |                    |                  | 15      |
| 12              |   | 0          | 59               | -0-                    | 59          | -0-              | 18 1             | 41 2             | N           | -0-   |                    |                  | 15      |
| TOTAL GAS PROD: |   | 8,792      |                  | TOTAL CONDENSATE PROD: |             | 5                |                  |                  |             |       |                    |                  |         |

| REED UNIT       |   | WELL #:    |                  | 14                     | RRCID ->    | 230802           | COMPL. DATE      | 07/07/2007       | TOTAL DEPTH | 13150 | PERF.11368 - 12990 |                  |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE             | BALANCE |
| 01              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| 02              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| 03              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| 04              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| 05              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| 06              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| 07              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| 08              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| 09              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| 10              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| 11              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| 12              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |                  | N           | -0-   |                    |                  | 30      |
| TOTAL GAS PROD: |   | -0-        |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |                  |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |           |                    |             |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------|--------------------|-------------|
| CRESCENT PASS ENERGY, LLC    |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |           |                    |             |
| THOMPSON, MILDRED            |            | WELL #:   |             | 12H                    | RRCID ->       | 234559           | COMPL. DATE      | 11/29/2007       | TOTAL DEPTH | 11564     | PERF.12102 - 14931 |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND PROD | * * DISPOSITIONS   | EOM BALANCE |
| O                            |            |           | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           |           | AMT CODE           |             |
| 01                           | 9579 X     | 7653      | -0-         | -1926                  | -0-            | 419 1            | 7234 2           |                  | N           | -0-       |                    | 28          |
| 02                           | 8652 X     | 7731      | -0-         | -921                   | -0-            | 460 1            | 7271 2           |                  | N           | -0-       |                    | 28          |
| 03                           | 9579 X     | 9237      | -0-         | -342                   | -0-            | 459 1            | 8672 2           |                  | N           | 96        | 91 1               | 33          |
|                              |            |           |             |                        |                | 106 9            |                  |                  |             |           |                    |             |
| 04                           | 9030 X     | 6685      | -0-         | -2345                  | -0-            | 411 1            | 6274 2           |                  | N           | -0-       |                    | 33          |
| 05                           | 8556 X     | 8050      | -0-         | -506                   | -0-            | 441 1            | 7609 2           |                  | N           | -0-       |                    | 33          |
| 06                           | 8940 X     | 8024      | -0-         | -916                   | -0-            | 465 1            | 7559 2           |                  | N           | -0-       |                    | 33          |
| 07                           | 9238 X     | 7773      | -0-         | -1465                  | -0-            | 461 1            | 7312 2           |                  | N           | -0-       |                    | 33          |
| 08                           | 9238 X     | 6707      | -0-         | -2531                  | -0-            | 376 1            | 6331 2           |                  | N           | -0-       |                    | 33          |
| 09                           | 8010 X     | 5932      | -0-         | -2078                  | -0-            | 311 1            | 5621 2           |                  | N           | -0-       |                    | 33          |
| 10                           | 0          | 5073      | -0-         | 5073                   |                | 273 1            | 4800 2           |                  | N           | -0-       |                    | 33          |
| 11                           | 0          | 7948      | -0-         | 7948                   | 13021          | 423 1            | 7525 2           |                  | N           | -0-       |                    | 33          |
| 12                           | 0          | 5847      | -0-         | 5847                   | 18868          | 355 1            | 5492 2           |                  | N           | -0-       |                    | 33          |
| TOTAL GAS PROD:              |            | 86,660    |             | TOTAL CONDENSATE PROD: |                | 96               |                  |                  |             |           |                    |             |

| MILDRED THOMPSON "A" |        | WELL #: |     | 4H                     | RRCID -> | 245115 | COMPL. DATE | 10/21/2008 | TOTAL DEPTH | 11997 | PERF.11960 - 13645 |    |
|----------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|----|
| 01                   | 4309 X | 4077    | -0- | -232                   | -0-      | 223 1  | 3854 2      |            | N           | -0-   |                    | 41 |
| 02                   | 4004 X | 3853    | -0- | -151                   | -0-      | 229 1  | 3624 2      |            | N           | -0-   |                    | 41 |
| 03                   | 4433 X | 4366    | -0- | -67                    | -0-      | 219 1  | 4147 2      |            | N           | -0-   |                    | 41 |
| 04                   | 4290 X | 4142    | -0- | -148                   | -0-      | 254 1  | 3888 2      |            | N           | -0-   |                    | 41 |
| 05                   | 4278 X | 4110    | -0- | -168                   | -0-      | 225 1  | 3885 2      |            | N           | -0-   |                    | 41 |
| 06                   | 4230 X | 3726    | -0- | -504                   | -0-      | 216 1  | 3510 2      |            | N           | -0-   |                    | 41 |
| 07                   | 4371 X | 3955    | -0- | -416                   | -0-      | 235 1  | 3720 2      |            | N           | -0-   |                    | 41 |
| 08                   | 4371 X | 3694    | -0- | -677                   | -0-      | 207 1  | 3487 2      |            | N           | -0-   |                    | 41 |
| 09                   | 4140 X | 3645    | -0- | -495                   | -0-      | 191 1  | 3454 2      |            | N           | -0-   |                    | 41 |
| 10                   | 0      | 3693    | -0- | 3693                   | 3693     | 199 1  | 3494 2      |            | N           | -0-   |                    | 41 |
| 11                   | 0      | 3308    | -0- | 3308                   | 7001     | 176 1  | 3132 2      |            | N           | -0-   |                    | 41 |
| 12                   | 0      | 3757    | -0- | 3757                   | 10758    | 228 1  | 3529 2      |            | N           | -0-   |                    | 41 |
| TOTAL GAS PROD:      |        | 46,326  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |    |

| THOMPSON, MILDRED |         | WELL #: |     | 13H                    | RRCID -> | 249225 | COMPL. DATE | 01/20/2009 | TOTAL DEPTH | 11631 | PERF.12144 - 14840 |    |
|-------------------|---------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|----|
| 01                | 8029 X  | 7851    | -0- | -178                   | -0-      | 459 1  | 7392 2      |            | N           | -0-   |                    | 56 |
| 02                | 7252 X  | 5242    | -0- | -2010                  | -0-      | 338 1  | 4904 2      |            | N           | -0-   |                    | 56 |
| 03                | 8370 X  | 8279    | -0- | -91                    | -0-      | 444 1  | 7799 2      |            | N           | 33    | 66 1               | 23 |
|                   |         |         |     |                        |          | 36 9   |             |            |             |       |                    |    |
| 04                | 8100 X  | 6295    | -0- | -1805                  | -0-      | 415 1  | 5880 2      |            | N           | -0-   |                    | 23 |
| 05                | 8370 X  | 7967    | -0- | -403                   | -0-      | 466 1  | 7501 2      |            | N           | -0-   |                    | 23 |
| 06                | 8010 X  | 4655    | -0- | -3355                  | -0-      | 298 1  | 4357 2      |            | N           | -0-   |                    | 23 |
| 07                | 8277 X  | 3069    | -0- | -5208                  | -0-      | 211 1  | 2858 2      |            | N           | -0-   |                    | 23 |
| 08                | 8277 X  | 7338    | -0- | -939                   | -0-      | 440 1  | 6898 2      |            | N           | -0-   |                    | 23 |
| 09                | 10744 X | 10744   | -0- | -0-                    | -0-      | 591 1  | 10153 2     |            | N           | -0-   |                    | 23 |
| 10                | 0       | 9494    | -0- | 9494                   | 9494     | 541 1  | 8953 2      |            | N           | -0-   |                    | 23 |
| 11                | 0       | 8456    | -0- | 8456                   | 17950    | 478 1  | 7978 2      |            | N           | -0-   |                    | 23 |
| 12                | 0       | 7994    | -0- | 7994                   | 25944    | 514 1  | 7480 2      |            | N           | -0-   |                    | 23 |
| TOTAL GAS PROD:   |         | 87,384  |     | TOTAL CONDENSATE PROD: |          | 33     |             |            |             |       |                    |    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC    |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |
| EVERETT                      |            | WELL #:   |             | 12H                    | RRCID ->       | 255705           | COMPL. DATE      | 02/17/2010       | TOTAL DEPTH | 11634           | PERF.11910       | - 14210          |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT              | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | BALANCE |
| 01                           | 5026 X     | 5026      | -0-         | -0-                    | -0-            | 275              | 1                | 4751             | 2           | N               | -0-              |                  | -0-     |
| 02                           | 4739 X     | 4739      | -0-         | -0-                    | -0-            | 282              | 1                | 4457             | 2           | N               | -0-              |                  | -0-     |
| 03                           | 5394 X     | 5155      | -0-         | -239                   | -0-            | 259              | 1                | 4896             | 2           | N               | -0-              |                  | -0-     |
| 04                           | 5220 X     | 4724      | -0-         | -496                   | -0-            | 290              | 1                | 4434             | 2           | N               | -0-              |                  | -0-     |
| 05                           | 5394 X     | 5236      | -0-         | -158                   | -0-            | 287              | 1                | 4949             | 2           | N               | -0-              |                  | -0-     |
| 06                           | 5070 X     | 4934      | -0-         | -136                   | -0-            | 286              | 1                | 4648             | 2           | N               | -0-              |                  | -0-     |
| 07                           | 5239 X     | 4520      | -0-         | -719                   | -0-            | 268              | 1                | 4252             | 2           | N               | -0-              |                  | -0-     |
| 08                           | 5239 X     | 4656      | -0-         | -583                   | -0-            | 261              | 1                | 4395             | 2           | N               | -0-              |                  | -0-     |
| 09                           | 5070 X     | 4598      | -0-         | -472                   | -0-            | 241              | 1                | 4357             | 2           | N               | -0-              |                  | -0-     |
| 10                           | 0          | 4720      | -0-         | 4720                   | 4720           | 254              | 1                | 4466             | 2           | N               | -0-              |                  | -0-     |
| 11                           | 0          | 4351      | -0-         | 4351                   | 9071           | 231              | 1                | 4120             | 2           | N               | -0-              |                  | -0-     |
| 12                           | 0          | 4564      | -0-         | 4564                   | 13635          | 277              | 1                | 4287             | 2           | N               | -0-              |                  | -0-     |
| TOTAL GAS PROD:              |            | 57,223    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| MILDRED THOMPSON "A" |            | WELL #:  |             | 11                     | RRCID ->    | 256522           | COMPL. DATE      | 02/21/2010       | TOTAL DEPTH | 13546 | PERF.11820       | - 13100          |         |
|----------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                    |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01                   | 4477 X     | 4477     | -0-         | -0-                    | -0-         | 245              | 1                | 4232             | 2           | Y     | -0-              |                  | -0-     |
| 02                   | 3948 X     | 2892     | -0-         | -1056                  | -0-         | 172              | 1                | 2720             | 2           | Y     | -0-              |                  | -0-     |
| 03                   | 4371 X     | 4280     | -0-         | -91                    | -0-         | 215              | 1                | 4065             | 2           | Y     | -0-              |                  | -0-     |
| 04                   | 4230 X     | 2890     | -0-         | -1340                  | -0-         | 177              | 1                | 2713             | 2           | Y     | -0-              |                  | -0-     |
| 05                   | 4813 X     | 4813     | -0-         | -0-                    | -0-         | 264              | 1                | 4549             | 2           | Y     | -0-              |                  | -0-     |
| 06                   | 4230 X     | 3808     | -0-         | -422                   | -0-         | 221              | 1                | 3587             | 2           | Y     | -0-              |                  | -0-     |
| 07                   | 4278 X     | 3510     | -0-         | -768                   | -0-         | 208              | 1                | 3302             | 2           | Y     | -0-              |                  | -0-     |
| 08                   | 5881 X     | 5881     | -0-         | -0-                    | -0-         | 329              | 1                | 5552             | 2           | Y     | -0-              |                  | -0-     |
| 09                   | 5240 X     | 5240     | -0-         | -0-                    | -0-         | 274              | 1                | 4966             | 2           | Y     | -0-              |                  | -0-     |
| 10                   | 0          | 4760     | -0-         | 4760                   | 4760        | 256              | 1                | 4504             | 2           | Y     | -0-              |                  | -0-     |
| 11                   | 0          | 4927     | -0-         | 4927                   | 9687        | 262              | 1                | 4665             | 2           | Y     | -0-              |                  | -0-     |
| 12                   | 0          | 4110     | -0-         | 4110                   | 13797       | 249              | 1                | 3861             | 2           | Y     | -0-              |                  | -0-     |
| TOTAL GAS PROD:      |            | 51,588   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| MILDRED THOMPSON GU |            | WELL #:  |             | 15                     | RRCID ->    | 257388           | COMPL. DATE      | 04/10/2010       | TOTAL DEPTH | 12935 | PERF.11304       | - 12785          |         |
|---------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                   |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01                  | 4185 X     | 3547     | -0-         | -638                   | -0-         | 194              | 1                | 3353             | 2           | Y     | -0-              |                  | -0-     |
| 02                  | 3500 X     | 3175     | -0-         | -325                   | -0-         | 189              | 1                | 2986             | 2           | Y     | -0-              |                  | -0-     |
| 03                  | 3844 X     | 3621     | -0-         | -223                   | -0-         | 182              | 1                | 3439             | 2           | Y     | -0-              |                  | -0-     |
| 04                  | 3630 X     | 3358     | -0-         | -272                   | -0-         | 206              | 1                | 3152             | 2           | Y     | -0-              |                  | -0-     |
| 05                  | 3751 X     | 3524     | -0-         | -227                   | -0-         | 193              | 1                | 3331             | 2           | Y     | -0-              |                  | -0-     |
| 06                  | 3515 X     | 3515     | -0-         | -0-                    | -0-         | 204              | 1                | 3311             | 2           | Y     | -0-              |                  | -0-     |
| 07                  | 3627 X     | 3569     | -0-         | -58                    | -0-         | 212              | 1                | 3357             | 2           | Y     | -0-              |                  | -0-     |
| 08                  | 3380 X     | 3380     | -0-         | -0-                    | -0-         | 189              | 1                | 3191             | 2           | Y     | -0-              |                  | -0-     |
| 09                  | 3210 X     | 3195     | -0-         | -15                    | -0-         | 167              | 1                | 3028             | 2           | Y     | -0-              |                  | -0-     |
| 10                  | 0          | 3007     | -0-         | 3007                   | 3007        | 162              | 1                | 2845             | 2           | Y     | -0-              |                  | -0-     |
| 11                  | 0          | 3196     | -0-         | 3196                   | 6203        | 170              | 1                | 3026             | 2           | Y     | -0-              |                  | -0-     |
| 12                  | 0          | 3219     | -0-         | 3219                   | 9422        | 195              | 1                | 3024             | 2           | Y     | -0-              |                  | -0-     |
| TOTAL GAS PROD:     |            | 40,306   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 32950 285               | NON-ASSOCIATED        | CAPACITY               |             |                     |             | CNTY: FREESTONE     |       |           |       |                     |       |             |
|------------------------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|---------------------|-------|-----------|-------|---------------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC    |   | //CONT.//  |          | 189405                  |                       |                        |             |                     |             |                     |       |           |       |                     |       |             |
| MILDRED THOMPSON GU          |   | WELL #:    |          | 16                      | RRCID ->              | 257392                 | COMPL. DATE | 05/28/2010          | TOTAL DEPTH | 12850               | PERF. | 11376     | -     | 12730               |       |             |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C     | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                           |   | 2728 X     | 2451     | -0-                     | -277                  | -0-                    | 164         | 1                   | 2287        | 2                   | N     | -0-       |       |                     |       | -0-         |
| 02                           |   | 2492 X     | 2305     | -0-                     | -187                  | -0-                    | 164         | 1                   | 2141        | 2                   | N     | -0-       |       |                     |       | -0-         |
| 03                           |   | 2759 X     | 2727     | -0-                     | -32                   | -0-                    | 167         | 1                   | 2560        | 2                   | N     | -0-       |       |                     |       | -0-         |
| 04                           |   | 2670 X     | 2457     | -0-                     | -213                  | -0-                    | 179         | 1                   | 2278        | 2                   | N     | -0-       |       |                     |       | -0-         |
| 05                           |   | 2759 X     | 2423     | -0-                     | -336                  | -0-                    | 162         | 1                   | 2261        | 2                   | N     | -0-       |       |                     |       | -0-         |
| 06                           |   | 2640 X     | 2412     | -0-                     | -228                  | -0-                    | 168         | 1                   | 2244        | 2                   | N     | -0-       |       |                     |       | -0-         |
| 07                           |   | 2728 X     | 2531     | -0-                     | -197                  | -0-                    | 179         | 1                   | 2352        | 2                   | N     | -0-       |       |                     |       | -0-         |
| 08                           |   | 2728 X     | 2373     | -0-                     | -355                  | -0-                    | 162         | 1                   | 2211        | 2                   | N     | -0-       |       |                     |       | -0-         |
| 09                           |   | 2460 X     | 2127     | -0-                     | -333                  | -0-                    | 140         | 1                   | 1987        | 2                   | N     | -0-       |       |                     |       | -0-         |
| 10                           |   | 0          | 2254     | -0-                     | 2254                  | 2254                   | 151         | 1                   | 2103        | 2                   | N     | -0-       |       |                     |       | -0-         |
| 11                           |   | 0          | 2145     | -0-                     | 2145                  | 4399                   | 143         | 1                   | 2002        | 2                   | N     | -0-       |       |                     |       | -0-         |
| 12                           |   | 0          | 2010     | -0-                     | 2010                  | 6409                   | 151         | 1                   | 1859        | 2                   | N     | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:              |   | 28,215     |          |                         |                       | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |       |           |       |                     |       |             |

| MILDRED THOMPSON "A" |  | WELL #: |       | 6H  | RRCID -> | 257531                 | COMPL. DATE | 04/23/2010 | TOTAL DEPTH | 12246 | PERF. | 12180 | -   | 15440 |     |  |
|----------------------|--|---------|-------|-----|----------|------------------------|-------------|------------|-------------|-------|-------|-------|-----|-------|-----|--|
| 01                   |  | 9916 X  | 9916  | -0- | -0-      | -0-                    | 572         | 1          | 9344        | 2     | N     | -0-   |     |       | 181 |  |
| 02                   |  | 7257 X  | 7257  | -0- | -0-      | -0-                    | 458         | 1          | 6799        | 2     | N     | -0-   |     |       | 181 |  |
| 03                   |  | 9641 X  | 9641  | -0- | -0-      | -0-                    | 507         | 1          | 8993        | 2     | N     | 128   | 188 | 1     | 121 |  |
|                      |  |         |       |     |          |                        | 141         | 9          |             |       |       |       |     |       |     |  |
| 04                   |  | 7162 X  | 7162  | -0- | -0-      | -0-                    | 468         | 1          | 6694        | 2     | N     | -0-   |     |       | 121 |  |
| 05                   |  | 7980 X  | 7980  | -0- | -0-      | -0-                    | 467         | 1          | 7513        | 2     | N     | -0-   |     |       | 121 |  |
| 06                   |  | 6646 X  | 6646  | -0- | -0-      | -0-                    | 413         | 1          | 6233        | 2     | N     | -0-   |     |       | 121 |  |
| 07                   |  | 6249 X  | 6249  | -0- | -0-      | -0-                    | 400         | 1          | 5849        | 2     | N     | -0-   |     |       | 121 |  |
| 08                   |  | 10928 X | 10928 | -0- | -0-      | -0-                    | 642         | 1          | 10286       | 2     | N     | -0-   |     |       | 121 |  |
| 09                   |  | 14936 X | 14936 | -0- | -0-      | -0-                    | 797         | 1          | 13876       | 2     | N     | 239   | 186 | 1     | 174 |  |
|                      |  |         |       |     |          |                        | 263         | 9          |             |       |       |       |     |       |     |  |
| 10                   |  | 0       | 11063 | -0- | 11063    | 11063                  | 623         | 1          | 10393       | 2     | N     | 43    |     |       | 217 |  |
|                      |  |         |       |     |          |                        | 47          | 9          |             |       |       |       |     |       |     |  |
| 11                   |  | 0       | 12673 | -0- | 12673    | 23736                  | 699         | 1          | 11910       | 2     | N     | 58    | 188 | 1     | 87  |  |
|                      |  |         |       |     |          |                        | 64          | 9          |             |       |       |       |     |       |     |  |
| 12                   |  | 0       | 10802 | -0- | 10802    | 34538                  | 684         | 1          | 10118       | 2     | N     | -0-   |     |       | 87  |  |
| TOTAL GAS PROD:      |  | 115,253 |       |     |          | TOTAL CONDENSATE PROD: |             | 468        |             |       |       |       |     |       |     |  |

| MILDRED THOMPSON |  | WELL #: |      | 11  | RRCID -> | 258442                 | COMPL. DATE | 06/04/2010 | TOTAL DEPTH | 12950 | PERF. | 11385 | - | 12628 |     |  |
|------------------|--|---------|------|-----|----------|------------------------|-------------|------------|-------------|-------|-------|-------|---|-------|-----|--|
| 01               |  | 2232 N  | 2076 | -0- | -156     | -0-                    | 114         | 1          | 1962        | 2     | Y     | -0-   |   |       | -0- |  |
| 02               |  | 2221 N  | 2221 | -0- | -0-      | -0-                    | 132         | 1          | 2089        | 2     | Y     | -0-   |   |       | -0- |  |
| 03               |  | 2334 N  | 2334 | -0- | -0-      | -0-                    | 117         | 1          | 2217        | 2     | Y     | -0-   |   |       | -0- |  |
| 04               |  | 2343 N  | 2343 | -0- | -0-      | -0-                    | 144         | 1          | 2199        | 2     | Y     | -0-   |   |       | -0- |  |
| 05               |  | 2357 N  | 2357 | -0- | -0-      | -0-                    | 129         | 1          | 2228        | 2     | Y     | -0-   |   |       | -0- |  |
| 06               |  | 2130 N  | 2117 | -0- | -13      | -0-                    | 123         | 1          | 1994        | 2     | Y     | -0-   |   |       | -0- |  |
| 07               |  | 2201 N  | 2025 | -0- | -176     | -0-                    | 120         | 1          | 1905        | 2     | Y     | -0-   |   |       | -0- |  |
| 08               |  | 2354 N  | 2354 | -0- | -0-      | -0-                    | 132         | 1          | 2222        | 2     | Y     | -0-   |   |       | -0- |  |
| 09               |  | 2200 N  | 2200 | -0- | -0-      | -0-                    | 115         | 1          | 2085        | 2     | Y     | -0-   |   |       | -0- |  |
| 10               |  | 0       | 2234 | -0- | 2234     | 2234                   | 120         | 1          | 2114        | 2     | Y     | -0-   |   |       | -0- |  |
| 11               |  | 0       | 2137 | -0- | 2137     | 4371                   | 114         | 1          | 2023        | 2     | Y     | -0-   |   |       | -0- |  |
| 12               |  | 0       | 1976 | -0- | 1976     | 6347                   | 120         | 1          | 1856        | 2     | Y     | -0-   |   |       | -0- |  |
| TOTAL GAS PROD:  |  | 26,374  |      |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |       |       |   |       |     |  |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |          | //CONT.//       |              | 32950 285   |                  | NON-ASSOCIATED   |                  | CAPACITY               |   | CNTY: FREESTONE   |                  |                    |         |
|------------------------------|----------|-----------------|--------------|-------------|------------------|------------------|------------------|------------------------|---|-------------------|------------------|--------------------|---------|
| CRESCENT PASS ENERGY, LLC    |          | //CONT.//       |              | 189405      |                  |                  |                  |                        |   |                   |                  |                    |         |
| B E QUINN-NETTLES-MILES (SA) |          | WELL #:         |              | 1H          |                  | RRCID -> 258867  |                  | COMPL. DATE 07/10/2010 |   | TOTAL DEPTH 10308 |                  | PERF.10600 - 14626 |         |
| M                            | O        | GAS INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND              | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
| ALLOW CODE                   | PROD GAS | LIFT(L)         | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE                   | M | PROD              | AMT              | CODE               | BALANCE |
| 01                           | 6696 X   | 6278            | -0-          | -418        | -0-              | 280 1            | 5651 2           | N                      |   | 315               | 422 1            |                    | 186     |
|                              |          |                 |              |             |                  | 347 9            |                  |                        |   |                   |                  |                    |         |
| 02                           | 6048 X   | 5523            | -0-          | -525        | -0-              | 251 1            | 4818 2           | N                      |   | 413               | 429 1            |                    | 170     |
|                              |          |                 |              |             |                  | 454 9            |                  |                        |   |                   |                  |                    |         |
| 03                           | 6696 X   | 6371            | -0-          | -325        | -0-              | 293 1            | 5647 2           | N                      |   | 392               | 340 1            |                    | 222     |
|                              |          |                 |              |             |                  | 431 9            |                  |                        |   |                   |                  |                    |         |
| 04                           | 6420 X   | 5942            | -0-          | -478        | -0-              | 281 1            | 5418 2           | N                      |   | 221               | 109 1            |                    | 334     |
|                              |          |                 |              |             |                  | 243 9            |                  |                        |   |                   |                  |                    |         |
| 05                           | 6634 X   | 5420            | -0-          | -1214       | -0-              | 274 1            | 5146 2           | N                      |   | -0-               | 183 1            |                    | 151     |
| 06                           | 6180 X   | 4346            | -0-          | -1834       | -0-              | 213 1            | 4133 2           | N                      |   | -0-               | 117 1            |                    | 34      |
| 07                           | 6386 X   | 4749            | -0-          | -1637       | -0-              | 228 1            | 4521 2           | N                      |   | -0-               | 9 1              |                    | 25      |
| 08                           | 6386 X   | 5112            | -0-          | -1274       | -0-              | 240 1            | 4871 2           | N                      |   | 1                 | 10 1             |                    | 16      |
|                              |          |                 |              |             |                  | 1 9              |                  |                        |   |                   |                  |                    |         |
| 09                           | 8775 X   | 8775            | -0-          | -0-         | -0-              | 399 1            | 8376 2           | N                      |   | -0-               | 11 1             |                    | 5       |
| 10                           | 25366 X  | 25366           | -0-          | -0-         | -0-              | 1176 1           | 24190 2          | N                      |   | -0-               | 4 1              |                    | 1       |
| 11                           | 0        | 20556           | -0-          | 20556       | 20556            | 945 1            | 19611 2          | N                      |   | -0-               |                  |                    | 1       |
| 12                           | 0        | 18935           | -0-          | 18935       | 39491            | 871 1            | 18064 2          | N                      |   | -0-               |                  |                    | 1       |

TOTAL GAS PROD: 117,373 TOTAL CONDENSATE PROD: 1,342

| THOMPSON, MILDRED |        | WELL #: |     | 17   |      | RRCID -> 258871 |        | COMPL. DATE 07/12/2010 |  | TOTAL DEPTH 12914 |      | PERF.11288 - 12720 |    |
|-------------------|--------|---------|-----|------|------|-----------------|--------|------------------------|--|-------------------|------|--------------------|----|
| 01                | 4061 X | 3630    | -0- | -431 | -0-  | 199 1           | 3430 2 | Y                      |  | 1                 |      |                    | 12 |
|                   |        |         |     |      |      | 1 9             |        |                        |  |                   |      |                    |    |
| 02                | 3640 X | 3333    | -0- | -307 | -0-  | 198 1           | 3135 2 | Y                      |  | -0-               |      |                    | 12 |
| 03                | 4030 X | 3461    | -0- | -569 | -0-  | 174 1           | 3286 2 | Y                      |  | 1                 | 10 1 |                    | 3  |
|                   |        |         |     |      |      | 1 9             |        |                        |  |                   |      |                    |    |
| 04                | 3540 X | 3030    | -0- | -510 | -0-  | 186 1           | 2844 2 | Y                      |  | -0-               |      |                    | 3  |
| 05                | 3689 X | 3169    | -0- | -520 | -0-  | 174 1           | 2995 2 | Y                      |  | -0-               |      |                    | 3  |
| 06                | 3570 X | 3170    | -0- | -400 | -0-  | 184 1           | 2986 2 | Y                      |  | -0-               |      |                    | 3  |
| 07                | 3689 X | 3369    | -0- | -320 | -0-  | 200 1           | 3169 2 | Y                      |  | -0-               |      |                    | 3  |
| 08                | 3193 X | 3193    | -0- | -0-  | -0-  | 179 1           | 3014 2 | Y                      |  | -0-               |      |                    | 3  |
| 09                | 3054 X | 3054    | -0- | -0-  | -0-  | 160 1           | 2894 2 | Y                      |  | -0-               |      |                    | 3  |
| 10                | 0      | 3246    | -0- | 3246 | 3246 | 175 1           | 3071 2 | Y                      |  | -0-               |      |                    | 3  |
| 11                | 0      | 2615    | -0- | 2615 | 5861 | 138 1           | 2464 2 | Y                      |  | 12                |      |                    | 15 |
|                   |        |         |     |      |      | 13 9            |        |                        |  |                   |      |                    |    |
| 12                | 0      | 2694    | -0- | 2694 | 8555 | 163 1           | 2531 2 | Y                      |  | -0-               |      |                    | 15 |

TOTAL GAS PROD: 37,964 TOTAL CONDENSATE PROD: 14

| THOMPSON, MILDRED |        | WELL #: |     | 21   |      | RRCID -> 260583 |        | COMPL. DATE 09/27/2010 |  | TOTAL DEPTH 12900 |  | PERF.11532 - 12814 |     |
|-------------------|--------|---------|-----|------|------|-----------------|--------|------------------------|--|-------------------|--|--------------------|-----|
| 01                | 2821 X | 2790    | -0- | -31  | -0-  | 153 1           | 2637 2 | Y                      |  | -0-               |  |                    | -0- |
| 02                | 2688 N | 2677    | -0- | -11  | -0-  | 159 1           | 2518 2 | Y                      |  | -0-               |  |                    | -0- |
| 03                | 3043 N | 3043    | -0- | -0-  | -0-  | 153 1           | 2890 2 | Y                      |  | -0-               |  |                    | -0- |
| 04                | 3000 N | 3041    | -0- | 41   | 41   | 187 1           | 2854 2 | Y                      |  | -0-               |  |                    | -0- |
| 05                | 2976 N | 2857    | -0- | -119 | -0-  | 157 1           | 2700 2 | Y                      |  | -0-               |  |                    | -0- |
| 06                | 2880 N | 2765    | -0- | -115 | -0-  | 160 1           | 2605 2 | Y                      |  | -0-               |  |                    | -0- |
| 07                | 2976 X | 2427    | -0- | -549 | -0-  | 144 1           | 2283 2 | Y                      |  | -0-               |  |                    | -0- |
| 08                | 2980 X | 2980    | -0- | -0-  | -0-  | 167 1           | 2813 2 | Y                      |  | -0-               |  |                    | -0- |
| 09                | 2880 X | 2809    | -0- | -71  | -0-  | 147 1           | 2662 2 | Y                      |  | -0-               |  |                    | -0- |
| 10                | 0      | 2820    | -0- | 2820 | 2820 | 152 1           | 2668 2 | Y                      |  | -0-               |  |                    | -0- |
| 11                | 0      | 2683    | -0- | 2683 | 5503 | 143 1           | 2540 2 | Y                      |  | -0-               |  |                    | -0- |
| 12                | 0      | 1792    | -0- | 1792 | 7295 | 109 1           | 1683 2 | Y                      |  | -0-               |  |                    | -0- |

TOTAL GAS PROD: 32,684 TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY |   |            |          |             |                     |        |                  |                        |                   | CNTY: FREESTONE        |                   |                    |                   |             |
|--|---|------------|----------|-------------|---------------------|--------|------------------|------------------------|-------------------|------------------------|-------------------|--------------------|-------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                               |   |            |          |             |                     |        |                  |                        |                   |                        |                   |                    |                   |             |
| P ROTHERMEL-NETTLES-MILES (SA) WELL #: 1H RRCID -> 262213                |   |            |          |             |                     |        |                  |                        |                   | COMPL. DATE 03/18/2011 | TOTAL DEPTH 10221 | PERF.10603 - 14124 |                   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-)UNDERAGE | DISPOSITIONS AMT       | DISPOSITIONS CODE | C                      | COND PROD         | DISPOSITIONS AMT   | DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 7870 X     | 7870     | -0-         | -0-                 | -0-    | -0-              | 402                    | 1                 | 7468                   | 2                 | N                  | -0-               | -0-         |
| 02   |   | 7509 X     | 7509     | -0-         | -0-                 | -0-    | -0-              | 399                    | 1                 | 7110                   | 2                 | N                  | -0-               | -0-         |
| 03   |   | 8494 X     | 8494     | -0-         | -0-                 | -0-    | -0-              | 449                    | 1                 | 8045                   | 2                 | N                  | -0-               | -0-         |
| 04   |   | 8186 X     | 8186     | -0-         | -0-                 | -0-    | -0-              | 433                    | 1                 | 7753                   | 2                 | N                  | -0-               | -0-         |
| 05   |   | 8471 X     | 8471     | -0-         | -0-                 | -0-    | -0-              | 458                    | 1                 | 8013                   | 2                 | N                  | -0-               | -0-         |
| 06   |   | 8220 X     | 8051     | -0-         | -169                | -0-    | -0-              | 423                    | 1                 | 7628                   | 2                 | N                  | -0-               | -0-         |
| 07   |   | 8494 X     | 8166     | -0-         | -328                | -0-    | -0-              | 421                    | 1                 | 7745                   | 2                 | N                  | -0-               | -0-         |
| 08   |   | 8494 X     | 8030     | -0-         | -464                | -0-    | -0-              | 407                    | 1                 | 7623                   | 2                 | N                  | -0-               | -0-         |
| 09   |   | 8190 X     | 7718     | -0-         | -472                | -0-    | -0-              | 380                    | 1                 | 7338                   | 2                 | N                  | -0-               | -0-         |
| 10   |   | 0          | 7597     | -0-         | 7597                | -0-    | 7597             | 382                    | 1                 | 7215                   | 2                 | N                  | -0-               | -0-         |
| 11   |   | 0          | 7261     | -0-         | 7261                | -0-    | 14858            | 363                    | 1                 | 6897                   | 2                 | N                  | 1                 | 1           |
| 12   |   | 0          | 7500     | -0-         | 7500                | -0-    | 22358            | 375                    | 1                 | 7125                   | 2                 | N                  | -0-               | 1           |
| TOTAL GAS PROD:  |   | 94,853     |          |             |                     |        |                  | TOTAL CONDENSATE PROD: |                   | 1                      |                   |                    |                   |             |

| L O NETTLES-QUINN (SA) WELL #: 1H RRCID -> 262505 |  |        |      |     |      |     |      |                        |   | COMPL. DATE 07/14/2011 | TOTAL DEPTH 10297 | PERF.10798 - 12686 |     |     |
|---|--|--------|------|-----|------|-----|------|------------------------|---|------------------------|-------------------|--------------------|-----|-----|
| 01  |  | 3937 X | 3699 | -0- | -238 | -0- | -0-  | 175                    | 1 | 3524                   | 2                 | N                  | -0- | -0- |
| 02  |  | 3556 X | 3306 | -0- | -250 | -0- | -0-  | 164                    | 1 | 3142                   | 2                 | N                  | -0- | -0- |
| 03  |  | 3937 X | 3707 | -0- | -230 | -0- | -0-  | 183                    | 1 | 3524                   | 2                 | N                  | -0- | -0- |
| 04  |  | 3810 X | 3734 | -0- | -76  | -0- | -0-  | 184                    | 1 | 3550                   | 2                 | N                  | -0- | -0- |
| 05  |  | 3813 X | 3544 | -0- | -269 | -0- | -0-  | 179                    | 1 | 3365                   | 2                 | N                  | -0- | -0- |
| 06  |  | 3600 X | 3468 | -0- | -132 | -0- | -0-  | 170                    | 1 | 3298                   | 2                 | N                  | -0- | -0- |
| 07  |  | 3844 X | 3016 | -0- | -828 | -0- | -0-  | 145                    | 1 | 2871                   | 2                 | N                  | -0- | -0- |
| 08  |  | 3844 X | 3084 | -0- | -760 | -0- | -0-  | 145                    | 1 | 2939                   | 2                 | N                  | -0- | -0- |
| 09  |  | 3720 X | 2952 | -0- | -768 | -0- | -0-  | 134                    | 1 | 2818                   | 2                 | N                  | -0- | -0- |
| 10  |  | 0      | 3295 | -0- | 3295 | -0- | 3295 | 153                    | 1 | 3142                   | 2                 | N                  | -0- | -0- |
| 11  |  | 0      | 2086 | -0- | 2086 | -0- | 5381 | 96                     | 1 | 1990                   | 2                 | N                  | -0- | -0- |
| 12  |  | 0      | 2788 | -0- | 2788 | -0- | 8169 | 128                    | 1 | 2660                   | 2                 | N                  | -0- | -0- |
| TOTAL GAS PROD:                                   |  | 38,679 |      |     |      |     |      | TOTAL CONDENSATE PROD: |   | -0-                    |                   |                    |     |     |

| L O NETTLES-MILES (SA) WELL #: 1H RRCID -> 263117 |  |        |      |     |       |     |       |                        |   | COMPL. DATE 07/13/2011 | TOTAL DEPTH 10407 | PERF.10692 - 15022 |     |     |
|---|--|--------|------|-----|-------|-----|-------|------------------------|---|------------------------|-------------------|--------------------|-----|-----|
| 01  |  | 7657 X | 7185 | -0- | -472  | -0- | -0-   | 340                    | 1 | 6845                   | 2                 | N                  | -0- | -0- |
| 02  |  | 6636 X | 6404 | -0- | -232  | -0- | -0-   | 317                    | 1 | 6087                   | 2                 | N                  | -0- | -0- |
| 03  |  | 7347 X | 5711 | -0- | -1636 | -0- | -0-   | 282                    | 1 | 5429                   | 2                 | N                  | -0- | -0- |
| 04  |  | 7110 X | 3704 | -0- | -3406 | -0- | -0-   | 183                    | 1 | 3521                   | 2                 | N                  | -0- | -0- |
| 05  |  | 7347 X | 3261 | -0- | -4086 | -0- | -0-   | 165                    | 1 | 3096                   | 2                 | N                  | -0- | -0- |
| 06  |  | 8460 X | 8460 | -0- | -0-   | -0- | -0-   | 414                    | 1 | 8046                   | 2                 | N                  | -0- | -0- |
| 07  |  | 9842 X | 9842 | -0- | -0-   | -0- | -0-   | 472                    | 1 | 9370                   | 2                 | N                  | -0- | -0- |
| 08  |  | 8529 X | 8529 | -0- | -0-   | -0- | -0-   | 401                    | 1 | 8128                   | 2                 | N                  | -0- | -0- |
| 09  |  | 8007 X | 8007 | -0- | -0-   | -0- | -0-   | 364                    | 1 | 7643                   | 2                 | N                  | -0- | -0- |
| 10  |  | 0      | 7734 | -0- | 7734  | -0- | 7734  | 359                    | 1 | 7375                   | 2                 | N                  | -0- | -0- |
| 11  |  | 0      | 6557 | -0- | 6557  | -0- | 14291 | 301                    | 1 | 6256                   | 2                 | N                  | -0- | -0- |
| 12  |  | 0      | 7602 | -0- | 7602  | -0- | 21893 | 350                    | 1 | 7252                   | 2                 | N                  | -0- | -0- |
| TOTAL GAS PROD:                                   |  | 82,996 |      |     |       |     |       | TOTAL CONDENSATE PROD: |   | -0-                    |                   |                    |     |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |    |
|------------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|----|
| CRESCENT PASS ENERGY, LLC    |        | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |           |                         |               |    |
| BURLESON-MCBAY               |        | WELL #: 7H          |                         | RRCID -> 265699        |                         | COMPL. DATE 01/16/2011 |                     | TOTAL DEPTH 10432 PERF.10760 - 14360 |           |                         |               |    |
| M                            | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |    |
| 01                           | 4091 X | 4091                | -0-                     | -0-                    | -0-                     | 193                    | 1                   | 3898                                 | 2         | Y                       | -0-           | 34 |
| 02                           | 3949 X | 3949                | -0-                     | -0-                    | -0-                     | 196                    | 1                   | 3753                                 | 2         | Y                       | -0-           | 34 |
| 03                           | 4304 X | 4304                | -0-                     | -0-                    | -0-                     | 212                    | 1                   | 4079                                 | 2         | Y                       | 12            | 46 |
| 04                           | 4158 X | 4158                | -0-                     | -0-                    | -0-                     | 13                     | 9                   | 205                                  | 1         | Y                       | 1             | 23 |
| 05                           | 4456 X | 4456                | -0-                     | -0-                    | -0-                     | 1                      | 9                   | 225                                  | 1         | Y                       | -0-           | 23 |
| 06                           | 4432 X | 4432                | -0-                     | -0-                    | -0-                     | 217                    | 1                   | 4231                                 | 2         | Y                       | -0-           | 8  |
| 07                           | 4651 X | 4651                | -0-                     | -0-                    | -0-                     | 223                    | 1                   | 4215                                 | 2         | Y                       | 15            | 1  |
| 08                           | 4778 X | 4778                | -0-                     | -0-                    | -0-                     | 225                    | 1                   | 4428                                 | 2         | Y                       | -0-           | 8  |
| 09                           | 5604 X | 5604                | -0-                     | -0-                    | -0-                     | 225                    | 1                   | 4553                                 | 2         | Y                       | -0-           | 8  |
| 10                           | 0      | 5486                | -0-                     | 5486                   | 5486                    | 254                    | 1                   | 5349                                 | 2         | Y                       | -0-           | 8  |
| 11                           | 0      | 5153                | -0-                     | 5153                   | 10639                   | 237                    | 1                   | 5232                                 | 2         | Y                       | 4             | 1  |
| 12                           | 0      | 4836                | -0-                     | 4836                   | 15475                   | 223                    | 1                   | 4916                                 | 2         | Y                       | -0-           | 4  |
| 12                           | 0      | 4836                | -0-                     | 4836                   | 15475                   | 223                    | 1                   | 4613                                 | 2         | Y                       | -0-           | 4  |
| TOTAL GAS PROD:              |        | 55,898              |                         | TOTAL CONDENSATE PROD: |                         |                        |                     | 13                                   |           |                         |               |    |

| GILLIAM UNIT 1  |        | WELL #: 6 |                         | RRCID -> 271861        |                         | COMPL. DATE 09/17/2013 |                     | TOTAL DEPTH 12950 PERF.11480 - 12614 |           |                         |               |     |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|-----|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |     |
| 01              | 1612 N | 1031      | -0-                     | -581                   | -0-                     | 23                     | 1                   | 1008                                 | 2         | N                       | -0-           | -0- |
| 02              | 1344 N | 1015      | -0-                     | -329                   | -0-                     | 24                     | 1                   | 991                                  | 2         | N                       | -0-           | -0- |
| 03              | 1416 N | 1416      | -0-                     | -0-                    | -0-                     | 30                     | 1                   | 1386                                 | 2         | N                       | -0-           | -0- |
| 04              | 1111 N | 1111      | -0-                     | -0-                    | -0-                     | 1111                   | 2                   |                                      | 2         | N                       | -0-           | -0- |
| 05              | 1157 N | 1157      | -0-                     | -0-                    | -0-                     | 24                     | 1                   | 1133                                 | 2         | N                       | -0-           | -0- |
| 06              | 1380 N | 1114      | -0-                     | -266                   | -0-                     | 26                     | 1                   | 1088                                 | 2         | N                       | -0-           | -0- |
| 07              | 1183 N | 1183      | -0-                     | -0-                    | -0-                     | 27                     | 1                   | 1156                                 | 2         | N                       | -0-           | -0- |
| 08              | 1147 N | 1135      | -0-                     | -12                    | -0-                     | 28                     | 1                   | 1107                                 | 2         | N                       | -0-           | -0- |
| 09              | 1122 N | 1122      | -0-                     | -0-                    | -0-                     | 29                     | 1                   | 1093                                 | 2         | N                       | -0-           | -0- |
| 10              | 0      | 1154      | -0-                     | 1154                   | 1154                    | 1154                   | 2                   |                                      | 2         | N                       | -0-           | -0- |
| 11              | 0      | 1074      | -0-                     | 1074                   | 2228                    | 28                     | 1                   | 1046                                 | 2         | N                       | -0-           | -0- |
| 12              | 0      | 948       | -0-                     | 948                    | 3176                    | 30                     | 1                   | 918                                  | 2         | N                       | -0-           | -0- |
| TOTAL GAS PROD: |        | 13,460    |                         | TOTAL CONDENSATE PROD: |                         |                        |                     | -0-                                  |           |                         |               |     |

| MCFERRAN U-BURLESON |         | MCBAY U  |                         | WELL #: 1HA            |                         | RRCID -> 284175 |                     | COMPL. DATE 10/26/2017 |           | TOTAL DEPTH 10220 PERF.10582 - 15902 |               |     |   |      |
|---------------------|---------|----------|-------------------------|------------------------|-------------------------|-----------------|---------------------|------------------------|-----------|--------------------------------------|---------------|-----|---|------|
| M                   | O       | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * C                    | COND PROD | * DISPOSITIONS AMT CODE              | * EOM BALANCE |     |   |      |
| 01                  | 40765 X | 39485    | -0-                     | -1280                  | -0-                     | 1969            | 1                   | 37169                  | 2         | N                                    | 315           | 441 | 1 | 422  |
| 02                  | 36820 X | 35638    | -0-                     | -1182                  | -0-                     | 347             | 9                   | 1854                   | 1         | N                                    | 331           | 431 | 1 | 322  |
| 03                  | 40765 X | 37903    | -0-                     | -2862                  | -0-                     | 364             | 9                   | 1983                   | 1         | N                                    | 111           | 55  | 1 | 378  |
| 04                  | 39450 X | 36413    | -0-                     | -3037                  | -0-                     | 122             | 9                   | 1906                   | 1         | N                                    | 105           | 167 | 1 | 316  |
| 05                  | 40765 X | 37952    | -0-                     | -2813                  | -0-                     | 116             | 9                   | 1993                   | 1         | N                                    | 796           | 256 | 1 | 856  |
| 06                  | 38220 X | 34360    | -0-                     | -3860                  | -0-                     | 876             | 9                   | 1765                   | 1         | N                                    | 578           | 707 | 1 | 727  |
| 07                  | 39463 X | 35380    | -0-                     | -4083                  | -0-                     | 636             | 9                   | 1783                   | 1         | N                                    | 608           | 451 | 1 | 884  |
| 08                  | 37944 X | 34429    | -0-                     | -3515                  | -0-                     | 669             | 9                   | 1713                   | 1         | N                                    | 487           | 357 | 1 | 1014 |
| 09                  | 36720 X | 31949    | -0-                     | -4771                  | -0-                     | 536             | 9                   | 1563                   | 1         | N                                    | 88            | 577 | 1 | 525  |
| 10                  | 0       | 32648    | -0-                     | 32648                  | 32648                   | 97              | 9                   | 1612                   | 1         | N                                    | 396           | 338 | 1 | 583  |
| 11                  | 0       | 31359    | -0-                     | 31359                  | 64007                   | 436             | 9                   | 1541                   | 1         | N                                    | 305           | 236 | 1 | 652  |
| 12                  | 0       | 28080    | -0-                     | 28080                  | 92087                   | 336             | 9                   | 1392                   | 1         | N                                    | 383           | 232 | 1 | 803  |
| 12                  | 0       | 28080    | -0-                     | 28080                  | 92087                   | 421             | 9                   |                        |           |                                      |               |     |   |      |
| TOTAL GAS PROD:     |         | 415,596  |                         | TOTAL CONDENSATE PROD: |                         |                 |                     | 4,503                  |           |                                      |               |     |   |      |



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 32950 285              | NON-ASSOCIATED |             | CAPACITY         |                  | CNTY: FREESTONE |       |                  |                  |         |
|------------------------------|---|------------|----------|------------------------|----------------|-------------|------------------|------------------|-----------------|-------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC    |   | //CONT.//  |          | 189405                 |                |             |                  |                  |                 |       |                  |                  |         |
| NETTLES U-MCFERRAN LCCO      |   | WELL #:    |          | 1HA                    | RRCID ->       | 284368      | COMPL. DATE      | 11/05/2017       | TOTAL DEPTH     | 11223 | PERF.12580       | - 18184          |         |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY        | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                              |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M               | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                           |   | 32302 X    | 28850    | -0-                    | -3452          | -0-         | 1364 1           | 27486 2          | N               | -0-   |                  |                  | -0-     |
| 02                           |   | 28756 X    | 25548    | -0-                    | -3208          | -0-         | 1266 1           | 24282 2          | N               | -0-   |                  |                  | -0-     |
| 03                           |   | 31527 X    | 28116    | -0-                    | -3411          | -0-         | 1388 1           | 26728 2          | N               | -0-   |                  |                  | -0-     |
| 04                           |   | 29700 X    | 27122    | -0-                    | -2578          | -0-         | 1338 1           | 25784 2          | N               | -0-   |                  |                  | -0-     |
| 05                           |   | 29791 X    | 27975    | -0-                    | -1816          | -0-         | 1414 1           | 26561 2          | N               | -0-   |                  |                  | -0-     |
| 06                           |   | 27930 X    | 26262    | -0-                    | -1668          | -0-         | 1285 1           | 24977 2          | N               | -0-   |                  |                  | -0-     |
| 07                           |   | 28272 X    | 26664    | -0-                    | -1608          | -0-         | 1279 1           | 25385 2          | N               | -0-   |                  |                  | -0-     |
| 08                           |   | 28117 X    | 26178    | -0-                    | -1939          | -0-         | 1231 1           | 24947 2          | N               | -0-   |                  |                  | -0-     |
| 09                           |   | 27120 X    | 24746    | -0-                    | -2374          | -0-         | 1125 1           | 23621 2          | N               | -0-   |                  |                  | -0-     |
| 10                           |   | 0          | 24669    | -0-                    | 24669          | 24669       | 1144 1           | 23525 2          | N               | -0-   |                  |                  | -0-     |
| 11                           |   | 0          | 23754    | -0-                    | 23754          | 48423       | 1092 1           | 22662 2          | N               | -0-   |                  |                  | -0-     |
| 12                           |   | 0          | 23824    | -0-                    | 23824          | 72247       | 1096 1           | 22728 2          | N               | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:              |   | 313,708    |          | TOTAL CONDENSATE PROD: |                | -0-         |                  |                  |                 |       |                  |                  |         |

| DIVERSIFIED PRODUCTION LLC |   | 220903     |          | SHELLEY 'A'            |              | WELL #:     |                  | 1                | RRCID -> | 158522 | COMPL. DATE      | 03/18/1996       | TOTAL DEPTH | 13200 | PERF.12075 | - 12111 |
|----------------------------|---|------------|----------|------------------------|--------------|-------------|------------------|------------------|----------|--------|------------------|------------------|-------------|-------|------------|---------|
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C        | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM         |       |            |         |
|                            |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M        | PROD   | AMT CODE         | AMT CODE         | BALANCE     |       |            |         |
| 01                         |   | 1045 N     | 1045     | -0-                    | -0-          | -0-         | 1045 3           |                  | Y        | -0-    |                  |                  | -0-         |       |            |         |
| 02                         |   | 957 N      | 957      | -0-                    | -0-          | -0-         | 957 3            |                  | Y        | -0-    |                  |                  | -0-         |       |            |         |
| 03                         |   | 992 N      | 940      | -0-                    | -52          | -0-         | 940 3            |                  | Y        | -0-    |                  |                  | -0-         |       |            |         |
| 04                         |   | 1020 N     | 897      | -0-                    | -123         | -0-         | 897 3            |                  | Y        | -0-    |                  |                  | -0-         |       |            |         |
| 05                         |   | 1054 N     | 868      | -0-                    | -186         | -0-         | 868 3            |                  | Y        | -0-    |                  |                  | -0-         |       |            |         |
| 06                         |   | 900 N      | 841      | -0-                    | -59          | -0-         | 841 3            |                  | Y        | -0-    |                  |                  | -0-         |       |            |         |
| 07                         |   | 930 N      | 918      | -0-                    | -12          | -0-         | 53 1             | 865 2            | Y        | -0-    |                  |                  | -0-         |       |            |         |
| 08                         |   | 964 N      | 964      | -0-                    | -0-          | -0-         | 51 1             | 913 2            | Y        | -0-    |                  |                  | -0-         |       |            |         |
| 09                         |   | 0          | 801      | -0-                    | 801          | 801         | 31 1             | 770 2            | Y        | -0-    |                  |                  | -0-         |       |            |         |
| 10                         |   | 0          | 1492     | -0-                    | 1492         | 2293        | 57 1             | 1435 2           | Y        | -0-    |                  |                  | -0-         |       |            |         |
| 11                         |   | 0          | 4048     | -0-                    | 4048         | 6341        | 151 1            | 3897 2           | Y        | -0-    |                  |                  | -0-         |       |            |         |
| 12                         |   | 837 N      | NO RPT   | -0-                    | -837         | 5504        |                  |                  | Y        | NO RPT |                  |                  | -0-         |       |            |         |
| TOTAL GAS PROD:            |   | 13,771     |          | TOTAL CONDENSATE PROD: |              | -0-         |                  |                  |          |        |                  |                  |             |       |            |         |

| SHELLEY 'A'     |   | WELL #:    |          | 2                      | RRCID ->     | 171812      | COMPL. DATE      | 04/27/1999       | TOTAL DEPTH | 12500  | PERF.11482       | - 11833          |         |
|-----------------|---|------------|----------|------------------------|--------------|-------------|------------------|------------------|-------------|--------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 723 N      | 723      | -0-                    | -0-          | -0-         | 723 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 02              |   | 700 N      | 642      | -0-                    | -58          | -0-         | 642 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 03              |   | 806 N      | 744      | -0-                    | -62          | -0-         | 744 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 04              |   | 690 N      | 601      | -0-                    | -89          | -0-         | 601 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 05              |   | 713 N      | 492      | -0-                    | -221         | -0-         | 492 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 06              |   | 776 N      | 776      | -0-                    | -0-          | -0-         | 776 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 07              |   | 620 N      | 510      | -0-                    | -110         | -0-         | 30 1             | 480 2            | Y           | -0-    |                  |                  | -0-     |
| 08              |   | 758 N      | 758      | -0-                    | -0-          | -0-         | 40 1             | 718 2            | Y           | -0-    |                  |                  | -0-     |
| 09              |   | 0          | 550      | -0-                    | 550          | 550         | 21 1             | 529 2            | Y           | -0-    |                  |                  | -0-     |
| 10              |   | 0          | 437      | -0-                    | 437          | 987         | 17 1             | 420 2            | Y           | -0-    |                  |                  | -0-     |
| 11              |   | 0          | 492      | -0-                    | 492          | 1479        | 18 1             | 474 2            | Y           | -0-    |                  |                  | -0-     |
| 12              |   | 558 N      | NO RPT   | -0-                    | -558         | 921         |                  |                  | Y           | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD: |   | 6,725      |          | TOTAL CONDENSATE PROD: |              | -0-         |                  |                  |             |        |                  |                  |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: FREESTONE |         |                  |         |
|------------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|-----------------|---------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC   |   | //CONT.//  |                  | 220903                 |                 |                        |                   |                 |         |                  |         |
| SHELLEY "A"                  |   | WELL #:    |                  | 3                      | RRCID -> 187696 | COMPL. DATE 01/04/2002 | TOTAL DEPTH 12297 | PERF.12094      | - 12144 |                  |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C               | COND    | * * DISPOSITIONS | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | M               | PROD    | AMT CODE         | BALANCE |
| 01                           |   | 2352 N     | 2352             | -0-                    | -0-             | 2352 3                 |                   | Y               | -0-     |                  | -0-     |
| 02                           |   | 2100 X     | 1920             | -0-                    | -180            | 1920 3                 |                   | Y               | -0-     |                  | -0-     |
| 03                           |   | 2465 X     | 2465             | -0-                    | -0-             | 2465 3                 |                   | Y               | -0-     |                  | -0-     |
| 04                           |   | 2280 X     | 2231             | -0-                    | -49             | 2231 3                 |                   | Y               | -0-     |                  | -0-     |
| 05                           |   | 2356 X     | 2087             | -0-                    | -269            | 2087 3                 |                   | Y               | -0-     |                  | -0-     |
| 06                           |   | 2400 X     | 2177             | -0-                    | -223            | 2177 3                 |                   | Y               | -0-     |                  | -0-     |
| 07                           |   | 2480 X     | 2326             | -0-                    | -154            | 135 1                  | 2191 2            | Y               | -0-     |                  | -0-     |
| 08                           |   | 2131 N     | 2131             | -0-                    | -0-             | 114 1                  | 2017 2            | Y               | -0-     |                  | -0-     |
| 09                           |   | 0          | 1637             | -0-                    | 1637            | 63 1                   | 1574 2            | Y               | -0-     |                  | -0-     |
| 10                           |   | 0          | 2086             | -0-                    | 2086            | 80 1                   | 2006 2            | Y               | -0-     |                  | -0-     |
| 11                           |   | 0          | 971              | -0-                    | 971             | 36 1                   | 935 2             | Y               | -0-     |                  | -0-     |
| 12                           |   | 1705 N     | NO RPT           | -0-                    | -1705           | 2989                   |                   | Y               | NO RPT  |                  | -0-     |
| TOTAL GAS PROD:              |   | 22,383     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                 |         |                  |         |

| PEDERNALES PETROLEUM OP, LLC |  | 650201  |    | RRCID -> 186365        |      | COMPL. DATE 09/15/2001 |  | TOTAL DEPTH 12600 |     | PERF.11290 - 12391 |     |
|------------------------------|--|---------|----|------------------------|------|------------------------|--|-------------------|-----|--------------------|-----|
| EVA HUFFMAN GAS UNIT         |  | WELL #: |    | 2                      |      |                        |  |                   |     |                    |     |
| 01                           |  | 217 N   | 14 | -0-                    | -203 | 14 2                   |  | N                 | -0- |                    | 115 |
| 02                           |  | 25 N    | 25 | -0-                    | -0-  | 25 2                   |  | N                 | -0- |                    | 115 |
| 03                           |  | 30 N    | 30 | -0-                    | -0-  | 30 2                   |  | N                 | -0- |                    | 115 |
| 04                           |  | 14 N    | 12 | -0-                    | -2   | 12 2                   |  | N                 | -0- |                    | 115 |
| 05                           |  | 31 N    | 5  | -0-                    | -26  | 5 2                    |  | N                 | -0- |                    | 115 |
| 06                           |  | 30 N    | 30 | -0-                    | -0-  | 30 2                   |  | N                 | -0- |                    | 115 |
| 07                           |  | 26 N    | 26 | -0-                    | -0-  | 26 2                   |  | N                 | -0- |                    | 115 |
| 08                           |  | 45 N    | 45 | -0-                    | -0-  | 45 2                   |  | N                 | -0- |                    | 115 |
| 09                           |  | 0       | 64 | -0-                    | 64   | 64 2                   |  | N                 | -0- |                    | 115 |
| 10                           |  | 0       | 39 | -0-                    | 39   | 39 2                   |  | N                 | -0- |                    | 115 |
| 11                           |  | 0       | 54 | -0-                    | 54   | 54 2                   |  | N                 | -0- |                    | 115 |
| 12                           |  | 0       | 14 | -0-                    | 14   | 14 2                   |  | N                 | -0- |                    | 115 |
| TOTAL GAS PROD:              |  | 358     |    | TOTAL CONDENSATE PROD: |      | -0-                    |  |                   |     |                    |     |

| EVA HUFFMAN GAS UNIT |  | WELL #:  |     | 5                      |     | RRCID -> 187155 |  | COMPL. DATE 12/10/2001 |     | TOTAL DEPTH 13500 |    | PERF.11976 - 12415 |  |
|----------------------|--|----------|-----|------------------------|-----|-----------------|--|------------------------|-----|-------------------|----|--------------------|--|
| 01                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| 02                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| 03                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| 04                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| 05                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| 06                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| 07                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| 08                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| 09                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| 10                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| 11                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| 12                   |  | 14B2 EXT | -0- | -0-                    | -0- |                 |  | N                      | -0- |                   | 33 |                    |  |
| TOTAL GAS PROD:      |  | -0-      |     | TOTAL CONDENSATE PROD: |     | -0-             |  |                        |     |                   |    |                    |  |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |           |                         |               |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|---------------|
| PEDERNALES PETROLEUM OP, LLC |            | //CONT.// |                         | 650201               |                         |                        |                     |                 |             |           |                         |               |
| HUFFMAN, EVA GAS UNIT        |            | WELL #:   |                         | 3                    | RRCID ->                | 187357                 | COMPL. DATE         | 01/03/2002      | TOTAL DEPTH | 13300     | PERF.12314 - 12922      |               |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 02                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 03                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 04                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 05                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 06                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 07                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 08                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 09                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 10                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 11                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 12                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| TOTAL GAS PROD:              |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                         |               |

| EVA HUFFMAN GAS UNIT |          | WELL #: |     | 4     | RRCID -> | 189832                 | COMPL. DATE | 04/28/2002 | TOTAL DEPTH | 13502 | PERF. N/A |  |
|----------------------|----------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|-----------|--|
| 01                   | 14B2 EXT | 28      | -0- | 28    | 1414     | 28                     | 2           |            | N           | -0-   | 115       |  |
| 02                   | 1436 X   | 22      | -0- | -1414 | -0-      | 22                     | 2           |            | N           | -0-   | 115       |  |
| 03                   | 47 X     | 47      | -0- | -0-   | -0-      | 47                     | 2           |            | N           | -0-   | 115       |  |
| 04                   | 30 N     | 15      | -0- | -15   | -0-      | 15                     | 2           |            | N           | -0-   | 115       |  |
| 05                   | 31 N     | 7       | -0- | -24   | -0-      | 7                      | 2           |            | N           | -0-   | 115       |  |
| 06                   | 60 N     | 37      | -0- | -23   | -0-      | 37                     | 2           |            | N           | -0-   | 115       |  |
| 07                   | 31 N     | 31      | -0- | -0-   | -0-      | 31                     | 2           |            | N           | -0-   | 115       |  |
| 08                   | 22 N     | 22      | -0- | -0-   | -0-      | 22                     | 2           |            | N           | -0-   | 115       |  |
| 09                   | 0        | 3       | -0- | 3     | 3        | 3                      | 2           |            | N           | -0-   | 115       |  |
| 10                   | 0        | 9       | -0- | 9     | 12       | 9                      | 2           |            | N           | -0-   | 115       |  |
| 11                   | 0        | 12      | -0- | 12    | 24       | 12                     | 2           |            | N           | -0-   | 115       |  |
| 12                   | 0        | 3       | -0- | 3     | 27       | 3                      | 2           |            | N           | -0-   | 115       |  |
| TOTAL GAS PROD:      |          | 236     |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |           |  |

| STROUD PETROLEUM, INC. |        | 828082 |     | WELL #: |      | 1                      | RRCID -> | 233523 | COMPL. DATE | 01/04/2008 | TOTAL DEPTH | 11785 | PERF.10188 - 11098 |
|------------------------|--------|--------|-----|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                     | 1203 N | 1203   | -0- | -0-     | -0-  | 1203                   | 2        |        | N           | -0-        |             | 160   |                    |
| 02                     | 914 N  | 914    | -0- | -0-     | -0-  | 913                    | 2        | 1      | 9           | N          | 1           | 8     | 160                |
| 03                     | 929 N  | 929    | -0- | -0-     | -0-  | 929                    | 2        |        | N           | -0-        |             | 160   |                    |
| 04                     | 1170 N | 981    | -0- | -189    | -0-  | 981                    | 2        |        | N           | -0-        |             | 160   |                    |
| 05                     | 1023 N | 992    | -0- | -31     | -0-  | 992                    | 2        |        | N           | -0-        |             | 160   |                    |
| 06                     | 995 N  | 995    | -0- | -0-     | -0-  | 995                    | 2        |        | N           | -0-        |             | 160   |                    |
| 07                     | 1023 N | 812    | -0- | -211    | -0-  | 812                    | 2        |        | N           | -0-        |             | 160   |                    |
| 08                     | 992 N  | 535    | -0- | -457    | -0-  | 535                    | 2        |        | N           | -0-        |             | 160   |                    |
| 09                     | 0      | 688    | -0- | 688     | 688  | 688                    | 2        |        | N           | -0-        |             | 160   |                    |
| 10                     | 0      | 900    | -0- | 900     | 1588 | 900                    | 2        |        | N           | -0-        |             | 160   |                    |
| 11                     | 0      | 824    | -0- | 824     | 2412 | 824                    | 2        |        | N           | -0-        |             | 160   |                    |
| 12                     | 0      | 743    | -0- | 743     | 3155 | 743                    | 2        |        | N           | -0-        |             | 160   |                    |
| TOTAL GAS PROD:        |        | 10,516 |     |         |      | TOTAL CONDENSATE PROD: |          | 1      |             |            |             |       |                    |

| -----                        |   |            |           |                         |                       |                        |       |                     |                        |                     |                                      |           |       |                     |       |                     |             |
|------------------------------|---|------------|-----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| FREESTONE (CV-BOSSIER CONS.) |   |            | //CONT.// |                         | 32950 285             | NON-ASSOCIATED         |       |                     | CAPACITY               |                     | CNTY: FREESTONE                      |           |       |                     |       |                     |             |
| STROUD PETROLEUM, INC.       |   |            | //CONT.// |                         | 828082                |                        |       |                     |                        |                     |                                      |           |       |                     |       |                     |             |
| WATSON                       |   |            | WELL #:   |                         | 3                     | RRCID -> 250680        |       |                     | COMPL. DATE 02/20/2009 |                     | TOTAL DEPTH 11750 PERF. 9866 - 11155 |           |       |                     |       |                     |             |
| M                            | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----                        |   |            |           |                         |                       |                        |       |                     |                        |                     |                                      |           |       |                     |       |                     |             |
| 01                           |   | 0 N        | -0-       | -0-                     | -0-                   | -0-                    |       |                     |                        |                     | N                                    | -0-       |       |                     |       |                     | 28          |
| 02                           |   | 0 N        | -0-       | -0-                     | -0-                   | -0-                    |       |                     |                        |                     | N                                    | -0-       |       |                     |       |                     | 28          |
| 03                           |   | 0 N        | -0-       | -0-                     | -0-                   | -0-                    |       |                     |                        |                     | N                                    | -0-       |       |                     |       |                     | 28          |
| 04                           |   | 0 N        | -0-       | -0-                     | -0-                   | -0-                    |       |                     |                        |                     | N                                    | -0-       |       |                     |       |                     | 28          |
| 05                           |   | 145 N      | 145       | -0-                     | -0-                   | -0-                    |       | 145                 | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 28          |
| 06                           |   | 161 N      | 161       | -0-                     | -0-                   | -0-                    |       | 161                 | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 28          |
| 07                           |   | 26 N       | 26        | -0-                     | -0-                   | -0-                    |       | 26                  | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 28          |
| 08                           |   | 155 N      | -0-       | -0-                     | -155                  | -0-                    |       |                     |                        |                     | N                                    | 13        |       |                     |       |                     | 41          |
| 09                           |   | 0          | -0-       | -0-                     | -0-                   | -0-                    |       |                     |                        |                     | N                                    | -0-       |       |                     |       |                     | 41          |
| 10                           |   | 0          | -0-       | -0-                     | -0-                   | -0-                    |       |                     |                        |                     | N                                    | -0-       |       |                     |       |                     | 41          |
| 11                           |   | 0          | -0-       | -0-                     | -0-                   | -0-                    |       |                     |                        |                     | N                                    | -0-       |       |                     |       |                     | 41          |
| 12                           |   | 0          | -0-       | -0-                     | -0-                   | -0-                    |       |                     |                        |                     | N                                    | -0-       |       |                     |       |                     | 41          |
| TOTAL GAS PROD:              |   |            | 332       |                         |                       | TOTAL CONDENSATE PROD: |       |                     | 13                     |                     |                                      |           |       |                     |       |                     |             |

| -----           |   |            |          |                         |                       |                        |       |                     |                        |                     |                                      |           |       |                     |       |                     |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| ROGERS          |   |            | WELL #:  |                         | 3                     | RRCID -> 250959        |       |                     | COMPL. DATE 03/14/2009 |                     | TOTAL DEPTH 11400 PERF.10244 - 11053 |           |       |                     |       |                     |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----           |   |            |          |                         |                       |                        |       |                     |                        |                     |                                      |           |       |                     |       |                     |             |
| 01              |   | 1674 N     | 1660     | -0-                     | -14                   | -0-                    |       | 1660                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 60          |
| 02              |   | 830 N      | 830      | -0-                     | -0-                   | -0-                    |       | 828                 | 2                      | 2 9                 | N                                    | 2         | 2 8   |                     |       |                     | 60          |
| 03              |   | 1251 N     | 1251     | -0-                     | -0-                   | -0-                    |       | 1250                | 2                      | 1 9                 | N                                    | 1         | 1 8   |                     |       |                     | 60          |
| 04              |   | 1620 N     | 1319     | -0-                     | -301                  | -0-                    |       | 1319                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 60          |
| 05              |   | 1523 N     | 1523     | -0-                     | -0-                   | -0-                    |       | 1523                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 60          |
| 06              |   | 1259 N     | 1259     | -0-                     | -0-                   | -0-                    |       | 1259                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 60          |
| 07              |   | 1364 N     | 1062     | -0-                     | -302                  | -0-                    |       | 1062                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 60          |
| 08              |   | 1519 N     | 1014     | -0-                     | -505                  | -0-                    |       | 1013                | 2                      | 1 9                 | N                                    | 1         | 1 8   |                     |       |                     | 60          |
| 09              |   | 0          | 1252     | -0-                     | 1252                  | 1252                   |       | 1252                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 60          |
| 10              |   | 0          | 1278     | -0-                     | 1278                  | 2530                   |       | 1278                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 60          |
| 11              |   | 0          | 876      | -0-                     | 876                   | 3406                   |       | 876                 | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 60          |
| 12              |   | 0          | 1058     | -0-                     | 1058                  | 4464                   |       | 1058                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 60          |
| TOTAL GAS PROD: |   |            | 14,382   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | 4                      |                     |                                      |           |       |                     |       |                     |             |

| -----           |   |            |          |                         |                       |                        |       |                     |                        |                     |                                      |           |       |                     |       |                     |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| ROGERS GAS UNIT |   |            | WELL #:  |                         | 4                     | RRCID -> 256234        |       |                     | COMPL. DATE 02/22/2010 |                     | TOTAL DEPTH 11404 PERF.10158 - 11202 |           |       |                     |       |                     |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----           |   |            |          |                         |                       |                        |       |                     |                        |                     |                                      |           |       |                     |       |                     |             |
| 01              |   | 1519 N     | 1022     | -0-                     | -497                  | -0-                    |       | 1022                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 50          |
| 02              |   | 918 N      | 918      | -0-                     | -0-                   | -0-                    |       | 917                 | 2                      | 1 9                 | N                                    | 1         | 1 8   |                     |       |                     | 50          |
| 03              |   | 653 N      | 653      | -0-                     | -0-                   | -0-                    |       | 653                 | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 50          |
| 04              |   | 990 N      | 718      | -0-                     | -272                  | -0-                    |       | 718                 | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 50          |
| 05              |   | 1146 N     | 1146     | -0-                     | -0-                   | -0-                    |       | 1146                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 50          |
| 06              |   | 1118 N     | 1118     | -0-                     | -0-                   | -0-                    |       | 1118                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 50          |
| 07              |   | 1203 N     | 1203     | -0-                     | -0-                   | -0-                    |       | 1203                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 50          |
| 08              |   | 1147 N     | 949      | -0-                     | -198                  | -0-                    |       | 949                 | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 50          |
| 09              |   | 0          | 1173     | -0-                     | 1173                  | 1173                   |       | 1173                | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 50          |
| 10              |   | 0          | 779      | -0-                     | 779                   | 1952                   |       | 779                 | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 50          |
| 11              |   | 0          | 759      | -0-                     | 759                   | 2711                   |       | 759                 | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 50          |
| 12              |   | 0          | 712      | -0-                     | 712                   | 3423                   |       | 712                 | 2                      |                     | N                                    | -0-       |       |                     |       |                     | 50          |
| TOTAL GAS PROD: |   |            | 11,150   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | 1                      |                     |                                      |           |       |                     |       |                     |             |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| STROUD PETROLEUM, INC.       |   | //CONT.//  |                  | 828082                 |                |                  |                  |                  |             |       |                    |         |
| ROGERS GAS UNIT              |   | WELL #:    |                  | 5                      | RRCID ->       | 262891           | COMPL. DATE      | 01/02/2011       | TOTAL DEPTH | 11400 | PERF.10157 - 10878 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 394 N      | 394              | -0-                    | -0-            | 394              | 2                |                  | N           | -0-   |                    | 25      |
| 02                           |   | 484 N      | 484              | -0-                    | -0-            | 484              | 2                |                  | N           | -0-   |                    | 25      |
| 03                           |   | 590 N      | 590              | -0-                    | -0-            | 590              | 2                |                  | N           | -0-   |                    | 25      |
| 04                           |   | 460 N      | 460              | -0-                    | -0-            | 460              | 2                |                  | N           | -0-   |                    | 25      |
| 05                           |   | 911 N      | 911              | -0-                    | -0-            | 911              | 2                |                  | N           | -0-   |                    | 25      |
| 06                           |   | 570 N      | 235              | -0-                    | -335           | 235              | 2                |                  | N           | -0-   |                    | 25      |
| 07                           |   | 679 N      | 679              | -0-                    | -0-            | 679              | 2                |                  | N           | -0-   |                    | 25      |
| 08                           |   | 2457 N     | 2457             | -0-                    | -0-            | 2456             | 2                | 1 9              | N           | 1     | 1 8                | 25      |
| 09                           |   | 0          | 831              | -0-                    | 831            | 831              | 2                |                  | N           | -0-   |                    | 25      |
| 10                           |   | 0          | 1025             | -0-                    | 1025           | 1856             | 2                |                  | N           | -0-   |                    | 25      |
| 11                           |   | 0          | 693              | -0-                    | 693            | 2549             | 2                |                  | N           | -0-   |                    | 25      |
| 12                           |   | 0          | 383              | -0-                    | 383            | 2932             | 2                |                  | N           | -0-   |                    | 25      |
| TOTAL GAS PROD:              |   | 9,142      |                  | TOTAL CONDENSATE PROD: |                | 1                |                  |                  |             |       |                    |         |

| WATSON          |   | WELL #:    |                  | 4                      | RRCID ->    | 263429           | COMPL. DATE      | 09/28/2010       | TOTAL DEPTH | 11400 | PERF.10835 - 11167 |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              |   | 2480 N     | 1712             | -0-                    | -768        | 1712             | 2                |                  | N           | -0-   |                    | -0-     |
| 02              |   | 2047 N     | 2047             | -0-                    | -0-         | 2047             | 2                |                  | N           | -0-   |                    | -0-     |
| 03              |   | 2142 N     | 2142             | -0-                    | -0-         | 2142             | 2                |                  | N           | -0-   |                    | -0-     |
| 04              |   | 2135 N     | 2135             | -0-                    | -0-         | 2135             | 2                |                  | N           | -0-   |                    | -0-     |
| 05              |   | 2263 N     | 2133             | -0-                    | -130        | 2133             | 2                |                  | N           | -0-   |                    | -0-     |
| 06              |   | 2441 N     | 2441             | -0-                    | -0-         | 2441             | 2                |                  | N           | -0-   |                    | -0-     |
| 07              |   | 2201 N     | 2109             | -0-                    | -92         | 2109             | 2                |                  | N           | -0-   |                    | -0-     |
| 08              |   | 2139 N     | 1308             | -0-                    | -831        | 1308             | 2                |                  | N           | -0-   |                    | -0-     |
| 09              |   | 0          | 1617             | -0-                    | 1617        | 1617             | 2                |                  | N           | -0-   |                    | -0-     |
| 10              |   | 0          | 2489             | -0-                    | 2489        | 4106             | 2                |                  | N           | -0-   |                    | -0-     |
| 11              |   | 0          | 2539             | -0-                    | 2539        | 6645             | 2                |                  | N           | -0-   |                    | -0-     |
| 12              |   | 0          | 2756             | -0-                    | 2756        | 9401             | 2                |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD: |   | 25,428     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| TANOS EXPLORATION II, LLC |   | 835976     |                  | WELL #:                | 2           | RRCID ->         | 176712           | COMPL. DATE      | 04/24/2014 | TOTAL DEPTH | 11847            | PERF. 8343 - 11390 |
|---------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|------------|-------------|------------------|--------------------|
| REED, BOBBY GAS UNIT      |   |            |                  |                        |             |                  |                  |                  |            |             |                  |                    |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01                        |   | 62 N       | -0-              | -0-                    | -62         |                  |                  |                  | Y          | -0-         |                  | -0-                |
| 02                        |   | 80 N       | 80               | -0-                    | -0-         | 80               | 2                |                  | Y          | -0-         |                  | -0-                |
| 03                        |   | 50 N       | 50               | -0-                    | -0-         | 50               | 2                |                  | Y          | -0-         |                  | -0-                |
| 04                        |   | 78 N       | 78               | -0-                    | -0-         | 78               | 2                |                  | Y          | -0-         |                  | -0-                |
| 05                        |   | 71 N       | 71               | -0-                    | -0-         | 71               | 2                |                  | Y          | -0-         |                  | -0-                |
| 06                        |   | 60 N       | 39               | -0-                    | -21         | 39               | 2                |                  | Y          | -0-         |                  | -0-                |
| 07                        |   | 83 N       | 83               | -0-                    | -0-         | 83               | 2                |                  | Y          | -0-         |                  | -0-                |
| 08                        |   | 62 N       | 46               | -0-                    | -16         | 46               | 2                |                  | Y          | -0-         |                  | -0-                |
| 09                        |   | 61 N       | 61               | -0-                    | -0-         | 61               | 2                |                  | Y          | -0-         |                  | -0-                |
| 10                        |   | 0          | 48               | -0-                    | 48          | 48               | 2                |                  | Y          | -0-         |                  | -0-                |
| 11                        |   | 0          | 65               | -0-                    | 65          | 113              | 2                |                  | Y          | -0-         |                  | -0-                |
| 12                        |   | 0          | 77               | -0-                    | 77          | 190              | 2                |                  | Y          | -0-         |                  | -0-                |
| TOTAL GAS PROD:           |   | 698        |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |            |             |                  |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976                 |                |                      |                      |                 |             |                      |                    |
| REED, BOBBY GAS UNIT         |   | WELL #:    |                  | 3                      | RRCID ->       | 181193               | COMPL. DATE          | 08/22/2009      | TOTAL DEPTH | 11850                | PERF.11080 - 11465 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 438 N      | 438              | -0-                    | -0-            | 438                  | 2                    | Y               | -0-         |                      | -0-                |
| 02                           |   | 196 N      | 146              | -0-                    | -50            | 146                  | 2                    | Y               | -0-         |                      | -0-                |
| 03                           |   | 244 N      | 244              | -0-                    | -0-            | 244                  | 2                    | Y               | -0-         |                      | -0-                |
| 04                           |   | 275 N      | 275              | -0-                    | -0-            | 275                  | 2                    | Y               | -0-         |                      | -0-                |
| 05                           |   | 169 N      | 169              | -0-                    | -0-            | 169                  | 2                    | Y               | -0-         |                      | -0-                |
| 06                           |   | 210 N      | 139              | -0-                    | -71            | 139                  | 2                    | Y               | -0-         |                      | -0-                |
| 07                           |   | 217 N      | 56               | -0-                    | -161           | 56                   | 2                    | Y               | -0-         |                      | -0-                |
| 08                           |   | 155 N      | 55               | -0-                    | -100           | 55                   | 2                    | Y               | -0-         |                      | -0-                |
| 09                           |   | 150 N      | 140              | -0-                    | -10            | 140                  | 2                    | Y               | -0-         |                      | -0-                |
| 10                           |   | 0          | 177              | -0-                    | 177            | 177                  | 2                    | Y               | -0-         |                      | -0-                |
| 11                           |   | 0          | 186              | -0-                    | 186            | 186                  | 2                    | Y               | -0-         |                      | -0-                |
| 12                           |   | 0          | 275              | -0-                    | 275            | 638                  | 275                  | 2               | Y           | -0-                  | -0-                |
| TOTAL GAS PROD:              |   | 2,300      |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| REED, BOBBY GAS UNIT |   | WELL #:    |                  | 4                      | RRCID ->    | 185844               | COMPL. DATE          | 10/15/2014 | TOTAL DEPTH | 11755                | PERF. 8206 - 11184 |
|----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                   |   | 2108 N     | 2093             | -0-                    | -15         | 2093                 | 2                    | N          | -0-         |                      | -0-                |
| 02                   |   | 1904 N     | 1692             | -0-                    | -212        | 1692                 | 2                    | N          | -0-         |                      | -0-                |
| 03                   |   | 2285 N     | 2285             | -0-                    | -0-         | 2285                 | 2                    | N          | -0-         |                      | -0-                |
| 04                   |   | 2211 N     | 2211             | -0-                    | -0-         | 2211                 | 2                    | N          | -0-         |                      | -0-                |
| 05                   |   | 1889 N     | 1889             | -0-                    | -0-         | 1889                 | 2                    | N          | -0-         |                      | -0-                |
| 06                   |   | 2160 N     | 1932             | -0-                    | -228        | 1932                 | 2                    | N          | -0-         |                      | -0-                |
| 07                   |   | 2354 N     | 2354             | -0-                    | -0-         | 2354                 | 2                    | N          | -0-         |                      | -0-                |
| 08                   |   | 2275 N     | 2275             | -0-                    | -0-         | 2275                 | 2                    | N          | -0-         |                      | -0-                |
| 09                   |   | 2084 N     | 2084             | -0-                    | -0-         | 2084                 | 2                    | N          | -0-         |                      | -0-                |
| 10                   |   | 0          | 2061             | -0-                    | 2061        | 2061                 | 2                    | N          | -0-         |                      | -0-                |
| 11                   |   | 0          | 1702             | -0-                    | 1702        | 3763                 | 1702                 | 2          | N           | -0-                  | -0-                |
| 12                   |   | 0          | 1359             | -0-                    | 1359        | 5122                 | 1359                 | 2          | N           | -0-                  | -0-                |
| TOTAL GAS PROD:      |   | 23,937     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| REED, BOBBY GAS UNIT |   | WELL #:    |                  | 5                      | RRCID ->    | 194791               | COMPL. DATE          | 03/11/2010 | TOTAL DEPTH | 11552                | PERF.10374 - 11445 |
|----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                   |   | 186 X      | 44               | -0-                    | -142        | 44                   | 2                    | Y          | -0-         |                      | -0-                |
| 02                   |   | 85 N       | 85               | -0-                    | -0-         | 85                   | 2                    | Y          | -0-         |                      | -0-                |
| 03                   |   | 248 N      | 95               | -0-                    | -153        | 95                   | 2                    | Y          | -0-         |                      | -0-                |
| 04                   |   | 94 N       | 94               | -0-                    | -0-         | 94                   | 2                    | Y          | -0-         |                      | -0-                |
| 05                   |   | 95 N       | 95               | -0-                    | -0-         | 95                   | 2                    | Y          | -0-         |                      | -0-                |
| 06                   |   | 137 N      | 137              | -0-                    | -0-         | 137                  | 2                    | Y          | -0-         |                      | -0-                |
| 07                   |   | 136 N      | 136              | -0-                    | -0-         | 136                  | 2                    | Y          | -0-         |                      | -0-                |
| 08                   |   | 93 X       | -0-              | -0-                    | -93         | -0-                  | -0-                  | Y          | -0-         |                      | -0-                |
| 09                   |   | 150 X      | 99               | -0-                    | -51         | 99                   | 2                    | Y          | -0-         |                      | -0-                |
| 10                   |   | 0          | 176              | -0-                    | 176         | 176                  | 2                    | Y          | -0-         |                      | -0-                |
| 11                   |   | 0          | 109              | -0-                    | 109         | 285                  | 109                  | 2          | Y           | -0-                  | -0-                |
| 12                   |   | 0          | 340              | -0-                    | 340         | 625                  | 340                  | 2          | Y           | -0-                  | -0-                |
| TOTAL GAS PROD:      |   | 1,410      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |       | //CONT.//  |          | 32950 285               | NON-ASSOCIATED        | CAPACITY               |             | CNTY: FREESTONE         |                         |       |                    |                         |                         |             |
|------------------------------|-------|------------|----------|-------------------------|-----------------------|------------------------|-------------|-------------------------|-------------------------|-------|--------------------|-------------------------|-------------------------|-------------|
| TANOS EXPLORATION II, LLC    |       | //CONT.//  |          | 835976                  |                       |                        |             |                         |                         |       |                    |                         |                         |             |
| SIMS, ALTON                  |       | WELL #:    |          | 1L                      | RRCID ->              | 198180                 | COMPL. DATE | 11/17/2004              | TOTAL DEPTH             | 11694 | PERF.10032 - 10366 |                         |                         |             |
| M                            | O     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS      | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M   | COND PROD          | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| 02                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| 03                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| 04                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| 05                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| 06                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| 07                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| 08                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| 09                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| 10                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| 11                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| 12                           | T. A. | -0-        | -0-      | -0-                     | -0-                   | -0-                    |             |                         |                         | Y     | -0-                |                         |                         | 1           |
| TOTAL GAS PROD:              |       | -0-        |          |                         |                       | TOTAL CONDENSATE PROD: |             | -0-                     |                         |       |                    |                         |                         |             |

| SIMS, ALTON     |       | WELL #: |     | 2L  | RRCID -> | 201633                 | COMPL. DATE | 11/17/2004 | TOTAL DEPTH | 11841 | PERF.10070 - 11139 |  |
|-----------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|
| 01              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| 02              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| 03              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| 04              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| 05              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| 06              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| 07              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| 08              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| 09              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| 10              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| 11              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| 12              | T. A. | -0-     | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   | 1                  |  |
| TOTAL GAS PROD: |       | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |

| REED, BOBBY GAS UNIT |       | WELL #: |     | 6   | RRCID -> | 202100                 | COMPL. DATE | 07/26/2007 | TOTAL DEPTH | 11750 | PERF.10983 - 11155 |
|----------------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01                   | 304 N | 304     | -0- | -0- | -0-      | 304                    | 2           | Y          | -0-         | -0-   |                    |
| 02                   | 251 N | 251     | -0- | -0- | -0-      | 251                    | 2           | Y          | -0-         | -0-   |                    |
| 03                   | 341 N | 309     | -0- | -32 | -0-      | 309                    | 2           | Y          | -0-         | -0-   |                    |
| 04                   | 330 N | 330     | -0- | -0- | -0-      | 330                    | 2           | Y          | -0-         | -0-   |                    |
| 05                   | 361 N | 361     | -0- | -0- | -0-      | 361                    | 2           | Y          | -0-         | -0-   |                    |
| 06                   | 309 N | 309     | -0- | -0- | -0-      | 309                    | 2           | Y          | -0-         | -0-   |                    |
| 07                   | 341 N | 311     | -0- | -30 | -0-      | 311                    | 2           | Y          | -0-         | -0-   |                    |
| 08                   | 372 N | 310     | -0- | -62 | -0-      | 310                    | 2           | Y          | -0-         | -0-   |                    |
| 09                   | 300 N | 288     | -0- | -12 | -0-      | 288                    | 2           | Y          | -0-         | -0-   |                    |
| 10                   | 0     | 347     | -0- | 347 | 347      | 347                    | 2           | Y          | -0-         | -0-   |                    |
| 11                   | 0     | 290     | -0- | 290 | 637      | 290                    | 2           | Y          | -0-         | -0-   |                    |
| 12                   | 0     | 357     | -0- | 357 | 994      | 357                    | 2           | Y          | -0-         | -0-   |                    |
| TOTAL GAS PROD:      |       | 3,767   |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |

| FREESTONE (CV-BOSSIER CONS.) |          | //CONT.// |                         | 32950 285            | NON-ASSOCIATED   | CAPACITY               |                     | CNTY: FREESTONE |                     |       |                    |       |                     |       |             |
|------------------------------|----------|-----------|-------------------------|----------------------|------------------|------------------------|---------------------|-----------------|---------------------|-------|--------------------|-------|---------------------|-------|-------------|
| TANOS EXPLORATION II, LLC    |          | //CONT.// |                         | 835976               |                  |                        |                     |                 |                     |       |                    |       |                     |       |             |
| REED, BOBBY GAS UNIT         |          | WELL #:   |                         | 7                    | RRCID ->         | 204548                 | COMPL. DATE         | 03/20/2004      | TOTAL DEPTH         | 11800 | PERF.11370 - 11489 |       |                     |       |             |
| M                            | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C M   | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 02                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 03                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 04                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 05                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 06                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 07                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 08                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 09                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 10                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 11                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 12                           | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| TOTAL GAS PROD:              |          | -0-       |                         |                      |                  | TOTAL CONDENSATE PROD: |                     | -0-             |                     |       |                    |       |                     |       |             |

| SIMS, ALTON     |       | WELL #: |     | 3L  | RRCID -> | 205583                 | COMPL. DATE | 08/21/2004 | TOTAL DEPTH | 11833 | PERF.11350 - 11450 |
|-----------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| 02              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| 03              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| 04              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| 05              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| 06              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| 07              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| 08              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| 09              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| 10              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| 11              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| 12              | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   | -0-                |
| TOTAL GAS PROD: |       | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |

| SIMS, ALTON     |        | WELL #: |     | 5L    | RRCID -> | 206077                 | COMPL. DATE | 07/03/2004 | TOTAL DEPTH | 11800 | PERF.11243 - 11440 |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01              | 1378 N | 1378    | -0- | -0-   | -0-      | 1378                   | 2           |            | Y           | -0-   | 1                  |
| 02              | 989 N  | 989     | -0- | -0-   | -0-      | 989                    | 2           |            | Y           | -0-   | 1                  |
| 03              | 2008 N | 2008    | -0- | -0-   | -0-      | 2008                   | 2           |            | Y           | -0-   | 1                  |
| 04              | 3000 N | 3337    | -0- | 337   | -0-      | 3337                   | 2           |            | Y           | -0-   | 1                  |
| 05              | 3100 N | 3292    | -0- | 192   | -0-      | 3292                   | 2           |            | Y           | -0-   | 1                  |
| 06              | 2742 N | 2213    | -0- | -529  | -0-      | 2213                   | 2           |            | Y           | -0-   | 1                  |
| 07              | 1535 X | 1535    | -0- | -0-   | -0-      | 1535                   | 2           |            | Y           | -0-   | 1                  |
| 08              | 3441 X | 1244    | -0- | -2197 | -0-      | 1244                   | 2           |            | Y           | -0-   | 1                  |
| 09              | 3330 X | 1518    | -0- | -1812 | -0-      | 1518                   | 2           |            | Y           | -0-   | 1                  |
| 10              | 0      | 910     | -0- | 910   | -0-      | 910                    | 2           |            | Y           | -0-   | 1                  |
| 11              | 0      | 1587    | -0- | 1587  | -0-      | 1587                   | 2           |            | Y           | -0-   | 1                  |
| 12              | 0      | 779     | -0- | 779   | -0-      | 779                    | 2           |            | Y           | -0-   | 1                  |
| TOTAL GAS PROD: |        | 20,790  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |          | //CONT.// |                         | 32950 285             | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |                     |       |                    |            |                     |             |
|------------------------------|----------|-----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|-------|--------------------|------------|---------------------|-------------|
| TANOS EXPLORATION II, LLC    |          | //CONT.// |                         | 835976                |                         |                        |                     |                 |                     |       |                    |            |                     |             |
| REED, BOBBY GAS UNIT         |          | WELL #:   |                         | 8                     | RRCID ->                | 206522                 | COMPL. DATE         | 04/20/2010      | TOTAL DEPTH         | 11767 | PERF.10961 - 11388 |            |                     |             |
| M                            | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | * DISPOSITIONS CODE | C     | COND PROD          | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| 02                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| 03                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| 04                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| 05                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| 06                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| 07                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| 08                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| 09                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| 10                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| 11                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| 12                           | 14B2 EXT | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |                 |                     | Y     | -0-                |            |                     | -0-         |
| TOTAL GAS PROD:              |          | -0-       |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |       |                    |            |                     |             |

| REED, BOBBY GAS UNIT |          | WELL #: |     | 9   | RRCID -> | 208294                 | COMPL. DATE | 12/15/2009 | TOTAL DEPTH | 11836 | PERF.11164 - 11495 |  |  |     |
|----------------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| 02                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| 03                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| 04                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| 05                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| 06                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| 07                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| 08                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| 09                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| 10                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| 11                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| 12                   | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-                |  |  | -0- |
| TOTAL GAS PROD:      |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |     |

| DOSS GU         |        | WELL #: |     | 1     | RRCID -> | 210251                 | COMPL. DATE | 12/24/2004 | TOTAL DEPTH | 11950 | PERF.10603 - 11800 |  |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|
| 01              | 3100 N | 4671    | -0- | 1571  | 1571     | 4671                   | 2           |            | N           | -0-   | 8                  |  |
| 02              | 2800 N | 3362    | -0- | 562   | 2133     | 3360                   | 2           | 2 9        | N           | 2     | 10                 |  |
| 03              | 3100 N | 3319    | -0- | 219   | 2352     | 3319                   | 2           |            | N           | -0-   | 10                 |  |
| 04              | 5433 X | 3081    | -0- | -2352 | -0-      | 3081                   | 2           |            | N           | -0-   | 10                 |  |
| 05              | 2601 X | 2601    | -0- | -0-   | -0-      | 2601                   | 2           |            | N           | -0-   | 10                 |  |
| 06              | 2804 X | 2804    | -0- | -0-   | -0-      | 2804                   | 2           |            | N           | -0-   | 10                 |  |
| 07              | 3211 X | 3211    | -0- | -0-   | -0-      | 3211                   | 2           |            | N           | -0-   | 10                 |  |
| 08              | 2958 X | 2958    | -0- | -0-   | -0-      | 2958                   | 2           |            | N           | -0-   | 10                 |  |
| 09              | 2761 X | 2761    | -0- | -0-   | -0-      | 2761                   | 2           |            | N           | -0-   | 10                 |  |
| 10              | 0      | 2079    | -0- | 2079  | 2079     | 2079                   | 2           |            | N           | -0-   | 10                 |  |
| 11              | 0      | 2138    | -0- | 2138  | 4217     | 2138                   | 2           |            | N           | -0-   | 10                 |  |
| 12              | 0      | 1990    | -0- | 1990  | 6207     | 1990                   | 2           |            | N           | -0-   | 10                 |  |
| TOTAL GAS PROD: |        | 34,975  |     |       |          | TOTAL CONDENSATE PROD: |             | 2          |             |       |                    |  |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |                     |       |                    |       |                     |       |             |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|-------|--------------------|-------|---------------------|-------|-------------|
| TANOS EXPLORATION II, LLC    |            | //CONT.// |                         | 835976               |                         |                        |                     |                 |                     |       |                    |       |                     |       |             |
| DOSS GU                      |            | WELL #:   |                         | 2                    | RRCID ->                | 212513                 | COMPL. DATE         | 08/24/2007      | TOTAL DEPTH         | 11800 | PERF. 9856 - 11407 |       |                     |       |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C     | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 02                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 03                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 04                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 05                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 06                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 07                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 08                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 09                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 10                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 11                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| 12                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y     | -0-                |       |                     |       | -0-         |
| TOTAL GAS PROD:              |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |       |                    |       |                     |       |             |

| SIMS, ALTON     |          | WELL #: |     | 6L  | RRCID -> | 212863                 | COMPL. DATE | 03/08/2005 | TOTAL DEPTH | 11820 | PERF. 11317 - 11696 |  |  |  |     |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|---------------------|--|--|--|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                     |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                     |  |  |  |     |

| DOSS GU         |        | WELL #: |     | 3    | RRCID -> | 212898                 | COMPL. DATE | 10/17/2006 | TOTAL DEPTH | 11935 | PERF. 11100 - 11384 |  |  |  |     |
|-----------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|---------------------|--|--|--|-----|
| 01              | 372 N  | 323     | -0- | -49  | -0-      | 323                    | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| 02              | 813 N  | 813     | -0- | -0-  | -0-      | 813                    | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| 03              | 905 N  | 905     | -0- | -0-  | -0-      | 905                    | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| 04              | 634 N  | 634     | -0- | -0-  | -0-      | 634                    | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| 05              | 1493 N | 1493    | -0- | -0-  | -0-      | 1493                   | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| 06              | 1474 N | 1474    | -0- | -0-  | -0-      | 1474                   | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| 07              | 1716 N | 1716    | -0- | -0-  | -0-      | 1716                   | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| 08              | 1696 N | 1696    | -0- | -0-  | -0-      | 1696                   | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| 09              | 1440 N | 1154    | -0- | -286 | -0-      | 1154                   | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| 10              | 0      | 913     | -0- | 913  |          | 913                    | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| 11              | 0      | 1212    | -0- | 1212 |          | 1212                   | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| 12              | 0      | 1290    | -0- | 1290 |          | 1290                   | 2           |            | Y           | -0-   |                     |  |  |  | -0- |
| TOTAL GAS PROD: |        | 13,623  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                     |  |  |  |     |

| FREESTONE (CV-BOSSIER CONS.) |      | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                  |              |
|------------------------------|------|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|------------------|--------------|
| TANOS EXPLORATION II, LLC    |      | //CONT.//  |                  | 835976                 |                |                  |                  |                 |             |                  |                  |              |
| DOSS GU                      |      | WELL #:    |                  | 4                      | RRCID ->       | 214889           | COMPL. DATE      | 05/19/2014      | TOTAL DEPTH | 11867            | PERF.            | 9932 - 11544 |
| M                            | O    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | * * DISPOSITIONS | EOM          |
|                              |      |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT             | CODE        | AMT              | CODE             | BALANCE      |
| 01                           | 14B2 | EXT        | 55               | -0-                    | 55             | 194              | 55 2             |                 | Y           | -0-              |                  | -0-          |
| 02                           |      | 223 N      | 29               | -0-                    | -194           | -0-              | 29 2             |                 | Y           | -0-              |                  | -0-          |
| 03                           |      | 62 N       | 37               | -0-                    | -25            | -0-              | 37 2             |                 | Y           | -0-              |                  | -0-          |
| 04                           |      | 60 N       | 29               | -0-                    | -31            | -0-              | 29 2             |                 | Y           | -0-              |                  | -0-          |
| 05                           |      | 31 N       | 25               | -0-                    | -6             | -0-              | 25 2             |                 | Y           | -0-              |                  | -0-          |
| 06                           |      | 42 N       | 42               | -0-                    | -0-            | -0-              | 42 2             |                 | Y           | -0-              |                  | -0-          |
| 07                           |      | 31 N       | 23               | -0-                    | -8             | -0-              | 23 2             |                 | Y           | -0-              |                  | -0-          |
| 08                           |      | 40 N       | 40               | -0-                    | -0-            | -0-              | 40 2             |                 | Y           | -0-              |                  | -0-          |
| 09                           |      | 30 N       | 14               | -0-                    | -16            | -0-              | 14 2             |                 | Y           | -0-              |                  | -0-          |
| 10                           |      | 0          | 19               | -0-                    | 19             | 19               | 19 2             |                 | Y           | -0-              |                  | -0-          |
| 11                           |      | 0          | 23               | -0-                    | 23             | 42               | 23 2             |                 | Y           | -0-              |                  | -0-          |
| 12                           |      | 0          | 37               | -0-                    | 37             | 79               | 37 2             |                 | Y           | -0-              |                  | -0-          |
| TOTAL GAS PROD:              |      |            | 373              | TOTAL CONDENSATE PROD: |                |                  | -0-              |                 |             |                  |                  |              |

| DOSS GU         |      | WELL #: |        | 5                      | RRCID -> | 216622 | COMPL. DATE | 05/30/2005 | TOTAL DEPTH | 12800 | PERF. | 11388 - 12678 |
|-----------------|------|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01              | 3100 | N       | 4326   | -0-                    | 1226     | 1685   | 4326 2      |            | Y           | -0-   |       | 1             |
| 02              | 5389 | X       | 3704   | -0-                    | -1685    | -0-    | 3704 2      |            | Y           | -0-   |       | 1             |
| 03              | 4495 | X       | 4495   | -0-                    | -0-      | -0-    | 4494 2      | 1 9        | Y           | 1     | 1 8   | 1             |
| 04              | 3979 | X       | 3979   | -0-                    | -0-      | -0-    | 3979 2      |            | Y           | -0-   |       | 1             |
| 05              | 3830 | X       | 3830   | -0-                    | -0-      | -0-    | 3830 2      |            | Y           | -0-   |       | 1             |
| 06              | 3071 | X       | 3071   | -0-                    | -0-      | -0-    | 3071 2      |            | Y           | -0-   |       | 1             |
| 07              | 3673 | X       | 3673   | -0-                    | -0-      | -0-    | 3673 2      |            | Y           | -0-   |       | 1             |
| 08              | 4123 | X       | 3206   | -0-                    | -917     | -0-    | 3206 2      |            | Y           | -0-   |       | 1             |
| 09              | 3990 | X       | 3218   | -0-                    | -772     | -0-    | 3218 2      |            | Y           | -0-   |       | 1             |
| 10              | 0    |         | 3071   | -0-                    | 3071     | 3071   | 3071 2      |            | Y           | -0-   |       | 1             |
| 11              | 0    |         | 2885   | -0-                    | 2885     | 5956   | 2885 2      |            | Y           | -0-   |       | 1             |
| 12              | 0    |         | 3020   | -0-                    | 3020     | 8976   | 3020 2      |            | Y           | -0-   |       | 1             |
| TOTAL GAS PROD: |      |         | 42,478 | TOTAL CONDENSATE PROD: |          |        | 1           |            |             |       |       |               |

| DOSS GU         |      | WELL #: |        | 6                      | RRCID -> | 216676 | COMPL. DATE | 08/10/2005 | TOTAL DEPTH | 11900 | PERF. | 11322 - 11561 |
|-----------------|------|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01              | 1431 | N       | 1431   | -0-                    | -0-      | -0-    | 1431 2      |            | Y           | -0-   |       | 1             |
| 02              | 1247 | N       | 1247   | -0-                    | -0-      | -0-    | 1247 2      |            | Y           | -0-   |       | 1             |
| 03              | 1434 | N       | 1434   | -0-                    | -0-      | -0-    | 1434 2      |            | Y           | -0-   |       | 1             |
| 04              | 962  | N       | 962    | -0-                    | -0-      | -0-    | 962 2       |            | Y           | -0-   |       | 1             |
| 05              | 923  | N       | 923    | -0-                    | -0-      | -0-    | 923 2       |            | Y           | -0-   |       | 1             |
| 06              | 926  | N       | 926    | -0-                    | -0-      | -0-    | 926 2       |            | Y           | -0-   |       | 1             |
| 07              | 1545 | N       | 1545   | -0-                    | -0-      | -0-    | 1545 2      |            | Y           | -0-   |       | 1             |
| 08              | 1321 | N       | 1321   | -0-                    | -0-      | -0-    | 1321 2      |            | Y           | -0-   |       | 1             |
| 09              | 1386 | N       | 1386   | -0-                    | -0-      | -0-    | 1386 2      |            | Y           | -0-   |       | 1             |
| 10              | 0    |         | 1309   | -0-                    | 1309     | 1309   | 1309 2      |            | Y           | -0-   |       | 1             |
| 11              | 0    |         | 1327   | -0-                    | 1327     | 2636   | 1327 2      |            | Y           | -0-   |       | 1             |
| 12              | 0    |         | 1111   | -0-                    | 1111     | 3747   | 1111 2      |            | Y           | -0-   |       | 1             |
| TOTAL GAS PROD: |      |         | 14,922 | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |       |               |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: FREESTONE |                     |       |                    |            |                     |             |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|---------------------|-------|--------------------|------------|---------------------|-------------|
| TANOS EXPLORATION II, LLC    |            | //CONT.// |                         | 835976                 |                         |          |                     |                 |                     |       |                    |            |                     |             |
| DOSS GU                      |            | WELL #:   |                         | 8                      | RRCID ->                | 216681   | COMPL. DATE         | 09/09/2005      | TOTAL DEPTH         | 11900 | PERF.11314 - 11501 |            |                     |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * DISPOSITIONS CODE | C     | COND PROD          | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 1552 N     | 1552      | -0-                     | -0-                    | -0-                     | 1552     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 02                           | 1260 N     | 1088      | -0-                     | -172                   | -0-                     | 1088     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 03                           | 1566 N     | 1566      | -0-                     | -0-                    | -0-                     | 1566     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 04                           | 1546 N     | 1546      | -0-                     | -0-                    | -0-                     | 1546     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 05                           | 1703 N     | 1703      | -0-                     | -0-                    | -0-                     | 1703     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 06                           | 1645 N     | 1645      | -0-                     | -0-                    | -0-                     | 1645     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 07                           | 1664 N     | 1664      | -0-                     | -0-                    | -0-                     | 1664     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 08                           | 1612 N     | 1318      | -0-                     | -294                   | -0-                     | 1318     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 09                           | 1560 N     | 1388      | -0-                     | -172                   | -0-                     | 1388     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 10                           | 0          | 2331      | -0-                     | 2331                   | -0-                     | 2331     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 11                           | 0          | 2542      | -0-                     | 2542                   | -0-                     | 4873     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 12                           | 0          | 2520      | -0-                     | 2520                   | -0-                     | 7393     | 2                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| TOTAL GAS PROD:              |            | 20,863    |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |                     |       |                    |            |                     |             |

| RICKARD GAS UNIT |            | WELL #:  |                         | 1                      | RRCID ->                | 217214 | COMPL. DATE         | 10/11/2005 | TOTAL DEPTH         | 12508 | PERF.10896 - 11104 |            |                     |             |
|------------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|---------------------|-------|--------------------|------------|---------------------|-------------|
| M                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C     | COND PROD          | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| 01               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| 02               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| 03               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| 04               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| 05               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| 06               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| 07               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| 08               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| 09               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| 10               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| 11               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| 12               | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            |                     | Y     | NO RPT             |            |                     | -0-         |
| TOTAL GAS PROD:  |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |                     |       |                    |            |                     |             |

| DOSS GU         |            | WELL #:  |                         | 9                      | RRCID ->                | 217867 | COMPL. DATE         | 11/02/2005 | TOTAL DEPTH         | 11912 | PERF.10872 - 11372 |            |                     |             |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|---------------------|-------|--------------------|------------|---------------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C     | COND PROD          | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| 02              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| 03              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| 04              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | 380                     |        |                     |            |                     | N     | NO RPT             |            |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |                     |       |                    |            |                     |             |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|------------------------------|--------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| TANOS EXPLORATION II, LLC    |        | //CONT.// 835976    |                         |                      |                         |                        |                     |                                      |   |           |                         |            |             |
| DOSS GU                      |        | WELL #: 10          |                         | RRCID -> 217876      |                         | COMPL. DATE 12/19/2007 |                     | TOTAL DEPTH 11950 PERF.10910 - 11287 |   |           |                         |            |             |
| M                            | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 1430 N | 1430                | -0-                     | -0-                  | -0-                     | 1430                   | 2                   |                                      | Y | -0-       |                         |            | 5           |
| 02                           | 1266 N | 1266                | -0-                     | -0-                  | -0-                     | 1266                   | 2                   |                                      | Y | -0-       |                         |            | 5           |
| 03                           | 1238 N | 1238                | -0-                     | -0-                  | -0-                     | 1238                   | 2                   |                                      | Y | -0-       |                         |            | 5           |
| 04                           | 1200 N | 1141                | -0-                     | -59                  | -0-                     | 1141                   | 2                   |                                      | Y | -0-       |                         |            | 5           |
| 05                           | 1317 N | 1317                | -0-                     | -0-                  | -0-                     | 1317                   | 2                   |                                      | Y | -0-       |                         |            | 5           |
| 06                           | 1266 N | 1266                | -0-                     | -0-                  | -0-                     | 1266                   | 2                   |                                      | Y | -0-       |                         |            | 5           |
| 07                           | 1389 N | 1389                | -0-                     | -0-                  | -0-                     | 1389                   | 2                   |                                      | Y | -0-       |                         |            | 5           |
| 08                           | 1327 N | 1327                | -0-                     | -0-                  | -0-                     | 1327                   | 2                   |                                      | Y | -0-       |                         |            | 5           |
| 09                           | 1533 N | 1533                | -0-                     | -0-                  | -0-                     | 1533                   | 2                   |                                      | Y | -0-       |                         |            | 5           |
| 10                           | 0      | 1282                | -0-                     | 1282                 | 1282                    | 1282                   | 2                   |                                      | Y | -0-       |                         |            | 5           |
| 11                           | 0      | 1070                | -0-                     | 1070                 | 2352                    | 1070                   | 2                   |                                      | Y | -0-       |                         |            | 5           |
| 12                           | 0      | 881                 | -0-                     | 881                  | 3233                    | 881                    | 2                   |                                      | Y | -0-       |                         |            | 5           |

TOTAL GAS PROD: 15,140 TOTAL CONDENSATE PROD: -0-

| DOSS GU |        | WELL #: 7 |     | RRCID -> 218661 |      | COMPL. DATE 02/10/2006 |   | TOTAL DEPTH 12000 PERF.11395 - 11753 |   |     |  |  |   |
|---------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|--|---|
| 01      | 1149 N | 1149      | -0- | -0-             | -0-  | 1149                   | 2 |                                      | Y | -0- |  |  | 1 |
| 02      | 1140 N | 1140      | -0- | -0-             | -0-  | 1140                   | 2 |                                      | Y | -0- |  |  | 1 |
| 03      | 1267 N | 1267      | -0- | -0-             | -0-  | 1267                   | 2 |                                      | Y | -0- |  |  | 1 |
| 04      | 1350 N | 1350      | -0- | -0-             | -0-  | 1350                   | 2 |                                      | Y | -0- |  |  | 1 |
| 05      | 1187 N | 1187      | -0- | -0-             | -0-  | 1187                   | 2 |                                      | Y | -0- |  |  | 1 |
| 06      | 1154 N | 1154      | -0- | -0-             | -0-  | 1154                   | 2 |                                      | Y | -0- |  |  | 1 |
| 07      | 1250 N | 1250      | -0- | -0-             | -0-  | 1250                   | 2 |                                      | Y | -0- |  |  | 1 |
| 08      | 1178 N | 1168      | -0- | -10             | -0-  | 1168                   | 2 |                                      | Y | -0- |  |  | 1 |
| 09      | 1413 N | 1413      | -0- | -0-             | -0-  | 1413                   | 2 |                                      | Y | -0- |  |  | 1 |
| 10      | 0      | 1260      | -0- | 1260            | 1260 | 1260                   | 2 |                                      | Y | -0- |  |  | 1 |
| 11      | 0      | 1262      | -0- | 1262            | 2522 | 1262                   | 2 |                                      | Y | -0- |  |  | 1 |
| 12      | 0      | 1160      | -0- | 1160            | 3682 | 1160                   | 2 |                                      | Y | -0- |  |  | 1 |

TOTAL GAS PROD: 14,760 TOTAL CONDENSATE PROD: -0-

| SIMS, ALTON |        | WELL #: 8 |     | RRCID -> 227302 |      | COMPL. DATE 01/31/2007 |   | TOTAL DEPTH 11830 PERF.11264 - 11480 |   |     |  |  |     |
|-------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01          | 1587 N | 1587      | -0- | -0-             | -0-  | 1587                   | 2 |                                      | Y | -0- |  |  | -0- |
| 02          | 1652 N | 1626      | -0- | -26             | -0-  | 1626                   | 2 |                                      | Y | -0- |  |  | -0- |
| 03          | 1458 N | 1458      | -0- | -0-             | -0-  | 1458                   | 2 |                                      | Y | -0- |  |  | -0- |
| 04          | 1530 N | 1010      | -0- | -520            | -0-  | 1010                   | 2 |                                      | Y | -0- |  |  | -0- |
| 05          | 2105 N | 2105      | -0- | -0-             | -0-  | 2105                   | 2 |                                      | Y | -0- |  |  | -0- |
| 06          | 2016 N | 2016      | -0- | -0-             | -0-  | 2016                   | 2 |                                      | Y | -0- |  |  | -0- |
| 07          | 1995 N | 1995      | -0- | -0-             | -0-  | 1995                   | 2 |                                      | Y | -0- |  |  | -0- |
| 08          | 1796 N | 1796      | -0- | -0-             | -0-  | 1796                   | 2 |                                      | Y | -0- |  |  | -0- |
| 09          | 1690 N | 1690      | -0- | -0-             | -0-  | 1690                   | 2 |                                      | Y | -0- |  |  | -0- |
| 10          | 0      | 1739      | -0- | 1739            | 1739 | 1739                   | 2 |                                      | Y | -0- |  |  | -0- |
| 11          | 0      | 1725      | -0- | 1725            | 3464 | 1725                   | 2 |                                      | Y | -0- |  |  | -0- |
| 12          | 0      | 867       | -0- | 867             | 4331 | 867                    | 2 |                                      | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 19,614 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |                  |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------------------|---------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976                 |                |                  |                  |                  |             |       |                    |                  |         |
| REED, BOBBY GAS UNIT         |   | WELL #:    |                  | 11                     | RRCID ->       | 228120           | COMPL. DATE      | 03/18/2007       | TOTAL DEPTH | 11950 | PERF.11517 - 11540 |                  |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE             | BALANCE |
| 01                           |   | 248 N      | 187              | -0-                    | -61            | -0-              | 187 2            |                  | Y           | -0-   |                    |                  | -0-     |
| 02                           |   | 196 N      | 79               | -0-                    | -117           | -0-              | 79 2             |                  | Y           | -0-   |                    |                  | -0-     |
| 03                           |   | 217 N      | 80               | -0-                    | -137           | -0-              | 80 2             |                  | Y           | -0-   |                    |                  | -0-     |
| 04                           |   | 180 N      | 74               | -0-                    | -106           | -0-              | 74 2             |                  | Y           | -0-   |                    |                  | -0-     |
| 05                           |   | 241 N      | 241              | -0-                    | -0-            | -0-              | 241 2            |                  | Y           | -0-   |                    |                  | -0-     |
| 06                           |   | 161 N      | 161              | -0-                    | -0-            | -0-              | 161 2            |                  | Y           | -0-   |                    |                  | -0-     |
| 07                           |   | 125 N      | 125              | -0-                    | -0-            | -0-              | 125 2            |                  | Y           | -0-   |                    |                  | -0-     |
| 08                           |   | 248 N      | 11               | -0-                    | -237           | -0-              | 11 2             |                  | Y           | -0-   |                    |                  | -0-     |
| 09                           |   | 150 N      | 67               | -0-                    | -83            | -0-              | 67 2             |                  | Y           | -0-   |                    |                  | -0-     |
| 10                           |   | 0          | 120              | -0-                    | 120            | 120              | 120 2            |                  | Y           | -0-   |                    |                  | -0-     |
| 11                           |   | 0          | 495              | -0-                    | 495            | 615              | 495 2            |                  | Y           | -0-   |                    |                  | -0-     |
| 12                           |   | 0          | 414              | -0-                    | 414            | 1029             | 414 2            |                  | Y           | -0-   |                    |                  | -0-     |
| TOTAL GAS PROD:              |   | 2,054      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |                  |         |

| SIMS, ALTON     |  | WELL #: |      | 7                      | RRCID -> | 228122 | COMPL. DATE | 02/21/2007 | TOTAL DEPTH | 11850 | PERF.11181 - 11378 |  |   |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|---|
| 01              |  | 682 N   | 540  | -0-                    | -142     | -0-    | 540 2       |            | Y           | -0-   |                    |  | 2 |
| 02              |  | 616 N   | 499  | -0-                    | -117     | -0-    | 499 2       |            | Y           | -0-   |                    |  | 2 |
| 03              |  | 1047 N  | 1047 | -0-                    | -0-      | -0-    | 1047 2      |            | Y           | -0-   |                    |  | 2 |
| 04              |  | 724 N   | 724  | -0-                    | -0-      | -0-    | 724 2       |            | Y           | -0-   |                    |  | 2 |
| 05              |  | 558 N   | 505  | -0-                    | -53      | -0-    | 505 2       |            | Y           | -0-   |                    |  | 2 |
| 06              |  | 660 N   | 560  | -0-                    | -100     | -0-    | 560 2       |            | Y           | -0-   |                    |  | 2 |
| 07              |  | 682 N   | 624  | -0-                    | -58      | -0-    | 624 2       |            | Y           | -0-   |                    |  | 2 |
| 08              |  | 654 N   | 654  | -0-                    | -0-      | -0-    | 654 2       |            | Y           | -0-   |                    |  | 2 |
| 09              |  | 627 N   | 627  | -0-                    | -0-      | -0-    | 627 2       |            | Y           | -0-   |                    |  | 2 |
| 10              |  | 0       | 648  | -0-                    | 648      | 648    | 648 2       |            | Y           | -0-   |                    |  | 2 |
| 11              |  | 0       | 636  | -0-                    | 636      | 1284   | 636 2       |            | Y           | -0-   |                    |  | 2 |
| 12              |  | 0       | 619  | -0-                    | 619      | 1903   | 619 2       |            | Y           | -0-   |                    |  | 2 |
| TOTAL GAS PROD: |  | 7,683   |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |   |

| RICKARD GAS UNIT |     | WELL #: |     |                        | RRCID -> | 230654 | COMPL. DATE | 02/07/2008                            | TOTAL DEPTH | 11950 | PERF.10928 - 11244 |  |   |
|------------------|-----|---------|-----|------------------------|----------|--------|-------------|---------------------------------------|-------------|-------|--------------------|--|---|
| 01               | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| 02               | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| 03               | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| 04               | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| 05               | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| 06               | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| 07               | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| 08               | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| 09               | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| 10               | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| 11               | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| *12              | P&A | COND    | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-   |                    |  | 5 |
| TOTAL GAS PROD:  |     | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             | WORKED OVER ANOTHER ZONE.. 07/08/2019 |             |       |                    |  |   |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY               |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|--------------|----------------|------------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976       |                |                        |                      |                 |             |                      |                    |
| REED, BOBBY GAS UNIT         |   | WELL #:    |                  | 12           | RRCID ->       | 231657                 | COMPL. DATE          | 06/02/2007      | TOTAL DEPTH | 12800                | PERF.11318 - 12610 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| 02                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| 03                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| 04                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| 05                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| 06                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| 07                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| 08                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| 09                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| 10                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| 11                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| 12                           |   | 14B2 EXT   | -0-              | -0-          | -0-            |                        |                      | Y               | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   |            | -0-              |              |                | TOTAL CONDENSATE PROD: |                      |                 | -0-         |                      |                    |

| DOSS GU         |        | WELL #: |        | 13   | RRCID -> | 231668                 | COMPL. DATE | 05/20/2007 | TOTAL DEPTH | 11800 | PERF.11064 - 11320 |
|-----------------|--------|---------|--------|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01              | 2908 N | 2908    | -0-    | -0-  | -0-      | 2908                   | 2           | Y          | -0-         |       | 7                  |
| 02              | 2716 N | 2317    | -0-    | -399 | -0-      | 2317                   | 2           | Y          | -0-         |       | 7                  |
| 03              | 2945 N | 2882    | -0-    | -63  | -0-      | 2882                   | 2           | Y          | -0-         |       | 7                  |
| 04              | 2820 N | 2470    | -0-    | -350 | -0-      | 2470                   | 2           | Y          | -0-         |       | 7                  |
| 05              | 2804 N | 2804    | -0-    | -0-  | -0-      | 2804                   | 2           | Y          | -0-         |       | 7                  |
| 06              | 2790 N | 2502    | -0-    | -288 | -0-      | 2502                   | 2           | Y          | -0-         |       | 7                  |
| 07              | 2542 N | 2438    | -0-    | -104 | -0-      | 2438                   | 2           | Y          | -0-         |       | 7                  |
| 08              | 2883 N | 2883    | -0-    | -0-  | -0-      | 2883                   | 2           | Y          | -0-         |       | 7                  |
| 09              | 2652 N | 2652    | -0-    | -0-  | -0-      | 2652                   | 2           | Y          | -0-         |       | 7                  |
| 10              | 2718 N | 2718    | -0-    | -0-  | -0-      | 2718                   | 2           | Y          | -0-         |       | 7                  |
| 11              | 2760 N | 2673    | -0-    | -87  | -0-      | 2673                   | 2           | Y          | -0-         |       | 7                  |
| *12             | 2728 N | 2654    | -0-    | -74  | -0-      | 2654                   | 2           | Y          | -0-         |       | 7                  |
| TOTAL GAS PROD: |        |         | 31,901 |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |                    |

| SIMS, ALTON     |        | WELL #: |        | 9    | RRCID -> | 231689                 | COMPL. DATE | 04/28/2007 | TOTAL DEPTH | 12100 | PERF.11252 - 11468 |
|-----------------|--------|---------|--------|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01              | 1891 N | 1580    | -0-    | -311 | -0-      | 1580                   | 2           | Y          | -0-         |       | 1                  |
| 02              | 1624 N | 1496    | -0-    | -128 | -0-      | 1496                   | 2           | Y          | -0-         |       | 1                  |
| 03              | 1581 N | 1456    | -0-    | -125 | -0-      | 1456                   | 2           | Y          | -0-         |       | 1                  |
| 04              | 1595 N | 1595    | -0-    | -0-  | -0-      | 1595                   | 2           | Y          | -0-         |       | 1                  |
| 05              | 1643 N | 1492    | -0-    | -151 | -0-      | 1492                   | 2           | Y          | -0-         |       | 1                  |
| 06              | 1740 N | 1740    | -0-    | -0-  | -0-      | 1740                   | 2           | Y          | -0-         |       | 1                  |
| 07              | 1715 N | 1715    | -0-    | -0-  | -0-      | 1715                   | 2           | Y          | -0-         |       | 1                  |
| 08              | 1488 N | 1418    | -0-    | -70  | -0-      | 1418                   | 2           | Y          | -0-         |       | 1                  |
| 09              | 1779 N | 1779    | -0-    | -0-  | -0-      | 1779                   | 2           | Y          | -0-         |       | 1                  |
| 10              | 0      | 1843    | -0-    | 1843 | 1843     | 1843                   | 2           | Y          | -0-         |       | 1                  |
| 11              | 0      | 1772    | -0-    | 1772 | 3615     | 1772                   | 2           | Y          | -0-         |       | 1                  |
| 12              | 0      | 1496    | -0-    | 1496 | 5111     | 1496                   | 2           | Y          | -0-         |       | 1                  |
| TOTAL GAS PROD: |        |         | 19,382 |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED |                      | CAPACITY             |            | CNTY: FREESTONE |                      |                    |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|------------|-----------------|----------------------|--------------------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976       |                |                      |                      |            |                 |                      |                    |
| REED, BOBBY GAS UNIT         |   | WELL #:    |                  | 13           | RRCID ->       | 232491               | COMPL. DATE          | 07/15/2007 | TOTAL DEPTH     | 12850                | PERF.11280 - 12668 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD            | AMT CODE             | BALANCE            |
| 01                           |   | 1774 N     | 1774             | -0-          | -0-            | -0-                  | 1774 2               | Y          | -0-             |                      | -0-                |
| 02                           |   | 2800 N     | 3253             | -0-          | 453            | 453                  | 3253 2               | Y          | -0-             |                      | -0-                |
| 03                           |   | 3100 N     | 3473             | -0-          | 373            | 826                  | 3473 2               | Y          | -0-             |                      | -0-                |
| 04                           |   | 3000 N     | 2962             | -0-          | -38            | 788                  | 2962 2               | Y          | -0-             |                      | -0-                |
| 05                           |   | 2380 X     | 1592             | -0-          | -788           | -0-                  | 1592 2               | Y          | -0-             |                      | -0-                |
| 06                           |   | 690 X      | 431              | -0-          | -259           | -0-                  | 431 2                | Y          | -0-             |                      | -0-                |
| 07                           |   | 713 X      | 537              | -0-          | -176           | -0-                  | 537 2                | Y          | -0-             |                      | -0-                |
| 08                           |   | 3069 X     | 1126             | -0-          | -1943          | -0-                  | 1126 2               | Y          | -0-             |                      | -0-                |
| 09                           |   | 2970 X     | 1367             | -0-          | -1603          | -0-                  | 1367 2               | Y          | -0-             |                      | -0-                |
| 10                           |   | 0          | 0                | -0-          | 3291           | 3291                 | 3291 2               | Y          | -0-             |                      | -0-                |
| 11                           |   | 0          | 3846             | -0-          | 3846           | 7137                 | 3846 2               | Y          | -0-             |                      | -0-                |
| 12                           |   | 0          | 3387             | -0-          | 3387           | 10524                | 3387 2               | Y          | -0-             |                      | -0-                |

TOTAL GAS PROD: 27,039 TOTAL CONDENSATE PROD: -0-

| REED, BOBBY GAS UNIT |  | WELL #: |      | 14  | RRCID -> | 232492 | COMPL. DATE | 08/17/2007 | TOTAL DEPTH | 12900 | PERF.11324 - 12626 |
|----------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                   |  | 266 N   | 266  | -0- | -0-      | -0-    | 266 2       | Y          | -0-         |       | -0-                |
| 02                   |  | 236 N   | 236  | -0- | -0-      | -0-    | 236 2       | Y          | -0-         |       | -0-                |
| 03                   |  | 124 N   | 110  | -0- | -14      | -0-    | 110 2       | Y          | -0-         |       | -0-                |
| 04                   |  | 214 N   | 214  | -0- | -0-      | -0-    | 214 2       | Y          | -0-         |       | -0-                |
| 05                   |  | 2946 N  | 2946 | -0- | -0-      | -0-    | 2946 2      | Y          | -0-         |       | -0-                |
| 06                   |  | 3000 N  | 3210 | -0- | 210      | 210    | 3210 2      | Y          | -0-         |       | -0-                |
| 07                   |  | 2760 N  | 2550 | -0- | -210     | -0-    | 2550 2      | Y          | -0-         |       | -0-                |
| 08                   |  | 2945 N  | 2139 | -0- | -806     | -0-    | 2139 2      | Y          | -0-         |       | -0-                |
| 09                   |  | 2850 X  | 1849 | -0- | -1001    | -0-    | 1849 2      | Y          | -0-         |       | -0-                |
| 10                   |  | 0       | 1826 | -0- | 1826     | 1826   | 1826 2      | Y          | -0-         |       | -0-                |
| 11                   |  | 0       | 1754 | -0- | 1754     | 3580   | 1754 2      | Y          | -0-         |       | -0-                |
| 12                   |  | 0       | 1665 | -0- | 1665     | 5245   | 1665 2      | Y          | -0-         |       | -0-                |

TOTAL GAS PROD: 18,765 TOTAL CONDENSATE PROD: -0-

| DOSS GU |  | WELL #: |      | 14  | RRCID -> | 233043 | COMPL. DATE | 06/23/2014 | TOTAL DEPTH | 11975 | PERF.11188 - 11426 |
|---------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01      |  | 1615 N  | 1615 | -0- | -0-      | -0-    | 1615 2      | Y          | -0-         |       | 6                  |
| 02      |  | 1418 N  | 1418 | -0- | -0-      | -0-    | 1418 2      | Y          | -0-         |       | 6                  |
| 03      |  | 1542 N  | 1542 | -0- | -0-      | -0-    | 1542 2      | Y          | -0-         |       | 6                  |
| 04      |  | 1500 N  | 1500 | -0- | -0-      | -0-    | 1500 2      | Y          | -0-         |       | 6                  |
| 05      |  | 1577 N  | 1577 | -0- | -0-      | -0-    | 1577 2      | Y          | -0-         |       | 6                  |
| 06      |  | 1493 N  | 1493 | -0- | -0-      | -0-    | 1493 2      | Y          | -0-         |       | 6                  |
| 07      |  | 1519 N  | 1452 | -0- | -67      | -0-    | 1452 2      | Y          | -0-         |       | 6                  |
| 08      |  | 1550 N  | 1438 | -0- | -112     | -0-    | 1438 2      | Y          | -0-         |       | 6                  |
| 09      |  | 1500 N  | 1453 | -0- | -47      | -0-    | 1453 2      | Y          | -0-         |       | 6                  |
| 10      |  | 0       | 1499 | -0- | 1499     | 1499   | 1499 2      | Y          | -0-         |       | 6                  |
| 11      |  | 0       | 1372 | -0- | 1372     | 2871   | 1372 2      | Y          | -0-         |       | 6                  |
| 12      |  | 0       | 1516 | -0- | 1516     | 4387   | 1516 2      | Y          | -0-         |       | 6                  |

TOTAL GAS PROD: 17,875 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976       |                |                  |                  |                  |             |       |                    |         |
| SIMS, ALTON                  |   | WELL #:    |                  | 12           | RRCID ->       | 233489           | COMPL. DATE      | 11/16/2007       | TOTAL DEPTH | 13050 | PERF.11297 - 12852 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 1798 N     | 1656             | -0-          | -142           | -0-              | 1656 2           |                  | Y           | -0-   |                    | -0-     |
| 02                           |   | 2623 N     | 2623             | -0-          | -0-            | -0-              | 2623 2           |                  | Y           | -0-   |                    | -0-     |
| 03                           |   | 2351 N     | 2351             | -0-          | -0-            | -0-              | 2351 2           |                  | Y           | -0-   |                    | -0-     |
| 04                           |   | 1618 N     | 1618             | -0-          | -0-            | -0-              | 1618 2           |                  | Y           | -0-   |                    | -0-     |
| 05                           |   | 2077 N     | 1842             | -0-          | -235           | -0-              | 1842 2           |                  | Y           | -0-   |                    | -0-     |
| 06                           |   | 2010 N     | 1677             | -0-          | -333           | -0-              | 1677 2           |                  | Y           | -0-   |                    | -0-     |
| 07                           |   | 1674 N     | 1491             | -0-          | -183           | -0-              | 1491 2           |                  | Y           | -0-   |                    | -0-     |
| 08                           |   | 1860 N     | 1860             | -0-          | -0-            | -0-              | 1860 2           |                  | Y           | -0-   |                    | -0-     |
| 09                           |   | 1737 N     | 1737             | -0-          | -0-            | -0-              | 1737 2           |                  | Y           | -0-   |                    | -0-     |
| 10                           |   | 0          | 1325             | -0-          | 1325           |                  | 1325 2           |                  | Y           | -0-   |                    | -0-     |
| 11                           |   | 0          | 959              | -0-          | 959            |                  | 2284 2           |                  | Y           | -0-   |                    | -0-     |
| 12                           |   | 0          | 1392             | -0-          | 1392           |                  | 3676 2           |                  | Y           | -0-   |                    | -0-     |

TOTAL GAS PROD: 20,531 TOTAL CONDENSATE PROD: -0-

| DOSS GU |  | WELL #: |      | 15  | RRCID -> | 233628 | COMPL. DATE | 08/18/2007 | TOTAL DEPTH | 11850 | PERF.11232 - 11456 |   |
|---------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|---|
| 01      |  | 3046 N  | 2661 | -0- | -385     | -0-    | 2661 2      |            | Y           | -0-   |                    | 4 |
| 02      |  | 2081 N  | 2081 | -0- | -0-      | -0-    | 2081 2      |            | Y           | -0-   |                    | 4 |
| 03      |  | 2226 X  | 2226 | -0- | -0-      | -0-    | 2224 2      | 2 9        | Y           | -0-   | 2 8                | 4 |
| 04      |  | 2055 X  | 2055 | -0- | -0-      | -0-    | 2055 2      |            | Y           | -0-   |                    | 4 |
| 05      |  | 2848 X  | 2848 | -0- | -0-      | -0-    | 2848 2      |            | Y           | -0-   |                    | 4 |
| 06      |  | 2340 X  | 2340 | -0- | -0-      | -0-    | 2340 2      |            | Y           | -0-   |                    | 4 |
| 07      |  | 1660 X  | 1660 | -0- | -0-      | -0-    | 1660 2      |            | Y           | -0-   |                    | 4 |
| 08      |  | 2139 X  | 909  | -0- | -1230    | -0-    | 909 2       |            | Y           | -0-   |                    | 4 |
| 09      |  | 2070 N  | 2054 | -0- | -16      | -0-    | 2054 2      |            | Y           | -0-   |                    | 4 |
| 10      |  | 0       | 1242 | -0- | 1242     |        | 1242 2      |            | Y           | -0-   |                    | 4 |
| 11      |  | 0       | 1273 | -0- | 1273     |        | 2515 2      |            | Y           | -0-   |                    | 4 |
| 12      |  | 0       | 1019 | -0- | 1019     |        | 3534 2      |            | Y           | -0-   |                    | 4 |

TOTAL GAS PROD: 22,368 TOTAL CONDENSATE PROD: 2

| RICKARD GAS UNIT |  | WELL #: |    | 8   | RRCID -> | 233670 | COMPL. DATE | 06/19/2014 | TOTAL DEPTH | 13250 | PERF.11058 - 13188 |     |
|------------------|--|---------|----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01               |  | 31 N    | 21 | -0- | -10      | -0-    | 21 2        |            | Y           | -0-   |                    | -0- |
| 02               |  | 28 N    | 21 | -0- | -7       | -0-    | 21 2        |            | Y           | -0-   |                    | -0- |
| 03               |  | 31 N    | 21 | -0- | -10      | -0-    | 21 2        |            | Y           | -0-   |                    | -0- |
| 04               |  | 30 N    | 21 | -0- | -9       | -0-    | 21 2        |            | Y           | -0-   |                    | -0- |
| 05               |  | 31 N    | 21 | -0- | -10      | -0-    | 21 2        |            | Y           | -0-   |                    | -0- |
| 06               |  | 30 N    | 21 | -0- | -9       | -0-    | 21 2        |            | Y           | -0-   |                    | -0- |
| 07               |  | 31 N    | 21 | -0- | -10      | -0-    | 21 2        |            | Y           | -0-   |                    | -0- |
| 08               |  | 31 N    | 21 | -0- | -10      | -0-    | 21 2        |            | Y           | -0-   |                    | -0- |
| 09               |  | 30 N    | 21 | -0- | -9       | -0-    | 21 2        |            | Y           | -0-   |                    | -0- |
| 10               |  | 0       | 21 | -0- | 21       |        | 21 2        |            | Y           | -0-   |                    | -0- |
| 11               |  | 0       | 21 | -0- | 21       |        | 42 2        |            | Y           | -0-   |                    | -0- |
| 12               |  | 0       | 21 | -0- | 21       |        | 63 2        |            | Y           | -0-   |                    | -0- |

TOTAL GAS PROD: 252 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976                 |                |                  |                  |                  |             |       |                    |         |
| DOSS GU                      |   | WELL #:    |                  | 12                     | RRCID ->       | 233693           | COMPL. DATE      | 10/19/2007       | TOTAL DEPTH | 13200 | PERF.11498 - 13150 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 561 N      | 561              | -0-                    | -0-            | -0-              | 561 2            |                  | Y           | -0-   |                    | 2       |
| 02                           |   | 457 N      | 457              | -0-                    | -0-            | -0-              | 457 2            |                  | Y           | -0-   |                    | 2       |
| 03                           |   | 716 N      | 716              | -0-                    | -0-            | -0-              | 716 2            |                  | Y           | -0-   |                    | 2       |
| 04                           |   | 571 N      | 571              | -0-                    | -0-            | -0-              | 571 2            |                  | Y           | -0-   |                    | 2       |
| 05                           |   | 517 N      | 517              | -0-                    | -0-            | -0-              | 517 2            |                  | Y           | -0-   |                    | 2       |
| 06                           |   | 705 N      | 705              | -0-                    | -0-            | -0-              | 705 2            |                  | Y           | -0-   |                    | 2       |
| 07                           |   | 600 N      | 600              | -0-                    | -0-            | -0-              | 599 2            | 1 9              | Y           | 1     |                    | 3       |
| 08                           |   | 741 N      | 741              | -0-                    | -0-            | -0-              | 741 2            |                  | Y           | -0-   |                    | 3       |
| 09                           |   | 720 N      | 642              | -0-                    | -78            | -0-              | 642 2            |                  | Y           | -0-   |                    | 3       |
| 10                           |   | 0          | 652              | -0-                    | 652            | -0-              | 652 2            |                  | Y           | -0-   |                    | 3       |
| 11                           |   | 0          | 540              | -0-                    | 540            | -0-              | 540 2            |                  | Y           | -0-   |                    | 3       |
| 12                           |   | 0          | 626              | -0-                    | 626            | -0-              | 626 2            |                  | Y           | -0-   |                    | 3       |
| TOTAL GAS PROD:              |   | 7,328      |                  | TOTAL CONDENSATE PROD: |                | 1                |                  |                  |             |       |                    |         |

| RICKARD GAS UNIT |   | WELL #:    |                  | 4                      | RRCID ->    | 233784           | COMPL. DATE      | 11/20/2014       | TOTAL DEPTH | 12093 | PERF.11184 - 11214 |         |
|------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01               |   | 1590 N     | 1590             | -0-                    | -0-         | -0-              | 1590 2           |                  | Y           | -0-   |                    | 6       |
| 02               |   | 1122 N     | 1122             | -0-                    | -0-         | -0-              | 1122 2           |                  | Y           | -0-   |                    | 6       |
| 03               |   | 1080 N     | 1080             | -0-                    | -0-         | -0-              | 1080 2           |                  | Y           | -0-   |                    | 6       |
| 04               |   | 962 N      | 962              | -0-                    | -0-         | -0-              | 962 2            |                  | Y           | -0-   |                    | 6       |
| 05               |   | 1155 N     | 1155             | -0-                    | -0-         | -0-              | 1155 2           |                  | Y           | -0-   |                    | 6       |
| 06               |   | 964 N      | 964              | -0-                    | -0-         | -0-              | 964 2            |                  | Y           | -0-   |                    | 6       |
| 07               |   | 1062 N     | 1062             | -0-                    | -0-         | -0-              | 1062 2           |                  | Y           | -0-   |                    | 6       |
| 08               |   | 992 N      | 963              | -0-                    | -29         | -0-              | 963 2            |                  | Y           | -0-   |                    | 6       |
| 09               |   | 960 N      | 853              | -0-                    | -107        | -0-              | 853 2            |                  | Y           | -0-   |                    | 6       |
| 10               |   | 992 N      | 945              | -0-                    | -47         | -0-              | 945 2            |                  | Y           | -0-   |                    | 6       |
| 11               |   | 930 N      | 886              | -0-                    | -44         | -0-              | 886 2            |                  | Y           | -0-   |                    | 6       |
| *12              |   | 914 N      | 914              | -0-                    | -0-         | -0-              | 914 2            |                  | Y           | -0-   |                    | 6       |
| TOTAL GAS PROD:  |   | 12,496     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| SIMS, ALTON     |   | WELL #:    |                  | 14                     | RRCID ->    | 235758           | COMPL. DATE      | 05/06/2014       | TOTAL DEPTH | 13250 | PERF.11224 - 11436 |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              |   | 2433 N     | 2433             | -0-                    | -0-         | -0-              | 2433 2           |                  | Y           | -0-   |                    | 1       |
| 02              |   | 2800 N     | 2866             | -0-                    | 66          | -0-              | 2866 2           |                  | Y           | -0-   |                    | 1       |
| 03              |   | 3054 N     | 2988             | -0-                    | -66         | -0-              | 2987 2           | 1 9              | Y           | 1     | 1 8                | 1       |
| 04              |   | 3000 N     | 3019             | -0-                    | 19          | -0-              | 3019 2           |                  | Y           | -0-   |                    | 1       |
| 05              |   | 3076 X     | 3057             | -0-                    | -19         | -0-              | 3057 2           |                  | Y           | -0-   |                    | 1       |
| 06              |   | 2872 X     | 2872             | -0-                    | -0-         | -0-              | 2872 2           |                  | Y           | -0-   |                    | 1       |
| 07              |   | 2766 X     | 2766             | -0-                    | -0-         | -0-              | 2766 2           |                  | Y           | -0-   |                    | 1       |
| 08              |   | 3388 X     | 3388             | -0-                    | -0-         | -0-              | 3388 2           |                  | Y           | -0-   |                    | 1       |
| 09              |   | 3030 X     | 1895             | -0-                    | -1135       | -0-              | 1895 2           |                  | Y           | -0-   |                    | 1       |
| 10              |   | 0          | 2236             | -0-                    | 2236        | -0-              | 2236 2           |                  | Y           | -0-   |                    | 1       |
| 11              |   | 0          | 2596             | -0-                    | 2596        | -0-              | 4832 2           |                  | Y           | -0-   |                    | 1       |
| 12              |   | 0          | 2524             | -0-                    | 2524        | -0-              | 7356 2           |                  | Y           | -0-   |                    | 1       |
| TOTAL GAS PROD: |   | 32,640     |                  | TOTAL CONDENSATE PROD: |             | 1                |                  |                  |             |       |                    |         |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED |                      | CAPACITY             |            | CNTY: FREESTONE |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-----------------|----------------------|--------------------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976                 |                |                      |                      |            |                 |                      |                    |
| SIMS, ALTON                  |   | WELL #:    |                  | 15                     | RRCID ->       | 235839               | COMPL. DATE          | 01/10/2008 | TOTAL DEPTH     | 13325                | PERF.11304 - 12736 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD            | AMT CODE             | BALANCE            |
| 01                           |   | 2695 N     | 2695             | -0-                    | -0-            | -0-                  | 2695 2               | Y          | -0-             |                      | 1                  |
| 02                           |   | 2023 N     | 2023             | -0-                    | -0-            | -0-                  | 2023 2               | Y          | -0-             |                      | 1                  |
| 03                           |   | 1627 N     | 1627             | -0-                    | -0-            | -0-                  | 1627 2               | Y          | -0-             |                      | 1                  |
| 04                           |   | 2277 N     | 2277             | -0-                    | -0-            | -0-                  | 2277 2               | Y          | -0-             |                      | 1                  |
| 05                           |   | 2080 N     | 2080             | -0-                    | -0-            | -0-                  | 2080 2               | Y          | -0-             |                      | 1                  |
| 06                           |   | 1863 N     | 1863             | -0-                    | -0-            | -0-                  | 1863 2               | Y          | -0-             |                      | 1                  |
| 07                           |   | 1543 N     | 1543             | -0-                    | -0-            | -0-                  | 1543 2               | Y          | -0-             |                      | 1                  |
| 08                           |   | 2077 N     | 2060             | -0-                    | -17            | -0-                  | 2060 2               | Y          | -0-             |                      | 1                  |
| 09                           |   | 1860 N     | 1467             | -0-                    | -393           | -0-                  | 1467 2               | Y          | -0-             |                      | 1                  |
| 10                           |   | 0          | 1572             | -0-                    |                | 1572                 | 1572 2               | Y          | -0-             |                      | 1                  |
| 11                           |   | 0          | 1632             | -0-                    |                | 1632                 | 3204 2               | Y          | -0-             |                      | 1                  |
| 12                           |   | 0          | 1584             | -0-                    |                | 1584                 | 4788 2               | Y          | -0-             |                      | 1                  |
| TOTAL GAS PROD:              |   | 22,423     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |                 |                      |                    |

| REED, BOBBY GAS UNIT |   | WELL #:    |                  | 18                     | RRCID ->    | 237730               | COMPL. DATE          | 11/04/2014 | TOTAL DEPTH | 13200                | PERF.12408 - 12687 |
|----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                   |   | 2785 N     | 2785             | -0-                    | -0-         | -0-                  | 2785 2               | Y          | -0-         |                      | -0-                |
| 02                   |   | 1960 N     | 1724             | -0-                    | -236        | -0-                  | 1724 2               | Y          | -0-         |                      | -0-                |
| 03                   |   | 2235 N     | 2235             | -0-                    | -0-         | -0-                  | 2235 2               | Y          | -0-         |                      | -0-                |
| 04                   |   | 2437 N     | 2437             | -0-                    | -0-         | -0-                  | 2437 2               | Y          | -0-         |                      | -0-                |
| 05                   |   | 1988 N     | 1988             | -0-                    | -0-         | -0-                  | 1988 2               | Y          | -0-         |                      | -0-                |
| 06                   |   | 2160 N     | 1754             | -0-                    | -406        | -0-                  | 1754 2               | Y          | -0-         |                      | -0-                |
| 07                   |   | 2356 N     | 2134             | -0-                    | -222        | -0-                  | 2134 2               | Y          | -0-         |                      | -0-                |
| 08                   |   | 2225 N     | 2225             | -0-                    | -0-         | -0-                  | 2225 2               | Y          | -0-         |                      | -0-                |
| 09                   |   | 1873 N     | 1873             | -0-                    | -0-         | -0-                  | 1873 2               | Y          | -0-         |                      | -0-                |
| 10                   |   | 0          | 1867             | -0-                    | 1867        | 1867                 | 1867 2               | Y          | -0-         |                      | -0-                |
| 11                   |   | 0          | 2149             | -0-                    | 2149        | 4016                 | 2149 2               | Y          | -0-         |                      | -0-                |
| 12                   |   | 0          | 2158             | -0-                    | 2158        | 6174                 | 2158 2               | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD:      |   | 25,329     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| DOSS GU         |   | WELL #:    |                  | 19                     | RRCID ->    | 237731               | COMPL. DATE          | 01/06/2008 | TOTAL DEPTH | 13550                | PERF.11186 - 13100 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01              |   | 2223 N     | 2223             | -0-                    | -0-         | -0-                  | 2223 2               | Y          | -0-         |                      | 1                  |
| 02              |   | 1502 N     | 1502             | -0-                    | -0-         | -0-                  | 1502 2               | Y          | -0-         |                      | 1                  |
| 03              |   | 1865 N     | 1865             | -0-                    | -0-         | -0-                  | 1865 2               | Y          | -0-         |                      | 1                  |
| 04              |   | 1936 N     | 1936             | -0-                    | -0-         | -0-                  | 1936 2               | Y          | -0-         |                      | 1                  |
| 05              |   | 1804 N     | 1804             | -0-                    | -0-         | -0-                  | 1804 2               | Y          | -0-         |                      | 1                  |
| 06              |   | 1639 N     | 1639             | -0-                    | -0-         | -0-                  | 1639 2               | Y          | -0-         |                      | 1                  |
| 07              |   | 1628 N     | 1628             | -0-                    | -0-         | -0-                  | 1628 2               | Y          | -0-         |                      | 1                  |
| 08              |   | 1798 N     | 1443             | -0-                    | -355        | -0-                  | 1443 2               | Y          | -0-         |                      | 1                  |
| 09              |   | 1650 N     | 1586             | -0-                    | -64         | -0-                  | 1586 2               | Y          | -0-         |                      | 1                  |
| 10              |   | 0          | 1624             | -0-                    | 1624        | 1624                 | 1624 2               | Y          | -0-         |                      | 1                  |
| 11              |   | 0          | 1500             | -0-                    | 1500        | 3124                 | 1500 2               | Y          | -0-         |                      | 1                  |
| 12              |   | 0          | 1610             | -0-                    | 1610        | 4734                 | 1610 2               | Y          | -0-         |                      | 1                  |
| TOTAL GAS PROD: |   | 20,360     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |
|------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976       |                |                  |                  |                 |             |                  |                    |
| RICKARD GAS UNIT             |   | WELL #:    |                  | 12           | RRCID ->       | 240297           | COMPL. DATE      | 02/23/2008      | TOTAL DEPTH | 13203            | PERF.11396 - 11638 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE            |
| 01                           |   | 944 N      | 944              | -0-          | -0-            | -0-              | 944 2            | Y               | -0-         |                  | 1                  |
| 02                           |   | 1721 N     | 1721             | -0-          | -0-            | -0-              | 1721 2           | Y               | -0-         |                  | 1                  |
| 03                           |   | 1235 N     | 1235             | -0-          | -0-            | -0-              | 1235 2           | Y               | -0-         |                  | 1                  |
| 04                           |   | 1260 N     | 1260             | -0-          | -0-            | -0-              | 1260 2           | Y               | -0-         |                  | 1                  |
| 05                           |   | 2101 N     | 2101             | -0-          | -0-            | -0-              | 2101 2           | Y               | -0-         |                  | 1                  |
| 06                           |   | 1947 N     | 1947             | -0-          | -0-            | -0-              | 1947 2           | Y               | -0-         |                  | 1                  |
| 07                           |   | 2195 N     | 2195             | -0-          | -0-            | -0-              | 2195 2           | Y               | -0-         |                  | 1                  |
| 08                           |   | 1910 N     | 1910             | -0-          | -0-            | -0-              | 1910 2           | Y               | -0-         |                  | 1                  |
| 09                           |   | 1857 N     | 1857             | -0-          | -0-            | -0-              | 1857 2           | Y               | -0-         |                  | 1                  |
| 10                           |   | 0          | 2042             | -0-          | 2042           | -0-              | 2042 2           | Y               | -0-         |                  | 1                  |
| 11                           |   | 0          | 1256             | -0-          | 1256           | -0-              | 1256 2           | Y               | -0-         |                  | 1                  |
| 12                           |   | 0          | 1129             | -0-          | 1129           | -0-              | 4427 1129 2      | Y               | -0-         |                  | 1                  |

TOTAL GAS PROD: 19,597 TOTAL CONDENSATE PROD: -0-

| RICKARD GAS UNIT |  | WELL #: |      | 7   | RRCID -> | 240375 | COMPL. DATE | 11/02/2007 | TOTAL DEPTH | 11470 | PERF.11014 - 11330 |
|------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01               |  | 1952 N  | 1952 | -0- | -0-      | -0-    | 1952 2      | Y          | -0-         |       | -0-                |
| 02               |  | 1613 N  | 1613 | -0- | -0-      | -0-    | 1613 2      | Y          | -0-         |       | -0-                |
| 03               |  | 1479 N  | 1479 | -0- | -0-      | -0-    | 1479 2      | Y          | -0-         |       | -0-                |
| 04               |  | 1679 N  | 1679 | -0- | -0-      | -0-    | 1679 2      | Y          | -0-         |       | -0-                |
| 05               |  | 1667 N  | 1667 | -0- | -0-      | -0-    | 1667 2      | Y          | -0-         |       | -0-                |
| 06               |  | 1315 N  | 1315 | -0- | -0-      | -0-    | 1315 2      | Y          | -0-         |       | -0-                |
| 07               |  | 1670 N  | 1670 | -0- | -0-      | -0-    | 1670 2      | Y          | -0-         |       | -0-                |
| 08               |  | 1674 N  | 1453 | -0- | -221     | -0-    | 1453 2      | Y          | -0-         |       | -0-                |
| 09               |  | 1557 N  | 1557 | -0- | -0-      | -0-    | 1557 2      | Y          | -0-         |       | -0-                |
| 10               |  | 0       | 1485 | -0- | 1485     | -0-    | 1485 2      | Y          | -0-         |       | -0-                |
| 11               |  | 0       | 1465 | -0- | 1465     | -0-    | 2950 1465 2 | Y          | -0-         |       | -0-                |
| 12               |  | 0       | 1446 | -0- | 1446     | -0-    | 4396 1446 2 | Y          | -0-         |       | -0-                |

TOTAL GAS PROD: 18,781 TOTAL CONDENSATE PROD: -0-

| REED, BOBBY GAS UNIT |  | WELL #: |      | 17  | RRCID -> | 240377 | COMPL. DATE | 12/24/2007 | TOTAL DEPTH | 13300 | PERF.11270 - 12700 |
|----------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                   |  | 1151 N  | 1151 | -0- | -0-      | -0-    | 1151 2      | Y          | -0-         |       | -0-                |
| 02                   |  | 1865 N  | 1865 | -0- | -0-      | -0-    | 1865 2      | Y          | -0-         |       | -0-                |
| 03                   |  | 812 N   | 812  | -0- | -0-      | -0-    | 812 2       | Y          | -0-         |       | -0-                |
| 04                   |  | 1624 N  | 1624 | -0- | -0-      | -0-    | 1624 2      | Y          | -0-         |       | -0-                |
| 05                   |  | 1404 N  | 1404 | -0- | -0-      | -0-    | 1404 2      | Y          | -0-         |       | -0-                |
| 06                   |  | 1325 N  | 1325 | -0- | -0-      | -0-    | 1325 2      | Y          | -0-         |       | -0-                |
| 07                   |  | 1454 N  | 1454 | -0- | -0-      | -0-    | 1454 2      | Y          | -0-         |       | -0-                |
| 08                   |  | 1395 N  | 1233 | -0- | -162     | -0-    | 1233 2      | Y          | -0-         |       | -0-                |
| 09                   |  | 1320 N  | 762  | -0- | -558     | -0-    | 762 2       | Y          | -0-         |       | -0-                |
| 10                   |  | 0       | 1205 | -0- | 1205     | -0-    | 1205 2      | Y          | -0-         |       | -0-                |
| 11                   |  | 0       | 553  | -0- | 553      | -0-    | 1758 553 2  | Y          | -0-         |       | -0-                |
| 12                   |  | 0       | 774  | -0- | 774      | -0-    | 2532 774 2  | Y          | -0-         |       | -0-                |

TOTAL GAS PROD: 14,162 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY |   |            |                  |              |             |                        |                      |   |      | CNTY: FREESTONE      |                    |
|--|---|------------|------------------|--------------|-------------|------------------------|----------------------|---|------|----------------------|--------------------|
| TANOS EXPLORATION II, LLC //CONT.// 835976                               |   |            |                  |              |             |                        |                      |   |      |                      |                    |
| REED, BOBBY GAS UNIT WELL #: 15 RRCID -> 240380 COMPL. DATE 10/15/2007   |   |            |                  |              |             |                        |                      |   |      | TOTAL DEPTH 12955    | PERF.11400 - 12844 |
| M  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND | * * DISPOSITIONS * * | EOM                |
|  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD | AMT CODE             | BALANCE            |
| 01   |   | 1861 N     | 1861             | -0-          | -0-         | -0-                    | 1861 2               | Y | -0-  |                      | -0-                |
| 02   |   | 1746 N     | 1746             | -0-          | -0-         | -0-                    | 1746 2               | Y | -0-  |                      | -0-                |
| 03   |   | 1757 N     | 1757             | -0-          | -0-         | -0-                    | 1757 2               | Y | -0-  |                      | -0-                |
| 04   |   | 1800 N     | 1628             | -0-          | -172        | -0-                    | 1628 2               | Y | -0-  |                      | -0-                |
| 05   |   | 1922 N     | 1725             | -0-          | -197        | -0-                    | 1725 2               | Y | -0-  |                      | -0-                |
| 06   |   | 1710 N     | 1678             | -0-          | -32         | -0-                    | 1678 2               | Y | -0-  |                      | -0-                |
| 07   |   | 1674 N     | 1611             | -0-          | -63         | -0-                    | 1611 2               | Y | -0-  |                      | -0-                |
| 08   |   | 1695 N     | 1695             | -0-          | -0-         | -0-                    | 1695 2               | Y | -0-  |                      | -0-                |
| 09   |   | 1620 N     | 1366             | -0-          | -254        | -0-                    | 1366 2               | Y | -0-  |                      | -0-                |
| 10   |   | 0          | 1693             | -0-          | 1693        | 1693                   | 1693 2               | Y | -0-  |                      | -0-                |
| 11   |   | 0          | 1580             | -0-          | 1580        | 3273                   | 1580 2               | Y | -0-  |                      | -0-                |
| 12   |   | 0          | 1634             | -0-          | 1634        | 4907                   | 1634 2               | Y | -0-  |                      | -0-                |
| TOTAL GAS PROD:  |   |            | 19,974           |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-  |                      |                    |

| RICKARD GAS UNIT WELL #: 6 RRCID -> 241392 COMPL. DATE 06/05/2014 |  |        |        |     |      |                        |        |   |     | TOTAL DEPTH 13296 | PERF.11069 - 13050 |
|---|--|--------|--------|-----|------|------------------------|--------|---|-----|-------------------|--------------------|
| 01  |  | 1327 N | 1327   | -0- | -0-  | -0-                    | 1327 2 | Y | -0- |                   | 42                 |
| 02  |  | 1176 N | 1041   | -0- | -135 | -0-                    | 1041 2 | Y | -0- |                   | 42                 |
| 03  |  | 1437 N | 1437   | -0- | -0-  | -0-                    | 1437 2 | Y | -0- |                   | 42                 |
| 04  |  | 1307 N | 1307   | -0- | -0-  | -0-                    | 1307 2 | Y | -0- |                   | 42                 |
| 05  |  | 1484 N | 1484   | -0- | -0-  | -0-                    | 1484 2 | Y | -0- |                   | 42                 |
| 06  |  | 1425 N | 1425   | -0- | -0-  | -0-                    | 1425 2 | Y | -0- |                   | 42                 |
| 07  |  | 1302 N | 1194   | -0- | -108 | -0-                    | 1194 2 | Y | -0- |                   | 42                 |
| 08  |  | 1364 N | 977    | -0- | -387 | -0-                    | 977 2  | Y | -0- |                   | 42                 |
| 09  |  | 1320 N | 1111   | -0- | -209 | -0-                    | 1111 2 | Y | -0- |                   | 42                 |
| 10  |  | 0      | 992    | -0- | 992  | 992                    | 992 2  | Y | -0- |                   | 42                 |
| 11  |  | 0      | 1339   | -0- | 1339 | 2331                   | 1339 2 | Y | -0- |                   | 42                 |
| 12  |  | 0      | 1404   | -0- | 1404 | 3735                   | 1404 2 | Y | -0- |                   | 42                 |
| TOTAL GAS PROD:   |  |        | 15,038 |     |      | TOTAL CONDENSATE PROD: |        |   | -0- |                   |                    |

| REED, BOBBY GAS UNIT WELL #: 24 RRCID -> 241538 COMPL. DATE 08/30/2014 |  |        |        |     |       |                        |        |   |     | TOTAL DEPTH 12920 | PERF.11684 - 12692 |
|--|--|--------|--------|-----|-------|------------------------|--------|---|-----|-------------------|--------------------|
| 01   |  | 4030 X | 3641   | -0- | -389  | -0-                    | 3641 2 | Y | -0- |                   | -0-                |
| 02   |  | 3528 X | 3325   | -0- | -203  | -0-                    | 3325 2 | Y | -0- |                   | -0-                |
| 03   |  | 3906 X | 2888   | -0- | -1018 | -0-                    | 2888 2 | Y | -0- |                   | -0-                |
| 04   |  | 4360 X | 4360   | -0- | -0-   | -0-                    | 4360 2 | Y | -0- |                   | -0-                |
| 05   |  | 4086 X | 4086   | -0- | -0-   | -0-                    | 4086 2 | Y | -0- |                   | -0-                |
| 06   |  | 4055 X | 4055   | -0- | -0-   | -0-                    | 4055 2 | Y | -0- |                   | -0-                |
| 07   |  | 4043 X | 4043   | -0- | -0-   | -0-                    | 4043 2 | Y | -0- |                   | -0-                |
| 08   |  | 4495 X | 3992   | -0- | -503  | -0-                    | 3992 2 | Y | -0- |                   | -0-                |
| 09   |  | 4350 X | 3125   | -0- | -1225 | -0-                    | 3125 2 | Y | -0- |                   | -0-                |
| 10   |  | 0      | 3745   | -0- | 3745  | 3745                   | 3745 2 | Y | -0- |                   | -0-                |
| 11   |  | 0      | 3966   | -0- | 3966  | 7711                   | 3966 2 | Y | -0- |                   | -0-                |
| 12   |  | 0      | 4394   | -0- | 4394  | 12105                  | 4394 2 | Y | -0- |                   | -0-                |
| TOTAL GAS PROD:  |  |        | 45,620 |     |       | TOTAL CONDENSATE PROD: |        |   | -0- |                   |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 32950 285               | NON-ASSOCIATED        | CAPACITY                |                         | CNTY: FREESTONE         |             |           |                         |                         |             |
|------------------------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------------------------|-------------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |          | 835976                  |                       |                         |                         |                         |             |           |                         |                         |             |
| SIMS, ALTON                  |   | WELL #:    |          | 11                      | RRCID ->              | 241543                  | COMPL. DATE             | 03/28/2008              | TOTAL DEPTH | 13120     | PERF.11278 - 12956      |                         |             |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M         | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           |   | 840 N      | 840      | -0-                     | -0-                   | -0-                     | 840 2                   |                         | Y           | -0-       |                         |                         | -0-         |
| 02                           |   | 771 N      | 771      | -0-                     | -0-                   | -0-                     | 771 2                   |                         | Y           | -0-       |                         |                         | -0-         |
| 03                           |   | 913 N      | 913      | -0-                     | -0-                   | -0-                     | 913 2                   |                         | Y           | -0-       |                         |                         | -0-         |
| 04                           |   | 909 N      | 909      | -0-                     | -0-                   | -0-                     | 909 2                   |                         | Y           | -0-       |                         |                         | -0-         |
| 05                           |   | 828 N      | 828      | -0-                     | -0-                   | -0-                     | 828 2                   |                         | Y           | -0-       |                         |                         | -0-         |
| 06                           |   | 1045 N     | 1045     | -0-                     | -0-                   | -0-                     | 1045 2                  |                         | Y           | -0-       |                         |                         | -0-         |
| 07                           |   | 931 N      | 931      | -0-                     | -0-                   | -0-                     | 931 2                   |                         | Y           | -0-       |                         |                         | -0-         |
| 08                           |   | 857 N      | 857      | -0-                     | -0-                   | -0-                     | 857 2                   |                         | Y           | -0-       |                         |                         | -0-         |
| 09                           |   | 900 N      | 820      | -0-                     | -80                   | -0-                     | 820 2                   |                         | Y           | -0-       |                         |                         | -0-         |
| 10                           |   | 0          | 837      | -0-                     | 837                   | -0-                     | 837 2                   |                         | Y           | -0-       |                         |                         | -0-         |
| 11                           |   | 0          | 822      | -0-                     | 822                   | -0-                     | 1659 822 2              |                         | Y           | -0-       |                         |                         | -0-         |
| 12                           |   | 0          | 842      | -0-                     | 842                   | -0-                     | 2501 842 2              |                         | Y           | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:              |   | 10,415     |          | TOTAL CONDENSATE PROD:  |                       | -0-                     |                         |                         |             |           |                         |                         |             |

| SIMS, ALTON     |  | WELL #: |      | 20                     | RRCID -> | 241544 | COMPL. DATE | 09/30/2014 | TOTAL DEPTH | 13120 | PERF.11138 - 12760 |  |   |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|---|
| 01              |  | 1827 N  | 1827 | -0-                    | -0-      | -0-    | 1827 2      |            | Y           | -0-   |                    |  | 8 |
| 02              |  | 1725 N  | 1725 | -0-                    | -0-      | -0-    | 1725 2      |            | Y           | -0-   |                    |  | 8 |
| 03              |  | 1628 N  | 1628 | -0-                    | -0-      | -0-    | 1628 2      |            | Y           | -0-   |                    |  | 8 |
| 04              |  | 1747 N  | 1747 | -0-                    | -0-      | -0-    | 1747 2      |            | Y           | -0-   |                    |  | 8 |
| 05              |  | 1596 N  | 1596 | -0-                    | -0-      | -0-    | 1596 2      |            | Y           | -0-   |                    |  | 8 |
| 06              |  | 1600 N  | 1600 | -0-                    | -0-      | -0-    | 1600 2      |            | Y           | -0-   |                    |  | 8 |
| 07              |  | 1550 N  | 1412 | -0-                    | -138     | -0-    | 1412 2      |            | Y           | -0-   |                    |  | 8 |
| 08              |  | 1581 N  | 1554 | -0-                    | -27      | -0-    | 1554 2      |            | Y           | -0-   |                    |  | 8 |
| 09              |  | 1665 N  | 1665 | -0-                    | -0-      | -0-    | 1665 2      |            | Y           | -0-   |                    |  | 8 |
| 10              |  | 0       | 1634 | -0-                    | 1634     | -0-    | 1634 2      |            | Y           | -0-   |                    |  | 8 |
| 11              |  | 0       | 1487 | -0-                    | 1487     | -0-    | 3121 1487 2 |            | Y           | -0-   |                    |  | 8 |
| 12              |  | 0       | 1311 | -0-                    | 1311     | -0-    | 4432 1311 2 |            | Y           | -0-   |                    |  | 8 |
| TOTAL GAS PROD: |  | 19,186  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |   |

| RICKARD GAS UNIT |          | WELL #: |     |                        | RRCID -> | 241636 | COMPL. DATE | 06/04/2014                            | TOTAL DEPTH | 13130  | PERF.11140 - 12816 |  |   |
|------------------|----------|---------|-----|------------------------|----------|--------|-------------|---------------------------------------|-------------|--------|--------------------|--|---|
| 01               | P&A COND | -0-     | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-    |                    |  | 3 |
| 02               | P&A COND | -0-     | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-    |                    |  | 3 |
| 03               | P&A COND | -0-     | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-    |                    |  | 3 |
| 04               | P&A COND | -0-     | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-    |                    |  | 3 |
| 05               | P&A COND | -0-     | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-    |                    |  | 3 |
| 06               | P&A COND | -0-     | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-    |                    |  | 3 |
| 07               | P&A COND | -0-     | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-    |                    |  | 3 |
| 08               | P&A COND | -0-     | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-    |                    |  | 3 |
| 09               | P&A COND | -0-     | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-    |                    |  | 3 |
| 10               | P&A COND | -0-     | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-    |                    |  | 3 |
| 11               | P&A COND | -0-     | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | -0-    |                    |  | 3 |
| 12               | P&A COND | NO RPT  | -0- | -0-                    | -0-      | -0-    |             |                                       | Y           | NO RPT |                    |  | 3 |
| TOTAL GAS PROD:  |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             | WORKED OVER ANOTHER ZONE.. 08/07/2019 |             |        |                    |  |   |

| FREESTONE (CV-BOSSIER CONS.) |   |            |          |                        |              |             |                  |                  |     | //CONT.// 32950 285 |                  | NON-ASSOCIATED   |         | CAPACITY               |  | CNTY: FREESTONE                      |  |
|------------------------------|---|------------|----------|------------------------|--------------|-------------|------------------|------------------|-----|---------------------|------------------|------------------|---------|------------------------|--|--------------------------------------|--|
| TANOS EXPLORATION II, LLC    |   |            |          |                        |              |             |                  |                  |     | //CONT.// 835976    |                  |                  |         |                        |  |                                      |  |
| RICKARD GAS UNIT             |   |            |          |                        |              |             |                  |                  |     | WELL #: 14          |                  | RRCID -> 241640  |         | COMPL. DATE 06/27/2008 |  | TOTAL DEPTH 13450 PERF.11018 - 13292 |  |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND                | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |                        |  |                                      |  |
|                              |   |            |          | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE             | AMT | CODE                | AMT              | CODE             | BALANCE |                        |  |                                      |  |
| 01                           |   | 865 N      | 865      | -0-                    | -0-          | -0-         | 865              | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| 02                           |   | 812 N      | 798      | -0-                    | -14          | -0-         | 798              | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| 03                           |   | 899 N      | 852      | -0-                    | -47          | -0-         | 852              | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| 04                           |   | 1475 N     | 1475     | -0-                    | -0-          | -0-         | 1475             | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| 05                           |   | 899 N      | 743      | -0-                    | -156         | -0-         | 743              | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| 06                           |   | 810 N      | 671      | -0-                    | -139         | -0-         | 671              | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| 07                           |   | 930 N      | 671      | -0-                    | -259         | -0-         | 671              | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| 08                           |   | 744 N      | 556      | -0-                    | -188         | -0-         | 556              | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| 09                           |   | 660 N      | 447      | -0-                    | -213         | -0-         | 447              | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| 10                           |   | 682 N      | 466      | -0-                    | -216         | -0-         | 466              | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| 11                           |   | 540 N      | 377      | -0-                    | -163         | -0-         | 377              | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| *12                          |   | 465 N      | 383      | -0-                    | -82          | -0-         | 383              | 2                | Y   | -0-                 |                  |                  | 6       |                        |  |                                      |  |
| TOTAL GAS PROD:              |   |            | 8,304    | TOTAL CONDENSATE PROD: |              |             | -0-              |                  |     |                     |                  |                  |         |                        |  |                                      |  |

| REED, BOBBY GAS UNIT |  |        |        |                        |      |      |      |   |   | WELL #: 23 |  | RRCID -> 241658 |     | COMPL. DATE 05/04/2008 |  | TOTAL DEPTH 12831 PERF.11328 - 12606 |  |
|----------------------|--|--------|--------|------------------------|------|------|------|---|---|------------|--|-----------------|-----|------------------------|--|--------------------------------------|--|
| 01                   |  | 2120 N | 2120   | -0-                    | -0-  | -0-  | 2120 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 02                   |  | 1484 N | 1001   | -0-                    | -483 | -0-  | 1001 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 03                   |  | 1798 N | 924    | -0-                    | -874 | -0-  | 924  | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 04                   |  | 2040 N | 1982   | -0-                    | -58  | -0-  | 1982 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 05                   |  | 3100 N | 3466   | -0-                    | 366  | -0-  | 3466 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 06                   |  | 2558 N | 2192   | -0-                    | -366 | -0-  | 2192 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 07                   |  | 2046 N | 1573   | -0-                    | -473 | -0-  | 1573 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 08                   |  | 2046 X | 1507   | -0-                    | -539 | -0-  | 1507 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 09                   |  | 1980 X | 1406   | -0-                    | -574 | -0-  | 1406 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 10                   |  | 0      | 1414   | -0-                    | 1414 | 1414 | 1414 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 11                   |  | 0      | 1320   | -0-                    | 1320 | 2734 | 1320 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 12                   |  | 0      | 1948   | -0-                    | 1948 | 4682 | 1948 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| TOTAL GAS PROD:      |  |        | 20,853 | TOTAL CONDENSATE PROD: |      |      | -0-  |   |   |            |  |                 |     |                        |  |                                      |  |

| REED, BOBBY GAS UNIT |  |        |        |                        |      |      |      |   |   | WELL #: 20 |  | RRCID -> 241659 |     | COMPL. DATE 07/31/2014 |  | TOTAL DEPTH 14714 PERF.11229 - 14693 |  |
|----------------------|--|--------|--------|------------------------|------|------|------|---|---|------------|--|-----------------|-----|------------------------|--|--------------------------------------|--|
| 01                   |  | 1240 N | 1096   | -0-                    | -144 | -0-  | 1096 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 02                   |  | 1120 N | 1022   | -0-                    | -98  | -0-  | 1022 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 03                   |  | 1116 N | 1031   | -0-                    | -85  | -0-  | 1031 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 04                   |  | 1080 N | 1080   | -0-                    | -0-  | -0-  | 1080 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 05                   |  | 1147 N | 948    | -0-                    | -199 | -0-  | 948  | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 06                   |  | 1009 N | 1009   | -0-                    | -0-  | -0-  | 1009 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 07                   |  | 1145 N | 1145   | -0-                    | -0-  | -0-  | 1145 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 08                   |  | 1144 N | 1144   | -0-                    | -0-  | -0-  | 1144 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 09                   |  | 1045 N | 1045   | -0-                    | -0-  | -0-  | 1045 | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 10                   |  | 0      | 910    | -0-                    | 910  | 910  | 910  | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 11                   |  | 0      | 447    | -0-                    | 447  | 1357 | 447  | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| 12                   |  | 0      | 677    | -0-                    | 677  | 2034 | 677  | 2 | Y | -0-        |  |                 | -0- |                        |  |                                      |  |
| TOTAL GAS PROD:      |  |        | 11,554 | TOTAL CONDENSATE PROD: |      |      | -0-  |   |   |            |  |                 |     |                        |  |                                      |  |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 TANOS EXPLORATION II, LLC //CONT.// 835976  
 RICKARD GAS UNIT WELL #: 11 RRCID -> 241739 COMPL. DATE 01/18/2008 TOTAL DEPTH 13458 PERF.11147 - 12960

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 620 N      | 611      | -0-                     | -9                   | -0-                     | 611   | 2                   |            | Y | -0-       |                         |            | 1           |
| 02 |   | 542 N      | 542      | -0-                     | -0-                  | -0-                     | 542   | 2                   |            | Y | -0-       |                         |            | 1           |
| 03 |   | 620 N      | 599      | -0-                     | -21                  | -0-                     | 599   | 2                   |            | Y | -0-       |                         |            | 1           |
| 04 |   | 603 N      | 603      | -0-                     | -0-                  | -0-                     | 603   | 2                   |            | Y | -0-       |                         |            | 1           |
| 05 |   | 999 N      | 999      | -0-                     | -0-                  | -0-                     | 999   | 2                   |            | Y | -0-       |                         |            | 1           |
| 06 |   | 839 N      | 839      | -0-                     | -0-                  | -0-                     | 839   | 2                   |            | Y | -0-       |                         |            | 1           |
| 07 |   | 620 N      | 514      | -0-                     | -106                 | -0-                     | 514   | 2                   |            | Y | -0-       |                         |            | 1           |
| 08 |   | 620 N      | 502      | -0-                     | -118                 | -0-                     | 502   | 2                   |            | Y | -0-       |                         |            | 1           |
| 09 |   | 600 N      | 462      | -0-                     | -138                 | -0-                     | 462   | 2                   |            | Y | -0-       |                         |            | 1           |
| 10 |   | 0          | 490      | -0-                     | 490                  | 490                     | 490   | 2                   |            | Y | -0-       |                         |            | 1           |
| 11 |   | 0          | 466      | -0-                     | 466                  | 956                     | 466   | 2                   |            | Y | -0-       |                         |            | 1           |
| 12 |   | 0          | 462      | -0-                     | 462                  | 1418                    | 462   | 2                   |            | Y | -0-       |                         |            | 1           |

TOTAL GAS PROD: 7,089 TOTAL CONDENSATE PROD: -0-

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SIMS, ALTON WELL #: 10 RRCID -> 241764 COMPL. DATE 06/27/2008 TOTAL DEPTH 13170 PERF.11352 - 12986

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 4221 X | 4221 | -0- | -0-   | -0-  | 4221 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 5684 X | 1780 | -0- | -3904 | -0-  | 1780 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 6293 X | 3783 | -0- | -2510 | -0-  | 3783 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 6090 X | 3849 | -0- | -2241 | -0-  | 3849 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 4681 X | 3481 | -0- | -1200 | -0-  | 3481 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 4080 X | 2862 | -0- | -1218 | -0-  | 2862 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 3968 X | 3624 | -0- | -344  | -0-  | 3624 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 3968 X | 2912 | -0- | -1056 | -0-  | 2912 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 3840 X | 2278 | -0- | -1562 | -0-  | 2278 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2163 | -0- | 2163  | 2163 | 2163 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1749 | -0- | 1749  | 3912 | 1749 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2703 | -0- | 2703  | 6615 | 2703 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 35,405 TOTAL CONDENSATE PROD: -0-

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DOSS GU WELL #: 16 RRCID -> 241770 COMPL. DATE 06/12/2014 TOTAL DEPTH 13250 PERF.12424 - 13096

|    |  |       |     |     |      |      |     |   |  |   |     |  |  |   |
|----|--|-------|-----|-----|------|------|-----|---|--|---|-----|--|--|---|
| 01 |  | 472 N | 472 | -0- | -0-  | -0-  | 472 | 2 |  | Y | -0- |  |  | 2 |
| 02 |  | 364 N | 364 | -0- | -0-  | -0-  | 364 | 2 |  | Y | -0- |  |  | 2 |
| 03 |  | 457 N | 457 | -0- | -0-  | -0-  | 457 | 2 |  | Y | -0- |  |  | 2 |
| 04 |  | 450 N | 349 | -0- | -101 | -0-  | 349 | 2 |  | Y | -0- |  |  | 2 |
| 05 |  | 403 N | 381 | -0- | -22  | -0-  | 381 | 2 |  | Y | -0- |  |  | 2 |
| 06 |  | 450 N | 351 | -0- | -99  | -0-  | 351 | 2 |  | Y | -0- |  |  | 2 |
| 07 |  | 391 N | 391 | -0- | -0-  | -0-  | 391 | 2 |  | Y | -0- |  |  | 2 |
| 08 |  | 403 N | 403 | -0- | -0-  | -0-  | 403 | 2 |  | Y | -0- |  |  | 2 |
| 09 |  | 360 N | 316 | -0- | -44  | -0-  | 316 | 2 |  | Y | -0- |  |  | 2 |
| 10 |  | 0     | 430 | -0- | 430  | 430  | 430 | 2 |  | Y | -0- |  |  | 2 |
| 11 |  | 0     | 344 | -0- | 344  | 774  | 344 | 2 |  | Y | -0- |  |  | 2 |
| 12 |  | 0     | 352 | -0- | 352  | 1126 | 352 | 2 |  | Y | -0- |  |  | 2 |

TOTAL GAS PROD: 4,610 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976       |                |                      |                      |                 |             |                      |                    |
| REED, BOBBY GAS UNIT         |   | WELL #:    |                  | 25           | RRCID ->       | 241814               | COMPL. DATE          | 07/27/2008      | TOTAL DEPTH | 13000                | PERF.11262 - 12724 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 1617 N     | 1617             | -0-          | -0-            | -0-                  | 1617 2               | Y               | -0-         |                      | -0-                |
| 02                           |   | 1428 N     | 1308             | -0-          | -120           | -0-                  | 1308 2               | Y               | -0-         |                      | -0-                |
| 03                           |   | 1712 N     | 1712             | -0-          | -0-            | -0-                  | 1712 2               | Y               | -0-         |                      | -0-                |
| 04                           |   | 1581 N     | 1581             | -0-          | -0-            | -0-                  | 1581 2               | Y               | -0-         |                      | -0-                |
| 05                           |   | 1699 N     | 1699             | -0-          | -0-            | -0-                  | 1699 2               | Y               | -0-         |                      | -0-                |
| 06                           |   | 1759 N     | 1759             | -0-          | -0-            | -0-                  | 1759 2               | Y               | -0-         |                      | -0-                |
| 07                           |   | 1933 N     | 1933             | -0-          | -0-            | -0-                  | 1933 2               | Y               | -0-         |                      | -0-                |
| 08                           |   | 1862 N     | 1862             | -0-          | -0-            | -0-                  | 1862 2               | Y               | -0-         |                      | -0-                |
| 09                           |   | 1848 N     | 1848             | -0-          | -0-            | -0-                  | 1848 2               | Y               | -0-         |                      | -0-                |
| 10                           |   | 0          | 1669             | -0-          | 1669           | -0-                  | 1669 2               | Y               | -0-         |                      | -0-                |
| 11                           |   | 0          | 1633             | -0-          | 1633           | -0-                  | 1633 2               | Y               | -0-         |                      | -0-                |
| 12                           |   | 0          | 1812             | -0-          | 1812           | -0-                  | 1812 2               | Y               | -0-         |                      | -0-                |

TOTAL GAS PROD: 20,433 TOTAL CONDENSATE PROD: -0-

| DOSS GU |  | WELL #: |      | 22  | RRCID -> | 243428 | COMPL. DATE | 08/15/2008 | TOTAL DEPTH | 13245 | PERF.11276 - 13128 |
|---------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01      |  | 1675 N  | 1675 | -0- | -0-      | -0-    | 1675 2      | Y          | -0-         |       | 6                  |
| 02      |  | 1779 N  | 1779 | -0- | -0-      | -0-    | 1779 2      | Y          | -0-         |       | 6                  |
| 03      |  | 1804 N  | 1804 | -0- | -0-      | -0-    | 1804 2      | Y          | -0-         |       | 6                  |
| 04      |  | 1831 N  | 1831 | -0- | -0-      | -0-    | 1831 2      | Y          | -0-         |       | 6                  |
| 05      |  | 1932 N  | 1932 | -0- | -0-      | -0-    | 1932 2      | Y          | -0-         |       | 6                  |
| 06      |  | 1860 N  | 1860 | -0- | -0-      | -0-    | 1860 2      | Y          | -0-         |       | 6                  |
| 07      |  | 1733 N  | 1733 | -0- | -0-      | -0-    | 1732 2      | Y          | -1          |       | 7                  |
| 08      |  | 1891 N  | 1785 | -0- | -106     | -0-    | 1785 2      | Y          | -0-         |       | 7                  |
| 09      |  | 1830 N  | 1544 | -0- | -286     | -0-    | 1544 2      | Y          | -0-         |       | 7                  |
| 10      |  | 0       | 1880 | -0- | 1880     | -0-    | 1880 2      | Y          | -0-         |       | 7                  |
| 11      |  | 0       | 1581 | -0- | 1581     | -0-    | 1581 2      | Y          | -0-         |       | 7                  |
| 12      |  | 0       | 1766 | -0- | 1766     | -0-    | 1766 2      | Y          | -0-         |       | 7                  |

TOTAL GAS PROD: 21,170 TOTAL CONDENSATE PROD: 1

| RICKARD GAS UNIT |  | WELL #: |      | 15  | RRCID -> | 243451 | COMPL. DATE | 09/01/2008 | TOTAL DEPTH | 13185 | PERF.11367 - 12917 |
|------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01               |  | 2108 N  | 954  | -0- | -1154    | -0-    | 954 2       | Y          | -0-         |       | 1                  |
| 02               |  | 1848 N  | 1590 | -0- | -258     | -0-    | 1590 2      | Y          | -0-         |       | 1                  |
| 03               |  | 2114 N  | 2114 | -0- | -0-      | -0-    | 2114 2      | Y          | -0-         |       | 1                  |
| 04               |  | 1683 N  | 1683 | -0- | -0-      | -0-    | 1683 2      | Y          | -0-         |       | 1                  |
| 05               |  | 1854 N  | 1854 | -0- | -0-      | -0-    | 1854 2      | Y          | -0-         |       | 1                  |
| 06               |  | 2040 N  | 1812 | -0- | -228     | -0-    | 1812 2      | Y          | -0-         |       | 1                  |
| 07               |  | 1736 N  | 1414 | -0- | -322     | -0-    | 1414 2      | Y          | -0-         |       | 1                  |
| 08               |  | 1785 N  | 1785 | -0- | -0-      | -0-    | 1785 2      | Y          | -0-         |       | 1                  |
| 09               |  | 2006 N  | 2006 | -0- | -0-      | -0-    | 2006 2      | Y          | -0-         |       | 1                  |
| 10               |  | 0       | 1705 | -0- | 1705     | -0-    | 1705 2      | Y          | -0-         |       | 1                  |
| 11               |  | 0       | 1612 | -0- | 1612     | -0-    | 1612 2      | Y          | -0-         |       | 1                  |
| 12               |  | 0       | 1906 | -0- | 1906     | -0-    | 1906 2      | Y          | -0-         |       | 1                  |

TOTAL GAS PROD: 20,435 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 TANOS EXPLORATION II, LLC //CONT.// 835976  
 DOSS GU WELL #: 21 RRCID -> 243477 COMPL. DATE 04/17/2008 TOTAL DEPTH 13210 PERF.11368 - 13090

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1764 N     | 1764     | -0-                     | -0-                   | -0-                      | 1764  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 1594 N     | 1594     | -0-                     | -0-                   | -0-                      | 1594  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 1466 N     | 1466     | -0-                     | -0-                   | -0-                      | 1466  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 1816 N     | 1816     | -0-                     | -0-                   | -0-                      | 1816  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 1434 N     | 1434     | -0-                     | -0-                   | -0-                      | 1434  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 1292 N     | 1292     | -0-                     | -0-                   | -0-                      | 1292  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 1511 N     | 1511     | -0-                     | -0-                   | -0-                      | 1511  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 1550 N     | 1550     | -0-                     | -0-                   | -0-                      | 1550  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 1443 N     | 1443     | -0-                     | -0-                   | -0-                      | 1443  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1430     | -0-                     | 1430                  | -0-                      | 1430  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1245     | -0-                     | 1245                  | -0-                      | 2675  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1246     | -0-                     | 1246                  | -0-                      | 3921  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 17,791 TOTAL CONDENSATE PROD: -0-

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DOSS GU WELL #: 23 RRCID -> 243479 COMPL. DATE 06/07/2008 TOTAL DEPTH 13005 PERF.12380 - 12716

|    |  |        |      |     |      |     |      |   |  |   |     |  |  |   |
|----|--|--------|------|-----|------|-----|------|---|--|---|-----|--|--|---|
| 01 |  | 548 N  | 548  | -0- | -0-  | -0- | 548  | 2 |  | Y | -0- |  |  | 1 |
| 02 |  | 448 N  | 442  | -0- | -6   | -0- | 442  | 2 |  | Y | -0- |  |  | 1 |
| 03 |  | 496 N  | 329  | -0- | -167 | -0- | 329  | 2 |  | Y | -0- |  |  | 1 |
| 04 |  | 480 N  | 270  | -0- | -210 | -0- | 270  | 2 |  | Y | -0- |  |  | 1 |
| 05 |  | 496 N  | 309  | -0- | -187 | -0- | 309  | 2 |  | Y | -0- |  |  | 1 |
| 06 |  | 330 N  | 286  | -0- | -44  | -0- | 286  | 2 |  | Y | -0- |  |  | 1 |
| 07 |  | 279 N  | 234  | -0- | -45  | -0- | 234  | 2 |  | Y | -0- |  |  | 1 |
| 08 |  | 1058 N | 1058 | -0- | -0-  | -0- | 1058 | 2 |  | Y | -0- |  |  | 1 |
| 09 |  | 2322 N | 2322 | -0- | -0-  | -0- | 2322 | 2 |  | Y | -0- |  |  | 1 |
| 10 |  | 0      | 2491 | -0- | 2491 | -0- | 2491 | 2 |  | Y | -0- |  |  | 1 |
| 11 |  | 0      | 2480 | -0- | 2480 | -0- | 4971 | 2 |  | Y | -0- |  |  | 1 |
| 12 |  | 0      | 2184 | -0- | 2184 | -0- | 7155 | 2 |  | Y | -0- |  |  | 1 |

TOTAL GAS PROD: 12,953 TOTAL CONDENSATE PROD: -0-

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DOSS GU WELL #: 25 RRCID -> 243497 COMPL. DATE 09/13/2008 TOTAL DEPTH 13220 PERF.11164 - 12996

|    |  |        |      |     |      |     |      |   |  |   |     |  |  |   |
|----|--|--------|------|-----|------|-----|------|---|--|---|-----|--|--|---|
| 01 |  | 1488 N | 1466 | -0- | -22  | -0- | 1466 | 2 |  | Y | -0- |  |  | 8 |
| 02 |  | 1439 N | 1439 | -0- | -0-  | -0- | 1439 | 2 |  | Y | -0- |  |  | 8 |
| 03 |  | 1592 N | 1592 | -0- | -0-  | -0- | 1592 | 2 |  | Y | -0- |  |  | 8 |
| 04 |  | 1410 N | 1395 | -0- | -15  | -0- | 1395 | 2 |  | Y | -0- |  |  | 8 |
| 05 |  | 1519 N | 1428 | -0- | -91  | -0- | 1428 | 2 |  | Y | -0- |  |  | 8 |
| 06 |  | 1470 N | 1269 | -0- | -201 | -0- | 1269 | 2 |  | Y | -0- |  |  | 8 |
| 07 |  | 1457 N | 961  | -0- | -496 | -0- | 961  | 2 |  | Y | -0- |  |  | 8 |
| 08 |  | 1555 N | 1555 | -0- | -0-  | -0- | 1555 | 2 |  | Y | -0- |  |  | 8 |
| 09 |  | 1468 N | 1468 | -0- | -0-  | -0- | 1468 | 2 |  | Y | -0- |  |  | 8 |
| 10 |  | 0      | 1589 | -0- | 1589 | -0- | 1589 | 2 |  | Y | -0- |  |  | 8 |
| 11 |  | 0      | 910  | -0- | 910  | -0- | 2499 | 2 |  | Y | -0- |  |  | 8 |
| 12 |  | 0      | 1151 | -0- | 1151 | -0- | 3650 | 2 |  | Y | -0- |  |  | 8 |

TOTAL GAS PROD: 16,223 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976       |                |                  |                  |                  |             |       |                    |         |
| RICKARD GAS UNIT             |   | WELL #:    |                  | 2            | RRCID ->       | 243500           | COMPL. DATE      | 08/01/2008       | TOTAL DEPTH | 13180 | PERF.11082 - 12930 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 1040 N     | 1040             | -0-          | -0-            | -0-              | 1040             | 2                | Y           | -0-   | -0-                | -0-     |
| 02                           |   | 885 N      | 885              | -0-          | -0-            | -0-              | 885              | 2                | Y           | -0-   | -0-                | -0-     |
| 03                           |   | 1014 N     | 1014             | -0-          | -0-            | -0-              | 1014             | 2                | Y           | -0-   | -0-                | -0-     |
| 04                           |   | 1023 N     | 1023             | -0-          | -0-            | -0-              | 1023             | 2                | Y           | -0-   | -0-                | -0-     |
| 05                           |   | 1043 N     | 1043             | -0-          | -0-            | -0-              | 1043             | 2                | Y           | -0-   | -0-                | -0-     |
| 06                           |   | 1058 N     | 1058             | -0-          | -0-            | -0-              | 1058             | 2                | Y           | -0-   | -0-                | -0-     |
| 07                           |   | 1029 N     | 1029             | -0-          | -0-            | -0-              | 1029             | 2                | Y           | -0-   | -0-                | -0-     |
| 08                           |   | 1054 N     | 1015             | -0-          | -39            | -0-              | 1015             | 2                | Y           | -0-   | -0-                | -0-     |
| 09                           |   | 1020 N     | 919              | -0-          | -101           | -0-              | 919              | 2                | Y           | -0-   | -0-                | -0-     |
| 10                           |   | 0          | 893              | -0-          | 893            | -0-              | 893              | 2                | Y           | -0-   | -0-                | -0-     |
| 11                           |   | 0          | 912              | -0-          | 912            | -0-              | 912              | 2                | Y           | -0-   | -0-                | -0-     |
| 12                           |   | 0          | 856              | -0-          | 856            | -0-              | 2661             | 856              | 2           | Y     | -0-                | -0-     |

TOTAL GAS PROD: 11,687 TOTAL CONDENSATE PROD: -0-

| RICKARD GAS UNIT |  | WELL #: |     | 16  | RRCID -> | 243501 | COMPL. DATE | 11/03/2008 | TOTAL DEPTH | 13210 | PERF.11084 - 12978 |
|------------------|--|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01               |  | 713 N   | 613 | -0- | -100     | -0-    | 613         | 2          | Y           | -0-   | -0-                |
| 02               |  | 560 N   | 543 | -0- | -17      | -0-    | 543         | 2          | Y           | -0-   | -0-                |
| 03               |  | 620 N   | 607 | -0- | -13      | -0-    | 607         | 2          | Y           | -0-   | -0-                |
| 04               |  | 603 N   | 603 | -0- | -0-      | -0-    | 603         | 2          | Y           | -0-   | -0-                |
| 05               |  | 741 N   | 741 | -0- | -0-      | -0-    | 741         | 2          | Y           | -0-   | -0-                |
| 06               |  | 661 N   | 661 | -0- | -0-      | -0-    | 661         | 2          | Y           | -0-   | -0-                |
| 07               |  | 696 N   | 696 | -0- | -0-      | -0-    | 696         | 2          | Y           | -0-   | -0-                |
| 08               |  | 681 N   | 681 | -0- | -0-      | -0-    | 681         | 2          | Y           | -0-   | -0-                |
| 09               |  | 621 N   | 621 | -0- | -0-      | -0-    | 621         | 2          | Y           | -0-   | -0-                |
| 10               |  | 0       | 614 | -0- | 614      | -0-    | 614         | 2          | Y           | -0-   | -0-                |
| 11               |  | 0       | 666 | -0- | 666      | -0-    | 1280        | 666        | 2           | Y     | -0-                |
| 12               |  | 0       | 596 | -0- | 596      | -0-    | 1876        | 596        | 2           | Y     | -0-                |

TOTAL GAS PROD: 7,642 TOTAL CONDENSATE PROD: -0-

| RICKARD GAS UNIT |  | WELL #: |     | 9   | RRCID -> | 245006 | COMPL. DATE | 11/13/2008 | TOTAL DEPTH | 13310 | PERF.11302 - 11539 |
|------------------|--|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01               |  | 868 N   | 791 | -0- | -77      | -0-    | 791         | 2          | Y           | -0-   | 16                 |
| 02               |  | 784 N   | 739 | -0- | -45      | -0-    | 739         | 2          | Y           | -0-   | 16                 |
| 03               |  | 868 N   | 764 | -0- | -104     | -0-    | 764         | 2          | Y           | -0-   | 16                 |
| 04               |  | 818 N   | 818 | -0- | -0-      | -0-    | 818         | 2          | Y           | -0-   | 16                 |
| 05               |  | 806 N   | 736 | -0- | -70      | -0-    | 736         | 2          | Y           | -0-   | 16                 |
| 06               |  | 828 N   | 828 | -0- | -0-      | -0-    | 828         | 2          | Y           | -0-   | 16                 |
| 07               |  | 837 N   | 786 | -0- | -51      | -0-    | 786         | 2          | Y           | -0-   | 16                 |
| 08               |  | 822 N   | 822 | -0- | -0-      | -0-    | 822         | 2          | Y           | -0-   | 16                 |
| 09               |  | 810 N   | 739 | -0- | -71      | -0-    | 739         | 2          | Y           | -0-   | 16                 |
| 10               |  | 0       | 732 | -0- | 732      | -0-    | 732         | 2          | Y           | -0-   | 16                 |
| 11               |  | 0       | 837 | -0- | 837      | -0-    | 1569        | 837        | 2           | Y     | 16                 |
| 12               |  | 0       | 621 | -0- | 621      | -0-    | 2190        | 621        | 2           | Y     | 16                 |

TOTAL GAS PROD: 9,213 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976                 |                |                      |                      |                 |             |                      |                    |
| REED, BOBBY GAS UNIT         |   | WELL #:    |                  | 16                     | RRCID ->       | 245118               | COMPL. DATE          | 08/31/2008      | TOTAL DEPTH | 13035                | PERF.11283 - 12724 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 1551 N     | 1551             | -0-                    | -0-            | -0-                  | 1551 2               | N               | -0-         |                      | -0-                |
| 02                           |   | 1168 N     | 1168             | -0-                    | -0-            | -0-                  | 1168 2               | N               | -0-         |                      | -0-                |
| 03                           |   | 1496 N     | 1496             | -0-                    | -0-            | -0-                  | 1496 2               | N               | -0-         |                      | -0-                |
| 04                           |   | 1500 N     | 1489             | -0-                    | -11            | -0-                  | 1489 2               | N               | -0-         |                      | -0-                |
| 05                           |   | 1622 N     | 1622             | -0-                    | -0-            | -0-                  | 1622 2               | N               | -0-         |                      | -0-                |
| 06                           |   | 1520 N     | 1520             | -0-                    | -0-            | -0-                  | 1520 2               | N               | -0-         |                      | -0-                |
| 07                           |   | 1585 N     | 1585             | -0-                    | -0-            | -0-                  | 1585 2               | N               | -0-         |                      | -0-                |
| 08                           |   | 1612 N     | 1356             | -0-                    | -256           | -0-                  | 1356 2               | N               | -0-         |                      | -0-                |
| 09                           |   | 1530 N     | 1447             | -0-                    | -83            | -0-                  | 1447 2               | N               | -0-         |                      | -0-                |
| 10                           |   | 0          | 1457             | -0-                    | 1457           | -0-                  | 1457 2               | N               | -0-         |                      | -0-                |
| 11                           |   | 0          | 1196             | -0-                    | 1196           | -0-                  | 2653 1196 2          | N               | -0-         |                      | -0-                |
| 12                           |   | 0          | 1131             | -0-                    | 1131           | -0-                  | 3784 1131 2          | N               | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   | 17,018     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| SIMS, ALTON     |   | WELL #:    |                  | 13                     | RRCID ->    | 245142               | COMPL. DATE          | 11/07/2008 | TOTAL DEPTH | 13105                | PERF.11281 - 12906 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01              |   | 165 N      | 165              | -0-                    | -0-         | -0-                  | 165 2                | Y          | -0-         |                      | -0-                |
| 02              |   | 1397 N     | 1397             | -0-                    | -0-         | -0-                  | 1397 2               | Y          | -0-         |                      | -0-                |
| 03              |   | 3100 N     | 4309             | -0-                    | 1209        | -0-                  | 4309 2               | Y          | -0-         |                      | -0-                |
| 04              |   | 3000 N     | 4506             | -0-                    | 1506        | -0-                  | 2715 4506 2          | Y          | -0-         |                      | -0-                |
| 05              |   | 3100 N     | 4126             | -0-                    | 1026        | -0-                  | 3741 4126 2          | Y          | -0-         |                      | -0-                |
| 06              |   | 7185 X     | 3444             | -0-                    | -3741       | -0-                  | 3444 2               | Y          | -0-         |                      | -0-                |
| 07              |   | 2957 X     | 2957             | -0-                    | -0-         | -0-                  | 2957 2               | Y          | -0-         |                      | -0-                |
| 08              |   | 4650 X     | 2571             | -0-                    | -2079       | -0-                  | 2571 2               | Y          | -0-         |                      | -0-                |
| 09              |   | 4500 X     | 2676             | -0-                    | -1824       | -0-                  | 2676 2               | Y          | -0-         |                      | -0-                |
| 10              |   | 0          | 2224             | -0-                    | 2224        | -0-                  | 2224 2               | Y          | -0-         |                      | -0-                |
| 11              |   | 0          | 2317             | -0-                    | 2317        | -0-                  | 4541 2317 2          | Y          | -0-         |                      | -0-                |
| 12              |   | 0          | 1880             | -0-                    | 1880        | -0-                  | 6421 1880 2          | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD: |   | 32,572     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| REED, BOBBY GAS UNIT |   | WELL #:    |                  | 19                     | RRCID ->    | 247043               | COMPL. DATE          | 03/31/2014 | TOTAL DEPTH | 13038                | PERF.11202 - 12786 |
|----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                   |   | 1881 N     | 1881             | -0-                    | -0-         | -0-                  | 1881 2               | Y          | -0-         |                      | -0-                |
| 02                   |   | 1661 N     | 1661             | -0-                    | -0-         | -0-                  | 1661 2               | Y          | -0-         |                      | -0-                |
| 03                   |   | 1871 N     | 1871             | -0-                    | -0-         | -0-                  | 1871 2               | Y          | -0-         |                      | -0-                |
| 04                   |   | 1980 N     | 1980             | -0-                    | -0-         | -0-                  | 1980 2               | Y          | -0-         |                      | -0-                |
| 05                   |   | 1904 N     | 1904             | -0-                    | -0-         | -0-                  | 1904 2               | Y          | -0-         |                      | -0-                |
| 06                   |   | 1526 N     | 1526             | -0-                    | -0-         | -0-                  | 1526 2               | Y          | -0-         |                      | -0-                |
| 07                   |   | 1933 N     | 1933             | -0-                    | -0-         | -0-                  | 1933 2               | Y          | -0-         |                      | -0-                |
| 08                   |   | 1891 N     | 1724             | -0-                    | -167        | -0-                  | 1724 2               | Y          | -0-         |                      | -0-                |
| 09                   |   | 1763 N     | 1763             | -0-                    | -0-         | -0-                  | 1763 2               | Y          | -0-         |                      | -0-                |
| 10                   |   | 0          | 1886             | -0-                    | 1886        | -0-                  | 1886 2               | Y          | -0-         |                      | -0-                |
| 11                   |   | 0          | 1558             | -0-                    | 1558        | -0-                  | 3444 1558 2          | Y          | -0-         |                      | -0-                |
| 12                   |   | 0          | 1477             | -0-                    | 1477        | -0-                  | 4921 1477 2          | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD:      |   | 21,164     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976       |                |                      |                      |                 |             |                      |                    |
| SIMS, ALTON                  |   | WELL #:    |                  | 17           | RRCID ->       | 249775               | COMPL. DATE          | 10/24/2008      | TOTAL DEPTH | 13113                | PERF.11278 - 12830 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 1752 N     | 1752             | -0-          | -0-            | -0-                  | 1752 2               | Y               | -0-         |                      | 4                  |
| 02                           |   | 1652 N     | 1652             | -0-          | -0-            | -0-                  | 1652 2               | Y               | -0-         |                      | 4                  |
| 03                           |   | 1863 N     | 1863             | -0-          | -0-            | -0-                  | 1863 2               | Y               | -0-         |                      | 4                  |
| 04                           |   | 1814 N     | 1814             | -0-          | -0-            | -0-                  | 1814 2               | Y               | -0-         |                      | 4                  |
| 05                           |   | 1924 N     | 1924             | -0-          | -0-            | -0-                  | 1924 2               | Y               | -0-         |                      | 4                  |
| 06                           |   | 1666 N     | 1666             | -0-          | -0-            | -0-                  | 1666 2               | Y               | -0-         |                      | 4                  |
| 07                           |   | 1790 N     | 1790             | -0-          | -0-            | -0-                  | 1790 2               | Y               | -0-         |                      | 4                  |
| 08                           |   | 1891 N     | 1874             | -0-          | -17            | -0-                  | 1874 2               | Y               | -0-         |                      | 4                  |
| 09                           |   | 1698 N     | 1698             | -0-          | -0-            | -0-                  | 1698 2               | Y               | -0-         |                      | 4                  |
| 10                           |   | 0          | 1750             | -0-          | 1750           | -0-                  | 1750 2               | Y               | -0-         |                      | 4                  |
| 11                           |   | 0          | 1669             | -0-          | 1669           | -0-                  | 1669 2               | Y               | -0-         |                      | 4                  |
| 12                           |   | 0          | 1659             | -0-          | 1659           | -0-                  | 1659 2               | Y               | -0-         |                      | 4                  |

TOTAL GAS PROD: 21,111 TOTAL CONDENSATE PROD: -0-

| SIMS, ALTON |  | WELL #: |      | 21  | RRCID -> | 250981 | COMPL. DATE | 10/12/2008 | TOTAL DEPTH | 13085 | PERF.11271 - 12952 |
|-------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01          |  | 1470 N  | 1470 | -0- | -0-      | -0-    | 1470 2      | Y          | -0-         |       | 1                  |
| 02          |  | 1503 N  | 1503 | -0- | -0-      | -0-    | 1503 2      | Y          | -0-         |       | 1                  |
| 03          |  | 1484 N  | 1484 | -0- | -0-      | -0-    | 1484 2      | Y          | -0-         |       | 1                  |
| 04          |  | 1410 N  | 898  | -0- | -512     | -0-    | 898 2       | Y          | -0-         |       | 1                  |
| 05          |  | 1788 N  | 1788 | -0- | -0-      | -0-    | 1788 2      | Y          | -0-         |       | 1                  |
| 06          |  | 1625 N  | 1625 | -0- | -0-      | -0-    | 1625 2      | Y          | -0-         |       | 1                  |
| 07          |  | 1294 N  | 1294 | -0- | -0-      | -0-    | 1294 2      | Y          | -0-         |       | 1                  |
| 08          |  | 1798 N  | 1474 | -0- | -324     | -0-    | 1474 2      | Y          | -0-         |       | 1                  |
| 09          |  | 1620 N  | 1407 | -0- | -213     | -0-    | 1407 2      | Y          | -0-         |       | 1                  |
| 10          |  | 0       | 1375 | -0- | 1375     | -0-    | 1375 2      | Y          | -0-         |       | 1                  |
| 11          |  | 0       | 1041 | -0- | 1041     | -0-    | 1041 2      | Y          | -0-         |       | 1                  |
| 12          |  | 0       | 958  | -0- | 958      | -0-    | 958 2       | Y          | -0-         |       | 1                  |

TOTAL GAS PROD: 16,317 TOTAL CONDENSATE PROD: -0-

| SIMS, ALTON |  | WELL #: |     | 23  | RRCID -> | 250983 | COMPL. DATE | 11/23/2008 | TOTAL DEPTH | 13030 | PERF.11235 - 11452 |
|-------------|--|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01          |  | 404 N   | 404 | -0- | -0-      | -0-    | 404 2       | Y          | -0-         |       | 1                  |
| 02          |  | 314 N   | 314 | -0- | -0-      | -0-    | 314 2       | Y          | -0-         |       | 1                  |
| 03          |  | 527 N   | 383 | -0- | -144     | -0-    | 383 2       | Y          | -0-         |       | 1                  |
| 04          |  | 390 N   | 383 | -0- | -7       | -0-    | 383 2       | Y          | -0-         |       | 1                  |
| 05          |  | 453 N   | 453 | -0- | -0-      | -0-    | 453 2       | Y          | -0-         |       | 1                  |
| 06          |  | 544 N   | 544 | -0- | -0-      | -0-    | 544 2       | Y          | -0-         |       | 1                  |
| 07          |  | 714 N   | 714 | -0- | -0-      | -0-    | 714 2       | Y          | -0-         |       | 1                  |
| 08          |  | 645 N   | 645 | -0- | -0-      | -0-    | 645 2       | Y          | -0-         |       | 1                  |
| 09          |  | 696 N   | 696 | -0- | -0-      | -0-    | 696 2       | Y          | -0-         |       | 1                  |
| 10          |  | 0       | 707 | -0- | 707      | -0-    | 707 2       | Y          | -0-         |       | 1                  |
| 11          |  | 0       | 720 | -0- | 720      | -0-    | 720 2       | Y          | -0-         |       | 1                  |
| 12          |  | 0       | 667 | -0- | 667      | -0-    | 2094 667 2  | Y          | -0-         |       | 1                  |

TOTAL GAS PROD: 6,630 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 32950 285               | NON-ASSOCIATED       | CAPACITY               |                           | CNTY: FREESTONE           |             |           |                           |                           |             |
|------------------------------|---|------------|----------|-------------------------|----------------------|------------------------|---------------------------|---------------------------|-------------|-----------|---------------------------|---------------------------|-------------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |          | 835976                  |                      |                        |                           |                           |             |           |                           |                           |             |
| BOBBY REED GAS UNIT          |   | WELL #:    |          | 27                      | RRCID ->             | 251119                 | COMPL. DATE               | 12/23/2008                | TOTAL DEPTH | 13500     | PERF.11206 - 11403        |                           |             |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           |   | 1526 N     | 1526     | -0-                     | -0-                  | -0-                    | 1526 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| 02                           |   | 1077 N     | 1077     | -0-                     | -0-                  | -0-                    | 1077 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| 03                           |   | 1612 N     | 1328     | -0-                     | -284                 | -0-                    | 1328 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| 04                           |   | 1470 N     | 1265     | -0-                     | -205                 | -0-                    | 1265 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| 05                           |   | 1351 N     | 1351     | -0-                     | -0-                  | -0-                    | 1351 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| 06                           |   | 1403 N     | 1403     | -0-                     | -0-                  | -0-                    | 1403 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| 07                           |   | 1445 N     | 1445     | -0-                     | -0-                  | -0-                    | 1445 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| 08                           |   | 1325 N     | 1325     | -0-                     | -0-                  | -0-                    | 1325 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| 09                           |   | 1305 N     | 1305     | -0-                     | -0-                  | -0-                    | 1305 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| 10                           |   | 0          | 1322     | -0-                     | 1322                 | 1322                   | 1322 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| 11                           |   | 0          | 1344     | -0-                     | 1344                 | 2666                   | 1344 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| 12                           |   | 0          | 1093     | -0-                     | 1093                 | 3759                   | 1093 2                    |                           | Y           | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:              |   | 15,784     |          |                         |                      | TOTAL CONDENSATE PROD: |                           | -0-                       |             |           |                           |                           |             |

| DOSS GU         |  | WELL #: |     | 17  | RRCID -> | 251320                 | COMPL. DATE | 11/15/2008 | TOTAL DEPTH | 13245 | PERF.11190 - 11437 |  |    |
|-----------------|--|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|----|
| 01              |  | 837 N   | 837 | -0- | -0-      | -0-                    | 837 2       |            | Y           | -0-   |                    |  | 16 |
| 02              |  | 710 N   | 710 | -0- | -0-      | -0-                    | 710 2       |            | Y           | -0-   |                    |  | 16 |
| 03              |  | 837 N   | 754 | -0- | -83      | -0-                    | 754 2       |            | Y           | -0-   |                    |  | 16 |
| 04              |  | 810 N   | 655 | -0- | -155     | -0-                    | 655 2       |            | Y           | -0-   |                    |  | 16 |
| 05              |  | 775 N   | 584 | -0- | -191     | -0-                    | 584 2       |            | Y           | -0-   |                    |  | 16 |
| 06              |  | 731 N   | 731 | -0- | -0-      | -0-                    | 731 2       |            | Y           | -0-   |                    |  | 16 |
| 07              |  | 749 N   | 749 | -0- | -0-      | -0-                    | 749 2       |            | Y           | -0-   |                    |  | 16 |
| 08              |  | 719 N   | 719 | -0- | -0-      | -0-                    | 719 2       |            | Y           | -0-   |                    |  | 16 |
| 09              |  | 677 N   | 677 | -0- | -0-      | -0-                    | 677 2       |            | Y           | -0-   |                    |  | 16 |
| 10              |  | 0       | 640 | -0- | 640      | 640                    | 640 2       |            | Y           | -0-   |                    |  | 16 |
| 11              |  | 0       | 756 | -0- | 756      | 1396                   | 756 2       |            | Y           | -0-   |                    |  | 16 |
| 12              |  | 0       | 746 | -0- | 746      | 2142                   | 746 2       |            | Y           | -0-   |                    |  | 16 |
| TOTAL GAS PROD: |  | 8,558   |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |    |

| REED, BOBBY GAS UNIT |  | WELL #: |     | 26  | RRCID -> | 251744                 | COMPL. DATE | 02/13/2009 | TOTAL DEPTH | 13007 | PERF.11404 - 11450 |  |     |
|----------------------|--|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01                   |  | 93 N    | 38  | -0- | -55      | -0-                    | 38 2        |            | Y           | -0-   |                    |  | -0- |
| 02                   |  | 112 N   | 22  | -0- | -90      | -0-                    | 22 2        |            | Y           | -0-   |                    |  | -0- |
| 03                   |  | 124 N   | 71  | -0- | -53      | -0-                    | 71 2        |            | Y           | -0-   |                    |  | -0- |
| 04                   |  | 30 N    | -0- | -0- | -30      | -0-                    |             |            | Y           | -0-   |                    |  | -0- |
| 05                   |  | 868 N   | 868 | -0- | -0-      | -0-                    | 868 2       |            | Y           | -0-   |                    |  | -0- |
| 06                   |  | 944 N   | 944 | -0- | -0-      | -0-                    | 944 2       |            | Y           | -0-   |                    |  | -0- |
| 07                   |  | 811 N   | 811 | -0- | -0-      | -0-                    | 811 2       |            | Y           | -0-   |                    |  | -0- |
| 08                   |  | 868 N   | 727 | -0- | -141     | -0-                    | 727 2       |            | Y           | -0-   |                    |  | -0- |
| 09                   |  | 840 N   | 645 | -0- | -195     | -0-                    | 645 2       |            | Y           | -0-   |                    |  | -0- |
| 10                   |  | 0       | 625 | -0- | 625      | 625                    | 625 2       |            | Y           | -0-   |                    |  | -0- |
| 11                   |  | 0       | 590 | -0- | 590      | 1215                   | 590 2       |            | Y           | -0-   |                    |  | -0- |
| 12                   |  | 0       | 629 | -0- | 629      | 1844                   | 629 2       |            | Y           | -0-   |                    |  | -0- |
| TOTAL GAS PROD:      |  | 5,970   |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |     |

OIL AND GAS DIVISION

FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 TANOS EXPLORATION II, LLC //CONT.// 835976  
 REED, BOBBY GAS UNIT WELL #: 31 RRCID -> 252351 COMPL. DATE 03/01/2009 TOTAL DEPTH 12000 PERF.11450 - 11764

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01              |   | 1396 N     | 1396     | -0-                     | -0-                   | -0-              | 1396 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 02              |   | 1356 N     | 1356     | -0-                     | -0-                   | -0-              | 1356 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 03              |   | 1434 N     | 1434     | -0-                     | -0-                   | -0-              | 1434 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 04              |   | 1260 N     | 1256     | -0-                     | -4                    | -0-              | 1256 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 05              |   | 1405 N     | 1405     | -0-                     | -0-                   | -0-              | 1405 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 06              |   | 1333 N     | 1333     | -0-                     | -0-                   | -0-              | 1333 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 07              |   | 1428 N     | 1428     | -0-                     | -0-                   | -0-              | 1428 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 08              |   | 1304 N     | 1304     | -0-                     | -0-                   | -0-              | 1304 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 09              |   | 1260 N     | 879      | -0-                     | -381                  | -0-              | 879 2                     |                           | Y   | -0-       |                           |                           | -0-         |
| 10              |   | 0          | 1438     | -0-                     | 1438                  | -0-              | 1438 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 11              |   | 0          | 1386     | -0-                     | 1386                  | -0-              | 2824 1386 2               |                           | Y   | -0-       |                           |                           | -0-         |
| 12              |   | 0          | 1214     | -0-                     | 1214                  | -0-              | 4038 1214 2               |                           | Y   | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD: |   |            | 15,829   |                         |                       |                  | TOTAL CONDENSATE PROD:    |                           |     | -0-       |                           |                           |             |

DOSS GAS UNIT WELL #: 24 RRCID -> 252358 COMPL. DATE 04/17/2009 TOTAL DEPTH 11900 PERF.11403 - 11473

|                 |      |       |     |     |      |     |                        |  |   |     |  |  |     |
|-----------------|------|-------|-----|-----|------|-----|------------------------|--|---|-----|--|--|-----|
| 01              | 14B2 | EXT   | 239 | -0- | 239  | 553 | 239 2                  |  | Y | -0- |  |  | -0- |
| 02              |      | 758 N | 205 | -0- | -553 | -0- | 205 2                  |  | Y | -0- |  |  | -0- |
| 03              |      | 62 N  | -0- | -0- | -62  | -0- |                        |  | Y | -0- |  |  | -0- |
| 04              |      | 240 N | 98  | -0- | -142 | -0- | 98 2                   |  | Y | -0- |  |  | -0- |
| 05              |      | 217 N | 64  | -0- | -153 | -0- | 64 2                   |  | Y | -0- |  |  | -0- |
| 06              |      | 98 N  | 98  | -0- | -0-  | -0- | 98 2                   |  | Y | -0- |  |  | -0- |
| 07              |      | 93 N  | 33  | -0- | -60  | -0- | 33 2                   |  | Y | -0- |  |  | -0- |
| 08              |      | 62 N  | 13  | -0- | -49  | -0- | 13 2                   |  | Y | -0- |  |  | -0- |
| 09              |      | 90 N  | 13  | -0- | -77  | -0- | 13 2                   |  | Y | -0- |  |  | -0- |
| 10              |      | 0     | -0- | -0- | -0-  | -0- |                        |  | Y | -0- |  |  | -0- |
| 11              |      | 0     | 12  | -0- | 12   | -0- | 12 2                   |  | Y | -0- |  |  | -0- |
| 12              |      | 0     | 9   | -0- | 9    | -0- | 21 9 2                 |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |      |       | 784 |     |      |     | TOTAL CONDENSATE PROD: |  |   | -0- |  |  |     |

RICKARD GAS UNIT WELL #: 17 RRCID -> 252904 COMPL. DATE 12/23/2008 TOTAL DEPTH 13500 PERF.10950 - 11236

|                 |  |      |     |     |     |     |                        |  |   |     |  |  |   |
|-----------------|--|------|-----|-----|-----|-----|------------------------|--|---|-----|--|--|---|
| 01              |  | 62 N | 57  | -0- | -5  | -0- | 57 2                   |  | Y | -0- |  |  | 6 |
| 02              |  | 56 N | 54  | -0- | -2  | -0- | 54 2                   |  | Y | -0- |  |  | 6 |
| 03              |  | 62 N | 50  | -0- | -12 | -0- | 50 2                   |  | Y | -0- |  |  | 6 |
| 04              |  | 60 N | 60  | -0- | -0- | -0- | 60 2                   |  | Y | -0- |  |  | 6 |
| 05              |  | 66 N | 66  | -0- | -0- | -0- | 66 2                   |  | Y | -0- |  |  | 6 |
| 06              |  | 60 N | 49  | -0- | -11 | -0- | 49 2                   |  | Y | -0- |  |  | 6 |
| 07              |  | 62 N | 45  | -0- | -17 | -0- | 45 2                   |  | Y | -0- |  |  | 6 |
| 08              |  | 62 N | 53  | -0- | -9  | -0- | 53 2                   |  | Y | -0- |  |  | 6 |
| 09              |  | 60 N | 32  | -0- | -28 | -0- | 32 2                   |  | Y | -0- |  |  | 6 |
| 10              |  | 45 N | 45  | -0- | -0- | -0- | 45 2                   |  | Y | -0- |  |  | 6 |
| 11              |  | 60 N | 53  | -0- | -7  | -0- | 53 2                   |  | Y | -0- |  |  | 6 |
| *12             |  | 54 N | 54  | -0- | -0- | -0- | 54 2                   |  | Y | -0- |  |  | 6 |
| TOTAL GAS PROD: |  |      | 618 |     |     |     | TOTAL CONDENSATE PROD: |  |   | -0- |  |  |   |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|------------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| TANOS EXPLORATION II, LLC    |        | //CONT.// 835976    |                         |                        |                         |                        |                     |                                      |           |                         |               |
| DOSS GAS UNIT                |        | WELL #: 27          |                         | RRCID -> 253481        |                         | COMPL. DATE 05/17/2014 |                     | TOTAL DEPTH 11950 PERF.11293 - 11528 |           |                         |               |
| M                            | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                           | 1072 N | 1072                | -0-                     | -0-                    | -0-                     | 1072                   | 2                   | Y                                    | -0-       |                         | 31            |
| 02                           | 1383 N | 1383                | -0-                     | -0-                    | -0-                     | 1383                   | 2                   | Y                                    | -0-       |                         | 31            |
| 03                           | 1658 N | 1658                | -0-                     | -0-                    | -0-                     | 1658                   | 2                   | Y                                    | -0-       |                         | 31            |
| 04                           | 1509 N | 1509                | -0-                     | -0-                    | -0-                     | 1509                   | 2                   | Y                                    | -0-       |                         | 31            |
| 05                           | 1575 N | 1575                | -0-                     | -0-                    | -0-                     | 1575                   | 2                   | Y                                    | -0-       |                         | 31            |
| 06                           | 1468 N | 1468                | -0-                     | -0-                    | -0-                     | 1468                   | 2                   | Y                                    | -0-       |                         | 31            |
| 07                           | 1457 N | 1457                | -0-                     | -0-                    | -0-                     | 1457                   | 2                   | Y                                    | -0-       |                         | 31            |
| 08                           | 1712 N | 1712                | -0-                     | -0-                    | -0-                     | 1712                   | 2                   | Y                                    | -0-       |                         | 31            |
| 09                           | 1486 N | 1486                | -0-                     | -0-                    | -0-                     | 1486                   | 2                   | Y                                    | -0-       |                         | 31            |
| 10                           | 0      | 1360                | -0-                     | 1360                   | 1360                    | 1360                   | 2                   | Y                                    | -0-       |                         | 31            |
| 11                           | 0      | 1360                | -0-                     | 1360                   | 2720                    | 1360                   | 2                   | Y                                    | -0-       |                         | 31            |
| 12                           | 0      | 1476                | -0-                     | 1476                   | 4196                    | 1476                   | 2                   | Y                                    | -0-       |                         | 31            |
| TOTAL GAS PROD:              |        | 17,516              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| SIMS, ALTON     |       | WELL #: 27 |                         | RRCID -> 253482        |                         | COMPL. DATE 05/29/2009 |                     | TOTAL DEPTH 11950 PERF.11272 - 11462 |           |                         |               |
|-----------------|-------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O     | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 651 N | 609        | -0-                     | -42                    | -0-                     | 607                    | 2                   | 2 9 Y                                | 2         |                         | 11            |
| 02              | 616 N | 530        | -0-                     | -86                    | -0-                     | 530                    | 2                   | Y                                    | -0-       |                         | 11            |
| 03              | 651 N | 599        | -0-                     | -52                    | -0-                     | 592                    | 2                   | 7 9 Y                                | 6         |                         | 17            |
| 04              | 600 N | 549        | -0-                     | -51                    | -0-                     | 549                    | 2                   | Y                                    | -0-       |                         | 17            |
| 05              | 589 N | 561        | -0-                     | -28                    | -0-                     | 561                    | 2                   | Y                                    | -0-       |                         | 17            |
| 06              | 570 N | 538        | -0-                     | -32                    | -0-                     | 530                    | 2                   | 8 9 Y                                | 7         |                         | 24            |
| 07              | 558 N | 528        | -0-                     | -30                    | -0-                     | 528                    | 2                   | Y                                    | -0-       |                         | 24            |
| 08              | 558 N | 539        | -0-                     | -19                    | -0-                     | 539                    | 2                   | Y                                    | -0-       |                         | 24            |
| 09              | 540 N | 510        | -0-                     | -30                    | -0-                     | 510                    | 2                   | Y                                    | -0-       |                         | 24            |
| 10              | 0     | 517        | -0-                     | 517                    | 517                     | 511                    | 2                   | 6 9 Y                                | 5         |                         | 29            |
| 11              | 0     | 496        | -0-                     | 496                    | 1013                    | 493                    | 2                   | 3 9 Y                                | 3         |                         | 32            |
| 12              | 0     | 480        | -0-                     | 480                    | 1493                    | 480                    | 2                   | Y                                    | -0-       |                         | 32            |
| TOTAL GAS PROD: |       | 6,456      |                         | TOTAL CONDENSATE PROD: |                         | 23                     |                     |                                      |           |                         |               |

| SIMS, ALTON     |        | WELL #: 25 |                         | RRCID -> 254058        |                         | COMPL. DATE 10/16/2009 |                     | TOTAL DEPTH 13175 PERF.11316 - 13058 |           |                         |               |
|-----------------|--------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 1395 N | 1363       | -0-                     | -32                    | -0-                     | 1363                   | 2                   | Y                                    | -0-       |                         | 1             |
| 02              | 1238 N | 1238       | -0-                     | -0-                    | -0-                     | 1238                   | 2                   | Y                                    | -0-       |                         | 1             |
| 03              | 1369 N | 1369       | -0-                     | -0-                    | -0-                     | 1369                   | 2                   | Y                                    | -0-       |                         | 1             |
| 04              | 1320 N | 1312       | -0-                     | -8                     | -0-                     | 1312                   | 2                   | Y                                    | -0-       |                         | 1             |
| 05              | 1364 N | 1361       | -0-                     | -3                     | -0-                     | 1361                   | 2                   | Y                                    | -0-       |                         | 1             |
| 06              | 1327 N | 1327       | -0-                     | -0-                    | -0-                     | 1327                   | 2                   | Y                                    | -0-       |                         | 1             |
| 07              | 1393 N | 1393       | -0-                     | -0-                    | -0-                     | 1393                   | 2                   | Y                                    | -0-       |                         | 1             |
| 08              | 1386 N | 1386       | -0-                     | -0-                    | -0-                     | 1386                   | 2                   | Y                                    | -0-       |                         | 1             |
| 09              | 1320 N | 1314       | -0-                     | -6                     | -0-                     | 1314                   | 2                   | Y                                    | -0-       |                         | 1             |
| 10              | 0      | 1318       | -0-                     | 1318                   | 1318                    | 1318                   | 2                   | Y                                    | -0-       |                         | 1             |
| 11              | 0      | 1241       | -0-                     | 1241                   | 2559                    | 1241                   | 2                   | Y                                    | -0-       |                         | 1             |
| 12              | 0      | 1259       | -0-                     | 1259                   | 3818                    | 1259                   | 2                   | Y                                    | -0-       |                         | 1             |
| TOTAL GAS PROD: |        | 15,881     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  |                  | CNTY: FREESTONE |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-----------------|-------|--------------------|---------|
| TANOS EXPLORATION II, LLC    |   | //CONT.//  |                  | 835976                 |                |                  |                  |                  |                 |       |                    |         |
| DOSS GAS UNIT                |   | WELL #:    |                  | 30                     | RRCID ->       | 254074           | COMPL. DATE      | 01/02/2009       | TOTAL DEPTH     | 13252 | PERF.11351 - 11616 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE   | AMT CODE         | AMT CODE         | AMT CODE         | M               | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 973 N      | 973              | -0-                    | -0-            | -0-              | 973 2            |                  | Y               | -0-   |                    | 4       |
| 02                           |   | 868 N      | 859              | -0-                    | -9             | -0-              | 859 2            |                  | Y               | -0-   |                    | 4       |
| 03                           |   | 930 N      | 819              | -0-                    | -111           | -0-              | 819 2            |                  | Y               | -0-   |                    | 4       |
| 04                           |   | 930 N      | 778              | -0-                    | -152           | -0-              | 778 2            |                  | Y               | -0-   |                    | 4       |
| 05                           |   | 961 N      | 822              | -0-                    | -139           | -0-              | 822 2            |                  | Y               | -0-   |                    | 4       |
| 06                           |   | 858 N      | 858              | -0-                    | -0-            | -0-              | 858 2            |                  | Y               | -0-   |                    | 4       |
| 07                           |   | 863 N      | 863              | -0-                    | -0-            | -0-              | 863 2            |                  | Y               | -0-   |                    | 4       |
| 08                           |   | 837 N      | 833              | -0-                    | -4             | -0-              | 833 2            |                  | Y               | -0-   |                    | 4       |
| 09                           |   | 870 N      | 728              | -0-                    | -142           | -0-              | 728 2            |                  | Y               | -0-   |                    | 4       |
| 10                           |   | 0          | 659              | -0-                    | 659            | 659              | 659 2            |                  | Y               | -0-   |                    | 4       |
| 11                           |   | 0          | 868              | -0-                    | 868            | 1527             | 868 2            |                  | Y               | -0-   |                    | 4       |
| 12                           |   | 0          | 569              | -0-                    | 569            | 2096             | 569 2            |                  | Y               | -0-   |                    | 4       |
| TOTAL GAS PROD:              |   | 9,629      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |                 |       |                    |         |

| SIMS, ALTON     |   | WELL #:    |                  | 28                     | RRCID ->     | 254621           | COMPL. DATE      | 07/17/2009       | TOTAL DEPTH | 13100 | PERF.11254 - 12870 |         |
|-----------------|---|------------|------------------|------------------------|--------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              |   | 2439 N     | 2439             | -0-                    | -0-          | -0-              | 2439 2           |                  | Y           | -0-   |                    | 1       |
| 02              |   | 1641 N     | 1641             | -0-                    | -0-          | -0-              | 1641 2           |                  | Y           | -0-   |                    | 1       |
| 03              |   | 2627 N     | 2627             | -0-                    | -0-          | -0-              | 2627 2           |                  | Y           | -0-   |                    | 1       |
| 04              |   | 2541 N     | 2541             | -0-                    | -0-          | -0-              | 2541 2           |                  | Y           | -0-   |                    | 1       |
| 05              |   | 2586 N     | 2586             | -0-                    | -0-          | -0-              | 2586 2           |                  | Y           | -0-   |                    | 1       |
| 06              |   | 2361 N     | 2361             | -0-                    | -0-          | -0-              | 2361 2           |                  | Y           | -0-   |                    | 1       |
| 07              |   | 2321 N     | 2321             | -0-                    | -0-          | -0-              | 2321 2           |                  | Y           | -0-   |                    | 1       |
| 08              |   | 2573 N     | 2296             | -0-                    | -277         | -0-              | 2296 2           |                  | Y           | -0-   |                    | 1       |
| 09              |   | 2370 N     | 1913             | -0-                    | -457         | -0-              | 1913 2           |                  | Y           | -0-   |                    | 1       |
| 10              |   | 0          | 2090             | -0-                    | 2090         | 2090             | 2090 2           |                  | Y           | -0-   |                    | 1       |
| 11              |   | 0          | 1922             | -0-                    | 1922         | 4012             | 1922 2           |                  | Y           | -0-   |                    | 1       |
| 12              |   | 0          | 1918             | -0-                    | 1918         | 5930             | 1918 2           |                  | Y           | -0-   |                    | 1       |
| TOTAL GAS PROD: |   | 26,655     |                  | TOTAL CONDENSATE PROD: |              | -0-              |                  |                  |             |       |                    |         |

| SIMS, ALTON     |   | WELL #:    |                  | 26                     | RRCID ->     | 254735           | COMPL. DATE      | 10/16/2009       | TOTAL DEPTH | 13100 | PERF.11310 - 11520 |         |
|-----------------|---|------------|------------------|------------------------|--------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              |   | 3100 N     | 3746             | -0-                    | 646          | 1790             | 3740 2           | 6 9              | Y           | 5     |                    | 16      |
| 02              |   | 2800 N     | 3513             | -0-                    | 713          | 2503             | 3513 2           |                  | Y           | -0-   |                    | 16      |
| 03              |   | 6007 X     | 3504             | -0-                    | -2503        | -0-              | 3491 2           | 13 9             | Y           | 12    |                    | 28      |
| 04              |   | 2830 X     | 2830             | -0-                    | -0-          | -0-              | 2830 2           |                  | Y           | -0-   |                    | 28      |
| 05              |   | 3259 X     | 3259             | -0-                    | -0-          | -0-              | 3259 2           |                  | Y           | -0-   |                    | 28      |
| 06              |   | 3027 X     | 3027             | -0-                    | -0-          | -0-              | 3019 2           | 8 9              | Y           | 7     |                    | 35      |
| 07              |   | 2169 X     | 2169             | -0-                    | -0-          | -0-              | 2169 2           |                  | Y           | -0-   |                    | 35      |
| 08              |   | 2914 X     | 2401             | -0-                    | -513         | -0-              | 2401 2           |                  | Y           | -0-   |                    | 35      |
| 09              |   | 2820 X     | 2186             | -0-                    | -634         | -0-              | 2186 2           |                  | Y           | -0-   |                    | 35      |
| 10              |   | 0          | 1772             | -0-                    | 1772         | 1772             | 1766 2           | 6 9              | Y           | 5     |                    | 40      |
| 11              |   | 0          | 2130             | -0-                    | 2130         | 3902             | 2128 2           | 2 9              | Y           | 2     |                    | 42      |
| 12              |   | 0          | 1750             | -0-                    | 1750         | 5652             | 1750 2           |                  | Y           | -0-   |                    | 42      |
| TOTAL GAS PROD: |   | 32,287     |                  | TOTAL CONDENSATE PROD: |              | 31               |                  |                  |             |       |                    |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |      | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|------------------------------|------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| TANOS EXPLORATION II, LLC    |      | //CONT.// 835976    |                         |                        |                         |                        |                     |                                      |           |                         |               |
| RICKARD GAS UNIT             |      | WELL #: 3R          |                         | RRCID -> 266491        |                         | COMPL. DATE 05/10/2010 |                     | TOTAL DEPTH 12499 PERF.10759 - 11651 |           |                         |               |
| M                            | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                           | 31 N | 21                  | -0-                     | -10                    | -0-                     | 21                     | 2                   | Y                                    | -0-       |                         | 6             |
| 02                           | 28 N | 21                  | -0-                     | -7                     | -0-                     | 21                     | 2                   | Y                                    | -0-       |                         | 6             |
| 03                           | 31 N | 20                  | -0-                     | -11                    | -0-                     | 20                     | 2                   | Y                                    | -0-       |                         | 6             |
| 04                           | 30 N | 20                  | -0-                     | -10                    | -0-                     | 20                     | 2                   | Y                                    | -0-       |                         | 6             |
| 05                           | 31 N | 20                  | -0-                     | -11                    | -0-                     | 20                     | 2                   | Y                                    | -0-       |                         | 6             |
| 06                           | 30 N | 20                  | -0-                     | -10                    | -0-                     | 20                     | 2                   | Y                                    | -0-       |                         | 6             |
| 07                           | 31 N | 20                  | -0-                     | -11                    | -0-                     | 20                     | 2                   | Y                                    | -0-       |                         | 6             |
| 08                           | 31 N | 20                  | -0-                     | -11                    | -0-                     | 20                     | 2                   | Y                                    | -0-       |                         | 6             |
| 09                           | 30 N | 20                  | -0-                     | -10                    | -0-                     | 20                     | 2                   | Y                                    | -0-       |                         | 6             |
| 10                           | 31 N | 20                  | -0-                     | -11                    | -0-                     | 20                     | 2                   | Y                                    | -0-       |                         | 6             |
| 11                           | 30 N | 20                  | -0-                     | -10                    | -0-                     | 20                     | 2                   | Y                                    | -0-       |                         | 6             |
| *12                          | 31 N | 20                  | -0-                     | -11                    | -0-                     | 20                     | 2                   | Y                                    | -0-       |                         | 6             |
| TOTAL GAS PROD:              |      | 242                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| VALENCE OPERATING COMPANY |        | 881167    |     |                        |      |             |   |      |   |                                      |    |
|---------------------------|--------|-----------|-----|------------------------|------|-------------|---|------|---|--------------------------------------|----|
| WORTHY UNIT               |        | WELL #: 1 |     | RRCID -> 087512        |      | COMPL. DATE |   | N/A  |   | TOTAL DEPTH 13021 PERF.10848 - 12680 |    |
| 01                        | 2077 X | 1007      | -0- | -1070                  | -0-  | 32          | 1 | 974  | 2 | Y                                    | 8  |
| 02                        | 1876 X | 1014      | -0- | -862                   | -0-  | 43          | 1 | 970  | 2 | Y                                    | 9  |
| 03                        | 1519 X | 1167      | -0- | -352                   | -0-  | 53          | 1 | 1114 | 2 | Y                                    | 9  |
| 04                        | 1470 X | 827       | -0- | -643                   | -0-  | 25          | 1 | 801  | 2 | Y                                    | 10 |
| 05                        | 1519 X | 551       | -0- | -968                   | -0-  | 19          | 1 | 532  | 2 | Y                                    | 5  |
| 06                        | 1140 X | 495       | -0- | -645                   | -0-  | 15          | 1 | 480  | 2 | Y                                    | 5  |
| 07                        | 1178 X | 222       | -0- | -956                   | -0-  | 7           | 1 | 215  | 2 | Y                                    | 5  |
| 08                        | 1178 X | 436       | -0- | -742                   | -0-  | 7           | 1 | 429  | 2 | Y                                    | 5  |
| 09                        | 0      | 443       | -0- | 443                    | 443  | 14          | 1 | 429  | 2 | Y                                    | 5  |
| 10                        | 0      | 630       | -0- | 630                    | 1073 | 20          | 1 | 610  | 2 | Y                                    | 5  |
| 11                        | 0      | 298       | -0- | 298                    | 1371 | 10          | 1 | 288  | 2 | Y                                    | 5  |
| 12                        | 0      | 248       | -0- | 248                    | 1619 | 7           | 1 | 241  | 2 | Y                                    | 5  |
| TOTAL GAS PROD:           |        | 7,338     |     | TOTAL CONDENSATE PROD: |      | 3           |   |      |   |                                      |    |

| WORTHY GAS UNIT |        | WELL #: 3 |     | RRCID -> 184195        |      | COMPL. DATE 05/26/2001 |   | TOTAL DEPTH 12851 PERF.10758 - 12710 |   |   |    |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|----|
| 01              | 6395 X | 6395      | -0- | -0-                    | -0-  | 206                    | 1 | 6180                                 | 2 | Y | 25 |
| 02              | 3388 X | 2858      | -0- | -530                   | -0-  | 122                    | 1 | 2733                                 | 2 | Y | 28 |
| 03              | 5381 X | 5381      | -0- | -0-                    | -0-  | 242                    | 1 | 5133                                 | 2 | Y | 33 |
| 04              | 5250 X | 2837      | -0- | -2413                  | -0-  | 86                     | 1 | 2749                                 | 2 | Y | 35 |
| 05              | 5425 X | 1046      | -0- | -4379                  | -0-  | 36                     | 1 | 1010                                 | 2 | Y | 16 |
| 06              | 5250 X | 2594      | -0- | -2656                  | -0-  | 79                     | 1 | 2515                                 | 2 | Y | 16 |
| 07              | 5394 X | 2732      | -0- | -2662                  | -0-  | 90                     | 1 | 2640                                 | 2 | Y | 18 |
| 08              | 5394 X | 2975      | -0- | -2419                  | -0-  | 46                     | 1 | 2927                                 | 2 | Y | 20 |
| 09              | 0      | 2776      | -0- | 2776                   | 2776 | 86                     | 1 | 2687                                 | 2 | Y | 23 |
| 10              | 0      | 3279      | -0- | 3279                   | 6055 | 103                    | 1 | 3175                                 | 2 | Y | 24 |
| 11              | 0      | 2819      | -0- | 2819                   | 8874 | 90                     | 1 | 2728                                 | 2 | Y | 25 |
| 12              | 0      | 619       | -0- | 619                    | 9493 | 19                     | 1 | 599                                  | 2 | Y | 26 |
| TOTAL GAS PROD: |        | 36,311    |     | TOTAL CONDENSATE PROD: |      | 28                     |   |                                      |   |   |    |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285      | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: FREESTONE |        |                  |      |         |
|------------------------------|------------|-----------|-------------|----------------|-----------------|------------------------|-------------------|-----------------|--------|------------------|------|---------|
| VALENCE OPERATING COMPANY    |            | //CONT.// |             | 881167         |                 |                        |                   |                 |        |                  |      |         |
| WORTHY GAS UNIT              |            | WELL #:   |             | 5              | RRCID -> 185324 | COMPL. DATE 01/25/2008 | TOTAL DEPTH 12860 | PERF. 8516      | - 8681 |                  |      |         |
| M                            | O          | GAS PROD  | INJECT. (I) | MONTHLY STATUS | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C               | COND   | * * DISPOSITIONS | EOM  |         |
|                              | ALLOW CODE | PROD GAS  | LIFT(L)     | STATUS(CODE)   | (-)UNDERAGE     | AMT                    | CODE              | AMT             | CODE   | AMT              | CODE | BALANCE |
| 01                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| 02                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| 03                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| 04                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| 05                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| 06                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| 07                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| 08                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| 09                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| 10                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| 11                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| 12                           | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-    |                  | -0-  |         |
| TOTAL GAS PROD:              |            | -0-       |             |                |                 | TOTAL CONDENSATE PROD: |                   | -0-             |        |                  |      |         |

| WORTHY GAS UNIT |            | WELL #:  |             | 4              | RRCID -> 185338 | COMPL. DATE 07/29/2001 | TOTAL DEPTH 12900 | PERF. 8494 | - 12746 |                  |      |         |
|-----------------|------------|----------|-------------|----------------|-----------------|------------------------|-------------------|------------|---------|------------------|------|---------|
|                 | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C          | COND    | * * DISPOSITIONS | EOM  |         |
|                 | ALLOW CODE | PROD GAS | LIFT(L)     | STATUS(CODE)   | (-)UNDERAGE     | AMT                    | CODE              | AMT        | CODE    | AMT              | CODE | BALANCE |
| 01              | 6324 X     | 6324     | -0-         | -0-            | -0-             | 204                    | 1                 | 6111       | 2       | Y                | 8    | 44      |
|                 |            |          |             |                |                 | 9                      | 9                 |            |         |                  |      |         |
| 02              | 5096 X     | 4213     | -0-         | -883           | -0-             | 180                    | 1                 | 4027       | 2       | Y                | 5    | 49      |
|                 |            |          |             |                |                 | 6                      | 9                 |            |         |                  |      |         |
| 03              | 6414 X     | 6414     | -0-         | -0-            | -0-             | 289                    | 1                 | 6123       | 2       | Y                | 2    | 51      |
|                 |            |          |             |                |                 | 2                      | 9                 |            |         |                  |      |         |
| 04              | 6120 X     | 4918     | -0-         | -1202          | -0-             | 149                    | 1                 | 4765       | 2       | Y                | 4    | 55      |
|                 |            |          |             |                |                 | 4                      | 9                 |            |         |                  |      |         |
| 05              | 6324 X     | 4218     | -0-         | -2106          | -0-             | 145                    | 1                 | 4073       | 2       | Y                | -0-  | 28      |
| 06              | 6210 X     | 705      | -0-         | -5505          | -0-             | 21                     | 1                 | 684        | 2       | Y                | -0-  | 28      |
| 07              | 6417 X     | 3547     | -0-         | -2870          | -0-             | 117                    | 1                 | 3428       | 2       | Y                | 2    | 30      |
|                 |            |          |             |                |                 | 2                      | 9                 |            |         |                  |      |         |
| 08              | 6417 X     | 3822     | -0-         | -2595          | -0-             | 59                     | 1                 | 3761       | 2       | Y                | 2    | 32      |
|                 |            |          |             |                |                 | 2                      | 9                 |            |         |                  |      |         |
| 09              | 0          | 4323     | -0-         | 4323           | 4323            | 134                    | 1                 | 4183       | 2       | Y                | 5    | 37      |
|                 |            |          |             |                |                 | 6                      | 9                 |            |         |                  |      |         |
| 10              | 0          | 1890     | -0-         | 1890           | 6213            | 60                     | 1                 | 1829       | 2       | Y                | 1    | 38      |
|                 |            |          |             |                |                 | 1                      | 9                 |            |         |                  |      |         |
| 11              | 0          | 1341     | -0-         | 1341           | 7554            | 43                     | 1                 | 1298       | 2       | Y                | -0-  | 38      |
| 12              | 0          | 2644     | -0-         | 2644           | 10198           | 79                     | 1                 | 2563       | 2       | Y                | 2    | 40      |
|                 |            |          |             |                |                 | 2                      | 9                 |            |         |                  |      |         |
| TOTAL GAS PROD: |            | 44,359   |             |                |                 | TOTAL CONDENSATE PROD: |                   | 31         |         |                  |      |         |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285              | NON-ASSOCIATED          | CAPACITY |                     |            |             | CNTY: FREESTONE |           |                    |        |       |             |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|------------|-------------|-----------------|-----------|--------------------|--------|-------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// |                         | 881167                 |                         |          |                     |            |             |                 |           |                    |        |       |             |
| WORTHY GAS UNIT              |            | WELL #:   |                         | 6                      | RRCID ->                | 187325   | COMPL. DATE         | 11/16/2001 | TOTAL DEPTH | 12912           | PERF.     | 8574 - 12745       |        |       |             |
| M O                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT      | * CODE      | C M             | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | EOM BALANCE |
| 01                           | 3720 X     | 3573      | -0-                     | -147                   | -0-                     | 3567     | 2                   | 6          | 9           | Y               | 5         |                    |        |       | 21          |
| 02                           | 3640 X     | 3610      | -0-                     | -30                    | -0-                     | 155      | 1                   | 3452       | 2           | Y               | 3         |                    |        |       | 24          |
|                              |            |           |                         |                        |                         | 3        | 9                   |            |             |                 |           |                    |        |       |             |
| 03                           | 4030 X     | 2998      | -0-                     | -1032                  | -0-                     | 135      | 1                   | 2862       | 2           | Y               | 1         |                    |        |       | 25          |
|                              |            |           |                         |                        |                         | 1        | 9                   |            |             |                 |           |                    |        |       |             |
| 04                           | 3900 X     | 2410      | -0-                     | -1490                  | -0-                     | 73       | 1                   | 2335       | 2           | Y               | 2         |                    |        |       | 27          |
|                              |            |           |                         |                        |                         | 2        | 9                   |            |             |                 |           |                    |        |       |             |
| 05                           | 3999 X     | 2891      | -0-                     | -1108                  | -0-                     | 99       | 1                   | 2792       | 2           | Y               | -0-       | 14                 | 1      |       | 13          |
| 06                           | 3870 X     | 3066      | -0-                     | -804                   | -0-                     | 93       | 1                   | 2973       | 2           | Y               | -0-       |                    |        |       | 13          |
| 07                           | 3999 X     | 2797      | -0-                     | -1202                  | -0-                     | 92       | 1                   | 2703       | 2           | Y               | 2         |                    |        |       | 15          |
|                              |            |           |                         |                        |                         | 2        | 9                   |            |             |                 |           |                    |        |       |             |
| 08                           | 3007 X     | 2261      | -0-                     | -746                   | -0-                     | 35       | 1                   | 2225       | 2           | Y               | 1         |                    |        |       | 16          |
|                              |            |           |                         |                        |                         | 1        | 9                   |            |             |                 |           |                    |        |       |             |
| 09                           | 0          | 2384      | -0-                     | 2384                   | 2384                    | 74       | 1                   | 2308       | 2           | Y               | 2         |                    |        |       | 18          |
|                              |            |           |                         |                        |                         | 2        | 9                   |            |             |                 |           |                    |        |       |             |
| 10                           | 0          | 2820      | -0-                     | 2820                   | 5204                    | 89       | 1                   | 2730       | 2           | Y               | 1         |                    |        |       | 19          |
|                              |            |           |                         |                        |                         | 1        | 9                   |            |             |                 |           |                    |        |       |             |
| 11                           | 0          | 1691      | -0-                     | 1691                   | 6895                    | 54       | 1                   | 1637       | 2           | Y               | -0-       |                    |        |       | 19          |
| 12                           | 0          | 2612      | -0-                     | 2612                   | 9507                    | 78       | 1                   | 2532       | 2           | Y               | 2         |                    |        |       | 21          |
|                              |            |           |                         |                        |                         | 2        | 9                   |            |             |                 |           |                    |        |       |             |
| TOTAL GAS PROD:              |            | 33,113    |                         | TOTAL CONDENSATE PROD: |                         | 19       |                     |            |             |                 |           |                    |        |       |             |

| HUFFMAN "B"     |            | WELL #:  |                         | 3                      | RRCID ->                | 190846 | COMPL. DATE         | 08/09/2002 | TOTAL DEPTH | 13020 | PERF.     | 12830 - 12840      |        |       |             |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-------------|-------|-----------|--------------------|--------|-------|-------------|
| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT      | * CODE      | C M   | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | EOM BALANCE |
| 01              | 443 X      | 187      | -0-                     | -256                   | -0-                     | 6      | 1                   | 181        | 2           | Y     | -0-       |                    |        |       | -0-         |
| 02              | 157 N      | 157      | -0-                     | -0-                    | -0-                     | 7      | 1                   | 150        | 2           | Y     | -0-       |                    |        |       | -0-         |
| 03              | 186 N      | 109      | -0-                     | -77                    | -0-                     | 5      | 1                   | 104        | 2           | Y     | -0-       |                    |        |       | -0-         |
| 04              | 180 N      | -0-      | -0-                     | -180                   | -0-                     |        |                     |            |             | Y     | -0-       |                    |        |       | -0-         |
| 05              | 260 N      | 260      | -0-                     | -0-                    | -0-                     | 9      | 1                   | 251        | 2           | Y     | -0-       |                    |        |       | -0-         |
| 06              | 201 N      | 201      | -0-                     | -0-                    | -0-                     | 6      | 1                   | 194        | 2           | Y     | 1         |                    |        |       | 1           |
|                 |            |          |                         |                        |                         | 1      | 9                   |            |             |       |           |                    |        |       |             |
| 07              | 1 N        | 1        | -0-                     | -0-                    | -0-                     |        |                     |            |             | Y     | -0-       |                    |        |       | 1           |
| 08              | 248 N      | -0-      | -0-                     | -248                   | -0-                     | 1      | 2                   |            |             | Y     | -0-       | 1                  | 1      |       | -0-         |
| 09              | 0          | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |             | Y     | -0-       |                    |        |       | -0-         |
| 10              | 0          | 15       | -0-                     | 15                     | 15                      | 15     | 2                   |            |             | Y     | -0-       |                    |        |       | -0-         |
| 11              | 0          | -0-      | -0-                     | -0-                    | 15                      |        |                     |            |             | Y     | -0-       |                    |        |       | -0-         |
| 12              | 0          | -0-      | -0-                     | -0-                    | 15                      |        |                     |            |             | Y     | -0-       |                    |        |       | -0-         |
| TOTAL GAS PROD: |            | 930      |                         | TOTAL CONDENSATE PROD: |                         | 1      |                     |            |             |       |           |                    |        |       |             |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     |            | CNTY: FREESTONE                      |           |                           |              |             |
|------------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|--------------------------------------|-----------|---------------------------|--------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// 881167    |                         |                      |                         |                        |                     |            |                                      |           |                           |              |             |
| WORTHY GAS UNIT              |            | WELL #: 9           |                         | RRCID -> 192954      |                         | COMPL. DATE 08/03/2002 |                     |            | TOTAL DEPTH 13120 PERF. 8639 - 12910 |           |                           |              |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 886 N      | 886                 | -0-                     | -0-                  | -0-                     | 29                     | 1                   | 856        | 2                                    | Y         |                           |              | 5           |
| 02                           | 1991 N     | 1991                | -0-                     | -0-                  | -0-                     | 1                      | 9                   | 1904       | 2                                    | Y         |                           |              | 7           |
| 03                           | 1082 N     | 1082                | -0-                     | -0-                  | -0-                     | 2                      | 9                   | 1033       | 2                                    | Y         |                           |              | 7           |
| 04                           | 1596 N     | 1596                | -0-                     | -0-                  | -0-                     | 49                     | 1                   | 1547       | 2                                    | Y         |                           |              | 8           |
| 05                           | 1023 N     | 935                 | -0-                     | -88                  | -0-                     | 1                      | 9                   | 903        | 2                                    | Y         |                           |              | 4           |
| 06                           | 990 N      | 863                 | -0-                     | -127                 | -0-                     | 32                     | 1                   | 837        | 2                                    | Y         | 4                         | 1            | 4           |
| 07                           | 1023 N     | 285                 | -0-                     | -738                 | -0-                     | 26                     | 1                   | 276        | 2                                    | Y         |                           |              | 4           |
| 08                           | 930 N      | 375                 | -0-                     | -555                 | -0-                     | 9                      | 1                   | 369        | 2                                    | Y         |                           |              | 4           |
| 09                           | 0          | 778                 | -0-                     | 778                  | 778                     | 6                      | 1                   | 753        | 2                                    | Y         |                           |              | 5           |
| 10                           | 0          | 1121                | -0-                     | 1121                 | 1899                    | 24                     | 1                   | 1085       | 2                                    | Y         |                           |              | 6           |
| 11                           | 0          | 1028                | -0-                     | 1028                 | 2927                    | 1                      | 9                   | 995        | 2                                    | Y         |                           |              | 6           |
| 12                           | 0          | 490                 | -0-                     | 490                  | 3417                    | 33                     | 1                   | 475        | 2                                    | Y         |                           |              | 6           |
| 12                           | 0          | 490                 | -0-                     | 490                  | 3417                    | 15                     | 1                   | 475        | 2                                    | Y         |                           |              | 6           |
| TOTAL GAS PROD:              |            | 11,430              |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            | 6                                    |           |                           |              |             |

| WORTHY GAS UNIT |            | WELL #: 8 |                         | RRCID -> 192983      |                         | COMPL. DATE 08/16/2002 |                     |            | TOTAL DEPTH 12980 PERF.12107 - 12810 |           |                           |              |             |
|-----------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|--------------------------------------|-----------|---------------------------|--------------|-------------|
| M O             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | 4709 X     | 4709      | -0-                     | -0-                  | -0-                     | 152                    | 1                   | 4550       | 2                                    | Y         |                           |              | 24          |
| 02              | 4452 X     | 2904      | -0-                     | -1548                | -0-                     | 7                      | 9                   | 2777       | 2                                    | Y         |                           |              | 27          |
| 03              | 4929 X     | 3630      | -0-                     | -1299                | -0-                     | 3                      | 9                   | 3465       | 2                                    | Y         |                           |              | 28          |
| 04              | 4770 X     | 3865      | -0-                     | -905                 | -0-                     | 164                    | 1                   | 3746       | 2                                    | Y         |                           |              | 30          |
| 05              | 4712 X     | 4195      | -0-                     | -517                 | -0-                     | 1                      | 9                   | 4051       | 2                                    | Y         |                           |              | 14          |
| 06              | 4702 X     | 4702      | -0-                     | -0-                  | -0-                     | 117                    | 1                   | 4559       | 2                                    | Y         | 16                        | 1            | 14          |
| 07              | 3999 X     | 3581      | -0-                     | -418                 | -0-                     | 144                    | 1                   | 3461       | 2                                    | Y         |                           |              | 16          |
| 08              | 4185 X     | 2264      | -0-                     | -1921                | -0-                     | 118                    | 1                   | 2228       | 2                                    | Y         |                           |              | 17          |
| 09              | 0          | 2653      | -0-                     | 2653                 | 2653                    | 35                     | 1                   | 2568       | 2                                    | Y         |                           |              | 19          |
| 10              | 0          | 1928      | -0-                     | 1928                 | 4581                    | 1                      | 9                   | 1866       | 2                                    | Y         |                           |              | 20          |
| 11              | 0          | 1147      | -0-                     | 1147                 | 5728                    | 61                     | 1                   | 1110       | 2                                    | Y         |                           |              | 20          |
| 12              | 0          | 804       | -0-                     | 804                  | 6532                    | 24                     | 1                   | 779        | 2                                    | Y         |                           |              | 21          |
| 12              | 0          | 804       | -0-                     | 804                  | 6532                    | 1                      | 9                   | 779        | 2                                    | Y         |                           |              | 21          |
| TOTAL GAS PROD: |            | 36,382    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            | 19                                   |           |                           |              |             |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     |            | CNTY: FREESTONE                      |           |                         |            |             |
|------------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------|--------------------------------------|-----------|-------------------------|------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// 881167    |                         |                        |                         |                        |                     |            |                                      |           |                         |            |             |
| HUFFMAN "B"                  |            | WELL #: 9           |                         | RRCID -> 193046        |                         | COMPL. DATE 10/19/2002 |                     |            | TOTAL DEPTH 13312 PERF.12230 - 13170 |           |                         |            |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M                                  | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 1333 N     | 1232                | -0-                     | -101                   | -0-                     | 40                     | 1                   | 1190       | 2                                    | Y         | 2                       |            | 15          |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 02                           | 1629 N     | 1629                | -0-                     | -0-                    | -0-                     | 70                     | 1                   | 1557       | 2                                    | Y         | 2                       |            | 17          |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 03                           | 1230 N     | 1230                | -0-                     | -0-                    | -0-                     | 55                     | 1                   | 1173       | 2                                    | Y         | 2                       |            | 19          |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 04                           | 1255 N     | 1255                | -0-                     | -0-                    | -0-                     | 38                     | 1                   | 1217       | 2                                    | Y         | -0-                     |            | 19          |
| 05                           | 1991 N     | 1991                | -0-                     | -0-                    | -0-                     | 68                     | 1                   | 1921       | 2                                    | Y         | 2                       | 9 1        | 12          |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 06                           | 1666 N     | 1666                | -0-                     | -0-                    | -0-                     | 50                     | 1                   | 1610       | 2                                    | Y         | 5                       | 8 1        | 9           |
|                              |            |                     |                         |                        |                         | 6                      | 9                   |            |                                      |           |                         |            |             |
| 07                           | 2039 N     | 2039                | -0-                     | -0-                    | -0-                     | 67                     | 1                   | 1969       | 2                                    | Y         | 3                       |            | 12          |
|                              |            |                     |                         |                        |                         | 3                      | 9                   |            |                                      |           |                         |            |             |
| 08                           | 1585 N     | 1585                | -0-                     | -0-                    | -0-                     | 24                     | 1                   | 1559       | 2                                    | Y         | 2                       | 10 1       | 4           |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 09                           | 0          | 1140                | -0-                     | 1140                   | 1140                    | 35                     | 1                   | 1103       | 2                                    | Y         | 2                       |            | 6           |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 10                           | 0          | 1421                | -0-                     | 1421                   | 2561                    | 45                     | 1                   | 1374       | 2                                    | Y         | 2                       |            | 8           |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 11                           | 0          | 1869                | -0-                     | 1869                   | 4430                    | 60                     | 1                   | 1807       | 2                                    | Y         | 2                       |            | 10          |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 12                           | 0          | 1927                | -0-                     | 1927                   | 6357                    | 58                     | 1                   | 1866       | 2                                    | Y         | 3                       |            | 13          |
|                              |            |                     |                         |                        |                         | 3                      | 9                   |            |                                      |           |                         |            |             |
| TOTAL GAS PROD:              |            | 18,984              |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |            |                                      |           |                         | 27         |             |

| HUFFMAN "B"     |            | WELL #: 19 |                         | RRCID -> 193052        |                         | COMPL. DATE 03/01/2006 |                     |            | TOTAL DEPTH 13370 PERF.11093 - 13200 |           |                         |            |             |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------|--------------------------------------|-----------|-------------------------|------------|-------------|
| M O             | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M                                  | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1291 N     | 1291       | -0-                     | -0-                    | -0-                     | 42                     | 1                   | 1247       | 2                                    | Y         | 2                       |            | 11          |
|                 |            |            |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 02              | 1190 N     | 1190       | -0-                     | -0-                    | -0-                     | 51                     | 1                   | 1138       | 2                                    | Y         | 1                       |            | 12          |
|                 |            |            |                         |                        |                         | 1                      | 9                   |            |                                      |           |                         |            |             |
| 03              | 1369 N     | 1369       | -0-                     | -0-                    | -0-                     | 62                     | 1                   | 1305       | 2                                    | Y         | 2                       |            | 14          |
|                 |            |            |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 04              | 1081 N     | 1081       | -0-                     | -0-                    | -0-                     | 33                     | 1                   | 1048       | 2                                    | Y         | -0-                     |            | 14          |
| 05              | 902 N      | 902        | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 870        | 2                                    | Y         | 1                       | 6 1        | 9           |
|                 |            |            |                         |                        |                         | 1                      | 9                   |            |                                      |           |                         |            |             |
| 06              | 781 N      | 781        | -0-                     | -0-                    | -0-                     | 24                     | 1                   | 755        | 2                                    | Y         | 2                       | 6 1        | 5           |
|                 |            |            |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 07              | 922 N      | 922        | -0-                     | -0-                    | -0-                     | 30                     | 1                   | 890        | 2                                    | Y         | 2                       |            | 7           |
|                 |            |            |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 08              | 1167 N     | 1167       | -0-                     | -0-                    | -0-                     | 18                     | 1                   | 1148       | 2                                    | Y         | 1                       | 6 1        | 2           |
|                 |            |            |                         |                        |                         | 1                      | 9                   |            |                                      |           |                         |            |             |
| 09              | 0          | 964        | -0-                     | 964                    | 964                     | 30                     | 1                   | 932        | 2                                    | Y         | 2                       |            | 4           |
|                 |            |            |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 10              | 0          | 1197       | -0-                     | 1197                   | 2161                    | 38                     | 1                   | 1157       | 2                                    | Y         | 2                       |            | 6           |
|                 |            |            |                         |                        |                         | 2                      | 9                   |            |                                      |           |                         |            |             |
| 11              | 0          | 790        | -0-                     | 790                    | 2951                    | 25                     | 1                   | 764        | 2                                    | Y         | 1                       |            | 7           |
|                 |            |            |                         |                        |                         | 1                      | 9                   |            |                                      |           |                         |            |             |
| 12              | 0          | 510        | -0-                     | 510                    | 3461                    | 15                     | 1                   | 494        | 2                                    | Y         | 1                       |            | 8           |
|                 |            |            |                         |                        |                         | 1                      | 9                   |            |                                      |           |                         |            |             |
| TOTAL GAS PROD: |            | 12,164     |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |            |                                      |           |                         | 17         |             |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |              |             |
|------------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|--------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// 881167    |                         |                        |                         |                        |                     |                                      |           |                           |              |             |
| HUFFMAN "B"                  |            | WELL #: 4           |                         | RRCID -> 193245        |                         | COMPL. DATE 11/21/2002 |                     | TOTAL DEPTH 13060 PERF. 8454 - 12910 |           |                           |              |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C M                                | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 2542 X     | 1136                | -0-                     | -1406                  | -0-                     | 37                     | 1                   | 1097                                 | 2         | Y                         | 2            | 23          |
| 02                           | 2212 N     | 1798                | -0-                     | -414                   | -0-                     | 2                      | 9                   | 1719                                 | 2         | Y                         | 2            | 25          |
| 03                           | 1762 N     | 1762                | -0-                     | -0-                    | -0-                     | 77                     | 1                   | 1680                                 | 2         | Y                         | 3            | 28          |
| 04                           | 1110 N     | 1005                | -0-                     | -105                   | -0-                     | 2                      | 9                   | 975                                  | 2         | Y                         | -0-          | 28          |
| 05                           | 1984 N     | 1650                | -0-                     | -334                   | -0-                     | 30                     | 1                   | 1591                                 | 2         | Y                         | 2            | 17          |
| 06                           | 2182 N     | 2182                | -0-                     | -0-                    | -0-                     | 57                     | 1                   | 2108                                 | 2         | Y                         | 7            | 12          |
| 07                           | 1054 N     | 200                 | -0-                     | -854                   | -0-                     | 66                     | 1                   | 193                                  | 2         | Y                         | -0-          | 12          |
| 08                           | 1643 N     | -0-                 | -0-                     | -1643                  | -0-                     | 8                      | 9                   |                                      |           | Y                         | -0-          | 2           |
| 09                           | 0          | 1544                | -0-                     | 1544                   | 1544                    | 7                      | 1                   | 1493                                 | 2         | Y                         | 3            | 5           |
| 10                           | 0          | 1815                | -0-                     | 1815                   | 3359                    | 3                      | 9                   | 1755                                 | 2         | Y                         | 3            | 8           |
| 11                           | 0          | 1744                | -0-                     | 1744                   | 5103                    | 57                     | 1                   | 1686                                 | 2         | Y                         | 2            | 10          |
| 12                           | 0          | 1580                | -0-                     | 1580                   | 6683                    | 2                      | 9                   | 1531                                 | 2         | Y                         | 2            | 12          |
|                              |            |                     |                         |                        |                         | 47                     | 1                   |                                      |           |                           |              |             |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |                                      |           |                           |              |             |
| TOTAL GAS PROD:              |            | 16,416              |                         | TOTAL CONDENSATE PROD: |                         | 26                     |                     |                                      |           |                           |              |             |

| HUFFMAN "B"     |            | WELL #: 8 |                         | RRCID -> 193293        |                         | COMPL. DATE 11/28/2002 |                     | TOTAL DEPTH 13230 PERF. N/A |           |                           |              |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-----------------------------|-----------|---------------------------|--------------|-------------|
| M O             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C M                       | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | 3844 X     | 3205      | -0-                     | -639                   | -0-                     | 103                    | 1                   | 3096                        | 2         | Y                         | 5            | 41          |
| 02              | 3612 X     | 3577      | -0-                     | -35                    | -0-                     | 6                      | 9                   | 3420                        | 2         | Y                         | 4            | 45          |
| 03              | 3999 X     | 2795      | -0-                     | -1204                  | -0-                     | 153                    | 1                   | 2663                        | 2         | Y                         | 5            | 50          |
| 04              | 3870 X     | 3082      | -0-                     | -788                   | -0-                     | 4                      | 9                   | 2988                        | 2         | Y                         | 1            | 51          |
| 05              | 3968 X     | 3371      | -0-                     | -597                   | -0-                     | 126                    | 1                   | 3252                        | 2         | Y                         | 3            | 23          |
| 06              | 3840 X     | 3620      | -0-                     | -220                   | -0-                     | 6                      | 9                   | 3499                        | 2         | Y                         | 11           | 24          |
| 07              | 3968 X     | 3444      | -0-                     | -524                   | -0-                     | 93                     | 1                   | 3324                        | 2         | Y                         | 6            | 24          |
| 08              | 3379 X     | 2446      | -0-                     | -933                   | -0-                     | 1                      | 9                   | 2405                        | 2         | Y                         | 3            | 19          |
| 09              | 0          | 2855      | -0-                     | 2855                   | 2855                    | 116                    | 1                   | 2760                        | 2         | Y                         | 5            | 13          |
| 10              | 0          | 2668      | -0-                     | 2668                   | 5523                    | 3                      | 9                   | 2580                        | 2         | Y                         | 4            | 17          |
| 11              | 0          | 3487      | -0-                     | 3487                   | 9010                    | 109                    | 1                   | 3372                        | 2         | Y                         | 4            | 21          |
| 12              | 0          | 3442      | -0-                     | 3442                   | 12452                   | 12                     | 9                   | 3333                        | 2         | Y                         | 5            | 26          |
|                 |            |           |                         |                        |                         | 89                     | 1                   |                             |           |                           |              |             |
|                 |            |           |                         |                        |                         | 6                      | 9                   |                             |           |                           |              |             |
|                 |            |           |                         |                        |                         | 84                     | 1                   |                             |           |                           |              |             |
|                 |            |           |                         |                        |                         | 4                      | 9                   |                             |           |                           |              |             |
|                 |            |           |                         |                        |                         | 111                    | 1                   |                             |           |                           |              |             |
|                 |            |           |                         |                        |                         | 4                      | 9                   |                             |           |                           |              |             |
|                 |            |           |                         |                        |                         | 103                    | 1                   |                             |           |                           |              |             |
|                 |            |           |                         |                        |                         | 6                      | 9                   |                             |           |                           |              |             |
| TOTAL GAS PROD: |            | 37,992    |                         | TOTAL CONDENSATE PROD: |                         | 56                     |                     |                             |           |                           |              |             |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 32950 285               | NON-ASSOCIATED       | CAPACITY               |             |            |                     | CNTY: FREESTONE |                     |     |           |       |                     |       |                     |             |
|------------------------------|---|------------|----------|-------------------------|----------------------|------------------------|-------------|------------|---------------------|-----------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| VALENCE OPERATING COMPANY    |   | //CONT.//  |          | 881167                  |                      |                        |             |            |                     |                 |                     |     |           |       |                     |       |                     |             |
| WORTHY GAS UNIT              |   | WELL #:    |          | 16                      | RRCID ->             | 193522                 | COMPL. DATE | 09/14/2002 | TOTAL DEPTH         | 13140           | PERF.               | N/A |           |       |                     |       |                     |             |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS      | * AMT      | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           |   | 310 N      | 103      | -0-                     | -207                 | -0-                    |             | 3          | 1                   | 100             | 2                   | Y   | -0-       |       |                     |       |                     | 1           |
| 02                           |   | 370 N      | 370      | -0-                     | -0-                  | -0-                    |             | 16         | 1                   | 354             | 2                   | Y   | -0-       |       |                     |       |                     | 1           |
| 03                           |   | 361 N      | 361      | -0-                     | -0-                  | -0-                    |             | 16         | 1                   | 345             | 2                   | Y   | -0-       |       |                     |       |                     | 1           |
| 04                           |   | 316 N      | 316      | -0-                     | -0-                  | -0-                    |             | 10         | 1                   | 306             | 2                   | Y   | -0-       |       |                     |       |                     | 1           |
| 05                           |   | 403 N      | 292      | -0-                     | -111                 | -0-                    |             | 10         | 1                   | 282             | 2                   | Y   | -0-       | 1     | 1                   |       |                     | -0-         |
| 06                           |   | 360 N      | 341      | -0-                     | -19                  | -0-                    |             | 10         | 1                   | 331             | 2                   | Y   | -0-       |       |                     |       |                     | -0-         |
| 07                           |   | 401 N      | 401      | -0-                     | -0-                  | -0-                    |             | 13         | 1                   | 388             | 2                   | Y   | -0-       |       |                     |       |                     | -0-         |
| 08                           |   | 535 N      | 535      | -0-                     | -0-                  | -0-                    |             | 8          | 1                   | 527             | 2                   | Y   | -0-       |       |                     |       |                     | -0-         |
| 09                           |   | 0          | 276      | -0-                     | 276                  | 276                    |             | 9          | 1                   | 267             | 2                   | Y   | -0-       |       |                     |       |                     | -0-         |
| 10                           |   | 0          | 337      | -0-                     | 337                  | 613                    |             | 11         | 1                   | 326             | 2                   | Y   | -0-       |       |                     |       |                     | -0-         |
| 11                           |   | 0          | 163      | -0-                     | 163                  | 776                    |             | 5          | 1                   | 158             | 2                   | Y   | -0-       |       |                     |       |                     | -0-         |
| 12                           |   | 0          | 355      | -0-                     | 355                  | 1131                   |             | 11         | 1                   | 344             | 2                   | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:              |   | 3,850      |          |                         |                      | TOTAL CONDENSATE PROD: |             | -0-        |                     |                 |                     |     |           |       |                     |       |                     |             |

| WORTHY GAS UNIT |  | WELL #: |      | 14  | RRCID -> | 193549                 | COMPL. DATE | 07/06/2022 | TOTAL DEPTH | 13061 | PERF. | 8436 - 12880 |     |   |   |  |  |    |
|-----------------|--|---------|------|-----|----------|------------------------|-------------|------------|-------------|-------|-------|--------------|-----|---|---|--|--|----|
| 01              |  | 682 N   | 172  | -0- | -510     | -0-                    |             | 6          | 1           | 166   | 2     | Y            | -0- |   |   |  |  | 6  |
| 02              |  | 1708 X  | 192  | -0- | -1516    | -0-                    |             | 8          | 1           | 184   | 2     | Y            | -0- |   |   |  |  | 6  |
| 03              |  | 1891 X  | 401  | -0- | -1490    | -0-                    |             | 18         | 1           | 383   | 2     | Y            | -0- |   |   |  |  | 6  |
| 04              |  | 720 X   | 641  | -0- | -79      | -0-                    |             | 19         | 1           | 622   | 2     | Y            | -0- |   |   |  |  | 6  |
| 05              |  | 217 X   | 172  | -0- | -45      | -0-                    |             | 6          | 1           | 166   | 2     | Y            | -0- | 3 | 1 |  |  | 3  |
| 06              |  | 390 X   | -0-  | -0- | -390     | -0-                    |             |            |             |       |       | Y            | -0- |   |   |  |  | 3  |
| 07              |  | 2740 X  | 2740 | -0- | -0-      | -0-                    |             | 90         | 1           | 2648  | 2     | Y            | 2   |   |   |  |  | 5  |
|                 |  |         |      |     |          |                        |             | 2          | 9           |       |       |              |     |   |   |  |  |    |
| 08              |  | 3889 X  | 3889 | -0- | -0-      | -0-                    |             | 60         | 1           | 3823  | 2     | Y            | 5   |   |   |  |  | 10 |
|                 |  |         |      |     |          |                        |             | 6          | 9           |       |       |              |     |   |   |  |  |    |
| 09              |  | 0       | 2813 | -0- | 2813     | 2813                   |             | 87         | 1           | 2723  | 2     | Y            | 3   |   |   |  |  | 13 |
|                 |  |         |      |     |          |                        |             | 3          | 9           |       |       |              |     |   |   |  |  |    |
| 10              |  | 0       | 2994 | -0- | 2994     | 5807                   |             | 94         | 1           | 2899  | 2     | Y            | 1   |   |   |  |  | 14 |
|                 |  |         |      |     |          |                        |             | 1          | 9           |       |       |              |     |   |   |  |  |    |
| 11              |  | 0       | 2198 | -0- | 2198     | 8005                   |             | 70         | 1           | 2128  | 2     | Y            | -0- |   |   |  |  | 14 |
| 12              |  | 0       | 2284 | -0- | 2284     | 10289                  |             | 68         | 1           | 2214  | 2     | Y            | 2   |   |   |  |  | 16 |
|                 |  |         |      |     |          |                        |             | 2          | 9           |       |       |              |     |   |   |  |  |    |
| TOTAL GAS PROD: |  | 18,496  |      |     |          | TOTAL CONDENSATE PROD: |             | 13         |             |       |       |              |     |   |   |  |  |    |



| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285              |                      | NON-ASSOCIATED          |                               | CAPACITY                      |        | CNTY: FREESTONE                      |                               |             |
|------------------------------|------------|----------------------------------|----------------------|-------------------------|-------------------------------|-------------------------------|--------|--------------------------------------|-------------------------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// 881167                 |                      |                         |                               |                               |        |                                      |                               |             |
| WORTHY GAS UNIT              |            | WELL #: 15                       |                      | RRCID -> 193808         |                               | COMPL. DATE 01/16/2003        |        | TOTAL DEPTH 13163 PERF.12290 - 12950 |                               |             |
| M O                          | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | C M    | COND PROD                            | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                           | 2881 X     | 2881                             | -0-                  | -0-                     | -0-                           | 93 1                          | 2784 2 | Y                                    | 4                             | 14          |
|                              |            |                                  |                      |                         |                               | 4 9                           |        |                                      |                               |             |
| 02                           | 2795 X     | 2795                             | -0-                  | -0-                     | -0-                           | 120 1                         | 2672 2 | Y                                    | 3                             | 17          |
|                              |            |                                  |                      |                         |                               | 3 9                           |        |                                      |                               |             |
| 03                           | 3187 X     | 3187                             | -0-                  | -0-                     | -0-                           | 144 1                         | 3042 2 | Y                                    | 1                             | 18          |
|                              |            |                                  |                      |                         |                               | 1 9                           |        |                                      |                               |             |
| 04                           | 3238 X     | 3238                             | -0-                  | -0-                     | -0-                           | 98 1                          | 3138 2 | Y                                    | 2                             | 20          |
|                              |            |                                  |                      |                         |                               | 2 9                           |        |                                      |                               |             |
| 05                           | 3100 X     | 2382                             | -0-                  | -718                    | -0-                           | 82 1                          | 2300 2 | Y                                    | -0-                           | 9           |
| 06                           | 3092 X     | 3092                             | -0-                  | -0-                     | -0-                           | 94 1                          | 2998 2 | Y                                    | -0-                           | 9           |
| 07                           | 3348 X     | 2123                             | -0-                  | -1225                   | -0-                           | 70 1                          | 2052 2 | Y                                    | 1                             | 10          |
|                              |            |                                  |                      |                         |                               | 1 9                           |        |                                      |                               |             |
| 08                           | 3348 X     | 2277                             | -0-                  | -1071                   | -0-                           | 35 1                          | 2241 2 | Y                                    | 1                             | 11          |
|                              |            |                                  |                      |                         |                               | 1 9                           |        |                                      |                               |             |
| 09                           | 0          | 2366                             | -0-                  | 2366                    | 2366                          | 74 1                          | 2290 2 | Y                                    | 2                             | 13          |
|                              |            |                                  |                      |                         |                               | 2 9                           |        |                                      |                               |             |
| 10                           | 0          | 2829                             | -0-                  | 2829                    | 5195                          | 89 1                          | 2739 2 | Y                                    | 1                             | 14          |
|                              |            |                                  |                      |                         |                               | 1 9                           |        |                                      |                               |             |
| 11                           | 0          | 2427                             | -0-                  | 2427                    | 7622                          | 77 1                          | 2349 2 | Y                                    | 1                             | 15          |
|                              |            |                                  |                      |                         |                               | 1 9                           |        |                                      |                               |             |
| 12                           | 0          | 2076                             | -0-                  | 2076                    | 9698                          | 62 1                          | 2012 2 | Y                                    | 2                             | 17          |
|                              |            |                                  |                      |                         |                               | 2 9                           |        |                                      |                               |             |
| TOTAL GAS PROD:              |            | 31,673                           |                      | TOTAL CONDENSATE PROD:  |                               | 18                            |        |                                      |                               |             |

| HUFFMAN "B"     |            | WELL #: 6H                       |                      | RRCID -> 194530         |                               | COMPL. DATE 12/02/2010        |        | TOTAL DEPTH 11992 PERF.12000 - 13099 |                               |             |
|-----------------|------------|----------------------------------|----------------------|-------------------------|-------------------------------|-------------------------------|--------|--------------------------------------|-------------------------------|-------------|
| M O             | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | C M    | COND PROD                            | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01              | 5642 X     | 2853                             | -0-                  | -2789                   | -0-                           | 92 1                          | 2755 2 | Y                                    | 5                             | 39          |
|                 |            |                                  |                      |                         |                               | 6 9                           |        |                                      |                               |             |
| 02              | 4956 X     | 3778                             | -0-                  | -1178                   | -0-                           | 162 1                         | 3612 2 | Y                                    | 4                             | 43          |
|                 |            |                                  |                      |                         |                               | 4 9                           |        |                                      |                               |             |
| 03              | 5487 X     | 2848                             | -0-                  | -2639                   | -0-                           | 128 1                         | 2714 2 | Y                                    | 5                             | 48          |
|                 |            |                                  |                      |                         |                               | 6 9                           |        |                                      |                               |             |
| 04              | 4350 X     | 2382                             | -0-                  | -1968                   | -0-                           | 72 1                          | 2309 2 | Y                                    | 1                             | 49          |
|                 |            |                                  |                      |                         |                               | 1 9                           |        |                                      |                               |             |
| 05              | 4185 X     | 3126                             | -0-                  | -1059                   | -0-                           | 107 1                         | 3016 2 | Y                                    | 3                             | 30          |
|                 |            |                                  |                      |                         |                               | 3 9                           |        |                                      | 22 1                          |             |
| 06              | 4223 X     | 4223                             | -0-                  | -0-                     | -0-                           | 128 1                         | 4082 2 | Y                                    | 12                            | 22          |
|                 |            |                                  |                      |                         |                               | 13 9                          |        |                                      | 20 1                          |             |
| 07              | 4185 X     | 1229                             | -0-                  | -2956                   | -0-                           | 40 1                          | 1187 2 | Y                                    | 2                             | 24          |
|                 |            |                                  |                      |                         |                               | 2 9                           |        |                                      |                               |             |
| 08              | 3131 X     | 1148                             | -0-                  | -1983                   | -0-                           | 18 1                          | 1129 2 | Y                                    | 1                             | 6           |
|                 |            |                                  |                      |                         |                               | 1 9                           |        |                                      | 19 1                          |             |
| 09              | 0          | 2219                             | -0-                  | 2219                    | 2219                          | 69 1                          | 2146 2 | Y                                    | 4                             | 10          |
|                 |            |                                  |                      |                         |                               | 4 9                           |        |                                      |                               |             |
| 10              | 0          | 3421                             | -0-                  | 3421                    | 5640                          | 108 1                         | 3307 2 | Y                                    | 5                             | 15          |
|                 |            |                                  |                      |                         |                               | 6 9                           |        |                                      |                               |             |
| 11              | 0          | 4182                             | -0-                  | 4182                    | 9822                          | 133 1                         | 4043 2 | Y                                    | 5                             | 20          |
|                 |            |                                  |                      |                         |                               | 6 9                           |        |                                      |                               |             |
| 12              | 0          | 2715                             | -0-                  | 2715                    | 12537                         | 81 1                          | 2630 2 | Y                                    | 4                             | 24          |
|                 |            |                                  |                      |                         |                               | 4 9                           |        |                                      |                               |             |
| TOTAL GAS PROD: |            | 34,124                           |                      | TOTAL CONDENSATE PROD:  |                               | 51                            |        |                                      |                               |             |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                    |                     |             |
|------------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| VALENCIA OPERATING COMPANY   |            | //CONT.// 881167    |                         |                      |                         |                        |                     |                                      |           |                    |                     |             |
| WORTHY GAS UNIT              |            | WELL #: 13          |                         | RRCID -> 194591      |                         | COMPL. DATE 05/30/2003 |                     | TOTAL DEPTH 13090 PERF. 8631 - 12900 |           |                    |                     |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * C M                                | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 1023 N     | 634                 | -0-                     | -389                 | -0-                     | 20                     | 1                   | 613                                  | 2         | Y                  | 1                   | 4           |
| 02                           | 784 N      | 700                 | -0-                     | -84                  | -0-                     | 30                     | 1                   | 669                                  | 2         | Y                  | 1                   | 5           |
| 03                           | 1023 N     | 689                 | -0-                     | -334                 | -0-                     | 31                     | 1                   | 658                                  | 2         | Y                  | -0-                 | 5           |
| 04                           | 698 N      | 698                 | -0-                     | -0-                  | -0-                     | 21                     | 1                   | 677                                  | 2         | Y                  | -0-                 | 5           |
| 05                           | 962 N      | 962                 | -0-                     | -0-                  | -0-                     | 33                     | 1                   | 929                                  | 2         | Y                  | -0-                 | 2           |
| 06                           | 792 N      | 792                 | -0-                     | -0-                  | -0-                     | 24                     | 1                   | 768                                  | 2         | Y                  | 3 1                 | 2           |
| 07                           | 713 N      | 694                 | -0-                     | -19                  | -0-                     | 23                     | 1                   | 671                                  | 2         | Y                  | -0-                 | 2           |
| 08                           | 589 N      | 557                 | -0-                     | -32                  | -0-                     | 9                      | 1                   | 548                                  | 2         | Y                  | -0-                 | 2           |
| 09                           | 0          | 503                 | -0-                     | 503                  | 503                     | 16                     | 1                   | 487                                  | 2         | Y                  | -0-                 | 2           |
| 10                           | 0          | 605                 | -0-                     | 605                  | 1108                    | 19                     | 1                   | 586                                  | 2         | Y                  | -0-                 | 2           |
| 11                           | 0          | 337                 | -0-                     | 337                  | 1445                    | 11                     | 1                   | 326                                  | 2         | Y                  | -0-                 | 2           |
| 12                           | 0          | 191                 | -0-                     | 191                  | 1636                    | 6                      | 1                   | 185                                  | 2         | Y                  | -0-                 | 2           |

TOTAL GAS PROD: 7,362 TOTAL CONDENSATE PROD: 2

| HUFFMAN "B" |            | WELL #: 5 |                         | RRCID -> 194716      |                         | COMPL. DATE 06/27/2003 |                     | TOTAL DEPTH 13100 PERF. 8557 - 12960 |           |                    |                     |             |
|-------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| M O         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * C M                                | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01          | 1453 X     | 841       | -0-                     | -612                 | -0-                     | 27                     | 1                   | 813                                  | 2         | Y                  | 1                   | 1           |
| 02          | 905 N      | 905       | -0-                     | -0-                  | -0-                     | 39                     | 1                   | 865                                  | 2         | Y                  | 1                   | 2           |
| 03          | 310 N      | 239       | -0-                     | -71                  | -0-                     | 11                     | 1                   | 228                                  | 2         | Y                  | -0-                 | 2           |
| 04          | 300 N      | 253       | -0-                     | -47                  | -0-                     | 8                      | 1                   | 245                                  | 2         | Y                  | -0-                 | 2           |
| 05          | 544 N      | 544       | -0-                     | -0-                  | -0-                     | 19                     | 1                   | 524                                  | 2         | Y                  | 1 1                 | 2           |
| 06          | 240 N      | 70        | -0-                     | -170                 | -0-                     | 2                      | 1                   | 68                                   | 2         | Y                  | -0-                 | 1           |
| 07          | 378 N      | 378       | -0-                     | -0-                  | -0-                     | 12                     | 1                   | 365                                  | 2         | Y                  | 1 1                 | 2           |
| 08          | 558 X      | -0-       | -0-                     | -558                 | -0-                     | 1                      | 1                   |                                      |           | Y                  | 2 1                 | -0-         |
| 09          | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |           | Y                  | -0-                 | -0-         |
| 10          | 0          | 44        | -0-                     | 44                   | 44                      | 1                      | 1                   | 43                                   | 2         | Y                  | -0-                 | -0-         |
| 11          | 0          | -0-       | -0-                     | -0-                  | 44                      |                        |                     |                                      |           | Y                  | -0-                 | -0-         |
| 12          | 0          | -0-       | -0-                     | -0-                  | 44                      |                        |                     |                                      |           | Y                  | -0-                 | -0-         |

TOTAL GAS PROD: 3,274 TOTAL CONDENSATE PROD: 4

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |     |           |                         |            |             |
|------------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----|-----------|-------------------------|------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// 881167    |                         |                        |                         |                        |                     |                                      |     |           |                         |            |             |
| HUFFMAN "B"                  |            | WELL #: 11          |                         | RRCID -> 195626        |                         | COMPL. DATE 04/18/2003 |                     | TOTAL DEPTH 13390 PERF.12180 - 13250 |     |           |                         |            |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 3999 X     | 3807                | -0-                     | -192                   | -0-                     | 123                    | 1                   | 3677                                 | 2   | Y         | 6                       |            | 43          |
|                              |            |                     |                         |                        |                         | 7                      | 9                   |                                      |     |           |                         |            |             |
| 02                           | 3968 X     | 3968                | -0-                     | -0-                    | -0-                     | 170                    | 1                   | 3796                                 | 2   | Y         | 2                       |            | 45          |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |                                      |     |           |                         |            |             |
| 03                           | 4061 X     | 3520                | -0-                     | -541                   | -0-                     | 158                    | 1                   | 3355                                 | 2   | Y         | 6                       |            | 51          |
|                              |            |                     |                         |                        |                         | 7                      | 9                   |                                      |     |           |                         |            |             |
| 04                           | 3930 X     | 3726                | -0-                     | -204                   | -0-                     | 113                    | 1                   | 3612                                 | 2   | Y         | 1                       |            | 52          |
|                              |            |                     |                         |                        |                         | 1                      | 9                   |                                      |     |           |                         |            |             |
| 05                           | 4402 X     | 3563                | -0-                     | -839                   | -0-                     | 122                    | 1                   | 3438                                 | 2   | Y         | 3                       | 25 1       | 30          |
|                              |            |                     |                         |                        |                         | 3                      | 9                   |                                      |     |           |                         |            |             |
| 06                           | 4260 X     | 3668                | -0-                     | -592                   | -0-                     | 111                    | 1                   | 3545                                 | 2   | Y         | 11                      | 20 1       | 21          |
|                              |            |                     |                         |                        |                         | 12                     | 9                   |                                      |     |           |                         |            |             |
| 07                           | 4402 X     | 3438                | -0-                     | -964                   | -0-                     | 113                    | 1                   | 3318                                 | 2   | Y         | 6                       |            | 27          |
|                              |            |                     |                         |                        |                         | 7                      | 9                   |                                      |     |           |                         |            |             |
| 08                           | 3844 X     | 3445                | -0-                     | -399                   | -0-                     | 53                     | 1                   | 3388                                 | 2   | Y         | 4                       | 23 1       | 8           |
|                              |            |                     |                         |                        |                         | 4                      | 9                   |                                      |     |           |                         |            |             |
| 09                           | 0          | 4003                | -0-                     | 4003                   | 4003                    | 124                    | 1                   | 3873                                 | 2   | Y         | 5                       |            | 13          |
|                              |            |                     |                         |                        |                         | 6                      | 9                   |                                      |     |           |                         |            |             |
| 10                           | 0          | 4762                | -0-                     | 4762                   | 8765                    | 150                    | 1                   | 4603                                 | 2   | Y         | 8                       |            | 21          |
|                              |            |                     |                         |                        |                         | 9                      | 9                   |                                      |     |           |                         |            |             |
| 11                           | 0          | 4896                | -0-                     | 4896                   | 13661                   | 156                    | 1                   | 4732                                 | 2   | Y         | 7                       |            | 28          |
|                              |            |                     |                         |                        |                         | 8                      | 9                   |                                      |     |           |                         |            |             |
| 12                           | 0          | 4143                | -0-                     | 4143                   | 17804                   | 124                    | 1                   | 4013                                 | 2   | Y         | 5                       |            | 33          |
|                              |            |                     |                         |                        |                         | 6                      | 9                   |                                      |     |           |                         |            |             |
| TOTAL GAS PROD:              |            | 46,939              |                         | TOTAL CONDENSATE PROD: |                         | 64                     |                     |                                      |     |           |                         |            |             |

| HUFFMAN "B"     |          | WELL #: 10 |     | RRCID -> 196349        |     | COMPL. DATE 01/17/2003 |  | TOTAL DEPTH 13196 PERF.13010 - 13020 |     |     |  |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|-----|--|
| 01              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| 02              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| 03              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| 04              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| 05              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| 06              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| 07              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| 08              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| 09              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| 10              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| 11              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| 12              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |     |  |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     |            | CNTY: FREESTONE                      |           |                           |              |             |
|------------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------|--------------------------------------|-----------|---------------------------|--------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// 881167    |                         |                        |                         |                        |                     |            |                                      |           |                           |              |             |
| WORTHY GAS UNIT              |            | WELL #: 17          |                         | RRCID -> 196684        |                         | COMPL. DATE 09/26/2003 |                     |            | TOTAL DEPTH 13040 PERF. 8527 - 12850 |           |                           |              |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 4002 X     | 4002                | -0-                     | -0-                    | -0-                     | 129                    | 1                   | 3867       | 2                                    | Y         |                           |              | 14          |
|                              |            |                     |                         |                        |                         | 6                      | 9                   |            |                                      |           |                           |              |             |
| 02                           | 3640 X     | 2312                | -0-                     | -1328                  | -0-                     | 99                     | 1                   | 2211       | 2                                    | Y         |                           |              | 16          |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |            |                                      |           |                           |              |             |
| 03                           | 3596 X     | 3272                | -0-                     | -324                   | -0-                     | 147                    | 1                   | 3124       | 2                                    | Y         |                           |              | 17          |
|                              |            |                     |                         |                        |                         | 1                      | 9                   |            |                                      |           |                           |              |             |
| 04                           | 3870 X     | 1235                | -0-                     | -2635                  | -0-                     | 37                     | 1                   | 1197       | 2                                    | Y         |                           |              | 18          |
|                              |            |                     |                         |                        |                         | 1                      | 9                   |            |                                      |           |                           |              |             |
| 05                           | 3999 X     | 1203                | -0-                     | -2796                  | -0-                     | 41                     | 1                   | 1162       | 2                                    | Y         | -0-                       | 10 1         | 8           |
| 06                           | 3870 X     | 1954                | -0-                     | -1916                  | -0-                     | 59                     | 1                   | 1895       | 2                                    | Y         | -0-                       |              | 8           |
| 07                           | 3286 X     | 1624                | -0-                     | -1662                  | -0-                     | 53                     | 1                   | 1570       | 2                                    | Y         | -0-                       |              | 9           |
|                              |            |                     |                         |                        |                         | 1                      | 9                   |            |                                      |           |                           |              |             |
| 08                           | 3632 X     | 3632                | -0-                     | -0-                    | -0-                     | 56                     | 1                   | 3574       | 2                                    | Y         |                           |              | 11          |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |            |                                      |           |                           |              |             |
| 09                           | 0          | 1706                | -0-                     | 1706                   | 1706                    | 53                     | 1                   | 1651       | 2                                    | Y         |                           |              | 13          |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |            |                                      |           |                           |              |             |
| 10                           | 0          | 1904                | -0-                     | 1904                   | 3610                    | 60                     | 1                   | 1843       | 2                                    | Y         |                           |              | 14          |
|                              |            |                     |                         |                        |                         | 1                      | 9                   |            |                                      |           |                           |              |             |
| 11                           | 0          | 718                 | -0-                     | 718                    | 4328                    | 23                     | 1                   | 695        | 2                                    | Y         | -0-                       |              | 14          |
| 12                           | 0          | 913                 | -0-                     | 913                    | 5241                    | 27                     | 1                   | 885        | 2                                    | Y         | -0-                       |              | 15          |
|                              |            |                     |                         |                        |                         | 1                      | 9                   |            |                                      |           |                           |              |             |
| TOTAL GAS PROD:              |            | 24,475              |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |            | 16                                   |           |                           |              |             |

| HUFFMAN "B"     |       | WELL #: 7 |     | RRCID -> 197369        |      | COMPL. DATE 04/02/2003 |   |     | TOTAL DEPTH 13130 PERF.11844 - 12970 |   |     |     |    |
|-----------------|-------|-----------|-----|------------------------|------|------------------------|---|-----|--------------------------------------|---|-----|-----|----|
| 01              | 806 N | 757       | -0- | -49                    | -0-  | 24                     | 1 | 732 | 2                                    | Y |     |     | 8  |
|                 |       |           |     |                        |      | 1                      | 9 |     |                                      |   |     |     |    |
| 02              | 868 N | 517       | -0- | -351                   | -0-  | 22                     | 1 | 494 | 2                                    | Y |     |     | 9  |
|                 |       |           |     |                        |      | 1                      | 9 |     |                                      |   |     |     |    |
| 03              | 651 N | 627       | -0- | -24                    | -0-  | 28                     | 1 | 598 | 2                                    | Y |     |     | 10 |
|                 |       |           |     |                        |      | 1                      | 9 |     |                                      |   |     |     |    |
| 04              | 720 N | 600       | -0- | -120                   | -0-  | 18                     | 1 | 582 | 2                                    | Y | -0- |     | 10 |
| 05              | 619 N | 619       | -0- | -0-                    | -0-  | 21                     | 1 | 597 | 2                                    | Y | -0- | 5 1 | 6  |
|                 |       |           |     |                        |      | 1                      | 9 |     |                                      |   |     |     |    |
| 06              | 645 N | 645       | -0- | -0-                    | -0-  | 19                     | 1 | 624 | 2                                    | Y |     | 4 1 | 4  |
|                 |       |           |     |                        |      | 2                      | 9 |     |                                      |   |     |     |    |
| 07              | 781 N | 781       | -0- | -0-                    | -0-  | 26                     | 1 | 754 | 2                                    | Y |     |     | 5  |
|                 |       |           |     |                        |      | 1                      | 9 |     |                                      |   |     |     |    |
| 08              | 941 N | 941       | -0- | -0-                    | -0-  | 15                     | 1 | 925 | 2                                    | Y |     | 4 1 | 2  |
|                 |       |           |     |                        |      | 1                      | 9 |     |                                      |   |     |     |    |
| 09              | 0     | 699       | -0- | 699                    | 699  | 22                     | 1 | 676 | 2                                    | Y |     |     | 3  |
|                 |       |           |     |                        |      | 1                      | 9 |     |                                      |   |     |     |    |
| 10              | 0     | 655       | -0- | 655                    | 1354 | 21                     | 1 | 633 | 2                                    | Y |     |     | 4  |
|                 |       |           |     |                        |      | 1                      | 9 |     |                                      |   |     |     |    |
| 11              | 0     | 709       | -0- | 709                    | 2063 | 23                     | 1 | 685 | 2                                    | Y |     |     | 5  |
|                 |       |           |     |                        |      | 1                      | 9 |     |                                      |   |     |     |    |
| 12              | 0     | 938       | -0- | 938                    | 3001 | 28                     | 1 | 909 | 2                                    | Y |     |     | 6  |
|                 |       |           |     |                        |      | 1                      | 9 |     |                                      |   |     |     |    |
| TOTAL GAS PROD: |       | 8,488     |     | TOTAL CONDENSATE PROD: |      |                        |   |     | 12                                   |   |     |     |    |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     |       | CNTY: FREESTONE                      |     |           |                    |        |             |
|------------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------|--------------------------------------|-----|-----------|--------------------|--------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// 881167    |                         |                        |                         |                        |                     |       |                                      |     |           |                    |        |             |
| HUFFMAN "B"                  |            | WELL #: 14          |                         | RRCID -> 197371        |                         | COMPL. DATE 04/30/2003 |                     |       | TOTAL DEPTH 13171 PERF.11862 - 13000 |     |           |                    |        |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE                               | C M | COND PROD | * DISPOSITIONS AMT | * CODE | EOM BALANCE |
| 01                           | 1581 N     | 792                 | -0-                     | -789                   | -0-                     | 26                     | 1                   | 765   | 2                                    | Y   | 1         |                    |        | 12          |
|                              |            |                     |                         |                        |                         | 1                      | 9                   |       |                                      |     |           |                    |        |             |
| 02                           | 735 N      | 735                 | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 703   | 2                                    | Y   | 1         |                    |        | 13          |
|                              |            |                     |                         |                        |                         | 1                      | 9                   |       |                                      |     |           |                    |        |             |
| 03                           | 899 N      | 728                 | -0-                     | -171                   | -0-                     | 33                     | 1                   | 694   | 2                                    | Y   | 1         |                    |        | 14          |
|                              |            |                     |                         |                        |                         | 1                      | 9                   |       |                                      |     |           |                    |        |             |
| 04                           | 1457 N     | 1457                | -0-                     | -0-                    | -0-                     | 44                     | 1                   | 1413  | 2                                    | Y   | -0-       |                    |        | 14          |
| 05                           | 806 N      | 645                 | -0-                     | -161                   | -0-                     | 22                     | 1                   | 622   | 2                                    | Y   | 1         | 6                  | 1      | 9           |
|                              |            |                     |                         |                        |                         | 1                      | 9                   |       |                                      |     |           |                    |        |             |
| 06                           | 1006 N     | 1006                | -0-                     | -0-                    | -0-                     | 30                     | 1                   | 973   | 2                                    | Y   | 3         | 6                  | 1      | 6           |
|                              |            |                     |                         |                        |                         | 3                      | 9                   |       |                                      |     |           |                    |        |             |
| 07                           | 1519 N     | 1172                | -0-                     | -347                   | -0-                     | 39                     | 1                   | 1131  | 2                                    | Y   | 2         |                    |        | 8           |
|                              |            |                     |                         |                        |                         | 2                      | 9                   |       |                                      |     |           |                    |        |             |
| 08                           | 2891 N     | 2891                | -0-                     | -0-                    | -0-                     | 45                     | 1                   | 2843  | 2                                    | Y   | 3         | 6                  | 1      | 5           |
|                              |            |                     |                         |                        |                         | 3                      | 9                   |       |                                      |     |           |                    |        |             |
| 09                           | 0          | 3089                | -0-                     | 3089                   | 3089                    | 96                     | 1                   | 2987  | 2                                    | Y   | 5         |                    |        | 10          |
|                              |            |                     |                         |                        |                         | 6                      | 9                   |       |                                      |     |           |                    |        |             |
| 10                           | 0          | 2819                | -0-                     | 2819                   | 5908                    | 89                     | 1                   | 2726  | 2                                    | Y   | 4         |                    |        | 14          |
|                              |            |                     |                         |                        |                         | 4                      | 9                   |       |                                      |     |           |                    |        |             |
| 11                           | 0          | 2516                | -0-                     | 2516                   | 8424                    | 80                     | 1                   | 2433  | 2                                    | Y   | 3         |                    |        | 17          |
|                              |            |                     |                         |                        |                         | 3                      | 9                   |       |                                      |     |           |                    |        |             |
| 12                           | 0          | 2299                | -0-                     | 2299                   | 10723                   | 69                     | 1                   | 2227  | 2                                    | Y   | 3         |                    |        | 20          |
|                              |            |                     |                         |                        |                         | 3                      | 9                   |       |                                      |     |           |                    |        |             |
| TOTAL GAS PROD:              |            | 20,149              |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |       | 27                                   |     |           |                    |        |             |

| HUFFMAN "B"     |            | WELL #: 13 |                         | RRCID -> 197373        |                         | COMPL. DATE 06/11/2003 |                     |       | TOTAL DEPTH 13220 PERF.13050 - 13070 |     |           |                    |        |             |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------|--------------------------------------|-----|-----------|--------------------|--------|-------------|
| M O             | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE                               | C M | COND PROD | * DISPOSITIONS AMT | * CODE | EOM BALANCE |
| 01              | 2542 X     | 2208       | -0-                     | -334                   | -0-                     | 71                     | 1                   | 2133  | 2                                    | Y   | 4         |                    |        | 22          |
|                 |            |            |                         |                        |                         | 4                      | 9                   |       |                                      |     |           |                    |        |             |
| 02              | 2278 N     | 2278       | -0-                     | -0-                    | -0-                     | 98                     | 1                   | 2178  | 2                                    | Y   | 2         |                    |        | 24          |
|                 |            |            |                         |                        |                         | 2                      | 9                   |       |                                      |     |           |                    |        |             |
| 03              | 1731 N     | 1731       | -0-                     | -0-                    | -0-                     | 78                     | 1                   | 1650  | 2                                    | Y   | 3         |                    |        | 27          |
|                 |            |            |                         |                        |                         | 3                      | 9                   |       |                                      |     |           |                    |        |             |
| 04              | 1055 N     | 1055       | -0-                     | -0-                    | -0-                     | 32                     | 1                   | 1023  | 2                                    | Y   | -0-       |                    |        | 27          |
| 05              | 1492 N     | 1492       | -0-                     | -0-                    | -0-                     | 51                     | 1                   | 1440  | 2                                    | Y   | 1         | 12                 | 1      | 16          |
|                 |            |            |                         |                        |                         | 1                      | 9                   |       |                                      |     |           |                    |        |             |
| 06              | 2160 N     | 2160       | -0-                     | -0-                    | -0-                     | 65                     | 1                   | 2088  | 2                                    | Y   | 6         | 11                 | 1      | 11          |
|                 |            |            |                         |                        |                         | 7                      | 9                   |       |                                      |     |           |                    |        |             |
| 07              | 1681 N     | 1681       | -0-                     | -0-                    | -0-                     | 55                     | 1                   | 1623  | 2                                    | Y   | 3         |                    |        | 14          |
|                 |            |            |                         |                        |                         | 3                      | 9                   |       |                                      |     |           |                    |        |             |
| 08              | 1316 N     | 1316       | -0-                     | -0-                    | -0-                     | 20                     | 1                   | 1295  | 2                                    | Y   | 1         | 11                 | 1      | 4           |
|                 |            |            |                         |                        |                         | 1                      | 9                   |       |                                      |     |           |                    |        |             |
| 09              | 0          | 1321       | -0-                     | 1321                   | 1321                    | 41                     | 1                   | 1278  | 2                                    | Y   | 2         |                    |        | 6           |
|                 |            |            |                         |                        |                         | 2                      | 9                   |       |                                      |     |           |                    |        |             |
| 10              | 0          | 1321       | -0-                     | 1321                   | 2642                    | 42                     | 1                   | 1277  | 2                                    | Y   | 2         |                    |        | 8           |
|                 |            |            |                         |                        |                         | 2                      | 9                   |       |                                      |     |           |                    |        |             |
| 11              | 0          | 683        | -0-                     | 683                    | 3325                    | 22                     | 1                   | 660   | 2                                    | Y   | 1         |                    |        | 9           |
|                 |            |            |                         |                        |                         | 1                      | 9                   |       |                                      |     |           |                    |        |             |
| 12              | 0          | 1266       | -0-                     | 1266                   | 4591                    | 38                     | 1                   | 1226  | 2                                    | Y   | 2         |                    |        | 11          |
|                 |            |            |                         |                        |                         | 2                      | 9                   |       |                                      |     |           |                    |        |             |
| TOTAL GAS PROD: |            | 18,512     |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |       | 27                                   |     |           |                    |        |             |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: FREESTONE |             |           |                           |              |             |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// |                         | 881167                 |                         |          |                     |                 |             |           |                           |              |             |
| HUFFMAN "B"                  |            | WELL #:   |                         | 12                     | RRCID ->                | 197961   | COMPL. DATE         | 07/10/2003      | TOTAL DEPTH | 13326     | PERF.12089 - 13160        |              |             |
| M O                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * C M       | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | Y           | -0-       |                           |              | -0-         |
| 02                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | Y           | -0-       |                           |              | -0-         |
| 03                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | Y           | -0-       |                           |              | -0-         |
| 04                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | Y           | -0-       |                           |              | -0-         |
| 05                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | Y           | -0-       |                           |              | -0-         |
| 06                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | Y           | -0-       |                           |              | -0-         |
| 07                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | Y           | -0-       |                           |              | -0-         |
| 08                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | Y           | -0-       |                           |              | -0-         |
| 09                           | 14B2 EXT   | 19        | -0-                     | 19                     | 19                      | 1        | 1                   | 18              | 2           | Y         | -0-                       |              | -0-         |
| 10                           | 14B2 EXT   | 5         | -0-                     | 5                      | 24                      | 5        | 2                   |                 |             | Y         | -0-                       |              | -0-         |
| 11                           | 14B2 EXT   | 11        | -0-                     | 11                     | 35                      | 11       | 2                   |                 |             | Y         | -0-                       |              | -0-         |
| 12                           | 14B2 EXT   | 14        | -0-                     | 14                     | 49                      | 14       | 2                   |                 |             | Y         | -0-                       |              | -0-         |
| TOTAL GAS PROD:              |            | 49        |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |             |           |                           |              |             |

| WORTHY GAS UNIT |        | WELL #: |     | 7                      | RRCID -> | 200013 | COMPL. DATE | 08/26/2003 | TOTAL DEPTH | 12950 | PERF.11966 - 12790 |     |    |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|----|
| 01              | 2294 N | 906     | -0- | -1388                  | -0-      | 29     | 1           | 876        | 2           | Y     | 1                  |     | 10 |
|                 |        |         |     |                        |          | 1      | 9           |            |             |       |                    |     |    |
| 02              | 2072 X | 721     | -0- | -1351                  | -0-      | 31     | 1           | 689        | 2           | Y     | 1                  |     | 11 |
|                 |        |         |     |                        |          | 1      | 9           |            |             |       |                    |     |    |
| 03              | 2294 X | 195     | -0- | -2099                  | -0-      | 9      | 1           | 186        | 2           | Y     | -0-                |     | 11 |
| 04              | 1260 X | 332     | -0- | -928                   | -0-      | 10     | 1           | 322        | 2           | Y     | -0-                |     | 11 |
| 05              | 899 X  | 649     | -0- | -250                   | -0-      | 22     | 1           | 627        | 2           | Y     | -0-                | 6 1 | 5  |
| 06              | 870 X  | 248     | -0- | -622                   | -0-      | 8      | 1           | 240        | 2           | Y     | -0-                |     | 5  |
| 07              | 1406 X | 1406    | -0- | -0-                    | -0-      | 46     | 1           | 1359       | 2           | Y     | 1                  |     | 6  |
|                 |        |         |     |                        |          | 1      | 9           |            |             |       |                    |     |    |
| 08              | 852 X  | 852     | -0- | -0-                    | -0-      | 13     | 1           | 839        | 2           | Y     | -0-                |     | 6  |
| 09              | 0      | 1548    | -0- | 1548                   | 1548     | 48     | 1           | 1499       | 2           | Y     | 1                  |     | 7  |
|                 |        |         |     |                        |          | 1      | 9           |            |             |       |                    |     |    |
| 10              | 0      | 1792    | -0- | 1792                   | 3340     | 56     | 1           | 1735       | 2           | Y     | 1                  |     | 8  |
|                 |        |         |     |                        |          | 1      | 9           |            |             |       |                    |     |    |
| 11              | 0      | 456     | -0- | 456                    | 3796     | 15     | 1           | 441        | 2           | Y     | -0-                |     | 8  |
| 12              | 0      | 1115    | -0- | 1115                   | 4911     | 33     | 1           | 1081       | 2           | Y     | 1                  |     | 9  |
|                 |        |         |     |                        |          | 1      | 9           |            |             |       |                    |     |    |
| TOTAL GAS PROD: |        | 10,220  |     | TOTAL CONDENSATE PROD: |          | 6      |             |            |             |       |                    |     |    |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |     |           |                         |            |             |
|------------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----|-----------|-------------------------|------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// 881167    |                         |                      |                         |                        |                     |                                      |     |           |                         |            |             |
| WORTHY GAS UNIT              |            | WELL #: 10          |                         | RRCID -> 200018      |                         | COMPL. DATE 09/24/2003 |                     | TOTAL DEPTH 13100 PERF.12018 - 12930 |     |           |                         |            |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 1047 N     | 1047                | -0-                     | -0-                  | -0-                     | 34                     | 1                   | 1012                                 | 2   | Y         |                         |            | 2           |
|                              |            |                     |                         |                      |                         | 1                      | 9                   |                                      |     |           |                         |            |             |
| 02                           | 995 N      | 995                 | -0-                     | -0-                  | -0-                     | 43                     | 1                   | 951                                  | 2   | Y         |                         |            | 3           |
|                              |            |                     |                         |                      |                         | 1                      | 9                   |                                      |     |           |                         |            |             |
| 03                           | 704 N      | 704                 | -0-                     | -0-                  | -0-                     | 32                     | 1                   | 672                                  | 2   | Y         |                         |            | 3           |
| 04                           | 510 N      | 441                 | -0-                     | -69                  | -0-                     | 13                     | 1                   | 428                                  | 2   | Y         |                         |            | 3           |
| 05                           | 527 N      | 473                 | -0-                     | -54                  | -0-                     | 16                     | 1                   | 457                                  | 2   | Y         |                         |            | 1           |
| 06                           | 622 N      | 622                 | -0-                     | -0-                  | -0-                     | 19                     | 1                   | 603                                  | 2   | Y         | 2                       | 1          | 1           |
| 07                           | 827 N      | 827                 | -0-                     | -0-                  | -0-                     | 27                     | 1                   | 799                                  | 2   | Y         |                         |            | 2           |
|                              |            |                     |                         |                      |                         | 1                      | 9                   |                                      |     |           |                         |            |             |
| 08                           | 938 N      | 938                 | -0-                     | -0-                  | -0-                     | 15                     | 1                   | 922                                  | 2   | Y         |                         |            | 3           |
|                              |            |                     |                         |                      |                         | 1                      | 9                   |                                      |     |           |                         |            |             |
| 09                           | 0          | 767                 | -0-                     | 767                  | 767                     | 24                     | 1                   | 742                                  | 2   | Y         |                         |            | 4           |
|                              |            |                     |                         |                      |                         | 1                      | 9                   |                                      |     |           |                         |            |             |
| 10                           | 0          | 971                 | -0-                     | 971                  | 1738                    | 31                     | 1                   | 940                                  | 2   | Y         |                         |            | 4           |
| 11                           | 0          | 2681                | -0-                     | 2681                 | 4419                    | 86                     | 1                   | 2594                                 | 2   | Y         |                         |            | 5           |
|                              |            |                     |                         |                      |                         | 1                      | 9                   |                                      |     |           |                         |            |             |
| 12                           | 0          | 213                 | -0-                     | 213                  | 4632                    | 6                      | 1                   | 207                                  | 2   | Y         |                         |            | 5           |
|                              |            |                     |                         |                      |                         |                        |                     |                                      |     |           |                         |            |             |
| TOTAL GAS PROD:              |            | 10,679              |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 6                                    |     |           |                         |            |             |

| HUFFMAN "B"     |            | WELL #: 16 |                         | RRCID -> 200136      |                         | COMPL. DATE 03/05/2004 |                     | TOTAL DEPTH 13325 PERF. 8399 - 13130 |     |           |                         |            |             |
|-----------------|------------|------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----|-----------|-------------------------|------------|-------------|
| M O             | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1310 N     | 1310       | -0-                     | -0-                  | -0-                     | 42                     | 1                   | 1266                                 | 2   | Y         |                         |            | 10          |
|                 |            |            |                         |                      |                         | 2                      | 9                   |                                      |     |           |                         |            |             |
| 02              | 1452 N     | 1452       | -0-                     | -0-                  | -0-                     | 62                     | 1                   | 1388                                 | 2   | Y         |                         |            | 12          |
|                 |            |            |                         |                      |                         | 2                      | 9                   |                                      |     |           |                         |            |             |
| 03              | 1353 N     | 1353       | -0-                     | -0-                  | -0-                     | 61                     | 1                   | 1290                                 | 2   | Y         |                         |            | 14          |
|                 |            |            |                         |                      |                         | 2                      | 9                   |                                      |     |           |                         |            |             |
| 04              | 1260 N     | 1128       | -0-                     | -132                 | -0-                     | 34                     | 1                   | 1094                                 | 2   | Y         |                         |            | 14          |
| 05              | 1412 N     | 1412       | -0-                     | -0-                  | -0-                     | 48                     | 1                   | 1363                                 | 2   | Y         | 6                       | 1          | 9           |
|                 |            |            |                         |                      |                         | 1                      | 9                   |                                      |     |           |                         |            |             |
| 06              | 1718 N     | 1718       | -0-                     | -0-                  | -0-                     | 52                     | 1                   | 1660                                 | 2   | Y         | 6                       | 1          | 8           |
|                 |            |            |                         |                      |                         | 6                      | 9                   |                                      |     |           |                         |            |             |
| 07              | 1340 N     | 1340       | -0-                     | -0-                  | -0-                     | 44                     | 1                   | 1294                                 | 2   | Y         |                         |            | 10          |
|                 |            |            |                         |                      |                         | 2                      | 9                   |                                      |     |           |                         |            |             |
| 08              | 1556 N     | 1556       | -0-                     | -0-                  | -0-                     | 24                     | 1                   | 1530                                 | 2   | Y         | 8                       | 1          | 4           |
|                 |            |            |                         |                      |                         | 2                      | 9                   |                                      |     |           |                         |            |             |
| 09              | 0          | 1827       | -0-                     | 1827                 | 1827                    | 57                     | 1                   | 1767                                 | 2   | Y         |                         |            | 7           |
|                 |            |            |                         |                      |                         | 3                      | 9                   |                                      |     |           |                         |            |             |
| 10              | 0          | 1375       | -0-                     | 1375                 | 3202                    | 43                     | 1                   | 1330                                 | 2   | Y         |                         |            | 9           |
|                 |            |            |                         |                      |                         | 2                      | 9                   |                                      |     |           |                         |            |             |
| 11              | 0          | 1190       | -0-                     | 1190                 | 4392                    | 38                     | 1                   | 1151                                 | 2   | Y         |                         |            | 10          |
|                 |            |            |                         |                      |                         | 1                      | 9                   |                                      |     |           |                         |            |             |
| 12              | 0          | 1207       | -0-                     | 1207                 | 5599                    | 36                     | 1                   | 1169                                 | 2   | Y         |                         |            | 12          |
|                 |            |            |                         |                      |                         | 2                      | 9                   |                                      |     |           |                         |            |             |
| TOTAL GAS PROD: |            | 16,868     |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 24                                   |     |           |                         |            |             |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED       |                          | CAPACITY               |                     | CNTY: FREESTONE   |                     |                    |           |                         |                         |             |
|------------------------------|------------|---------------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------------------------|-------------------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// 881167    |                         |                      |                          |                        |                     |                   |                     |                    |           |                         |                         |             |
| WORTHY GAS UNIT              |            | WELL #: 12          |                         | RRCID -> 200723      |                          | COMPL. DATE 07/01/2015 |                     | TOTAL DEPTH 13035 |                     | PERF. 8596 - 12017 |           |                         |                         |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M                | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           | 4469 X     | 4469                | -0-                     | -0-                  | -0-                      | 144                    | 1                   | 4318              | 2                   | Y                  | 6         |                         |                         | 20          |
| 02                           | 3160 X     | 3160                | -0-                     | -0-                  | -0-                      | 135                    | 1                   | 3022              | 2                   | Y                  | 3         |                         |                         | 23          |
| 03                           | 4153 X     | 4153                | -0-                     | -0-                  | -0-                      | 187                    | 1                   | 3965              | 2                   | Y                  | 1         |                         |                         | 24          |
| 04                           | 2874 X     | 2874                | -0-                     | -0-                  | -0-                      | 87                     | 1                   | 2785              | 2                   | Y                  | 2         |                         |                         | 26          |
| 05                           | 4664 X     | 4664                | -0-                     | -0-                  | -0-                      | 160                    | 1                   | 4504              | 2                   | Y                  | -0-       | 14                      | 1                       | 12          |
| 06                           | 4837 X     | 4837                | -0-                     | -0-                  | -0-                      | 147                    | 1                   | 4690              | 2                   | Y                  | -0-       |                         |                         | 12          |
| 07                           | 2666 X     | 2113                | -0-                     | -553                 | -0-                      | 70                     | 1                   | 2042              | 2                   | Y                  | 1         |                         |                         | 13          |
| 08                           | 2666 X     | -0-                 | -0-                     | -2666                | -0-                      | 1                      | 9                   |                   |                     | Y                  | -0-       |                         |                         | 13          |
| 09                           | 0          | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                   |                     | Y                  | -0-       |                         |                         | 13          |
| 10                           | 0          | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                   |                     | Y                  | -0-       |                         |                         | 13          |
| 11                           | 0          | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                   |                     | Y                  | -0-       |                         |                         | 13          |
| 12                           | 0          | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                   |                     | Y                  | -0-       |                         |                         | 13          |
| TOTAL GAS PROD:              |            | 26,270              |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 13                |                     |                    |           |                         |                         |             |

| WORTHY GAS UNIT |        | WELL #: 18 |     | RRCID -> 201798 |      | COMPL. DATE 08/25/2004 |   | TOTAL DEPTH 13145 |   | PERF. 8439 - 12970 |     |    |   |    |
|-----------------|--------|------------|-----|-----------------|------|------------------------|---|-------------------|---|--------------------|-----|----|---|----|
| 01              | 5301 X | 2980       | -0- | -2321           | -0-  | 96                     | 1 | 2880              | 2 | Y                  | 4   |    |   | 28 |
| 02              | 3233 X | 3233       | -0- | -0-             | -0-  | 139                    | 1 | 3091              | 2 | Y                  | 3   |    |   | 31 |
| 03              | 3937 X | 3937       | -0- | -0-             | -0-  | 177                    | 1 | 3759              | 2 | Y                  | 1   |    |   | 32 |
| 04              | 3041 X | 3041       | -0- | -0-             | -0-  | 92                     | 1 | 2947              | 2 | Y                  | 2   |    |   | 34 |
| 05              | 3172 X | 3172       | -0- | -0-             | -0-  | 109                    | 1 | 3063              | 2 | Y                  | -0- | 18 | 1 | 16 |
| 06              | 3442 X | 3442       | -0- | -0-             | -0-  | 104                    | 1 | 3338              | 2 | Y                  | -0- |    |   | 16 |
| 07              | 3571 X | 3571       | -0- | -0-             | -0-  | 117                    | 1 | 3447              | 2 | Y                  | 6   |    |   | 22 |
| 08              | 2634 X | 2634       | -0- | -0-             | -0-  | 41                     | 1 | 2592              | 2 | Y                  | 1   |    |   | 23 |
| 09              | 0      | 537        | -0- | 537             | 537  | 17                     | 1 | 520               | 2 | Y                  | -0- |    |   | 23 |
| 10              | 0      | 1936       | -0- | 1936            | 2473 | 61                     | 1 | 1874              | 2 | Y                  | 1   |    |   | 24 |
| 11              | 0      | 2403       | -0- | 2403            | 4876 | 77                     | 1 | 2325              | 2 | Y                  | 1   |    |   | 25 |
| 12              | 0      | 1870       | -0- | 1870            | 6746 | 56                     | 1 | 1812              | 2 | Y                  | 2   |    |   | 27 |
| TOTAL GAS PROD: |        | 32,756     |     |                 |      | TOTAL CONDENSATE PROD: |   | 21                |   |                    |     |    |   |    |

| HUFFMAN "B"     |          | WELL #: 15 |     | RRCID -> 202022 |     | COMPL. DATE 03/25/2005 |  | TOTAL DEPTH 13215 |  | PERF. 8517 - 13059 |     |  |  |     |
|-----------------|----------|------------|-----|-----------------|-----|------------------------|--|-------------------|--|--------------------|-----|--|--|-----|
| 01              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                   |  | Y                  | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-               |  |                    |     |  |  |     |



| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |                    |                     |             |
|------------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| VALENCIA OPERATING COMPANY   |            | //CONT.// 881167    |                         |                        |                         |                        |                     |                                      |                     |   |           |                    |                     |             |
| O'DONNELL "A"                |            | WELL #: 1           |                         | RRCID -> 204831        |                         | COMPL. DATE 06/24/2004 |                     | TOTAL DEPTH 13207 PERF.12166 - 13040 |                     |   |           |                    |                     |             |
| M                            | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT                   | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 465 N      | 142                 | -0-                     | -323                   | -0-                     | 5                      | 1                   | 137                                  | 2                   | Y | -0-       |                    |                     | 3           |
| 02                           | 165 N      | 165                 | -0-                     | -0-                    | -0-                     | 7                      | 1                   | 158                                  | 2                   | Y | -0-       |                    |                     | 3           |
| 03                           | 169 N      | 169                 | -0-                     | -0-                    | -0-                     | 169                    | 2                   |                                      |                     | Y | -0-       |                    |                     | 3           |
| 04                           | 716 N      | 716                 | -0-                     | -0-                    | -0-                     | 716                    | 2                   |                                      |                     | Y | -0-       |                    |                     | 3           |
| 05                           | 1155 N     | 1155                | -0-                     | -0-                    | -0-                     | 1155                   | 2                   |                                      |                     | Y | -0-       | 2                  | 1                   | 1           |
| 06                           | 802 N      | 802                 | -0-                     | -0-                    | -0-                     | 802                    | 2                   |                                      |                     | Y | -0-       |                    |                     | 1           |
| 07                           | 744 N      | 144                 | -0-                     | -600                   | -0-                     | 144                    | 2                   |                                      |                     | Y | -0-       |                    |                     | 1           |
| 08                           | 1147 N     | -0-                 | -0-                     | -1147                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |                    |                     | 1           |
| 09                           | 0          | 524                 | -0-                     | 524                    | 524                     | 524                    | 2                   |                                      |                     | Y | -0-       |                    |                     | 1           |
| 10                           | 0          | 76                  | -0-                     | 76                     | 600                     | 76                     | 2                   |                                      |                     | Y | -0-       |                    |                     | 1           |
| 11                           | 0          | 67                  | -0-                     | 67                     | 667                     | 67                     | 2                   |                                      |                     | Y | -0-       |                    |                     | 1           |
| 12                           | 0          | 118                 | -0-                     | 118                    | 785                     | 118                    | 2                   |                                      |                     | Y | -0-       |                    |                     | 1           |
| TOTAL GAS PROD:              |            | 4,078               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |   |           |                    |                     |             |

| WORTHY GAS UNIT |          | WELL #: 11 |     | RRCID -> 205805        |     | COMPL. DATE 04/28/2004 |  | TOTAL DEPTH 13095 PERF.11896 - 12900 |     |     |  |  |  |  |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|-----|--|--|--|--|
| 01              | T. A.    | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 02              | T. A.    | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 03              | T. A.    | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 04              | T. A.    | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 05              | T. A.    | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 06              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 07              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 08              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 09              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 10              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 11              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 12              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |     |  |  |  |  |

| HUFFMAN "B"     |          | WELL #: 18 |     | RRCID -> 205847        |     | COMPL. DATE 08/12/2004 |  | TOTAL DEPTH 13432 PERF.11900 - 13230 |     |     |  |  |  |  |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|-----|--|--|--|--|
| 01              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 02              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 03              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 04              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 05              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 06              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 07              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 08              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 09              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 10              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 11              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| 12              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y                                    | -0- | -0- |  |  |  |  |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |     |  |  |  |  |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |           |                |               |
|------------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|----------------|---------------|
| VALENCIA OPERATING COMPANY   |            | //CONT.// 881167    |                         |                        |                          |                        |                     |                                      |           |                |               |
| MCMICHAEL                    |            | WELL #: 1           |                         | RRCID -> 206051        |                          | COMPL. DATE 03/01/2006 |                     | TOTAL DEPTH 11731 PERF.11510 - 11530 |           |                |               |
| M                            | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS | * EOM BALANCE |
| 01                           | 62 N       | 48                  | -0-                     | -14                    | -0-                      | 48                     | 2                   | N                                    | -0-       |                | -0-           |
| 02                           | 56 N       | 35                  | -0-                     | -21                    | -0-                      | 35                     | 2                   | N                                    | -0-       |                | -0-           |
| 03                           | 39 N       | 39                  | -0-                     | -0-                    | -0-                      | 39                     | 2                   | N                                    | -0-       |                | -0-           |
| 04                           | 60 N       | 37                  | -0-                     | -23                    | -0-                      | 37                     | 2                   | N                                    | -0-       |                | -0-           |
| 05                           | 31 N       | 30                  | -0-                     | -1                     | -0-                      | 30                     | 2                   | N                                    | -0-       |                | -0-           |
| 06                           | 30 N       | 29                  | -0-                     | -1                     | -0-                      | 29                     | 2                   | N                                    | -0-       |                | -0-           |
| 07                           | 31 N       | 25                  | -0-                     | -6                     | -0-                      | 25                     | 2                   | N                                    | -0-       |                | -0-           |
| 08                           | 31 N       | 22                  | -0-                     | -9                     | -0-                      | 22                     | 2                   | N                                    | -0-       |                | -0-           |
| 09                           | 0          | 283                 | -0-                     | 283                    | 283                      | 283                    | 2                   | N                                    | -0-       |                | -0-           |
| 10                           | 0          | 782                 | -0-                     | 782                    | 1065                     | 782                    | 2                   | N                                    | -0-       |                | -0-           |
| 11                           | 0          | 54                  | -0-                     | 54                     | 1119                     | 54                     | 2                   | N                                    | -0-       |                | -0-           |
| 12                           | 0          | 765                 | -0-                     | 765                    | 1884                     | 765                    | 2                   | N                                    | -0-       |                | -0-           |
| TOTAL GAS PROD:              |            | 2,149               |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |           |                |               |

| HUFFMAN "B" UNIT |            | WELL #: 20 |                         | RRCID -> 207429        |                          | COMPL. DATE 10/29/2004 |                     | TOTAL DEPTH 13339 PERF. 8710 - 13190 |           |                |               |
|------------------|------------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|----------------|---------------|
| M                | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS | * EOM BALANCE |
| 01               | 1767 X     | 1637       | -0-                     | -130                   | -0-                      | 53                     | 1                   | Y                                    | 3         |                | 14            |
| 02               | 1795 N     | 1795       | -0-                     | -0-                    | -0-                      | 77                     | 1                   | Y                                    | 2         |                | 16            |
| 03               | 2000 N     | 2000       | -0-                     | -0-                    | -0-                      | 90                     | 1                   | Y                                    | 3         |                | 19            |
| 04               | 1590 N     | 1531       | -0-                     | -59                    | -0-                      | 46                     | 1                   | Y                                    | -0-       |                | 19            |
| 05               | 1984 N     | 1360       | -0-                     | -624                   | -0-                      | 47                     | 1                   | Y                                    | 1         | 9 1            | 11            |
| 06               | 1950 N     | 1543       | -0-                     | -407                   | -0-                      | 47                     | 1                   | Y                                    | 5         | 7 1            | 9             |
| 07               | 1581 N     | 1516       | -0-                     | -65                    | -0-                      | 50                     | 1                   | Y                                    | 2         |                | 11            |
| 08               | 1483 N     | 1483       | -0-                     | -0-                    | -0-                      | 23                     | 1                   | Y                                    | 2         | 9 1            | 4             |
| 09               | 0          | 1607       | -0-                     | 1607                   | 1607                     | 50                     | 1                   | Y                                    | 3         |                | 7             |
| 10               | 0          | 2322       | -0-                     | 2322                   | 3929                     | 73                     | 1                   | Y                                    | 3         |                | 10            |
| 11               | 0          | 2853       | -0-                     | 2853                   | 6782                     | 91                     | 1                   | Y                                    | 3         |                | 13            |
| 12               | 0          | 2396       | -0-                     | 2396                   | 9178                     | 72                     | 1                   | Y                                    | 3         |                | 16            |
| TOTAL GAS PROD:  |            | 22,043     |                         | TOTAL CONDENSATE PROD: |                          | 30                     |                     |                                      |           |                |               |

| HUFFMAN "B"     |            | WELL #: 17 |                         | RRCID -> 207965        |                          | COMPL. DATE 11/18/2004 |                     | TOTAL DEPTH 13409 PERF. 8654 - 13170 |           |                |               |
|-----------------|------------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|----------------|---------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS | * EOM BALANCE |
| 01              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 02              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 03              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 04              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 05              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 06              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 07              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 08              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 09              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 10              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 11              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| 12              | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                        |                     | Y                                    | -0-       |                | -0-           |
| TOTAL GAS PROD: |            | -0-        |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |           |                |               |

| FREESTONE (CV-BOSSIER CONS.) |       | //CONT.// 32950 285 |              | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE             |      |                  |                  |         |
|------------------------------|-------|---------------------|--------------|------------------------|-------------|------------------------|------------------|-----------------------------|------|------------------|------------------|---------|
| VALENCE OPERATING COMPANY    |       | //CONT.// 881167    |              |                        |             |                        |                  |                             |      |                  |                  |         |
| WEDGMAN                      |       | WELL #: 1           |              | RRCID -> 210653        |             | COMPL. DATE 11/18/2004 |                  | TOTAL DEPTH 12990 PERF. N/A |      |                  |                  |         |
| M                            | O     | GAS PROD            | INJECT. (I)  | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                           | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| ALLOW CODE                   |       | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT         | AMT CODE               | AMT CODE         | M                           | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                           | 372 N | 341                 | -0-          | -31                    | -0-         | 341                    | 2                | N                           | -0-  |                  |                  | 17      |
| 02                           | 320 N | 320                 | -0-          | -0-                    | -0-         | 320                    | 2                | N                           | -0-  |                  |                  | 17      |
| 03                           | 378 N | 378                 | -0-          | -0-                    | -0-         | 378                    | 2                | N                           | -0-  |                  |                  | 17      |
| 04                           | 330 N | 230                 | -0-          | -100                   | -0-         | 230                    | 2                | N                           | -0-  |                  |                  | 17      |
| 05                           | 499 N | 499                 | -0-          | -0-                    | -0-         | 499                    | 2                | N                           | -0-  |                  |                  | 17      |
| 06                           | 365 N | 365                 | -0-          | -0-                    | -0-         | 365                    | 2                | N                           | -0-  |                  |                  | 17      |
| 07                           | 429 N | 429                 | -0-          | -0-                    | -0-         | 429                    | 2                | N                           | -0-  |                  |                  | 17      |
| 08                           | 474 N | 474                 | -0-          | -0-                    | -0-         | 474                    | 2                | N                           | -0-  |                  |                  | 17      |
| 09                           | 0     | 390                 | -0-          | 390                    | 390         | 390                    | 2                | N                           | -0-  |                  |                  | 17      |
| 10                           | 0     | 777                 | -0-          | 777                    | 1167        | 777                    | 2                | N                           | -0-  |                  |                  | 17      |
| 11                           | 0     | 443                 | -0-          | 443                    | 1610        | 443                    | 2                | N                           | -0-  |                  |                  | 17      |
| 12                           | 0     | 570                 | -0-          | 570                    | 2180        | 570                    | 2                | N                           | -0-  |                  |                  | 17      |
| TOTAL GAS PROD:              |       | 5,216               |              | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                             |      |                  |                  |         |

| HUFFMAN "B"     |        | WELL #: 21       |              | RRCID -> 211056        |             | COMPL. DATE 01/20/2005 |                  | TOTAL DEPTH 13380 |      | PERF. 12208 - 13220 |                  |         |
|-----------------|--------|------------------|--------------|------------------------|-------------|------------------------|------------------|-------------------|------|---------------------|------------------|---------|
| M               | O      | GAS PROD         | INJECT. (I)  | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | * * DISPOSITIONS    | * * DISPOSITIONS | EOM     |
| ALLOW CODE      |        | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT         | AMT CODE               | AMT CODE         | M                 | PROD | AMT CODE            | AMT CODE         | BALANCE |
| 01              | 1209 N | 960              | -0-          | -249                   | -0-         | 31                     | 1                | Y                 | 2    |                     |                  | 10      |
| 02              | 971 N  | 971              | -0-          | -0-                    | -0-         | 42                     | 1                | Y                 | 1    |                     |                  | 11      |
| 03              | 863 N  | 863              | -0-          | -0-                    | -0-         | 39                     | 1                | Y                 | 1    |                     |                  | 12      |
| 04              | 1069 N | 1069             | -0-          | -0-                    | -0-         | 32                     | 1                | Y                 | -0-  |                     |                  | 12      |
| 05              | 1085 N | 776              | -0-          | -309                   | -0-         | 27                     | 1                | Y                 | 1    | 6                   | 1                | 7       |
| 06              | 840 N  | 777              | -0-          | -63                    | -0-         | 24                     | 1                | Y                 | 2    | 5                   | 1                | 4       |
| 07              | 1085 N | 921              | -0-          | -164                   | -0-         | 30                     | 1                | Y                 | 2    |                     |                  | 6       |
| 08              | 1181 N | 1181             | -0-          | -0-                    | -0-         | 18                     | 1                | Y                 | 1    | 5                   | 1                | 2       |
| 09              | 0      | 992              | -0-          | 992                    | 992         | 31                     | 1                | Y                 | 2    |                     |                  | 4       |
| 10              | 0      | 1529             | -0-          | 1529                   | 2521        | 48                     | 1                | Y                 | 2    |                     |                  | 6       |
| 11              | 0      | 1830             | -0-          | 1830                   | 4351        | 58                     | 1                | Y                 | 2    |                     |                  | 8       |
| 12              | 0      | 1617             | -0-          | 1617                   | 5968        | 48                     | 1                | Y                 | 2    |                     |                  | 10      |
| TOTAL GAS PROD: |        | 13,486           |              | TOTAL CONDENSATE PROD: |             | 18                     |                  |                   |      |                     |                  |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE   |     |                    |                         |                         |             |
|------------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|-------------------|-----|--------------------|-------------------------|-------------------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// 881167    |                         |                        |                          |                        |                     |                   |     |                    |                         |                         |             |
| HUFFMAN "B"                  |            | WELL #: 22          |                         | RRCID -> 220502        |                          | COMPL. DATE 07/11/2018 |                     | TOTAL DEPTH 13450 |     | PERF.11925 - 13260 |                         |                         |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C M | COND PROD          | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           | 3100 N     | 3927                | -0-                     | 827                    | 2679                     | 126                    | 1                   | 3792              | 2   | Y                  | 8                       |                         | 32          |
| 02                           | 6059 X     | 3380                | -0-                     | -2679                  | -0-                      | 145                    | 1                   | 3231              | 2   | Y                  | 4                       |                         | 36          |
| 03                           | 4337 X     | 4337                | -0-                     | -0-                    | -0-                      | 195                    | 1                   | 4133              | 2   | Y                  | 8                       |                         | 44          |
| 04                           | 3960 X     | 3484                | -0-                     | -476                   | -0-                      | 106                    | 1                   | 3377              | 2   | Y                  | 1                       |                         | 45          |
| 05                           | 4549 X     | 4549                | -0-                     | -0-                    | -0-                      | 156                    | 1                   | 4389              | 2   | Y                  | 4                       | 21 1                    | 28          |
| 06                           | 4200 X     | 3915                | -0-                     | -285                   | -0-                      | 118                    | 1                   | 3784              | 2   | Y                  | 12                      | 19 1                    | 21          |
| 07                           | 4340 X     | 4109                | -0-                     | -231                   | -0-                      | 135                    | 1                   | 3967              | 2   | Y                  | 6                       |                         | 27          |
| 08                           | 4557 X     | 4085                | -0-                     | -472                   | -0-                      | 63                     | 1                   | 4018              | 2   | Y                  | 4                       | 22 1                    | 9           |
| 09                           | 0          | 4184                | -0-                     | 4184                   | 4184                     | 130                    | 1                   | 4046              | 2   | Y                  | 7                       |                         | 16          |
| 10                           | 0          | 4322                | -0-                     | 4322                   | 8506                     | 136                    | 1                   | 4179              | 2   | Y                  | 6                       |                         | 22          |
| 11                           | 0          | 4306                | -0-                     | 4306                   | 12812                    | 137                    | 1                   | 4163              | 2   | Y                  | 5                       |                         | 27          |
| 12                           | 0          | 2913                | -0-                     | 2913                   | 15725                    | 87                     | 1                   | 2822              | 2   | Y                  | 4                       |                         | 31          |
| TOTAL GAS PROD:              |            | 47,511              |                         | TOTAL CONDENSATE PROD: |                          | 69                     |                     |                   |     |                    |                         |                         |             |

| WORTHY GAS UNIT |            | WELL #: 20 |                         | RRCID -> 221721        |                          | COMPL. DATE 08/17/2006 |                     | TOTAL DEPTH 12286 |     | PERF.11609 - 12020 |                         |                         |             |
|-----------------|------------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|-------------------|-----|--------------------|-------------------------|-------------------------|-------------|
| M O             | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C M | COND PROD          | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 465 N      | 286        | -0-                     | -179                   | -0-                      | 9                      | 1                   | 277               | 2   | Y                  | -0-                     |                         | 5           |
| 02              | 482 N      | 482        | -0-                     | -0-                    | -0-                      | 21                     | 1                   | 461               | 2   | Y                  | -0-                     |                         | 5           |
| 03              | 640 N      | 640        | -0-                     | -0-                    | -0-                      | 29                     | 1                   | 611               | 2   | Y                  | -0-                     |                         | 5           |
| 04              | 459 N      | 459        | -0-                     | -0-                    | -0-                      | 14                     | 1                   | 445               | 2   | Y                  | -0-                     |                         | 5           |
| 05              | 578 N      | 578        | -0-                     | -0-                    | -0-                      | 20                     | 1                   | 558               | 2   | Y                  | -0-                     | 3 1                     | 2           |
| 06              | 548 N      | 548        | -0-                     | -0-                    | -0-                      | 17                     | 1                   | 531               | 2   | Y                  | -0-                     |                         | 2           |
| 07              | 543 N      | 543        | -0-                     | -0-                    | -0-                      | 18                     | 1                   | 525               | 2   | Y                  | -0-                     |                         | 2           |
| 08              | 310 N      | 153        | -0-                     | -157                   | -0-                      | 2                      | 1                   | 151               | 2   | Y                  | -0-                     |                         | 2           |
| 09              | 0          | 1179       | -0-                     | 1179                   | 1179                     | 37                     | 1                   | 1141              | 2   | Y                  | 1                       |                         | 3           |
| 10              | 0          | 1456       | -0-                     | 1456                   | 2635                     | 46                     | 1                   | 1409              | 2   | Y                  | 1                       |                         | 4           |
| 11              | 0          | 1369       | -0-                     | 1369                   | 4004                     | 44                     | 1                   | 1325              | 2   | Y                  | -0-                     |                         | 4           |
| 12              | 0          | 1208       | -0-                     | 1208                   | 5212                     | 36                     | 1                   | 1171              | 2   | Y                  | 1                       |                         | 5           |
| TOTAL GAS PROD: |            | 8,901      |                         | TOTAL CONDENSATE PROD: |                          | 3                      |                     |                   |     |                    |                         |                         |             |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285              |                      | NON-ASSOCIATED          |                           | CAPACITY                  |        | CNTY: FREESTONE                      |                           |             |
|------------------------------|------------|----------------------------------|----------------------|-------------------------|---------------------------|---------------------------|--------|--------------------------------------|---------------------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// 881167                 |                      |                         |                           |                           |        |                                      |                           |             |
| WORTHY GAS UNIT              |            | WELL #: 19                       |                      | RRCID -> 224215         |                           | COMPL. DATE 07/07/2006    |        | TOTAL DEPTH 12964 PERF.11525 - 12776 |                           |             |
| M O                          | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M    | COND PROD                            | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           | 1457 N     | 1312                             | -0-                  | -145                    | -0-                       | 42 1                      | 1268 2 | Y                                    | 2                         | 13          |
|                              |            |                                  |                      |                         |                           | 2 9                       |        |                                      |                           |             |
| 02                           | 2156 X     | 1179                             | -0-                  | -977                    | -0-                       | 51 1                      | 1127 2 | Y                                    | 1                         | 14          |
|                              |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 03                           | 2387 X     | 1992                             | -0-                  | -395                    | -0-                       | 90 1                      | 1901 2 | Y                                    | 1                         | 15          |
|                              |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 04                           | 2310 X     | 1416                             | -0-                  | -894                    | -0-                       | 43 1                      | 1372 2 | Y                                    | 1                         | 16          |
|                              |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 05                           | 1612 X     | 1435                             | -0-                  | -177                    | -0-                       | 49 1                      | 1386 2 | Y                                    | -0-                       | 8           |
| 06                           | 1920 X     | 1640                             | -0-                  | -280                    | -0-                       | 50 1                      | 1590 2 | Y                                    | -0-                       | 8           |
| 07                           | 1984 X     | 1840                             | -0-                  | -144                    | -0-                       | 61 1                      | 1778 2 | Y                                    | 1                         | 9           |
|                              |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 08                           | 1984 X     | 1673                             | -0-                  | -311                    | -0-                       | 26 1                      | 1646 2 | Y                                    | 1                         | 10          |
|                              |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 09                           | 0          | 2813                             | -0-                  | 2813                    | 2813                      | 87 1                      | 2723 2 | Y                                    | 3                         | 13          |
|                              |            |                                  |                      |                         |                           | 3 9                       |        |                                      |                           |             |
| 10                           | 0          | 3368                             | -0-                  | 3368                    | 6181                      | 106 1                     | 3259 2 | Y                                    | 3                         | 16          |
|                              |            |                                  |                      |                         |                           | 3 9                       |        |                                      |                           |             |
| 11                           | 0          | 3057                             | -0-                  | 3057                    | 9238                      | 98 1                      | 2958 2 | Y                                    | 1                         | 17          |
|                              |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 12                           | 0          | 2451                             | -0-                  | 2451                    | 11689                     | 73 1                      | 2376 2 | Y                                    | 2                         | 19          |
|                              |            |                                  |                      |                         |                           | 2 9                       |        |                                      |                           |             |
| TOTAL GAS PROD:              |            | 24,176                           |                      | TOTAL CONDENSATE PROD:  |                           | 16                        |        |                                      |                           |             |

| WORTHY GAS UNIT |            | WELL #: 23                       |                      | RRCID -> 266509         |                           | COMPL. DATE 12/19/2012    |        | TOTAL DEPTH 12460 PERF.11690 - 12238 |                           |             |
|-----------------|------------|----------------------------------|----------------------|-------------------------|---------------------------|---------------------------|--------|--------------------------------------|---------------------------|-------------|
| M O             | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M    | COND PROD                            | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 1426 N     | 1418                             | -0-                  | -8                      | -0-                       | 46 1                      | 1370 2 | Y                                    | 2                         | 10          |
|                 |            |                                  |                      |                         |                           | 2 9                       |        |                                      |                           |             |
| 02              | 1318 N     | 1318                             | -0-                  | -0-                     | -0-                       | 57 1                      | 1260 2 | Y                                    | 1                         | 11          |
|                 |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 03              | 1815 N     | 1815                             | -0-                  | -0-                     | -0-                       | 82 1                      | 1732 2 | Y                                    | 1                         | 12          |
|                 |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 04              | 1178 N     | 1178                             | -0-                  | -0-                     | -0-                       | 36 1                      | 1141 2 | Y                                    | 1                         | 13          |
|                 |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 05              | 1285 N     | 1285                             | -0-                  | -0-                     | -0-                       | 44 1                      | 1241 2 | Y                                    | -0-                       | 6           |
| 06              | 1660 N     | 1660                             | -0-                  | -0-                     | -0-                       | 50 1                      | 1610 2 | Y                                    | -0-                       | 6           |
| 07              | 1803 N     | 1803                             | -0-                  | -0-                     | -0-                       | 59 1                      | 1743 2 | Y                                    | 1                         | 7           |
|                 |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 08              | 2465 N     | 2465                             | -0-                  | -0-                     | -0-                       | 38 1                      | 2426 2 | Y                                    | 1                         | 8           |
|                 |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 09              | 0          | 1505                             | -0-                  | 1505                    | 1505                      | 47 1                      | 1457 2 | Y                                    | 1                         | 9           |
|                 |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 10              | 0          | 3142                             | -0-                  | 3142                    | 4647                      | 99 1                      | 3042 2 | Y                                    | 1                         | 10          |
|                 |            |                                  |                      |                         |                           | 1 9                       |        |                                      |                           |             |
| 11              | 0          | 6725                             | -0-                  | 6725                    | 11372                     | 215 1                     | 6508 2 | Y                                    | 2                         | 12          |
|                 |            |                                  |                      |                         |                           | 2 9                       |        |                                      |                           |             |
| 12              | 0          | 6214                             | -0-                  | 6214                    | 17586                     | 186 1                     | 6024 2 | Y                                    | 4                         | 17          |
|                 |            |                                  |                      |                         |                           | 4 9                       |        |                                      |                           |             |
| TOTAL GAS PROD: |            | 30,528                           |                      | TOTAL CONDENSATE PROD:  |                           | 15                        |        |                                      |                           |             |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |           |                         |            |             |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| VALENCE OPERATING COMPANY    |            | //CONT.// |                         | 881167               |                         |                        |                     |                 |             |           |                         |            |             |
| HUFFMAN "B"                  |            | WELL #:   |                         | 23                   | RRCID ->                | 266547                 | COMPL. DATE         | 10/28/2012      | TOTAL DEPTH | 12585     | PERF.11867              | - 12360    |             |
| M O                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C M         | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 3888 X     | 3888      | -0-                     | -0-                  | -0-                     | 125                    | 1                   | 3756            | 2           | Y         | 6                       |            | 40          |
| 02                           | 4508 X     | 2750      | -0-                     | -1758                | -0-                     | 118                    | 1                   | 2629            | 2           | Y         | 3                       |            | 43          |
| 03                           | 4991 X     | 3734      | -0-                     | -1257                | -0-                     | 168                    | 1                   | 3559            | 2           | Y         | 6                       |            | 49          |
| 04                           | 4830 X     | 2469      | -0-                     | -2361                | -0-                     | 75                     | 1                   | 2393            | 2           | Y         | 1                       |            | 50          |
| 05                           | 4216 X     | 2152      | -0-                     | -2064                | -0-                     | 74                     | 1                   | 2076            | 2           | Y         | 2                       | 23 1       | 29          |
| 06                           | 3750 X     | 2882      | -0-                     | -868                 | -0-                     | 87                     | 1                   | 2785            | 2           | Y         | 9                       | 20 1       | 18          |
| 07                           | 3720 X     | 1304      | -0-                     | -2416                | -0-                     | 43                     | 1                   | 1259            | 2           | Y         | 2                       |            | 20          |
| 08                           | 3720 X     | 152       | -0-                     | -3568                | -0-                     | 2                      | 1                   | 150             | 2           | Y         | -0-                     | 16 1       | 4           |
| 09                           | 0          | 331       | -0-                     | 331                  | 331                     | 10                     | 1                   | 320             | 2           | Y         | 1                       |            | 5           |
| 10                           | 0          | 2375      | -0-                     | 2375                 | 2706                    | 75                     | 1                   | 2296            | 2           | Y         | 4                       |            | 9           |
| 11                           | 0          | 4747      | -0-                     | 4747                 | 7453                    | 151                    | 1                   | 4589            | 2           | Y         | 6                       |            | 15          |
| 12                           | 0          | 1818      | -0-                     | 1818                 | 9271                    | 54                     | 1                   | 1762            | 2           | Y         | 2                       |            | 17          |
|                              |            |           |                         |                      |                         | 2                      | 9                   |                 |             |           |                         |            |             |
| TOTAL GAS PROD:              |            | 28,602    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                 |             | 42        |                         |            |             |

| WATER ENERGY SERVICES, LLC |          | 900331 |     | FBPCS |     | WELL #:                | 2D | RRCID -> | 170312 | COMPL. DATE | 06/23/1998 | TOTAL DEPTH | 5189 | PERF. 4704 | - 5055 |
|----------------------------|----------|--------|-----|-------|-----|------------------------|----|----------|--------|-------------|------------|-------------|------|------------|--------|
| 01                         | 14B2 EXT | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| 02                         | T. A.    | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| 03                         | 14B DENY | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| 04                         | 14B DENY | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| 05                         | 14B2 EXT | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| 06                         | 14B2 EXT | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| 07                         | 14B DENY | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| 08                         | 14B DENY | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| 09                         | 14B DENY | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| 10                         | 14B DENY | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| 11                         | 14B DENY | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| 12                         | 14B DENY | NO RPT | -0- | -0-   | -0- |                        |    | N        |        | NO RPT      |            |             |      |            | -0-    |
| TOTAL GAS PROD:            |          | -0-    |     |       |     | TOTAL CONDENSATE PROD: |    | -0-      |        |             |            |             |      |            |        |

| XTO ENERGY INC. |         | 945936 |     | NEWSOM, C. A. ESTATE |     | WELL #:                | 1 L | RRCID -> | 065954 | COMPL. DATE | 01/07/1976 | TOTAL DEPTH | 12812 | PERF. 9787 | - 11976 |
|-----------------|---------|--------|-----|----------------------|-----|------------------------|-----|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| 02              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| 03              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| 04              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| 05              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| 06              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| 07              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| 08              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| 09              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| 10              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| 11              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| 12              | SI MULT | NO RPT | -0- | -0-                  | -0- |                        |     | N        |        | NO RPT      |            |             |       |            | -0-     |
| TOTAL GAS PROD: |         | -0-    |     |                      |     | TOTAL CONDENSATE PROD: |     | -0-      |        |             |            |             |       |            |         |

| -----                        |   |            |          |                         |                      |                        |        |                        |                     |                                      |             |
|------------------------------|---|------------|----------|-------------------------|----------------------|------------------------|--------|------------------------|---------------------|--------------------------------------|-------------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 32950 285               |                      | NON-ASSOCIATED         |        | CAPACITY               |                     | CNTY: FREESTONE                      |             |
| XTO ENERGY INC.              |   | //CONT.//  |          | 945936                  |                      |                        |        |                        |                     |                                      |             |
| BARNARD GAS UNIT             |   | WELL #:    |          | 1                       |                      | RRCID -> 076372        |        | COMPL. DATE 03/01/2006 |                     | TOTAL DEPTH 12830 PERF.10753 - 11810 |             |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | EOM BALANCE |
| -----                        |   |            |          |                         |                      |                        |        |                        |                     |                                      |             |
| 01                           |   | 2852 X     | 2390     | -0-                     | -462                 | -0-                    |        | 2390                   | 2                   | Y                                    | -0-         |
| 02                           |   | 2408 N     | 1221     | -0-                     | -1187                | -0-                    |        | 1221                   | 2                   | Y                                    | -0-         |
| 03                           |   | 2728 N     | 1491     | -0-                     | -1237                | -0-                    |        | 1491                   | 2                   | Y                                    | -0-         |
| 04                           |   | 2310 N     | 1150     | -0-                     | -1160                | -0-                    |        | 1150                   | 2                   | Y                                    | -0-         |
| 05                           |   | 1364 N     | 1265     | -0-                     | -99                  | -0-                    |        | 1265                   | 2                   | Y                                    | -0-         |
| 06                           |   | 1440 N     | 1253     | -0-                     | -187                 | -0-                    |        | 1253                   | 2                   | Y                                    | -0-         |
| 07                           |   | 1286 N     | 1286     | -0-                     | -0-                  | -0-                    |        | 1286                   | 2                   | Y                                    | -0-         |
| 08                           |   | 1271 N     | 1033     | -0-                     | -238                 | -0-                    |        | 1033                   | 2                   | Y                                    | -0-         |
| 09                           |   | 1260 N     | 914      | -0-                     | -346                 | -0-                    |        | 914                    | 2                   | Y                                    | -0-         |
| 10                           |   | 0          | 860      | -0-                     |                      | 860                    |        | 860                    | 2                   | Y                                    | -0-         |
| 11                           |   | 0          | 949      | -0-                     |                      | 1809                   |        | 949                    | 2                   | Y                                    | -0-         |
| 12                           |   | 0          | 849      | -0-                     |                      | 2658                   |        | 849                    | 2                   | Y                                    | -0-         |
| TOTAL GAS PROD:              |   | 14,661     |          |                         |                      | TOTAL CONDENSATE PROD: |        | -0-                    |                     |                                      |             |

| -----                        |   |            |          |                         |                      |                        |        |                        |                     |                                      |             |
|------------------------------|---|------------|----------|-------------------------|----------------------|------------------------|--------|------------------------|---------------------|--------------------------------------|-------------|
| GILLIAM, HASKELL D. GAS UNIT |   | WELL #:    |          | 1                       |                      | RRCID -> 083717        |        | COMPL. DATE 04/09/2006 |                     | TOTAL DEPTH 13170 PERF.11172 - 12847 |             |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | EOM BALANCE |
| -----                        |   |            |          |                         |                      |                        |        |                        |                     |                                      |             |
| 01                           |   | 38 N       | 38       | -0-                     | -0-                  | -0-                    |        | 38                     | 2                   | Y                                    | -0-         |
| 02                           |   | 28 N       | 16       | -0-                     | -12                  | -0-                    |        | 16                     | 2                   | Y                                    | -0-         |
| 03                           |   | 31 N       | 30       | -0-                     | -1                   | -0-                    |        | 30                     | 2                   | Y                                    | -0-         |
| 04                           |   | 43 N       | 43       | -0-                     | -0-                  | -0-                    |        | 43                     | 2                   | Y                                    | -0-         |
| 05                           |   | 40 N       | 40       | -0-                     | -0-                  | -0-                    |        | 40                     | 2                   | Y                                    | -0-         |
| 06                           |   | 79 N       | 79       | -0-                     | -0-                  | -0-                    |        | 79                     | 2                   | Y                                    | -0-         |
| 07                           |   | 40 N       | 40       | -0-                     | -0-                  | -0-                    |        | 40                     | 2                   | Y                                    | -0-         |
| 08                           |   | 44 N       | 44       | -0-                     | -0-                  | -0-                    |        | 44                     | 2                   | Y                                    | -0-         |
| 09                           |   | 90 N       | 25       | -0-                     | -65                  | -0-                    |        | 25                     | 2                   | Y                                    | -0-         |
| 10                           |   | 0          | 29       | -0-                     |                      | 29                     |        | 29                     | 2                   | Y                                    | -0-         |
| 11                           |   | 0          | 59       | -0-                     |                      | 88                     |        | 59                     | 2                   | Y                                    | -0-         |
| 12                           |   | 0          | 36       | -0-                     |                      | 124                    |        | 36                     | 2                   | Y                                    | -0-         |
| TOTAL GAS PROD:              |   | 479        |          |                         |                      | TOTAL CONDENSATE PROD: |        | -0-                    |                     |                                      |             |

| -----           |   |            |          |                         |                      |                        |        |                        |                     |                                      |             |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------------|--------|------------------------|---------------------|--------------------------------------|-------------|
| FAILS GAS UNIT  |   | WELL #:    |          | 1                       |                      | RRCID -> 122222        |        | COMPL. DATE 11/04/2005 |                     | TOTAL DEPTH 12850 PERF.10532 - 11650 |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | EOM BALANCE |
| -----           |   |            |          |                         |                      |                        |        |                        |                     |                                      |             |
| 01              |   | 183 N      | 183      | -0-                     | -0-                  | -0-                    |        | 183                    | 2                   | N                                    | -0-         |
| 02              |   | 161 N      | 161      | -0-                     | -0-                  | -0-                    |        | 161                    | 2                   | N                                    | -0-         |
| 03              |   | 248 N      | 206      | -0-                     | -42                  | -0-                    |        | 206                    | 2                   | N                                    | -0-         |
| 04              |   | 191 N      | 191      | -0-                     | -0-                  | -0-                    |        | 191                    | 2                   | N                                    | -0-         |
| 05              |   | 190 N      | 190      | -0-                     | -0-                  | -0-                    |        | 190                    | 2                   | N                                    | -0-         |
| 06              |   | 210 N      | 125      | -0-                     | -85                  | -0-                    |        | 125                    | 2                   | N                                    | -0-         |
| 07              |   | 189 N      | 189      | -0-                     | -0-                  | -0-                    |        | 189                    | 2                   | N                                    | -0-         |
| 08              |   | 300 N      | 300      | -0-                     | -0-                  | -0-                    |        | 300                    | 2                   | N                                    | -0-         |
| 09              |   | 154 N      | 154      | -0-                     | -0-                  | -0-                    |        | 154                    | 2                   | N                                    | -0-         |
| 10              |   | 0          | 226      | -0-                     |                      | 226                    |        | 226                    | 2                   | N                                    | -0-         |
| 11              |   | 0          | 175      | -0-                     |                      | 401                    |        | 175                    | 2                   | N                                    | -0-         |
| 12              |   | 0          | 181      | -0-                     |                      | 582                    |        | 181                    | 2                   | N                                    | -0-         |
| TOTAL GAS PROD: |   | 2,281      |          |                         |                      | TOTAL CONDENSATE PROD: |        | -0-                    |                     |                                      |             |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.// 32950 285 |          | NON-ASSOCIATED          |                      | CAPACITY                |       | CNTY: FREESTONE                      |            |   |           |            |                         |             |
|------------------------------|---|---------------------|----------|-------------------------|----------------------|-------------------------|-------|--------------------------------------|------------|---|-----------|------------|-------------------------|-------------|
| XTO ENERGY INC.              |   | //CONT.// 945936    |          |                         |                      |                         |       |                                      |            |   |           |            |                         |             |
| REED "R"                     |   | WELL #: 1           |          | RRCID -> 140719         |                      | COMPL. DATE 07/06/2011  |       | TOTAL DEPTH 11975 PERF.11274 - 11495 |            |   |           |            |                         |             |
| M                            | O | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE                  | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           |   | 0 N                 | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |
| 02                           |   | 0 N                 | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |
| 03                           |   | 0 N                 | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |
| 04                           |   | 0 N                 | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |
| 05                           |   | 0 N                 | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |
| 06                           |   | 0 N                 | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |
| 07                           |   | 0 N                 | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |
| 08                           |   | 0 N                 | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |
| 09                           |   | 0 N                 | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |
| 10                           |   | 0                   | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |
| 11                           |   | 0                   | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |
| 12                           |   | 0                   | -0-      | -0-                     | -0-                  | -0-                     |       |                                      |            | N | -0-       |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| GILLIAM, J.A. GU II |        | WELL #: 1 |     | RRCID -> 144078 |      | COMPL. DATE 03/25/1993 |   | TOTAL DEPTH 12700 PERF.11346 - 11484 |     |     |
|---------------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|-----|-----|
| 01                  | 1426 N | 893       | -0- | -533            | -0-  | 893                    | 2 | Y                                    | -0- | -0- |
| 02                  | 1232 N | 1137      | -0- | -95             | -0-  | 1137                   | 2 | Y                                    | -0- | -0- |
| 03                  | 1395 N | 1308      | -0- | -87             | -0-  | 1308                   | 2 | Y                                    | -0- | -0- |
| 04                  | 1168 N | 1168      | -0- | -0-             | -0-  | 1168                   | 2 | Y                                    | -0- | -0- |
| 05                  | 1271 N | 1220      | -0- | -51             | -0-  | 1220                   | 2 | Y                                    | -0- | -0- |
| 06                  | 1260 N | 1186      | -0- | -74             | -0-  | 1186                   | 2 | Y                                    | -0- | -0- |
| 07                  | 1209 N | 1092      | -0- | -117            | -0-  | 1092                   | 2 | Y                                    | -0- | -0- |
| 08                  | 1209 N | 959       | -0- | -250            | -0-  | 959                    | 2 | Y                                    | -0- | -0- |
| 09                  | 1200 N | 951       | -0- | -249            | -0-  | 951                    | 2 | Y                                    | -0- | -0- |
| 10                  | 0      | 1112      | -0- | 1112            | 1112 | 1112                   | 2 | Y                                    | -0- | -0- |
| 11                  | 0      | 968       | -0- | 968             | 2080 | 968                    | 2 | Y                                    | -0- | -0- |
| 12                  | 0      | 968       | -0- | 968             | 3048 | 968                    | 2 | Y                                    | -0- | -0- |

TOTAL GAS PROD: 12,962 TOTAL CONDENSATE PROD: -0-

| GILLIAM "B" NO. 1 GAS UNIT |       | WELL #: 2 |     | RRCID -> 145056 |     | COMPL. DATE 02/22/2008 |   | TOTAL DEPTH 12000 PERF. 8056 - 11533 |     |     |
|----------------------------|-------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|-----|-----|
| 01                         | 218 N | 218       | -0- | -0-             | -0- | 218                    | 2 | N                                    | -0- | -0- |
| 02                         | 204 N | 204       | -0- | -0-             | -0- | 204                    | 2 | N                                    | -0- | -0- |
| 03                         | 244 N | 244       | -0- | -0-             | -0- | 244                    | 2 | N                                    | -0- | -0- |
| 04                         | 226 N | 226       | -0- | -0-             | -0- | 226                    | 2 | N                                    | -0- | -0- |
| 05                         | 238 N | 238       | -0- | -0-             | -0- | 238                    | 2 | N                                    | -0- | -0- |
| 06                         | 234 N | 234       | -0- | -0-             | -0- | 234                    | 2 | N                                    | -0- | -0- |
| 07                         | 162 N | 162       | -0- | -0-             | -0- | 162                    | 2 | N                                    | -0- | -0- |
| 08                         | 155 N | 151       | -0- | -4              | -0- | 151                    | 2 | N                                    | -0- | -0- |
| 09                         | 150 N | 133       | -0- | -17             | -0- | 133                    | 2 | N                                    | -0- | -0- |
| 10                         | 0     | 105       | -0- | 105             | 105 | 105                    | 2 | N                                    | -0- | -0- |
| 11                         | 0     | 94        | -0- | 94              | 199 | 94                     | 2 | N                                    | -0- | -0- |
| 12                         | 0     | 118       | -0- | 118             | 317 | 118                    | 2 | N                                    | -0- | -0- |

TOTAL GAS PROD: 2,127 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| HUDSON "A"                   |   | WELL #:    |                  | 1                      | RRCID ->       | 146834               | COMPL. DATE          | 09/21/1993      | TOTAL DEPTH | 11790                | PERF. 8364 - 11684 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT             | CODE        | AMT                  | BALANCE            |
| 01                           |   | 2914 X     | 2393             | -0-                    | -521           | -0-                  | 2393 2               | N               | -0-         |                      | -0-                |
| 02                           |   | 2569 N     | 2569             | -0-                    | -0-            | -0-                  | 2569 2               | N               | -0-         |                      | -0-                |
| 03                           |   | 2542 N     | 1548             | -0-                    | -994           | -0-                  | 1548 2               | N               | -0-         |                      | -0-                |
| 04                           |   | 2310 N     | 2240             | -0-                    | -70            | -0-                  | 2240 2               | N               | -0-         |                      | -0-                |
| 05                           |   | 2852 N     | 2264             | -0-                    | -588           | -0-                  | 2264 2               | N               | -0-         |                      | -0-                |
| 06                           |   | 3000 N     | 6032             | -0-                    | 3032           | 3032                 | 6032 2               | N               | -0-         |                      | -0-                |
| 07                           |   | 3100 N     | 11011            | -0-                    | 7911           | 10943                | 11011 2              | N               | -0-         |                      | -0-                |
| 08                           |   | 3100 N     | 6335             | -0-                    | 3235           | 14178                | 6335 2               | N               | -0-         |                      | -0-                |
| 09                           |   | 19459 X    | 5281             | -0-                    | -14178         | -0-                  | 5281 2               | N               | -0-         |                      | -0-                |
| 10                           |   | 0          | 4614             | -0-                    | 4614           | 4614                 | 4614 2               | N               | -0-         |                      | -0-                |
| 11                           |   | 0          | 3430             | -0-                    | 3430           | 8044                 | 3430 2               | N               | -0-         |                      | -0-                |
| 12                           |   | 0          | 3009             | -0-                    | 3009           | 11053                | 3009 2               | N               | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   | 50,726     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| MCWATTERS, T. H. |   | WELL #:    |                  | 3                      | RRCID ->    | 147373               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12900                | PERF.10521 - 12848 |
|------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | BALANCE            |
| 01               |   | 2188 N     | 2188             | -0-                    | -0-         | -0-                  | 2188 2               | Y          | -0-         |                      | -0-                |
| 02               |   | 1538 N     | 1538             | -0-                    | -0-         | -0-                  | 1538 2               | Y          | -0-         |                      | -0-                |
| 03               |   | 2263 N     | 1991             | -0-                    | -272        | -0-                  | 1991 2               | Y          | -0-         |                      | -0-                |
| 04               |   | 2130 N     | 1775             | -0-                    | -355        | -0-                  | 1775 2               | Y          | -0-         |                      | -0-                |
| 05               |   | 1705 N     | 1286             | -0-                    | -419        | -0-                  | 1286 2               | Y          | -0-         |                      | -0-                |
| 06               |   | 1920 N     | 1493             | -0-                    | -427        | -0-                  | 1493 2               | Y          | -0-         |                      | -0-                |
| 07               |   | 2173 N     | 2173             | -0-                    | -0-         | -0-                  | 2173 2               | Y          | -0-         |                      | -0-                |
| 08               |   | 1480 N     | 1480             | -0-                    | -0-         | -0-                  | 1480 2               | Y          | -0-         |                      | -0-                |
| 09               |   | 1500 N     | 734              | -0-                    | -766        | -0-                  | 734 2                | Y          | -0-         |                      | -0-                |
| 10               |   | 0          | 790              | -0-                    | 790         | 790                  | 790 2                | Y          | -0-         |                      | -0-                |
| 11               |   | 0          | 920              | -0-                    | 920         | 1710                 | 920 2                | Y          | -0-         |                      | -0-                |
| 12               |   | 0          | 940              | -0-                    | 940         | 2650                 | 940 2                | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD:  |   | 17,308     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| GILLIAM "C" NO. 1 GAS UNIT |   | WELL #:    |                  | 3                      | RRCID ->    | 148437               | COMPL. DATE          | 12/28/1993 | TOTAL DEPTH | 11846                | PERF. 8622 - 11728 |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | BALANCE            |
| 01                         |   | 186 N      | 157              | -0-                    | -29         | -0-                  | 157 2                | N          | -0-         |                      | -0-                |
| 02                         |   | 140 N      | 129              | -0-                    | -11         | -0-                  | 129 2                | N          | -0-         |                      | -0-                |
| 03                         |   | 258 N      | 258              | -0-                    | -0-         | -0-                  | 258 2                | N          | -0-         |                      | -0-                |
| 04                         |   | 174 N      | 174              | -0-                    | -0-         | -0-                  | 174 2                | N          | -0-         |                      | -0-                |
| 05                         |   | 199 N      | 199              | -0-                    | -0-         | -0-                  | 199 2                | N          | -0-         |                      | -0-                |
| 06                         |   | 240 N      | 236              | -0-                    | -4          | -0-                  | 236 2                | N          | -0-         |                      | -0-                |
| 07                         |   | 186 N      | 185              | -0-                    | -1          | -0-                  | 185 2                | N          | -0-         |                      | -0-                |
| 08                         |   | 197 N      | 197              | -0-                    | -0-         | -0-                  | 197 2                | N          | -0-         |                      | -0-                |
| 09                         |   | 240 N      | 184              | -0-                    | -56         | -0-                  | 184 2                | N          | -0-         |                      | -0-                |
| 10                         |   | 0          | 206              | -0-                    | 206         | 206                  | 206 2                | N          | -0-         |                      | -0-                |
| 11                         |   | 0          | 196              | -0-                    | 196         | 402                  | 196 2                | N          | -0-         |                      | -0-                |
| 12                         |   | 0          | 189              | -0-                    | 189         | 591                  | 189 2                | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:            |   | 2,310      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| FREESTONE (CV-BOSSIER CONS.) |          | //CONT.// 32950 285 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|------------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.              |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| HUDSON "A"                   |          | WELL #: 2           |                         | RRCID -> 148703      |                         | COMPL. DATE 12/23/1993 |                     | TOTAL DEPTH 11850 PERF. 8356 - 11509 |                     |   |           |       |                     |       |                     |             |
| M                            | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:              |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |   |           |       |                     |       |                     |             |

| FOREMAN "B" NO.1 GAS UNIT |        | WELL #: 1 |     | RRCID -> 148922 |      | COMPL. DATE 08/28/2008 |   | TOTAL DEPTH 11875 PERF. 8230 - 11746 |  |   |     |  |  |  |  |     |
|---------------------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                        | 1426 X | 1181      | -0- | -245            | -0-  | 1181                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 02                        | 1148 X | 991       | -0- | -157            | -0-  | 991                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 03                        | 1240 X | 1017      | -0- | -223            | -0-  | 1017                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 04                        | 1200 X | 1115      | -0- | -85             | -0-  | 1115                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 05                        | 1178 X | 1153      | -0- | -25             | -0-  | 1153                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 06                        | 1166 X | 1166      | -0- | -0-             | -0-  | 1166                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 07                        | 1212 X | 1212      | -0- | -0-             | -0-  | 1212                   | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 08                        | 1147 X | 928       | -0- | -219            | -0-  | 928                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 09                        | 1170 X | 763       | -0- | -407            | -0-  | 763                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 10                        | 0      | 730       | -0- | 730             | 730  | 730                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 11                        | 0      | 690       | -0- | 690             | 1420 | 690                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 12                        | 0      | 657       | -0- | 657             | 2077 | 657                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:           |        | 11,603    |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |  |   |     |  |  |  |  |     |

| HEATON NO. 1 GAS UNIT |       | WELL #: 1 |     | RRCID -> 148983 |      | COMPL. DATE 02/01/1996 |   | TOTAL DEPTH 12753 PERF. 8306 - 8700 |   |   |     |   |   |  |  |     |
|-----------------------|-------|-----------|-----|-----------------|------|------------------------|---|-------------------------------------|---|---|-----|---|---|--|--|-----|
| 01                    | 475 N | 475       | -0- | -0-             | -0-  | 475                    | 2 |                                     |   | N | -0- |   |   |  |  | -0- |
| 02                    | 420 N | 372       | -0- | -48             | -0-  | 372                    | 2 |                                     |   | N | -0- |   |   |  |  | -0- |
| 03                    | 464 N | 464       | -0- | -0-             | -0-  | 462                    | 2 | 2                                   | 9 | N | 2   | 2 | 8 |  |  | -0- |
| 04                    | 450 N | 376       | -0- | -74             | -0-  | 376                    | 2 |                                     |   | N | -0- |   |   |  |  | -0- |
| 05                    | 403 N | 372       | -0- | -31             | -0-  | 371                    | 2 | 1                                   | 9 | N | 1   | 1 | 8 |  |  | -0- |
| 06                    | 450 N | 371       | -0- | -79             | -0-  | 370                    | 2 | 1                                   | 9 | N | 1   | 1 | 8 |  |  | -0- |
| 07                    | 403 N | 371       | -0- | -32             | -0-  | 370                    | 2 | 1                                   | 9 | N | 1   | 1 | 8 |  |  | -0- |
| 08                    | 404 N | 404       | -0- | -0-             | -0-  | 403                    | 2 | 1                                   | 9 | N | 1   | 1 | 8 |  |  | -0- |
| 09                    | 410 N | 410       | -0- | -0-             | -0-  | 410                    | 2 |                                     |   | N | -0- |   |   |  |  | -0- |
| 10                    | 0     | 348       | -0- | 348             | 348  | 347                    | 2 | 1                                   | 9 | N | 1   | 1 | 8 |  |  | -0- |
| 11                    | 0     | 394       | -0- | 394             | 742  | 393                    | 2 | 1                                   | 9 | N | 1   | 1 | 8 |  |  | -0- |
| 12                    | 0     | 406       | -0- | 406             | 1148 | 405                    | 2 | 1                                   | 9 | N | 1   | 1 | 8 |  |  | -0- |
| TOTAL GAS PROD:       |       | 4,763     |     |                 |      | TOTAL CONDENSATE PROD: |   | 9                                   |   |   |     |   |   |  |  |     |

| -----                        |   |            |          |                         |                      |                        |        |                        |                     |       |                                      |             |
|------------------------------|---|------------|----------|-------------------------|----------------------|------------------------|--------|------------------------|---------------------|-------|--------------------------------------|-------------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 32950 285               | NON-ASSOCIATED       |                        |        | CAPACITY               |                     |       | CNTY: FREESTONE                      |             |
| XTO ENERGY INC.              |   | //CONT.//  |          | 945936                  |                      |                        |        |                        |                     |       |                                      |             |
| GILLIAM "B" NO. 1 GAS UNIT   |   | WELL #:    |          | 1                       | RRCID -> 149546      |                        |        | COMPL. DATE 09/06/1984 |                     |       | TOTAL DEPTH 12000 PERF.11459 - 11663 |             |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE                  | EOM BALANCE |
| -----                        |   |            |          |                         |                      |                        |        |                        |                     |       |                                      |             |
| 01                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 02                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 03                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 04                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 05                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 06                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 07                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 08                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 09                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 10                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 11                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 12                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| TOTAL GAS PROD:              |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD: |        |                        | -0-                 |       |                                      |             |

| -----                      |   |            |          |                         |                      |                        |        |                        |                     |       |                                      |             |
|----------------------------|---|------------|----------|-------------------------|----------------------|------------------------|--------|------------------------|---------------------|-------|--------------------------------------|-------------|
| GILLIAM "C" NO. 1 GAS UNIT |   | WELL #:    |          | 1                       | RRCID -> 149583      |                        |        | COMPL. DATE 04/06/1994 |                     |       | TOTAL DEPTH 11870 PERF.11525 - 11760 |             |
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE                  | EOM BALANCE |
| -----                      |   |            |          |                         |                      |                        |        |                        |                     |       |                                      |             |
| 01                         |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 02                         |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 03                         |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 04                         |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 05                         |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 06                         |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 07                         |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 08                         |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 09                         |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 10                         |   | 0          | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 11                         |   | 0          | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| 12                         |   | 0          | -0-      | -0-                     | -0-                  | -0-                    |        |                        |                     |       | N                                    | -0-         |
| TOTAL GAS PROD:            |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD: |        |                        | -0-                 |       |                                      |             |

| -----            |   |            |          |                         |                      |                        |        |                        |                     |       |                                      |             |
|------------------|---|------------|----------|-------------------------|----------------------|------------------------|--------|------------------------|---------------------|-------|--------------------------------------|-------------|
| MCWATTERS, T. H. |   | WELL #:    |          | 5                       | RRCID -> 149644      |                        |        | COMPL. DATE 05/23/2012 |                     |       | TOTAL DEPTH 12170 PERF. 8464 - 12032 |             |
| M                | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE                  | EOM BALANCE |
| -----            |   |            |          |                         |                      |                        |        |                        |                     |       |                                      |             |
| 01               |   | 1829 N     | 1818     | -0-                     | -11                  | -0-                    |        | 1818                   | 2                   |       | Y                                    | -0-         |
| 02               |   | 2100 N     | 1604     | -0-                     | -496                 | -0-                    |        | 1604                   | 2                   |       | Y                                    | -0-         |
| 03               |   | 2201 N     | 1833     | -0-                     | -368                 | -0-                    |        | 1833                   | 2                   |       | Y                                    | -0-         |
| 04               |   | 2191 N     | 2191     | -0-                     | -0-                  | -0-                    |        | 2191                   | 2                   |       | Y                                    | -0-         |
| 05               |   | 2366 N     | 2366     | -0-                     | -0-                  | -0-                    |        | 2366                   | 2                   |       | Y                                    | -0-         |
| 06               |   | 2262 N     | 2262     | -0-                     | -0-                  | -0-                    |        | 2262                   | 2                   |       | Y                                    | -0-         |
| 07               |   | 2263 N     | 2156     | -0-                     | -107                 | -0-                    |        | 2156                   | 2                   |       | Y                                    | -0-         |
| 08               |   | 2356 N     | 2275     | -0-                     | -81                  | -0-                    |        | 2275                   | 2                   |       | Y                                    | -0-         |
| 09               |   | 2250 N     | 2069     | -0-                     | -181                 | -0-                    |        | 2069                   | 2                   |       | Y                                    | -0-         |
| 10               |   | 0          | 2300     | -0-                     | 2300                 | 2300                   |        | 2300                   | 2                   |       | Y                                    | -0-         |
| 11               |   | 0          | 1951     | -0-                     | 1951                 | 4251                   |        | 1951                   | 2                   |       | Y                                    | -0-         |
| 12               |   | 0          | 2162     | -0-                     | 2162                 | 6413                   |        | 2162                   | 2                   |       | Y                                    | -0-         |
| TOTAL GAS PROD:  |   |            | 24,987   |                         |                      | TOTAL CONDENSATE PROD: |        |                        | -0-                 |       |                                      |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                         |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| GILLIAM "B" NO. 1 GAS UNIT WELL #: 3 RRCID -> 150484 COMPL. DATE 04/07/1994 TOTAL DEPTH 11804 PERF. 8288 - 11570 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 93 N       | 44       | -0-                     | -49                  | -0-                     | 44    | 2                   |            | N | -0-       |                           |              | -0-         |
| 02   |   | 56 N       | 22       | -0-                     | -34                  | -0-                     | 22    | 2                   |            | N | -0-       |                           |              | -0-         |
| 03   |   | 62 N       | 22       | -0-                     | -40                  | -0-                     | 22    | 2                   |            | N | -0-       |                           |              | -0-         |
| 04   |   | 30 N       | 1        | -0-                     | -29                  | -0-                     | 1     | 2                   |            | N | -0-       |                           |              | -0-         |
| 05   |   | 32 N       | 32       | -0-                     | -0-                  | -0-                     | 32    | 2                   |            | N | -0-       |                           |              | -0-         |
| 06   |   | 36 N       | 36       | -0-                     | -0-                  | -0-                     | 36    | 2                   |            | N | -0-       |                           |              | -0-         |
| 07   |   | 27 N       | 27       | -0-                     | -0-                  | -0-                     | 27    | 2                   |            | N | -0-       |                           |              | -0-         |
| 08   |   | 31 N       | 29       | -0-                     | -2                   | -0-                     | 29    | 2                   |            | N | -0-       |                           |              | -0-         |
| 09   |   | 37 N       | 37       | -0-                     | -0-                  | -0-                     | 37    | 2                   |            | N | -0-       |                           |              | -0-         |
| 10   |   | 0          | 59       | -0-                     | 59                   | 59                      | 59    | 2                   |            | N | -0-       |                           |              | -0-         |
| 11   |   | 0          | 22       | -0-                     | 22                   | 81                      | 22    | 2                   |            | N | -0-       |                           |              | -0-         |
| 12   |   | 0          | 57       | -0-                     | 57                   | 138                     | 57    | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 388      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----  |  |        |        |     |      |                        |      |   |     |   |     |  |  |     |
|--|--|--------|--------|-----|------|------------------------|------|---|-----|---|-----|--|--|-----|
| HUDSON "A" WELL #: 3 RRCID -> 150768 COMPL. DATE 05/23/1994 TOTAL DEPTH 11760 PERF. 8319 - 11596 |  |        |        |     |      |                        |      |   |     |   |     |  |  |     |
| -----  |  |        |        |     |      |                        |      |   |     |   |     |  |  |     |
| 01   |  | 2334 N | 2334   | -0- | -0-  | -0-                    | 2334 | 2 |     | N | -0- |  |  | -0- |
| 02   |  | 2095 N | 2095   | -0- | -0-  | -0-                    | 2095 | 2 |     | N | -0- |  |  | -0- |
| 03   |  | 2318 N | 2318   | -0- | -0-  | -0-                    | 2318 | 2 |     | N | -0- |  |  | -0- |
| 04   |  | 2231 N | 2231   | -0- | -0-  | -0-                    | 2231 | 2 |     | N | -0- |  |  | -0- |
| 05   |  | 2299 N | 2299   | -0- | -0-  | -0-                    | 2299 | 2 |     | N | -0- |  |  | -0- |
| 06   |  | 2138 N | 2138   | -0- | -0-  | -0-                    | 2138 | 2 |     | N | -0- |  |  | -0- |
| 07   |  | 2291 N | 2291   | -0- | -0-  | -0-                    | 2291 | 2 |     | N | -0- |  |  | -0- |
| 08   |  | 2269 N | 2269   | -0- | -0-  | -0-                    | 2269 | 2 |     | N | -0- |  |  | -0- |
| 09   |  | 2178 N | 2178   | -0- | -0-  | -0-                    | 2178 | 2 |     | N | -0- |  |  | -0- |
| 10   |  | 0      | 2184   | -0- | 2184 | 2184                   | 2184 | 2 |     | N | -0- |  |  | -0- |
| 11   |  | 0      | 2083   | -0- | 2083 | 4267                   | 2083 | 2 |     | N | -0- |  |  | -0- |
| 12   |  | 0      | 2150   | -0- | 2150 | 6417                   | 2150 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 26,570 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

| -----  |  |       |       |     |      |                        |     |   |     |   |     |  |  |     |
|--|--|-------|-------|-----|------|------------------------|-----|---|-----|---|-----|--|--|-----|
| REED "P" NO.1 GAS UNIT WELL #: 2 RRCID -> 150944 COMPL. DATE 06/23/1994 TOTAL DEPTH 11912 PERF. 8414 - 11769 |  |       |       |     |      |                        |     |   |     |   |     |  |  |     |
| -----  |  |       |       |     |      |                        |     |   |     |   |     |  |  |     |
| 01   |  | 458 N | 458   | -0- | -0-  | -0-                    | 458 | 2 |     | N | -0- |  |  | -0- |
| 02   |  | 476 N | 458   | -0- | -18  | -0-                    | 458 | 2 |     | N | -0- |  |  | -0- |
| 03   |  | 465 N | 420   | -0- | -45  | -0-                    | 420 | 2 |     | N | -0- |  |  | -0- |
| 04   |  | 485 N | 485   | -0- | -0-  | -0-                    | 485 | 2 |     | N | -0- |  |  | -0- |
| 05   |  | 496 N | 377   | -0- | -119 | -0-                    | 377 | 2 |     | N | -0- |  |  | -0- |
| 06   |  | 457 N | 457   | -0- | -0-  | -0-                    | 457 | 2 |     | N | -0- |  |  | -0- |
| 07   |  | 496 N | 460   | -0- | -36  | -0-                    | 460 | 2 |     | N | -0- |  |  | -0- |
| 08   |  | 372 N | 359   | -0- | -13  | -0-                    | 359 | 2 |     | N | -0- |  |  | -0- |
| 09   |  | 458 N | 458   | -0- | -0-  | -0-                    | 458 | 2 |     | N | -0- |  |  | -0- |
| 10   |  | 0     | 390   | -0- | 390  | 390                    | 390 | 2 |     | N | -0- |  |  | -0- |
| 11   |  | 0     | 478   | -0- | 478  | 868                    | 478 | 2 |     | N | -0- |  |  | -0- |
| 12   |  | 0     | 375   | -0- | 375  | 1243                   | 375 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |       | 5,175 |     |      | TOTAL CONDENSATE PROD: |     |   | -0- |   |     |  |  |     |

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 MORTON NO. 1 GAS UNIT WELL #: 3 RRCID -> 151026 COMPL. DATE N/A TOTAL DEPTH 11821 PERF. 8283 - 11700

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|-----------------------|-------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01  | 1032 N     | 1032     | -0-                     | -0-                   | -0-                     | 1032 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02  | 859 N      | 859      | -0-                     | -0-                   | -0-                     | 859 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 03  | 1278 N     | 1278     | -0-                     | -0-                   | -0-                     | 1278 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 04  | 1080 N     | 1080     | -0-                     | -0-                   | -0-                     | 1080 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 05  | 1335 N     | 1335     | -0-                     | -0-                   | -0-                     | 1335 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 06  | 1168 N     | 1168     | -0-                     | -0-                   | -0-                     | 1168 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 07  | 1155 N     | 1155     | -0-                     | -0-                   | -0-                     | 1155 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 08  | 1209 N     | 1209     | -0-                     | -0-                   | -0-                     | 1209 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 09  | 1221 N     | 1221     | -0-                     | -0-                   | -0-                     | 1221 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10  | 0          | 1313     | -0-                     | 1313                  | 1313                    | 1313 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 11  | 0          | 1188     | -0-                     | 1188                  | 2501                    | 1188 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 12  | 0          | 1132     | -0-                     | 1132                  | 3633                    | 1132 2                    |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 13,970 TOTAL CONDENSATE PROD: -0-

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HEATON NO. 1 GAS UNIT WELL #: 3 RRCID -> 151831 COMPL. DATE 06/26/2004 TOTAL DEPTH 11850 PERF. 8345 - 11376

|    |       |     |     |     |      |       |  |   |     |  |  |     |
|----|-------|-----|-----|-----|------|-------|--|---|-----|--|--|-----|
| 01 | 387 N | 387 | -0- | -0- | -0-  | 387 2 |  | N | -0- |  |  | -0- |
| 02 | 365 N | 365 | -0- | -0- | -0-  | 365 2 |  | N | -0- |  |  | -0- |
| 03 | 372 N | 352 | -0- | -20 | -0-  | 352 2 |  | N | -0- |  |  | -0- |
| 04 | 360 N | 312 | -0- | -48 | -0-  | 312 2 |  | N | -0- |  |  | -0- |
| 05 | 372 N | 345 | -0- | -27 | -0-  | 345 2 |  | N | -0- |  |  | -0- |
| 06 | 345 N | 345 | -0- | -0- | -0-  | 345 2 |  | N | -0- |  |  | -0- |
| 07 | 364 N | 364 | -0- | -0- | -0-  | 364 2 |  | N | -0- |  |  | -0- |
| 08 | 378 N | 378 | -0- | -0- | -0-  | 378 2 |  | N | -0- |  |  | -0- |
| 09 | 369 N | 369 | -0- | -0- | -0-  | 369 2 |  | N | -0- |  |  | -0- |
| 10 | 0     | 381 | -0- | 381 | 381  | 381 2 |  | N | -0- |  |  | -0- |
| 11 | 0     | 394 | -0- | 394 | 775  | 394 2 |  | N | -0- |  |  | -0- |
| 12 | 0     | 412 | -0- | 412 | 1187 | 412 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,404 TOTAL CONDENSATE PROD: -0-

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HARLOW, S. J. GAS UNIT WELL #: 2 RRCID -> 152616 COMPL. DATE 10/04/1994 TOTAL DEPTH 11800 PERF. 8374 - 11572

|    |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 | 1747 N | 1747 | -0- | -0-  | -0-  | 1747 2 |  | N | -0- |  |  | -0- |
| 02 | 951 N  | 951  | -0- | -0-  | -0-  | 951 2  |  | N | -0- |  |  | -0- |
| 03 | 806 N  | 784  | -0- | -22  | -0-  | 784 2  |  | N | -0- |  |  | -0- |
| 04 | 780 N  | 648  | -0- | -132 | -0-  | 648 2  |  | N | -0- |  |  | -0- |
| 05 | 806 N  | 608  | -0- | -198 | -0-  | 608 2  |  | N | -0- |  |  | -0- |
| 06 | 2170 N | 2170 | -0- | -0-  | -0-  | 2170 2 |  | N | -0- |  |  | -0- |
| 07 | 2082 N | 2082 | -0- | -0-  | -0-  | 2082 2 |  | N | -0- |  |  | -0- |
| 08 | 1347 N | 1347 | -0- | -0-  | -0-  | 1347 2 |  | N | -0- |  |  | -0- |
| 09 | 1838 N | 1838 | -0- | -0-  | -0-  | 1838 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 1760 | -0- | 1760 | 1760 | 1760 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 1653 | -0- | 1653 | 3413 | 1653 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 1579 | -0- | 1579 | 4992 | 1579 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 17,167 TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                      |              |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|--------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                      |              |
| THOMAS, H.D. ET AL           |   | WELL #:    |                  | 2                      | RRCID ->       | 152673               | COMPL. DATE          | 11/02/1994      | TOTAL DEPTH | 11850                | PERF.                | 8337 - 11585 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM          |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE      |
| 01                           |   | 1816 N     | 1816             | -0-                    | -0-            | -0-                  | 1816 2               | N               | -0-         |                      |                      | -0-          |
| 02                           |   | 1881 N     | 1881             | -0-                    | -0-            | -0-                  | 1881 2               | N               | -0-         |                      |                      | -0-          |
| 03                           |   | 2278 N     | 2278             | -0-                    | -0-            | -0-                  | 2278 2               | N               | -0-         |                      |                      | -0-          |
| 04                           |   | 2798 N     | 2798             | -0-                    | -0-            | -0-                  | 2798 2               | N               | -0-         |                      |                      | -0-          |
| 05                           |   | 2030 N     | 2030             | -0-                    | -0-            | -0-                  | 2030 2               | N               | -0-         |                      |                      | -0-          |
| 06                           |   | 2225 N     | 2225             | -0-                    | -0-            | -0-                  | 2225 2               | N               | -0-         |                      |                      | -0-          |
| 07                           |   | 1950 N     | 1950             | -0-                    | -0-            | -0-                  | 1950 2               | N               | -0-         |                      |                      | -0-          |
| 08                           |   | 2124 N     | 2124             | -0-                    | -0-            | -0-                  | 2124 2               | N               | -0-         |                      |                      | -0-          |
| 09                           |   | 1813 N     | 1813             | -0-                    | -0-            | -0-                  | 1813 2               | N               | -0-         |                      |                      | -0-          |
| 10                           |   | 0          | 2695             | -0-                    | 2695           | 2695                 | 2695 2               | N               | -0-         |                      |                      | -0-          |
| 11                           |   | 0          | 1838             | -0-                    | 1838           | 4533                 | 1838 2               | N               | -0-         |                      |                      | -0-          |
| 12                           |   | 0          | 1768             | -0-                    | 1768           | 6301                 | 1768 2               | N               | -0-         |                      |                      | -0-          |
| TOTAL GAS PROD:              |   | 25,216     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                      |              |

| GILLIAM "C" NO. 1 GAS UNIT |     | WELL #: |     | 4                      | RRCID -> | 153467 | COMPL. DATE | 12/09/1994 | TOTAL DEPTH | 11920 | PERF. | 8264 - 11760 |
|----------------------------|-----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|--------------|
| 01                         | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| 02                         | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| 03                         | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| 04                         | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| 05                         | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| 06                         | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| 07                         | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| 08                         | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| 09                         | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| 10                         | 0   | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| 11                         | 0   | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| 12                         | 0   | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-          |
| TOTAL GAS PROD:            |     | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |              |

| MORTON NO. 1 GAS UNIT |     | WELL #: |     | 4                      | RRCID -> | 153520 | COMPL. DATE | 07/11/1995 | TOTAL DEPTH | 11850 | PERF. | 8292 - 11738 |
|-----------------------|-----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|--------------|
| 01                    | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| 02                    | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| 03                    | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| 04                    | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| 05                    | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| 06                    | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| 07                    | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| 08                    | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| 09                    | 0 N | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| 10                    | 0   | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| 11                    | 0   | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| 12                    | 0   | -0-     | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | 60           |
| TOTAL GAS PROD:       |     | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |              |

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KENNEDY "A" WELL #: 1 RRCID -> 153805 COMPL. DATE 12/13/1994 TOTAL DEPTH 11850 PERF. 8264 - 11396

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01 | 713 N      | 669      | -0-                     | -44                  | -0-                     | 669                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 02 | 640 N      | 640      | -0-                     | -0-                  | -0-                     | 640                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 03 | 589 N      | 524      | -0-                     | -65                  | -0-                     | 524                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 04 | 691 N      | 691      | -0-                     | -0-                  | -0-                     | 691                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 05 | 713 N      | 595      | -0-                     | -118                 | -0-                     | 595                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 06 | 613 N      | 613      | -0-                     | -0-                  | -0-                     | 613                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 07 | 713 N      | 603      | -0-                     | -110                 | -0-                     | 603                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 08 | 685 N      | 685      | -0-                     | -0-                  | -0-                     | 685                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 09 | 600 N      | 589      | -0-                     | -11                  | -0-                     | 589                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 10 | 0          | 701      | -0-                     | 701                  | 701                     | 701                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 11 | 0          | 579      | -0-                     | 579                  | 1280                    | 579                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 12 | 0          | 684      | -0-                     | 684                  | 1964                    | 684                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |

TOTAL GAS PROD: 7,573 TOTAL CONDENSATE PROD: -0-

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HEATON NO. 1 GAS UNIT WELL #: 4 RRCID -> 153905 COMPL. DATE 01/07/1995 TOTAL DEPTH 11850 PERF. 8141 - 11342

|    |          |     |     |     |     |  |  |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HEATON NO. 1 GAS UNIT WELL #: 5 RRCID -> 154505 COMPL. DATE 04/04/1995 TOTAL DEPTH 11850 PERF. 8330 - 11637

|    |     |     |     |     |     |  |  |  |  |   |     |  |  |     |
|----|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|
| 01 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 02 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 03 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 04 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 05 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 06 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 07 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 08 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 09 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 10 | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 11 | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 12 | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                  |                  |         |
|------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                  |                  |                  |             |       |                  |                  |         |
| GILLIAM, J.A. GU II          |   | WELL #:    |                  | 2            | RRCID ->       | 154672           | COMPL. DATE      | 05/23/1995       | TOTAL DEPTH | 11896 | PERF.            | 8362 - 11574     |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                           |   | 976 N      | 976              | -0-          | -0-            | -0-              | 976 2            |                  | N           | -0-   |                  |                  | -0-     |
| 02                           |   | 1668 N     | 1668             | -0-          | -0-            | -0-              | 1668 2           |                  | N           | -0-   |                  |                  | -0-     |
| 03                           |   | 1919 N     | 1919             | -0-          | -0-            | -0-              | 1919 2           |                  | N           | -0-   |                  |                  | -0-     |
| 04                           |   | 1923 N     | 1923             | -0-          | -0-            | -0-              | 1923 2           |                  | N           | -0-   |                  |                  | -0-     |
| 05                           |   | 2126 N     | 2126             | -0-          | -0-            | -0-              | 2126 2           |                  | N           | -0-   |                  |                  | -0-     |
| 06                           |   | 1922 N     | 1922             | -0-          | -0-            | -0-              | 1922 2           |                  | N           | -0-   |                  |                  | -0-     |
| 07                           |   | 1780 N     | 1780             | -0-          | -0-            | -0-              | 1780 2           |                  | N           | -0-   |                  |                  | -0-     |
| 08                           |   | 1751 N     | 1751             | -0-          | -0-            | -0-              | 1751 2           |                  | N           | -0-   |                  |                  | -0-     |
| 09                           |   | 1553 N     | 1553             | -0-          | -0-            | -0-              | 1553 2           |                  | N           | -0-   |                  |                  | -0-     |
| 10                           |   | 0          | 1550             | -0-          | 1550           | 1550             | 1550 2           |                  | N           | -0-   |                  |                  | -0-     |
| 11                           |   | 0          | 1458             | -0-          | 1458           | 3008             | 1458 2           |                  | N           | -0-   |                  |                  | -0-     |
| 12                           |   | 0          | 1104             | -0-          | 1104           | 4112             | 1104 2           |                  | N           | -0-   |                  |                  | -0-     |

TOTAL GAS PROD: 19,730

TOTAL CONDENSATE PROD: -0-

| GILLIAM "B" NO. 1 GAS UNIT |  | WELL #: |     | 4   | RRCID -> | 154747 | COMPL. DATE | 02/25/1995 | TOTAL DEPTH | 11850 | PERF. | 8238 - 11560 |     |
|----------------------------|--|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|-------|--------------|-----|
| 01                         |  | 62 N    | 62  | -0- | -0-      | -0-    | 62 2        |            | N           | -0-   |       |              | -0- |
| 02                         |  | 62 N    | 62  | -0- | -0-      | -0-    | 62 2        |            | N           | -0-   |       |              | -0- |
| 03                         |  | 62 N    | 59  | -0- | -3       | -0-    | 59 2        |            | N           | -0-   |       |              | -0- |
| 04                         |  | 98 N    | 98  | -0- | -0-      | -0-    | 98 2        |            | N           | -0-   |       |              | -0- |
| 05                         |  | 79 N    | 79  | -0- | -0-      | -0-    | 79 2        |            | N           | -0-   |       |              | -0- |
| 06                         |  | 92 N    | 92  | -0- | -0-      | -0-    | 92 2        |            | N           | -0-   |       |              | -0- |
| 07                         |  | 64 N    | 64  | -0- | -0-      | -0-    | 64 2        |            | N           | -0-   |       |              | -0- |
| 08                         |  | 97 N    | 97  | -0- | -0-      | -0-    | 97 2        |            | N           | -0-   |       |              | -0- |
| 09                         |  | 104 N   | 104 | -0- | -0-      | -0-    | 104 2       |            | N           | -0-   |       |              | -0- |
| 10                         |  | 0       | 90  | -0- | 90       | 90     | 90 2        |            | N           | -0-   |       |              | -0- |
| 11                         |  | 0       | 90  | -0- | 90       | 180    | 90 2        |            | N           | -0-   |       |              | -0- |
| 12                         |  | 0       | 59  | -0- | 59       | 239    | 59 2        |            | N           | -0-   |       |              | -0- |

TOTAL GAS PROD: 956

TOTAL CONDENSATE PROD: -0-

| MORTON NO. 1 GAS UNIT |  | WELL #: |      | 5   | RRCID -> | 155570 | COMPL. DATE | 05/18/1995 | TOTAL DEPTH | 11850 | PERF. | 8277 - 11710 |     |
|-----------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|-------|--------------|-----|
| 01                    |  | 1860 N  | 1815 | -0- | -45      | -0-    | 1815 2      |            | N           | -0-   |       |              | -0- |
| 02                    |  | 1540 N  | 1526 | -0- | -14      | -0-    | 1526 2      |            | N           | -0-   |       |              | -0- |
| 03                    |  | 1767 N  | 1687 | -0- | -80      | -0-    | 1687 2      |            | N           | -0-   |       |              | -0- |
| 04                    |  | 1770 N  | 1572 | -0- | -198     | -0-    | 1572 2      |            | N           | -0-   |       |              | -0- |
| 05                    |  | 1705 N  | 1534 | -0- | -171     | -0-    | 1534 2      |            | N           | -0-   |       |              | -0- |
| 06                    |  | 1620 N  | 1501 | -0- | -119     | -0-    | 1501 2      |            | N           | -0-   |       |              | -0- |
| 07                    |  | 1612 N  | 1551 | -0- | -61      | -0-    | 1551 2      |            | N           | -0-   |       |              | -0- |
| 08                    |  | 1685 N  | 1685 | -0- | -0-      | -0-    | 1685 2      |            | N           | -0-   |       |              | -0- |
| 09                    |  | 1694 N  | 1694 | -0- | -0-      | -0-    | 1694 2      |            | N           | -0-   |       |              | -0- |
| 10                    |  | 0       | 1594 | -0- | 1594     | 1594   | 1594 2      |            | N           | -0-   |       |              | -0- |
| 11                    |  | 0       | 1570 | -0- | 1570     | 3164   | 1570 2      |            | N           | -0-   |       |              | -0- |
| 12                    |  | 0       | 1490 | -0- | 1490     | 4654   | 1490 2      |            | N           | -0-   |       |              | -0- |

TOTAL GAS PROD: 19,219

TOTAL CONDENSATE PROD: -0-



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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HEATON NO. 1 GAS UNIT WELL #: 6 RRCID -> 155993 COMPL. DATE 06/23/1995 TOTAL DEPTH 11850 PERF. 8308 - 11784

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 09 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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MORTON NO. 1 GAS UNIT WELL #: 6 RRCID -> 155996 COMPL. DATE 08/03/1995 TOTAL DEPTH 11900 PERF. 8458 - 11784

|    |  |     |     |     |     |     |  |  |   |     |  |  |    |
|----|--|-----|-----|-----|-----|-----|--|--|---|-----|--|--|----|
| 01 |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |
| 02 |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |
| 03 |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |
| 04 |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |
| 05 |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |
| 06 |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |
| 07 |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |
| 08 |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |
| 09 |  | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |
| 10 |  | 0   | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |
| 11 |  | 0   | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |
| 12 |  | 0   | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 50 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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GILLIAM "B" NO. 1 GAS UNIT WELL #: 5 RRCID -> 156082 COMPL. DATE 08/14/1995 TOTAL DEPTH 8700 PERF. 8315 - 8597

|    |          |     |     |     |     |     |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|-----|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) |       | //CONT.// 32950 285 |                  | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |                |         |
|------------------------------|-------|---------------------|------------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| XTO ENERGY INC.              |       | //CONT.// 945936    |                  |                        |             |                        |                |                                      |      |                |                |         |
| GILLIAM "C" NO. 1 GAS UNIT   |       | WELL #: 2           |                  | RRCID -> 156218        |             | COMPL. DATE 09/15/1995 |                | TOTAL DEPTH 11800 PERF. 8294 - 11702 |      |                |                |         |
| M                            | O     | GAS PROD            | INJECT. (I)      | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                              |       |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | AMT CODE       | BALANCE |
| 01                           | 306 N | 306                 | -0-              | -0-                    | -0-         | 306 2                  |                | N                                    | -0-  |                |                | -0-     |
| 02                           | 278 N | 278                 | -0-              | -0-                    | -0-         | 278 2                  |                | N                                    | -0-  |                |                | -0-     |
| 03                           | 317 N | 317                 | -0-              | -0-                    | -0-         | 317 2                  |                | N                                    | -0-  |                |                | -0-     |
| 04                           | 290 N | 290                 | -0-              | -0-                    | -0-         | 290 2                  |                | N                                    | -0-  |                |                | -0-     |
| 05                           | 217 N | 151                 | -0-              | -66                    | -0-         | 151 2                  |                | N                                    | -0-  |                |                | -0-     |
| 06                           | 210 N | 127                 | -0-              | -83                    | -0-         | 127 2                  |                | N                                    | -0-  |                |                | -0-     |
| 07                           | 217 N | 153                 | -0-              | -64                    | -0-         | 153 2                  |                | N                                    | -0-  |                |                | -0-     |
| 08                           | 155 N | 148                 | -0-              | -7                     | -0-         | 148 2                  |                | N                                    | -0-  |                |                | -0-     |
| 09                           | 120 N | 120                 | -0-              | -0-                    | -0-         | 120 2                  |                | N                                    | -0-  |                |                | -0-     |
| 10                           | 0     | 81                  | -0-              | 81                     | 81          | 81 2                   |                | N                                    | -0-  |                |                | -0-     |
| 11                           | 0     | 59                  | -0-              | 59                     | 140         | 59 2                   |                | N                                    | -0-  |                |                | -0-     |
| 12                           | 0     | 155                 | -0-              | 155                    | 295         | 155 2                  |                | N                                    | -0-  |                |                | -0-     |
| TOTAL GAS PROD:              |       | 2,185               |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |                |         |

| FAILS GAS UNIT  |          | WELL #: 2 |     | RRCID -> 157951        |     | COMPL. DATE 02/09/1996 |  | TOTAL DEPTH 12100 PERF. 8516 - 11966 |     |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 02              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |  |  |     |

| GILLIAM, J.A. GU II |        | WELL #: 3 |     | RRCID -> 158083        |      | COMPL. DATE 02/10/1996 |  | TOTAL DEPTH 11880 PERF. 8426 - 11652 |     |  |  |     |
|---------------------|--------|-----------|-----|------------------------|------|------------------------|--|--------------------------------------|-----|--|--|-----|
| 01                  | 1364 N | 1364      | -0- | -0-                    | -0-  | 1364 2                 |  | N                                    | -0- |  |  | -0- |
| 02                  | 1326 N | 1326      | -0- | -0-                    | -0-  | 1326 2                 |  | N                                    | -0- |  |  | -0- |
| 03                  | 1132 N | 1132      | -0- | -0-                    | -0-  | 1132 2                 |  | N                                    | -0- |  |  | -0- |
| 04                  | 487 N  | 487       | -0- | -0-                    | -0-  | 487 2                  |  | N                                    | -0- |  |  | -0- |
| 05                  | 372 N  | 152       | -0- | -220                   | -0-  | 152 2                  |  | N                                    | -0- |  |  | -0- |
| 06                  | 505 N  | 505       | -0- | -0-                    | -0-  | 505 2                  |  | N                                    | -0- |  |  | -0- |
| 07                  | 648 N  | 648       | -0- | -0-                    | -0-  | 648 2                  |  | N                                    | -0- |  |  | -0- |
| 08                  | 1210 N | 1210      | -0- | -0-                    | -0-  | 1210 2                 |  | N                                    | -0- |  |  | -0- |
| 09                  | 957 N  | 957       | -0- | -0-                    | -0-  | 957 2                  |  | N                                    | -0- |  |  | -0- |
| 10                  | 0      | 1331      | -0- | 1331                   | 1331 | 1331 2                 |  | N                                    | -0- |  |  | -0- |
| 11                  | 0      | 1111      | -0- | 1111                   | 2442 | 1111 2                 |  | N                                    | -0- |  |  | -0- |
| 12                  | 0      | 901       | -0- | 901                    | 3343 | 901 2                  |  | N                                    | -0- |  |  | -0- |
| TOTAL GAS PROD:     |        | 11,124    |     | TOTAL CONDENSATE PROD: |      | -0-                    |  |                                      |     |  |  |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.// 32950 285 |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|------------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.              |   | //CONT.// 945936    |                  |                        |             |                        |                  |                                      |      |                  |                  |         |
| HUDSON "B" GAS UNIT          |   | WELL #: 1           |                  | RRCID -> 159084        |             | COMPL. DATE 06/21/2008 |                  | TOTAL DEPTH 11910 PERF.10338 - 11726 |      |                  |                  |         |
| M                            | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                              |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                           |   | 4879 X              | 4879             | -0-                    | -0-         | -0-                    | 4879 2           | N                                    | -0-  |                  |                  | -0-     |
| 02                           |   | 4172 X              | 3311             | -0-                    | -861        | -0-                    | 3311 2           | N                                    | -0-  |                  |                  | -0-     |
| 03                           |   | 4619 X              | 4087             | -0-                    | -532        | -0-                    | 4087 2           | N                                    | -0-  |                  |                  | -0-     |
| 04                           |   | 4710 X              | 4710             | -0-                    | -0-         | -0-                    | 4710 2           | N                                    | -0-  |                  |                  | -0-     |
| 05                           |   | 4737 X              | 4737             | -0-                    | -0-         | -0-                    | 4737 2           | N                                    | -0-  |                  |                  | -0-     |
| 06                           |   | 4470 X              | 4284             | -0-                    | -186        | -0-                    | 4284 2           | N                                    | -0-  |                  |                  | -0-     |
| 07                           |   | 4619 X              | 4215             | -0-                    | -404        | -0-                    | 4215 2           | N                                    | -0-  |                  |                  | -0-     |
| 08                           |   | 4619 X              | 4020             | -0-                    | -599        | -0-                    | 4020 2           | N                                    | -0-  |                  |                  | -0-     |
| 09                           |   | 4470 X              | 4344             | -0-                    | -126        | -0-                    | 4344 2           | N                                    | -0-  |                  |                  | -0-     |
| 10                           |   | 0                   | 3785             | -0-                    | 3785        | -0-                    | 3785 2           | N                                    | -0-  |                  |                  | -0-     |
| 11                           |   | 0                   | 3148             | -0-                    | 3148        | -0-                    | 6933 2           | N                                    | -0-  |                  |                  | -0-     |
| 12                           |   | 0                   | 3427             | -0-                    | 3427        | -0-                    | 10360 2          | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:              |   | 48,947              |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| GILLIAM, J.A. GU II |   | WELL #: 4  |                  | RRCID -> 161095        |             | COMPL. DATE 10/24/1996 |                  | TOTAL DEPTH 12200 PERF.11443 - 11596 |      |                  |                  |         |
|---------------------|---|------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                  |   | 1380 N     | 1380             | -0-                    | -0-         | -0-                    | 1380 2           | N                                    | -0-  |                  |                  | -0-     |
| 02                  |   | 907 N      | 907              | -0-                    | -0-         | -0-                    | 907 2            | N                                    | -0-  |                  |                  | -0-     |
| 03                  |   | 613 N      | 613              | -0-                    | -0-         | -0-                    | 613 2            | N                                    | -0-  |                  |                  | -0-     |
| 04                  |   | 1056 N     | 1056             | -0-                    | -0-         | -0-                    | 1056 2           | N                                    | -0-  |                  |                  | -0-     |
| 05                  |   | 1579 N     | 1579             | -0-                    | -0-         | -0-                    | 1579 2           | N                                    | -0-  |                  |                  | -0-     |
| 06                  |   | 1410 N     | 1410             | -0-                    | -0-         | -0-                    | 1410 2           | N                                    | -0-  |                  |                  | -0-     |
| 07                  |   | 1404 N     | 1404             | -0-                    | -0-         | -0-                    | 1404 2           | N                                    | -0-  |                  |                  | -0-     |
| 08                  |   | 1296 N     | 1296             | -0-                    | -0-         | -0-                    | 1296 2           | N                                    | -0-  |                  |                  | -0-     |
| 09                  |   | 1405 N     | 1405             | -0-                    | -0-         | -0-                    | 1405 2           | N                                    | -0-  |                  |                  | -0-     |
| 10                  |   | 0          | 1251             | -0-                    | 1251        | -0-                    | 1251 2           | N                                    | -0-  |                  |                  | -0-     |
| 11                  |   | 0          | 1031             | -0-                    | 1031        | -0-                    | 2282 2           | N                                    | -0-  |                  |                  | -0-     |
| 12                  |   | 0          | 1249             | -0-                    | 1249        | -0-                    | 3531 2           | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:     |   | 14,581     |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| HUDSON "B" GAS UNIT |   | WELL #: 3  |                  | RRCID -> 162731        |             | COMPL. DATE 02/10/1997 |                  | TOTAL DEPTH 11900 PERF.11480 - 11736 |      |                  |                  |         |
|---------------------|---|------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                  |   | 670 N      | 670              | -0-                    | -0-         | -0-                    | 670 2            | N                                    | -0-  |                  |                  | -0-     |
| 02                  |   | 616 N      | 602              | -0-                    | -14         | -0-                    | 602 2            | N                                    | -0-  |                  |                  | -0-     |
| 03                  |   | 682 N      | 662              | -0-                    | -20         | -0-                    | 662 2            | N                                    | -0-  |                  |                  | -0-     |
| 04                  |   | 660 N      | 581              | -0-                    | -79         | -0-                    | 581 2            | N                                    | -0-  |                  |                  | -0-     |
| 05                  |   | 682 N      | 574              | -0-                    | -108        | -0-                    | 574 2            | N                                    | -0-  |                  |                  | -0-     |
| 06                  |   | 630 N      | 472              | -0-                    | -158        | -0-                    | 472 2            | N                                    | -0-  |                  |                  | -0-     |
| 07                  |   | 589 N      | 465              | -0-                    | -124        | -0-                    | 465 2            | N                                    | -0-  |                  |                  | -0-     |
| 08                  |   | 589 N      | 455              | -0-                    | -134        | -0-                    | 455 2            | N                                    | -0-  |                  |                  | -0-     |
| 09                  |   | 480 N      | 458              | -0-                    | -22         | -0-                    | 458 2            | N                                    | -0-  |                  |                  | -0-     |
| 10                  |   | 0          | 443              | -0-                    | 443         | -0-                    | 443 2            | N                                    | -0-  |                  |                  | -0-     |
| 11                  |   | 0          | 425              | -0-                    | 425         | -0-                    | 868 2            | N                                    | -0-  |                  |                  | -0-     |
| 12                  |   | 0          | 488              | -0-                    | 488         | -0-                    | 1356 2           | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:     |   | 6,295      |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.//        |              | 32950 285              | NON-ASSOCIATED       | CAPACITY               |                   | CNTY: FREESTONE |                      |         |
|------------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|-----------------|----------------------|---------|
| XTO ENERGY INC.              |            | //CONT.//        |              | 945936                 |                      |                        |                   |                 |                      |         |
| HARLOW, S. J. GAS UNIT       |            | WELL #:          |              | 4                      | RRCID -> 163435      | COMPL. DATE 02/14/1997 | TOTAL DEPTH 11827 | PERF. 8270      | - 11660              |         |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM     |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD            | AMT CODE             | BALANCE |
| 01                           | 332 N      | 332              | -0-          | -0-                    | -0-                  | 332 2                  | N                 | -0-             |                      | -0-     |
| 02                           | 332 N      | 332              | -0-          | -0-                    | -0-                  | 332 2                  | N                 | -0-             |                      | -0-     |
| 03                           | 397 N      | 397              | -0-          | -0-                    | -0-                  | 397 2                  | N                 | -0-             |                      | -0-     |
| 04                           | 390 N      | 390              | -0-          | -0-                    | -0-                  | 390 2                  | N                 | -0-             |                      | -0-     |
| 05                           | 389 N      | 389              | -0-          | -0-                    | -0-                  | 389 2                  | N                 | -0-             |                      | -0-     |
| 06                           | 390 N      | 361              | -0-          | -29                    | -0-                  | 361 2                  | N                 | -0-             |                      | -0-     |
| 07                           | 403 N      | 372              | -0-          | -31                    | -0-                  | 372 2                  | N                 | -0-             |                      | -0-     |
| 08                           | 403 N      | 376              | -0-          | -27                    | -0-                  | 376 2                  | N                 | -0-             |                      | -0-     |
| 09                           | 360 N      | 328              | -0-          | -32                    | -0-                  | 328 2                  | N                 | -0-             |                      | -0-     |
| 10                           | 0          | 352              | -0-          | 352                    | -0-                  | 352 2                  | N                 | -0-             |                      | -0-     |
| 11                           | 0          | 329              | -0-          | 329                    | -0-                  | 329 2                  | N                 | -0-             |                      | -0-     |
| 12                           | 0          | 297              | -0-          | 297                    | -0-                  | 297 2                  | N                 | -0-             |                      | -0-     |
| TOTAL GAS PROD:              |            | 4,255            |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |                 |                      |         |

| HARLOW, S. J. GAS UNIT |            | WELL #:          |              | 3                      | RRCID -> 163436      | COMPL. DATE 12/26/1996 | TOTAL DEPTH 11850 | PERF. 8174 | - 10631              |         |
|------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|------------|----------------------|---------|
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
| O                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD       | AMT CODE             | BALANCE |
| 01                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| 02                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| 03                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| 04                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| 05                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| 06                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| 07                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| 08                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| 09                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| 10                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| 11                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| 12                     | PRTL PLG   | -0-              | -0-          | -0-                    | -0-                  |                        | N                 | -0-        |                      | -0-     |
| TOTAL GAS PROD:        |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |            |                      |         |

| FOREMAN "B" NO. 1 GAS UNIT |            | WELL #:          |              | 2                      | RRCID -> 163437      | COMPL. DATE 03/28/1997 | TOTAL DEPTH 12070 | PERF. 11704 | - 11902              |         |
|----------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|-------------|----------------------|---------|
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND        | * * DISPOSITIONS * * | EOM     |
| O                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD        | AMT CODE             | BALANCE |
| 01                         | 589 N      | 534              | -0-          | -55                    | -0-                  | 534 2                  | N                 | -0-         |                      | -0-     |
| 02                         | 504 N      | 439              | -0-          | -65                    | -0-                  | 439 2                  | N                 | -0-         |                      | -0-     |
| 03                         | 527 N      | 513              | -0-          | -14                    | -0-                  | 513 2                  | N                 | -0-         |                      | -0-     |
| 04                         | 526 N      | 526              | -0-          | -0-                    | -0-                  | 526 2                  | N                 | -0-         |                      | -0-     |
| 05                         | 564 N      | 564              | -0-          | -0-                    | -0-                  | 564 2                  | N                 | -0-         |                      | -0-     |
| 06                         | 576 N      | 576              | -0-          | -0-                    | -0-                  | 576 2                  | N                 | -0-         |                      | -0-     |
| 07                         | 592 N      | 592              | -0-          | -0-                    | -0-                  | 592 2                  | N                 | -0-         |                      | -0-     |
| 08                         | 558 N      | 534              | -0-          | -24                    | -0-                  | 534 2                  | N                 | -0-         |                      | -0-     |
| 09                         | 597 N      | 597              | -0-          | -0-                    | -0-                  | 597 2                  | N                 | -0-         |                      | -0-     |
| 10                         | 0          | 523              | -0-          | 523                    | -0-                  | 523 2                  | N                 | -0-         |                      | -0-     |
| 11                         | 0          | 550              | -0-          | 550                    | -0-                  | 1073                   | N                 | -0-         |                      | -0-     |
| 12                         | 0          | 641              | -0-          | 641                    | -0-                  | 1714                   | N                 | -0-         |                      | -0-     |
| TOTAL GAS PROD:            |            | 6,589            |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |             |                      |         |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| WIEBOLT                      |   | WELL #:    |                  | 2                      | RRCID ->       | 172501               | COMPL. DATE          | 03/04/1999      | TOTAL DEPTH | 12482                | PERF.12053 - 12330 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 1933 N     | 1933             | -0-                    | -0-            | 1933                 | 2                    |                 | Y           | -0-                  | 3                  |
| 02                           |   | 1775 N     | 1775             | -0-                    | -0-            | 1775                 | 2                    |                 | Y           | -0-                  | 3                  |
| 03                           |   | 3100 N     | 4028             | -0-                    | 928            | 4028                 | 2                    |                 | Y           | -0-                  | 3                  |
| 04                           |   | 3000 N     | 2890             | -0-                    | -110           | 2883                 | 2                    | 7 9             | Y           | 6                    | 9                  |
| 05                           |   | 3100 N     | 2553             | -0-                    | -547           | 271                  | 2                    |                 | Y           | -0-                  | 9                  |
| 06                           |   | 2284 X     | 2013             | -0-                    | -271           | 2013                 | 2                    |                 | Y           | -0-                  | 9                  |
| 07                           |   | 1581 X     | 986              | -0-                    | -595           | 986                  | 2                    |                 | Y           | -0-                  | 9                  |
| 08                           |   | 1581 X     | 1165             | -0-                    | -416           | 1165                 | 2                    |                 | Y           | -0-                  | 9                  |
| 09                           |   | 1530 X     | 1089             | -0-                    | -441           | 1089                 | 2                    |                 | Y           | -0-                  | 9                  |
| 10                           |   | 1581 X     | 1116             | -0-                    | -465           | 1116                 | 2                    |                 | Y           | -0-                  | 9                  |
| 11                           |   | 0          | 1255             | -0-                    | 1255           | 1255                 | 2                    |                 | Y           | -0-                  | 9                  |
| 12                           |   | 0          | 1053             | -0-                    | 1053           | 2308                 | 2                    |                 | Y           | -0-                  | 9                  |
| TOTAL GAS PROD:              |   | 21,856     |                  | TOTAL CONDENSATE PROD: |                | 6                    |                      |                 |             |                      |                    |

| MC SWANE GAS UNIT |   | WELL #:    |                  | 1                      | RRCID ->    | 174512               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 13100                | PERF.11106 - 12128 |
|-------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                 | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                |   | 1581 N     | 1277             | -0-                    | -304        | 1277                 | 2                    |            | N           | -0-                  | -0-                |
| 02                |   | 1428 N     | 1414             | -0-                    | -14         | 1414                 | 2                    |            | N           | -0-                  | -0-                |
| 03                |   | 1490 N     | 1490             | -0-                    | -0-         | 1490                 | 2                    |            | N           | -0-                  | -0-                |
| 04                |   | 1403 N     | 1403             | -0-                    | -0-         | 1403                 | 2                    |            | N           | -0-                  | -0-                |
| 05                |   | 1581 N     | 1546             | -0-                    | -35         | 1546                 | 2                    |            | N           | -0-                  | -0-                |
| 06                |   | 1496 N     | 1496             | -0-                    | -0-         | 1496                 | 2                    |            | N           | -0-                  | -0-                |
| 07                |   | 1457 N     | 1210             | -0-                    | -247        | 1210                 | 2                    |            | N           | -0-                  | -0-                |
| 08                |   | 1805 N     | 1805             | -0-                    | -0-         | 1805                 | 2                    |            | N           | -0-                  | -0-                |
| 09                |   | 1500 N     | 1241             | -0-                    | -259        | 1241                 | 2                    |            | N           | -0-                  | -0-                |
| 10                |   | 0          | 1062             | -0-                    | 1062        | 1062                 | 2                    |            | N           | -0-                  | -0-                |
| 11                |   | 0          | 1025             | -0-                    | 1025        | 2087                 | 2                    |            | N           | -0-                  | -0-                |
| 12                |   | 0          | 1160             | -0-                    | 1160        | 3247                 | 2                    |            | N           | -0-                  | -0-                |
| TOTAL GAS PROD:   |   | 16,129     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| MC WATTERS, T. H. |   | WELL #:    |                  | 11                     | RRCID ->    | 176334               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 13012                | PERF.10928 - 12870 |
|-------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                 | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                |   | 2190 N     | 2190             | -0-                    | -0-         | 2190                 | 2                    |            | Y           | -0-                  | -0-                |
| 02                |   | 1773 N     | 1773             | -0-                    | -0-         | 1773                 | 2                    |            | Y           | -0-                  | -0-                |
| 03                |   | 2263 N     | 1875             | -0-                    | -388        | 1875                 | 2                    |            | Y           | -0-                  | -0-                |
| 04                |   | 2130 N     | 1698             | -0-                    | -432        | 1698                 | 2                    |            | Y           | -0-                  | -0-                |
| 05                |   | 1953 N     | 1761             | -0-                    | -192        | 1761                 | 2                    |            | Y           | -0-                  | -0-                |
| 06                |   | 1889 N     | 1889             | -0-                    | -0-         | 1889                 | 2                    |            | Y           | -0-                  | -0-                |
| 07                |   | 1767 N     | 1456             | -0-                    | -311        | 1456                 | 2                    |            | Y           | -0-                  | -0-                |
| 08                |   | 1883 N     | 1883             | -0-                    | -0-         | 1883                 | 2                    |            | Y           | -0-                  | -0-                |
| 09                |   | 2821 N     | 2821             | -0-                    | -0-         | 2821                 | 2                    |            | Y           | -0-                  | -0-                |
| 10                |   | 0          | 2051             | -0-                    | 2051        | 2051                 | 2                    |            | Y           | -0-                  | -0-                |
| 11                |   | 0          | 2148             | -0-                    | 2148        | 4199                 | 2                    |            | Y           | -0-                  | -0-                |
| 12                |   | 0          | 2418             | -0-                    | 2418        | 6617                 | 2                    |            | Y           | -0-                  | -0-                |
| TOTAL GAS PROD:   |   | 23,963     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                 |             |                  |                    |
| J. M. POLLARD GAS UNIT       |   | WELL #:    |                  | 10                     | RRCID ->       | 177038           | COMPL. DATE      | 03/01/2006      | TOTAL DEPTH | 13000            | PERF.10744 - 12870 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE            |
| 01                           |   | 579 N      | 579              | -0-                    | -0-            | 579              | 2                | Y               | -0-         |                  | -0-                |
| 02                           |   | 570 N      | 570              | -0-                    | -0-            | 570              | 2                | Y               | -0-         |                  | -0-                |
| 03                           |   | 623 N      | 623              | -0-                    | -0-            | 623              | 2                | Y               | -0-         |                  | -0-                |
| 04                           |   | 712 N      | 712              | -0-                    | -0-            | 712              | 2                | Y               | -0-         |                  | -0-                |
| 05                           |   | 874 N      | 874              | -0-                    | -0-            | 874              | 2                | Y               | -0-         |                  | -0-                |
| 06                           |   | 600 N      | 352              | -0-                    | -248           | 352              | 2                | Y               | -0-         |                  | -0-                |
| 07                           |   | 744 N      | 436              | -0-                    | -308           | 436              | 2                | Y               | -0-         |                  | -0-                |
| 08                           |   | 868 N      | 365              | -0-                    | -503           | 365              | 2                | Y               | -0-         |                  | -0-                |
| 09                           |   | 360 N      | 327              | -0-                    | -33            | 327              | 2                | Y               | -0-         |                  | -0-                |
| 10                           |   | 0          | 189              | -0-                    | 189            | 189              | 2                | Y               | -0-         |                  | -0-                |
| 11                           |   | 0          | 403              | -0-                    | 403            | 403              | 2                | Y               | -0-         |                  | -0-                |
| 12                           |   | 0          | 515              | -0-                    | 515            | 1107             | 515              | 2               | Y           | -0-              | -0-                |
| TOTAL GAS PROD:              |   | 5,945      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |

| NEWSOM, C. A. ESTATE |   | WELL #:    |                  | 10                     | RRCID ->    | 177425           | COMPL. DATE      | 03/01/2006 | TOTAL DEPTH | 12900            | PERF.11518 - 12805 |
|----------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01                   |   | 4588 X     | 3318             | -0-                    | -1270       | 3318             | 2                | Y          | -0-         |                  | -0-                |
| 02                   |   | 4144 X     | 2078             | -0-                    | -2066       | 2078             | 2                | Y          | -0-         |                  | -0-                |
| 03                   |   | 4588 X     | 1556             | -0-                    | -3032       | 1556             | 2                | Y          | -0-         |                  | -0-                |
| 04                   |   | 3990 X     | 1340             | -0-                    | -2650       | 1340             | 2                | Y          | -0-         |                  | -0-                |
| 05                   |   | 4061 X     | 1565             | -0-                    | -2496       | 1565             | 2                | Y          | -0-         |                  | -0-                |
| 06                   |   | 3210 X     | 1269             | -0-                    | -1941       | 1269             | 2                | Y          | -0-         |                  | -0-                |
| 07                   |   | 2294 X     | 1440             | -0-                    | -854        | 1440             | 2                | Y          | -0-         |                  | -0-                |
| 08                   |   | 1550 X     | 1398             | -0-                    | -152        | 1398             | 2                | Y          | -0-         |                  | -0-                |
| 09                   |   | 1500 X     | 1290             | -0-                    | -210        | 1290             | 2                | Y          | -0-         |                  | -0-                |
| 10                   |   | 0          | 1398             | -0-                    | 1398        | 1398             | 2                | Y          | -0-         |                  | -0-                |
| 11                   |   | 0          | 1191             | -0-                    | 1191        | 2589             | 1191             | 2          | Y           | -0-              | -0-                |
| 12                   |   | 0          | 1314             | -0-                    | 1314        | 3903             | 1314             | 2          | Y           | -0-              | -0-                |
| TOTAL GAS PROD:      |   | 19,157     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

| THOMPSON, C. C. |   | WELL #:    |                  | 8                      | RRCID ->    | 177432           | COMPL. DATE      | 03/01/2006 | TOTAL DEPTH | 13080            | PERF.10616 - 12823 |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| 02              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| 03              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| 04              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| 05              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| 06              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| 07              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| 08              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| 09              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| 10              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| 11              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| 12              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  | Y          | -0-         |                  | -0-                |
| TOTAL GAS PROD: |   | -0-        |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

| FREESTONE (CV-BOSSIER CONS.) |          | //CONT.// |             | 32950 285      | NON-ASSOCIATED | CAPACITY               |                | CNTY: FREESTONE |                |       |                    |       |                |         |
|------------------------------|----------|-----------|-------------|----------------|----------------|------------------------|----------------|-----------------|----------------|-------|--------------------|-------|----------------|---------|
| XTO ENERGY INC.              |          | //CONT.// |             | 945936         |                |                        |                |                 |                |       |                    |       |                |         |
| J. M. POLLARD GAS UNIT       |          | WELL #:   |             | 11             | RRCID ->       | 178675                 | COMPL. DATE    | 03/01/2006      | TOTAL DEPTH    | 13000 | PERF.10666 - 12862 |       |                |         |
| M                            | O        | GAS PROD  | INJECT. (I) | MONTHLY STATUS | CUMU STATUS    | * AMT                  | * DISPOSITIONS | * AMT           | * DISPOSITIONS | C     | COND               | * AMT | * DISPOSITIONS | EOM     |
|                              |          |           | GAS LIFT(L) | STATUS(CODE)   | (-)            | UNDERAGE               | CODE           | CODE            | CODE           | M     | PROD               | CODE  | CODE           | BALANCE |
| 01                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 02                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 03                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 04                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 05                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 06                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 07                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 08                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 09                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 10                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 11                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 12                           | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| TOTAL GAS PROD:              |          | -0-       |             |                |                | TOTAL CONDENSATE PROD: |                | -0-             |                |       |                    |       |                |         |

| J. M. POLLARD GAS UNIT |        | WELL #: |     | 12   | RRCID -> | 179037                 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12950 | PERF.10556 - 12785 |  |  |  |
|------------------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|--|
| 01                     | 3782 X | 2836    | -0- | -946 | -0-      | 2836                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 02                     | 3416 X | 2906    | -0- | -510 | -0-      | 2906                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 03                     | 3902 X | 3902    | -0- | -0-  | -0-      | 3902                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 04                     | 3669 X | 3669    | -0- | -0-  | -0-      | 3669                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 05                     | 3424 X | 3424    | -0- | -0-  | -0-      | 3424                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 06                     | 3660 X | 3448    | -0- | -212 | -0-      | 3448                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 07                     | 3782 X | 3679    | -0- | -103 | -0-      | 3679                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 08                     | 3909 X | 3909    | -0- | -0-  | -0-      | 3909                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 09                     | 3887 X | 3887    | -0- | -0-  | -0-      | 3887                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 10                     | 0      | 3603    | -0- | 3603 | 3603     | 3603                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 11                     | 0      | 3920    | -0- | 3920 | 7523     | 3920                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 12                     | 0      | 2279    | -0- | 2279 | 9802     | 2279                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| TOTAL GAS PROD:        |        | 41,462  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |  |

| NEWSOM, C. A. ESTATE |        | WELL #: |     | 11   | RRCID -> | 179042                 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12890 | PERF.10677 - 12795 |  |  |  |
|----------------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|--|
| 01                   | 2287 N | 2287    | -0- | -0-  | -0-      | 2287                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 02                   | 1848 N | 1767    | -0- | -81  | -0-      | 1767                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 03                   | 2108 N | 1999    | -0- | -109 | -0-      | 1999                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 04                   | 2100 N | 1715    | -0- | -385 | -0-      | 1715                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 05                   | 1953 N | 1630    | -0- | -323 | -0-      | 1630                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 06                   | 2122 N | 2122    | -0- | -0-  | -0-      | 2122                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 07                   | 2087 N | 2087    | -0- | -0-  | -0-      | 2087                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 08                   | 2270 N | 2270    | -0- | -0-  | -0-      | 2270                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 09                   | 2170 N | 2170    | -0- | -0-  | -0-      | 2170                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 10                   | 0      | 2131    | -0- | 2131 | 2131     | 2131                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 11                   | 0      | 2177    | -0- | 2177 | 4308     | 2177                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| 12                   | 0      | 1755    | -0- | 1755 | 6063     | 1755                   | 2           |            | Y           | -0-   | -0-                |  |  |  |
| TOTAL GAS PROD:      |        | 24,110  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |  |

| FREESTONE (CV-BOSSIER CONS.) |          | //CONT.// |                         | 32950 285              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: FREESTONE |             |       |                    |                           |              |             |
|------------------------------|----------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|-------------|-------|--------------------|---------------------------|--------------|-------------|
| XTO ENERGY INC.              |          | //CONT.// |                         | 945936                 |                         |          |                     |                 |             |       |                    |                           |              |             |
| J. M. POLLARD GAS UNIT       |          | WELL #:   |                         | 14                     | RRCID ->                | 179436   | COMPL. DATE         | 05/02/2019      | TOTAL DEPTH | 12950 | PERF.10581 - 12801 |                           |              |             |
| M                            | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT           | * CODE      | C M   | COND PROD          | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |             | Y     | -0-                |                           |              | -0-         |
| 02                           | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |             | Y     | -0-                |                           |              | -0-         |
| 03                           | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |             | Y     | -0-                |                           |              | -0-         |
| 04                           | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |             | Y     | -0-                |                           |              | -0-         |
| 05                           | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |             | Y     | -0-                |                           |              | -0-         |
| 06                           | 14B2 EXT | 203       | -0-                     | 203                    | 203                     | 203      | 2                   |                 |             | Y     | -0-                |                           |              | -0-         |
| 07                           | 14B2 EXT | 3         | -0-                     | 3                      | 206                     |          | 3                   | 2               |             | Y     | -0-                |                           |              | -0-         |
| 08                           | 14B2 EXT | 2         | -0-                     | 2                      | 208                     |          | 2                   | 2               |             | Y     | -0-                |                           |              | -0-         |
| 09                           | 208 X    | -0-       | -0-                     | -208                   | -0-                     |          |                     |                 |             | Y     | -0-                |                           |              | -0-         |
| 10                           | 0        | 3         | -0-                     | 3                      | 3                       |          | 3                   | 2               |             | Y     | -0-                |                           |              | -0-         |
| 11                           | 0        | -0-       | -0-                     | -0-                    | 3                       |          |                     |                 |             | Y     | -0-                |                           |              | -0-         |
| 12                           | 0        | 4         | -0-                     | 4                      | 7                       |          | 4                   | 2               |             | Y     | -0-                |                           |              | -0-         |
| TOTAL GAS PROD:              |          | 215       |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |             |       |                    |                           |              |             |

| MCWATTERS, T. H. |        | WELL #:  |                         | 15                     | RRCID ->                | 179863 | COMPL. DATE         | 03/01/2006 | TOTAL DEPTH | 13033 | PERF.10581 - 12848 |                           |              |             |
|------------------|--------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-------------|-------|--------------------|---------------------------|--------------|-------------|
| M                | O      | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT      | * CODE      | C M   | COND PROD          | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01               | 1284 N | 1284     | -0-                     | -0-                    | -0-                     | 1284   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 02               | 1169 N | 1169     | -0-                     | -0-                    | -0-                     | 1169   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 03               | 1271 N | 1259     | -0-                     | -12                    | -0-                     | 1259   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 04               | 1230 N | 1195     | -0-                     | -35                    | -0-                     | 1195   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 05               | 1302 N | 1199     | -0-                     | -103                   | -0-                     | 1199   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 06               | 1230 N | 1140     | -0-                     | -90                    | -0-                     | 1140   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 07               | 1240 N | 1165     | -0-                     | -75                    | -0-                     | 1165   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 08               | 1209 N | 1109     | -0-                     | -100                   | -0-                     | 1109   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 09               | 1140 N | 1075     | -0-                     | -65                    | -0-                     | 1075   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 10               | 0      | 1125     | -0-                     | 1125                   | 1125                    | 1125   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 11               | 0      | 1150     | -0-                     | 1150                   | 2275                    | 1150   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 12               | 0      | 1128     | -0-                     | 1128                   | 3403                    | 1128   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| TOTAL GAS PROD:  |        | 13,998   |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |             |       |                    |                           |              |             |

| J. M. POLLARD GAS UNIT |        | WELL #:  |                         | 6                      | RRCID ->                | 180020 | COMPL. DATE         | 11/05/2009 | TOTAL DEPTH | 13050 | PERF. 8394 - 11028 |                           |              |             |
|------------------------|--------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-------------|-------|--------------------|---------------------------|--------------|-------------|
| M                      | O      | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT      | * CODE      | C M   | COND PROD          | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                     | 1385 N | 1385     | -0-                     | -0-                    | -0-                     | 1385   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 02                     | 1232 N | 1173     | -0-                     | -59                    | -0-                     | 1173   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 03                     | 1364 N | 1025     | -0-                     | -339                   | -0-                     | 1025   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 04                     | 1320 N | 1154     | -0-                     | -166                   | -0-                     | 1154   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 05                     | 1427 N | 1427     | -0-                     | -0-                    | -0-                     | 1427   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 06                     | 1563 N | 1563     | -0-                     | -0-                    | -0-                     | 1563   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 07                     | 1993 N | 1993     | -0-                     | -0-                    | -0-                     | 1993   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 08                     | 1943 N | 1943     | -0-                     | -0-                    | -0-                     | 1943   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 09                     | 1915 N | 1915     | -0-                     | -0-                    | -0-                     | 1915   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 10                     | 0      | 1844     | -0-                     | 1844                   | 1844                    | 1844   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 11                     | 0      | 1867     | -0-                     | 1867                   | 3711                    | 1867   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| 12                     | 0      | 1881     | -0-                     | 1881                   | 5592                    | 1881   | 2                   |            |             | Y     | -0-                |                           |              | -0-         |
| TOTAL GAS PROD:        |        | 19,170   |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |             |       |                    |                           |              |             |



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                |                  |                  |                 |             |                  |                    |
| J. M. POLLARD GAS UNIT       |            | WELL #:   |             | 13                     | RRCID ->       | 180052           | COMPL. DATE      | 03/01/2006      | TOTAL DEPTH | 13010            | PERF.10732 - 12908 |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |
| O                            |            | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE            |
| 01                           | 1581 X     | 1230      | -0-         | -351                   | -0-            | 1230 2           |                  | Y               | -0-         |                  | -0-                |
| 02                           | 980 N      | 672       | -0-         | -308                   | -0-            | 672 2            |                  | Y               | -0-         |                  | -0-                |
| 03                           | 1426 N     | 1039      | -0-         | -387                   | -0-            | 1039 2           |                  | Y               | -0-         |                  | -0-                |
| 04                           | 1247 N     | 1247      | -0-         | -0-                    | -0-            | 1247 2           |                  | Y               | -0-         |                  | -0-                |
| 05                           | 1163 N     | 1163      | -0-         | -0-                    | -0-            | 1163 2           |                  | Y               | -0-         |                  | -0-                |
| 06                           | 1281 N     | 1281      | -0-         | -0-                    | -0-            | 1281 2           |                  | Y               | -0-         |                  | -0-                |
| 07                           | 1460 N     | 1460      | -0-         | -0-                    | -0-            | 1460 2           |                  | Y               | -0-         |                  | -0-                |
| 08                           | 1452 N     | 1452      | -0-         | -0-                    | -0-            | 1452 2           |                  | Y               | -0-         |                  | -0-                |
| 09                           | 1290 N     | 1061      | -0-         | -229                   | -0-            | 1061 2           |                  | Y               | -0-         |                  | -0-                |
| 10                           | 0          | 1291      | -0-         | 1291                   | -0-            | 1291 2           |                  | Y               | -0-         |                  | -0-                |
| 11                           | 0          | 1125      | -0-         | 1125                   | -0-            | 2416 1125 2      |                  | Y               | -0-         |                  | -0-                |
| 12                           | 0          | 1250      | -0-         | 1250                   | -0-            | 3666 1250 2      |                  | Y               | -0-         |                  | -0-                |
| TOTAL GAS PROD:              |            | 14,271    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |

| NEWSOM, C. A. ESTATE |            | WELL #:  |             | 12                     | RRCID ->    | 180552           | COMPL. DATE      | 11/29/2011 | TOTAL DEPTH | 12920            | PERF.10618 - 12752 |
|----------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
| O                    |            | PROD     | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 02                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 03                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 04                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 05                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 06                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 07                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 08                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 09                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 10                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 11                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 12                   | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| TOTAL GAS PROD:      |            | -0-      |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

| COCHRUM GAS UNIT |            | WELL #:  |             | 4                      | RRCID ->    | 180592           | COMPL. DATE      | 03/01/2006 | TOTAL DEPTH | 13070            | PERF.10762 - 12916 |
|------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M                | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
| O                |            | PROD     | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01               | 1612 X     | 185      | -0-         | -1427                  | -0-         | 185 2            |                  | Y          | -0-         |                  | -0-                |
| 02               | 1456 X     | 142      | -0-         | -1314                  | -0-         | 142 2            |                  | Y          | -0-         |                  | -0-                |
| 03               | 1612 X     | 156      | -0-         | -1456                  | -0-         | 156 2            |                  | Y          | -0-         |                  | -0-                |
| 04               | 450 X      | 89       | -0-         | -361                   | -0-         | 89 2             |                  | Y          | -0-         |                  | -0-                |
| 05               | 217 X      | 41       | -0-         | -176                   | -0-         | 41 2             |                  | Y          | -0-         |                  | -0-                |
| 06               | 180 X      | 50       | -0-         | -130                   | -0-         | 50 2             |                  | Y          | -0-         |                  | -0-                |
| 07               | 93 N       | 47       | -0-         | -46                    | -0-         | 47 2             |                  | Y          | -0-         |                  | -0-                |
| 08               | 349 N      | 349      | -0-         | -0-                    | -0-         | 349 2            |                  | Y          | -0-         |                  | -0-                |
| 09               | 847 N      | 847      | -0-         | -0-                    | -0-         | 847 2            |                  | Y          | -0-         |                  | -0-                |
| 10               | 0          | 1304     | -0-         | 1304                   | -0-         | 1304 2           |                  | Y          | -0-         |                  | -0-                |
| 11               | 0          | 1363     | -0-         | 1363                   | -0-         | 2667 1363 2      |                  | Y          | -0-         |                  | -0-                |
| 12               | 0          | 1441     | -0-         | 1441                   | -0-         | 4108 1441 2      |                  | Y          | -0-         |                  | -0-                |
| TOTAL GAS PROD:  |            | 6,014    |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|---------|
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                |                  |                  |                 |             |                  |                    |         |
| EPPES, FRED R.               |            | WELL #:   |             | 6                      | RRCID ->       | 181040           | COMPL. DATE      | 03/01/2006      | TOTAL DEPTH | 12950            | PERF.10512 - 12756 |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |         |
| O                            |            | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | AMT              | CODE            | PROD        | AMT              | AMT                | BALANCE |
| 01                           | 2030 X     | 2030      | -0-         | -0-                    | -0-            | 2030             | 2                | Y               | -0-         |                  | -0-                |         |
| 02                           | 1907 X     | 1907      | -0-         | -0-                    | -0-            | 1907             | 2                | Y               | -0-         |                  | -0-                |         |
| 03                           | 3078 X     | 3078      | -0-         | -0-                    | -0-            | 3078             | 2                | Y               | -0-         |                  | -0-                |         |
| 04                           | 1950 X     | 1545      | -0-         | -405                   | -0-            | 1545             | 2                | Y               | -0-         |                  | -0-                |         |
| 05                           | 2776 X     | 2776      | -0-         | -0-                    | -0-            | 2776             | 2                | Y               | -0-         |                  | -0-                |         |
| 06                           | 2970 X     | 2146      | -0-         | -824                   | -0-            | 2146             | 2                | Y               | -0-         |                  | -0-                |         |
| 07                           | 3069 X     | 1803      | -0-         | -1266                  | -0-            | 1803             | 2                | Y               | -0-         |                  | -0-                |         |
| 08                           | 3069 X     | 2894      | -0-         | -175                   | -0-            | 2894             | 2                | Y               | -0-         |                  | -0-                |         |
| 09                           | 3444 X     | 3444      | -0-         | -0-                    | -0-            | 3444             | 2                | Y               | -0-         |                  | -0-                |         |
| 10                           | 0          | 0         | -0-         | 3561                   | -0-            | 3561             | 2                | Y               | -0-         |                  | -0-                |         |
| 11                           | 0          | 0         | -0-         | 2941                   | -0-            | 2941             | 2                | Y               | -0-         |                  | -0-                |         |
| 12                           | 0          | 0         | -0-         | 3087                   | -0-            | 3087             | 2                | Y               | -0-         |                  | -0-                |         |
| TOTAL GAS PROD:              |            | 31,212    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |         |

| SCHILL, MARY JANE |            | WELL #:  |             | 1                      | RRCID ->    | 181366           | COMPL. DATE      | 03/01/2006 | TOTAL DEPTH | 13015            | PERF. 8506 - 8977 |         |
|-------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|-------------------|---------|
| M                 | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM               |         |
| O                 |            | PROD     | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | AMT              | CODE       | PROD        | AMT              | AMT               | BALANCE |
| 01                | 65 N       | 65       | -0-         | -0-                    | -0-         | 65               | 2                | Y          | -0-         |                  | -0-               |         |
| 02                | 112 N      | 8        | -0-         | -104                   | -0-         | 8                | 2                | Y          | -0-         |                  | -0-               |         |
| 03                | 93 N       | 45       | -0-         | -48                    | -0-         | 45               | 2                | Y          | -0-         |                  | -0-               |         |
| 04                | 110 N      | 110      | -0-         | -0-                    | -0-         | 110              | 2                | Y          | -0-         |                  | -0-               |         |
| 05                | 105 N      | 105      | -0-         | -0-                    | -0-         | 105              | 2                | Y          | -0-         |                  | -0-               |         |
| 06                | 76 N       | 76       | -0-         | -0-                    | -0-         | 76               | 2                | Y          | -0-         |                  | -0-               |         |
| 07                | 205 N      | 205      | -0-         | -0-                    | -0-         | 205              | 2                | Y          | -0-         |                  | -0-               |         |
| 08                | 153 N      | 153      | -0-         | -0-                    | -0-         | 153              | 2                | Y          | -0-         |                  | -0-               |         |
| 09                | 106 N      | 106      | -0-         | -0-                    | -0-         | 106              | 2                | Y          | -0-         |                  | -0-               |         |
| 10                | 0          | 0        | -0-         | 187                    | -0-         | 187              | 2                | Y          | -0-         |                  | -0-               |         |
| 11                | 0          | 0        | -0-         | 208                    | -0-         | 208              | 2                | Y          | -0-         |                  | -0-               |         |
| 12                | 0          | 0        | -0-         | 325                    | -0-         | 325              | 2                | Y          | -0-         |                  | -0-               |         |
| TOTAL GAS PROD:   |            | 1,593    |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                   |         |

| MCWATERS, T. H. |            | WELL #:  |             | 14                     | RRCID ->    | 181445           | COMPL. DATE      | 03/01/2006 | TOTAL DEPTH | 13000            | PERF.11065 - 12871 |         |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |         |
| O               |            | PROD     | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | AMT              | CODE       | PROD        | AMT              | AMT                | BALANCE |
| 01              | 2883 N     | 1746     | -0-         | -1137                  | -0-         | 1746             | 2                | Y          | -0-         |                  | -0-                |         |
| 02              | 2016 N     | 1531     | -0-         | -485                   | -0-         | 1531             | 2                | Y          | -0-         |                  | -0-                |         |
| 03              | 2232 N     | 1695     | -0-         | -537                   | -0-         | 1695             | 2                | Y          | -0-         |                  | -0-                |         |
| 04              | 2515 N     | 2515     | -0-         | -0-                    | -0-         | 2515             | 2                | Y          | -0-         |                  | -0-                |         |
| 05              | 1881 N     | 1881     | -0-         | -0-                    | -0-         | 1881             | 2                | Y          | -0-         |                  | -0-                |         |
| 06              | 1905 N     | 1905     | -0-         | -0-                    | -0-         | 1905             | 2                | Y          | -0-         |                  | -0-                |         |
| 07              | 2604 N     | 2243     | -0-         | -361                   | -0-         | 2243             | 2                | Y          | -0-         |                  | -0-                |         |
| 08              | 2034 N     | 2034     | -0-         | -0-                    | -0-         | 2034             | 2                | Y          | -0-         |                  | -0-                |         |
| 09              | 1920 N     | 1616     | -0-         | -304                   | -0-         | 1616             | 2                | Y          | -0-         |                  | -0-                |         |
| 10              | 0          | 0        | -0-         | 2036                   | -0-         | 2036             | 2                | Y          | -0-         |                  | -0-                |         |
| 11              | 0          | 0        | -0-         | 1661                   | -0-         | 1661             | 2                | Y          | -0-         |                  | -0-                |         |
| 12              | 0          | 0        | -0-         | 1327                   | -0-         | 1327             | 2                | Y          | -0-         |                  | -0-                |         |
| TOTAL GAS PROD: |            | 22,190   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| J. M. POLLARD GAS UNIT       |   | WELL #:    |                  | 15                     | RRCID ->       | 181595               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 12975                | PERF.10746 - 12828 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE   | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 1333 N     | 1308             | -0-                    | -25            | -0-                  | 1308 2               | Y               | -0-         |                      | -0-                |
| 02                           |   | 1204 N     | 1168             | -0-                    | -36            | -0-                  | 1168 2               | Y               | -0-         |                      | -0-                |
| 03                           |   | 1311 N     | 1311             | -0-                    | -0-            | -0-                  | 1311 2               | Y               | -0-         |                      | -0-                |
| 04                           |   | 1260 N     | 1259             | -0-                    | -1             | -0-                  | 1259 2               | Y               | -0-         |                      | -0-                |
| 05                           |   | 1302 N     | 1285             | -0-                    | -17            | -0-                  | 1285 2               | Y               | -0-         |                      | -0-                |
| 06                           |   | 1260 N     | 1229             | -0-                    | -31            | -0-                  | 1229 2               | Y               | -0-         |                      | -0-                |
| 07                           |   | 1302 N     | 1248             | -0-                    | -54            | -0-                  | 1248 2               | Y               | -0-         |                      | -0-                |
| 08                           |   | 1271 N     | 1229             | -0-                    | -42            | -0-                  | 1229 2               | Y               | -0-         |                      | -0-                |
| 09                           |   | 1230 N     | 1163             | -0-                    | -67            | -0-                  | 1163 2               | Y               | -0-         |                      | -0-                |
| 10                           |   | 0          | 1192             | -0-                    | 1192           |                      | 1192 2               | Y               | -0-         |                      | -0-                |
| 11                           |   | 0          | 1153             | -0-                    | 1153           |                      | 1153 2               | Y               | -0-         |                      | -0-                |
| 12                           |   | 0          | 1183             | -0-                    | 1183           |                      | 1183 2               | Y               | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   | 14,728     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| NEWSOM, C. A. ESTATE |   | WELL #:    |                  | 13                     | RRCID ->     | 181780               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12904                | PERF.10556 - 12789 |
|----------------------|---|------------|------------------|------------------------|--------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                   |   | 527 X      | 376              | -0-                    | -151         | -0-                  | 376 2                | Y          | -0-         |                      | -0-                |
| 02                   |   | 280 N      | 241              | -0-                    | -39          | -0-                  | 241 2                | Y          | -0-         |                      | -0-                |
| 03                   |   | 332 N      | 332              | -0-                    | -0-          | -0-                  | 332 2                | Y          | -0-         |                      | -0-                |
| 04                   |   | 583 N      | 583              | -0-                    | -0-          | -0-                  | 583 2                | Y          | -0-         |                      | -0-                |
| 05                   |   | 429 N      | 429              | -0-                    | -0-          | -0-                  | 429 2                | Y          | -0-         |                      | -0-                |
| 06                   |   | 1150 N     | 1150             | -0-                    | -0-          | -0-                  | 1150 2               | Y          | -0-         |                      | -0-                |
| 07                   |   | 1581 N     | 1581             | -0-                    | -0-          | -0-                  | 1581 2               | Y          | -0-         |                      | -0-                |
| 08                   |   | 3100 N     | 4514             | -0-                    | 1414         | 1414                 | 4514 2               | Y          | -0-         |                      | -0-                |
| 09                   |   | 3000 N     | 5542             | -0-                    | 2542         | 3956                 | 5542 2               | Y          | -0-         |                      | -0-                |
| 10                   |   | 0          | 1968             | -0-                    | 1968         | 5924                 | 1968 2               | Y          | -0-         |                      | -0-                |
| 11                   |   | 0          | 369              | -0-                    | 369          | 6293                 | 369 2                | Y          | -0-         |                      | -0-                |
| 12                   |   | 0          | 215              | -0-                    | 215          | 6508                 | 215 2                | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD:      |   | 17,300     |                  | TOTAL CONDENSATE PROD: |              | -0-                  |                      |            |             |                      |                    |

| MCSWANE GAS UNIT |   | WELL #:    |                  | 3                      | RRCID ->     | 181864               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 13034                | PERF.12068 - 12912 |
|------------------|---|------------|------------------|------------------------|--------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01               |   | 2883 X     | 2392             | -0-                    | -491         | -0-                  | 2392 2               | Y          | -0-         |                      | 13                 |
| 02               |   | 2408 N     | 1012             | -0-                    | -1396        | -0-                  | 989 2                | Y          | 21          | 34 1                 | -0-                |
| 03               |   | 2666 N     | 2406             | -0-                    | -260         | -0-                  | 2406 2               | Y          | -0-         |                      | -0-                |
| 04               |   | 2310 N     | 1964             | -0-                    | -346         | -0-                  | 1964 2               | Y          | -0-         |                      | -0-                |
| 05               |   | 2621 N     | 2621             | -0-                    | -0-          | -0-                  | 2621 2               | Y          | -0-         |                      | -0-                |
| 06               |   | 2340 N     | 2304             | -0-                    | -36          | -0-                  | 2304 2               | Y          | -0-         |                      | -0-                |
| 07               |   | 2269 N     | 2269             | -0-                    | -0-          | -0-                  | 2269 2               | Y          | -0-         |                      | -0-                |
| 08               |   | 2635 N     | 2265             | -0-                    | -370         | -0-                  | 2265 2               | Y          | -0-         |                      | -0-                |
| 09               |   | 2310 N     | 2063             | -0-                    | -247         | -0-                  | 2063 2               | Y          | -0-         |                      | -0-                |
| 10               |   | 0          | 1956             | -0-                    | 1956         |                      | 1956 2               | Y          | -0-         |                      | -0-                |
| 11               |   | 0          | 1914             | -0-                    | 1914         | 3870                 | 1914 2               | Y          | -0-         |                      | -0-                |
| 12               |   | 0          | 2040             | -0-                    | 2040         | 5910                 | 2040 2               | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD:  |   | 25,206     |                  | TOTAL CONDENSATE PROD: |              | 21                   |                      |            |             |                      |                    |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |               |                               |             |
|------------------------------|------------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---------------|-------------------------------|-------------|
| XTO ENERGY INC.              |            | //CONT.// 945936    |                         |                        |                  |                        |                     |                                      |               |                               |             |
| THOMPSON, C. C.              |            | WELL #: 10          |                         | RRCID -> 181996        |                  | COMPL. DATE 03/01/2006 |                     | TOTAL DEPTH 12955 PERF.10745 - 12827 |               |                               |             |
| M                            | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C COND M PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                           | 1172 N     | 1172                | -0-                     | -0-                    | -0-              | 1172                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 02                           | 924 N      | 737                 | -0-                     | -187                   | -0-              | 737                    | 2                   |                                      | Y             | -0-                           | -0-         |
| 03                           | 1023 N     | 946                 | -0-                     | -77                    | -0-              | 946                    | 2                   |                                      | Y             | -0-                           | -0-         |
| 04                           | 990 N      | 726                 | -0-                     | -264                   | -0-              | 726                    | 2                   |                                      | Y             | -0-                           | -0-         |
| 05                           | 951 N      | 951                 | -0-                     | -0-                    | -0-              | 951                    | 2                   |                                      | Y             | -0-                           | -0-         |
| 06                           | 930 N      | 660                 | -0-                     | -270                   | -0-              | 660                    | 2                   |                                      | Y             | -0-                           | -0-         |
| 07                           | 2104 N     | 2104                | -0-                     | -0-                    | -0-              | 2104                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 08                           | 2158 N     | 2158                | -0-                     | -0-                    | -0-              | 2158                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 09                           | 1346 N     | 1346                | -0-                     | -0-                    | -0-              | 1346                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 10                           | 0          | 675                 | -0-                     | 675                    | 675              | 675                    | 2                   |                                      | Y             | -0-                           | -0-         |
| 11                           | 0          | 794                 | -0-                     | 794                    | 1469             | 794                    | 2                   |                                      | Y             | -0-                           | -0-         |
| 12                           | 0          | 788                 | -0-                     | 788                    | 2257             | 788                    | 2                   |                                      | Y             | -0-                           | -0-         |
| TOTAL GAS PROD:              |            | 13,057              |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |               |                               |             |

| THOMPSON, C. C. |            | WELL #: 9 |                         | RRCID -> 182058        |                  | COMPL. DATE 03/03/2007 |                     | TOTAL DEPTH 12990 PERF. 8291 - 12916 |               |                               |             |
|-----------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---------------|-------------------------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C COND M PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01              | 2151 N     | 2151      | -0-                     | -0-                    | -0-              | 2151                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 02              | 2052 N     | 2052      | -0-                     | -0-                    | -0-              | 2052                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 03              | 1900 N     | 1900      | -0-                     | -0-                    | -0-              | 1900                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 04              | 1846 N     | 1846      | -0-                     | -0-                    | -0-              | 1846                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 05              | 1754 N     | 1754      | -0-                     | -0-                    | -0-              | 1754                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 06              | 1669 N     | 1669      | -0-                     | -0-                    | -0-              | 1669                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 07              | 1979 N     | 1979      | -0-                     | -0-                    | -0-              | 1979                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 08              | 1933 N     | 1933      | -0-                     | -0-                    | -0-              | 1933                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 09              | 1925 N     | 1925      | -0-                     | -0-                    | -0-              | 1925                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 10              | 0          | 1843      | -0-                     | 1843                   | 1843             | 1843                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 11              | 0          | 1977      | -0-                     | 1977                   | 3820             | 1977                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 12              | 0          | 1862      | -0-                     | 1862                   | 5682             | 1862                   | 2                   |                                      | Y             | -0-                           | -0-         |
| TOTAL GAS PROD: |            | 22,891    |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |               |                               |             |

| COCHRUM GAS UNIT |            | WELL #: 6 |                         | RRCID -> 182151        |                  | COMPL. DATE 05/04/2007 |                     | TOTAL DEPTH 13070 PERF. 8370 - 12825 |               |                               |             |
|------------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---------------|-------------------------------|-------------|
| M                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C COND M PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01               | 3410 X     | 3179      | -0-                     | -231                   | -0-              | 3179                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 02               | 3080 X     | 2329      | -0-                     | -751                   | -0-              | 2329                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 03               | 3410 X     | 2654      | -0-                     | -756                   | -0-              | 2654                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 04               | 3090 X     | 2827      | -0-                     | -263                   | -0-              | 2827                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 05               | 3193 X     | 1893      | -0-                     | -1300                  | -0-              | 1893                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 06               | 3090 X     | 1943      | -0-                     | -1147                  | -0-              | 1943                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 07               | 3097 X     | 3097      | -0-                     | -0-                    | -0-              | 3097                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 08               | 3084 X     | 3084      | -0-                     | -0-                    | -0-              | 3084                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 09               | 3048 X     | 3048      | -0-                     | -0-                    | -0-              | 3048                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 10               | 0          | 2658      | -0-                     | 2658                   | 2658             | 2658                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 11               | 0          | 2627      | -0-                     | 2627                   | 5285             | 2627                   | 2                   |                                      | Y             | -0-                           | -0-         |
| 12               | 0          | 2817      | -0-                     | 2817                   | 8102             | 2817                   | 2                   |                                      | Y             | -0-                           | -0-         |
| TOTAL GAS PROD:  |            | 32,156    |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |               |                               |             |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.// 32950 285 |                                     | NON-ASSOCIATED          |                            | CAPACITY               |                           | CNTY: FREESTONE                      |                               |        |              |               |                               |                |
|------------------------------|---|---------------------|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|--------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| XTO ENERGY INC.              |   | //CONT.// 945936    |                                     |                         |                            |                        |                           |                                      |                               |        |              |               |                               |                |
| MCWATTERS, T. H.             |   | WELL #: 13          |                                     | RRCID -> 182223         |                            | COMPL. DATE 03/01/2006 |                           | TOTAL DEPTH 12975 PERF.10555 - 12795 |                               |        |              |               |                               |                |
| M                            | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                           |   | 1233 N              | 1233                                | -0-                     | -0-                        | -0-                    | 1233 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 02                           |   | 1087 N              | 1087                                | -0-                     | -0-                        | -0-                    | 1087 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 03                           |   | 1219 N              | 1219                                | -0-                     | -0-                        | -0-                    | 1219 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 04                           |   | 1175 N              | 1175                                | -0-                     | -0-                        | -0-                    | 1175 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 05                           |   | 1209 N              | 1182                                | -0-                     | -27                        | -0-                    | 1182 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 06                           |   | 1170 N              | 1118                                | -0-                     | -52                        | -0-                    | 1118 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 07                           |   | 1209 N              | 1141                                | -0-                     | -68                        | -0-                    | 1141 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 08                           |   | 1178 N              | 1140                                | -0-                     | -38                        | -0-                    | 1140 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 09                           |   | 1110 N              | 1089                                | -0-                     | -21                        | -0-                    | 1089 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 10                           |   | 0                   | 1111                                | -0-                     | 1111                       |                        | 1111 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 11                           |   | 0                   | 1062                                | -0-                     | 1062                       |                        | 1062 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 12                           |   | 0                   | 1071                                | -0-                     | 1071                       |                        | 1071 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| TOTAL GAS PROD:              |   | 13,628              |                                     | TOTAL CONDENSATE PROD:  |                            | -0-                    |                           |                                      |                               |        |              |               |                               |                |

| MCWATTERS, T. H. |  | WELL #: 12 |     | RRCID -> 182814        |      | COMPL. DATE 03/01/2006 |        | TOTAL DEPTH 13005 PERF.10776 - 12792 |  |   |     |  |  |     |
|------------------|--|------------|-----|------------------------|------|------------------------|--------|--------------------------------------|--|---|-----|--|--|-----|
| 01               |  | 713 N      | 660 | -0-                    | -53  | -0-                    | 660 2  |                                      |  | Y | -0- |  |  | -0- |
| 02               |  | 672 N      | 374 | -0-                    | -298 | -0-                    | 374 2  |                                      |  | Y | -0- |  |  | -0- |
| 03               |  | 589 N      | 441 | -0-                    | -148 | -0-                    | 441 2  |                                      |  | Y | -0- |  |  | -0- |
| 04               |  | 630 N      | 416 | -0-                    | -214 | -0-                    | 416 2  |                                      |  | Y | -0- |  |  | -0- |
| 05               |  | 556 N      | 556 | -0-                    | -0-  | -0-                    | 556 2  |                                      |  | Y | -0- |  |  | -0- |
| 06               |  | 885 N      | 885 | -0-                    | -0-  | -0-                    | 885 2  |                                      |  | Y | -0- |  |  | -0- |
| 07               |  | 634 N      | 634 | -0-                    | -0-  | -0-                    | 634 2  |                                      |  | Y | -0- |  |  | -0- |
| 08               |  | 749 N      | 749 | -0-                    | -0-  | -0-                    | 749 2  |                                      |  | Y | -0- |  |  | -0- |
| 09               |  | 900 N      | 637 | -0-                    | -263 | -0-                    | 637 2  |                                      |  | Y | -0- |  |  | -0- |
| 10               |  | 0          | 951 | -0-                    | 951  |                        | 951 2  |                                      |  | Y | -0- |  |  | -0- |
| 11               |  | 0          | 874 | -0-                    | 874  |                        | 1825 2 |                                      |  | Y | -0- |  |  | -0- |
| 12               |  | 0          | 924 | -0-                    | 924  |                        | 2749 2 |                                      |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  | 8,101      |     | TOTAL CONDENSATE PROD: |      | -0-                    |        |                                      |  |   |     |  |  |     |

| NEWSOM, C. A. ESTATE |  | WELL #: 14 |      | RRCID -> 182835        |      | COMPL. DATE 03/01/2006 |        | TOTAL DEPTH 12900 PERF.10782 - 12786 |  |   |     |  |  |     |
|----------------------|--|------------|------|------------------------|------|------------------------|--------|--------------------------------------|--|---|-----|--|--|-----|
| 01                   |  | 1023 X     | 988  | -0-                    | -35  | -0-                    | 988 2  |                                      |  | Y | -0- |  |  | -0- |
| 02                   |  | 994 N      | 994  | -0-                    | -0-  | -0-                    | 994 2  |                                      |  | Y | -0- |  |  | -0- |
| 03                   |  | 1901 N     | 1901 | -0-                    | -0-  | -0-                    | 1901 2 |                                      |  | Y | -0- |  |  | -0- |
| 04                   |  | 1680 N     | 1680 | -0-                    | -0-  | -0-                    | 1680 2 |                                      |  | Y | -0- |  |  | -0- |
| 05                   |  | 1423 N     | 1423 | -0-                    | -0-  | -0-                    | 1423 2 |                                      |  | Y | -0- |  |  | -0- |
| 06                   |  | 1356 N     | 1356 | -0-                    | -0-  | -0-                    | 1356 2 |                                      |  | Y | -0- |  |  | -0- |
| 07                   |  | 1023 N     | 1019 | -0-                    | -4   | -0-                    | 1019 2 |                                      |  | Y | -0- |  |  | -0- |
| 08                   |  | 2148 N     | 2148 | -0-                    | -0-  | -0-                    | 2148 2 |                                      |  | Y | -0- |  |  | -0- |
| 09                   |  | 2143 N     | 2143 | -0-                    | -0-  | -0-                    | 2143 2 |                                      |  | Y | -0- |  |  | -0- |
| 10                   |  | 0          | 1808 | -0-                    | 1808 |                        | 1808 2 |                                      |  | Y | -0- |  |  | -0- |
| 11                   |  | 0          | 874  | -0-                    | 874  |                        | 2682 2 |                                      |  | Y | -0- |  |  | -0- |
| 12                   |  | 0          | 1037 | -0-                    | 1037 |                        | 3719 2 |                                      |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:      |  | 17,371     |      | TOTAL CONDENSATE PROD: |      | -0-                    |        |                                      |  |   |     |  |  |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285              | NON-ASSOCIATED   | CAPACITY               |                     | CNTY: FREESTONE |         |           |                         |            |             |
|------------------------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|-----------------|---------|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.              |            | //CONT.// |                         | 945936                 |                  |                        |                     |                 |         |           |                         |            |             |
| GILLIAM, J.A. GU II          |            | WELL #:   |                         | 5                      | RRCID -> 182898  | COMPL. DATE 12/06/2007 | TOTAL DEPTH 12056   | PERF.10956      | - 11702 |           |                         |            |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C       | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 682 N      | 475       | -0-                     | -207                   | -0-              | 475                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| 02                           | 504 N      | 504       | -0-                     | -0-                    | -0-              | 504                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| 03                           | 434 N      | 308       | -0-                     | -126                   | -0-              | 308                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| 04                           | 450 N      | 322       | -0-                     | -128                   | -0-              | 322                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| 05                           | 558 N      | 392       | -0-                     | -166                   | -0-              | 392                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| 06                           | 309 N      | 309       | -0-                     | -0-                    | -0-              | 309                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| 07                           | 364 N      | 364       | -0-                     | -0-                    | -0-              | 364                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| 08                           | 403 N      | 206       | -0-                     | -197                   | -0-              | 206                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| 09                           | 894 N      | 894       | -0-                     | -0-                    | -0-              | 894                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| 10                           | 0          | 213       | -0-                     | 213                    | 213              | 213                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| 11                           | 0          | 271       | -0-                     | 271                    | 484              | 271                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| 12                           | 0          | 237       | -0-                     | 237                    | 721              | 237                    | 2                   |                 | Y       | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:              |            | 4,495     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                 |         |           |                         |            |             |

| MCWATTERS, T. H. |            | WELL #:  |                         | 16                     | RRCID -> 183282  | COMPL. DATE 01/23/2008 | TOTAL DEPTH 12984   | PERF. 8344 | - 12841 |           |                         |            |             |
|------------------|------------|----------|-------------------------|------------------------|------------------|------------------------|---------------------|------------|---------|-----------|-------------------------|------------|-------------|
| M                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C       | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01               | 1922 N     | 1597     | -0-                     | -325                   | -0-              | 1597                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 02               | 1792 N     | 1383     | -0-                     | -409                   | -0-              | 1383                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 03               | 1483 N     | 1483     | -0-                     | -0-                    | -0-              | 1483                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 04               | 1560 N     | 1375     | -0-                     | -185                   | -0-              | 1375                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 05               | 1519 N     | 883      | -0-                     | -636                   | -0-              | 883                    | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 06               | 1440 N     | 206      | -0-                     | -1234                  | -0-              | 206                    | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 07               | 1426 N     | 204      | -0-                     | -1222                  | -0-              | 204                    | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 08               | 868 N      | 26       | -0-                     | -842                   | -0-              | 26                     | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 09               | 384 N      | 384      | -0-                     | -0-                    | -0-              | 384                    | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 10               | 0          | 1293     | -0-                     | 1293                   | 1293             | 1293                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 11               | 0          | 960      | -0-                     | 960                    | 2253             | 960                    | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 12               | 0          | 615      | -0-                     | 615                    | 2868             | 615                    | 2                   |            | Y       | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:  |            | 10,409   |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |            |         |           |                         |            |             |

| COCHRUM GAS UNIT |            | WELL #:  |                         | 5                      | RRCID -> 183349  | COMPL. DATE 03/01/2006 | TOTAL DEPTH 13070   | PERF. 8555 | - 12836 |           |                         |            |             |
|------------------|------------|----------|-------------------------|------------------------|------------------|------------------------|---------------------|------------|---------|-----------|-------------------------|------------|-------------|
| M                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C       | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01               | 2418 N     | 2298     | -0-                     | -120                   | -0-              | 2298                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 02               | 2184 N     | 1688     | -0-                     | -496                   | -0-              | 1688                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 03               | 2662 N     | 2662     | -0-                     | -0-                    | -0-              | 2662                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 04               | 3000 N     | 3254     | -0-                     | 254                    | 254              | 3254                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 05               | 3100 N     | 4230     | -0-                     | 1130                   | 1384             | 4230                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 06               | 3000 N     | 3663     | -0-                     | 663                    | 2047             | 3663                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 07               | 5347 X     | 3300     | -0-                     | -2047                  | -0-              | 3300                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 08               | 2418 X     | 1015     | -0-                     | -1403                  | -0-              | 1015                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 09               | 2340 X     | 1141     | -0-                     | -1199                  | -0-              | 1141                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 10               | 0          | 3949     | -0-                     | 3949                   | 3949             | 3949                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 11               | 0          | 3369     | -0-                     | 3369                   | 7318             | 3369                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| 12               | 0          | 3478     | -0-                     | 3478                   | 10796            | 3478                   | 2                   |            | Y       | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:  |            | 34,047   |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |            |         |           |                         |            |             |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| NEWSOM, C. A. ESTATE         |   | WELL #:    |                  | 17                     | RRCID ->       | 183519               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 12945                | PERF.10728 - 12748 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT             | CODE        | AMT                  | BALANCE            |
| 01                           |   | 1573 N     | 1573             | -0-                    | -0-            | 1573                 | 2                    |                 | Y           | -0-                  | -0-                |
| 02                           |   | 1400 N     | 1397             | -0-                    | -3             | 1397                 | 2                    |                 | Y           | -0-                  | -0-                |
| 03                           |   | 1633 N     | 1633             | -0-                    | -0-            | 1633                 | 2                    |                 | Y           | -0-                  | -0-                |
| 04                           |   | 1530 N     | 1483             | -0-                    | -47            | 1483                 | 2                    |                 | Y           | -0-                  | -0-                |
| 05                           |   | 1550 N     | 1510             | -0-                    | -40            | 1510                 | 2                    |                 | Y           | -0-                  | -0-                |
| 06                           |   | 1590 N     | 1444             | -0-                    | -146           | 1444                 | 2                    |                 | Y           | -0-                  | -0-                |
| 07                           |   | 1519 N     | 1498             | -0-                    | -21            | 1498                 | 2                    |                 | Y           | -0-                  | -0-                |
| 08                           |   | 1519 N     | 1459             | -0-                    | -60            | 1459                 | 2                    |                 | Y           | -0-                  | -0-                |
| 09                           |   | 1440 N     | 1412             | -0-                    | -28            | 1412                 | 2                    |                 | Y           | -0-                  | -0-                |
| 10                           |   | 0          | 1534             | -0-                    | 1534           | 1534                 | 2                    |                 | Y           | -0-                  | -0-                |
| 11                           |   | 0          | 1536             | -0-                    | 1536           | 3070                 | 2                    |                 | Y           | -0-                  | -0-                |
| 12                           |   | 0          | 1557             | -0-                    | 1557           | 4627                 | 2                    |                 | Y           | -0-                  | -0-                |
| TOTAL GAS PROD:              |   | 18,036     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| NEWSOM, C. A. ESTATE |   | WELL #:    |                  | 18                     | RRCID ->    | 183542               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12914                | PERF.10510 - 12776 |
|----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | BALANCE            |
| 01                   |   | 3332 X     | 3332             | -0-                    | -0-         | 3332                 | 2                    |            | Y           | -0-                  | -0-                |
| 02                   |   | 2912 X     | 2249             | -0-                    | -663        | 2249                 | 2                    |            | Y           | -0-                  | -0-                |
| 03                   |   | 3410 X     | 2768             | -0-                    | -642        | 2768                 | 2                    |            | Y           | -0-                  | -0-                |
| 04                   |   | 3300 X     | 2523             | -0-                    | -777        | 2523                 | 2                    |            | Y           | -0-                  | -0-                |
| 05                   |   | 3410 X     | 2559             | -0-                    | -851        | 2559                 | 2                    |            | Y           | -0-                  | -0-                |
| 06                   |   | 3210 X     | 2346             | -0-                    | -864        | 2346                 | 2                    |            | Y           | -0-                  | -0-                |
| 07                   |   | 3306 X     | 3306             | -0-                    | -0-         | 3306                 | 2                    |            | Y           | -0-                  | -0-                |
| 08                   |   | 2894 X     | 2894             | -0-                    | -0-         | 2894                 | 2                    |            | Y           | -0-                  | -0-                |
| 09                   |   | 2689 X     | 2689             | -0-                    | -0-         | 2689                 | 2                    |            | Y           | -0-                  | -0-                |
| 10                   |   | 0          | 1688             | -0-                    | 1688        | 1688                 | 2                    |            | Y           | -0-                  | -0-                |
| 11                   |   | 0          | 1683             | -0-                    | 1683        | 3371                 | 2                    |            | Y           | -0-                  | -0-                |
| 12                   |   | 0          | 1752             | -0-                    | 1752        | 5123                 | 2                    |            | Y           | -0-                  | -0-                |
| TOTAL GAS PROD:      |   | 29,789     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| THOMPSON, C. C. |   | WELL #:    |                  | 14                     | RRCID ->    | 183897               | COMPL. DATE          | 10/02/2007 | TOTAL DEPTH | 13014                | PERF. 8346 - 12915 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | BALANCE            |
| 01              |   | 2544 N     | 2544             | -0-                    | -0-         | 2544                 | 2                    |            | Y           | -0-                  | -0-                |
| 02              |   | 2096 N     | 2096             | -0-                    | -0-         | 2096                 | 2                    |            | Y           | -0-                  | -0-                |
| 03              |   | 2770 N     | 2770             | -0-                    | -0-         | 2770                 | 2                    |            | Y           | -0-                  | -0-                |
| 04              |   | 2759 N     | 2759             | -0-                    | -0-         | 2759                 | 2                    |            | Y           | -0-                  | -0-                |
| 05              |   | 2776 N     | 2776             | -0-                    | -0-         | 2776                 | 2                    |            | Y           | -0-                  | -0-                |
| 06              |   | 2615 N     | 2615             | -0-                    | -0-         | 2615                 | 2                    |            | Y           | -0-                  | -0-                |
| 07              |   | 2873 N     | 2873             | -0-                    | -0-         | 2873                 | 2                    |            | Y           | -0-                  | -0-                |
| 08              |   | 3100 N     | 3339             | -0-                    | 239         | 3339                 | 2                    |            | Y           | -0-                  | -0-                |
| 09              |   | 3000 N     | 3345             | -0-                    | 345         | 3345                 | 2                    |            | Y           | -0-                  | -0-                |
| 10              |   | 0          | 6225             | -0-                    | 6225        | 6809                 | 2                    |            | Y           | -0-                  | -0-                |
| 11              |   | 0          | 5580             | -0-                    | 5580        | 12389                | 2                    |            | Y           | -0-                  | -0-                |
| 12              |   | 0          | 6624             | -0-                    | 6624        | 19013                | 2                    |            | Y           | -0-                  | -0-                |
| TOTAL GAS PROD: |   | 43,546     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| -----   |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|------------------------|-----------|---------------------------|--------------|-------------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                    |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
| NEWSOM, C. A. ESTATE WELL #: 16 RRCID -> 183987 COMPL. DATE 03/01/2006 TOTAL DEPTH 12895 PERF.10600 - 12765 |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                      | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
| 01  |   | 124 N      | 124      | -0-                     | -0-                  | -0-                     | 124   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 02  |   | 239 N      | 239      | -0-                     | -0-                  | -0-                     | 239   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 03  |   | 265 N      | 265      | -0-                     | -0-                  | -0-                     | 265   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 04  |   | 120 N      | 104      | -0-                     | -16                  | -0-                     | 104   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 05  |   | 279 N      | 126      | -0-                     | -153                 | -0-                     | 126   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 06  |   | 270 N      | 102      | -0-                     | -168                 | -0-                     | 102   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 07  |   | 93 N       | 84       | -0-                     | -9                   | -0-                     | 84    | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 08  |   | 124 N      | 102      | -0-                     | -22                  | -0-                     | 102   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 09  |   | 90 N       | 76       | -0-                     | -14                  | -0-                     | 76    | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 10  |   | 0          | 35       | -0-                     | 35                   | 35                      | 35    | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 11  |   | 0          | 51       | -0-                     | 51                   | 86                      | 51    | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 12  |   | 0          | 33       | -0-                     | 33                   | 119                     | 33    | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 1,341    |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
|   |   |            |          |                         |                      |                         |       |                     |            | TOTAL CONDENSATE PROD: |           | -0-                       |              |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|------------------------|-----------|---------------------------|--------------|-------------|
| SCHILL, MARY JANE WELL #: 2 RRCID -> 184173 COMPL. DATE 03/01/2006 TOTAL DEPTH 13020 PERF.11410 - 12838 |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                      | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
| 01  |   | 558 N      | 337      | -0-                     | -221                 | -0-                     | 337   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 02  |   | 436 N      | 436      | -0-                     | -0-                  | -0-                     | 436   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 03  |   | 507 N      | 507      | -0-                     | -0-                  | -0-                     | 507   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 04  |   | 398 N      | 398      | -0-                     | -0-                  | -0-                     | 398   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 05  |   | 511 N      | 511      | -0-                     | -0-                  | -0-                     | 511   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 06  |   | 480 N      | 384      | -0-                     | -96                  | -0-                     | 384   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 07  |   | 403 N      | 400      | -0-                     | -3                   | -0-                     | 400   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 08  |   | 496 N      | 492      | -0-                     | -4                   | -0-                     | 492   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 09  |   | 411 N      | 411      | -0-                     | -0-                  | -0-                     | 411   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 10  |   | 0          | 406      | -0-                     | 406                  | 406                     | 406   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 11  |   | 0          | 403      | -0-                     | 403                  | 809                     | 403   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 12  |   | 0          | 424      | -0-                     | 424                  | 1233                    | 424   | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 5,109    |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
|   |   |            |          |                         |                      |                         |       |                     |            | TOTAL CONDENSATE PROD: |           | -0-                       |              |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|------------------------|-----------|---------------------------|--------------|-------------|
| THOMPSON, C. C. WELL #: 13 RRCID -> 184312 COMPL. DATE 03/01/2006 TOTAL DEPTH 13026 PERF.10728 - 12751 |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                      | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
| 01   |   | 2576 X     | 2576     | -0-                     | -0-                  | -0-                     | 2576  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 02   |   | 2254 X     | 2254     | -0-                     | -0-                  | -0-                     | 2254  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 03   |   | 2254 X     | 2254     | -0-                     | -0-                  | -0-                     | 2254  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 04   |   | 2367 X     | 2367     | -0-                     | -0-                  | -0-                     | 2367  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 05   |   | 2428 X     | 2428     | -0-                     | -0-                  | -0-                     | 2428  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 06   |   | 3000 N     | 3196     | -0-                     | 196                  | 196                     | 3196  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 07   |   | 3100 N     | 3782     | -0-                     | 682                  | 682                     | 3782  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 08   |   | 3100 N     | 3156     | -0-                     | 56                   | 934                     | 3156  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 09   |   | 3938 X     | 3004     | -0-                     | -934                 | -0-                     | 3004  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 10   |   | 0          | 2925     | -0-                     | 2925                 | 2925                    | 2925  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 11   |   | 0          | 2942     | -0-                     | 2942                 | 5867                    | 2942  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| 12   |   | 0          | 2340     | -0-                     | 2340                 | 8207                    | 2340  | 2                   |            | Y                      | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 33,224   |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
|  |   |            |          |                         |                      |                         |       |                     |            | TOTAL CONDENSATE PROD: |           | -0-                       |              |             |



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |             | CNTY: FREESTONE |                      |         |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|-------------|-----------------|----------------------|---------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |             |                 |                      |         |                    |
| NEWSOM, C. A. ESTATE         |   | WELL #:    |                  | 15                     | RRCID ->       | 184315               | COMPL. DATE | 03/01/2006      | TOTAL DEPTH          | 12920   | PERF.10716 - 12785 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM     |                    |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | BALANCE |                    |
| 01                           |   | 2108 N     | 1611             | -0-                    | -497           | -0-                  | 1611 2      | Y               | -0-                  | -0-     |                    |
| 02                           |   | 1339 N     | 1339             | -0-                    | -0-            | -0-                  | 1339 2      | Y               | -0-                  | -0-     |                    |
| 03                           |   | 1732 N     | 1732             | -0-                    | -0-            | -0-                  | 1732 2      | Y               | -0-                  | -0-     |                    |
| 04                           |   | 2545 N     | 2545             | -0-                    | -0-            | -0-                  | 2545 2      | Y               | -0-                  | -0-     |                    |
| 05                           |   | 2756 N     | 2756             | -0-                    | -0-            | -0-                  | 2756 2      | Y               | -0-                  | -0-     |                    |
| 06                           |   | 2259 N     | 2259             | -0-                    | -0-            | -0-                  | 2259 2      | Y               | -0-                  | -0-     |                    |
| 07                           |   | 2635 N     | 2173             | -0-                    | -462           | -0-                  | 2173 2      | Y               | -0-                  | -0-     |                    |
| 08                           |   | 2759 N     | 2562             | -0-                    | -197           | -0-                  | 2562 2      | Y               | -0-                  | -0-     |                    |
| 09                           |   | 3000 N     | 3397             | -0-                    | 397            | 397                  | 3397 2      | Y               | -0-                  | -0-     |                    |
| 10                           |   | 0          | 3061             | -0-                    | 3061           | 3458                 | 3061 2      | Y               | -0-                  | -0-     |                    |
| 11                           |   | 0          | 3598             | -0-                    | 3598           | 7056                 | 3598 2      | Y               | -0-                  | -0-     |                    |
| 12                           |   | 0          | 3271             | -0-                    | 3271           | 10327                | 3271 2      | Y               | -0-                  | -0-     |                    |
| TOTAL GAS PROD:              |   | 30,304     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |             |                 |                      |         |                    |

| MCWATTERS, T. H. |   | WELL #:    |                  | 17                     | RRCID ->    | 184427               | COMPL. DATE | 03/01/2006 | TOTAL DEPTH          | 12900   | PERF.10496 - 12812 |
|------------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | BALANCE |                    |
| 01               |   | 806 N      | 759              | -0-                    | -47         | -0-                  | 759 2       | Y          | -0-                  | -0-     |                    |
| 02               |   | 616 N      | 566              | -0-                    | -50         | -0-                  | 566 2       | Y          | -0-                  | -0-     |                    |
| 03               |   | 899 N      | 496              | -0-                    | -403        | -0-                  | 496 2       | Y          | -0-                  | -0-     |                    |
| 04               |   | 819 N      | 819              | -0-                    | -0-         | -0-                  | 819 2       | Y          | -0-                  | -0-     |                    |
| 05               |   | 1084 N     | 1084             | -0-                    | -0-         | -0-                  | 1084 2      | Y          | -0-                  | -0-     |                    |
| 06               |   | 831 N      | 831              | -0-                    | -0-         | -0-                  | 831 2       | Y          | -0-                  | -0-     |                    |
| 07               |   | 991 N      | 991              | -0-                    | -0-         | -0-                  | 991 2       | Y          | -0-                  | -0-     |                    |
| 08               |   | 1085 N     | 921              | -0-                    | -164        | -0-                  | 921 2       | Y          | -0-                  | -0-     |                    |
| 09               |   | 876 N      | 876              | -0-                    | -0-         | -0-                  | 876 2       | Y          | -0-                  | -0-     |                    |
| 10               |   | 0          | 858              | -0-                    | 858         | 858                  | 858 2       | Y          | -0-                  | -0-     |                    |
| 11               |   | 0          | 727              | -0-                    | 727         | 1585                 | 727 2       | Y          | -0-                  | -0-     |                    |
| 12               |   | 0          | 262              | -0-                    | 262         | 1847                 | 262 2       | Y          | -0-                  | -0-     |                    |
| TOTAL GAS PROD:  |   | 9,190      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |         |                    |

| MCWATTERS, T. H. |   | WELL #:    |                  | 18                     | RRCID ->    | 184952               | COMPL. DATE | 03/01/2006 | TOTAL DEPTH          | 12970   | PERF.10992 - 12911 |
|------------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | BALANCE |                    |
| 01               |   | 2170 N     | 2116             | -0-                    | -54         | -0-                  | 2116 2      | Y          | -0-                  | -0-     |                    |
| 02               |   | 1820 N     | 1674             | -0-                    | -146        | -0-                  | 1674 2      | Y          | -0-                  | -0-     |                    |
| 03               |   | 1964 N     | 1964             | -0-                    | -0-         | -0-                  | 1964 2      | Y          | -0-                  | -0-     |                    |
| 04               |   | 2040 N     | 1904             | -0-                    | -136        | -0-                  | 1904 2      | Y          | -0-                  | -0-     |                    |
| 05               |   | 1875 N     | 1875             | -0-                    | -0-         | -0-                  | 1875 2      | Y          | -0-                  | -0-     |                    |
| 06               |   | 1890 N     | 1814             | -0-                    | -76         | -0-                  | 1814 2      | Y          | -0-                  | -0-     |                    |
| 07               |   | 1953 N     | 1754             | -0-                    | -199        | -0-                  | 1754 2      | Y          | -0-                  | -0-     |                    |
| 08               |   | 1947 N     | 1947             | -0-                    | -0-         | -0-                  | 1947 2      | Y          | -0-                  | -0-     |                    |
| 09               |   | 2235 N     | 2235             | -0-                    | -0-         | -0-                  | 2235 2      | Y          | -0-                  | -0-     |                    |
| 10               |   | 0          | 2072             | -0-                    | 2072        | 2072                 | 2072 2      | Y          | -0-                  | -0-     |                    |
| 11               |   | 0          | 1876             | -0-                    | 1876        | 3948                 | 1876 2      | Y          | -0-                  | -0-     |                    |
| 12               |   | 0          | 1817             | -0-                    | 1817        | 5765                 | 1817 2      | Y          | -0-                  | -0-     |                    |
| TOTAL GAS PROD:  |   | 23,048     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |         |                    |

| FREESTONE (CV-BOSSIER CONS.) |                  | //CONT.// 32950 285 |             | NON-ASSOCIATED         |                      | CAPACITY               |      | CNTY: FREESTONE                      |         |
|------------------------------|------------------|---------------------|-------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| XTO ENERGY INC.              |                  | //CONT.// 945936    |             |                        |                      |                        |      |                                      |         |
| NEWSOM, C. A. ESTATE         |                  | WELL #: 20          |             | RRCID -> 185053        |                      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 12962 PERF.10582 - 12907 |         |
| M                            | O                | GAS INJECT. (I)     | MONTHLY     | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
| ALLOW CODE                   | PROD GAS LIFT(L) | STATUS(CODE)        | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                      | PROD | AMT CODE                             | BALANCE |
| 01                           | 3131 X           | 2696                | -0-         | -435                   | -0-                  | 2696 2                 | Y    | -0-                                  | -0-     |
| 02                           | 2828 X           | 2540                | -0-         | -288                   | -0-                  | 2540 2                 | Y    | -0-                                  | -0-     |
| 03                           | 3007 X           | 2864                | -0-         | -143                   | -0-                  | 2864 2                 | Y    | -0-                                  | -0-     |
| 04                           | 2910 X           | 2720                | -0-         | -190                   | -0-                  | 2720 2                 | Y    | -0-                                  | -0-     |
| 05                           | 2852 X           | 2632                | -0-         | -220                   | -0-                  | 2632 2                 | Y    | -0-                                  | -0-     |
| 06                           | 2760 X           | 2591                | -0-         | -169                   | -0-                  | 2591 2                 | Y    | -0-                                  | -0-     |
| 07                           | 2852 X           | 2752                | -0-         | -100                   | -0-                  | 2752 2                 | Y    | -0-                                  | -0-     |
| 08                           | 2852 X           | 2735                | -0-         | -117                   | -0-                  | 2735 2                 | Y    | -0-                                  | -0-     |
| 09                           | 2730 X           | 2508                | -0-         | -222                   | -0-                  | 2508 2                 | Y    | -0-                                  | -0-     |
| 10                           | 0                | 2373                | -0-         | 2373                   | 2373                 | 2373 2                 | Y    | -0-                                  | -0-     |
| 11                           | 0                | 2062                | -0-         | 2062                   | 4435                 | 2062 2                 | Y    | -0-                                  | -0-     |
| 12                           | 0                | 2471                | -0-         | 2471                   | 6906                 | 2471 2                 | Y    | -0-                                  | -0-     |
| TOTAL GAS PROD:              |                  | 30,944              |             | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

| NEWSOM, C. A. ESTATE |                  | WELL #: 19      |             | RRCID -> 185129        |                      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 12959 PERF.10768 - 12805 |         |
|----------------------|------------------|-----------------|-------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| M                    | O                | GAS INJECT. (I) | MONTHLY     | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
| ALLOW CODE           | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                      | PROD | AMT CODE                             | BALANCE |
| 01                   | 2635 X           | 2391            | -0-         | -244                   | -0-                  | 2391 2                 | Y    | -0-                                  | -0-     |
| 02                   | 2296 X           | 2144            | -0-         | -152                   | -0-                  | 2144 2                 | Y    | -0-                                  | -0-     |
| 03                   | 2542 X           | 2168            | -0-         | -374                   | -0-                  | 2168 2                 | Y    | -0-                                  | -0-     |
| 04                   | 2687 X           | 2687            | -0-         | -0-                    | -0-                  | 2687 2                 | Y    | -0-                                  | -0-     |
| 05                   | 2961 X           | 2961            | -0-         | -0-                    | -0-                  | 2961 2                 | Y    | -0-                                  | -0-     |
| 06                   | 3109 X           | 3109            | -0-         | -0-                    | -0-                  | 3109 2                 | Y    | -0-                                  | -0-     |
| 07                   | 3255 X           | 3255            | -0-         | -0-                    | -0-                  | 3255 2                 | Y    | -0-                                  | -0-     |
| 08                   | 3424 X           | 3424            | -0-         | -0-                    | -0-                  | 3424 2                 | Y    | -0-                                  | -0-     |
| 09                   | 3373 X           | 3373            | -0-         | -0-                    | -0-                  | 3373 2                 | Y    | -0-                                  | -0-     |
| 10                   | 0                | 3955            | -0-         | 3955                   | 3955                 | 3955 2                 | Y    | -0-                                  | -0-     |
| 11                   | 0                | 3947            | -0-         | 3947                   | 7902                 | 3947 2                 | Y    | -0-                                  | -0-     |
| 12                   | 0                | 4123            | -0-         | 4123                   | 12025                | 4123 2                 | Y    | -0-                                  | -0-     |
| TOTAL GAS PROD:      |                  | 37,537          |             | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

| BARNARD GAS UNIT |                  | WELL #: 2       |             | RRCID -> 185524        |                      | COMPL. DATE 09/28/2007 |      | TOTAL DEPTH 13000 PERF. 8614 - 12886 |         |
|------------------|------------------|-----------------|-------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| M                | O                | GAS INJECT. (I) | MONTHLY     | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
| ALLOW CODE       | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                      | PROD | AMT CODE                             | BALANCE |
| 01               | 808 N            | 808             | -0-         | -0-                    | -0-                  | 808 2                  | Y    | -0-                                  | -0-     |
| 02               | 777 N            | 777             | -0-         | -0-                    | -0-                  | 777 2                  | Y    | -0-                                  | -0-     |
| 03               | 836 N            | 836             | -0-         | -0-                    | -0-                  | 836 2                  | Y    | -0-                                  | -0-     |
| 04               | 795 N            | 795             | -0-         | -0-                    | -0-                  | 795 2                  | Y    | -0-                                  | -0-     |
| 05               | 807 N            | 807             | -0-         | -0-                    | -0-                  | 807 2                  | Y    | -0-                                  | -0-     |
| 06               | 772 N            | 772             | -0-         | -0-                    | -0-                  | 772 2                  | Y    | -0-                                  | -0-     |
| 07               | 785 N            | 785             | -0-         | -0-                    | -0-                  | 785 2                  | Y    | -0-                                  | -0-     |
| 08               | 767 N            | 767             | -0-         | -0-                    | -0-                  | 767 2                  | Y    | -0-                                  | -0-     |
| 09               | 727 N            | 727             | -0-         | -0-                    | -0-                  | 727 2                  | Y    | -0-                                  | -0-     |
| 10               | 0                | 735             | -0-         | 735                    | 735                  | 735 2                  | Y    | -0-                                  | -0-     |
| 11               | 0                | 705             | -0-         | 705                    | 1440                 | 705 2                  | Y    | -0-                                  | -0-     |
| 12               | 0                | 719             | -0-         | 719                    | 2159                 | 719 2                  | Y    | -0-                                  | -0-     |
| TOTAL GAS PROD:  |                  | 9,233           |             | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

OIL AND GAS DIVISION

| -----   |   |            |          |             |                     |               |                        |        |       |                     |     |           |                         |               |
|---|---|------------|----------|-------------|---------------------|---------------|------------------------|--------|-------|---------------------|-----|-----------|-------------------------|---------------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                    |   |            |          |             |                     |               |                        |        |       |                     |     |           |                         |               |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |                     |               |                        |        |       |                     |     |           |                         |               |
| NEWSOM, C. A. ESTATE WELL #: 21 RRCID -> 185903 COMPL. DATE 03/01/2006 TOTAL DEPTH 12930 PERF.10764 - 12810 |   |            |          |             |                     |               |                        |        |       |                     |     |           |                         |               |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| -----   |   |            |          |             |                     |               |                        |        |       |                     |     |           |                         |               |
| 01  |   | 3968 X     | 3342     | -0-         | -626                | -0-           | 3342                   | 2      |       | Y                   | -0- | -0-       |                         | -0-           |
| 02  |   | 3584 X     | 3099     | -0-         | -485                | -0-           | 3099                   | 2      |       | Y                   | -0- | -0-       |                         | -0-           |
| 03  |   | 3968 X     | 3489     | -0-         | -479                | -0-           | 3489                   | 2      |       | Y                   | -0- | -0-       |                         | -0-           |
| 04  |   | 3540 X     | 3476     | -0-         | -64                 | -0-           | 3476                   | 2      |       | Y                   | -0- | -0-       |                         | -0-           |
| 05  |   | 3472 X     | 3112     | -0-         | -360                | -0-           | 3112                   | 2      |       | Y                   | -0- | -0-       |                         | -0-           |
| 06  |   | 3845 X     | 3845     | -0-         | -0-                 | -0-           | 3845                   | 2      |       | Y                   | -0- | -0-       |                         | -0-           |
| 07  |   | 3971 X     | 3971     | -0-         | -0-                 | -0-           | 3971                   | 2      |       | Y                   | -0- | -0-       |                         | -0-           |
| 08  |   | 3970 X     | 3970     | -0-         | -0-                 | -0-           | 3970                   | 2      |       | Y                   | -0- | -0-       |                         | -0-           |
| 09  |   | 3840 X     | 3453     | -0-         | -387                | -0-           | 3453                   | 2      |       | Y                   | -0- | -0-       |                         | -0-           |
| 10  |   | 0          | 3376     | -0-         | 3376                | -0-           | 3376                   | 2      |       | Y                   | -0- | -0-       |                         | -0-           |
| 11  |   | 0          | 3045     | -0-         | 3045                | -0-           | 6421                   | 3045   | 2     | Y                   | -0- | -0-       |                         | -0-           |
| 12  |   | 0          | 3323     | -0-         | 3323                | -0-           | 9744                   | 3323   | 2     | Y                   | -0- | -0-       |                         | -0-           |
| TOTAL GAS PROD:   |   |            | 41,501   |             |                     |               | TOTAL CONDENSATE PROD: |        |       | -0-                 |     |           |                         |               |

| -----  |  |       |       |     |     |     |                        |     |   |     |     |     |  |     |
|--|--|-------|-------|-----|-----|-----|------------------------|-----|---|-----|-----|-----|--|-----|
| THOMPSON, C. C. WELL #: 12 RRCID -> 185939 COMPL. DATE 03/01/2006 TOTAL DEPTH 13015 PERF.10643 - 12920 |  |       |       |     |     |     |                        |     |   |     |     |     |  |     |
| -----  |  |       |       |     |     |     |                        |     |   |     |     |     |  |     |
| 01   |  | 354 N | 354   | -0- | -0- | -0- | 354                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 02   |  | 308 N | 308   | -0- | -0- | -0- | 308                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 03   |  | 367 N | 367   | -0- | -0- | -0- | 367                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 04   |  | 368 N | 368   | -0- | -0- | -0- | 368                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 05   |  | 393 N | 393   | -0- | -0- | -0- | 393                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 06   |  | 347 N | 347   | -0- | -0- | -0- | 347                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 07   |  | 399 N | 399   | -0- | -0- | -0- | 399                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 08   |  | 383 N | 383   | -0- | -0- | -0- | 383                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 09   |  | 270 N | 261   | -0- | -9  | -0- | 261                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 10   |  | 0     | 353   | -0- | 353 | -0- | 353                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 11   |  | 0     | 286   | -0- | 286 | -0- | 639                    | 286 | 2 | Y   | -0- | -0- |  | -0- |
| 12   |  | 0     | 321   | -0- | 321 | -0- | 960                    | 321 | 2 | Y   | -0- | -0- |  | -0- |
| TOTAL GAS PROD:  |  |       | 4,140 |     |     |     | TOTAL CONDENSATE PROD: |     |   | -0- |     |     |  |     |

| -----  |  |        |       |     |      |     |                        |     |   |     |     |     |  |     |
|--|--|--------|-------|-----|------|-----|------------------------|-----|---|-----|-----|-----|--|-----|
| EPPES, FRED R. WELL #: 8 RRCID -> 185961 COMPL. DATE 03/01/2006 TOTAL DEPTH 12990 PERF.10710 - 12820 |  |        |       |     |      |     |                        |     |   |     |     |     |  |     |
| -----  |  |        |       |     |      |     |                        |     |   |     |     |     |  |     |
| 01   |  | 1311 N | 1311  | -0- | -0-  | -0- | 1311                   | 2   |   | Y   | -0- | -0- |  | -0- |
| 02   |  | 1146 N | 1146  | -0- | -0-  | -0- | 1146                   | 2   |   | Y   | -0- | -0- |  | -0- |
| 03   |  | 794 N  | 794   | -0- | -0-  | -0- | 794                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 04   |  | 480 N  | 219   | -0- | -261 | -0- | 219                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 05   |  | 496 N  | 186   | -0- | -310 | -0- | 186                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 06   |  | 480 N  | 222   | -0- | -258 | -0- | 222                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 07   |  | 217 N  | 198   | -0- | -19  | -0- | 198                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 08   |  | 186 N  | 53    | -0- | -133 | -0- | 53                     | 2   |   | Y   | -0- | -0- |  | -0- |
| 09   |  | 210 N  | 100   | -0- | -110 | -0- | 100                    | 2   |   | Y   | -0- | -0- |  | -0- |
| 10   |  | 0      | 97    | -0- | 97   | -0- | 97                     | 2   |   | Y   | -0- | -0- |  | -0- |
| 11   |  | 0      | 221   | -0- | 221  | -0- | 318                    | 221 | 2 | Y   | -0- | -0- |  | -0- |
| 12   |  | 0      | 93    | -0- | 93   | -0- | 411                    | 93  | 2 | Y   | -0- | -0- |  | -0- |
| TOTAL GAS PROD:  |  |        | 4,640 |     |      |     | TOTAL CONDENSATE PROD: |     |   | -0- |     |     |  |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| NEWSOM, C. A. ESTATE         |   | WELL #:    |                  | 22                     | RRCID ->       | 185974               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 12890                | PERF.10706 - 12753 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 1736 N     | 1619             | -0-                    | -117           | -0-                  | 1619 2               | Y               | -0-         |                      | -0-                |
| 02                           |   | 1596 N     | 1280             | -0-                    | -316           | -0-                  | 1280 2               | Y               | -0-         |                      | -0-                |
| 03                           |   | 1624 N     | 1624             | -0-                    | -0-            | -0-                  | 1624 2               | Y               | -0-         |                      | -0-                |
| 04                           |   | 1560 N     | 1551             | -0-                    | -9             | -0-                  | 1551 2               | Y               | -0-         |                      | -0-                |
| 05                           |   | 1637 N     | 1637             | -0-                    | -0-            | -0-                  | 1637 2               | Y               | -0-         |                      | -0-                |
| 06                           |   | 1618 N     | 1618             | -0-                    | -0-            | -0-                  | 1618 2               | Y               | -0-         |                      | -0-                |
| 07                           |   | 1612 N     | 1476             | -0-                    | -136           | -0-                  | 1476 2               | Y               | -0-         |                      | -0-                |
| 08                           |   | 1739 N     | 1739             | -0-                    | -0-            | -0-                  | 1739 2               | Y               | -0-         |                      | -0-                |
| 09                           |   | 1620 N     | 1256             | -0-                    | -364           | -0-                  | 1256 2               | Y               | -0-         |                      | -0-                |
| 10                           |   | 0          | 650              | -0-                    | 650            | 650                  | 650 2                | Y               | -0-         |                      | -0-                |
| 11                           |   | 0          | 1461             | -0-                    | 1461           | 2111                 | 1461 2               | Y               | -0-         |                      | -0-                |
| 12                           |   | 0          | 1723             | -0-                    | 1723           | 3834                 | 1723 2               | Y               | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   | 17,634     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| COCHRUM GAS UNIT |  | WELL #: |      | 8                      | RRCID -> | 186092 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12950 | PERF.10674 - 12792 |
|------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01               |  | 2697 X  | 2578 | -0-                    | -119     | -0-    | 2578 2      | Y          | -0-         |       | -0-                |
| 02               |  | 2568 X  | 2568 | -0-                    | -0-      | -0-    | 2568 2      | Y          | -0-         |       | -0-                |
| 03               |  | 2790 X  | 2754 | -0-                    | -36      | -0-    | 2754 2      | Y          | -0-         |       | -0-                |
| 04               |  | 2717 X  | 2717 | -0-                    | -0-      | -0-    | 2717 2      | Y          | -0-         |       | -0-                |
| 05               |  | 2852 X  | 2614 | -0-                    | -238     | -0-    | 2614 2      | Y          | -0-         |       | -0-                |
| 06               |  | 2760 X  | 2542 | -0-                    | -218     | -0-    | 2542 2      | Y          | -0-         |       | -0-                |
| 07               |  | 2852 X  | 2599 | -0-                    | -253     | -0-    | 2599 2      | Y          | -0-         |       | -0-                |
| 08               |  | 3106 X  | 3106 | -0-                    | -0-      | -0-    | 3106 2      | Y          | -0-         |       | -0-                |
| 09               |  | 3254 X  | 3254 | -0-                    | -0-      | -0-    | 3254 2      | Y          | -0-         |       | -0-                |
| 10               |  | 0       | 3250 | -0-                    | 3250     | 3250   | 3250 2      | Y          | -0-         |       | -0-                |
| 11               |  | 0       | 3413 | -0-                    | 3413     | 6663   | 3413 2      | Y          | -0-         |       | -0-                |
| 12               |  | 0       | 3499 | -0-                    | 3499     | 10162  | 3499 2      | Y          | -0-         |       | -0-                |
| TOTAL GAS PROD:  |  | 34,894  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| CAGLE GAS UNIT  |  | WELL #: |      | 2                      | RRCID -> | 186172 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13025 | PERF.11088 - 12881 |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              |  | 3224 X  | 1281 | -0-                    | -1943    | -0-    | 1281 2      | Y          | -0-         |       | -0-                |
| 02              |  | 1372 X  | 1367 | -0-                    | -5       | -0-    | 1367 2      | Y          | -0-         |       | -0-                |
| 03              |  | 1736 X  | 1353 | -0-                    | -383     | -0-    | 1353 2      | Y          | -0-         |       | -0-                |
| 04              |  | 1680 X  | 1565 | -0-                    | -115     | -0-    | 1565 2      | Y          | -0-         |       | -0-                |
| 05              |  | 1898 X  | 1898 | -0-                    | -0-      | -0-    | 1898 2      | Y          | -0-         |       | -0-                |
| 06              |  | 1714 X  | 1714 | -0-                    | -0-      | -0-    | 1714 2      | Y          | -0-         |       | -0-                |
| 07              |  | 1612 X  | 1365 | -0-                    | -247     | -0-    | 1365 2      | Y          | -0-         |       | -0-                |
| 08              |  | 1891 X  | 1886 | -0-                    | -5       | -0-    | 1886 2      | Y          | -0-         |       | -0-                |
| 09              |  | 1830 X  | 1236 | -0-                    | -594     | -0-    | 1236 2      | Y          | -0-         |       | -0-                |
| 10              |  | 0       | 749  | -0-                    | 749      | 749    | 749 2       | Y          | -0-         |       | -0-                |
| 11              |  | 0       | 809  | -0-                    | 809      | 1558   | 809 2       | Y          | -0-         |       | -0-                |
| 12              |  | 0       | 828  | -0-                    | 828      | 2386   | 828 2       | Y          | -0-         |       | -0-                |
| TOTAL GAS PROD: |  | 16,051  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285            | NON-ASSOCIATED   | CAPACITY               |                     | CNTY: FREESTONE |         |           |                           |              |             |
|------------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|---------------------|-----------------|---------|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC.              |            | //CONT.// |                         | 945936               |                  |                        |                     |                 |         |           |                           |              |             |
| EPPES, FRED R.               |            | WELL #:   |                         | 9                    | RRCID -> 186284  | COMPL. DATE 03/01/2006 | TOTAL DEPTH 12930   | PERF.10685      | - 12766 |           |                           |              |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C       | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 2914 X     | 1502      | -0-                     | -1412                | -0-              | 1502                   | 2                   |                 | Y       | -0-       |                           |              | -0-         |
| 02                           | 2408 X     | 1384      | -0-                     | -1024                | -0-              | 1384                   | 2                   |                 | Y       | -0-       |                           |              | -0-         |
| 03                           | 1870 X     | 1870      | -0-                     | -0-                  | -0-              | 1870                   | 2                   |                 | Y       | -0-       |                           |              | -0-         |
| 04                           | 1680 X     | 1584      | -0-                     | -96                  | -0-              | 1584                   | 2                   |                 | Y       | -0-       |                           |              | -0-         |
| 05                           | 1736 X     | 1545      | -0-                     | -191                 | -0-              | 1545                   | 2                   |                 | Y       | -0-       |                           |              | -0-         |
| 06                           | 1800 X     | 1507      | -0-                     | -293                 | -0-              | 1507                   | 2                   |                 | Y       | -0-       |                           |              | -0-         |
| 07                           | 1860 X     | 1859      | -0-                     | -1                   | -0-              | 1859                   | 2                   |                 | Y       | -0-       |                           |              | -0-         |
| 08                           | 3341 X     | 3341      | -0-                     | -0-                  | -0-              | 3341                   | 2                   |                 | Y       | -0-       |                           |              | -0-         |
| 09                           | 2606 X     | 2606      | -0-                     | -0-                  | -0-              | 2606                   | 2                   |                 | Y       | -0-       |                           |              | -0-         |
| 10                           | 0          | 2661      | -0-                     | 2661                 | -0-              | 2661                   | 2                   |                 | Y       | -0-       |                           |              | -0-         |
| 11                           | 0          | 3131      | -0-                     | 3131                 | -0-              | 5792                   | 3131                | 2               | Y       | -0-       |                           |              | -0-         |
| 12                           | 0          | 2097      | -0-                     | 2097                 | -0-              | 7889                   | 2097                | 2               | Y       | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 25,087 TOTAL CONDENSATE PROD: -0-

| THOMPSON, C. C. |            | WELL #:  |                         | 15                   | RRCID -> 186596  | COMPL. DATE 03/01/2006 | TOTAL DEPTH 12960   | PERF.10692 | - 12743 |           |                           |              |             |
|-----------------|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|------------|---------|-----------|---------------------------|--------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C       | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | 2855 X     | 2855     | -0-                     | -0-                  | -0-              | 2855                   | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 02              | 2408 X     | 1922     | -0-                     | -486                 | -0-              | 1922                   | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 03              | 3509 X     | 3509     | -0-                     | -0-                  | -0-              | 3509                   | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 04              | 3295 X     | 3295     | -0-                     | -0-                  | -0-              | 3295                   | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 05              | 3334 X     | 3334     | -0-                     | -0-                  | -0-              | 3334                   | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 06              | 3484 X     | 3484     | -0-                     | -0-                  | -0-              | 3484                   | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 07              | 3223 X     | 3223     | -0-                     | -0-                  | -0-              | 3223                   | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 08              | 3758 X     | 3758     | -0-                     | -0-                  | -0-              | 3758                   | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 09              | 3554 X     | 3554     | -0-                     | -0-                  | -0-              | 3554                   | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 10              | 0          | 3812     | -0-                     | 3812                 | -0-              | 3812                   | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 11              | 0          | 3534     | -0-                     | 3534                 | -0-              | 7346                   | 3534                | 2          | Y       | -0-       |                           |              | -0-         |
| 12              | 0          | 2640     | -0-                     | 2640                 | -0-              | 9986                   | 2640                | 2          | Y       | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 38,920 TOTAL CONDENSATE PROD: -0-

| MCWATTERS, T. H. |            | WELL #:  |                         | 19                   | RRCID -> 186926  | COMPL. DATE 03/01/2006 | TOTAL DEPTH 13000   | PERF.11427 | - 12839 |           |                           |              |             |
|------------------|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|------------|---------|-----------|---------------------------|--------------|-------------|
| M                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C       | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01               | 899 N      | 821      | -0-                     | -78                  | -0-              | 821                    | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 02               | 784 N      | 724      | -0-                     | -60                  | -0-              | 724                    | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 03               | 799 N      | 799      | -0-                     | -0-                  | -0-              | 799                    | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 04               | 780 N      | 745      | -0-                     | -35                  | -0-              | 745                    | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 05               | 845 N      | 845      | -0-                     | -0-                  | -0-              | 845                    | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 06               | 945 N      | 945      | -0-                     | -0-                  | -0-              | 945                    | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 07               | 1050 N     | 1050     | -0-                     | -0-                  | -0-              | 1050                   | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 08               | 897 N      | 897      | -0-                     | -0-                  | -0-              | 897                    | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 09               | 960 N      | 709      | -0-                     | -251                 | -0-              | 709                    | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 10               | 0          | 762      | -0-                     | 762                  | -0-              | 762                    | 2                   |            | Y       | -0-       |                           |              | -0-         |
| 11               | 0          | 758      | -0-                     | 758                  | -0-              | 1520                   | 758                 | 2          | Y       | -0-       |                           |              | -0-         |
| 12               | 0          | 763      | -0-                     | 763                  | -0-              | 2283                   | 763                 | 2          | Y       | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 9,818 TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.//        |              | 32950 285              | NON-ASSOCIATED       | CAPACITY             |             | CNTY: FREESTONE |                      |       |                    |
|------------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|-----------------|----------------------|-------|--------------------|
| XTO ENERGY INC.              |            | //CONT.//        |              | 945936                 |                      |                      |             |                 |                      |       |                    |
| EPPES, FRED R.               |            | WELL #:          |              | 7                      | RRCID ->             | 187029               | COMPL. DATE | 03/01/2006      | TOTAL DEPTH          | 13010 | PERF.10750 - 12838 |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM   |                    |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT         | CODE            | AMT                  | CODE  | BALANCE            |
| 01                           | 2170 N     | 1058             | -0-          | -1112                  | -0-                  | 1058                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 02                           | 1273 N     | 1273             | -0-          | -0-                    | -0-                  | 1273                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 03                           | 1860 N     | 1053             | -0-          | -807                   | -0-                  | 1053                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 04                           | 1020 N     | 873              | -0-          | -147                   | -0-                  | 873                  | 2           | Y               | -0-                  | -0-   | -0-                |
| 05                           | 1428 N     | 1428             | -0-          | -0-                    | -0-                  | 1428                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 06                           | 1363 N     | 1363             | -0-          | -0-                    | -0-                  | 1363                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 07                           | 2302 N     | 2302             | -0-          | -0-                    | -0-                  | 2302                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 08                           | 1473 N     | 1473             | -0-          | -0-                    | -0-                  | 1473                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 09                           | 1744 N     | 1744             | -0-          | -0-                    | -0-                  | 1744                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 10                           | 0          | 1932             | -0-          | 1932                   | -0-                  | 1932                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 11                           | 0          | 1547             | -0-          | 1547                   | -0-                  | 1547                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 12                           | 0          | 1437             | -0-          | 1437                   | -0-                  | 4916                 | 1437        | 2               | Y                    | -0-   | -0-                |
| TOTAL GAS PROD:              |            | 17,483           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |                 |                      |       |                    |

| EPPES, FRED R.  |            | WELL #:          |              | 10                     | RRCID ->             | 187078               | COMPL. DATE | 05/17/2007 | TOTAL DEPTH          | 13060 | PERF. 8447 - 11935 |
|-----------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|------------|----------------------|-------|--------------------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM   |                    |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT         | CODE       | AMT                  | CODE  | BALANCE            |
| 01              | 4370 X     | 4370             | -0-          | -0-                    | -0-                  | 4370                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 02              | 4206 X     | 4206             | -0-          | -0-                    | -0-                  | 4206                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 03              | 4123 X     | 3856             | -0-          | -267                   | -0-                  | 3856                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 04              | 5851 X     | 5851             | -0-          | -0-                    | -0-                  | 5851                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 05              | 4123 X     | 3751             | -0-          | -372                   | -0-                  | 3751                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 06              | 4955 X     | 4955             | -0-          | -0-                    | -0-                  | 4955                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 07              | 6549 X     | 6549             | -0-          | -0-                    | -0-                  | 6549                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 08              | 4704 X     | 4704             | -0-          | -0-                    | -0-                  | 4704                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 09              | 4361 X     | 4361             | -0-          | -0-                    | -0-                  | 4361                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 10              | 0          | 4050             | -0-          | 4050                   | -0-                  | 4050                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 11              | 0          | 4869             | -0-          | 4869                   | -0-                  | 8919                 | 4869        | 2          | Y                    | -0-   | -0-                |
| 12              | 0          | 4287             | -0-          | 4287                   | -0-                  | 13206                | 4287        | 2          | Y                    | -0-   | -0-                |
| TOTAL GAS PROD: |            | 55,809           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |            |                      |       |                    |

| J. M. POLLARD GAS UNIT |            | WELL #:          |              | 19                     | RRCID ->             | 187526               | COMPL. DATE | 03/01/2006 | TOTAL DEPTH          | 13068 | PERF.10680 - 12888 |
|------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|------------|----------------------|-------|--------------------|
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM   |                    |
| O                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT         | CODE       | AMT                  | CODE  | BALANCE            |
| 01                     | 1302 N     | 1042             | -0-          | -260                   | -0-                  | 1042                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 02                     | 1288 N     | 1259             | -0-          | -29                    | -0-                  | 1259                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 03                     | 1519 N     | 1107             | -0-          | -412                   | -0-                  | 1107                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 04                     | 1221 N     | 1221             | -0-          | -0-                    | -0-                  | 1221                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 05                     | 1414 N     | 1414             | -0-          | -0-                    | -0-                  | 1414                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 06                     | 1392 N     | 1392             | -0-          | -0-                    | -0-                  | 1392                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 07                     | 1271 N     | 1202             | -0-          | -69                    | -0-                  | 1202                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 08                     | 1426 N     | 1204             | -0-          | -222                   | -0-                  | 1204                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 09                     | 1380 N     | 1262             | -0-          | -118                   | -0-                  | 1262                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 10                     | 0          | 1343             | -0-          | 1343                   | -0-                  | 1343                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 11                     | 0          | 1437             | -0-          | 1437                   | -0-                  | 2780                 | 1437        | 2          | Y                    | -0-   | -0-                |
| 12                     | 0          | 1050             | -0-          | 1050                   | -0-                  | 3830                 | 1050        | 2          | Y                    | -0-   | -0-                |
| TOTAL GAS PROD:        |            | 14,933           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |            |                      |       |                    |

OIL AND GAS DIVISION

| -----                        |   |            |                  |                        |                 |                        |                   |                 |                      |         |
|------------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|-----------------|----------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: FREESTONE |                      |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                 |                        |                   |                 |                      |         |
| BRUMLOW GAS UNIT NO. 1       |   | WELL #:    |                  | 4                      | RRCID -> 187589 | COMPL. DATE 08/16/2007 | TOTAL DEPTH 13290 | PERF. 8675      | - 12976              |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD            | AMT CODE             | BALANCE |
| -----                        |   |            |                  |                        |                 |                        |                   |                 |                      |         |
| 01                           |   | 2773 N     | 2773             | -0-                    | -0-             | 2773                   | 2                 | Y               | -0-                  | -0-     |
| 02                           |   | 2156 N     | 1084             | -0-                    | -1072           | 1084                   | 2                 | Y               | -0-                  | -0-     |
| 03                           |   | 2325 N     | 1170             | -0-                    | -1155           | 1170                   | 2                 | Y               | -0-                  | -0-     |
| 04                           |   | 2670 N     | 937              | -0-                    | -1733           | 937                    | 2                 | Y               | -0-                  | -0-     |
| 05                           |   | 1209 N     | 908              | -0-                    | -301            | 908                    | 2                 | Y               | -0-                  | -0-     |
| 06                           |   | 1140 N     | 670              | -0-                    | -470            | 670                    | 2                 | Y               | -0-                  | -0-     |
| 07                           |   | 961 N      | 658              | -0-                    | -303            | 658                    | 2                 | Y               | -0-                  | -0-     |
| 08                           |   | 917 N      | 917              | -0-                    | -0-             | 917                    | 2                 | Y               | -0-                  | -0-     |
| 09                           |   | 900 N      | 900              | -0-                    | -0-             | 900                    | 2                 | Y               | -0-                  | -0-     |
| 10                           |   | 0          | 1041             | -0-                    | 1041            | 1041                   | 2                 | Y               | -0-                  | -0-     |
| 11                           |   | 0          | 1011             | -0-                    | 1011            | 2052                   | 1011              | 2               | Y                    | -0-     |
| 12                           |   | 0          | 1069             | -0-                    | 1069            | 3121                   | 1069              | 2               | Y                    | -0-     |
| TOTAL GAS PROD:              |   | 13,138     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                 |                      |         |

| -----                  |   |            |                  |                        |                 |                        |                   |            |                      |         |
|------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| KNIGHT "B" II GAS UNIT |   | WELL #:    |                  | 2                      | RRCID -> 187590 | COMPL. DATE 09/14/2007 | TOTAL DEPTH 13060 | PERF.10972 | - 12010              |         |
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| -----                  |   |            |                  |                        |                 |                        |                   |            |                      |         |
| 01                     |   | 868 N      | 664              | -0-                    | -204            | 664                    | 2                 | N          | -0-                  | -0-     |
| 02                     |   | 543 N      | 543              | -0-                    | -0-             | 543                    | 2                 | N          | -0-                  | -0-     |
| 03                     |   | 719 N      | 719              | -0-                    | -0-             | 719                    | 2                 | N          | -0-                  | -0-     |
| 04                     |   | 630 N      | 553              | -0-                    | -77             | 553                    | 2                 | N          | -0-                  | -0-     |
| 05                     |   | 589 N      | 467              | -0-                    | -122            | 467                    | 2                 | N          | -0-                  | -0-     |
| 06                     |   | 690 N      | 564              | -0-                    | -126            | 564                    | 2                 | N          | -0-                  | -0-     |
| 07                     |   | 558 N      | 540              | -0-                    | -18             | 540                    | 2                 | N          | -0-                  | -0-     |
| 08                     |   | 641 N      | 641              | -0-                    | -0-             | 641                    | 2                 | N          | -0-                  | -0-     |
| 09                     |   | 724 N      | 724              | -0-                    | -0-             | 724                    | 2                 | N          | -0-                  | -0-     |
| 10                     |   | 0          | 817              | -0-                    | 817             | 817                    | 2                 | N          | -0-                  | -0-     |
| 11                     |   | 0          | 752              | -0-                    | 752             | 1569                   | 752               | 2          | N                    | -0-     |
| 12                     |   | 0          | 672              | -0-                    | 672             | 2241                   | 672               | 2          | N                    | -0-     |
| TOTAL GAS PROD:        |   | 7,656      |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

| -----           |   |            |                  |                        |                 |                        |                   |            |                      |         |
|-----------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| POLLARD, J. M.  |   | WELL #:    |                  | 18                     | RRCID -> 187772 | COMPL. DATE 03/01/2006 | TOTAL DEPTH 12992 | PERF.10606 | - 12880              |         |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| -----           |   |            |                  |                        |                 |                        |                   |            |                      |         |
| 01              |   | 1702 N     | 1702             | -0-                    | -0-             | 1702                   | 2                 | Y          | -0-                  | -0-     |
| 02              |   | 1288 N     | 1258             | -0-                    | -30             | 1258                   | 2                 | Y          | -0-                  | -0-     |
| 03              |   | 1756 N     | 1756             | -0-                    | -0-             | 1756                   | 2                 | Y          | -0-                  | -0-     |
| 04              |   | 2031 N     | 2031             | -0-                    | -0-             | 2031                   | 2                 | Y          | -0-                  | -0-     |
| 05              |   | 2136 N     | 2136             | -0-                    | -0-             | 2136                   | 2                 | Y          | -0-                  | -0-     |
| 06              |   | 1574 N     | 1574             | -0-                    | -0-             | 1574                   | 2                 | Y          | -0-                  | -0-     |
| 07              |   | 1787 N     | 1787             | -0-                    | -0-             | 1787                   | 2                 | Y          | -0-                  | -0-     |
| 08              |   | 1746 N     | 1746             | -0-                    | -0-             | 1746                   | 2                 | Y          | -0-                  | -0-     |
| 09              |   | 1380 N     | 1373             | -0-                    | -7              | 1373                   | 2                 | Y          | -0-                  | -0-     |
| 10              |   | 0          | 1684             | -0-                    | 1684            | 1684                   | 2                 | Y          | -0-                  | -0-     |
| 11              |   | 0          | 1947             | -0-                    | 1947            | 3631                   | 1947              | 2          | Y                    | -0-     |
| 12              |   | 0          | 1711             | -0-                    | 1711            | 5342                   | 1711              | 2          | Y                    | -0-     |
| TOTAL GAS PROD: |   | 20,705     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |             |                           |              |             |
|------------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-------------|---------------------------|--------------|-------------|
| XTO ENERGY INC.              |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |             |                           |              |             |
| COCHRUM GAS UNIT             |            | WELL #: 9           |                         | RRCID -> 187805        |                         | COMPL. DATE 03/01/2006 |                     | TOTAL DEPTH 13075 PERF.10720 - 12939 |             |                           |              |             |
| M                            | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 3354 X     | 3354                | -0-                     | -0-                    | -0-                     | 3354                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 02                           | 3122 X     | 3122                | -0-                     | -0-                    | -0-                     | 3122                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 03                           | 3614 X     | 3614                | -0-                     | -0-                    | -0-                     | 3614                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 04                           | 3582 X     | 3582                | -0-                     | -0-                    | -0-                     | 3582                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 05                           | 3633 X     | 3633                | -0-                     | -0-                    | -0-                     | 3633                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 06                           | 3661 X     | 3661                | -0-                     | -0-                    | -0-                     | 3661                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 07                           | 3593 X     | 3593                | -0-                     | -0-                    | -0-                     | 3593                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 08                           | 3382 X     | 3382                | -0-                     | -0-                    | -0-                     | 3382                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 09                           | 3271 X     | 3271                | -0-                     | -0-                    | -0-                     | 3271                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 10                           | 0          | 3386                | -0-                     | 3386                   | 3386                    | 3386                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 11                           | 0          | 3287                | -0-                     | 3287                   | 6673                    | 3287                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 12                           | 0          | 3364                | -0-                     | 3364                   | 10037                   | 3364                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| TOTAL GAS PROD:              |            | 41,249              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |             |                           |              |             |

| KINDON GAS UNIT #1 |            | WELL #: 5 |                         | RRCID -> 187810        |                         | COMPL. DATE 02/16/2008 |                     | TOTAL DEPTH 13055 PERF. 8372 - 12844 |             |                           |              |             |
|--------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-------------|---------------------------|--------------|-------------|
| M                  | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                 | 1364 N     | 1259      | -0-                     | -105                   | -0-                     | 1259                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 02                 | 1326 N     | 1326      | -0-                     | -0-                    | -0-                     | 1326                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 03                 | 1353 N     | 1353      | -0-                     | -0-                    | -0-                     | 1353                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 04                 | 1249 N     | 1249      | -0-                     | -0-                    | -0-                     | 1249                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 05                 | 1457 N     | 1139      | -0-                     | -318                   | -0-                     | 1139                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 06                 | 1320 N     | 833       | -0-                     | -487                   | -0-                     | 833                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 07                 | 1302 N     | 1085      | -0-                     | -217                   | -0-                     | 1085                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 08                 | 1147 N     | 776       | -0-                     | -371                   | -0-                     | 776                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 09                 | 931 N      | 931       | -0-                     | -0-                    | -0-                     | 931                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 10                 | 0          | 1062      | -0-                     | 1062                   | 1062                    | 1062                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 11                 | 0          | 978       | -0-                     | 978                    | 2040                    | 978                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 12                 | 0          | 1053      | -0-                     | 1053                   | 3093                    | 1053                   | 2                   |                                      | Y           | -0-                       |              | -0-         |
| TOTAL GAS PROD:    |            | 13,044    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |             |                           |              |             |

| MCWATERS, T. H. |            | WELL #: 20 |                         | RRCID -> 187825        |                         | COMPL. DATE 03/01/2006 |                     | TOTAL DEPTH 12970 PERF.10690 - 12839 |             |                           |              |             |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-------------|---------------------------|--------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | 434 N      | 335        | -0-                     | -99                    | -0-                     | 335                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 02              | 392 N      | 176        | -0-                     | -216                   | -0-                     | 176                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 03              | 341 N      | 15         | -0-                     | -326                   | -0-                     | 15                     | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 04              | 330 N      | 277        | -0-                     | -53                    | -0-                     | 277                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 05              | 240 N      | 240        | -0-                     | -0-                    | -0-                     | 240                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 06              | 349 N      | 349        | -0-                     | -0-                    | -0-                     | 349                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 07              | 347 N      | 347        | -0-                     | -0-                    | -0-                     | 347                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 08              | 289 N      | 289        | -0-                     | -0-                    | -0-                     | 289                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 09              | 366 N      | 366        | -0-                     | -0-                    | -0-                     | 366                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 10              | 0          | 350        | -0-                     | 350                    | 350                     | 350                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 11              | 0          | 338        | -0-                     | 338                    | 688                     | 338                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| 12              | 0          | 184        | -0-                     | 184                    | 872                     | 184                    | 2                   |                                      | Y           | -0-                       |              | -0-         |
| TOTAL GAS PROD: |            | 3,266      |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |             |                           |              |             |



| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |                |         |
|------------------------------|------------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| XTO ENERGY INC.              |            | //CONT.// 945936    |             |                        |             |                        |                |                                      |      |                |                |         |
| COCHRUM GAS UNIT             |            | WELL #: 7           |             | RRCID -> 187839        |             | COMPL. DATE 03/01/2006 |                | TOTAL DEPTH 13075 PERF.10750 - 12884 |      |                |                |         |
| M                            | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                              | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE           | AMT                                  | CODE | AMT            | CODE           | BALANCE |
| 01                           | 2451 X     | 2451                | -0-         | -0-                    | -0-         | 2451                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 02                           | 3108 X     | 2996                | -0-         | -112                   | -0-         | 2996                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 03                           | 3441 X     | 2970                | -0-         | -471                   | -0-         | 2970                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 04                           | 3330 X     | 2777                | -0-         | -553                   | -0-         | 2777                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 05                           | 3317 X     | 2934                | -0-         | -383                   | -0-         | 2934                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 06                           | 3210 X     | 2901                | -0-         | -309                   | -0-         | 2901                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 07                           | 3317 X     | 2974                | -0-         | -343                   | -0-         | 2974                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 08                           | 2976 X     | 2837                | -0-         | -139                   | -0-         | 2837                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 09                           | 2910 X     | 2323                | -0-         | -587                   | -0-         | 2323                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 10                           | 0          | 2296                | -0-         | 2296                   | -0-         | 2296                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 11                           | 0          | 2093                | -0-         | 2093                   | -0-         | 2093                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 12                           | 0          | 329                 | -0-         | 329                    | -0-         | 329                    | 2              |                                      | Y    | -0-            |                | -0-     |
| TOTAL GAS PROD:              |            | 29,881              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |                |         |

| THOMPSON, C. C. |            | WELL #: 11 |             | RRCID -> 188266        |             | COMPL. DATE 03/01/2006 |                | TOTAL DEPTH 12962 PERF.10604 - 12824 |      |                |                |         |
|-----------------|------------|------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| M               | O          | GAS PROD   | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                 | ALLOW CODE | PROD       | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE           | AMT                                  | CODE | AMT            | CODE           | BALANCE |
| 01              | 3472 X     | 2826       | -0-         | -646                   | -0-         | 2826                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 02              | 3486 X     | 3486       | -0-         | -0-                    | -0-         | 3486                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 03              | 3109 X     | 3109       | -0-         | -0-                    | -0-         | 3109                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 04              | 4427 X     | 4427       | -0-         | -0-                    | -0-         | 4427                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 05              | 3795 X     | 3795       | -0-         | -0-                    | -0-         | 3795                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 06              | 3450 X     | 3405       | -0-         | -45                    | -0-         | 3405                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 07              | 3712 X     | 3712       | -0-         | -0-                    | -0-         | 3712                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 08              | 4026 X     | 4026       | -0-         | -0-                    | -0-         | 4026                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 09              | 3450 X     | 2110       | -0-         | -1340                  | -0-         | 2110                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 10              | 0          | 1970       | -0-         | 1970                   | -0-         | 1970                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 11              | 0          | 1939       | -0-         | 1939                   | -0-         | 1939                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 12              | 0          | 1958       | -0-         | 1958                   | -0-         | 1958                   | 2              |                                      | Y    | -0-            |                | -0-     |
| TOTAL GAS PROD: |            | 36,763     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |                |         |

| THOMPSON, C. C. |            | WELL #: 16 |             | RRCID -> 188275        |             | COMPL. DATE 03/01/2006 |                | TOTAL DEPTH 12940 PERF.10744 - 12820 |      |                |                |         |
|-----------------|------------|------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| M               | O          | GAS PROD   | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                 | ALLOW CODE | PROD       | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE           | AMT                                  | CODE | AMT            | CODE           | BALANCE |
| 01              | 2009 N     | 2009       | -0-         | -0-                    | -0-         | 2009                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 02              | 1797 N     | 1797       | -0-         | -0-                    | -0-         | 1797                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 03              | 2003 N     | 2003       | -0-         | -0-                    | -0-         | 2003                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 04              | 1915 N     | 1915       | -0-         | -0-                    | -0-         | 1915                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 05              | 1960 N     | 1960       | -0-         | -0-                    | -0-         | 1960                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 06              | 1892 N     | 1892       | -0-         | -0-                    | -0-         | 1892                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 07              | 1858 N     | 1858       | -0-         | -0-                    | -0-         | 1858                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 08              | 1891 N     | 1891       | -0-         | -0-                    | -0-         | 1891                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 09              | 1853 N     | 1853       | -0-         | -0-                    | -0-         | 1853                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 10              | 0          | 1907       | -0-         | 1907                   | -0-         | 1907                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 11              | 0          | 1844       | -0-         | 1844                   | -0-         | 1844                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 12              | 0          | 1767       | -0-         | 1767                   | -0-         | 1767                   | 2              |                                      | Y    | -0-            |                | -0-     |
| TOTAL GAS PROD: |            | 22,696     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |                |         |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: FREESTONE |                      |         |
|------------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|-----------------|----------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                 |                        |                   |                 |                      |         |
| WORTHY "A" GAS UNIT          |   | WELL #:    |                  | 2                      | RRCID -> 188331 | COMPL. DATE 05/17/2007 | TOTAL DEPTH 13080 | PERF. 8345      | - 12962              |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD            | AMT CODE             | BALANCE |
| 01                           |   | 2116 N     | 2116             | -0-                    | -0-             | 2116                   | 2                 | Y               | -0-                  | -0-     |
| 02                           |   | 1880 N     | 1880             | -0-                    | -0-             | 1880                   | 2                 | Y               | -0-                  | -0-     |
| 03                           |   | 2142 N     | 2142             | -0-                    | -0-             | 2142                   | 2                 | Y               | -0-                  | -0-     |
| 04                           |   | 2218 N     | 2218             | -0-                    | -0-             | 2218                   | 2                 | Y               | -0-                  | -0-     |
| 05                           |   | 2319 N     | 2319             | -0-                    | -0-             | 2319                   | 2                 | Y               | -0-                  | -0-     |
| 06                           |   | 1806 N     | 1806             | -0-                    | -0-             | 1806                   | 2                 | Y               | -0-                  | -0-     |
| 07                           |   | 1933 N     | 1933             | -0-                    | -0-             | 1933                   | 2                 | Y               | -0-                  | -0-     |
| 08                           |   | 2025 N     | 2025             | -0-                    | -0-             | 2025                   | 2                 | Y               | -0-                  | -0-     |
| 09                           |   | 1740 N     | 167              | -0-                    | -1573           | 167                    | 2                 | Y               | -0-                  | -0-     |
| 10                           |   | 0          | 2576             | -0-                    | 2576            | 2576                   | 2                 | Y               | -0-                  | -0-     |
| 11                           |   | 0          | 5633             | -0-                    | 5633            | 8209                   | 2                 | Y               | -0-                  | -0-     |
| 12                           |   | 0          | 2535             | -0-                    | 2535            | 10744                  | 2                 | Y               | -0-                  | -0-     |
| TOTAL GAS PROD:              |   | 27,350     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                 |                      |         |

| THOMPSON, C. C. |   | WELL #:    |                  | 17                     | RRCID -> 188485 | COMPL. DATE 03/01/2006 | TOTAL DEPTH 13050 | PERF.10652 | - 12855              |         |
|-----------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01              |   | 3619 X     | 3619             | -0-                    | -0-             | 3619                   | 2                 | Y          | -0-                  | -0-     |
| 02              |   | 3627 X     | 3627             | -0-                    | -0-             | 3627                   | 2                 | Y          | -0-                  | -0-     |
| 03              |   | 3925 X     | 3925             | -0-                    | -0-             | 3925                   | 2                 | Y          | -0-                  | -0-     |
| 04              |   | 3751 X     | 3751             | -0-                    | -0-             | 3751                   | 2                 | Y          | -0-                  | -0-     |
| 05              |   | 3266 X     | 3266             | -0-                    | -0-             | 3266                   | 2                 | Y          | -0-                  | -0-     |
| 06              |   | 3280 X     | 3280             | -0-                    | -0-             | 3280                   | 2                 | Y          | -0-                  | -0-     |
| 07              |   | 3574 X     | 3574             | -0-                    | -0-             | 3574                   | 2                 | Y          | -0-                  | -0-     |
| 08              |   | 3745 X     | 3745             | -0-                    | -0-             | 3745                   | 2                 | Y          | -0-                  | -0-     |
| 09              |   | 4335 X     | 4335             | -0-                    | -0-             | 4335                   | 2                 | Y          | -0-                  | -0-     |
| 10              |   | 0          | 3593             | -0-                    | 3593            | 3593                   | 2                 | Y          | -0-                  | -0-     |
| 11              |   | 0          | 3349             | -0-                    | 3349            | 6942                   | 2                 | Y          | -0-                  | -0-     |
| 12              |   | 0          | 2228             | -0-                    | 2228            | 9170                   | 2                 | Y          | -0-                  | -0-     |
| TOTAL GAS PROD: |   | 42,292     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

| J. M. POLLARD GAS UNIT |   | WELL #:    |                  | 17                     | RRCID -> 188765 | COMPL. DATE 03/01/2006 | TOTAL DEPTH 13110 | PERF.10782 | - 12941              |         |
|------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01                     |   | 3410 X     | 2653             | -0-                    | -757            | 2653                   | 2                 | Y          | -0-                  | -0-     |
| 02                     |   | 3080 X     | 2300             | -0-                    | -780            | 2300                   | 2                 | Y          | -0-                  | -0-     |
| 03                     |   | 3379 X     | 2352             | -0-                    | -1027           | 2352                   | 2                 | Y          | -0-                  | -0-     |
| 04                     |   | 3090 X     | 2451             | -0-                    | -639            | 2451                   | 2                 | Y          | -0-                  | -0-     |
| 05                     |   | 2852 X     | 2428             | -0-                    | -424            | 2428                   | 2                 | Y          | -0-                  | -0-     |
| 06                     |   | 2580 X     | 2153             | -0-                    | -427            | 2153                   | 2                 | Y          | -0-                  | -0-     |
| 07                     |   | 2641 X     | 2641             | -0-                    | -0-             | 2641                   | 2                 | Y          | -0-                  | -0-     |
| 08                     |   | 2630 X     | 2630             | -0-                    | -0-             | 2630                   | 2                 | Y          | -0-                  | -0-     |
| 09                     |   | 2585 X     | 2585             | -0-                    | -0-             | 2585                   | 2                 | Y          | -0-                  | -0-     |
| 10                     |   | 0          | 2703             | -0-                    | 2703            | 2703                   | 2                 | Y          | -0-                  | -0-     |
| 11                     |   | 0          | 2079             | -0-                    | 2079            | 4782                   | 2                 | Y          | -0-                  | -0-     |
| 12                     |   | 0          | 1939             | -0-                    | 1939            | 6721                   | 2                 | Y          | -0-                  | -0-     |
| TOTAL GAS PROD:        |   | 28,914     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: FREESTONE |                      |         |
|------------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|-----------------|----------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                 |                        |                   |                 |                      |         |
| KINDON GAS UNIT #1           |   | WELL #:    |                  | 9                      | RRCID -> 188796 | COMPL. DATE 03/21/2007 | TOTAL DEPTH 13100 | PERF. 8381      | - 12836              |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD            | AMT CODE             | BALANCE |
| 01                           |   | 1767 X     | 1598             | -0-                    | -169            | -0-                    | 1598 2            | Y               | -0-                  | -0-     |
| 02                           |   | 1596 N     | 949              | -0-                    | -647            | -0-                    | 949 2             | Y               | -0-                  | -0-     |
| 03                           |   | 1984 N     | 1420             | -0-                    | -564            | -0-                    | 1420 2            | Y               | -0-                  | -0-     |
| 04                           |   | 1560 N     | 1548             | -0-                    | -12             | -0-                    | 1548 2            | Y               | -0-                  | -0-     |
| 05                           |   | 1881 N     | 1881             | -0-                    | -0-             | -0-                    | 1881 2            | Y               | -0-                  | -0-     |
| 06                           |   | 2008 N     | 2008             | -0-                    | -0-             | -0-                    | 2008 2            | Y               | -0-                  | -0-     |
| 07                           |   | 2164 N     | 2164             | -0-                    | -0-             | -0-                    | 2164 2            | Y               | -0-                  | -0-     |
| 08                           |   | 2188 N     | 2188             | -0-                    | -0-             | -0-                    | 2188 2            | Y               | -0-                  | -0-     |
| 09                           |   | 2197 N     | 2197             | -0-                    | -0-             | -0-                    | 2197 2            | Y               | -0-                  | -0-     |
| 10                           |   | 0          | 2278             | -0-                    | 2278            |                        | 2278 2            | Y               | -0-                  | -0-     |
| 11                           |   | 0          | 1520             | -0-                    | 1520            |                        | 1520 2            | Y               | -0-                  | -0-     |
| 12                           |   | 0          | 1523             | -0-                    | 1523            |                        | 1523 2            | Y               | -0-                  | -0-     |
| TOTAL GAS PROD:              |   | 21,274     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                 |                      |         |

| KINDON GAS UNIT #1 |   | WELL #:    |                  | 6                      | RRCID -> 188915 | COMPL. DATE 03/01/2006 | TOTAL DEPTH 13125 | PERF. 8566 | - 12876              |         |
|--------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01                 |   | 182 N      | 182              | -0-                    | -0-             | -0-                    | 182 2             | Y          | -0-                  | -0-     |
| 02                 |   | 299 N      | 299              | -0-                    | -0-             | -0-                    | 299 2             | Y          | -0-                  | -0-     |
| 03                 |   | 209 N      | 209              | -0-                    | -0-             | -0-                    | 209 2             | Y          | -0-                  | -0-     |
| 04                 |   | 279 N      | 279              | -0-                    | -0-             | -0-                    | 279 2             | Y          | -0-                  | -0-     |
| 05                 |   | 310 N      | 214              | -0-                    | -96             | -0-                    | 214 2             | Y          | -0-                  | -0-     |
| 06                 |   | 210 N      | 196              | -0-                    | -14             | -0-                    | 196 2             | Y          | -0-                  | -0-     |
| 07                 |   | 279 N      | 148              | -0-                    | -131            | -0-                    | 148 2             | Y          | -0-                  | -0-     |
| 08                 |   | 217 N      | 125              | -0-                    | -92             | -0-                    | 125 2             | Y          | -0-                  | -0-     |
| 09                 |   | 210 N      | 144              | -0-                    | -66             | -0-                    | 144 2             | Y          | -0-                  | -0-     |
| 10                 |   | 0          | 147              | -0-                    | 147             |                        | 147 2             | Y          | -0-                  | -0-     |
| 11                 |   | 0          | 169              | -0-                    | 169             |                        | 169 2             | Y          | -0-                  | -0-     |
| 12                 |   | 0          | 174              | -0-                    | 174             |                        | 174 2             | Y          | -0-                  | -0-     |
| TOTAL GAS PROD:    |   | 2,286      |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

| KINDON GAS UNIT #1 |   | WELL #:    |                  | 8                      | RRCID -> 188925 | COMPL. DATE 05/17/2011 | TOTAL DEPTH 13030 | PERF. 10999 | - 12882              |         |
|--------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|-------------|----------------------|---------|
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND        | * * DISPOSITIONS * * | EOM     |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD        | AMT CODE             | BALANCE |
| 01                 |   | 31 N       | 26               | -0-                    | -5              | -0-                    | 26 2              | Y           | -0-                  | -0-     |
| 02                 |   | 56 N       | 46               | -0-                    | -10             | -0-                    | 46 2              | Y           | -0-                  | -0-     |
| 03                 |   | 31 N       | 27               | -0-                    | -4              | -0-                    | 27 2              | Y           | -0-                  | -0-     |
| 04                 |   | 30 N       | 18               | -0-                    | -12             | -0-                    | 18 2              | Y           | -0-                  | -0-     |
| 05                 |   | 62 N       | 26               | -0-                    | -36             | -0-                    | 26 2              | Y           | -0-                  | -0-     |
| 06                 |   | 30 N       | 4                | -0-                    | -26             | -0-                    | 4 2               | Y           | -0-                  | -0-     |
| 07                 |   | 31 N       | 15               | -0-                    | -16             | -0-                    | 15 2              | Y           | -0-                  | -0-     |
| 08                 |   | 134 N      | 134              | -0-                    | -0-             | -0-                    | 134 2             | Y           | -0-                  | -0-     |
| 09                 |   | 84 N       | 84               | -0-                    | -0-             | -0-                    | 84 2              | Y           | -0-                  | -0-     |
| 10                 |   | 0          | 25               | -0-                    | 25              |                        | 25 2              | Y           | -0-                  | -0-     |
| 11                 |   | 0          | 28               | -0-                    | 28              |                        | 28 2              | Y           | -0-                  | -0-     |
| 12                 |   | 0          | 38               | -0-                    | 38              |                        | 38 2              | Y           | -0-                  | -0-     |
| TOTAL GAS PROD:    |   | 471        |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |             |                      |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |                  |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------------------|---------|
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                |                  |                  |                  |             |       |                    |                  |         |
| KINDON GAS UNIT #1           |            | WELL #:   |             | 7                      | RRCID ->       | 188930           | COMPL. DATE      | 03/01/2006       | TOTAL DEPTH | 13117 | PERF. 8658 - 12075 |                  |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE             | BALANCE |
| 01                           | 1674 N     | 185       | -0-         | -1489                  | -0-            | 185              | 2                |                  |             | Y     | -0-                |                  | -0-     |
| 02                           | 280 N      | 75        | -0-         | -205                   | -0-            | 75               | 2                |                  |             | Y     | -0-                |                  | -0-     |
| 03                           | 237 N      | 237       | -0-         | -0-                    | -0-            | 237              | 2                |                  |             | Y     | -0-                |                  | -0-     |
| 04                           | 1338 N     | 1338      | -0-         | -0-                    | -0-            | 1338             | 2                |                  |             | Y     | -0-                |                  | -0-     |
| 05                           | 93 N       | 54        | -0-         | -39                    | -0-            | 54               | 2                |                  |             | Y     | -0-                |                  | -0-     |
| 06                           | 240 N      | 81        | -0-         | -159                   | -0-            | 81               | 2                |                  |             | Y     | -0-                |                  | -0-     |
| 07                           | 1395 N     | 100       | -0-         | -1295                  | -0-            | 100              | 2                |                  |             | Y     | -0-                |                  | -0-     |
| 08                           | 67 N       | 67        | -0-         | -0-                    | -0-            | 67               | 2                |                  |             | Y     | -0-                |                  | -0-     |
| 09                           | 122 N      | 122       | -0-         | -0-                    | -0-            | 122              | 2                |                  |             | Y     | -0-                |                  | -0-     |
| 10                           | 0          | 78        | -0-         | 78                     | 78             | 78               | 2                |                  |             | Y     | -0-                |                  | -0-     |
| 11                           | 0          | 96        | -0-         | 96                     | 174            | 96               | 2                |                  |             | Y     | -0-                |                  | -0-     |
| 12                           | 0          | 60        | -0-         | 60                     | 234            | 60               | 2                |                  |             | Y     | -0-                |                  | -0-     |
| TOTAL GAS PROD:              |            | 2,493     |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |                  |         |

| MCSWANE GAS UNIT |       | WELL #: |     | 6                      | RRCID -> | 188944 | COMPL. DATE | 05/13/2002 | TOTAL DEPTH | 13100 | PERF.11798 - 12122 |     |     |
|------------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|-----|
| 01               | 403 N | 254     | -0- | -149                   | -0-      | 254    | 2           |            |             | Y     | -0-                |     | 6   |
| 02               | 252 N | 161     | -0- | -91                    | -0-      | 160    | 2           | 1          | 9           | Y     | 1                  | 7 1 | -0- |
| 03               | 310 N | 289     | -0- | -21                    | -0-      | 289    | 2           |            |             | Y     | -0-                |     | -0- |
| 04               | 258 N | 258     | -0- | -0-                    | -0-      | 258    | 2           |            |             | Y     | -0-                |     | -0- |
| 05               | 229 N | 229     | -0- | -0-                    | -0-      | 229    | 2           |            |             | Y     | -0-                |     | -0- |
| 06               | 270 N | 234     | -0- | -36                    | -0-      | 234    | 2           |            |             | Y     | -0-                |     | -0- |
| 07               | 279 N | 156     | -0- | -123                   | -0-      | 156    | 2           |            |             | Y     | -0-                |     | -0- |
| 08               | 217 N | 126     | -0- | -91                    | -0-      | 126    | 2           |            |             | Y     | -0-                |     | -0- |
| 09               | 240 N | 110     | -0- | -130                   | -0-      | 110    | 2           |            |             | Y     | -0-                |     | -0- |
| 10               | 0     | 296     | -0- | 296                    | 296      | 296    | 2           |            |             | Y     | -0-                |     | -0- |
| 11               | 0     | 402     | -0- | 402                    | 698      | 402    | 2           |            |             | Y     | -0-                |     | -0- |
| 12               | 0     | 362     | -0- | 362                    | 1060     | 362    | 2           |            |             | Y     | -0-                |     | -0- |
| TOTAL GAS PROD:  |       | 2,877   |     | TOTAL CONDENSATE PROD: |          | 1      |             |            |             |       |                    |     |     |

| MCSWANE GAS UNIT |        | WELL #: |     | 4                      | RRCID -> | 188945 | COMPL. DATE | 01/03/2011 | TOTAL DEPTH | 12293 | PERF.11395 - 12146 |      |     |
|------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|------|-----|
| 01               | 3100 N | 3332    | -0- | 232                    | 538      | 3332   | 2           |            |             | Y     | -0-                |      | 12  |
| 02               | 4069 X | 3531    | -0- | -538                   | -0-      | 3477   | 2           | 54         | 9           | Y     | 49                 | 61 1 | -0- |
| 03               | 3512 X | 3512    | -0- | -0-                    | -0-      | 3512   | 2           |            |             | Y     | -0-                |      | -0- |
| 04               | 2905 X | 2905    | -0- | -0-                    | -0-      | 2905   | 2           |            |             | Y     | -0-                |      | -0- |
| 05               | 2542 X | 1483    | -0- | -1059                  | -0-      | 1483   | 2           |            |             | Y     | -0-                |      | -0- |
| 06               | 2460 X | 1458    | -0- | -1002                  | -0-      | 1458   | 2           |            |             | Y     | -0-                |      | -0- |
| 07               | 2542 X | 1578    | -0- | -964                   | -0-      | 1578   | 2           |            |             | Y     | -0-                |      | -0- |
| 08               | 2874 X | 2874    | -0- | -0-                    | -0-      | 2874   | 2           |            |             | Y     | -0-                |      | -0- |
| 09               | 3331 X | 3331    | -0- | -0-                    | -0-      | 3331   | 2           |            |             | Y     | -0-                |      | -0- |
| 10               | 0      | 1946    | -0- | 1946                   | 1946     | 1946   | 2           |            |             | Y     | -0-                |      | -0- |
| 11               | 0      | 1822    | -0- | 1822                   | 3768     | 1822   | 2           |            |             | Y     | -0-                |      | -0- |
| 12               | 0      | 1903    | -0- | 1903                   | 5671     | 1903   | 2           |            |             | Y     | -0-                |      | -0- |
| TOTAL GAS PROD:  |        | 29,675  |     | TOTAL CONDENSATE PROD: |          | 49     |             |            |             |       |                    |      |     |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BRUMLOW GAS UNIT NO. 1 WELL #: 8 RRCID -> 188951 COMPL. DATE 03/01/2006 TOTAL DEPTH 13065 PERF.11020 - 12952

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 |   | 1302 N     | 1279     | -0-                     | -23                   | -0-              | 1279  | 2                   |            | Y   | -0-       |                         |            | -0-         |
| 02 |   | 1204 N     | 1129     | -0-                     | -75                   | -0-              | 1129  | 2                   |            | Y   | -0-       |                         |            | -0-         |
| 03 |   | 1264 N     | 1264     | -0-                     | -0-                   | -0-              | 1264  | 2                   |            | Y   | -0-       |                         |            | -0-         |
| 04 |   | 1245 N     | 1245     | -0-                     | -0-                   | -0-              | 1245  | 2                   |            | Y   | -0-       |                         |            | -0-         |
| 05 |   | 1240 N     | 1232     | -0-                     | -8                    | -0-              | 1232  | 2                   |            | Y   | -0-       |                         |            | -0-         |
| 06 |   | 1230 N     | 1204     | -0-                     | -26                   | -0-              | 1204  | 2                   |            | Y   | -0-       |                         |            | -0-         |
| 07 |   | 1302 N     | 1222     | -0-                     | -80                   | -0-              | 1222  | 2                   |            | Y   | -0-       |                         |            | -0-         |
| 08 |   | 1240 N     | 1228     | -0-                     | -12                   | -0-              | 1228  | 2                   |            | Y   | -0-       |                         |            | -0-         |
| 09 |   | 1200 N     | 1172     | -0-                     | -28                   | -0-              | 1172  | 2                   |            | Y   | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1206     | -0-                     | 1206                  | 1206             | 1206  | 2                   |            | Y   | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1165     | -0-                     | 1165                  | 2371             | 1165  | 2                   |            | Y   | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1184     | -0-                     | 1184                  | 3555             | 1184  | 2                   |            | Y   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 14,530 TOTAL CONDENSATE PROD: -0-

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BRUMLOW GAS UNIT NO. 1 WELL #: 5 RRCID -> 189016 COMPL. DATE 03/01/2006 TOTAL DEPTH 13070 PERF.11110 - 12830

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2325 X | 1697 | -0- | -628 | -0-  | 1697 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2100 X | 1755 | -0- | -345 | -0-  | 1755 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2325 X | 1790 | -0- | -535 | -0-  | 1790 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 2250 X | 1614 | -0- | -636 | -0-  | 1614 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 1953 N | 1715 | -0- | -238 | -0-  | 1715 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 1740 N | 1636 | -0- | -104 | -0-  | 1636 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1674 N | 1463 | -0- | -211 | -0-  | 1463 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 1705 N | 1495 | -0- | -210 | -0-  | 1495 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 1650 N | 1460 | -0- | -190 | -0-  | 1460 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1693 | -0- | 1693 | 1693 | 1693 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1570 | -0- | 1570 | 3263 | 1570 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1635 | -0- | 1635 | 4898 | 1635 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 19,523 TOTAL CONDENSATE PROD: -0-

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BRUMLOW GAS UNIT NO. 1 WELL #: 7 RRCID -> 189022 COMPL. DATE 03/01/2006 TOTAL DEPTH 13100 PERF.10787 - 12830

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2883 X | 2860 | -0- | -23   | -0-  | 2860 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2604 X | 1929 | -0- | -675  | -0-  | 1929 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2883 X | 2059 | -0- | -824  | -0-  | 2059 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 2760 X | 2178 | -0- | -582  | -0-  | 2178 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 2852 X | 2147 | -0- | -705  | -0-  | 2147 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2760 X | 1693 | -0- | -1067 | -0-  | 1693 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2263 X | 2248 | -0- | -15   | -0-  | 2248 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2698 X | 2698 | -0- | -0-   | -0-  | 2698 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 3908 X | 3908 | -0- | -0-   | -0-  | 3908 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 3542 | -0- | 3542  | 3542 | 3542 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 3373 | -0- | 3373  | 6915 | 3373 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 3077 | -0- | 3077  | 9992 | 3077 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 31,712 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: FREESTONE |                      |         |
|------------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|-----------------|----------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                 |                        |                   |                 |                      |         |
| BRUMLOW GAS UNIT NO. 1       |   | WELL #:    |                  | 6                      | RRCID -> 189049 | COMPL. DATE 12/14/2016 | TOTAL DEPTH 13102 | PERF. 8442      | - 12872              |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD            | AMT CODE             | BALANCE |
| 01                           |   | 4650 X     | 1713             | -0-                    | -2937           | -0-                    | 1713 2            | Y               | -0-                  | -0-     |
| 02                           |   | 3920 X     | 1074             | -0-                    | -2846           | -0-                    | 1074 2            | Y               | -0-                  | -0-     |
| 03                           |   | 4340 X     | 1660             | -0-                    | -2680           | -0-                    | 1660 2            | Y               | -0-                  | -0-     |
| 04                           |   | 3300 X     | 2338             | -0-                    | -962            | -0-                    | 2338 2            | Y               | -0-                  | -0-     |
| 05                           |   | 3551 X     | 3551             | -0-                    | -0-             | -0-                    | 3551 2            | Y               | -0-                  | -0-     |
| 06                           |   | 4374 X     | 4374             | -0-                    | -0-             | -0-                    | 4374 2            | Y               | -0-                  | -0-     |
| 07                           |   | 4153 X     | 4153             | -0-                    | -0-             | -0-                    | 4153 2            | Y               | -0-                  | -0-     |
| 08                           |   | 3719 X     | 3719             | -0-                    | -0-             | -0-                    | 3719 2            | Y               | -0-                  | -0-     |
| 09                           |   | 4380 X     | 3123             | -0-                    | -1257           | -0-                    | 3123 2            | Y               | -0-                  | -0-     |
| 10                           |   | 0          | 2688             | -0-                    | 2688            | 2688                   | 2688 2            | Y               | -0-                  | -0-     |
| 11                           |   | 0          | 1206             | -0-                    | 1206            | 3894                   | 1206 2            | Y               | -0-                  | -0-     |
| 12                           |   | 0          | 1004             | -0-                    | 1004            | 4898                   | 1004 2            | Y               | -0-                  | -0-     |
| TOTAL GAS PROD:              |   | 30,603     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                 |                      |         |

| COCHRUM GAS UNIT |   | WELL #:    |                  | 10                     | RRCID -> 189287 | COMPL. DATE 03/01/2006 | TOTAL DEPTH 13030 | PERF.10698 | - 12868              |         |
|------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01               |   | 2576 N     | 2576             | -0-                    | -0-             | -0-                    | 2576 2            | Y          | -0-                  | -0-     |
| 02               |   | 2387 N     | 2387             | -0-                    | -0-             | -0-                    | 2387 2            | Y          | -0-                  | -0-     |
| 03               |   | 2816 N     | 2816             | -0-                    | -0-             | -0-                    | 2816 2            | Y          | -0-                  | -0-     |
| 04               |   | 2549 N     | 2549             | -0-                    | -0-             | -0-                    | 2549 2            | Y          | -0-                  | -0-     |
| 05               |   | 2449 N     | 2311             | -0-                    | -138            | -0-                    | 2311 2            | Y          | -0-                  | -0-     |
| 06               |   | 2542 N     | 2542             | -0-                    | -0-             | -0-                    | 2542 2            | Y          | -0-                  | -0-     |
| 07               |   | 2449 N     | 2232             | -0-                    | -217            | -0-                    | 2232 2            | Y          | -0-                  | -0-     |
| 08               |   | 2325 N     | 1711             | -0-                    | -614            | -0-                    | 1711 2            | Y          | -0-                  | -0-     |
| 09               |   | 2370 N     | 1890             | -0-                    | -480            | -0-                    | 1890 2            | Y          | -0-                  | -0-     |
| 10               |   | 0          | 1776             | -0-                    | 1776            | 1776                   | 1776 2            | Y          | -0-                  | -0-     |
| 11               |   | 0          | 992              | -0-                    | 992             | 2768                   | 992 2             | Y          | -0-                  | -0-     |
| 12               |   | 0          | 1355             | -0-                    | 1355            | 4123                   | 1355 2            | Y          | -0-                  | -0-     |
| TOTAL GAS PROD:  |   | 25,137     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

| THOMPSON, C.C.  |   | WELL #:    |                  | 18                     | RRCID -> 189415 | COMPL. DATE 03/01/2006 | TOTAL DEPTH 13003 | PERF.10770 | - 12898              |         |
|-----------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01              |   | 2511 N     | 1757             | -0-                    | -754            | -0-                    | 1757 2            | Y          | -0-                  | -0-     |
| 02              |   | 2268 N     | 1524             | -0-                    | -744            | -0-                    | 1524 2            | Y          | -0-                  | -0-     |
| 03              |   | 2511 N     | 1842             | -0-                    | -669            | -0-                    | 1842 2            | Y          | -0-                  | -0-     |
| 04              |   | 2608 N     | 2608             | -0-                    | -0-             | -0-                    | 2608 2            | Y          | -0-                  | -0-     |
| 05              |   | 1980 N     | 1980             | -0-                    | -0-             | -0-                    | 1980 2            | Y          | -0-                  | -0-     |
| 06              |   | 1770 N     | 1515             | -0-                    | -255            | -0-                    | 1515 2            | Y          | -0-                  | -0-     |
| 07              |   | 2966 N     | 2966             | -0-                    | -0-             | -0-                    | 2966 2            | Y          | -0-                  | -0-     |
| 08              |   | 3100 N     | 3115             | -0-                    | 15              | 15                     | 3115 2            | Y          | -0-                  | -0-     |
| 09              |   | 2677 N     | 2662             | -0-                    | -15             | -0-                    | 2662 2            | Y          | -0-                  | -0-     |
| 10              |   | 0          | 2646             | -0-                    | 2646            | 2646                   | 2646 2            | Y          | -0-                  | -0-     |
| 11              |   | 0          | 2638             | -0-                    | 2638            | 5284                   | 2638 2            | Y          | -0-                  | -0-     |
| 12              |   | 0          | 1796             | -0-                    | 1796            | 7080                   | 1796 2            | Y          | -0-                  | -0-     |
| TOTAL GAS PROD: |   | 27,049     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                            |         |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                      |                      |                 |             |                      |                            |         |
| MCWATTERS, T. H.             |   | WELL #:    |                  | 22           | RRCID ->       | 189495               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 13030                | PERF.11004 - 12876         |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                        |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT                  | CODE                 | AMT             | CODE        | AMT                  | CODE                       | BALANCE |
| 01                           |   | 762 N      | 762              | -0-          | -0-            | -0-                  | 762 2                | Y               | -0-         | -0-                  | -0-                        |         |
| 02                           |   | 695 N      | 695              | -0-          | -0-            | -0-                  | 695 2                | Y               | -0-         | -0-                  | -0-                        |         |
| 03                           |   | 781 N      | 781              | -0-          | -0-            | -0-                  | 781 2                | Y               | -0-         | -0-                  | -0-                        |         |
| 04                           |   | 750 N      | 727              | -0-          | -23            | -0-                  | 727 2                | Y               | -0-         | -0-                  | -0-                        |         |
| 05                           |   | 838 N      | 838              | -0-          | -0-            | -0-                  | 838 2                | Y               | -0-         | -0-                  | -0-                        |         |
| 06                           |   | 848 N      | 848              | -0-          | -0-            | -0-                  | 848 2                | Y               | -0-         | -0-                  | -0-                        |         |
| 07                           |   | 873 N      | 873              | -0-          | -0-            | -0-                  | 873 2                | Y               | -0-         | -0-                  | -0-                        |         |
| 08                           |   | 879 N      | 879              | -0-          | -0-            | -0-                  | 879 2                | Y               | -0-         | -0-                  | -0-                        |         |
| 09                           |   | 864 N      | 864              | -0-          | -0-            | -0-                  | 864 2                | Y               | -0-         | -0-                  | -0-                        |         |
| 10                           |   | 0          | 792              | -0-          | 792            | -0-                  | 792 2                | Y               | -0-         | -0-                  | -0-                        |         |
| 11                           |   | 0          | 946              | -0-          | 946            | -0-                  | 1738                 | Y               | -0-         | -0-                  | -0-                        |         |
| 12                           |   | 0          | 1030             | -0-          | 1030           | -0-                  | 2768                 | Y               | -0-         | -0-                  | -0-                        |         |
| TOTAL GAS PROD:              |   |            | 10,035           |              |                |                      |                      |                 |             |                      | TOTAL CONDENSATE PROD: -0- |         |

| NEWSOM, C. A. ESTATE |   | WELL #:    |                  | 25           | RRCID ->    | 189527               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12970                | PERF.11030 - 12807         |         |
|----------------------|---|------------|------------------|--------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------------|---------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                        |         |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE                       | BALANCE |
| 01                   |   | 305 N      | 305              | -0-          | -0-         | -0-                  | 305 2                | Y          | -0-         | -0-                  | -0-                        |         |
| 02                   |   | 301 N      | 301              | -0-          | -0-         | -0-                  | 301 2                | Y          | -0-         | -0-                  | -0-                        |         |
| 03                   |   | 454 N      | 454              | -0-          | -0-         | -0-                  | 454 2                | Y          | -0-         | -0-                  | -0-                        |         |
| 04                   |   | 327 N      | 327              | -0-          | -0-         | -0-                  | 327 2                | Y          | -0-         | -0-                  | -0-                        |         |
| 05                   |   | 400 N      | 400              | -0-          | -0-         | -0-                  | 400 2                | Y          | -0-         | -0-                  | -0-                        |         |
| 06                   |   | 300 N      | 300              | -0-          | -0-         | -0-                  | 300 2                | Y          | -0-         | -0-                  | -0-                        |         |
| 07                   |   | 353 N      | 353              | -0-          | -0-         | -0-                  | 353 2                | Y          | -0-         | -0-                  | -0-                        |         |
| 08                   |   | 358 N      | 358              | -0-          | -0-         | -0-                  | 358 2                | Y          | -0-         | -0-                  | -0-                        |         |
| 09                   |   | 346 N      | 346              | -0-          | -0-         | -0-                  | 346 2                | Y          | -0-         | -0-                  | -0-                        |         |
| 10                   |   | 0          | 371              | -0-          | 371         | -0-                  | 371 2                | Y          | -0-         | -0-                  | -0-                        |         |
| 11                   |   | 0          | 359              | -0-          | 359         | -0-                  | 730                  | Y          | -0-         | -0-                  | -0-                        |         |
| 12                   |   | 0          | 335              | -0-          | 335         | -0-                  | 1065                 | Y          | -0-         | -0-                  | -0-                        |         |
| TOTAL GAS PROD:      |   |            | 4,209            |              |             |                      |                      |            |             |                      | TOTAL CONDENSATE PROD: -0- |         |

| THOMPSON, C. C. |   | WELL #:    |                  | 19           | RRCID ->    | 189593               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12944                | PERF.10745 - 12827         |         |
|-----------------|---|------------|------------------|--------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                        |         |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE                       | BALANCE |
| 01              |   | 2666 N     | 2493             | -0-          | -173        | -0-                  | 2493 2               | Y          | -0-         | -0-                  | -0-                        |         |
| 02              |   | 2408 X     | 1957             | -0-          | -451        | -0-                  | 1957 2               | Y          | -0-         | -0-                  | -0-                        |         |
| 03              |   | 2666 X     | 2139             | -0-          | -527        | -0-                  | 2139 2               | Y          | -0-         | -0-                  | -0-                        |         |
| 04              |   | 2580 X     | 2233             | -0-          | -347        | -0-                  | 2233 2               | Y          | -0-         | -0-                  | -0-                        |         |
| 05              |   | 2666 X     | 2225             | -0-          | -441        | -0-                  | 2225 2               | Y          | -0-         | -0-                  | -0-                        |         |
| 06              |   | 2401 X     | 2401             | -0-          | -0-         | -0-                  | 2401 2               | Y          | -0-         | -0-                  | -0-                        |         |
| 07              |   | 2294 X     | 2231             | -0-          | -63         | -0-                  | 2231 2               | Y          | -0-         | -0-                  | -0-                        |         |
| 08              |   | 2232 N     | 2182             | -0-          | -50         | -0-                  | 2182 2               | Y          | -0-         | -0-                  | -0-                        |         |
| 09              |   | 2400 N     | 1998             | -0-          | -402        | -0-                  | 1998 2               | Y          | -0-         | -0-                  | -0-                        |         |
| 10              |   | 0          | 1868             | -0-          | 1868        | -0-                  | 1868 2               | Y          | -0-         | -0-                  | -0-                        |         |
| 11              |   | 0          | 1985             | -0-          | 1985        | -0-                  | 3853                 | Y          | -0-         | -0-                  | -0-                        |         |
| 12              |   | 0          | 2009             | -0-          | 2009        | -0-                  | 5862                 | Y          | -0-         | -0-                  | -0-                        |         |
| TOTAL GAS PROD: |   |            | 25,721           |              |             |                      |                      |            |             |                      | TOTAL CONDENSATE PROD: -0- |         |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| THOMPSON, C. C.              |   | WELL #:    |                  | 20                     | RRCID ->       | 189596               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 13015                | PERF.10724 - 12904 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT                  | CODE                 | AMT             | CODE        | AMT                  | BALANCE            |
| 01                           |   | 1934 X     | 1934             | -0-                    | -0-            | -0-                  | 1934 2               | Y               | -0-         | -0-                  | -0-                |
| 02                           |   | 1692 N     | 1692             | -0-                    | -0-            | -0-                  | 1692 2               | Y               | -0-         | -0-                  | -0-                |
| 03                           |   | 1948 X     | 1948             | -0-                    | -0-            | -0-                  | 1948 2               | Y               | -0-         | -0-                  | -0-                |
| 04                           |   | 2505 X     | 2505             | -0-                    | -0-            | -0-                  | 2505 2               | Y               | -0-         | -0-                  | -0-                |
| 05                           |   | 3259 X     | 3259             | -0-                    | -0-            | -0-                  | 3259 2               | Y               | -0-         | -0-                  | -0-                |
| 06                           |   | 3826 X     | 3826             | -0-                    | -0-            | -0-                  | 3826 2               | Y               | -0-         | -0-                  | -0-                |
| 07                           |   | 3674 X     | 3674             | -0-                    | -0-            | -0-                  | 3674 2               | Y               | -0-         | -0-                  | -0-                |
| 08                           |   | 2077 X     | 2077             | -0-                    | -0-            | -0-                  | 2077 2               | Y               | -0-         | -0-                  | -0-                |
| 09                           |   | 1472 X     | 1472             | -0-                    | -0-            | -0-                  | 1472 2               | Y               | -0-         | -0-                  | -0-                |
| 10                           |   | 0          | 3315             | -0-                    | 3315           | -0-                  | 3315 2               | Y               | -0-         | -0-                  | -0-                |
| 11                           |   | 0          | 3761             | -0-                    | 3761           | -0-                  | 3761 2               | Y               | -0-         | -0-                  | -0-                |
| 12                           |   | 0          | 3648             | -0-                    | 3648           | -0-                  | 10724 2              | Y               | -0-         | -0-                  | -0-                |
| TOTAL GAS PROD:              |   | 33,111     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| COCHRUM GAS UNIT |   | WELL #:    |                  | 12                     | RRCID ->    | 189862               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 13075                | PERF.10717 - 12981 |
|------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT                  | CODE                 | AMT        | CODE        | AMT                  | BALANCE            |
| 01               |   | 3052 N     | 3052             | -0-                    | -0-         | -0-                  | 3052 2               | Y          | -0-         | -0-                  | -0-                |
| 02               |   | 1395 N     | 1395             | -0-                    | -0-         | -0-                  | 1395 2               | Y          | -0-         | -0-                  | -0-                |
| 03               |   | 1661 N     | 1661             | -0-                    | -0-         | -0-                  | 1661 2               | Y          | -0-         | -0-                  | -0-                |
| 04               |   | 2012 N     | 2012             | -0-                    | -0-         | -0-                  | 2012 2               | Y          | -0-         | -0-                  | -0-                |
| 05               |   | 1976 N     | 1976             | -0-                    | -0-         | -0-                  | 1976 2               | Y          | -0-         | -0-                  | -0-                |
| 06               |   | 2526 N     | 2526             | -0-                    | -0-         | -0-                  | 2526 2               | Y          | -0-         | -0-                  | -0-                |
| 07               |   | 2801 N     | 2801             | -0-                    | -0-         | -0-                  | 2801 2               | Y          | -0-         | -0-                  | -0-                |
| 08               |   | 2699 N     | 2699             | -0-                    | -0-         | -0-                  | 2699 2               | Y          | -0-         | -0-                  | -0-                |
| 09               |   | 2224 N     | 2224             | -0-                    | -0-         | -0-                  | 2224 2               | Y          | -0-         | -0-                  | -0-                |
| 10               |   | 0          | 2630             | -0-                    | 2630        | -0-                  | 2630 2               | Y          | -0-         | -0-                  | -0-                |
| 11               |   | 0          | 2167             | -0-                    | 2167        | -0-                  | 4797 2               | Y          | -0-         | -0-                  | -0-                |
| 12               |   | 0          | 1688             | -0-                    | 1688        | -0-                  | 6485 2               | Y          | -0-         | -0-                  | -0-                |
| TOTAL GAS PROD:  |   | 26,831     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| REED "P" NO. 1 GAS UNIT |   | WELL #:    |                  | 3                      | RRCID ->    | 189865               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12989                | PERF.11112 - 12809 |
|-------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT                  | CODE                 | AMT        | CODE        | AMT                  | BALANCE            |
| 01                      |   | 2201 N     | 2078             | -0-                    | -123        | -0-                  | 2078 2               | Y          | -0-         | -0-                  | -0-                |
| 02                      |   | 2408 X     | 1907             | -0-                    | -501        | -0-                  | 1907 2               | Y          | -0-         | -0-                  | -0-                |
| 03                      |   | 2666 X     | 2406             | -0-                    | -260        | -0-                  | 2406 2               | Y          | -0-         | -0-                  | -0-                |
| 04                      |   | 2580 X     | 1796             | -0-                    | -784        | -0-                  | 1796 2               | Y          | -0-         | -0-                  | -0-                |
| 05                      |   | 2108 X     | 1502             | -0-                    | -606        | -0-                  | 1502 2               | Y          | -0-         | -0-                  | -0-                |
| 06                      |   | 2340 X     | 854              | -0-                    | -1486       | -0-                  | 854 2                | Y          | -0-         | -0-                  | -0-                |
| 07                      |   | 2418 X     | 2327             | -0-                    | -91         | -0-                  | 2327 2               | Y          | -0-         | -0-                  | -0-                |
| 08                      |   | 2291 N     | 2291             | -0-                    | -0-         | -0-                  | 2291 2               | Y          | -0-         | -0-                  | -0-                |
| 09                      |   | 2359 N     | 2359             | -0-                    | -0-         | -0-                  | 2359 2               | Y          | -0-         | -0-                  | -0-                |
| 10                      |   | 0          | 2048             | -0-                    | 2048        | -0-                  | 2048 2               | Y          | -0-         | -0-                  | -0-                |
| 11                      |   | 0          | 2050             | -0-                    | 2050        | -0-                  | 4098 2               | Y          | -0-         | -0-                  | -0-                |
| 12                      |   | 0          | 1361             | -0-                    | 1361        | -0-                  | 5459 2               | Y          | -0-         | -0-                  | -0-                |
| TOTAL GAS PROD:         |   | 22,979     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |



| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                           |              |             |
|------------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC.              |        | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |   |           |                           |              |             |
| COCHRUM GAS UNIT             |        | WELL #: 13          |                         | RRCID -> 189955        |                         | COMPL. DATE 03/01/2006 |                     | TOTAL DEPTH 13090 PERF.10744 - 12912 |   |           |                           |              |             |
| M                            | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 4900 X | 4900                | -0-                     | -0-                    | -0-                     | 4900                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| 02                           | 3692 X | 3692                | -0-                     | -0-                    | -0-                     | 3692                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| 03                           | 4729 X | 4729                | -0-                     | -0-                    | -0-                     | 4729                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| 04                           | 4679 X | 4679                | -0-                     | -0-                    | -0-                     | 4679                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| 05                           | 4421 X | 4421                | -0-                     | -0-                    | -0-                     | 4421                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| 06                           | 3433 X | 3433                | -0-                     | -0-                    | -0-                     | 3433                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| 07                           | 4192 X | 4192                | -0-                     | -0-                    | -0-                     | 4192                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| 08                           | 3988 X | 3988                | -0-                     | -0-                    | -0-                     | 3988                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| 09                           | 3667 X | 3667                | -0-                     | -0-                    | -0-                     | 3667                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| 10                           | 0      | 4104                | -0-                     | 4104                   | 4104                    | 4104                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| 11                           | 0      | 3866                | -0-                     | 3866                   | 7970                    | 3866                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| 12                           | 0      | 3680                | -0-                     | 3680                   | 11650                   | 3680                   | 2                   |                                      | Y | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:              |        | 49,351              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                           |              |             |

| EPPES, FRED R.  |        | WELL #: 11 |     | RRCID -> 189959        |      | COMPL. DATE 03/01/2006 |   | TOTAL DEPTH 13130 PERF.10775 - 12835 |   |     |  |  |     |
|-----------------|--------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01              | 2759 X | 2262       | -0- | -497                   | -0-  | 2262                   | 2 |                                      | Y | -0- |  |  | -0- |
| 02              | 2828 X | 2171       | -0- | -657                   | -0-  | 2171                   | 2 |                                      | Y | -0- |  |  | -0- |
| 03              | 3131 X | 2061       | -0- | -1070                  | -0-  | 2061                   | 2 |                                      | Y | -0- |  |  | -0- |
| 04              | 3030 X | 1974       | -0- | -1056                  | -0-  | 1974                   | 2 |                                      | Y | -0- |  |  | -0- |
| 05              | 2418 X | 1705       | -0- | -713                   | -0-  | 1705                   | 2 |                                      | Y | -0- |  |  | -0- |
| 06              | 2340 X | 2017       | -0- | -323                   | -0-  | 2017                   | 2 |                                      | Y | -0- |  |  | -0- |
| 07              | 2418 X | 2201       | -0- | -217                   | -0-  | 2201                   | 2 |                                      | Y | -0- |  |  | -0- |
| 08              | 2242 X | 2242       | -0- | -0-                    | -0-  | 2242                   | 2 |                                      | Y | -0- |  |  | -0- |
| 09              | 2010 X | 1664       | -0- | -346                   | -0-  | 1664                   | 2 |                                      | Y | -0- |  |  | -0- |
| 10              | 0      | 1303       | -0- | 1303                   | 1303 | 1303                   | 2 |                                      | Y | -0- |  |  | -0- |
| 11              | 0      | 1726       | -0- | 1726                   | 3029 | 1726                   | 2 |                                      | Y | -0- |  |  | -0- |
| 12              | 0      | 1881       | -0- | 1881                   | 4910 | 1881                   | 2 |                                      | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 23,207     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |     |  |  |     |

| MCWATTERS, T. H. |       | WELL #: 23 |     | RRCID -> 190014        |      | COMPL. DATE 02/05/2006 |   | TOTAL DEPTH 13060 PERF. 8816 - 12814 |   |     |  |  |     |
|------------------|-------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01               | 390 N | 390        | -0- | -0-                    | -0-  | 390                    | 2 |                                      | Y | -0- |  |  | -0- |
| 02               | 360 N | 360        | -0- | -0-                    | -0-  | 360                    | 2 |                                      | Y | -0- |  |  | -0- |
| 03               | 426 N | 426        | -0- | -0-                    | -0-  | 426                    | 2 |                                      | Y | -0- |  |  | -0- |
| 04               | 473 N | 473        | -0- | -0-                    | -0-  | 473                    | 2 |                                      | Y | -0- |  |  | -0- |
| 05               | 780 N | 780        | -0- | -0-                    | -0-  | 780                    | 2 |                                      | Y | -0- |  |  | -0- |
| 06               | 600 N | 600        | -0- | -0-                    | -0-  | 600                    | 2 |                                      | Y | -0- |  |  | -0- |
| 07               | 592 N | 592        | -0- | -0-                    | -0-  | 592                    | 2 |                                      | Y | -0- |  |  | -0- |
| 08               | 652 N | 652        | -0- | -0-                    | -0-  | 652                    | 2 |                                      | Y | -0- |  |  | -0- |
| 09               | 615 N | 615        | -0- | -0-                    | -0-  | 615                    | 2 |                                      | Y | -0- |  |  | -0- |
| 10               | 0     | 479        | -0- | 479                    | 479  | 479                    | 2 |                                      | Y | -0- |  |  | -0- |
| 11               | 0     | 358        | -0- | 358                    | 837  | 358                    | 2 |                                      | Y | -0- |  |  | -0- |
| 12               | 0     | 322        | -0- | 322                    | 1159 | 322                    | 2 |                                      | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:  |       | 6,047      |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |     |  |  |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |             | CNTY: FREESTONE |                      |          |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|-------------|-----------------|----------------------|----------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |             |                 |                      |          |                    |
| J. M. POLLARD GAS UNIT       |   | WELL #:    |                  | 21                     | RRCID ->       | 190018               | COMPL. DATE | 03/01/2006      | TOTAL DEPTH          | 13015    | PERF.10700 - 12851 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM      |                    |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | AMT CODE | BALANCE            |
| 01                           |   | 2728 X     | 2326             | -0-                    | -402           | -0-                  | 2326 2      | Y               | -0-                  | -0-      |                    |
| 02                           |   | 2660 X     | 1693             | -0-                    | -967           | -0-                  | 1693 2      | Y               | -0-                  | -0-      |                    |
| 03                           |   | 2945 X     | 2087             | -0-                    | -858           | -0-                  | 2087 2      | Y               | -0-                  | -0-      |                    |
| 04                           |   | 2850 X     | 1888             | -0-                    | -962           | -0-                  | 1888 2      | Y               | -0-                  | -0-      |                    |
| 05                           |   | 2542 X     | 2239             | -0-                    | -303           | -0-                  | 2239 2      | Y               | -0-                  | -0-      |                    |
| 06                           |   | 2287 X     | 2287             | -0-                    | -0-            | -0-                  | 2287 2      | Y               | -0-                  | -0-      |                    |
| 07                           |   | 2077 X     | 1911             | -0-                    | -166           | -0-                  | 1911 2      | Y               | -0-                  | -0-      |                    |
| 08                           |   | 2232 X     | 1686             | -0-                    | -546           | -0-                  | 1686 2      | Y               | -0-                  | -0-      |                    |
| 09                           |   | 2280 X     | 1443             | -0-                    | -837           | -0-                  | 1443 2      | Y               | -0-                  | -0-      |                    |
| 10                           |   | 0          | 1815             | -0-                    | 1815           | 1815                 | 1815 2      | Y               | -0-                  | -0-      |                    |
| 11                           |   | 0          | 1625             | -0-                    | 1625           | 3440                 | 1625 2      | Y               | -0-                  | -0-      |                    |
| 12                           |   | 0          | 1651             | -0-                    | 1651           | 5091                 | 1651 2      | Y               | -0-                  | -0-      |                    |
| TOTAL GAS PROD:              |   | 22,651     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |             |                 |                      |          |                    |

| COCHRUM GAS UNIT |   | WELL #:    |                  | 14                     | RRCID ->    | 190046               | COMPL. DATE | 03/01/2006 | TOTAL DEPTH          | 12970    | PERF.10674 - 12869 |
|------------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|----------|--------------------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM      |                    |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE | BALANCE            |
| 01               |   | 1860 N     | 1451             | -0-                    | -409        | -0-                  | 1451 2      | Y          | -0-                  | -0-      |                    |
| 02               |   | 1877 N     | 1877             | -0-                    | -0-         | -0-                  | 1877 2      | Y          | -0-                  | -0-      |                    |
| 03               |   | 1674 N     | 1249             | -0-                    | -425        | -0-                  | 1249 2      | Y          | -0-                  | -0-      |                    |
| 04               |   | 1584 N     | 1584             | -0-                    | -0-         | -0-                  | 1584 2      | Y          | -0-                  | -0-      |                    |
| 05               |   | 2077 N     | 1935             | -0-                    | -142        | -0-                  | 1935 2      | Y          | -0-                  | -0-      |                    |
| 06               |   | 1446 N     | 1446             | -0-                    | -0-         | -0-                  | 1446 2      | Y          | -0-                  | -0-      |                    |
| 07               |   | 2250 N     | 2250             | -0-                    | -0-         | -0-                  | 2250 2      | Y          | -0-                  | -0-      |                    |
| 08               |   | 2324 N     | 2324             | -0-                    | -0-         | -0-                  | 2324 2      | Y          | -0-                  | -0-      |                    |
| 09               |   | 1440 N     | 1002             | -0-                    | -438        | -0-                  | 1002 2      | Y          | -0-                  | -0-      |                    |
| 10               |   | 0          | 1762             | -0-                    | 1762        | 1762                 | 1762 2      | Y          | -0-                  | -0-      |                    |
| 11               |   | 0          | 2077             | -0-                    | 2077        | 3839                 | 2077 2      | Y          | -0-                  | -0-      |                    |
| 12               |   | 0          | 2256             | -0-                    | 2256        | 6095                 | 2256 2      | Y          | -0-                  | -0-      |                    |
| TOTAL GAS PROD:  |   | 21,213     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |          |                    |

| EPPES, FRED R.  |   | WELL #:    |                  | 12                     | RRCID ->    | 190145               | COMPL. DATE | 03/01/2006 | TOTAL DEPTH          | 13100    | PERF.10676 - 13016 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|----------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM      |                    |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE | BALANCE            |
| 01              |   | 2635 X     | 2412             | -0-                    | -223        | -0-                  | 2412 2      | Y          | -0-                  | -0-      |                    |
| 02              |   | 2212 X     | 1847             | -0-                    | -365        | -0-                  | 1847 2      | Y          | -0-                  | -0-      |                    |
| 03              |   | 3379 X     | 1871             | -0-                    | -1508       | -0-                  | 1871 2      | Y          | -0-                  | -0-      |                    |
| 04              |   | 3270 X     | 2791             | -0-                    | -479        | -0-                  | 2791 2      | Y          | -0-                  | -0-      |                    |
| 05              |   | 3379 X     | 2463             | -0-                    | -916        | -0-                  | 2463 2      | Y          | -0-                  | -0-      |                    |
| 06              |   | 2826 X     | 2826             | -0-                    | -0-         | -0-                  | 2826 2      | Y          | -0-                  | -0-      |                    |
| 07              |   | 3427 X     | 3427             | -0-                    | -0-         | -0-                  | 3427 2      | Y          | -0-                  | -0-      |                    |
| 08              |   | 3108 X     | 3108             | -0-                    | -0-         | -0-                  | 3108 2      | Y          | -0-                  | -0-      |                    |
| 09              |   | 3041 X     | 3041             | -0-                    | -0-         | -0-                  | 3041 2      | Y          | -0-                  | -0-      |                    |
| 10              |   | 0          | 3563             | -0-                    | 3563        | 3563                 | 3563 2      | Y          | -0-                  | -0-      |                    |
| 11              |   | 0          | 2537             | -0-                    | 2537        | 6100                 | 2537 2      | Y          | -0-                  | -0-      |                    |
| 12              |   | 0          | 2576             | -0-                    | 2576        | 8676                 | 2576 2      | Y          | -0-                  | -0-      |                    |
| TOTAL GAS PROD: |   | 32,462     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |          |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |         |
| BARNARD GAS UNIT             |   | WELL #:    |                  | 3                      | RRCID ->       | 190491               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 13275                | PERF.11560 - 12887 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE   | AMT                  | CODE                 | AMT             | CODE        | AMT                  | CODE               | BALANCE |
| 01                           |   | 709 N      | 709              | -0-                    | -0-            | 709                  | 2                    |                 | N           | -0-                  | -0-                |         |
| 02                           |   | 140 N      | 38               | -0-                    | -102           | 38                   | 2                    |                 | N           | -0-                  | -0-                |         |
| 03                           |   | 155 N      | 49               | -0-                    | -106           | 49                   | 2                    |                 | N           | -0-                  | -0-                |         |
| 04                           |   | 150 N      | 75               | -0-                    | -75            | 75                   | 2                    |                 | N           | -0-                  | -0-                |         |
| 05                           |   | 55 N       | 55               | -0-                    | -0-            | 55                   | 2                    |                 | N           | -0-                  | -0-                |         |
| 06                           |   | 61 N       | 61               | -0-                    | -0-            | 61                   | 2                    |                 | N           | -0-                  | -0-                |         |
| 07                           |   | 1744 N     | 1744             | -0-                    | -0-            | 1744                 | 2                    |                 | N           | -0-                  | -0-                |         |
| 08                           |   | 1227 N     | 1227             | -0-                    | -0-            | 1227                 | 2                    |                 | N           | -0-                  | -0-                |         |
| 09                           |   | 862 N      | 862              | -0-                    | -0-            | 862                  | 2                    |                 | N           | -0-                  | -0-                |         |
| 10                           |   | 0          | 76               | -0-                    | 76             | 76                   | 2                    |                 | N           | -0-                  | -0-                |         |
| 11                           |   | 0          | 82               | -0-                    | 82             | 158                  | 2                    |                 | N           | -0-                  | -0-                |         |
| 12                           |   | 0          | 1375             | -0-                    | 1375           | 1533                 | 2                    |                 | N           | -0-                  | -0-                |         |
| TOTAL GAS PROD:              |   | 6,353      |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |         |

| MCWATTERS, T. H. |   | WELL #:    |                  | 21                     | RRCID ->     | 190550               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12925                | PERF.10608 - 12814 |         |
|------------------|---|------------|------------------|------------------------|--------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01               |   | 1153 N     | 1153             | -0-                    | -0-          | 1153                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 02               |   | 1319 N     | 1319             | -0-                    | -0-          | 1319                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 03               |   | 1152 N     | 1152             | -0-                    | -0-          | 1152                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 04               |   | 2355 N     | 2355             | -0-                    | -0-          | 2355                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 05               |   | 2700 N     | 2700             | -0-                    | -0-          | 2700                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 06               |   | 2619 N     | 2619             | -0-                    | -0-          | 2619                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 07               |   | 2779 N     | 2779             | -0-                    | -0-          | 2779                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 08               |   | 2466 N     | 2466             | -0-                    | -0-          | 2466                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 09               |   | 2490 N     | 2490             | -0-                    | -0-          | 2490                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 10               |   | 0          | 2473             | -0-                    | 2473         | 2473                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 11               |   | 0          | 2322             | -0-                    | 2322         | 4795                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 12               |   | 0          | 2918             | -0-                    | 2918         | 7713                 | 2                    |            | Y           | -0-                  | -0-                |         |
| TOTAL GAS PROD:  |   | 26,746     |                  | TOTAL CONDENSATE PROD: |              | -0-                  |                      |            |             |                      |                    |         |

| OAKES, T.C. ESTATE GAS UNIT |   | WELL #:    |                  | 1                      | RRCID ->     | 190806               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 13133                | PERF.10786 - 11990 |         |
|-----------------------------|---|------------|------------------|------------------------|--------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01                          |   | 1177 N     | 1177             | -0-                    | -0-          | 1177                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 02                          |   | 1036 N     | 709              | -0-                    | -327         | 709                  | 2                    |            | Y           | -0-                  | -0-                |         |
| 03                          |   | 1227 N     | 1227             | -0-                    | -0-          | 1227                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 04                          |   | 1140 N     | 613              | -0-                    | -527         | 613                  | 2                    |            | Y           | -0-                  | -0-                |         |
| 05                          |   | 775 N      | 559              | -0-                    | -216         | 559                  | 2                    |            | Y           | -0-                  | -0-                |         |
| 06                          |   | 1200 N     | 482              | -0-                    | -718         | 482                  | 2                    |            | Y           | -0-                  | -0-                |         |
| 07                          |   | 1527 N     | 1527             | -0-                    | -0-          | 1527                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 08                          |   | 715 N      | 715              | -0-                    | -0-          | 715                  | 2                    |            | Y           | -0-                  | -0-                |         |
| 09                          |   | 1077 N     | 1077             | -0-                    | -0-          | 1077                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 10                          |   | 0          | 673              | -0-                    | 673          | 673                  | 2                    |            | Y           | -0-                  | -0-                |         |
| 11                          |   | 0          | 726              | -0-                    | 726          | 1399                 | 2                    |            | Y           | -0-                  | -0-                |         |
| 12                          |   | 0          | 1188             | -0-                    | 1188         | 2587                 | 2                    |            | Y           | -0-                  | -0-                |         |
| TOTAL GAS PROD:             |   | 10,673     |                  | TOTAL CONDENSATE PROD: |              | -0-                  |                      |            |             |                      |                    |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|------------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.              |        | //CONT.// 945936    |             |                        |             |                        |                  |                                      |      |                  |                  |         |
| EPPES, FRED R.               |        | WELL #: 14          |             | RRCID -> 190835        |             | COMPL. DATE 03/01/2006 |                  | TOTAL DEPTH 13115 PERF.10640 - 12966 |      |                  |                  |         |
| M                            | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                              |        |                     |             | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                           | 3007 X | 2687                | -0-         | -320                   | -0-         | 2687 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 02                           | 2757 X | 2757                | -0-         | -0-                    | -0-         | 2757 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 03                           | 2925 X | 2925                | -0-         | -0-                    | -0-         | 2925 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 04                           | 2610 X | 957                 | -0-         | -1653                  | -0-         | 957 2                  |                  | Y                                    | -0-  |                  |                  | -0-     |
| 05                           | 3038 X | 1667                | -0-         | -1371                  | -0-         | 1667 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 06                           | 2940 X | 2114                | -0-         | -826                   | -0-         | 2114 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 07                           | 3038 X | 2050                | -0-         | -988                   | -0-         | 2050 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 08                           | 3114 X | 3114                | -0-         | -0-                    | -0-         | 3114 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 09                           | 2386 X | 2386                | -0-         | -0-                    | -0-         | 2386 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 10                           | 0      | 0                   | -0-         | 2921                   | 2921        | 2921 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 11                           | 0      | 2284                | -0-         | 2284                   | 5205        | 2284 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 12                           | 0      | 3024                | -0-         | 3024                   | 8229        | 3024 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:              |        | 28,886              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| MCWATTERS, T. H. |        | WELL #: 24 |             | RRCID -> 190842        |             | COMPL. DATE 03/01/2006 |                  | TOTAL DEPTH 13016 PERF.11004 - 12860 |      |                  |                  |         |
|------------------|--------|------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M                | O      | GAS PROD   | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                  |        |            |             | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01               | 427 N  | 427        | -0-         | -0-                    | -0-         | 427 2                  |                  | Y                                    | -0-  |                  |                  | -0-     |
| 02               | 422 N  | 422        | -0-         | -0-                    | -0-         | 422 2                  |                  | Y                                    | -0-  |                  |                  | -0-     |
| 03               | 398 N  | 398        | -0-         | -0-                    | -0-         | 398 2                  |                  | Y                                    | -0-  |                  |                  | -0-     |
| 04               | 1660 N | 1660       | -0-         | -0-                    | -0-         | 1660 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 05               | 1155 N | 1155       | -0-         | -0-                    | -0-         | 1155 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 06               | 390 N  | 302        | -0-         | -88                    | -0-         | 302 2                  |                  | Y                                    | -0-  |                  |                  | -0-     |
| 07               | 527 N  | 178        | -0-         | -349                   | -0-         | 178 2                  |                  | Y                                    | -0-  |                  |                  | -0-     |
| 08               | 527 N  | 159        | -0-         | -368                   | -0-         | 159 2                  |                  | Y                                    | -0-  |                  |                  | -0-     |
| 09               | 300 N  | 171        | -0-         | -129                   | -0-         | 171 2                  |                  | Y                                    | -0-  |                  |                  | -0-     |
| 10               | 0      | 142        | -0-         | 142                    | 142         | 142 2                  |                  | Y                                    | -0-  |                  |                  | -0-     |
| 11               | 0      | 73         | -0-         | 73                     | 215         | 73 2                   |                  | Y                                    | -0-  |                  |                  | -0-     |
| 12               | 0      | 34         | -0-         | 34                     | 249         | 34 2                   |                  | Y                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:  |        | 5,121      |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| CAGLE GAS UNIT  |        | WELL #: 1 |             | RRCID -> 190851        |             | COMPL. DATE 03/01/2006 |                  | TOTAL DEPTH 13047 PERF.12084 - 12916 |      |                  |                  |         |
|-----------------|--------|-----------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M               | O      | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |        |           |             | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 1023 N | 163       | -0-         | -860                   | -0-         | 163 2                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 02              | 1441 N | 1441      | -0-         | -0-                    | -0-         | 1441 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 03              | 2292 N | 2292      | -0-         | -0-                    | -0-         | 2292 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 04              | 1800 N | 1800      | -0-         | -0-                    | -0-         | 1800 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 05              | 1581 N | 1032      | -0-         | -549                   | -0-         | 1032 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 06              | 2010 N | 1050      | -0-         | -960                   | -0-         | 1050 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 07              | 1860 N | 1657      | -0-         | -203                   | -0-         | 1657 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 08              | 1226 N | 1226      | -0-         | -0-                    | -0-         | 1226 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 09              | 1050 N | 965       | -0-         | -85                    | -0-         | 965 2                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 10              | 0      | 1371      | -0-         | 1371                   | 1371        | 1371 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 11              | 0      | 1079      | -0-         | 1079                   | 2450        | 1079 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 12              | 0      | 1273      | -0-         | 1273                   | 3723        | 1273 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: |        | 15,349    |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |   |      |                  |                  |         |
|------------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|---|------|------------------|------------------|---------|
| XTO ENERGY INC.              |        | //CONT.// 945936    |             |                        |             |                        |                  |                                      |   |      |                  |                  |         |
| EPPES, FRED R.               |        | WELL #: 15          |             | RRCID -> 190897        |             | COMPL. DATE 03/01/2006 |                  | TOTAL DEPTH 13060 PERF.10726 - 12872 |   |      |                  |                  |         |
| M                            | O      | GAS PROD            | INJECT. (I) | MONTHLY                | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS                     | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                              |        |                     |             | STATUS(CODE)           | (-)UNDERAGE |                        | AMT CODE         | AMT CODE                             | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                           | 1457 N | 1395                | -0-         | -62                    | -0-         |                        | 1395 2           |                                      | Y | -0-  |                  |                  | -0-     |
| 02                           | 1377 N | 1377                | -0-         | -0-                    | -0-         |                        | 1377 2           |                                      | Y | -0-  |                  |                  | -0-     |
| 03                           | 1503 N | 1503                | -0-         | -0-                    | -0-         |                        | 1503 2           |                                      | Y | -0-  |                  |                  | -0-     |
| 04                           | 1465 N | 1465                | -0-         | -0-                    | -0-         |                        | 1465 2           |                                      | Y | -0-  |                  |                  | -0-     |
| 05                           | 1488 N | 1440                | -0-         | -48                    | -0-         |                        | 1440 2           |                                      | Y | -0-  |                  |                  | -0-     |
| 06                           | 1440 N | 1227                | -0-         | -213                   | -0-         |                        | 1227 2           |                                      | Y | -0-  |                  |                  | -0-     |
| 07                           | 1488 N | 1428                | -0-         | -60                    | -0-         |                        | 1428 2           |                                      | Y | -0-  |                  |                  | -0-     |
| 08                           | 1942 N | 1942                | -0-         | -0-                    | -0-         |                        | 1942 2           |                                      | Y | -0-  |                  |                  | -0-     |
| 09                           | 1382 N | 1382                | -0-         | -0-                    | -0-         |                        | 1382 2           |                                      | Y | -0-  |                  |                  | -0-     |
| 10                           | 0      | 1299                | -0-         | 1299                   | -0-         |                        | 1299 2           |                                      | Y | -0-  |                  |                  | -0-     |
| 11                           | 0      | 1163                | -0-         | 1163                   | -0-         |                        | 1163 2           |                                      | Y | -0-  |                  |                  | -0-     |
| 12                           | 0      | 961                 | -0-         | 961                    | -0-         |                        | 3423 961 2       |                                      | Y | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:              |        | 16,582              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |   |      |                  |                  |         |

| WORTHY 'A'      |        | WELL #: 3 |     | RRCID -> 190900        |     | COMPL. DATE 09/18/2002 |             | TOTAL DEPTH 13070 PERF.10918 - 12878 |   |     |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|-------------|--------------------------------------|---|-----|--|--|-----|
| 01              | 801 N  | 801       | -0- | -0-                    | -0- |                        | 801 2       |                                      | Y | -0- |  |  | -0- |
| 02              | 561 N  | 561       | -0- | -0-                    | -0- |                        | 561 2       |                                      | Y | -0- |  |  | -0- |
| 03              | 589 N  | 538       | -0- | -51                    | -0- |                        | 538 2       |                                      | Y | -0- |  |  | -0- |
| 04              | 570 N  | 414       | -0- | -156                   | -0- |                        | 414 2       |                                      | Y | -0- |  |  | -0- |
| 05              | 589 N  | 496       | -0- | -93                    | -0- |                        | 496 2       |                                      | Y | -0- |  |  | -0- |
| 06              | 1091 N | 1091      | -0- | -0-                    | -0- |                        | 1091 2      |                                      | Y | -0- |  |  | -0- |
| 07              | 2753 N | 2753      | -0- | -0-                    | -0- |                        | 2753 2      |                                      | Y | -0- |  |  | -0- |
| 08              | 2626 N | 2626      | -0- | -0-                    | -0- |                        | 2626 2      |                                      | Y | -0- |  |  | -0- |
| 09              | 3000 N | 3168      | -0- | 168                    | -0- |                        | 3168 2      |                                      | Y | -0- |  |  | -0- |
| 10              | 0      | 2216      | -0- | 2216                   | -0- |                        | 2384 2216 2 |                                      | Y | -0- |  |  | -0- |
| 11              | 0      | 83        | -0- | 83                     | -0- |                        | 2467 83 2   |                                      | Y | -0- |  |  | -0- |
| 12              | 0      | 304       | -0- | 304                    | -0- |                        | 2771 304 2  |                                      | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 15,051    |     | TOTAL CONDENSATE PROD: |     | -0-                    |             |                                      |   |     |  |  |     |

| EPPES, FRED R.  |        | WELL #: 16 |     | RRCID -> 190920        |     | COMPL. DATE 03/01/2006 |             | TOTAL DEPTH 13010 PERF.10622 - 12812 |   |     |  |  |     |
|-----------------|--------|------------|-----|------------------------|-----|------------------------|-------------|--------------------------------------|---|-----|--|--|-----|
| 01              | 3472 X | 1409       | -0- | -2063                  | -0- |                        | 1409 2      |                                      | Y | -0- |  |  | -0- |
| 02              | 3136 X | 1383       | -0- | -1753                  | -0- |                        | 1383 2      |                                      | Y | -0- |  |  | -0- |
| 03              | 3701 X | 3701       | -0- | -0-                    | -0- |                        | 3701 2      |                                      | Y | -0- |  |  | -0- |
| 04              | 3360 X | 3203       | -0- | -157                   | -0- |                        | 3203 2      |                                      | Y | -0- |  |  | -0- |
| 05              | 3379 X | 2131       | -0- | -1248                  | -0- |                        | 2131 2      |                                      | Y | -0- |  |  | -0- |
| 06              | 3360 X | 2726       | -0- | -634                   | -0- |                        | 2726 2      |                                      | Y | -0- |  |  | -0- |
| 07              | 3472 X | 848        | -0- | -2624                  | -0- |                        | 848 2       |                                      | Y | -0- |  |  | -0- |
| 08              | 4260 X | 4260       | -0- | -0-                    | -0- |                        | 4260 2      |                                      | Y | -0- |  |  | -0- |
| 09              | 3210 X | 2353       | -0- | -857                   | -0- |                        | 2353 2      |                                      | Y | -0- |  |  | -0- |
| 10              | 0      | 3547       | -0- | 3547                   | -0- |                        | 3547 2      |                                      | Y | -0- |  |  | -0- |
| 11              | 0      | 2972       | -0- | 2972                   | -0- |                        | 6519 2972 2 |                                      | Y | -0- |  |  | -0- |
| 12              | 0      | 2519       | -0- | 2519                   | -0- |                        | 9038 2519 2 |                                      | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 31,052     |     | TOTAL CONDENSATE PROD: |     | -0-                    |             |                                      |   |     |  |  |     |

| FREESTONE (CV-BOSSIER CONS.) |     | //CONT.// 32950 285 |                         | NON-ASSOCIATED        |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|------------------------------|-----|---------------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.              |     | //CONT.// 945936    |                         |                       |                         |                        |                     |                                      |   |           |                         |            |             |
| EPPES, FRED R.               |     | WELL #: 13          |                         | RRCID -> 190937       |                         | COMPL. DATE 06/29/2006 |                     | TOTAL DEPTH 13170 PERF. 8632 - 12140 |   |           |                         |            |             |
| M                            | O   | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 279 | N                   | 219                     | -0-                   | -60                     | -0-                    | 219                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 02                           | 336 | N                   | 149                     | -0-                   | -187                    | -0-                    | 149                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 03                           | 310 | N                   | 71                      | -0-                   | -239                    | -0-                    | 71                  | 2                                    | Y | -0-       |                         |            | -0-         |
| 04                           | 228 | N                   | 228                     | -0-                   | -0-                     | -0-                    | 228                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 05                           | 365 | N                   | 365                     | -0-                   | -0-                     | -0-                    | 365                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 06                           | 431 | N                   | 431                     | -0-                   | -0-                     | -0-                    | 431                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 07                           | 388 | N                   | 388                     | -0-                   | -0-                     | -0-                    | 388                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 08                           | 374 | N                   | 374                     | -0-                   | -0-                     | -0-                    | 374                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 09                           | 420 | N                   | 379                     | -0-                   | -41                     | -0-                    | 379                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 10                           | 0   |                     | 525                     | -0-                   | 525                     | 525                    | 525                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 11                           | 0   |                     | 707                     | -0-                   | 707                     | 1232                   | 707                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 12                           | 0   |                     | 572                     | -0-                   | 572                     | 1804                   | 572                 | 2                                    | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:              |     | 4,408               |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| GILLIAM, J. A. UNIT |      | WELL #: 1 |                         | RRCID -> 191151       |                         | COMPL. DATE 09/22/2002 |                     | TOTAL DEPTH 12500 PERF.11170 - 11362 |   |           |                         |            |             |
|---------------------|------|-----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                   | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                  | 1017 | N         | 1017                    | -0-                   | -0-                     | -0-                    | 1017                | 2                                    | N | -0-       |                         |            | -0-         |
| 02                  | 991  | N         | 991                     | -0-                   | -0-                     | -0-                    | 991                 | 2                                    | N | -0-       |                         |            | -0-         |
| 03                  | 1043 | N         | 1043                    | -0-                   | -0-                     | -0-                    | 1043                | 2                                    | N | -0-       |                         |            | -0-         |
| 04                  | 780  | N         | 750                     | -0-                   | -30                     | -0-                    | 750                 | 2                                    | N | -0-       |                         |            | -0-         |
| 05                  | 806  | N         | 614                     | -0-                   | -192                    | -0-                    | 614                 | 2                                    | N | -0-       |                         |            | -0-         |
| 06                  | 780  | N         | 527                     | -0-                   | -253                    | -0-                    | 527                 | 2                                    | N | -0-       |                         |            | -0-         |
| 07                  | 775  | N         | 440                     | -0-                   | -335                    | -0-                    | 440                 | 2                                    | N | -0-       |                         |            | -0-         |
| 08                  | 620  | N         | 462                     | -0-                   | -158                    | -0-                    | 462                 | 2                                    | N | -0-       |                         |            | -0-         |
| 09                  | 551  | N         | 551                     | -0-                   | -0-                     | -0-                    | 551                 | 2                                    | N | -0-       |                         |            | -0-         |
| 10                  | 0    |           | 480                     | -0-                   | 480                     | 480                    | 480                 | 2                                    | N | -0-       |                         |            | -0-         |
| 11                  | 0    |           | 619                     | -0-                   | 619                     | 1099                   | 619                 | 2                                    | N | -0-       |                         |            | -0-         |
| 12                  | 0    |           | 608                     | -0-                   | 608                     | 1707                   | 608                 | 2                                    | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:     |      | 8,102     |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| COCHRUM GAS UNIT |      | WELL #: 15 |                         | RRCID -> 191223       |                         | COMPL. DATE 03/01/2006 |                     | TOTAL DEPTH 13005 PERF.10785 - 12850 |   |           |                         |            |             |
|------------------|------|------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                | O    | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01               | 3472 | X          | 1500                    | -0-                   | -1972                   | -0-                    | 1500                | 2                                    | Y | -0-       |                         |            | -0-         |
| 02               | 1702 | X          | 1702                    | -0-                   | -0-                     | -0-                    | 1702                | 2                                    | Y | -0-       |                         |            | -0-         |
| 03               | 1649 | X          | 1649                    | -0-                   | -0-                     | -0-                    | 1649                | 2                                    | Y | -0-       |                         |            | -0-         |
| 04               | 1440 | X          | 1279                    | -0-                   | -161                    | -0-                    | 1279                | 2                                    | Y | -0-       |                         |            | -0-         |
| 05               | 2496 | X          | 2496                    | -0-                   | -0-                     | -0-                    | 2496                | 2                                    | Y | -0-       |                         |            | -0-         |
| 06               | 3443 | X          | 3443                    | -0-                   | -0-                     | -0-                    | 3443                | 2                                    | Y | -0-       |                         |            | -0-         |
| 07               | 3630 | X          | 3630                    | -0-                   | -0-                     | -0-                    | 3630                | 2                                    | Y | -0-       |                         |            | -0-         |
| 08               | 3540 | X          | 3540                    | -0-                   | -0-                     | -0-                    | 3540                | 2                                    | Y | -0-       |                         |            | -0-         |
| 09               | 4012 | X          | 4012                    | -0-                   | -0-                     | -0-                    | 4012                | 2                                    | Y | -0-       |                         |            | -0-         |
| 10               | 0    |            | 2943                    | -0-                   | 2943                    | 2943                   | 2943                | 2                                    | Y | -0-       |                         |            | -0-         |
| 11               | 0    |            | 4135                    | -0-                   | 4135                    | 7078                   | 4135                | 2                                    | Y | -0-       |                         |            | -0-         |
| 12               | 0    |            | 2141                    | -0-                   | 2141                    | 9219                   | 2141                | 2                                    | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:  |      | 32,470     |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| -----                        |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
|------------------------------|---|------------|------------------|--------------|-------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    |             | NON-ASSOCIATED         |                      | CAPACITY               |      | CNTY: FREESTONE                      |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |             |                        |                      |                        |      |                                      |         |
| BARNARD GAS UNIT             |   | WELL #:    |                  | 4            |             | RRCID -> 191232        |                      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 13060 PERF.11005 - 12710 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE                 | AMT                    | CODE | AMT                                  | BALANCE |
| -----                        |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
| 01                           |   | 142 N      | 142              | -0-          | -0-         | -0-                    | 142 2                |                        | Y    | -0-                                  | -0-     |
| 02                           |   | 134 N      | 134              | -0-          | -0-         | -0-                    | 134 2                |                        | Y    | -0-                                  | -0-     |
| 03                           |   | 147 N      | 147              | -0-          | -0-         | -0-                    | 147 2                |                        | Y    | -0-                                  | -0-     |
| 04                           |   | 152 N      | 152              | -0-          | -0-         | -0-                    | 152 2                |                        | Y    | -0-                                  | -0-     |
| 05                           |   | 146 N      | 146              | -0-          | -0-         | -0-                    | 146 2                |                        | Y    | -0-                                  | -0-     |
| 06                           |   | 153 N      | 153              | -0-          | -0-         | -0-                    | 153 2                |                        | Y    | -0-                                  | -0-     |
| 07                           |   | 160 N      | 160              | -0-          | -0-         | -0-                    | 160 2                |                        | Y    | -0-                                  | -0-     |
| 08                           |   | 161 N      | 161              | -0-          | -0-         | -0-                    | 161 2                |                        | Y    | -0-                                  | -0-     |
| 09                           |   | 156 N      | 156              | -0-          | -0-         | -0-                    | 156 2                |                        | Y    | -0-                                  | -0-     |
| 10                           |   | 0          | 155              | -0-          | 155         | 155                    | 155 2                |                        | Y    | -0-                                  | -0-     |
| 11                           |   | 0          | 144              | -0-          | 144         | 299                    | 144 2                |                        | Y    | -0-                                  | -0-     |
| 12                           |   | 0          | 137              | -0-          | 137         | 436                    | 137 2                |                        | Y    | -0-                                  | -0-     |
| TOTAL GAS PROD:              |   |            | 1,787            |              |             | TOTAL CONDENSATE PROD: |                      |                        | -0-  |                                      |         |

| -----                  |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
|------------------------|---|------------|------------------|--------------|-------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| BRUMLOW GAS UNIT NO. 1 |   | WELL #:    |                  | 9            |             | RRCID -> 191266        |                      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 13141 PERF.10822 - 12886 |         |
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE                 | AMT                    | CODE | AMT                                  | BALANCE |
| -----                  |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
| 01                     |   | 2108 N     | 1735             | -0-          | -373        | -0-                    | 1735 2               |                        | Y    | -0-                                  | -0-     |
| 02                     |   | 2016 N     | 1282             | -0-          | -734        | -0-                    | 1282 2               |                        | Y    | -0-                                  | -0-     |
| 03                     |   | 2108 N     | 1482             | -0-          | -626        | -0-                    | 1482 2               |                        | Y    | -0-                                  | -0-     |
| 04                     |   | 1680 N     | 1512             | -0-          | -168        | -0-                    | 1512 2               |                        | Y    | -0-                                  | -0-     |
| 05                     |   | 1486 N     | 1486             | -0-          | -0-         | -0-                    | 1486 2               |                        | Y    | -0-                                  | -0-     |
| 06                     |   | 1504 N     | 1504             | -0-          | -0-         | -0-                    | 1504 2               |                        | Y    | -0-                                  | -0-     |
| 07                     |   | 1948 N     | 1948             | -0-          | -0-         | -0-                    | 1948 2               |                        | Y    | -0-                                  | -0-     |
| 08                     |   | 1926 N     | 1926             | -0-          | -0-         | -0-                    | 1926 2               |                        | Y    | -0-                                  | -0-     |
| 09                     |   | 1830 N     | 1830             | -0-          | -0-         | -0-                    | 1830 2               |                        | Y    | -0-                                  | -0-     |
| 10                     |   | 0          | 1919             | -0-          | 1919        | 1919                   | 1919 2               |                        | Y    | -0-                                  | -0-     |
| 11                     |   | 0          | 1808             | -0-          | 1808        | 3727                   | 1808 2               |                        | Y    | -0-                                  | -0-     |
| 12                     |   | 0          | 1871             | -0-          | 1871        | 5598                   | 1871 2               |                        | Y    | -0-                                  | -0-     |
| TOTAL GAS PROD:        |   |            | 20,303           |              |             | TOTAL CONDENSATE PROD: |                      |                        | -0-  |                                      |         |

| -----            |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
|------------------|---|------------|------------------|--------------|-------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| MCWATTERS, T. H. |   | WELL #:    |                  | 25           |             | RRCID -> 191272        |                      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 13035 PERF.10888 - 12878 |         |
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE                 | AMT                    | CODE | AMT                                  | BALANCE |
| -----            |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
| 01               |   | 1200 N     | 1200             | -0-          | -0-         | -0-                    | 1200 2               |                        | Y    | -0-                                  | -0-     |
| 02               |   | 1067 N     | 1067             | -0-          | -0-         | -0-                    | 1067 2               |                        | Y    | -0-                                  | -0-     |
| 03               |   | 1178 N     | 1150             | -0-          | -28         | -0-                    | 1150 2               |                        | Y    | -0-                                  | -0-     |
| 04               |   | 1170 N     | 1119             | -0-          | -51         | -0-                    | 1119 2               |                        | Y    | -0-                                  | -0-     |
| 05               |   | 1178 N     | 1178             | -0-          | -0-         | -0-                    | 1178 2               |                        | Y    | -0-                                  | -0-     |
| 06               |   | 1131 N     | 1131             | -0-          | -0-         | -0-                    | 1131 2               |                        | Y    | -0-                                  | -0-     |
| 07               |   | 1175 N     | 1175             | -0-          | -0-         | -0-                    | 1175 2               |                        | Y    | -0-                                  | -0-     |
| 08               |   | 1205 N     | 1205             | -0-          | -0-         | -0-                    | 1205 2               |                        | Y    | -0-                                  | -0-     |
| 09               |   | 1156 N     | 1156             | -0-          | -0-         | -0-                    | 1156 2               |                        | Y    | -0-                                  | -0-     |
| 10               |   | 0          | 1142             | -0-          | 1142        | 1142                   | 1142 2               |                        | Y    | -0-                                  | -0-     |
| 11               |   | 0          | 1083             | -0-          | 1083        | 2225                   | 1083 2               |                        | Y    | -0-                                  | -0-     |
| 12               |   | 0          | 1140             | -0-          | 1140        | 3365                   | 1140 2               |                        | Y    | -0-                                  | -0-     |
| TOTAL GAS PROD:  |   |            | 13,746           |              |             | TOTAL CONDENSATE PROD: |                      |                        | -0-  |                                      |         |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                            |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                      |                      |                 |             |                      |                            |
| BRUMLOW GAS UNIT NO. 1       |   | WELL #:    |                  | 10           | RRCID ->       | 191329               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 13150                | PERF.11152 - 12891         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                        |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE                    |
| 01                           |   | 0 N        | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| 02                           |   | 0 N        | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| 03                           |   | 0 N        | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| 04                           |   | 0 N        | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| 05                           |   | 0 N        | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| 06                           |   | 0 N        | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| 07                           |   | 0 N        | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| 08                           |   | 0 N        | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| 09                           |   | 0 N        | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| 10                           |   | 0          | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| 11                           |   | 0          | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| 12                           |   | 0          | -0-              | -0-          | -0-            | -0-                  |                      | Y               | -0-         |                      | -0-                        |
| TOTAL GAS PROD:              |   |            | -0-              |              |                |                      |                      |                 |             |                      |                            |
|                              |   |            |                  |              |                |                      |                      |                 |             |                      | TOTAL CONDENSATE PROD: -0- |

| BRUMLOW GAS UNIT NO. 1 |        | WELL #: |     | 11   | RRCID -> | 191335 | COMPL. DATE | 07/28/2007 | TOTAL DEPTH | 13180 | PERF. 8855 - 12116         |
|------------------------|--------|---------|-----|------|----------|--------|-------------|------------|-------------|-------|----------------------------|
| 01                     | 2201 N | 2173    | -0- | -28  | -0-      | 2173 2 |             | Y          | -0-         |       | -0-                        |
| 02                     | 2016 N | 1824    | -0- | -192 | -0-      | 1824 2 |             | Y          | -0-         |       | -0-                        |
| 03                     | 2232 N | 2231    | -0- | -1   | -0-      | 2231 2 |             | Y          | -0-         |       | -0-                        |
| 04                     | 2100 N | 1868    | -0- | -232 | -0-      | 1868 2 |             | Y          | -0-         |       | -0-                        |
| 05                     | 2425 N | 2425    | -0- | -0-  | -0-      | 2425 2 |             | Y          | -0-         |       | -0-                        |
| 06                     | 2361 N | 2361    | -0- | -0-  | -0-      | 2361 2 |             | Y          | -0-         |       | -0-                        |
| 07                     | 2938 N | 2938    | -0- | -0-  | -0-      | 2938 2 |             | Y          | -0-         |       | -0-                        |
| 08                     | 3040 N | 3040    | -0- | -0-  | -0-      | 3040 2 |             | Y          | -0-         |       | -0-                        |
| 09                     | 2160 N | 1716    | -0- | -444 | -0-      | 1716 2 |             | Y          | -0-         |       | -0-                        |
| 10                     | 0      | 1241    | -0- | 1241 | 1241     | 1241 2 |             | Y          | -0-         |       | -0-                        |
| 11                     | 0      | 1363    | -0- | 1363 | 2604     | 1363 2 |             | Y          | -0-         |       | -0-                        |
| 12                     | 0      | 1545    | -0- | 1545 | 4149     | 1545 2 |             | Y          | -0-         |       | -0-                        |
| TOTAL GAS PROD:        |        | 24,725  |     |      |          |        |             |            |             |       |                            |
|                        |        |         |     |      |          |        |             |            |             |       | TOTAL CONDENSATE PROD: -0- |

| SCHILL, MARY JANE |       | WELL #: |     | 3    | RRCID -> | 191365 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13112 | PERF.10865 - 12858         |
|-------------------|-------|---------|-----|------|----------|--------|-------------|------------|-------------|-------|----------------------------|
| 01                | 930 N | 253     | -0- | -677 | -0-      | 253 2  |             | Y          | -0-         |       | -0-                        |
| 02                | 840 N | 225     | -0- | -615 | -0-      | 225 2  |             | Y          | -0-         |       | -0-                        |
| 03                | 415 N | 415     | -0- | -0-  | -0-      | 415 2  |             | Y          | -0-         |       | -0-                        |
| 04                | 396 N | 396     | -0- | -0-  | -0-      | 396 2  |             | Y          | -0-         |       | -0-                        |
| 05                | 248 N | 216     | -0- | -32  | -0-      | 216 2  |             | Y          | -0-         |       | -0-                        |
| 06                | 390 N | 89      | -0- | -301 | -0-      | 89 2   |             | Y          | -0-         |       | -0-                        |
| 07                | 403 N | 229     | -0- | -174 | -0-      | 229 2  |             | Y          | -0-         |       | -0-                        |
| 08                | 268 N | 268     | -0- | -0-  | -0-      | 268 2  |             | Y          | -0-         |       | -0-                        |
| 09                | 235 N | 235     | -0- | -0-  | -0-      | 235 2  |             | Y          | -0-         |       | -0-                        |
| 10                | 0     | 281     | -0- | 281  | 281      | 281 2  |             | Y          | -0-         |       | -0-                        |
| 11                | 0     | 241     | -0- | 241  | 522      | 241 2  |             | Y          | -0-         |       | -0-                        |
| 12                | 0     | 431     | -0- | 431  | 953      | 431 2  |             | Y          | -0-         |       | -0-                        |
| TOTAL GAS PROD:   |       | 3,279   |     |      |          |        |             |            |             |       |                            |
|                   |       |         |     |      |          |        |             |            |             |       | TOTAL CONDENSATE PROD: -0- |



| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.// 32950 285 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: FREESTONE                      |                               |        |              |               |                               |                |
|------------------------------|---|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| XTO ENERGY INC.              |   | //CONT.// 945936    |                                     |                         |                     |                        |                           |                                      |                               |        |              |               |                               |                |
| COCHRUM GAS UNIT             |   | WELL #: 11          |                                     | RRCID -> 191494         |                     | COMPL. DATE 03/01/2006 |                           | TOTAL DEPTH 13030 PERF.10680 - 12889 |                               |        |              |               |                               |                |
| M                            | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                           |   | 2201 X              | 1186                                | -0-                     | -1015               | -0-                    | 1186 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 02                           |   | 1988 X              | 1786                                | -0-                     | -202                | -0-                    | 1786 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 03                           |   | 2201 X              | 1449                                | -0-                     | -752                | -0-                    | 1449 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 04                           |   | 2130 X              | 1976                                | -0-                     | -154                | -0-                    | 1976 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 05                           |   | 2201 X              | 1789                                | -0-                     | -412                | -0-                    | 1789 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 06                           |   | 1920 X              | 1591                                | -0-                     | -329                | -0-                    | 1591 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 07                           |   | 2046 N              | 2008                                | -0-                     | -38                 | -0-                    | 2008 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 08                           |   | 1798 N              | 1163                                | -0-                     | -635                | -0-                    | 1163 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 09                           |   | 2312 N              | 2312                                | -0-                     | -0-                 | -0-                    | 2312 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 10                           |   | 0                   | 987                                 | -0-                     | 987                 | 987                    | 987 2                     |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 11                           |   | 0                   | 1661                                | -0-                     | 1661                | 2648                   | 1661 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 12                           |   | 0                   | 1473                                | -0-                     | 1473                | 4121                   | 1473 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| TOTAL GAS PROD:              |   | 19,381              |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |                               |        |              |               |                               |                |

| GILLIAM, HASKELL D. G.U. NO. 1 |   | WELL #: 2  |                                     | RRCID -> 191902         |                     | COMPL. DATE 03/01/2006 |                           | TOTAL DEPTH 13150 PERF.11078 - 12900 |                               |        |              |               |                               |                |
|--------------------------------|---|------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| M                              | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                             |   | 2511 X     | 776                                 | -0-                     | -1735               | -0-                    | 776 2                     |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 02                             |   | 2268 X     | 420                                 | -0-                     | -1848               | -0-                    | 420 2                     |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 03                             |   | 2511 X     | 1058                                | -0-                     | -1453               | -0-                    | 1058 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 04                             |   | 1980 X     | 524                                 | -0-                     | -1456               | -0-                    | 524 2                     |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 05                             |   | 1767 X     | 354                                 | -0-                     | -1413               | -0-                    | 354 2                     |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 06                             |   | 1020 X     | 284                                 | -0-                     | -736                | -0-                    | 284 2                     |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 07                             |   | 1391 N     | 1391                                | -0-                     | -0-                 | -0-                    | 1391 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 08                             |   | 1478 N     | 1478                                | -0-                     | -0-                 | -0-                    | 1478 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 09                             |   | 1653 N     | 1653                                | -0-                     | -0-                 | -0-                    | 1653 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 10                             |   | 0          | 1372                                | -0-                     | 1372                | 1372                   | 1372 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 11                             |   | 0          | 220                                 | -0-                     | 220                 | 1592                   | 220 2                     |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 12                             |   | 0          | 776                                 | -0-                     | 776                 | 2368                   | 776 2                     |                                      |                               | Y      | -0-          |               |                               | -0-            |
| TOTAL GAS PROD:                |   | 10,306     |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |                               |        |              |               |                               |                |

| KNIGHT GAS UNIT NO. 1 |   | WELL #: 2  |                                     | RRCID -> 192091         |                     | COMPL. DATE 03/01/2006 |                           | TOTAL DEPTH 13105 PERF.12086 - 12920 |                               |        |              |               |                               |                |
|-----------------------|---|------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                    |   | 1085 X     | 714                                 | -0-                     | -371                | -0-                    | 714 2                     |                                      |                               | N      | -0-          |               |                               | -0-            |
| 02                    |   | 756 N      | 679                                 | -0-                     | -77                 | -0-                    | 679 2                     |                                      |                               | N      | -0-          |               |                               | -0-            |
| 03                    |   | 899 N      | 899                                 | -0-                     | -0-                 | -0-                    | 899 2                     |                                      |                               | N      | -0-          |               |                               | -0-            |
| 04                    |   | 690 N      | 644                                 | -0-                     | -46                 | -0-                    | 644 2                     |                                      |                               | N      | -0-          |               |                               | -0-            |
| 05                    |   | 744 N      | 302                                 | -0-                     | -442                | -0-                    | 302 2                     |                                      |                               | N      | -0-          |               |                               | -0-            |
| 06                    |   | 870 N      | 17                                  | -0-                     | -853                | -0-                    | 17 2                      |                                      |                               | N      | -0-          |               |                               | -0-            |
| 07                    |   | 651 N      | 329                                 | -0-                     | -322                | -0-                    | 329 2                     |                                      |                               | N      | -0-          |               |                               | -0-            |
| 08                    |   | 310 N      | 281                                 | -0-                     | -29                 | -0-                    | 281 2                     |                                      |                               | N      | -0-          |               |                               | -0-            |
| 09                    |   | 30 N       | -0-                                 | -0-                     | -30                 | -0-                    | -30                       |                                      |                               | N      | -0-          |               |                               | -0-            |
| 10                    |   | 0          | -0-                                 | -0-                     | -0-                 | -0-                    | -0-                       |                                      |                               | N      | -0-          |               |                               | -0-            |
| 11                    |   | 0          | -0-                                 | -0-                     | -0-                 | -0-                    | -0-                       |                                      |                               | N      | -0-          |               |                               | -0-            |
| 12                    |   | 0          | -0-                                 | -0-                     | -0-                 | -0-                    | -0-                       |                                      |                               | N      | -0-          |               |                               | -0-            |
| TOTAL GAS PROD:       |   | 3,865      |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |                               |        |              |               |                               |                |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|---------|
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                |                  |                  |                 |             |                  |                    |         |
| CAGLE GAS UNIT               |            | WELL #:   |             | 3                      | RRCID ->       | 192154           | COMPL. DATE      | 03/01/2006      | TOTAL DEPTH | 13117            | PERF.10755 - 12874 |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
| O                            |            |           | LIFT(L)     | (-)STATUS(CODE)        | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| 01                           | 3968 X     | 2351      | -0-         | -1617                  | -0-            | 2351 2           |                  | Y               | -0-         |                  |                    | -0-     |
| 02                           | 2100 X     | 892       | -0-         | -1208                  | -0-            | 892 2            |                  | Y               | -0-         |                  |                    | -0-     |
| 03                           | 2325 X     | 1235      | -0-         | -1090                  | -0-            | 1235 2           |                  | Y               | -0-         |                  |                    | -0-     |
| 04                           | 2965 X     | 2965      | -0-         | -0-                    | -0-            | 2965 2           |                  | Y               | -0-         |                  |                    | -0-     |
| 05                           | 4309 X     | 4309      | -0-         | -0-                    | -0-            | 4309 2           |                  | Y               | -0-         |                  |                    | -0-     |
| 06                           | 3267 X     | 3267      | -0-         | -0-                    | -0-            | 3267 2           |                  | Y               | -0-         |                  |                    | -0-     |
| 07                           | 3221 X     | 3221      | -0-         | -0-                    | -0-            | 3221 2           |                  | Y               | -0-         |                  |                    | -0-     |
| 08                           | 4309 X     | 2816      | -0-         | -1493                  | -0-            | 2816 2           |                  | Y               | -0-         |                  |                    | -0-     |
| 09                           | 4170 X     | 3634      | -0-         | -536                   | -0-            | 3634 2           |                  | Y               | -0-         |                  |                    | -0-     |
| 10                           | 0          | 3381      | -0-         | 3381                   | -0-            | 3381 2           |                  | Y               | -0-         |                  |                    | -0-     |
| 11                           | 0          | 2296      | -0-         | 2296                   | -0-            | 2296 2           |                  | Y               | -0-         |                  |                    | -0-     |
| 12                           | 0          | 2491      | -0-         | 2491                   | -0-            | 2491 2           |                  | Y               | -0-         |                  |                    | -0-     |
| TOTAL GAS PROD:              |            | 32,858    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |         |

| CAGLE GAS UNIT  |          | WELL #: |     | 5                      | RRCID -> | 192160 | COMPL. DATE | 12/03/2010 | TOTAL DEPTH | 13100 | PERF.11262 - 12942 |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-                |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| CAGLE GAS UNIT  |        | WELL #: |     | 8                      | RRCID -> | 192496 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13120 | PERF.11385 - 12872 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              | 2604 X | 2365    | -0- | -239                   | -0-      | 2365 2 |             | Y          | -0-         |       | -0-                |
| 02              | 2324 X | 2159    | -0- | -165                   | -0-      | 2159 2 |             | Y          | -0-         |       | -0-                |
| 03              | 2545 X | 2545    | -0- | -0-                    | -0-      | 2545 2 |             | Y          | -0-         |       | -0-                |
| 04              | 2319 N | 2319    | -0- | -0-                    | -0-      | 2319 2 |             | Y          | -0-         |       | -0-                |
| 05              | 2387 N | 2353    | -0- | -34                    | -0-      | 2353 2 |             | Y          | -0-         |       | -0-                |
| 06              | 2477 N | 2477    | -0- | -0-                    | -0-      | 2477 2 |             | Y          | -0-         |       | -0-                |
| 07              | 2387 N | 2194    | -0- | -193                   | -0-      | 2194 2 |             | Y          | -0-         |       | -0-                |
| 08              | 2356 N | 2270    | -0- | -86                    | -0-      | 2270 2 |             | Y          | -0-         |       | -0-                |
| 09              | 2490 N | 2149    | -0- | -341                   | -0-      | 2149 2 |             | Y          | -0-         |       | -0-                |
| 10              | 0      | 2383    | -0- | 2383                   | -0-      | 2383 2 |             | Y          | -0-         |       | -0-                |
| 11              | 0      | 2555    | -0- | 2555                   | -0-      | 2555 2 |             | Y          | -0-         |       | -0-                |
| 12              | 0      | 2434    | -0- | 2434                   | -0-      | 2434 2 |             | Y          | -0-         |       | -0-                |
| TOTAL GAS PROD: |        | 28,203  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED        |                         | CAPACITY               |                     | CNTY: FREESTONE                      |               |                           |              |             |
|------------------------------|------------|---------------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------|---------------------------|--------------|-------------|
| XTO ENERGY INC.              |            | //CONT.// 945936    |                         |                       |                         |                        |                     |                                      |               |                           |              |             |
| KINDON GAS UNIT #1           |            | WELL #: 12          |                         | RRCID -> 192548       |                         | COMPL. DATE 03/01/2006 |                     | TOTAL DEPTH 13040 PERF.10932 - 12858 |               |                           |              |             |
| M                            | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C COND M PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 0 X        | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 02                           | 0 X        | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 03                           | 0 X        | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 04                           | 0 X        | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 05                           | 0 X        | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 06                           | 14B2 EXT   | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 07                           | 14B2 EXT   | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 08                           | 14B2 EXT   | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 09                           | 14B2 EXT   | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 10                           | 14B2 EXT   | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 11                           | 14B2 EXT   | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 12                           | 14B2 EXT   | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| TOTAL GAS PROD:              |            | -0-                 |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |               |                           |              |             |

| EPPES, FRED R.  |            | WELL #: 18 |                         | RRCID -> 192779       |                         | COMPL. DATE 09/08/2007 |                     | TOTAL DEPTH 13100 PERF. 8469 - 13012 |               |                           |              |             |
|-----------------|------------|------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------|---------------------------|--------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C COND M PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | 2886 X     | 2886       | -0-                     | -0-                   | -0-                     | 2886                   | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 02              | 2228 X     | 2228       | -0-                     | -0-                   | -0-                     | 2228                   | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 03              | 2310 X     | 2310       | -0-                     | -0-                   | -0-                     | 2310                   | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 04              | 2040 X     | 1657       | -0-                     | -383                  | -0-                     | 1657                   | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 05              | 2296 N     | 2296       | -0-                     | -0-                   | -0-                     | 2296                   | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 06              | 2040 N     | 1548       | -0-                     | -492                  | -0-                     | 1548                   | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 07              | 1705 N     | 1265       | -0-                     | -440                  | -0-                     | 1265                   | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 08              | 2108 N     | 1282       | -0-                     | -826                  | -0-                     | 1282                   | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 09              | 1560 N     | 608        | -0-                     | -952                  | -0-                     | 608                    | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 10              | 0          | 938        | -0-                     | 938                   | 938                     | 938                    | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 11              | 0          | 612        | -0-                     | 612                   | 1550                    | 612                    | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 12              | 0          | 496        | -0-                     | 496                   | 2046                    | 496                    | 2                   |                                      | Y             | -0-                       |              | -0-         |
| TOTAL GAS PROD: |            | 18,126     |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |               |                           |              |             |

| EUBANKS UNIT NO. 1 |            | WELL #: 4 |                         | RRCID -> 193305       |                         | COMPL. DATE 02/08/2013 |                     | TOTAL DEPTH 12720 PERF.11068 - 11386 |               |                           |              |             |
|--------------------|------------|-----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------|---------------------------|--------------|-------------|
| M                  | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C COND M PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                 | 14B2 EXT   | -0-       | -0-                     | -0-                   | 313                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 02                 | 14B2 EXT   | 16        | -0-                     | 16                    | 329                     | 16                     | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 03                 | 457 X      | 128       | -0-                     | -329                  | -0-                     | 128                    | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 04                 | 48 X       | 48        | -0-                     | -0-                   | -0-                     | 48                     | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 05                 | 61 N       | 61        | -0-                     | -0-                   | -0-                     | 61                     | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 06                 | 120 N      | 49        | -0-                     | -71                   | -0-                     | 49                     | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 07                 | 95 N       | 95        | -0-                     | -0-                   | -0-                     | 95                     | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 08                 | 62 N       | -0-       | -0-                     | -62                   | -0-                     |                        |                     |                                      | Y             | -0-                       |              | -0-         |
| 09                 | 60 N       | 22        | -0-                     | -38                   | -0-                     | 22                     | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 10                 | 0          | 90        | -0-                     | 90                    | 90                      | 90                     | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 11                 | 0          | 84        | -0-                     | 84                    | 174                     | 84                     | 2                   |                                      | Y             | -0-                       |              | -0-         |
| 12                 | 0          | -0-       | -0-                     | -0-                   | 174                     | 174                    |                     |                                      | Y             | -0-                       |              | -0-         |
| TOTAL GAS PROD:    |            | 593       |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |               |                           |              |             |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.// 32950 285 |                                     | NON-ASSOCIATED          |                            | CAPACITY               |                           | CNTY: FREESTONE                      |                               |        |              |               |                               |                |
|------------------------------|---|---------------------|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|--------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| XTO ENERGY INC.              |   | //CONT.// 945936    |                                     |                         |                            |                        |                           |                                      |                               |        |              |               |                               |                |
| WILBURN                      |   | WELL #: 3           |                                     | RRCID -> 193351         |                            | COMPL. DATE 01/08/2009 |                           | TOTAL DEPTH 13080 PERF.11670 - 12160 |                               |        |              |               |                               |                |
| M                            | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                           |   | 2437 N              | 2437                                | -0-                     | -0-                        | -0-                    | 2437 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 02                           |   | 2174 N              | 2174                                | -0-                     | -0-                        | -0-                    | 2174 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 03                           |   | 2435 N              | 2435                                | -0-                     | -0-                        | -0-                    | 2435 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 04                           |   | 2220 N              | 1811                                | -0-                     | -409                       | -0-                    | 1811 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 05                           |   | 3100 N              | 4470                                | -0-                     | 1370                       | 1370                   | 4470 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 06                           |   | 3000 N              | 2393                                | -0-                     | -607                       | 763                    | 2393 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 07                           |   | 3100 N              | 2721                                | -0-                     | -379                       | 384                    | 2721 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 08                           |   | 2437 X              | 2053                                | -0-                     | -384                       | -0-                    | 2053 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 09                           |   | 2492 X              | 2492                                | -0-                     | -0-                        | -0-                    | 2492 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 10                           |   | 0                   | 2108                                | -0-                     | 2108                       | 2108                   | 2108 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 11                           |   | 0                   | 2727                                | -0-                     | 2727                       | 4835                   | 2727 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 12                           |   | 0                   | 2474                                | -0-                     | 2474                       | 7309                   | 2474 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| TOTAL GAS PROD:              |   | 30,295              |                                     | TOTAL CONDENSATE PROD:  |                            | -0-                    |                           |                                      |                               |        |              |               |                               |                |

| EUBANKS UNIT NO. 1 |   | WELL #: 5  |                                     | RRCID -> 193413         |                            | COMPL. DATE 03/17/2007 |                           | TOTAL DEPTH 12774 PERF.10432 - 12574 |                               |        |              |               |                               |                |
|--------------------|---|------------|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|--------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| M                  | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                 |   | 3100 N     | 3672                                | -0-                     | 572                        | 572                    | 3672 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 02                 |   | 2800 N     | 3282                                | -0-                     | 482                        | 1054                   | 3282 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 03                 |   | 3100 N     | 2622                                | -0-                     | -478                       | 576                    | 2622 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 04                 |   | 4116 X     | 3540                                | -0-                     | -576                       | -0-                    | 3540 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 05                 |   | 2909 X     | 2909                                | -0-                     | -0-                        | -0-                    | 2909 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 06                 |   | 2997 X     | 2997                                | -0-                     | -0-                        | -0-                    | 2997 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 07                 |   | 3045 X     | 3045                                | -0-                     | -0-                        | -0-                    | 3045 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 08                 |   | 3298 X     | 3298                                | -0-                     | -0-                        | -0-                    | 3298 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 09                 |   | 2730 X     | 2730                                | -0-                     | -0-                        | -0-                    | 2730 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 10                 |   | 0          | 2746                                | -0-                     | 2746                       | 2746                   | 2746 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 11                 |   | 0          | 2220                                | -0-                     | 2220                       | 4966                   | 2220 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 12                 |   | 0          | 2891                                | -0-                     | 2891                       | 7857                   | 2891 2                    |                                      |                               | Y      | -0-          |               |                               | -0-            |
| TOTAL GAS PROD:    |   | 35,952     |                                     | TOTAL CONDENSATE PROD:  |                            | -0-                    |                           |                                      |                               |        |              |               |                               |                |

| NEWSOM, C. A. ESTATE |   | WELL #: 23 |                                     | RRCID -> 193430         |                            | COMPL. DATE 03/01/2006 |                           | TOTAL DEPTH 12880 PERF.11228 - 12808 |                               |        |              |               |                               |                |
|----------------------|---|------------|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|--------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 02                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 03                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 04                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 05                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 06                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 07                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 08                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 09                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 10                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 11                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| 12                   |   | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-                    |                           |                                      |                               | Y      | -0-          |               |                               | -0-            |
| TOTAL GAS PROD:      |   | -0-        |                                     | TOTAL CONDENSATE PROD:  |                            | -0-                    |                           |                                      |                               |        |              |               |                               |                |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.//        |              | 32950 285              | NON-ASSOCIATED       | CAPACITY               |                   | CNTY: FREESTONE      |          |         |
|------------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|----------------------|----------|---------|
| XTO ENERGY INC.              |            | //CONT.//        |              | 945936                 |                      |                        |                   |                      |          |         |
| CAGLE GAS UNIT               |            | WELL #:          |              | 6                      | RRCID -> 193472      | COMPL. DATE 06/25/2010 | TOTAL DEPTH 13107 | PERF.10928           | - 12180  |         |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND              | * * DISPOSITIONS * * | EOM      |         |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD              | AMT CODE             | AMT CODE | BALANCE |
| 01                           | 1054 N     | 383              | -0-          | -671                   | -0-                  | 383 2                  | Y                 | -0-                  |          | -0-     |
| 02                           | 896 N      | 550              | -0-          | -346                   | -0-                  | 550 2                  | Y                 | -0-                  |          | -0-     |
| 03                           | 465 N      | 351              | -0-          | -114                   | -0-                  | 351 2                  | Y                 | -0-                  |          | -0-     |
| 04                           | 360 N      | 47               | -0-          | -313                   | -0-                  | 47 2                   | Y                 | -0-                  |          | -0-     |
| 05                           | 620 N      | 30               | -0-          | -590                   | -0-                  | 30 2                   | Y                 | -0-                  |          | -0-     |
| 06                           | 330 N      | 17               | -0-          | -313                   | -0-                  | 17 2                   | Y                 | -0-                  |          | -0-     |
| 07                           | 62 N       | 10               | -0-          | -52                    | -0-                  | 10 2                   | Y                 | -0-                  |          | -0-     |
| 08                           | 154 N      | 154              | -0-          | -0-                    | -0-                  | 154 2                  | Y                 | -0-                  |          | -0-     |
| 09                           | 194 N      | 194              | -0-          | -0-                    | -0-                  | 194 2                  | Y                 | -0-                  |          | -0-     |
| 10                           | 0          | 2209             | -0-          | 2209                   | -0-                  | 2209 2                 | Y                 | -0-                  |          | -0-     |
| 11                           | 0          | 2045             | -0-          | 2045                   | -0-                  | 2045 2                 | Y                 | -0-                  |          | -0-     |
| 12                           | 0          | 1399             | -0-          | 1399                   | -0-                  | 1399 2                 | Y                 | -0-                  |          | -0-     |
| TOTAL GAS PROD:              |            | 7,389            |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |                      |          |         |

| NEWSOM, C. A. ESTATE |            | WELL #:          |              | 24                     | RRCID -> 193477      | COMPL. DATE 03/01/2006 | TOTAL DEPTH 12894 | PERF.10770           | - 11480  |         |
|----------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|----------------------|----------|---------|
| M                    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND              | * * DISPOSITIONS * * | EOM      |         |
| O                    |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD              | AMT CODE             | AMT CODE | BALANCE |
| 01                   | 3199 X     | 3199             | -0-          | -0-                    | -0-                  | 3199 2                 | Y                 | -0-                  |          | -0-     |
| 02                   | 3119 X     | 3119             | -0-          | -0-                    | -0-                  | 3119 2                 | Y                 | -0-                  |          | -0-     |
| 03                   | 3397 X     | 3397             | -0-          | -0-                    | -0-                  | 3397 2                 | Y                 | -0-                  |          | -0-     |
| 04                   | 3588 X     | 3588             | -0-          | -0-                    | -0-                  | 3588 2                 | Y                 | -0-                  |          | -0-     |
| 05                   | 4665 X     | 4665             | -0-          | -0-                    | -0-                  | 4665 2                 | Y                 | -0-                  |          | -0-     |
| 06                   | 4692 X     | 4692             | -0-          | -0-                    | -0-                  | 4692 2                 | Y                 | -0-                  |          | -0-     |
| 07                   | 5263 X     | 5263             | -0-          | -0-                    | -0-                  | 5263 2                 | Y                 | -0-                  |          | -0-     |
| 08                   | 4866 X     | 4866             | -0-          | -0-                    | -0-                  | 4866 2                 | Y                 | -0-                  |          | -0-     |
| 09                   | 3911 X     | 3911             | -0-          | -0-                    | -0-                  | 3911 2                 | Y                 | -0-                  |          | -0-     |
| 10                   | 0          | 3093             | -0-          | 3093                   | -0-                  | 3093 2                 | Y                 | -0-                  |          | -0-     |
| 11                   | 0          | 2612             | -0-          | 2612                   | -0-                  | 2612 2                 | Y                 | -0-                  |          | -0-     |
| 12                   | 0          | 2813             | -0-          | 2813                   | -0-                  | 2813 2                 | Y                 | -0-                  |          | -0-     |
| TOTAL GAS PROD:      |            | 45,218           |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |                      |          |         |

| CAGLE GAS UNIT  |            | WELL #:          |              | 9                      | RRCID -> 193487      | COMPL. DATE 03/01/2006 | TOTAL DEPTH 13126 | PERF.11100           | - 12899  |         |
|-----------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|----------------------|----------|---------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND              | * * DISPOSITIONS * * | EOM      |         |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD              | AMT CODE             | AMT CODE | BALANCE |
| 01              | 3100 N     | 3548             | -0-          | 448                    | 448                  | 3548 2                 | Y                 | -0-                  |          | -0-     |
| 02              | 2716 N     | 924              | -0-          | -1792                  | -0-                  | 924 2                  | Y                 | -0-                  |          | -0-     |
| 03              | 713 N      | 218              | -0-          | -495                   | -0-                  | 218 2                  | Y                 | -0-                  |          | -0-     |
| 04              | 2910 X     | 148              | -0-          | -2762                  | -0-                  | 148 2                  | Y                 | -0-                  |          | -0-     |
| 05              | 3007 X     | 143              | -0-          | -2864                  | -0-                  | 143 2                  | Y                 | -0-                  |          | -0-     |
| 06              | 4194 X     | 4194             | -0-          | -0-                    | -0-                  | 4194 2                 | Y                 | -0-                  |          | -0-     |
| 07              | 1023 X     | 770              | -0-          | -253                   | -0-                  | 770 2                  | Y                 | -0-                  |          | -0-     |
| 08              | 1122 X     | 1122             | -0-          | -0-                    | -0-                  | 1122 2                 | Y                 | -0-                  |          | -0-     |
| 09              | 2910 X     | 904              | -0-          | -2006                  | -0-                  | 904 2                  | Y                 | -0-                  |          | -0-     |
| 10              | 0          | 885              | -0-          | 885                    | -0-                  | 885 2                  | Y                 | -0-                  |          | -0-     |
| 11              | 0          | 950              | -0-          | 950                    | -0-                  | 1835 2                 | Y                 | -0-                  |          | -0-     |
| 12              | 0          | 990              | -0-          | 990                    | -0-                  | 990 2                  | Y                 | -0-                  |          | -0-     |
| TOTAL GAS PROD: |            | 14,796           |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |                      |          |         |

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |             | NON-ASSOCIATED         |                         | CAPACITY               |                    | CNTY: FREESTONE                      |           |                    |                    |             |
|------------------------------|--------|---------------------|-------------|------------------------|-------------------------|------------------------|--------------------|--------------------------------------|-----------|--------------------|--------------------|-------------|
| XTO ENERGY INC.              |        | //CONT.// 945936    |             |                        |                         |                        |                    |                                      |           |                    |                    |             |
| THOMAS, H. D. ET AL          |        | WELL #: 4           |             | RRCID -> 193501        |                         | COMPL. DATE 03/01/2006 |                    | TOTAL DEPTH 12695 PERF.11316 - 12549 |           |                    |                    |             |
| M                            | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01                           | 2907 N | 2907                | -0-         | -0-                    | -0-                     | 2907                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| 02                           | 2429 X | 2429                | -0-         | -0-                    | -0-                     | 2429                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| 03                           | 2418 X | 2418                | -0-         | -0-                    | -0-                     | 2418                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| 04                           | 2304 X | 2304                | -0-         | -0-                    | -0-                     | 2304                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| 05                           | 2120 X | 2120                | -0-         | -0-                    | -0-                     | 2120                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| 06                           | 2422 X | 2422                | -0-         | -0-                    | -0-                     | 2422                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| 07                           | 2374 X | 2374                | -0-         | -0-                    | -0-                     | 2374                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| 08                           | 2425 N | 2425                | -0-         | -0-                    | -0-                     | 2425                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| 09                           | 2485 N | 2485                | -0-         | -0-                    | -0-                     | 2485                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| 10                           | 0      | 2354                | -0-         | 2354                   | 2354                    | 2354                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| 11                           | 0      | 2278                | -0-         | 2278                   | 4632                    | 2278                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| 12                           | 0      | 2232                | -0-         | 2232                   | 6864                    | 2232                   | 2                  | N                                    | -0-       |                    |                    | -0-         |
| TOTAL GAS PROD:              |        | 28,748              |             | TOTAL CONDENSATE PROD: |                         | -0-                    |                    |                                      |           |                    |                    |             |

| FOREMAN "B" NO. 1 GAS UNIT |        | WELL #: 3 |     | RRCID -> 193620        |      | COMPL. DATE 03/01/2006 |   | TOTAL DEPTH 12959 PERF.11352 - 12896 |     |  |  |     |
|----------------------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|-----|--|--|-----|
| 01                         | 1931 N | 1931      | -0- | -0-                    | -0-  | 1931                   | 2 | Y                                    | -0- |  |  | -0- |
| 02                         | 2109 N | 2109      | -0- | -0-                    | -0-  | 2109                   | 2 | Y                                    | -0- |  |  | -0- |
| 03                         | 1980 N | 1980      | -0- | -0-                    | -0-  | 1980                   | 2 | Y                                    | -0- |  |  | -0- |
| 04                         | 2074 N | 2074      | -0- | -0-                    | -0-  | 2074                   | 2 | Y                                    | -0- |  |  | -0- |
| 05                         | 2108 N | 1757      | -0- | -351                   | -0-  | 1757                   | 2 | Y                                    | -0- |  |  | -0- |
| 06                         | 1920 N | 1889      | -0- | -31                    | -0-  | 1889                   | 2 | Y                                    | -0- |  |  | -0- |
| 07                         | 2108 N | 1862      | -0- | -246                   | -0-  | 1862                   | 2 | Y                                    | -0- |  |  | -0- |
| 08                         | 1767 N | 1518      | -0- | -249                   | -0-  | 1518                   | 2 | Y                                    | -0- |  |  | -0- |
| 09                         | 1890 N | 1349      | -0- | -541                   | -0-  | 1349                   | 2 | Y                                    | -0- |  |  | -0- |
| 10                         | 0      | 1447      | -0- | 1447                   | 1447 | 1447                   | 2 | Y                                    | -0- |  |  | -0- |
| 11                         | 0      | 1575      | -0- | 1575                   | 3022 | 1575                   | 2 | Y                                    | -0- |  |  | -0- |
| 12                         | 0      | 1409      | -0- | 1409                   | 4431 | 1409                   | 2 | Y                                    | -0- |  |  | -0- |
| TOTAL GAS PROD:            |        | 20,900    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |     |  |  |     |

| KINDON GAS UNIT #1 |      | WELL #: 11 |     | RRCID -> 193659        |     | COMPL. DATE 03/01/2006 |   | TOTAL DEPTH 13074 PERF.11090 - 12806 |     |  |  |     |
|--------------------|------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|--|--|-----|
| 01                 | 12 N | -0-        | -0- | -12                    | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 02                 | 12 N | -0-        | -0- | -12                    | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 03                 | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 04                 | 1 N  | 1          | -0- | -0-                    | -0- | 1                      | 2 | Y                                    | -0- |  |  | -0- |
| 05                 | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 06                 | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 07                 | 1 N  | -0-        | -0- | -1                     | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 08                 | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 09                 | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 10                 | 0    | -0-        | -0- | -0-                    | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 11                 | 0    | -0-        | -0- | -0-                    | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 12                 | 0    | -0-        | -0- | -0-                    | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| TOTAL GAS PROD:    |      | 1          |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |  |  |     |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HUDSON "B" GAS UNIT WELL #: 5 RRCID -> 193734 COMPL. DATE 03/01/2006 TOTAL DEPTH 12850 PERF.11417 - 12625

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|---------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2820 X     | 2820     | -0-         | -0-                      | -0-           | -0-               | 2820  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 3115 X     | 3115     | -0-         | -0-                      | -0-           | -0-               | 3115  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 2385 X     | 2385     | -0-         | -0-                      | -0-           | -0-               | 2385  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 3091 X     | 3091     | -0-         | -0-                      | -0-           | -0-               | 3091  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 2939 X     | 2939     | -0-         | -0-                      | -0-           | -0-               | 2939  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 2433 X     | 2433     | -0-         | -0-                      | -0-           | -0-               | 2433  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 2146 X     | 2146     | -0-         | -0-                      | -0-           | -0-               | 2146  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 2333 X     | 2333     | -0-         | -0-                      | -0-           | -0-               | 2333  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 1898 X     | 1898     | -0-         | -0-                      | -0-           | -0-               | 1898  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2838     | -0-         | 2838                     | -0-           | 2838              | 2838  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3193     | -0-         | 3193                     | -0-           | 6031              | 3193  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2718     | -0-         | 2718                     | -0-           | 8749              | 2718  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 31,909 TOTAL CONDENSATE PROD: -0-

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KNIGHT "A" II GAS UNIT WELL #: 1 RRCID -> 194109 COMPL. DATE 03/21/2006 TOTAL DEPTH 13049 PERF. 8711 - 12012

|    |  |        |      |     |      |     |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2480 N | 2288 | -0- | -192 | -0- | -0-  | 2288 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2085 N | 2085 | -0- | -0-  | -0- | -0-  | 2085 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2201 N | 2139 | -0- | -62  | -0- | -0-  | 2139 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2220 N | 2110 | -0- | -110 | -0- | -0-  | 2110 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2294 N | 2083 | -0- | -211 | -0- | -0-  | 2083 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2070 N | 1370 | -0- | -700 | -0- | -0-  | 1370 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2170 N | 1284 | -0- | -886 | -0- | -0-  | 1284 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2077 N | 1345 | -0- | -732 | -0- | -0-  | 1345 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2195 N | 2195 | -0- | -0-  | -0- | -0-  | 2195 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1229 | -0- | 1229 | -0- | 1229 | 1229 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 863  | -0- | 863  | -0- | 2092 | 863  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1028 | -0- | 1028 | -0- | 3120 | 1028 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 20,019 TOTAL CONDENSATE PROD: -0-

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LARSON "A" II GAS UNIT WELL #: 1 RRCID -> 194380 COMPL. DATE 04/11/2011 TOTAL DEPTH 12935 PERF. 8337 - 12838

|    |  |        |      |     |       |     |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2418 X | 927  | -0- | -1491 | -0- | -0-  | 927  | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2184 X | 1337 | -0- | -847  | -0- | -0-  | 1337 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 1561 X | 1561 | -0- | -0-   | -0- | -0-  | 1561 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1327 X | 1327 | -0- | -0-   | -0- | -0-  | 1327 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 1488 N | 1364 | -0- | -124  | -0- | -0-  | 1364 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 1500 N | 1403 | -0- | -97   | -0- | -0-  | 1403 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1512 N | 1512 | -0- | -0-   | -0- | -0-  | 1512 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 1364 N | 1310 | -0- | -54   | -0- | -0-  | 1310 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 1410 N | 926  | -0- | -484  | -0- | -0-  | 926  | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 682  | -0- | 682   | -0- | 682  | 682  | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 870  | -0- | 870   | -0- | 1552 | 870  | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 638  | -0- | 638   | -0- | 2190 | 638  | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 13,857 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                        |   |            |                  |                        |                |                  |                  |                 |             |                  |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                 |             |                  |                    |
| HUDSON "B" GAS UNIT          |   | WELL #:    |                  | 4                      | RRCID ->       | 194751           | COMPL. DATE      | 03/01/2006      | TOTAL DEPTH | 12950            | PERF.11272 - 12862 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE            |
| 01                           |   | 248 N      | 124              | -0-                    | -124           | -0-              | 124 2            | N               | -0-         |                  | -0-                |
| 02                           |   | 252 N      | 130              | -0-                    | -122           | -0-              | 130 2            | N               | -0-         |                  | -0-                |
| 03                           |   | 667 N      | 667              | -0-                    | -0-            | -0-              | 667 2            | N               | -0-         |                  | -0-                |
| 04                           |   | 238 N      | 238              | -0-                    | -0-            | -0-              | 238 2            | N               | -0-         |                  | -0-                |
| 05                           |   | 302 N      | 302              | -0-                    | -0-            | -0-              | 302 2            | N               | -0-         |                  | -0-                |
| 06                           |   | 660 N      | 323              | -0-                    | -337           | -0-              | 323 2            | N               | -0-         |                  | -0-                |
| 07                           |   | 258 N      | 258              | -0-                    | -0-            | -0-              | 258 2            | N               | -0-         |                  | -0-                |
| 08                           |   | 421 N      | 421              | -0-                    | -0-            | -0-              | 421 2            | N               | -0-         |                  | -0-                |
| 09                           |   | 330 N      | 120              | -0-                    | -210           | -0-              | 120 2            | N               | -0-         |                  | -0-                |
| 10                           |   | 0          | 376              | -0-                    | 376            | 740              | 376 2            | N               | -0-         |                  | -0-                |
| 11                           |   | 0          | 217              | -0-                    | 217            | 593              | 217 2            | N               | -0-         |                  | -0-                |
| 12                           |   | 0          | 147              | -0-                    | 147            | 740              | 147 2            | N               | -0-         |                  | -0-                |
| TOTAL GAS PROD:              |   | 3,323      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |

| -----                      |  |         |      |                        |          |        |             |            |             |       |                    |
|----------------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| GILLIAM "B" NO. 1 GAS UNIT |  | WELL #: |      | 6                      | RRCID -> | 194756 | COMPL. DATE | 03/01/2005 | TOTAL DEPTH | 12760 | PERF.10385 - 12614 |
| 01                         |  | 2542 X  | 789  | -0-                    | -1753    | -0-    | 789 2       | Y          | -0-         |       | -0-                |
| 02                         |  | 2044 X  | 1037 | -0-                    | -1007    | -0-    | 1037 2      | Y          | -0-         |       | -0-                |
| 03                         |  | 2957 X  | 2957 | -0-                    | -0-      | -0-    | 2957 2      | Y          | -0-         |       | -0-                |
| 04                         |  | 1374 N  | 1374 | -0-                    | -0-      | -0-    | 1374 2      | Y          | -0-         |       | -0-                |
| 05                         |  | 1596 N  | 1596 | -0-                    | -0-      | -0-    | 1596 2      | Y          | -0-         |       | -0-                |
| 06                         |  | 2790 N  | 1183 | -0-                    | -1607    | -0-    | 1183 2      | Y          | -0-         |       | -0-                |
| 07                         |  | 3035 N  | 3035 | -0-                    | -0-      | -0-    | 3035 2      | Y          | -0-         |       | -0-                |
| 08                         |  | 1900 N  | 1900 | -0-                    | -0-      | -0-    | 1900 2      | Y          | -0-         |       | -0-                |
| 09                         |  | 1170 N  | 83   | -0-                    | -1087    | -0-    | 83 2        | Y          | -0-         |       | -0-                |
| 10                         |  | 0       | 788  | -0-                    | 788      | 788    | 788 2       | Y          | -0-         |       | -0-                |
| 11                         |  | 0       | 984  | -0-                    | 984      | 1772   | 984 2       | Y          | -0-         |       | -0-                |
| 12                         |  | 0       | 300  | -0-                    | 300      | 2072   | 300 2       | Y          | -0-         |       | -0-                |
| TOTAL GAS PROD:            |  | 16,026  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| -----           |  |         |      |                        |          |        |             |            |             |       |                    |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| WILBURN         |  | WELL #: |      | 4                      | RRCID -> | 194760 | COMPL. DATE | 10/07/2007 | TOTAL DEPTH | 13144 | PERF.11038 - 12198 |
| 01              |  | 1941 X  | 1941 | -0-                    | -0-      | -0-    | 1941 2      | Y          | -0-         |       | -0-                |
| 02              |  | 3783 X  | 3783 | -0-                    | -0-      | -0-    | 3783 2      | Y          | -0-         |       | -0-                |
| 03              |  | 4831 X  | 4831 | -0-                    | -0-      | -0-    | 4831 2      | Y          | -0-         |       | -0-                |
| 04              |  | 4724 X  | 4724 | -0-                    | -0-      | -0-    | 4724 2      | Y          | -0-         |       | -0-                |
| 05              |  | 4526 X  | 4526 | -0-                    | -0-      | -0-    | 4526 2      | Y          | -0-         |       | -0-                |
| 06              |  | 4331 X  | 4331 | -0-                    | -0-      | -0-    | 4331 2      | Y          | -0-         |       | -0-                |
| 07              |  | 4463 X  | 4463 | -0-                    | -0-      | -0-    | 4463 2      | Y          | -0-         |       | -0-                |
| 08              |  | 4256 X  | 4256 | -0-                    | -0-      | -0-    | 4256 2      | Y          | -0-         |       | -0-                |
| 09              |  | 4131 X  | 4131 | -0-                    | -0-      | -0-    | 4131 2      | Y          | -0-         |       | -0-                |
| 10              |  | 0       | 4311 | -0-                    | 4311     | 4311   | 4311 2      | Y          | -0-         |       | -0-                |
| 11              |  | 0       | 4257 | -0-                    | 4257     | 8568   | 4257 2      | Y          | -0-         |       | -0-                |
| 12              |  | 0       | 3709 | -0-                    | 3709     | 12277  | 3709 2      | Y          | -0-         |       | -0-                |
| TOTAL GAS PROD: |  | 49,263  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |



| -----  |   |            |          |             |              |                        |        |                  |                  |   |      |         |
|--|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|------|---------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE             |   |            |          |             |              |                        |        |                  |                  |   |      |         |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |              |                        |        |                  |                  |   |      |         |
| FAILS GAS UNIT WELL #: 4 RRCID -> 194954 COMPL. DATE 03/01/2006 TOTAL DEPTH 12938 PERF.11275 - 12772 |   |            |          |             |              |                        |        |                  |                  |   |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
|  |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT    | AMT CODE         | AMT CODE         | M | PROD | BALANCE |
| 01   |   | 1426 N     | 1384     | -0-         | -42          | -0-                    | 1384   | 2                |                  | N | -0-  | -0-     |
| 02   |   | 1260 N     | 1132     | -0-         | -128         | -0-                    | 1132   | 2                |                  | N | -0-  | -0-     |
| 03   |   | 1457 N     | 1190     | -0-         | -267         | -0-                    | 1190   | 2                |                  | N | -0-  | -0-     |
| 04   |   | 1350 N     | 1233     | -0-         | -117         | -0-                    | 1233   | 2                |                  | N | -0-  | -0-     |
| 05   |   | 1491 N     | 1491     | -0-         | -0-          | -0-                    | 1491   | 2                |                  | N | -0-  | -0-     |
| 06   |   | 1140 N     | 926      | -0-         | -214         | -0-                    | 926    | 2                |                  | N | -0-  | -0-     |
| 07   |   | 2048 N     | 2048     | -0-         | -0-          | -0-                    | 2048   | 2                |                  | N | -0-  | -0-     |
| 08   |   | 1488 N     | 1452     | -0-         | -36          | -0-                    | 1452   | 2                |                  | N | -0-  | -0-     |
| 09   |   | 1048 N     | 1048     | -0-         | -0-          | -0-                    | 1048   | 2                |                  | N | -0-  | -0-     |
| 10   |   | 0          | 662      | -0-         | 662          | 662                    | 662    | 2                |                  | N | -0-  | -0-     |
| 11   |   | 0          | 1005     | -0-         | 1005         | 1667                   | 1005   | 2                |                  | N | -0-  | -0-     |
| 12   |   | 0          | 924      | -0-         | 924          | 2591                   | 924    | 2                |                  | N | -0-  | -0-     |
| TOTAL GAS PROD:  |   |            | 14,495   |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |      |         |

| -----   |  |        |        |     |       |                        |      |   |     |   |     |     |
|---|--|--------|--------|-----|-------|------------------------|------|---|-----|---|-----|-----|
| CAGLE GAS UNIT WELL #: 10 RRCID -> 196009 COMPL. DATE 03/01/2006 TOTAL DEPTH 13180 PERF.11060 - 12870 |  |        |        |     |       |                        |      |   |     |   |     |     |
| 01  |  | 3844 X | 2463   | -0- | -1381 | -0-                    | 2463 | 2 |     | Y | -0- | -0- |
| 02  |  | 3472 X | 3140   | -0- | -332  | -0-                    | 3140 | 2 |     | Y | -0- | -0- |
| 03  |  | 4495 X | 1904   | -0- | -2591 | -0-                    | 1904 | 2 |     | Y | -0- | -0- |
| 04  |  | 4350 X | 1607   | -0- | -2743 | -0-                    | 1607 | 2 |     | Y | -0- | -0- |
| 05  |  | 4495 X | 1149   | -0- | -3346 | -0-                    | 1149 | 2 |     | Y | -0- | -0- |
| 06  |  | 3360 X | 1679   | -0- | -1681 | -0-                    | 1679 | 2 |     | Y | -0- | -0- |
| 07  |  | 3472 X | 1741   | -0- | -1731 | -0-                    | 1741 | 2 |     | Y | -0- | -0- |
| 08  |  | 2869 X | 2869   | -0- | -0-   | -0-                    | 2869 | 2 |     | Y | -0- | -0- |
| 09  |  | 2853 X | 2853   | -0- | -0-   | -0-                    | 2853 | 2 |     | Y | -0- | -0- |
| 10  |  | 0      | 3419   | -0- | 3419  | 3419                   | 3419 | 2 |     | Y | -0- | -0- |
| 11  |  | 0      | 3883   | -0- | 3883  | 7302                   | 3883 | 2 |     | Y | -0- | -0- |
| 12  |  | 0      | 4050   | -0- | 4050  | 11352                  | 4050 | 2 |     | Y | -0- | -0- |
| TOTAL GAS PROD:   |  |        | 30,757 |     |       | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |     |

| -----  |  |        |       |     |      |                        |      |   |     |   |     |     |
|--|--|--------|-------|-----|------|------------------------|------|---|-----|---|-----|-----|
| FAILS GAS UNIT WELL #: 8 RRCID -> 196057 COMPL. DATE 10/06/2007 TOTAL DEPTH 12765 PERF.11088 - 12612 |  |        |       |     |      |                        |      |   |     |   |     |     |
| 01   |  | 1054 N | 1007  | -0- | -47  | -0-                    | 1007 | 2 |     | Y | -0- | -0- |
| 02   |  | 952 N  | 627   | -0- | -325 | -0-                    | 627  | 2 |     | Y | -0- | -0- |
| 03   |  | 1054 N | 396   | -0- | -658 | -0-                    | 396  | 2 |     | Y | -0- | -0- |
| 04   |  | 960 N  | 389   | -0- | -571 | -0-                    | 389  | 2 |     | Y | -0- | -0- |
| 05   |  | 682 N  | 416   | -0- | -266 | -0-                    | 416  | 2 |     | Y | -0- | -0- |
| 06   |  | 390 N  | 352   | -0- | -38  | -0-                    | 352  | 2 |     | Y | -0- | -0- |
| 07   |  | 403 N  | 338   | -0- | -65  | -0-                    | 338  | 2 |     | Y | -0- | -0- |
| 08   |  | 430 N  | 430   | -0- | -0-  | -0-                    | 430  | 2 |     | Y | -0- | -0- |
| 09   |  | 360 N  | 342   | -0- | -18  | -0-                    | 342  | 2 |     | Y | -0- | -0- |
| 10   |  | 0      | 437   | -0- | 437  | 437                    | 437  | 2 |     | Y | -0- | -0- |
| 11   |  | 0      | 366   | -0- | 366  | 803                    | 366  | 2 |     | Y | -0- | -0- |
| 12   |  | 0      | 316   | -0- | 316  | 1119                   | 316  | 2 |     | Y | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 5,416 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |     |

| -----  |   |            |          |             |              |             |                        |                  |                  |     |      |         |
|--|---|------------|----------|-------------|--------------|-------------|------------------------|------------------|------------------|-----|------|---------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                 |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| EUBANKS UNIT NO. 1 WELL #: 8 RRCID -> 196243 COMPL. DATE 03/01/2006 TOTAL DEPTH 12821 PERF.11510 - 12638 |   |            |          |             |              |             |                        |                  |                  |     |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | EOM     |
|  |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE |                        | AMT CODE         | AMT CODE         | M   | PROD | BALANCE |
| 01   |   | 1408 N     | 1408     | -0-         | -0-          | -0-         |                        | 1408 2           |                  | Y   | -0-  | -0-     |
| 02   |   | 1331 N     | 1331     | -0-         | -0-          | -0-         |                        | 1331 2           |                  | Y   | -0-  | -0-     |
| 03   |   | 1178 N     | 1157     | -0-         | -21          | -0-         |                        | 1157 2           |                  | Y   | -0-  | -0-     |
| 04   |   | 1350 N     | 935      | -0-         | -415         | -0-         |                        | 935 2            |                  | Y   | -0-  | -0-     |
| 05   |   | 1395 N     | 854      | -0-         | -541         | -0-         |                        | 854 2            |                  | Y   | -0-  | -0-     |
| 06   |   | 1110 N     | 722      | -0-         | -388         | -0-         |                        | 722 2            |                  | Y   | -0-  | -0-     |
| 07   |   | 961 N      | 692      | -0-         | -269         | -0-         |                        | 692 2            |                  | Y   | -0-  | -0-     |
| 08   |   | 868 N      | 721      | -0-         | -147         | -0-         |                        | 721 2            |                  | Y   | -0-  | -0-     |
| 09   |   | 720 N      | 718      | -0-         | -2           | -0-         |                        | 718 2            |                  | Y   | -0-  | -0-     |
| 10   |   | 0          | 767      | -0-         | 767          | 767         |                        | 767 2            |                  | Y   | -0-  | -0-     |
| 11   |   | 0          | 869      | -0-         | 869          | 1636        |                        | 869 2            |                  | Y   | -0-  | -0-     |
| 12   |   | 0          | 1061     | -0-         | 1061         | 2697        |                        | 1061 2           |                  | Y   | -0-  | -0-     |
| TOTAL GAS PROD:  |   |            | 11,235   |             |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0- |      |         |

| -----  |  |        |        |     |       |      |                        |        |  |     |     |     |
|--|--|--------|--------|-----|-------|------|------------------------|--------|--|-----|-----|-----|
| EUBANKS UNIT NO. 1 WELL #: 2 RRCID -> 196246 COMPL. DATE 01/22/2008 TOTAL DEPTH 12720 PERF.10430 - 11306 |  |        |        |     |       |      |                        |        |  |     |     |     |
| 01   |  | 1695 X | 1695   | -0- | -0-   | -0-  |                        | 1695 2 |  | Y   | -0- | -0- |
| 02   |  | 560 X  | 361    | -0- | -199  | -0-  |                        | 361 2  |  | Y   | -0- | -0- |
| 03   |  | 1209 X | 839    | -0- | -370  | -0-  |                        | 839 2  |  | Y   | -0- | -0- |
| 04   |  | 2845 X | 2845   | -0- | -0-   | -0-  |                        | 2845 2 |  | Y   | -0- | -0- |
| 05   |  | 4260 X | 4260   | -0- | -0-   | -0-  |                        | 4260 2 |  | Y   | -0- | -0- |
| 06   |  | 3786 X | 3786   | -0- | -0-   | -0-  |                        | 3786 2 |  | Y   | -0- | -0- |
| 07   |  | 2945 X | 1640   | -0- | -1305 | -0-  |                        | 1640 2 |  | Y   | -0- | -0- |
| 08   |  | 4027 X | 4027   | -0- | -0-   | -0-  |                        | 4027 2 |  | Y   | -0- | -0- |
| 09   |  | 3510 X | 2687   | -0- | -823  | -0-  |                        | 2687 2 |  | Y   | -0- | -0- |
| 10   |  | 0      | 3801   | -0- | 3801  | 3801 |                        | 3801 2 |  | Y   | -0- | -0- |
| 11   |  | 0      | 3307   | -0- | 3307  | 7108 |                        | 3307 2 |  | Y   | -0- | -0- |
| 12   |  | 0      | 2567   | -0- | 2567  | 9675 |                        | 2567 2 |  | Y   | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 31,815 |     |       |      | TOTAL CONDENSATE PROD: |        |  | -0- |     |     |

| -----  |  |        |        |     |      |      |                        |        |  |     |     |     |
|--|--|--------|--------|-----|------|------|------------------------|--------|--|-----|-----|-----|
| EUBANKS UNIT NO. 1 WELL #: 1 RRCID -> 196356 COMPL. DATE 03/01/2006 TOTAL DEPTH 12714 PERF.11036 - 12516 |  |        |        |     |      |      |                        |        |  |     |     |     |
| 01   |  | 3255 X | 3208   | -0- | -47  | -0-  |                        | 3208 2 |  | Y   | -0- | -0- |
| 02   |  | 2940 X | 2617   | -0- | -323 | -0-  |                        | 2617 2 |  | Y   | -0- | -0- |
| 03   |  | 3255 X | 2865   | -0- | -390 | -0-  |                        | 2865 2 |  | Y   | -0- | -0- |
| 04   |  | 3090 X | 2109   | -0- | -981 | -0-  |                        | 2109 2 |  | Y   | -0- | -0- |
| 05   |  | 3280 X | 3280   | -0- | -0-  | -0-  |                        | 3280 2 |  | Y   | -0- | -0- |
| 06   |  | 3090 X | 2887   | -0- | -203 | -0-  |                        | 2887 2 |  | Y   | -0- | -0- |
| 07   |  | 3568 X | 3568   | -0- | -0-  | -0-  |                        | 3568 2 |  | Y   | -0- | -0- |
| 08   |  | 3286 X | 2975   | -0- | -311 | -0-  |                        | 2975 2 |  | Y   | -0- | -0- |
| 09   |  | 3180 X | 3064   | -0- | -116 | -0-  |                        | 3064 2 |  | Y   | -0- | -0- |
| 10   |  | 0      | 2938   | -0- | 2938 | 2938 |                        | 2938 2 |  | Y   | -0- | -0- |
| 11   |  | 0      | 3003   | -0- | 3003 | 5941 |                        | 3003 2 |  | Y   | -0- | -0- |
| 12   |  | 0      | 2966   | -0- | 2966 | 8907 |                        | 2966 2 |  | Y   | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 35,480 |     |      |      | TOTAL CONDENSATE PROD: |        |  | -0- |     |     |

OIL AND GAS DIVISION

| M O  |        | GAS INJECT. (I) |             | MONTHLY                | CUMU | STATUS   | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |
|--|--------|-----------------|-------------|------------------------|------|----------|----------------------|----------|------|----------------------|----------|---------|
| ALLOW  | CODE   | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |
| -----  |        |                 |             |                        |      |          |                      |          |      |                      |          |         |
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                         |        |                 |             |                        |      |          |                      |          |      |                      |          |         |
| XTO ENERGY INC. //CONT.// 945936   |        |                 |             |                        |      |          |                      |          |      |                      |          |         |
| FOREMAN "B" NO. 1 GAS UNIT WELL #: 7 RRCID -> 196475 COMPL. DATE 03/01/2006 TOTAL DEPTH 13104 PERF.11360 - 12832 |        |                 |             |                        |      |          |                      |          |      |                      |          |         |
| 01   | 2263 N | 1842            | -0-         | -421                   | -0-  | 1842     | 2                    | N        | -0-  |                      | -0-      |         |
| 02   | 1988 N | 1957            | -0-         | -31                    | -0-  | 1957     | 2                    | N        | -0-  |                      | -0-      |         |
| 03   | 2444 N | 2444            | -0-         | -0-                    | -0-  | 2444     | 2                    | N        | -0-  |                      | -0-      |         |
| 04   | 2264 N | 2264            | -0-         | -0-                    | -0-  | 2264     | 2                    | N        | -0-  |                      | -0-      |         |
| 05   | 2381 N | 2381            | -0-         | -0-                    | -0-  | 2381     | 2                    | N        | -0-  |                      | -0-      |         |
| 06   | 2370 N | 2253            | -0-         | -117                   | -0-  | 2253     | 2                    | N        | -0-  |                      | -0-      |         |
| 07   | 2442 N | 2442            | -0-         | -0-                    | -0-  | 2442     | 2                    | N        | -0-  |                      | -0-      |         |
| 08   | 2387 N | 2198            | -0-         | -189                   | -0-  | 2198     | 2                    | N        | -0-  |                      | -0-      |         |
| 09   | 2250 N | 2031            | -0-         | -219                   | -0-  | 2031     | 2                    | N        | -0-  |                      | -0-      |         |
| 10   | 0      | 2296            | -0-         |                        | -0-  | 2296     | 2                    | N        | -0-  |                      | -0-      |         |
| 11   | 0      | 2035            | -0-         |                        | -0-  | 4331     | 2                    | N        | -0-  |                      | -0-      |         |
| 12   | 0      | 2169            | -0-         |                        | -0-  | 2169     | 2                    | N        | -0-  |                      | -0-      |         |
| TOTAL GAS PROD:  |        | 26,312          |             | TOTAL CONDENSATE PROD: |      | -0-      |                      |          |      |                      |          |         |

| M O   |          | GAS INJECT. (I) |             | MONTHLY                | CUMU | STATUS   | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |
|---|----------|-----------------|-------------|------------------------|------|----------|----------------------|----------|------|----------------------|----------|---------|
| FAILS   | GAS UNIT | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |
| -----   |          |                 |             |                        |      |          |                      |          |      |                      |          |         |
| FAILS GAS UNIT WELL #: 11 RRCID -> 196479 COMPL. DATE 05/15/2003 TOTAL DEPTH 13150 PERF.10307 - 11470 |          |                 |             |                        |      |          |                      |          |      |                      |          |         |
| 01  | 186 N    | 159             | -0-         | -27                    | -0-  | 159      | 2                    | N        | -0-  |                      | -0-      |         |
| 02  | 200 N    | 200             | -0-         | -0-                    | -0-  | 200      | 2                    | N        | -0-  |                      | -0-      |         |
| 03  | 272 N    | 272             | -0-         | -0-                    | -0-  | 272      | 2                    | N        | -0-  |                      | -0-      |         |
| 04  | 268 N    | 268             | -0-         | -0-                    | -0-  | 268      | 2                    | N        | -0-  |                      | -0-      |         |
| 05  | 399 N    | 399             | -0-         | -0-                    | -0-  | 399      | 2                    | N        | -0-  |                      | -0-      |         |
| 06  | 268 N    | 268             | -0-         | -0-                    | -0-  | 268      | 2                    | N        | -0-  |                      | -0-      |         |
| 07  | 219 N    | 219             | -0-         | -0-                    | -0-  | 219      | 2                    | N        | -0-  |                      | -0-      |         |
| 08  | 201 N    | 201             | -0-         | -0-                    | -0-  | 201      | 2                    | N        | -0-  |                      | -0-      |         |
| 09  | 180 N    | 150             | -0-         | -30                    | -0-  | 150      | 2                    | N        | -0-  |                      | -0-      |         |
| 10  | 0        | 140             | -0-         |                        | -0-  | 140      | 2                    | N        | -0-  |                      | -0-      |         |
| 11  | 0        | 158             | -0-         |                        | -0-  | 298      | 2                    | N        | -0-  |                      | -0-      |         |
| 12  | 0        | 226             | -0-         |                        | -0-  | 226      | 2                    | N        | -0-  |                      | -0-      |         |
| TOTAL GAS PROD:   |          | 2,660           |             | TOTAL CONDENSATE PROD: |      | -0-      |                      |          |      |                      |          |         |

| M O   |                | GAS INJECT. (I) |             | MONTHLY                | CUMU | STATUS   | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |
|---|----------------|-----------------|-------------|------------------------|------|----------|----------------------|----------|------|----------------------|----------|---------|
| KNIGHT  | GAS UNIT NO. 1 | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |
| -----   |                |                 |             |                        |      |          |                      |          |      |                      |          |         |
| KNIGHT GAS UNIT NO. 1 WELL #: 3 RRCID -> 196485 COMPL. DATE 07/13/2003 TOTAL DEPTH 12375 PERF.11942 - 12246 |                |                 |             |                        |      |          |                      |          |      |                      |          |         |
| 01  | 1700 X         | 1700            | -0-         | -0-                    | -0-  | 1700     | 2                    | Y        | -0-  |                      | -0-      |         |
| 02  | 1540 X         | 1437            | -0-         | -103                   | -0-  | 1437     | 2                    | Y        | -0-  |                      | -0-      |         |
| 03  | 1705 X         | 1426            | -0-         | -279                   | -0-  | 1426     | 2                    | Y        | -0-  |                      | -0-      |         |
| 04  | 1650 X         | 1404            | -0-         | -246                   | -0-  | 1404     | 2                    | Y        | -0-  |                      | -0-      |         |
| 05  | 1705 X         | 1174            | -0-         | -531                   | -0-  | 1174     | 2                    | Y        | -0-  |                      | -0-      |         |
| 06  | 1650 X         | 1384            | -0-         | -266                   | -0-  | 1384     | 2                    | Y        | -0-  |                      | -0-      |         |
| 07  | 1581 X         | 1349            | -0-         | -232                   | -0-  | 1349     | 2                    | Y        | -0-  |                      | -0-      |         |
| 08  | 1457 X         | 1411            | -0-         | -46                    | -0-  | 1411     | 2                    | Y        | -0-  |                      | -0-      |         |
| 09  | 1410 X         | 1283            | -0-         | -127                   | -0-  | 1283     | 2                    | Y        | -0-  |                      | -0-      |         |
| 10  | 0              | 1289            | -0-         |                        | -0-  | 1289     | 2                    | Y        | -0-  |                      | -0-      |         |
| 11  | 0              | 1243            | -0-         |                        | -0-  | 2532     | 2                    | Y        | -0-  |                      | -0-      |         |
| 12  | 0              | 1323            | -0-         |                        | -0-  | 1323     | 2                    | Y        | -0-  |                      | -0-      |         |
| TOTAL GAS PROD:   |                | 16,423          |             | TOTAL CONDENSATE PROD: |      | -0-      |                      |          |      |                      |          |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 32950 285               | NON-ASSOCIATED       | CAPACITY         |              | CNTY: FREESTONE     |             |       |                    |                               |             |
|------------------------------|---|------------|----------|-------------------------|----------------------|------------------|--------------|---------------------|-------------|-------|--------------------|-------------------------------|-------------|
| XTO ENERGY INC.              |   | //CONT.//  |          | 945936                  |                      |                  |              |                     |             |       |                    |                               |             |
| FAILS GAS UNIT               |   | WELL #:    |          | 10                      | RRCID ->             | 196486           | COMPL. DATE  | 03/01/2006          | TOTAL DEPTH | 12850 | PERF.10372 - 12630 |                               |             |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE  | C M   | COND PROD          | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                           |   | 14B2 EXT   | 385      | -0-                     | 385                  | 2155             | 385          | 2                   |             | Y     | -0-                |                               | -0-         |
| 02                           |   | 14B2 EXT   | 459      | -0-                     | 459                  | 2614             | 459          | 2                   |             | Y     | -0-                |                               | -0-         |
| 03                           |   | 3137 X     | 523      | -0-                     | -2614                | -0-              | 523          | 2                   |             | Y     | -0-                |                               | -0-         |
| 04                           |   | 351 X      | 351      | -0-                     | -0-                  | -0-              | 351          | 2                   |             | Y     | -0-                |                               | -0-         |
| 05                           |   | 496 N      | 376      | -0-                     | -120                 | -0-              | 376          | 2                   |             | Y     | -0-                |                               | -0-         |
| 06                           |   | 510 N      | 363      | -0-                     | -147                 | -0-              | 363          | 2                   |             | Y     | -0-                |                               | -0-         |
| 07                           |   | 372 N      | 301      | -0-                     | -71                  | -0-              | 301          | 2                   |             | Y     | -0-                |                               | -0-         |
| 08                           |   | 451 N      | 451      | -0-                     | -0-                  | -0-              | 451          | 2                   |             | Y     | -0-                |                               | -0-         |
| 09                           |   | 360 N      | 336      | -0-                     | -24                  | -0-              | 336          | 2                   |             | Y     | -0-                |                               | -0-         |
| 10                           |   | 0          | 292      | -0-                     | 292                  | 292              | 292          | 2                   |             | Y     | -0-                |                               | -0-         |
| 11                           |   | 0          | 403      | -0-                     | 403                  | 695              | 403          | 2                   |             | Y     | -0-                |                               | -0-         |
| 12                           |   | 0          | 401      | -0-                     | 401                  | 1096             | 401          | 2                   |             | Y     | -0-                |                               | -0-         |
| TOTAL GAS PROD:              |   | 4,641      |          | TOTAL CONDENSATE PROD:  |                      | -0-              |              |                     |             |       |                    |                               |             |

| BELL GAS UNIT   |  | WELL #: |      | 1                      | RRCID -> | 196497 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12985 | PERF.10968 - 11562 |  |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01              |  | 1178 N  | 1011 | -0-                    | -167     | -0-    | 1011        | 2          |             | N     | -0-                |  | -0- |
| 02              |  | 980 N   | 925  | -0-                    | -55      | -0-    | 925         | 2          |             | N     | -0-                |  | -0- |
| 03              |  | 961 N   | 834  | -0-                    | -127     | -0-    | 834         | 2          |             | N     | -0-                |  | -0- |
| 04              |  | 990 N   | 745  | -0-                    | -245     | -0-    | 745         | 2          |             | N     | -0-                |  | -0- |
| 05              |  | 1023 N  | 751  | -0-                    | -272     | -0-    | 751         | 2          |             | N     | -0-                |  | -0- |
| 06              |  | 810 N   | 626  | -0-                    | -184     | -0-    | 626         | 2          |             | N     | -0-                |  | -0- |
| 07              |  | 775 N   | 590  | -0-                    | -185     | -0-    | 590         | 2          |             | N     | -0-                |  | -0- |
| 08              |  | 744 N   | 593  | -0-                    | -151     | -0-    | 593         | 2          |             | N     | -0-                |  | -0- |
| 09              |  | 630 N   | 517  | -0-                    | -113     | -0-    | 517         | 2          |             | N     | -0-                |  | -0- |
| 10              |  | 0       | 510  | -0-                    | 510      | 510    | 510         | 2          |             | N     | -0-                |  | -0- |
| 11              |  | 0       | 520  | -0-                    | 520      | 1030   | 520         | 2          |             | N     | -0-                |  | -0- |
| 12              |  | 0       | 492  | -0-                    | 492      | 1522   | 492         | 2          |             | N     | -0-                |  | -0- |
| TOTAL GAS PROD: |  | 8,114   |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

| FAILS GAS UNIT  |  | WELL #: |      | 7                      | RRCID -> | 196536 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12765 | PERF.10512 - 12656 |  |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01              |  | 3565 X  | 2796 | -0-                    | -769     | -0-    | 2796        | 2          |             | Y     | -0-                |  | -0- |
| 02              |  | 3220 X  | 2405 | -0-                    | -815     | -0-    | 2405        | 2          |             | Y     | -0-                |  | -0- |
| 03              |  | 3534 X  | 2073 | -0-                    | -1461    | -0-    | 2073        | 2          |             | Y     | -0-                |  | -0- |
| 04              |  | 3270 X  | 2808 | -0-                    | -462     | -0-    | 2808        | 2          |             | Y     | -0-                |  | -0- |
| 05              |  | 3379 X  | 326  | -0-                    | -3053    | -0-    | 326         | 2          |             | Y     | -0-                |  | -0- |
| 06              |  | 2700 X  | 1836 | -0-                    | -864     | -0-    | 1836        | 2          |             | Y     | -0-                |  | -0- |
| 07              |  | 4016 X  | 4016 | -0-                    | -0-      | -0-    | 4016        | 2          |             | Y     | -0-                |  | -0- |
| 08              |  | 3749 X  | 3749 | -0-                    | -0-      | -0-    | 3749        | 2          |             | Y     | -0-                |  | -0- |
| 09              |  | 3485 X  | 3485 | -0-                    | -0-      | -0-    | 3485        | 2          |             | Y     | -0-                |  | -0- |
| 10              |  | 0       | 3472 | -0-                    | 3472     | 3472   | 3472        | 2          |             | Y     | -0-                |  | -0- |
| 11              |  | 0       | 3189 | -0-                    | 3189     | 6661   | 3189        | 2          |             | Y     | -0-                |  | -0- |
| 12              |  | 0       | 3176 | -0-                    | 3176     | 9837   | 3176        | 2          |             | Y     | -0-                |  | -0- |
| TOTAL GAS PROD: |  | 33,331  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                |                  |                  |                  |             |       |                    |         |
| FAILS GAS UNIT               |            | WELL #:   |             | 6                      | RRCID ->       | 196538           | COMPL. DATE      | 03/01/2006       | TOTAL DEPTH | 12932 | PERF.10570 - 12720 |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
| O                            |            |           | GAS LIFT(L) | (-)STATUS(CODE)        | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           | 2753 N     | 2753      | -0-         | -0-                    | -0-            | 2753 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 02                           | 2238 N     | 2238      | -0-         | -0-                    | -0-            | 2238 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 03                           | 2497 N     | 2497      | -0-         | -0-                    | -0-            | 2497 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 04                           | 2310 N     | 1995      | -0-         | -315                   | -0-            | 1995 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 05                           | 2680 N     | 2680      | -0-         | -0-                    | -0-            | 2680 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 06                           | 2456 N     | 2456      | -0-         | -0-                    | -0-            | 2456 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 07                           | 2874 N     | 2874      | -0-         | -0-                    | -0-            | 2874 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 08                           | 2774 N     | 2774      | -0-         | -0-                    | -0-            | 2774 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 09                           | 2667 N     | 2667      | -0-         | -0-                    | -0-            | 2667 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 10                           | 0          | 1980      | -0-         | 1980                   | 1980           | 1980 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 11                           | 0          | 2279      | -0-         | 2279                   | 4259           | 2279 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 12                           | 0          | 2423      | -0-         | 2423                   | 6682           | 2423 2           |                  |                  | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:              |            | 29,616    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| FOREMAN "B" NO. 1 GAS UNIT |        | WELL #: |     | 4                      | RRCID -> | 196540 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13020 | PERF.10686 - 12822 |
|----------------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                         | 3131 X | 2192    | -0- | -939                   | -0-      | 2192 2 |             |            | Y           | -0-   | -0-                |
| 02                         | 2828 X | 1179    | -0- | -1649                  | -0-      | 1179 2 |             |            | Y           | -0-   | -0-                |
| 03                         | 3131 X | 1301    | -0- | -1830                  | -0-      | 1301 2 |             |            | Y           | -0-   | -0-                |
| 04                         | 3030 X | 1094    | -0- | -1936                  | -0-      | 1094 2 |             |            | Y           | -0-   | -0-                |
| 05                         | 3131 X | 1300    | -0- | -1831                  | -0-      | 1300 2 |             |            | Y           | -0-   | -0-                |
| 06                         | 2130 X | 702     | -0- | -1428                  | -0-      | 702 2  |             |            | Y           | -0-   | -0-                |
| 07                         | 2139 X | 2139    | -0- | -0-                    | -0-      | 2139 2 |             |            | Y           | -0-   | -0-                |
| 08                         | 2765 X | 2765    | -0- | -0-                    | -0-      | 2765 2 |             |            | Y           | -0-   | -0-                |
| 09                         | 1923 X | 1923    | -0- | -0-                    | -0-      | 1923 2 |             |            | Y           | -0-   | -0-                |
| 10                         | 0      | 2199    | -0- | 2199                   | 2199     | 2199 2 |             |            | Y           | -0-   | -0-                |
| 11                         | 0      | 2413    | -0- | 2413                   | 4612     | 2413 2 |             |            | Y           | -0-   | -0-                |
| 12                         | 0      | 1793    | -0- | 1793                   | 6405     | 1793 2 |             |            | Y           | -0-   | -0-                |
| TOTAL GAS PROD:            |        | 21,000  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| FOREMAN "B" NO. 1 GAS UNIT |        | WELL #: |     | 5                      | RRCID -> | 196542 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13060 | PERF.10710 - 12921 |
|----------------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                         | 3472 X | 3131    | -0- | -341                   | -0-      | 3131 2 |             |            | Y           | -0-   | -0-                |
| 02                         | 3136 X | 2634    | -0- | -502                   | -0-      | 2634 2 |             |            | Y           | -0-   | -0-                |
| 03                         | 3472 X | 2604    | -0- | -868                   | -0-      | 2604 2 |             |            | Y           | -0-   | -0-                |
| 04                         | 3330 X | 1945    | -0- | -1385                  | -0-      | 1945 2 |             |            | Y           | -0-   | -0-                |
| 05                         | 3458 X | 3458    | -0- | -0-                    | -0-      | 3458 2 |             |            | Y           | -0-   | -0-                |
| 06                         | 3030 X | 1056    | -0- | -1974                  | -0-      | 1056 2 |             |            | Y           | -0-   | -0-                |
| 07                         | 3716 X | 3716    | -0- | -0-                    | -0-      | 3716 2 |             |            | Y           | -0-   | -0-                |
| 08                         | 3472 X | 3101    | -0- | -371                   | -0-      | 3101 2 |             |            | Y           | -0-   | -0-                |
| 09                         | 3360 X | 2273    | -0- | -1087                  | -0-      | 2273 2 |             |            | Y           | -0-   | -0-                |
| 10                         | 0      | 2469    | -0- | 2469                   | 2469     | 2469 2 |             |            | Y           | -0-   | -0-                |
| 11                         | 0      | 2621    | -0- | 2621                   | 5090     | 2621 2 |             |            | Y           | -0-   | -0-                |
| 12                         | 0      | 2875    | -0- | 2875                   | 7965     | 2875 2 |             |            | Y           | -0-   | -0-                |
| TOTAL GAS PROD:            |        | 31,883  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KNIGHT GAS UNIT NO. 1 WELL #: 4 RRCID -> 196604 COMPL. DATE 08/06/2003 TOTAL DEPTH 12442 PERF.11974 - 12274

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 1767 N     | 1131     | -0-                     | -636                  | -0-              | 1131 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 02 |   | 1232 N     | 656      | -0-                     | -576                  | -0-              | 656 2                     |                           | Y   | -0-       |                           |                           | -0-         |
| 03 |   | 1261 N     | 1261     | -0-                     | -0-                   | -0-              | 1261 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 04 |   | 1080 N     | 1034     | -0-                     | -46                   | -0-              | 1034 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 05 |   | 1167 N     | 1167     | -0-                     | -0-                   | -0-              | 1167 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 06 |   | 1230 N     | 973      | -0-                     | -257                  | -0-              | 973 2                     |                           | Y   | -0-       |                           |                           | -0-         |
| 07 |   | 1054 N     | 765      | -0-                     | -289                  | -0-              | 765 2                     |                           | Y   | -0-       |                           |                           | -0-         |
| 08 |   | 1178 N     | 713      | -0-                     | -465                  | -0-              | 713 2                     |                           | Y   | -0-       |                           |                           | -0-         |
| 09 |   | 1947 N     | 1947     | -0-                     | -0-                   | -0-              | 1947 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 3004     | -0-                     | 3004                  | 3004             | 3004 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 1586     | -0-                     | 1586                  | 4590             | 1586 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 1203     | -0-                     | 1203                  | 5793             | 1203 2                    |                           | Y   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 15,440 TOTAL CONDENSATE PROD: -0-

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FOREMAN "B" NO. 1 GAS UNIT WELL #: 6 RRCID -> 196696 COMPL. DATE 04/01/2006 TOTAL DEPTH 13054 PERF. 8606 - 11885

|    |  |       |     |     |     |      |       |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|------|-------|--|---|-----|--|--|-----|
| 01 |  | 93 N  | 86  | -0- | -7  | -0-  | 86 2  |  | Y | -0- |  |  | -0- |
| 02 |  | 84 N  | 49  | -0- | -35 | -0-  | 49 2  |  | Y | -0- |  |  | -0- |
| 03 |  | 99 N  | 99  | -0- | -0- | -0-  | 99 2  |  | Y | -0- |  |  | -0- |
| 04 |  | 90 N  | 75  | -0- | -15 | -0-  | 75 2  |  | Y | -0- |  |  | -0- |
| 05 |  | 82 N  | 82  | -0- | -0- | -0-  | 82 2  |  | Y | -0- |  |  | -0- |
| 06 |  | 93 N  | 93  | -0- | -0- | -0-  | 93 2  |  | Y | -0- |  |  | -0- |
| 07 |  | 112 N | 112 | -0- | -0- | -0-  | 112 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 281 N | 281 | -0- | -0- | -0-  | 281 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 95 N  | 95  | -0- | -0- | -0-  | 95 2  |  | Y | -0- |  |  | -0- |
| 10 |  | 0     | 191 | -0- | 191 | 191  | 191 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0     | 433 | -0- | 433 | 624  | 433 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0     | 589 | -0- | 589 | 1213 | 589 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 2,185 TOTAL CONDENSATE PROD: -0-

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REED "P" NO. 1 GAS UNIT WELL #: 4 RRCID -> 196895 COMPL. DATE 03/01/2006 TOTAL DEPTH 12900 PERF.10509 - 12692

|    |  |        |      |     |     |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-----|------|--------|--|---|-----|--|--|-----|
| 01 |  | 649 N  | 649  | -0- | -0- | -0-  | 649 2  |  | Y | -0- |  |  | -0- |
| 02 |  | 532 N  | 520  | -0- | -12 | -0-  | 520 2  |  | Y | -0- |  |  | -0- |
| 03 |  | 743 N  | 743  | -0- | -0- | -0-  | 743 2  |  | Y | -0- |  |  | -0- |
| 04 |  | 664 N  | 664  | -0- | -0- | -0-  | 664 2  |  | Y | -0- |  |  | -0- |
| 05 |  | 638 N  | 638  | -0- | -0- | -0-  | 638 2  |  | Y | -0- |  |  | -0- |
| 06 |  | 883 N  | 883  | -0- | -0- | -0-  | 883 2  |  | Y | -0- |  |  | -0- |
| 07 |  | 1091 N | 1091 | -0- | -0- | -0-  | 1091 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 973 N  | 973  | -0- | -0- | -0-  | 973 2  |  | Y | -0- |  |  | -0- |
| 09 |  | 1003 N | 1003 | -0- | -0- | -0-  | 1003 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 757  | -0- | 757 | 757  | 757 2  |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 696  | -0- | 696 | 1453 | 696 2  |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 597  | -0- | 597 | 2050 | 597 2  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 9,214 TOTAL CONDENSATE PROD: -0-

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 MORTON NO. 1 GAS UNIT WELL #: 7 RRCID -> 197116 COMPL. DATE 03/01/2006 TOTAL DEPTH 12935 PERF.11324 - 12784

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 1581 N     | 787      | -0-         | -794         | -0-         | 787 2            |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 924 N      | 760      | -0-         | -164         | -0-         | 760 2            |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 1302 N     | 1079     | -0-         | -223         | -0-         | 1079 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 890 N      | 890      | -0-         | -0-          | -0-         | 890 2            |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 1208 N     | 1208     | -0-         | -0-          | -0-         | 1208 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 1061 N     | 1061     | -0-         | -0-          | -0-         | 1061 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 1136 N     | 1136     | -0-         | -0-          | -0-         | 1136 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 1209 N     | 964      | -0-         | -245         | -0-         | 964 2            |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 1050 N     | 970      | -0-         | -80          | -0-         | 970 2            |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 887      | -0-         | 887          | 887         | 887 2            |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1497     | -0-         | 1497         | 2384        | 1497 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 1187     | -0-         | 1187         | 3571        | 1187 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 12,426 TOTAL CONDENSATE PROD: -0-

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EUBANKS UNIT NO. 1 WELL #: 3 RRCID -> 197118 COMPL. DATE 03/01/2006 TOTAL DEPTH 12731 PERF.10830 - 12504

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3782 X | 2674 | -0- | -1108 | -0-  | 2674 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 3416 X | 2686 | -0- | -730  | -0-  | 2686 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 3782 X | 3436 | -0- | -346  | -0-  | 3436 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 3480 X | 3145 | -0- | -335  | -0-  | 3145 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3596 X | 3431 | -0- | -165  | -0-  | 3431 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 3330 X | 2896 | -0- | -434  | -0-  | 2896 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 3441 X | 3198 | -0- | -243  | -0-  | 3198 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 3441 X | 3147 | -0- | -294  | -0-  | 3147 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 3330 X | 3041 | -0- | -289  | -0-  | 3041 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 3257 | -0- | 3257  | 3257 | 3257 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2973 | -0- | 2973  | 6230 | 2973 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 3081 | -0- | 3081  | 9311 | 3081 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 36,965 TOTAL CONDENSATE PROD: -0-

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REED "P" NO. 1 GAS UNIT WELL #: 5 RRCID -> 197138 COMPL. DATE 03/01/2006 TOTAL DEPTH 12950 PERF.10700 - 12747

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2604 X | 1089 | -0- | -1515 | -0-  | 1089 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2016 X | 1204 | -0- | -812  | -0-  | 1204 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 1381 N | 1381 | -0- | -0-   | -0-  | 1381 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1600 N | 1600 | -0- | -0-   | -0-  | 1600 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 1791 N | 1791 | -0- | -0-   | -0-  | 1791 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 1720 N | 1720 | -0- | -0-   | -0-  | 1720 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1643 N | 1618 | -0- | -25   | -0-  | 1618 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 1870 N | 1870 | -0- | -0-   | -0-  | 1870 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 1710 N | 1588 | -0- | -122  | -0-  | 1588 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1624 | -0- | 1624  | 1624 | 1624 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1331 | -0- | 1331  | 2955 | 1331 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1390 | -0- | 1390  | 4345 | 1390 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 18,206 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY             |             | CNTY: FREESTONE |                      |                            |                    |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|-------------|-----------------|----------------------|----------------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                      |             |                 |                      |                            |                    |
| FAILS GAS UNIT               |   | WELL #:    |                  | 9            | RRCID ->       | 197301               | COMPL. DATE | 03/01/2006      | TOTAL DEPTH          | 12626                      | PERF.10958 - 12494 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM                        |                    |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)-UNDERAGE   | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | AMT CODE                   | BALANCE            |
| 01                           |   | 2945 X     | 2924             | -0-          | -21            | -0-                  | 2924 2      | Y               | -0-                  | -0-                        |                    |
| 02                           |   | 3024 X     | 2691             | -0-          | -333           | -0-                  | 2691 2      | Y               | -0-                  | -0-                        |                    |
| 03                           |   | 3348 X     | 3309             | -0-          | -39            | -0-                  | 3309 2      | Y               | -0-                  | -0-                        |                    |
| 04                           |   | 3240 X     | 3051             | -0-          | -189           | -0-                  | 3051 2      | Y               | -0-                  | -0-                        |                    |
| 05                           |   | 3177 X     | 3177             | -0-          | -0-            | -0-                  | 3177 2      | Y               | -0-                  | -0-                        |                    |
| 06                           |   | 3210 X     | 2928             | -0-          | -282           | -0-                  | 2928 2      | Y               | -0-                  | -0-                        |                    |
| 07                           |   | 3317 X     | 3076             | -0-          | -241           | -0-                  | 3076 2      | Y               | -0-                  | -0-                        |                    |
| 08                           |   | 3317 X     | 3044             | -0-          | -273           | -0-                  | 3044 2      | Y               | -0-                  | -0-                        |                    |
| 09                           |   | 3060 X     | 2791             | -0-          | -269           | -0-                  | 2791 2      | Y               | -0-                  | -0-                        |                    |
| 10                           |   | 0          | 2741             | -0-          | 2741           | 2741                 | 2741 2      | Y               | -0-                  | -0-                        |                    |
| 11                           |   | 0          | 2903             | -0-          | 2903           | 5644                 | 2903 2      | Y               | -0-                  | -0-                        |                    |
| 12                           |   | 0          | 2951             | -0-          | 2951           | 8595                 | 2951 2      | Y               | -0-                  | -0-                        |                    |
| TOTAL GAS PROD:              |   |            | 35,586           |              |                |                      |             |                 |                      | TOTAL CONDENSATE PROD: -0- |                    |

| KNIGHT GAS UNIT NO. 1 |   | WELL #:    |                  | 5            | RRCID ->     | 197356               | COMPL. DATE | 03/01/2006 | TOTAL DEPTH          | 12360                      | PERF.11212 - 12195 |
|-----------------------|---|------------|------------------|--------------|--------------|----------------------|-------------|------------|----------------------|----------------------------|--------------------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS  | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM                        |                    |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)-UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE                   | BALANCE            |
| 01                    |   | 2759 N     | 2245             | -0-          | -514         | -0-                  | 2245 2      | Y          | -0-                  | -0-                        |                    |
| 02                    |   | 2044 N     | 1825             | -0-          | -219         | -0-                  | 1825 2      | Y          | -0-                  | -0-                        |                    |
| 03                    |   | 2759 N     | 1820             | -0-          | -939         | -0-                  | 1820 2      | Y          | -0-                  | -0-                        |                    |
| 04                    |   | 2431 N     | 2431             | -0-          | -0-          | -0-                  | 2431 2      | Y          | -0-                  | -0-                        |                    |
| 05                    |   | 2732 N     | 2732             | -0-          | -0-          | -0-                  | 2732 2      | Y          | -0-                  | -0-                        |                    |
| 06                    |   | 2693 N     | 2693             | -0-          | -0-          | -0-                  | 2693 2      | Y          | -0-                  | -0-                        |                    |
| 07                    |   | 2657 N     | 2657             | -0-          | -0-          | -0-                  | 2657 2      | Y          | -0-                  | -0-                        |                    |
| 08                    |   | 2728 N     | 2486             | -0-          | -242         | -0-                  | 2486 2      | Y          | -0-                  | -0-                        |                    |
| 09                    |   | 2670 N     | 2533             | -0-          | -137         | -0-                  | 2533 2      | Y          | -0-                  | -0-                        |                    |
| 10                    |   | 0          | 2134             | -0-          | 2134         | 2134                 | 2134 2      | Y          | -0-                  | -0-                        |                    |
| 11                    |   | 0          | 2918             | -0-          | 2918         | 5052                 | 2918 2      | Y          | -0-                  | -0-                        |                    |
| 12                    |   | 0          | 2346             | -0-          | 2346         | 7398                 | 2346 2      | Y          | -0-                  | -0-                        |                    |
| TOTAL GAS PROD:       |   |            | 28,820           |              |              |                      |             |            |                      | TOTAL CONDENSATE PROD: -0- |                    |

| KNIGHT GAS UNIT NO. 1 |   | WELL #:    |                  | 6            | RRCID ->     | 197360               | COMPL. DATE | 03/01/2006 | TOTAL DEPTH          | 13162                      | PERF.10840 - 12944 |
|-----------------------|---|------------|------------------|--------------|--------------|----------------------|-------------|------------|----------------------|----------------------------|--------------------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS  | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM                        |                    |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)-UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE                   | BALANCE            |
| 01                    |   | 4154 X     | 1628             | -0-          | -2526        | -0-                  | 1628 2      | Y          | -0-                  | -0-                        |                    |
| 02                    |   | 1217 X     | 1217             | -0-          | -0-          | -0-                  | 1217 2      | Y          | -0-                  | -0-                        |                    |
| 03                    |   | 837 X      | 496              | -0-          | -341         | -0-                  | 496 2       | Y          | -0-                  | -0-                        |                    |
| 04                    |   | 1590 X     | 188              | -0-          | -1402        | -0-                  | 188 2       | Y          | -0-                  | -0-                        |                    |
| 05                    |   | 1643 X     | 304              | -0-          | -1339        | -0-                  | 304 2       | Y          | -0-                  | -0-                        |                    |
| 06                    |   | 1590 X     | 241              | -0-          | -1349        | -0-                  | 241 2       | Y          | -0-                  | -0-                        |                    |
| 07                    |   | 1333 X     | 625              | -0-          | -708         | -0-                  | 625 2       | Y          | -0-                  | -0-                        |                    |
| 08                    |   | 6347 X     | 6347             | -0-          | -0-          | -0-                  | 6347 2      | Y          | -0-                  | -0-                        |                    |
| 09                    |   | 6768 X     | 6768             | -0-          | -0-          | -0-                  | 6768 2      | Y          | -0-                  | -0-                        |                    |
| 10                    |   | 0          | 4304             | -0-          | 4304         | 4304                 | 4304 2      | Y          | -0-                  | -0-                        |                    |
| 11                    |   | 0          | 5023             | -0-          | 5023         | 9327                 | 5023 2      | Y          | -0-                  | -0-                        |                    |
| 12                    |   | 0          | 3426             | -0-          | 3426         | 12753                | 3426 2      | Y          | -0-                  | -0-                        |                    |
| TOTAL GAS PROD:       |   |            | 30,567           |              |              |                      |             |            |                      | TOTAL CONDENSATE PROD: -0- |                    |



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |         |
| MORTON NO. 1 GAS UNIT        |   | WELL #:    |                  | 8                      | RRCID ->       | 197365               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 12912                | PERF.10663 - 12707 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT             | CODE        | AMT                  | CODE               | BALANCE |
| 01                           |   | 589 N      | 489              | -0-                    | -100           | -0-                  | 489 2                | N               | -0-         |                      | -0-                |         |
| 02                           |   | 532 N      | 473              | -0-                    | -59            | -0-                  | 473 2                | N               | -0-         |                      | -0-                |         |
| 03                           |   | 558 N      | 520              | -0-                    | -38            | -0-                  | 520 2                | N               | -0-         |                      | -0-                |         |
| 04                           |   | 483 N      | 483              | -0-                    | -0-            | -0-                  | 483 2                | N               | -0-         |                      | -0-                |         |
| 05                           |   | 527 N      | 504              | -0-                    | -23            | -0-                  | 504 2                | N               | -0-         |                      | -0-                |         |
| 06                           |   | 510 N      | 489              | -0-                    | -21            | -0-                  | 489 2                | N               | -0-         |                      | -0-                |         |
| 07                           |   | 602 N      | 602              | -0-                    | -0-            | -0-                  | 602 2                | N               | -0-         |                      | -0-                |         |
| 08                           |   | 570 N      | 570              | -0-                    | -0-            | -0-                  | 570 2                | N               | -0-         |                      | -0-                |         |
| 09                           |   | 542 N      | 542              | -0-                    | -0-            | -0-                  | 542 2                | N               | -0-         |                      | -0-                |         |
| 10                           |   | 0          | 537              | -0-                    | 537            | 537                  | 537 2                | N               | -0-         |                      | -0-                |         |
| 11                           |   | 0          | 483              | -0-                    | 483            | 1020                 | 483 2                | N               | -0-         |                      | -0-                |         |
| 12                           |   | 0          | 461              | -0-                    | 461            | 1481                 | 461 2                | N               | -0-         |                      | -0-                |         |
| TOTAL GAS PROD:              |   | 6,153      |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |         |

| FOREMAN "B" NO. 1 GAS UNIT |   | WELL #:    |                  | 8                      | RRCID ->    | 197386               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12967                | PERF.10800 - 12859 |         |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01                         |   | 675 X      | 675              | -0-                    | -0-         | -0-                  | 675 2                | N          | -0-         |                      | -0-                |         |
| 02                         |   | 918 N      | 918              | -0-                    | -0-         | -0-                  | 918 2                | N          | -0-         |                      | -0-                |         |
| 03                         |   | 281 N      | 281              | -0-                    | -0-         | -0-                  | 281 2                | N          | -0-         |                      | -0-                |         |
| 04                         |   | 318 N      | 318              | -0-                    | -0-         | -0-                  | 318 2                | N          | -0-         |                      | -0-                |         |
| 05                         |   | 316 N      | 316              | -0-                    | -0-         | -0-                  | 316 2                | N          | -0-         |                      | -0-                |         |
| 06                         |   | 290 N      | 290              | -0-                    | -0-         | -0-                  | 290 2                | N          | -0-         |                      | -0-                |         |
| 07                         |   | 335 N      | 335              | -0-                    | -0-         | -0-                  | 335 2                | N          | -0-         |                      | -0-                |         |
| 08                         |   | 248 N      | 244              | -0-                    | -4          | -0-                  | 244 2                | N          | -0-         |                      | -0-                |         |
| 09                         |   | 1006 N     | 1006             | -0-                    | -0-         | -0-                  | 1006 2               | N          | -0-         |                      | -0-                |         |
| 10                         |   | 0          | 335              | -0-                    | 335         | 335                  | 335 2                | N          | -0-         |                      | -0-                |         |
| 11                         |   | 0          | 372              | -0-                    | 372         | 707                  | 372 2                | N          | -0-         |                      | -0-                |         |
| 12                         |   | 0          | 376              | -0-                    | 376         | 1083                 | 376 2                | N          | -0-         |                      | -0-                |         |
| TOTAL GAS PROD:            |   | 5,466      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| EPPES, JOHN GAS UNIT NO. 1 |   | WELL #:    |                  | 2                      | RRCID ->    | 197504               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 13100                | PERF.11150 - 12880 |         |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01                         |   | 1285 N     | 1285             | -0-                    | -0-         | -0-                  | 1285 2               | Y          | -0-         |                      | -0-                |         |
| 02                         |   | 1162 N     | 1162             | -0-                    | -0-         | -0-                  | 1162 2               | Y          | -0-         |                      | -0-                |         |
| 03                         |   | 1271 N     | 1254             | -0-                    | -17         | -0-                  | 1254 2               | Y          | -0-         |                      | -0-                |         |
| 04                         |   | 1230 N     | 1206             | -0-                    | -24         | -0-                  | 1206 2               | Y          | -0-         |                      | -0-                |         |
| 05                         |   | 1519 N     | 1519             | -0-                    | -0-         | -0-                  | 1519 2               | Y          | -0-         |                      | -0-                |         |
| 06                         |   | 1200 N     | 1193             | -0-                    | -7          | -0-                  | 1193 2               | Y          | -0-         |                      | -0-                |         |
| 07                         |   | 1240 N     | 1196             | -0-                    | -44         | -0-                  | 1196 2               | Y          | -0-         |                      | -0-                |         |
| 08                         |   | 1333 N     | 1203             | -0-                    | -130        | -0-                  | 1203 2               | Y          | -0-         |                      | -0-                |         |
| 09                         |   | 1200 N     | 1162             | -0-                    | -38         | -0-                  | 1162 2               | Y          | -0-         |                      | -0-                |         |
| 10                         |   | 0          | 1211             | -0-                    | 1211        | 1211                 | 1211 2               | Y          | -0-         |                      | -0-                |         |
| 11                         |   | 0          | 1166             | -0-                    | 1166        | 2377                 | 1166 2               | Y          | -0-         |                      | -0-                |         |
| 12                         |   | 0          | 1175             | -0-                    | 1175        | 3552                 | 1175 2               | Y          | -0-         |                      | -0-                |         |
| TOTAL GAS PROD:            |   | 14,732     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| -----                        |   |            |                  |                        |                |                      |                      |            |                   |                      |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------------|----------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      |            | CNTY: FREESTONE   |                      |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |            |                   |                      |         |
| CAGLE GAS UNIT               |   | WELL #:    |                  | 4                      | RRCID ->       | 197510               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH 13180 | PERF.11240 - 12911   |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND              | * * DISPOSITIONS * * | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD              | AMT CODE             | BALANCE |
| -----                        |   |            |                  |                        |                |                      |                      |            |                   |                      |         |
| 01                           |   | 3131 X     | 1936             | -0-                    | -1195          | -0-                  | 1936 2               | Y          | -0-               |                      | -0-     |
| 02                           |   | 2632 X     | 1153             | -0-                    | -1479          | -0-                  | 1153 2               | Y          | -0-               |                      | -0-     |
| 03                           |   | 2263 X     | 1157             | -0-                    | -1106          | -0-                  | 1157 2               | Y          | -0-               |                      | -0-     |
| 04                           |   | 2190 X     | 1565             | -0-                    | -625           | -0-                  | 1565 2               | Y          | -0-               |                      | -0-     |
| 05                           |   | 1922 X     | 1418             | -0-                    | -504           | -0-                  | 1418 2               | Y          | -0-               |                      | -0-     |
| 06                           |   | 1860 X     | 1520             | -0-                    | -340           | -0-                  | 1520 2               | Y          | -0-               |                      | -0-     |
| 07                           |   | 1788 X     | 1788             | -0-                    | -0-            | -0-                  | 1788 2               | Y          | -0-               |                      | -0-     |
| 08                           |   | 1612 X     | 1308             | -0-                    | -304           | -0-                  | 1308 2               | Y          | -0-               |                      | -0-     |
| 09                           |   | 1560 X     | 906              | -0-                    | -654           | -0-                  | 906 2                | Y          | -0-               |                      | -0-     |
| 10                           |   | 0          | 1041             | -0-                    | 1041           | 1041                 | 1041 2               | Y          | -0-               |                      | -0-     |
| 11                           |   | 0          | 1027             | -0-                    | 1027           | 2068                 | 1027 2               | Y          | -0-               |                      | -0-     |
| 12                           |   | 0          | 1086             | -0-                    | 1086           | 3154                 | 1086 2               | Y          | -0-               |                      | -0-     |
| TOTAL GAS PROD:              |   | 15,905     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |                   |                      |         |

| -----                      |   |            |                  |                        |             |                      |                      |            |                   |                      |         |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------------|----------------------|---------|
| EPPES, JOHN GAS UNIT NO. 1 |   | WELL #:    |                  | 3                      | RRCID ->    | 197721               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH 13125 | PERF.10932 - 12918   |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND              | * * DISPOSITIONS * * | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD              | AMT CODE             | BALANCE |
| -----                      |   |            |                  |                        |             |                      |                      |            |                   |                      |         |
| 01                         |   | 1424 N     | 1424             | -0-                    | -0-         | -0-                  | 1424 2               | Y          | -0-               |                      | -0-     |
| 02                         |   | 1288 N     | 1201             | -0-                    | -87         | -0-                  | 1201 2               | Y          | -0-               |                      | -0-     |
| 03                         |   | 1426 N     | 1400             | -0-                    | -26         | -0-                  | 1400 2               | Y          | -0-               |                      | -0-     |
| 04                         |   | 1380 N     | 1289             | -0-                    | -91         | -0-                  | 1289 2               | Y          | -0-               |                      | -0-     |
| 05                         |   | 1333 N     | 1275             | -0-                    | -58         | -0-                  | 1275 2               | Y          | -0-               |                      | -0-     |
| 06                         |   | 1350 N     | 1204             | -0-                    | -146        | -0-                  | 1204 2               | Y          | -0-               |                      | -0-     |
| 07                         |   | 1333 N     | 1242             | -0-                    | -91         | -0-                  | 1242 2               | Y          | -0-               |                      | -0-     |
| 08                         |   | 1271 N     | 1240             | -0-                    | -31         | -0-                  | 1240 2               | Y          | -0-               |                      | -0-     |
| 09                         |   | 1218 N     | 1218             | -0-                    | -0-         | -0-                  | 1218 2               | Y          | -0-               |                      | -0-     |
| 10                         |   | 0          | 1290             | -0-                    | 1290        | 1290                 | 1290 2               | Y          | -0-               |                      | -0-     |
| 11                         |   | 0          | 1239             | -0-                    | 1239        | 2529                 | 1239 2               | Y          | -0-               |                      | -0-     |
| 12                         |   | 0          | 1267             | -0-                    | 1267        | 3796                 | 1267 2               | Y          | -0-               |                      | -0-     |
| TOTAL GAS PROD:            |   | 15,289     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |                   |                      |         |

| -----                   |   |            |                  |                        |             |                      |                      |            |                   |                      |         |
|-------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------------|----------------------|---------|
| REED "P" NO. 1 GAS UNIT |   | WELL #:    |                  | 6                      | RRCID ->    | 198120               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH 13088 | PERF. 8421 - 12860   |         |
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND              | * * DISPOSITIONS * * | EOM     |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD              | AMT CODE             | BALANCE |
| -----                   |   |            |                  |                        |             |                      |                      |            |                   |                      |         |
| 01                      |   | 1662 N     | 1662             | -0-                    | -0-         | -0-                  | 1662 2               | Y          | -0-               |                      | -0-     |
| 02                      |   | 1680 N     | 1680             | -0-                    | -0-         | -0-                  | 1680 2               | Y          | -0-               |                      | -0-     |
| 03                      |   | 1773 N     | 1773             | -0-                    | -0-         | -0-                  | 1773 2               | Y          | -0-               |                      | -0-     |
| 04                      |   | 1510 N     | 1510             | -0-                    | -0-         | -0-                  | 1510 2               | Y          | -0-               |                      | -0-     |
| 05                      |   | 1267 N     | 1267             | -0-                    | -0-         | -0-                  | 1267 2               | Y          | -0-               |                      | -0-     |
| 06                      |   | 1252 N     | 1252             | -0-                    | -0-         | -0-                  | 1252 2               | Y          | -0-               |                      | -0-     |
| 07                      |   | 1116 N     | 603              | -0-                    | -513        | -0-                  | 603 2                | Y          | -0-               |                      | -0-     |
| 08                      |   | 1116 N     | 670              | -0-                    | -446        | -0-                  | 670 2                | Y          | -0-               |                      | -0-     |
| 09                      |   | 1080 N     | 702              | -0-                    | -378        | -0-                  | 702 2                | Y          | -0-               |                      | -0-     |
| 10                      |   | 0          | 779              | -0-                    | 779         | 779                  | 779 2                | Y          | -0-               |                      | -0-     |
| 11                      |   | 0          | 862              | -0-                    | 862         | 1641                 | 862 2                | Y          | -0-               |                      | -0-     |
| 12                      |   | 0          | 637              | -0-                    | 637         | 2278                 | 637 2                | Y          | -0-               |                      | -0-     |
| TOTAL GAS PROD:         |   | 13,397     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |                   |                      |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: FREESTONE |             |           |                         |            |             |
|------------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.              |            | //CONT.// |                         | 945936                 |                  |          |                     |                 |             |           |                         |            |             |
| WEST OAKS                    |            | WELL #:   |                         | 1                      | RRCID ->         | 198356   | COMPL. DATE         | 10/18/2003      | TOTAL DEPTH | 13120     | PERF.11139 - 12492      |            |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 279 N      | 148       | -0-                     | -131                   | -0-              | 148      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 02                           | 196 N      | 100       | -0-                     | -96                    | -0-              | 100      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 03                           | 217 N      | 131       | -0-                     | -86                    | -0-              | 131      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 04                           | 150 N      | 116       | -0-                     | -34                    | -0-              | 116      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 05                           | 126 N      | 126       | -0-                     | -0-                    | -0-              | 126      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 06                           | 127 N      | 127       | -0-                     | -0-                    | -0-              | 127      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 07                           | 147 N      | 147       | -0-                     | -0-                    | -0-              | 147      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 08                           | 124 N      | 121       | -0-                     | -3                     | -0-              | 121      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 09                           | 123 N      | 123       | -0-                     | -0-                    | -0-              | 123      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 10                           | 0          | 121       | -0-                     | 121                    | 121              | 121      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 11                           | 0          | 116       | -0-                     | 116                    | 237              | 116      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 12                           | 0          | 113       | -0-                     | 113                    | 350              | 113      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:              |            | 1,489     |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                         |            |             |

| THOMPSON, CLAYTON |          | WELL #: |     | 1                      | RRCID -> | 198446 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13091 | PERF. 8562 - 12979 |  |     |
|-------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 02                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 03                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 04                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 05                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 06                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 07                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 08                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 09                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 10                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 11                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 12                | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| TOTAL GAS PROD:   |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

| GILLIAM "B" NO. 1 GAS UNIT |        | WELL #: |     | 8                      | RRCID -> | 199201 | COMPL. DATE | 12/12/2003 | TOTAL DEPTH | 12818 | PERF.10980 - 11650 |  |     |
|----------------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01                         | 1364 N | 1033    | -0- | -331                   | -0-      | 1033   | 2           |            | N           | -0-   |                    |  | -0- |
| 02                         | 1064 N | 959     | -0- | -105                   | -0-      | 959    | 2           |            | N           | -0-   |                    |  | -0- |
| 03                         | 2460 N | 2460    | -0- | -0-                    | -0-      | 2460   | 2           |            | N           | -0-   |                    |  | -0- |
| 04                         | 2404 N | 2404    | -0- | -0-                    | -0-      | 2404   | 2           |            | N           | -0-   |                    |  | -0- |
| 05                         | 2365 N | 2365    | -0- | -0-                    | -0-      | 2365   | 2           |            | N           | -0-   |                    |  | -0- |
| 06                         | 1770 N | 1708    | -0- | -62                    | -0-      | 1708   | 2           |            | N           | -0-   |                    |  | -0- |
| 07                         | 1829 N | 1373    | -0- | -456                   | -0-      | 1373   | 2           |            | N           | -0-   |                    |  | -0- |
| 08                         | 1855 N | 1855    | -0- | -0-                    | -0-      | 1855   | 2           |            | N           | -0-   |                    |  | -0- |
| 09                         | 1974 N | 1974    | -0- | -0-                    | -0-      | 1974   | 2           |            | N           | -0-   |                    |  | -0- |
| 10                         | 0      | 2055    | -0- | 2055                   | 2055     | 2055   | 2           |            | N           | -0-   |                    |  | -0- |
| 11                         | 0      | 1791    | -0- | 1791                   | 3846     | 1791   | 2           |            | N           | -0-   |                    |  | -0- |
| 12                         | 0      | 804     | -0- | 804                    | 4650     | 804    | 2           |            | N           | -0-   |                    |  | -0- |
| TOTAL GAS PROD:            |        | 20,781  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| GILLIAM "B" NO. 1 GAS UNIT   |   | WELL #:    |                  | 7                      | RRCID ->       | 199206           | COMPL. DATE      | 03/01/2006       | TOTAL DEPTH | 12752 | PERF.10982 - 12611 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE   | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 2759 X     | 2358             | -0-                    | -401           | -0-              | 2358             | 2                | Y           | -0-   |                    | -0-     |
| 02                           |   | 2324 N     | 1838             | -0-                    | -486           | -0-              | 1838             | 2                | Y           | -0-   |                    | -0-     |
| 03                           |   | 2784 N     | 2784             | -0-                    | -0-            | -0-              | 2784             | 2                | Y           | -0-   |                    | -0-     |
| 04                           |   | 2736 N     | 2736             | -0-                    | -0-            | -0-              | 2736             | 2                | Y           | -0-   |                    | -0-     |
| 05                           |   | 3037 N     | 3037             | -0-                    | -0-            | -0-              | 3037             | 2                | Y           | -0-   |                    | -0-     |
| 06                           |   | 2700 N     | 2680             | -0-                    | -20            | -0-              | 2680             | 2                | Y           | -0-   |                    | -0-     |
| 07                           |   | 3100 N     | 3223             | -0-                    | 123            | -0-              | 3223             | 2                | Y           | -0-   |                    | -0-     |
| 08                           |   | 3100 N     | 3621             | -0-                    | 521            | -0-              | 3621             | 2                | Y           | -0-   |                    | -0-     |
| 09                           |   | 2670 N     | 1427             | -0-                    | -1243          | -0-              | 1427             | 2                | Y           | -0-   |                    | -0-     |
| 10                           |   | 0          | 366              | -0-                    | 3364           | -0-              | 3364             | 2                | Y           | -0-   |                    | -0-     |
| 11                           |   | 0          | 2590             | -0-                    | 2590           | -0-              | 2590             | 2                | Y           | -0-   |                    | -0-     |
| 12                           |   | 0          | 2513             | -0-                    | 2513           | -0-              | 2513             | 2                | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:              |   | 32,171     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| EUBANKS UNIT NO. 1 |  | WELL #: |      | 6                      | RRCID -> | 199208 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12721 | PERF.10409 - 12560 |     |
|--------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                 |  | 3523 X  | 3523 | -0-                    | -0-      | -0-    | 3523        | 2          | Y           | -0-   |                    | -0- |
| 02                 |  | 2412 X  | 2412 | -0-                    | -0-      | -0-    | 2412        | 2          | Y           | -0-   |                    | -0- |
| 03                 |  | 1856 X  | 1856 | -0-                    | -0-      | -0-    | 1856        | 2          | Y           | -0-   |                    | -0- |
| 04                 |  | 5513 X  | 5513 | -0-                    | -0-      | -0-    | 5513        | 2          | Y           | -0-   |                    | -0- |
| 05                 |  | 2468 X  | 2468 | -0-                    | -0-      | -0-    | 2468        | 2          | Y           | -0-   |                    | -0- |
| 06                 |  | 5415 X  | 5415 | -0-                    | -0-      | -0-    | 5415        | 2          | Y           | -0-   |                    | -0- |
| 07                 |  | 6099 X  | 6099 | -0-                    | -0-      | -0-    | 6099        | 2          | Y           | -0-   |                    | -0- |
| 08                 |  | 3108 X  | 3108 | -0-                    | -0-      | -0-    | 3108        | 2          | Y           | -0-   |                    | -0- |
| 09                 |  | 2148 X  | 2148 | -0-                    | -0-      | -0-    | 2148        | 2          | Y           | -0-   |                    | -0- |
| 10                 |  | 0       | 5326 | -0-                    | 5326     | -0-    | 5326        | 2          | Y           | -0-   |                    | -0- |
| 11                 |  | 0       | 2167 | -0-                    | 2167     | -0-    | 2167        | 2          | Y           | -0-   |                    | -0- |
| 12                 |  | 0       | 4077 | -0-                    | 4077     | -0-    | 4077        | 2          | Y           | -0-   |                    | -0- |
| TOTAL GAS PROD:    |  | 44,112  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| WILBURN         |  | WELL #: |      | 2                      | RRCID -> | 199268 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12300 | PERF.11021 - 12088 |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              |  | 1333 N  | 1023 | -0-                    | -310     | -0-    | 1023        | 2          | Y           | -0-   |                    | -0- |
| 02              |  | 1092 N  | 907  | -0-                    | -185     | -0-    | 907         | 2          | Y           | -0-   |                    | -0- |
| 03              |  | 992 N   | 547  | -0-                    | -445     | -0-    | 547         | 2          | Y           | -0-   |                    | -0- |
| 04              |  | 990 N   | 717  | -0-                    | -273     | -0-    | 717         | 2          | Y           | -0-   |                    | -0- |
| 05              |  | 992 N   | 701  | -0-                    | -291     | -0-    | 701         | 2          | Y           | -0-   |                    | -0- |
| 06              |  | 911 N   | 911  | -0-                    | -0-      | -0-    | 911         | 2          | Y           | -0-   |                    | -0- |
| 07              |  | 744 N   | 667  | -0-                    | -77      | -0-    | 667         | 2          | Y           | -0-   |                    | -0- |
| 08              |  | 713 N   | 408  | -0-                    | -305     | -0-    | 408         | 2          | Y           | -0-   |                    | -0- |
| 09              |  | 900 N   | 254  | -0-                    | -646     | -0-    | 254         | 2          | Y           | -0-   |                    | -0- |
| 10              |  | 0       | 421  | -0-                    | 421      | -0-    | 421         | 2          | Y           | -0-   |                    | -0- |
| 11              |  | 0       | 366  | -0-                    | 366      | -0-    | 366         | 2          | Y           | -0-   |                    | -0- |
| 12              |  | 0       | 569  | -0-                    | 569      | -0-    | 569         | 2          | Y           | -0-   |                    | -0- |
| TOTAL GAS PROD: |  | 7,491   |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CURRY "A" GAS UNIT II WELL #: 1 RRCID -> 200144 COMPL. DATE 01/27/2004 TOTAL DEPTH 12850 PERF.11270 - 11564

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | (I)            | (-)UNDERAGE | AMT              | AMT              | M | PROD | AMT              | AMT              | BALANCE |
| 01 |   | 186 N      | 134      | -0-         | -52            | -0-         | 134 2            |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 324 N      | 324      | -0-         | -0-            | -0-         | 324 2            |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 376 N      | 376      | -0-         | -0-            | -0-         | 376 2            |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 342 N      | 342      | -0-         | -0-            | -0-         | 342 2            |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 372 N      | 187      | -0-         | -185           | -0-         | 187 2            |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 360 N      | 247      | -0-         | -113           | -0-         | 247 2            |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 341 N      | 325      | -0-         | -16            | -0-         | 325 2            |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 297 N      | 297      | -0-         | -0-            | -0-         | 297 2            |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 265 N      | 265      | -0-         | -0-            | -0-         | 265 2            |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 381      | -0-         | 381            | 381         | 381 2            |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 340      | -0-         | 340            | 721         | 340 2            |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 346      | -0-         | 346            | 1067        | 346 2            |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 3,564 TOTAL CONDENSATE PROD: -0-

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KNIGHT GAS UNIT NO. 1 WELL #: 7 RRCID -> 200148 COMPL. DATE 03/01/2006 TOTAL DEPTH 13150 PERF.11411 - 12929

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2356 X | 1815 | -0- | -541 | -0-  | 1815 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2160 X | 2160 | -0- | -0-  | -0-  | 2160 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2861 X | 2861 | -0- | -0-  | -0-  | 2861 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 2447 X | 2447 | -0- | -0-  | -0-  | 2447 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 2659 X | 2659 | -0- | -0-  | -0-  | 2659 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2760 X | 1965 | -0- | -795 | -0-  | 1965 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2852 X | 2005 | -0- | -847 | -0-  | 2005 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2852 X | 2391 | -0- | -461 | -0-  | 2391 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2580 X | 2482 | -0- | -98  | -0-  | 2482 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2585 | -0- | 2585 | 2585 | 2585 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2403 | -0- | 2403 | 4988 | 2403 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1416 | -0- | 1416 | 6404 | 1416 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 27,189 TOTAL CONDENSATE PROD: -0-

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LARSON "A" II GAS UNIT WELL #: 2 RRCID -> 200275 COMPL. DATE 03/01/2006 TOTAL DEPTH 13120 PERF.10632 - 13110

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 1920 N | 1920 | -0- | -0-  | -0-  | 1920 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2265 N | 2265 | -0- | -0-  | -0-  | 2265 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2076 N | 2076 | -0- | -0-  | -0-  | 2076 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1876 N | 1876 | -0- | -0-  | -0-  | 1876 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 1802 N | 1802 | -0- | -0-  | -0-  | 1802 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2140 N | 2140 | -0- | -0-  | -0-  | 2140 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2776 N | 2776 | -0- | -0-  | -0-  | 2776 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2843 N | 2843 | -0- | -0-  | -0-  | 2843 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2371 N | 2371 | -0- | -0-  | -0-  | 2371 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 3410 | -0- | 3410 | 3410 | 3410 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1452 | -0- | 1452 | 4862 | 1452 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1944 | -0- | 1944 | 6806 | 1944 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 26,875 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.//        |              | 32950 285              | NON-ASSOCIATED       | CAPACITY             |             | CNTY: FREESTONE |                      |       |                    |
|------------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|-----------------|----------------------|-------|--------------------|
| XTO ENERGY INC.              |            | //CONT.//        |              | 945936                 |                      |                      |             |                 |                      |       |                    |
| BELL GAS UNIT                |            | WELL #:          |              | 4                      | RRCID ->             | 200386               | COMPL. DATE | 03/01/2006      | TOTAL DEPTH          | 11855 | PERF.10365 - 11482 |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM   |                    |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT         | CODE            | AMT                  | CODE  | BALANCE            |
| 01                           | 310 N      | 262              | -0-          | -48                    | -0-                  | 262                  | 2           | N               | -0-                  | -0-   | -0-                |
| 02                           | 280 N      | 209              | -0-          | -71                    | -0-                  | 209                  | 2           | N               | -0-                  | -0-   | -0-                |
| 03                           | 279 N      | 250              | -0-          | -29                    | -0-                  | 250                  | 2           | N               | -0-                  | -0-   | -0-                |
| 04                           | 253 N      | 253              | -0-          | -0-                    | -0-                  | 253                  | 2           | N               | -0-                  | -0-   | -0-                |
| 05                           | 223 N      | 223              | -0-          | -0-                    | -0-                  | 223                  | 2           | N               | -0-                  | -0-   | -0-                |
| 06                           | 240 N      | 239              | -0-          | -1                     | -0-                  | 239                  | 2           | N               | -0-                  | -0-   | -0-                |
| 07                           | 248 N      | 231              | -0-          | -17                    | -0-                  | 231                  | 2           | N               | -0-                  | -0-   | -0-                |
| 08                           | 217 N      | 156              | -0-          | -61                    | -0-                  | 156                  | 2           | N               | -0-                  | -0-   | -0-                |
| 09                           | 764 N      | 764              | -0-          | -0-                    | -0-                  | 764                  | 2           | N               | -0-                  | -0-   | -0-                |
| 10                           | 0          | 183              | -0-          | 183                    | -0-                  | 183                  | 2           | N               | -0-                  | -0-   | -0-                |
| 11                           | 0          | 241              | -0-          | 241                    | -0-                  | 241                  | 2           | N               | -0-                  | -0-   | -0-                |
| 12                           | 0          | 262              | -0-          | 262                    | -0-                  | 262                  | 2           | N               | -0-                  | -0-   | -0-                |
| TOTAL GAS PROD:              |            | 3,273            |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |                 |                      |       |                    |

| KNIGHT GAS UNIT NO. 1 |        | WELL #: |     | 9                      | RRCID -> | 200669 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12525 | PERF.11021 - 12302 |
|-----------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                    | 2077 N | 866     | -0- | -1211                  | -0-      | 866    | 2           | Y          | -0-         | -0-   | -0-                |
| 02                    | 1225 N | 1225    | -0- | -0-                    | -0-      | 1225   | 2           | Y          | -0-         | -0-   | -0-                |
| 03                    | 1344 N | 1344    | -0- | -0-                    | -0-      | 1344   | 2           | Y          | -0-         | -0-   | -0-                |
| 04                    | 1535 N | 1535    | -0- | -0-                    | -0-      | 1535   | 2           | Y          | -0-         | -0-   | -0-                |
| 05                    | 2112 N | 2112    | -0- | -0-                    | -0-      | 2112   | 2           | Y          | -0-         | -0-   | -0-                |
| 06                    | 2362 N | 2362    | -0- | -0-                    | -0-      | 2362   | 2           | Y          | -0-         | -0-   | -0-                |
| 07                    | 2391 N | 2391    | -0- | -0-                    | -0-      | 2391   | 2           | Y          | -0-         | -0-   | -0-                |
| 08                    | 2529 N | 2529    | -0- | -0-                    | -0-      | 2529   | 2           | Y          | -0-         | -0-   | -0-                |
| 09                    | 2333 N | 2333    | -0- | -0-                    | -0-      | 2333   | 2           | Y          | -0-         | -0-   | -0-                |
| 10                    | 0      | 2210    | -0- | 2210                   | -0-      | 2210   | 2           | Y          | -0-         | -0-   | -0-                |
| 11                    | 0      | 1486    | -0- | 1486                   | -0-      | 1486   | 2           | Y          | -0-         | -0-   | -0-                |
| 12                    | 0      | 1540    | -0- | 1540                   | -0-      | 1540   | 2           | Y          | -0-         | -0-   | -0-                |
| TOTAL GAS PROD:       |        | 21,933  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| KNIGHT GAS UNIT NO. 1 |        | WELL #: |     | 8                      | RRCID -> | 200702 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13208 | PERF.10918 - 12934 |
|-----------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                    | 3130 X | 3130    | -0- | -0-                    | -0-      | 3130   | 2           | Y          | -0-         | -0-   | -0-                |
| 02                    | 2952 X | 2952    | -0- | -0-                    | -0-      | 2952   | 2           | Y          | -0-         | -0-   | -0-                |
| 03                    | 3038 X | 2407    | -0- | -631                   | -0-      | 2407   | 2           | Y          | -0-         | -0-   | -0-                |
| 04                    | 3104 X | 3104    | -0- | -0-                    | -0-      | 3104   | 2           | Y          | -0-         | -0-   | -0-                |
| 05                    | 3038 X | 603     | -0- | -2435                  | -0-      | 603    | 2           | Y          | -0-         | -0-   | -0-                |
| 06                    | 2940 X | 1305    | -0- | -1635                  | -0-      | 1305   | 2           | Y          | -0-         | -0-   | -0-                |
| 07                    | 3421 X | 3421    | -0- | -0-                    | -0-      | 3421   | 2           | Y          | -0-         | -0-   | -0-                |
| 08                    | 3731 X | 3731    | -0- | -0-                    | -0-      | 3731   | 2           | Y          | -0-         | -0-   | -0-                |
| 09                    | 3348 X | 3348    | -0- | -0-                    | -0-      | 3348   | 2           | Y          | -0-         | -0-   | -0-                |
| 10                    | 0      | 2188    | -0- | 2188                   | -0-      | 2188   | 2           | Y          | -0-         | -0-   | -0-                |
| 11                    | 0      | 2240    | -0- | 2240                   | -0-      | 2240   | 2           | Y          | -0-         | -0-   | -0-                |
| 12                    | 0      | 918     | -0- | 918                    | -0-      | 918    | 2           | Y          | -0-         | -0-   | -0-                |
| TOTAL GAS PROD:       |        | 29,347  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "P" NO. 1 GAS UNIT WELL #: 9 RRCID -> 200867 COMPL. DATE 02/04/2004 TOTAL DEPTH 13140 PERF.10762 - 12927

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 155 N      | 26       | -0-                     | -129                 | -0-              | 26    | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 381 N      | 381      | -0-                     | -0-                  | -0-              | 381   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 155 N      | 90       | -0-                     | -65                  | -0-              | 90    | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 30 N       | 30       | -0-                     | -0-                  | -0-              | 30    | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 1677 N     | 1677     | -0-                     | -0-                  | -0-              | 1677  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 3000 N     | 5383     | -0-                     | 2383                 | 2383             | 5383  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 3100 N     | 5486     | -0-                     | 2386                 | 4769             | 5486  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 3100 N     | 5225     | -0-                     | 2125                 | 6894             | 5225  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 11797 X    | 4903     | -0-                     | -6894                | -0-              | 4903  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 4678     | -0-                     | 4678                 | 4678             | 4678  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 4153     | -0-                     | 4153                 | 8831             | 4153  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 3965     | -0-                     | 3965                 | 12796            | 3965  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 35,997 TOTAL CONDENSATE PROD: -0-

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REED "P" NO. 1 GAS UNIT WELL #: 7 RRCID -> 200996 COMPL. DATE 03/01/2006 TOTAL DEPTH 13098 PERF.10744 - 12861

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1891 N | 1475 | -0- | -416  | -0-  | 1475 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1428 N | 998  | -0- | -430  | -0-  | 998  | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2542 N | 1883 | -0- | -659  | -0-  | 1883 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 2023 N | 2023 | -0- | -0-   | -0-  | 2023 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 2242 N | 2242 | -0- | -0-   | -0-  | 2242 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2023 N | 2023 | -0- | -0-   | -0-  | 2023 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2194 N | 2194 | -0- | -0-   | -0-  | 2194 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2232 N | 1727 | -0- | -505  | -0-  | 1727 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2010 N | 799  | -0- | -1211 | -0-  | 799  | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1181 | -0- | 1181  | 1181 | 1181 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 913  | -0- | 913   | 2094 | 913  | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 791  | -0- | 791   | 2885 | 791  | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 18,249 TOTAL CONDENSATE PROD: -0-

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HUDSON "B" GAS UNIT WELL #: 6 RRCID -> 201149 COMPL. DATE 03/01/2006 TOTAL DEPTH 12900 PERF.11413 - 11750

|    |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3695 X | 3695 | -0- | -0-  | -0-   | 3695 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 3584 X | 3303 | -0- | -281 | -0-   | 3303 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 3968 X | 3322 | -0- | -646 | -0-   | 3322 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 3840 X | 3392 | -0- | -448 | -0-   | 3392 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3968 X | 3518 | -0- | -450 | -0-   | 3518 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 3570 X | 3369 | -0- | -201 | -0-   | 3369 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 3658 X | 3489 | -0- | -169 | -0-   | 3489 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 3503 X | 3406 | -0- | -97  | -0-   | 3406 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 3390 X | 3356 | -0- | -34  | -0-   | 3356 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 3445 | -0- | 3445 | 3445  | 3445 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 3711 | -0- | 3711 | 7156  | 3711 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 3346 | -0- | 3346 | 10502 | 3346 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 41,352 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HEATON NO. 1 GAS UNIT WELL #: 7 RRCID -> 201261 COMPL. DATE 03/01/2006 TOTAL DEPTH 12685 PERF.11094 - 12625

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 1209 N     | 1113     | -0-         | -96          | -0-         | 1113   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 1064 N     | 1001     | -0-         | -63          | -0-         | 1001   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 1160 N     | 1160     | -0-         | -0-          | -0-         | 1160   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 1192 N     | 1192     | -0-         | -0-          | -0-         | 1192   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 1116 N     | 1079     | -0-         | -37          | -0-         | 1079   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 1110 N     | 1052     | -0-         | -58          | -0-         | 1052   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 1240 N     | 1110     | -0-         | -130         | -0-         | 1110   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 1115 N     | 1115     | -0-         | -0-          | -0-         | 1115   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 1050 N     | 1034     | -0-         | -16          | -0-         | 1034   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1073     | -0-         | 1073         |             | 1073   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 961      | -0-         | 961          |             | 2034   | 961              | 2                | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 909      | -0-         | 909          |             | 2943   | 909              | 2                | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 12,799 TOTAL CONDENSATE PROD: -0-

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EUBANKS UNIT NO. 1 WELL #: 7 RRCID -> 201555 COMPL. DATE 03/01/2006 TOTAL DEPTH 12920 PERF.10467 - 12552

|    |  |       |     |     |      |     |      |     |   |   |     |  |  |     |
|----|--|-------|-----|-----|------|-----|------|-----|---|---|-----|--|--|-----|
| 01 |  | 682 N | 505 | -0- | -177 | -0- | 505  | 2   |   | Y | -0- |  |  | -0- |
| 02 |  | 504 N | 396 | -0- | -108 | -0- | 396  | 2   |   | Y | -0- |  |  | -0- |
| 03 |  | 527 N | 470 | -0- | -57  | -0- | 470  | 2   |   | Y | -0- |  |  | -0- |
| 04 |  | 540 N | 540 | -0- | -0-  | -0- | 540  | 2   |   | Y | -0- |  |  | -0- |
| 05 |  | 576 N | 576 | -0- | -0-  | -0- | 576  | 2   |   | Y | -0- |  |  | -0- |
| 06 |  | 575 N | 575 | -0- | -0-  | -0- | 575  | 2   |   | Y | -0- |  |  | -0- |
| 07 |  | 589 N | 589 | -0- | -0-  | -0- | 589  | 2   |   | Y | -0- |  |  | -0- |
| 08 |  | 589 N | 412 | -0- | -177 | -0- | 412  | 2   |   | Y | -0- |  |  | -0- |
| 09 |  | 570 N | 354 | -0- | -216 | -0- | 354  | 2   |   | Y | -0- |  |  | -0- |
| 10 |  | 0     | 353 | -0- | 353  |     | 353  | 2   |   | Y | -0- |  |  | -0- |
| 11 |  | 0     | 313 | -0- | 313  |     | 666  | 313 | 2 | Y | -0- |  |  | -0- |
| 12 |  | 0     | 376 | -0- | 376  |     | 1042 | 376 | 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 5,459 TOTAL CONDENSATE PROD: -0-

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GILLIAM, HASKELL D. G.U. NO. 1 WELL #: 3 RRCID -> 201634 COMPL. DATE 04/29/2007 TOTAL DEPTH 13175 PERF. 8522 - 12202

|    |  |        |     |     |      |     |     |     |   |   |     |  |  |     |
|----|--|--------|-----|-----|------|-----|-----|-----|---|---|-----|--|--|-----|
| 01 |  | 1085 N | 264 | -0- | -821 | -0- | 264 | 2   |   | Y | -0- |  |  | -0- |
| 02 |  | 296 N  | 296 | -0- | -0-  | -0- | 296 | 2   |   | Y | -0- |  |  | -0- |
| 03 |  | 434 N  | 314 | -0- | -120 | -0- | 314 | 2   |   | Y | -0- |  |  | -0- |
| 04 |  | 270 N  | 249 | -0- | -21  | -0- | 249 | 2   |   | Y | -0- |  |  | -0- |
| 05 |  | 341 N  | 245 | -0- | -96  | -0- | 245 | 2   |   | Y | -0- |  |  | -0- |
| 06 |  | 300 N  | 229 | -0- | -71  | -0- | 229 | 2   |   | Y | -0- |  |  | -0- |
| 07 |  | 248 N  | 247 | -0- | -1   | -0- | 247 | 2   |   | Y | -0- |  |  | -0- |
| 08 |  | 248 N  | 226 | -0- | -22  | -0- | 226 | 2   |   | Y | -0- |  |  | -0- |
| 09 |  | 259 N  | 259 | -0- | -0-  | -0- | 259 | 2   |   | Y | -0- |  |  | -0- |
| 10 |  | 0      | 226 | -0- | 226  |     | 226 | 2   |   | Y | -0- |  |  | -0- |
| 11 |  | 0      | 129 | -0- | 129  |     | 355 | 129 | 2 | Y | -0- |  |  | -0- |
| 12 |  | 0      | 208 | -0- | 208  |     | 563 | 208 | 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 2,892 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "P" NO. 1 GAS UNIT WELL #: 8 RRCID -> 202220 COMPL. DATE 03/01/2006 TOTAL DEPTH 13010 PERF.11322 - 12776

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 341 N      | 340      | -0-         | -1             | -0-         | 340 2            |                  | Y | -0-  |                  |                  | -0-     |
| 02 |   | 369 N      | 369      | -0-         | -0-            | -0-         | 369 2            |                  | Y | -0-  |                  |                  | -0-     |
| 03 |   | 435 N      | 435      | -0-         | -0-            | -0-         | 435 2            |                  | Y | -0-  |                  |                  | -0-     |
| 04 |   | 1244 N     | 1244     | -0-         | -0-            | -0-         | 1244 2           |                  | Y | -0-  |                  |                  | -0-     |
| 05 |   | 3100 N     | 3273     | -0-         | 173            | 173         | 3273 2           |                  | Y | -0-  |                  |                  | -0-     |
| 06 |   | 3000 N     | 3222     | -0-         | 222            | 395         | 3222 2           |                  | Y | -0-  |                  |                  | -0-     |
| 07 |   | 3100 N     | 3532     | -0-         | 432            | 827         | 3532 2           |                  | Y | -0-  |                  |                  | -0-     |
| 08 |   | 4116 X     | 3289     | -0-         | -827           | -0-         | 3289 2           |                  | Y | -0-  |                  |                  | -0-     |
| 09 |   | 3036 X     | 3036     | -0-         | -0-            | -0-         | 3036 2           |                  | Y | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2852     | -0-         | 2852           | 2852        | 2852 2           |                  | Y | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 3549     | -0-         | 3549           | 6401        | 3549 2           |                  | Y | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2950     | -0-         | 2950           | 9351        | 2950 2           |                  | Y | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 28,091 TOTAL CONDENSATE PROD: -0-

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BELL GAS UNIT WELL #: 2 RRCID -> 202263 COMPL. DATE 03/01/2006 TOTAL DEPTH 11920 PERF.10977 - 11592

|    |  |       |     |     |      |      |       |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|------|-------|--|---|-----|--|--|-----|
| 01 |  | 913 N | 913 | -0- | -0-  | -0-  | 913 2 |  | N | -0- |  |  | -0- |
| 02 |  | 756 N | 631 | -0- | -125 | -0-  | 631 2 |  | N | -0- |  |  | -0- |
| 03 |  | 806 N | 698 | -0- | -108 | -0-  | 698 2 |  | N | -0- |  |  | -0- |
| 04 |  | 870 N | 652 | -0- | -218 | -0-  | 652 2 |  | N | -0- |  |  | -0- |
| 05 |  | 713 N | 649 | -0- | -64  | -0-  | 649 2 |  | N | -0- |  |  | -0- |
| 06 |  | 690 N | 644 | -0- | -46  | -0-  | 644 2 |  | N | -0- |  |  | -0- |
| 07 |  | 682 N | 546 | -0- | -136 | -0-  | 546 2 |  | N | -0- |  |  | -0- |
| 08 |  | 651 N | 550 | -0- | -101 | -0-  | 550 2 |  | N | -0- |  |  | -0- |
| 09 |  | 630 N | 469 | -0- | -161 | -0-  | 469 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 494 | -0- | 494  | 494  | 494 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 480 | -0- | 480  | 974  | 480 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 491 | -0- | 491  | 1465 | 491 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 7,217 TOTAL CONDENSATE PROD: -0-

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GILLIAM, J.A. UNIT WELL #: 3 RRCID -> 202981 COMPL. DATE 03/01/2006 TOTAL DEPTH 12700 PERF.10770 - 12540

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3069 X | 1808 | -0- | -1261 | -0-  | 1808 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2710 X | 2710 | -0- | -0-   | -0-  | 2710 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3233 X | 3233 | -0- | -0-   | -0-  | 3233 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2898 X | 2898 | -0- | -0-   | -0-  | 2898 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3007 N | 2697 | -0- | -310  | -0-  | 2697 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3199 X | 3199 | -0- | -0-   | -0-  | 3199 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3069 X | 2749 | -0- | -320  | -0-  | 2749 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3069 X | 2976 | -0- | -93   | -0-  | 2976 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2985 X | 2985 | -0- | -0-   | -0-  | 2985 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2485 | -0- | 2485  | 2485 | 2485 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2855 | -0- | 2855  | 5340 | 2855 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2095 | -0- | 2095  | 7435 | 2095 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 32,690 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                        |   |            |                  |                        |             |                      |                      |                        |      |                      |                      |                    |
|------------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------------------|------|----------------------|----------------------|--------------------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              |             | NON-ASSOCIATED       |                      | CAPACITY               |      | CNTY: FREESTONE      |                      |                    |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |             |                      |                      |                        |      |                      |                      |                    |
| MORTON NO. 1 GAS UNIT        |   | WELL #:    |                  | 10                     |             | RRCID -> 203025      |                      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 12700    |                      | PERF.10526 - 12505 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT                    | CODE | AMT                  | CODE                 | BALANCE            |
| -----                        |   |            |                  |                        |             |                      |                      |                        |      |                      |                      |                    |
| 01                           |   | 1395 N     | 877              | -0-                    | -518        | -0-                  | 877 2                |                        | N    | -0-                  |                      | -0-                |
| 02                           |   | 1120 N     | 573              | -0-                    | -547        | -0-                  | 573 2                |                        | N    | -0-                  |                      | -0-                |
| 03                           |   | 1395 N     | 1235             | -0-                    | -160        | -0-                  | 1235 2               |                        | N    | -0-                  |                      | -0-                |
| 04                           |   | 1503 N     | 1503             | -0-                    | -0-         | -0-                  | 1503 2               |                        | N    | -0-                  |                      | -0-                |
| 05                           |   | 1570 N     | 1570             | -0-                    | -0-         | -0-                  | 1570 2               |                        | N    | -0-                  |                      | -0-                |
| 06                           |   | 1480 N     | 1480             | -0-                    | -0-         | -0-                  | 1480 2               |                        | N    | -0-                  |                      | -0-                |
| 07                           |   | 1427 N     | 1427             | -0-                    | -0-         | -0-                  | 1427 2               |                        | N    | -0-                  |                      | -0-                |
| 08                           |   | 1821 N     | 1821             | -0-                    | -0-         | -0-                  | 1821 2               |                        | N    | -0-                  |                      | -0-                |
| 09                           |   | 1568 N     | 1568             | -0-                    | -0-         | -0-                  | 1568 2               |                        | N    | -0-                  |                      | -0-                |
| 10                           |   | 0          | 0                | -0-                    | 1351        | -0-                  | 1351 2               |                        | N    | -0-                  |                      | -0-                |
| 11                           |   | 0          | 2579             | -0-                    | 2579        | -0-                  | 2579 2               |                        | N    | -0-                  |                      | -0-                |
| 12                           |   | 0          | 1299             | -0-                    | 1299        | -0-                  | 1299 2               |                        | N    | -0-                  |                      | -0-                |
| TOTAL GAS PROD:              |   | 17,283     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |                        |      |                      |                      |                    |

| -----                          |   |            |                  |                        |             |                      |                      |                        |      |                      |                      |                    |
|--------------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------------------|------|----------------------|----------------------|--------------------|
| GILLIAM, HASKELL D. G.U. NO. 1 |   | WELL #:    |                  | 5                      |             | RRCID -> 203150      |                      | COMPL. DATE 06/26/2004 |      | TOTAL DEPTH 12549    |                      | PERF.12017 - 12342 |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM                |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT                    | CODE | AMT                  | CODE                 | BALANCE            |
| -----                          |   |            |                  |                        |             |                      |                      |                        |      |                      |                      |                    |
| 01                             |   | 1023 X     | 785              | -0-                    | -238        | -0-                  | 785 2                |                        | Y    | -0-                  |                      | -0-                |
| 02                             |   | 4620 X     | 521              | -0-                    | -4099       | -0-                  | 521 2                |                        | Y    | -0-                  |                      | -0-                |
| 03                             |   | 5115 X     | 1898             | -0-                    | -3217       | -0-                  | 1898 2               |                        | Y    | -0-                  |                      | -0-                |
| 04                             |   | 4950 X     | 1185             | -0-                    | -3765       | -0-                  | 1185 2               |                        | Y    | -0-                  |                      | -0-                |
| 05                             |   | 1139 X     | 1139             | -0-                    | -0-         | -0-                  | 1139 2               |                        | Y    | -0-                  |                      | -0-                |
| 06                             |   | 1830 X     | 1144             | -0-                    | -686        | -0-                  | 1144 2               |                        | Y    | -0-                  |                      | -0-                |
| 07                             |   | 1891 X     | 1117             | -0-                    | -774        | -0-                  | 1117 2               |                        | Y    | -0-                  |                      | -0-                |
| 08                             |   | 1891 X     | 1161             | -0-                    | -730        | -0-                  | 1161 2               |                        | Y    | -0-                  |                      | -0-                |
| 09                             |   | 1200 X     | 1069             | -0-                    | -131        | -0-                  | 1069 2               |                        | Y    | -0-                  |                      | -0-                |
| 10                             |   | 0          | 1054             | -0-                    | 1054        | -0-                  | 1054 2               |                        | Y    | -0-                  |                      | -0-                |
| 11                             |   | 0          | 973              | -0-                    | 973         | -0-                  | 2027 2               |                        | Y    | -0-                  |                      | -0-                |
| 12                             |   | 0          | 1002             | -0-                    | 1002        | -0-                  | 3029 2               |                        | Y    | -0-                  |                      | -0-                |
| TOTAL GAS PROD:                |   | 13,048     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |                        |      |                      |                      |                    |

| -----               |   |            |                  |                        |             |                      |                      |                        |      |                      |                      |                    |
|---------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------------------|------|----------------------|----------------------|--------------------|
| HUDSON "B" GAS UNIT |   | WELL #:    |                  | 8                      |             | RRCID -> 203157      |                      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 13018    |                      | PERF.10956 - 12716 |
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM                |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT                    | CODE | AMT                  | CODE                 | BALANCE            |
| -----               |   |            |                  |                        |             |                      |                      |                        |      |                      |                      |                    |
| 01                  |   | 1271 N     | 370              | -0-                    | -901        | -0-                  | 370 2                |                        | Y    | -0-                  |                      | -0-                |
| 02                  |   | 1631 N     | 1631             | -0-                    | -0-         | -0-                  | 1631 2               |                        | Y    | -0-                  |                      | -0-                |
| 03                  |   | 2139 N     | 1951             | -0-                    | -188        | -0-                  | 1951 2               |                        | Y    | -0-                  |                      | -0-                |
| 04                  |   | 1436 N     | 1436             | -0-                    | -0-         | -0-                  | 1436 2               |                        | Y    | -0-                  |                      | -0-                |
| 05                  |   | 1904 N     | 1904             | -0-                    | -0-         | -0-                  | 1904 2               |                        | Y    | -0-                  |                      | -0-                |
| 06                  |   | 1890 N     | 1066             | -0-                    | -824        | -0-                  | 1066 2               |                        | Y    | -0-                  |                      | -0-                |
| 07                  |   | 1556 N     | 1556             | -0-                    | -0-         | -0-                  | 1556 2               |                        | Y    | -0-                  |                      | -0-                |
| 08                  |   | 2858 N     | 2858             | -0-                    | -0-         | -0-                  | 2858 2               |                        | Y    | -0-                  |                      | -0-                |
| 09                  |   | 2291 N     | 2291             | -0-                    | -0-         | -0-                  | 2291 2               |                        | Y    | -0-                  |                      | -0-                |
| 10                  |   | 0          | 2561             | -0-                    | 2561        | -0-                  | 2561 2               |                        | Y    | -0-                  |                      | -0-                |
| 11                  |   | 0          | 184              | -0-                    | 184         | -0-                  | 2745 2               |                        | Y    | -0-                  |                      | -0-                |
| 12                  |   | 0          | 372              | -0-                    | 372         | -0-                  | 3117 2               |                        | Y    | -0-                  |                      | -0-                |
| TOTAL GAS PROD:     |   | 18,180     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |                        |      |                      |                      |                    |

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CAGLE GAS UNIT WELL #: 11 RRCID -> 203883 COMPL. DATE 03/01/2006 TOTAL DEPTH 12260 PERF.11263 - 12125

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1829 X     | 1599     | -0-                     | -230                  | -0-                      | 1599  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 1570 N     | 1570     | -0-                     | -0-                   | -0-                      | 1570  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 2387 N     | 1804     | -0-                     | -583                  | -0-                      | 1804  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 1917 N     | 1917     | -0-                     | -0-                   | -0-                      | 1917  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 2033 N     | 2033     | -0-                     | -0-                   | -0-                      | 2033  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 1740 N     | 1568     | -0-                     | -172                  | -0-                      | 1568  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 1984 N     | 929      | -0-                     | -1055                 | -0-                      | 929   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 2046 N     | 912      | -0-                     | -1134                 | -0-                      | 912   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 3000 N     | 3226     | -0-                     | 226                   | 226                      | 3226  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2095     | -0-                     | 2095                  | 2321                     | 2095  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1775     | -0-                     | 1775                  | 4096                     | 1775  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1711     | -0-                     | 1711                  | 5807                     | 1711  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 21,139 TOTAL CONDENSATE PROD: -0-

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BELL GAS UNIT WELL #: 3 RRCID -> 203900 COMPL. DATE 08/01/2004 TOTAL DEPTH 11990 PERF.11211 - 11551

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2387 N | 1338 | -0- | -1049 | -0-  | 1338 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2380 N | 1374 | -0- | -1006 | -0-  | 1374 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2122 N | 2122 | -0- | -0-   | -0-  | 2122 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2501 N | 2501 | -0- | -0-   | -0-  | 2501 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2767 N | 2767 | -0- | -0-   | -0-  | 2767 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3000 N | 3236 | -0- | 236   | 236  | 3236 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3100 N | 2947 | -0- | -153  | 83   | 2947 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3100 N | 3039 | -0- | -61   | 22   | 3039 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2980 X | 2958 | -0- | -22   | -0-  | 2958 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3243 | -0- | 3243  | 3243 | 3243 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2750 | -0- | 2750  | 5993 | 2750 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2956 | -0- | 2956  | 8949 | 2956 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 31,231 TOTAL CONDENSATE PROD: -0-

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GROSS, RICHARD H. ET AL WELL #: 1 RRCID -> 204029 COMPL. DATE 10/25/2004 TOTAL DEPTH 13138 PERF.10590 - 11492

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2764 N | 2764 | -0- | -0-  | -0-  | 2764 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1015 N | 1015 | -0- | -0-  | -0-  | 1015 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 1705 N | 1167 | -0- | -538 | -0-  | 1167 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1650 N | 1273 | -0- | -377 | -0-  | 1273 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 1116 N | 1104 | -0- | -12  | -0-  | 1104 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 1437 N | 1437 | -0- | -0-  | -0-  | 1437 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1906 N | 1906 | -0- | -0-  | -0-  | 1906 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2030 N | 2030 | -0- | -0-  | -0-  | 2030 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2873 N | 2873 | -0- | -0-  | -0-  | 2873 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 3274 | -0- | 3274 | 3274 | 3274 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 3249 | -0- | 3249 | 6523 | 3249 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1682 | -0- | 1682 | 8205 | 1682 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 23,774 TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |         |
| GILLIAM, J.A. UNIT           |   | WELL #:    |                  | 5                      | RRCID ->       | 204380               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 12605                | PERF.10224 - 12424 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT             | CODE        | AMT                  | CODE               | BALANCE |
| 01                           |   | 93 N       | 91               | -0-                    | -2             | -0-                  | 91 2                 | Y               | -0-         |                      |                    | -0-     |
| 02                           |   | 103 N      | 103              | -0-                    | -0-            | -0-                  | 103 2                | Y               | -0-         |                      |                    | -0-     |
| 03                           |   | 137 N      | 137              | -0-                    | -0-            | -0-                  | 137 2                | Y               | -0-         |                      |                    | -0-     |
| 04                           |   | 135 N      | 135              | -0-                    | -0-            | -0-                  | 135 2                | Y               | -0-         |                      |                    | -0-     |
| 05                           |   | 188 N      | 188              | -0-                    | -0-            | -0-                  | 188 2                | Y               | -0-         |                      |                    | -0-     |
| 06                           |   | 145 N      | 145              | -0-                    | -0-            | -0-                  | 145 2                | Y               | -0-         |                      |                    | -0-     |
| 07                           |   | 155 N      | 152              | -0-                    | -3             | -0-                  | 152 2                | Y               | -0-         |                      |                    | -0-     |
| 08                           |   | 155 N      | 117              | -0-                    | -38            | -0-                  | 117 2                | Y               | -0-         |                      |                    | -0-     |
| 09                           |   | 150 N      | 144              | -0-                    | -6             | -0-                  | 144 2                | Y               | -0-         |                      |                    | -0-     |
| 10                           |   | 0          | 109              | -0-                    | 109            |                      | 109 2                | Y               | -0-         |                      |                    | -0-     |
| 11                           |   | 0          | 107              | -0-                    | 107            |                      | 107 2                | Y               | -0-         |                      |                    | -0-     |
| 12                           |   | 0          | 73               | -0-                    | 73             |                      | 73 2                 | Y               | -0-         |                      |                    | -0-     |
| TOTAL GAS PROD:              |   | 1,501      |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |         |

| GILLIAM, J.A. UNIT |  | WELL #: |      | 4                      | RRCID -> | 204388 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12656 | PERF.10673 - 12496 |     |
|--------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                 |  | 2387 X  | 1775 | -0-                    | -612     | -0-    | 1775 2      | Y          | -0-         |       |                    | -0- |
| 02                 |  | 2081 N  | 2081 | -0-                    | -0-      | -0-    | 2081 2      | Y          | -0-         |       |                    | -0- |
| 03                 |  | 2968 N  | 2968 | -0-                    | -0-      | -0-    | 2968 2      | Y          | -0-         |       |                    | -0- |
| 04                 |  | 2266 N  | 2266 | -0-                    | -0-      | -0-    | 2266 2      | Y          | -0-         |       |                    | -0- |
| 05                 |  | 2294 N  | 2074 | -0-                    | -220     | -0-    | 2074 2      | Y          | -0-         |       |                    | -0- |
| 06                 |  | 2880 N  | 2167 | -0-                    | -713     | -0-    | 2167 2      | Y          | -0-         |       |                    | -0- |
| 07                 |  | 2356 N  | 1853 | -0-                    | -503     | -0-    | 1853 2      | Y          | -0-         |       |                    | -0- |
| 08                 |  | 2077 N  | 1698 | -0-                    | -379     | -0-    | 1698 2      | Y          | -0-         |       |                    | -0- |
| 09                 |  | 2160 N  | 1573 | -0-                    | -587     | -0-    | 1573 2      | Y          | -0-         |       |                    | -0- |
| 10                 |  | 0       | 2293 | -0-                    | 2293     |        | 2293 2      | Y          | -0-         |       |                    | -0- |
| 11                 |  | 0       | 1706 | -0-                    | 1706     |        | 1706 2      | Y          | -0-         |       |                    | -0- |
| 12                 |  | 0       | 1946 | -0-                    | 1946     |        | 1946 2      | Y          | -0-         |       |                    | -0- |
| TOTAL GAS PROD:    |  | 24,400  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| KINDON GAS UNIT #1 |  | WELL #: |      | 13                     | RRCID -> | 205121 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13065 | PERF.10940 - 12791 |     |
|--------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                 |  | 1984 N  | 1018 | -0-                    | -966     | -0-    | 1018 2      | Y          | -0-         |       |                    | -0- |
| 02                 |  | 2205 N  | 2205 | -0-                    | -0-      | -0-    | 2205 2      | Y          | -0-         |       |                    | -0- |
| 03                 |  | 2381 N  | 2381 | -0-                    | -0-      | -0-    | 2381 2      | Y          | -0-         |       |                    | -0- |
| 04                 |  | 2068 N  | 2068 | -0-                    | -0-      | -0-    | 2068 2      | Y          | -0-         |       |                    | -0- |
| 05                 |  | 2356 N  | 1449 | -0-                    | -907     | -0-    | 1449 2      | Y          | -0-         |       |                    | -0- |
| 06                 |  | 2280 N  | 1490 | -0-                    | -790     | -0-    | 1490 2      | Y          | -0-         |       |                    | -0- |
| 07                 |  | 2139 N  | 1489 | -0-                    | -650     | -0-    | 1489 2      | Y          | -0-         |       |                    | -0- |
| 08                 |  | 1457 N  | 1182 | -0-                    | -275     | -0-    | 1182 2      | Y          | -0-         |       |                    | -0- |
| 09                 |  | 1653 N  | 1653 | -0-                    | -0-      | -0-    | 1653 2      | Y          | -0-         |       |                    | -0- |
| 10                 |  | 0       | 1289 | -0-                    | 1289     |        | 1289 2      | Y          | -0-         |       |                    | -0- |
| 11                 |  | 0       | 1556 | -0-                    | 1556     |        | 1556 2      | Y          | -0-         |       |                    | -0- |
| 12                 |  | 0       | 1498 | -0-                    | 1498     |        | 1498 2      | Y          | -0-         |       |                    | -0- |
| TOTAL GAS PROD:    |  | 19,278  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                  |                  |                            |
|------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|----------------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                  |                  |                  |             |       |                  |                  |                            |
| HUDSON "B" GAS UNIT          |   | WELL #:    |                  | 7            | RRCID ->       | 205551           | COMPL. DATE      | 05/03/2010       | TOTAL DEPTH | 12815 | PERF.            | 8282 - 12616     |                            |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)            | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE                    |
| 01                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| 02                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| 03                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| 04                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| 05                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| 06                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| 07                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| 08                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| 09                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| 10                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| 11                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| 12                           |   | 14B2 EXT   | -0-              | -0-          | -0-            | -0-              |                  |                  | N           | -0-   |                  |                  | -0-                        |
| TOTAL GAS PROD:              |   |            | -0-              |              |                |                  |                  |                  |             |       |                  |                  | TOTAL CONDENSATE PROD: -0- |

| BRUMLOW GAS UNIT NO. 1 |  | WELL #: |        | 12  | RRCID -> | 205560 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13200 | PERF. | 11254 - 12110 |                            |
|------------------------|--|---------|--------|-----|----------|--------|-------------|------------|-------------|-------|-------|---------------|----------------------------|
| 01                     |  | 2945 X  | 2233   | -0- | -712     | -0-    | 2233        | 2          | Y           | -0-   |       | -0-           |                            |
| 02                     |  | 2660 X  | 2130   | -0- | -530     | -0-    | 2130        | 2          | Y           | -0-   |       | -0-           |                            |
| 03                     |  | 2310 X  | 2310   | -0- | -0-      | -0-    | 2310        | 2          | Y           | -0-   |       | -0-           |                            |
| 04                     |  | 2220 X  | 2155   | -0- | -65      | -0-    | 2155        | 2          | Y           | -0-   |       | -0-           |                            |
| 05                     |  | 2356 X  | 1865   | -0- | -491     | -0-    | 1865        | 2          | Y           | -0-   |       | -0-           |                            |
| 06                     |  | 2250 N  | 2233   | -0- | -17      | -0-    | 2233        | 2          | Y           | -0-   |       | -0-           |                            |
| 07                     |  | 2232 N  | 2102   | -0- | -130     | -0-    | 2102        | 2          | Y           | -0-   |       | -0-           |                            |
| 08                     |  | 1866 N  | 1866   | -0- | -0-      | -0-    | 1866        | 2          | Y           | -0-   |       | -0-           |                            |
| 09                     |  | 2220 N  | 1580   | -0- | -640     | -0-    | 1580        | 2          | Y           | -0-   |       | -0-           |                            |
| 10                     |  | 0       | 2298   | -0- | 2298     | 2298   | 2298        | 2          | Y           | -0-   |       | -0-           |                            |
| 11                     |  | 0       | 2104   | -0- | 2104     | 4402   | 2104        | 2          | Y           | -0-   |       | -0-           |                            |
| 12                     |  | 0       | 2140   | -0- | 2140     | 6542   | 2140        | 2          | Y           | -0-   |       | -0-           |                            |
| TOTAL GAS PROD:        |  |         | 25,016 |     |          |        |             |            |             |       |       |               | TOTAL CONDENSATE PROD: -0- |

| EPPEES, JOHN GAS UNIT NO. 1 |  | WELL #: |        | 5   | RRCID -> | 206095 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13072 | PERF. | 10895 - 12852 |                            |
|-----------------------------|--|---------|--------|-----|----------|--------|-------------|------------|-------------|-------|-------|---------------|----------------------------|
| 01                          |  | 2558 X  | 2558   | -0- | -0-      | -0-    | 2558        | 2          | Y           | -0-   |       | -0-           |                            |
| 02                          |  | 2655 N  | 2655   | -0- | -0-      | -0-    | 2655        | 2          | Y           | -0-   |       | -0-           |                            |
| 03                          |  | 2821 N  | 2212   | -0- | -609     | -0-    | 2212        | 2          | Y           | -0-   |       | -0-           |                            |
| 04                          |  | 2490 N  | 2069   | -0- | -421     | -0-    | 2069        | 2          | Y           | -0-   |       | -0-           |                            |
| 05                          |  | 2945 N  | 2035   | -0- | -910     | -0-    | 2035        | 2          | Y           | -0-   |       | -0-           |                            |
| 06                          |  | 2130 N  | 1765   | -0- | -365     | -0-    | 1765        | 2          | Y           | -0-   |       | -0-           |                            |
| 07                          |  | 2139 N  | 2125   | -0- | -14      | -0-    | 2125        | 2          | Y           | -0-   |       | -0-           |                            |
| 08                          |  | 2046 N  | 1948   | -0- | -98      | -0-    | 1948        | 2          | Y           | -0-   |       | -0-           |                            |
| 09                          |  | 2028 N  | 2028   | -0- | -0-      | -0-    | 2028        | 2          | Y           | -0-   |       | -0-           |                            |
| 10                          |  | 0       | 2225   | -0- | 2225     | 2225   | 2225        | 2          | Y           | -0-   |       | -0-           |                            |
| 11                          |  | 0       | 2054   | -0- | 2054     | 4279   | 2054        | 2          | Y           | -0-   |       | -0-           |                            |
| 12                          |  | 0       | 1855   | -0- | 1855     | 6134   | 1855        | 2          | Y           | -0-   |       | -0-           |                            |
| TOTAL GAS PROD:             |  |         | 25,529 |     |          |        |             |            |             |       |       |               | TOTAL CONDENSATE PROD: -0- |

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GILLIAM, HASKELL D. G.U. NO. 1 WELL #: 6 RRCID -> 206135 COMPL. DATE 03/21/2007 TOTAL DEPTH 13206 PERF. 8728 - 12914

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 310 N      | 223      | -0-                     | -87                  | -0-                     | 223   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 224 N      | 219      | -0-                     | -5                   | -0-                     | 219   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 279 N      | 250      | -0-                     | -29                  | -0-                     | 250   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 221 N      | 221      | -0-                     | -0-                  | -0-                     | 221   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 320 N      | 320      | -0-                     | -0-                  | -0-                     | 320   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 669 N      | 669      | -0-                     | -0-                  | -0-                     | 669   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 2171 N     | 2171     | -0-                     | -0-                  | -0-                     | 2171  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 1676 N     | 1676     | -0-                     | -0-                  | -0-                     | 1676  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 1282 N     | 1282     | -0-                     | -0-                  | -0-                     | 1282  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 986      | -0-                     | 986                  | 986                     | 986   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1304     | -0-                     | 1304                 | 2290                    | 1304  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1476     | -0-                     | 1476                 | 3766                    | 1476  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 10,797 TOTAL CONDENSATE PROD: -0-

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KNIGHT GAS UNIT NO. 1 WELL #: 10 RRCID -> 206273 COMPL. DATE 03/01/2006 TOTAL DEPTH 12477 PERF.10976 - 12295

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 589 N      | 499      | -0-                     | -90                  | -0-                     | 499   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 504 N      | 412      | -0-                     | -92                  | -0-                     | 412   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 558 N      | 513      | -0-                     | -45                  | -0-                     | 513   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 480 N      | 467      | -0-                     | -13                  | -0-                     | 467   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 559 N      | 559      | -0-                     | -0-                  | -0-                     | 559   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 510 N      | 508      | -0-                     | -2                   | -0-                     | 508   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 496 N      | 459      | -0-                     | -37                  | -0-                     | 459   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 558 N      | 455      | -0-                     | -103                 | -0-                     | 455   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 510 N      | 405      | -0-                     | -105                 | -0-                     | 405   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 384      | -0-                     | 384                  | 384                     | 384   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 329      | -0-                     | 329                  | 713                     | 329   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 304      | -0-                     | 304                  | 1017                    | 304   | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 5,294 TOTAL CONDENSATE PROD: -0-

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BRUMLOW GAS UNIT NO. 1 WELL #: 14 RRCID -> 206614 COMPL. DATE 03/01/2006 TOTAL DEPTH 13102 PERF.11076 - 12834

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3751 X     | 3357     | -0-                     | -394                 | -0-                     | 3357  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 3332 X     | 2954     | -0-                     | -378                 | -0-                     | 2954  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 3410 X     | 2972     | -0-                     | -438                 | -0-                     | 2972  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 3300 X     | 2855     | -0-                     | -445                 | -0-                     | 2855  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 3379 X     | 3006     | -0-                     | -373                 | -0-                     | 3006  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 3240 X     | 2764     | -0-                     | -476                 | -0-                     | 2764  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 3286 X     | 2984     | -0-                     | -302                 | -0-                     | 2984  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 3007 X     | 2910     | -0-                     | -97                  | -0-                     | 2910  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 2910 X     | 2815     | -0-                     | -95                  | -0-                     | 2815  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2854     | -0-                     | 2854                 | 2854                    | 2854  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2799     | -0-                     | 2799                 | 5653                    | 2799  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2457     | -0-                     | 2457                 | 8110                    | 2457  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 34,727 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |         |
| EPPES, FRED R.               |   | WELL #:    |                  | 19                     | RRCID ->       | 206959               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 13200                | PERF.10782 - 12860 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT                  | CODE                 | AMT             | CODE        | AMT                  | CODE               | BALANCE |
| 01                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| 02                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| 03                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| 04                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| 05                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| 06                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| 07                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| 08                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| 09                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| 10                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| 11                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| 12                           |   | T. A.      | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-                |         |
| TOTAL GAS PROD:              |   |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                    |         |

| HEATON NO. 1 GAS UNIT |       | WELL #: |       | 10                     | RRCID -> | 207045 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12660 | PERF.11054 - 12591 |
|-----------------------|-------|---------|-------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                    | 558 N | 363     | -0-   | -195                   | -0-      | 363 2  |             | N          | -0-         |       | -0-                |
| 02                    | 476 N | 383     | -0-   | -93                    | -0-      | 383 2  |             | N          | -0-         |       | -0-                |
| 03                    | 374 N | 374     | -0-   | -0-                    | -0-      | 374 2  |             | N          | -0-         |       | -0-                |
| 04                    | 360 N | 233     | -0-   | -127                   | -0-      | 233 2  |             | N          | -0-         |       | -0-                |
| 05                    | 434 N | 303     | -0-   | -131                   | -0-      | 303 2  |             | N          | -0-         |       | -0-                |
| 06                    | 360 N | 259     | -0-   | -101                   | -0-      | 259 2  |             | N          | -0-         |       | -0-                |
| 07                    | 248 N | 245     | -0-   | -3                     | -0-      | 245 2  |             | N          | -0-         |       | -0-                |
| 08                    | 310 N | 248     | -0-   | -62                    | -0-      | 248 2  |             | N          | -0-         |       | -0-                |
| 09                    | 270 N | 202     | -0-   | -68                    | -0-      | 202 2  |             | N          | -0-         |       | -0-                |
| 10                    | 0     | 222     | -0-   | 222                    | 222      | 222 2  |             | N          | -0-         |       | -0-                |
| 11                    | 0     | 242     | -0-   | 242                    | 464      | 242 2  |             | N          | -0-         |       | -0-                |
| 12                    | 0     | 186     | -0-   | 186                    | 650      | 186 2  |             | N          | -0-         |       | -0-                |
| TOTAL GAS PROD:       |       |         | 3,260 | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |                    |

| CRIDER GAS UNIT |        | WELL #: |        | 1                      | RRCID -> | 207209 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13000 | PERF.10502 - 12863 |
|-----------------|--------|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              | 4402 X | 2805    | -0-    | -1597                  | -0-      | 2805 2 |             | Y          | -0-         |       | -0-                |
| 02              | 3976 X | 2372    | -0-    | -1604                  | -0-      | 2372 2 |             | Y          | -0-         |       | -0-                |
| 03              | 3906 X | 3303    | -0-    | -603                   | -0-      | 3303 2 |             | Y          | -0-         |       | -0-                |
| 04              | 3210 X | 2656    | -0-    | -554                   | -0-      | 2656 2 |             | Y          | -0-         |       | -0-                |
| 05              | 4533 X | 4533    | -0-    | -0-                    | -0-      | 4533 2 |             | Y          | -0-         |       | -0-                |
| 06              | 3261 X | 3261    | -0-    | -0-                    | -0-      | 3261 2 |             | Y          | -0-         |       | -0-                |
| 07              | 3317 X | 2916    | -0-    | -401                   | -0-      | 2916 2 |             | Y          | -0-         |       | -0-                |
| 08              | 4526 X | 3771    | -0-    | -755                   | -0-      | 3771 2 |             | Y          | -0-         |       | -0-                |
| 09              | 4380 X | 3064    | -0-    | -1316                  | -0-      | 3064 2 |             | Y          | -0-         |       | -0-                |
| 10              | 0      | 4337    | -0-    | 4337                   | 4337     | 4337 2 |             | Y          | -0-         |       | -0-                |
| 11              | 0      | 3408    | -0-    | 3408                   | 7745     | 3408 2 |             | Y          | -0-         |       | -0-                |
| 12              | 0      | 3269    | -0-    | 3269                   | 11014    | 3269 2 |             | Y          | -0-         |       | -0-                |
| TOTAL GAS PROD: |        |         | 39,695 | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |                    |

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 EPPES, FRED R. WELL #: 17 RRCID -> 207394 COMPL. DATE 03/01/2006 TOTAL DEPTH 13135 PERF.10788 - 12853

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 2015 N     | 1288     | -0-                     | -727                  | -0-              | 1288  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02 |   | 1400 N     | 1317     | -0-                     | -83                   | -0-              | 1317  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03 |   | 1581 N     | 1319     | -0-                     | -262                  | -0-              | 1319  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04 |   | 1260 N     | 884      | -0-                     | -376                  | -0-              | 884   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05 |   | 1457 N     | 1211     | -0-                     | -246                  | -0-              | 1211  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06 |   | 1290 N     | 876      | -0-                     | -414                  | -0-              | 876   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07 |   | 2274 N     | 2274     | -0-                     | -0-                   | -0-              | 2274  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 08 |   | 2720 N     | 2720     | -0-                     | -0-                   | -0-              | 2720  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 09 |   | 1892 N     | 1892     | -0-                     | -0-                   | -0-              | 1892  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 1824     | -0-                     | 1824                  | 1824             | 1824  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 1614     | -0-                     | 1614                  | 3438             | 1614  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 12 |   | 0          | 1822     | -0-                     | 1822                  | 5260             | 1822  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 19,041 TOTAL CONDENSATE PROD: -0-

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GROSS, RICHARD H. ET AL WELL #: 4 RRCID -> 207423 COMPL. DATE 03/01/2006 TOTAL DEPTH 12886 PERF.10543 - 12751

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 1736 N     | 1311     | -0-                     | -425                  | -0-              | 1311  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 1120 N     | 1083     | -0-                     | -37                   | -0-              | 1083  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 1519 N     | 1369     | -0-                     | -150                  | -0-              | 1368  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 04 |   | 1450 N     | 1450     | -0-                     | -0-                   | -0-              | 1450  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05 |   | 1550 N     | 1550     | -0-                     | -0-                   | -0-              | 1549  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 06 |   | 1405 N     | 1405     | -0-                     | -0-                   | -0-              | 1404  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 07 |   | 1488 N     | 1487     | -0-                     | -1                    | -0-              | 1486  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 08 |   | 1581 N     | 1581     | -0-                     | -0-                   | -0-              | 1580  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 09 |   | 1436 N     | 1436     | -0-                     | -0-                   | -0-              | 1436  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 1199     | -0-                     | 1199                  | 1199             | 1198  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 11 |   | 0          | 1107     | -0-                     | 1107                  | 2306             | 1106  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 12 |   | 0          | 1082     | -0-                     | 1082                  | 3388             | 1081  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |

TOTAL GAS PROD: 16,060 TOTAL CONDENSATE PROD: 8

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GILLIAM, J.A. GU II WELL #: 10 RRCID -> 207434 COMPL. DATE 03/01/2006 TOTAL DEPTH 12530 PERF.10475 - 12401

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 2077 N     | 1658     | -0-                     | -419                  | -0-              | 1658  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02 |   | 1876 N     | 1843     | -0-                     | -33                   | -0-              | 1843  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03 |   | 1906 N     | 1906     | -0-                     | -0-                   | -0-              | 1906  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04 |   | 1794 N     | 1794     | -0-                     | -0-                   | -0-              | 1794  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05 |   | 2046 N     | 1439     | -0-                     | -607                  | -0-              | 1439  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06 |   | 1971 N     | 1971     | -0-                     | -0-                   | -0-              | 1971  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07 |   | 1860 N     | 1562     | -0-                     | -298                  | -0-              | 1562  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 08 |   | 1792 N     | 1792     | -0-                     | -0-                   | -0-              | 1792  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 09 |   | 1980 N     | 1439     | -0-                     | -541                  | -0-              | 1439  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 1791     | -0-                     | 1791                  | 1791             | 1791  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 1770     | -0-                     | 1770                  | 3561             | 1770  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 12 |   | 0          | 2140     | -0-                     | 2140                  | 5701             | 2140  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 21,105 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| -----                        |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
|------------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------------|------|-------------------|------------------|--------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              |             | NON-ASSOCIATED   |                  | CAPACITY               |      | CNTY: FREESTONE   |                  |                    |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |             |                  |                  |                        |      |                   |                  |                    |         |
| EPPES, JOHN GAS UNIT NO. 1   |   | WELL #:    |                  | 4                      |             | RRCID -> 207464  |                  | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 13120 |                  | PERF.10813 - 12852 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT                    | CODE | PROD              | AMT              | CODE               | BALANCE |
| -----                        |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
| 01                           |   | 1026 N     | 1026             | -0-                    | -0-         | -0-              | 1026 2           |                        | Y    | -0-               |                  |                    | -0-     |
| 02                           |   | 905 N      | 905              | -0-                    | -0-         | -0-              | 905 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 03                           |   | 1027 N     | 1027             | -0-                    | -0-         | -0-              | 1027 2           |                        | Y    | -0-               |                  |                    | -0-     |
| 04                           |   | 969 N      | 969              | -0-                    | -0-         | -0-              | 969 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 05                           |   | 966 N      | 966              | -0-                    | -0-         | -0-              | 966 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 06                           |   | 813 N      | 813              | -0-                    | -0-         | -0-              | 813 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 07                           |   | 770 N      | 770              | -0-                    | -0-         | -0-              | 770 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 08                           |   | 934 N      | 934              | -0-                    | -0-         | -0-              | 934 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 09                           |   | 919 N      | 919              | -0-                    | -0-         | -0-              | 919 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 10                           |   | 0          | 936              | -0-                    | 936         |                  | 936 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 11                           |   | 0          | 879              | -0-                    | 879         |                  | 879 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 12                           |   | 0          | 870              | -0-                    | 870         |                  | 2685 2           |                        | Y    | -0-               |                  |                    | -0-     |
| TOTAL GAS PROD:              |   | 11,014     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                        |      |                   |                  |                    |         |

| -----                 |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
|-----------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------------|------|-------------------|------------------|--------------------|---------|
| KNIGHT GAS UNIT NO. 1 |   | WELL #:    |                  | 11                     |             | RRCID -> 207474  |                  | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 13180 |                  | PERF.10898 - 12902 |         |
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT                    | CODE | PROD              | AMT              | CODE               | BALANCE |
| -----                 |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
| 01                    |   | 1108 N     | 1108             | -0-                    | -0-         | -0-              | 1108 2           |                        | Y    | -0-               |                  |                    | -0-     |
| 02                    |   | 967 N      | 967              | -0-                    | -0-         | -0-              | 967 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 03                    |   | 729 N      | 729              | -0-                    | -0-         | -0-              | 729 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 04                    |   | 921 N      | 921              | -0-                    | -0-         | -0-              | 921 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 05                    |   | 1068 N     | 1068             | -0-                    | -0-         | -0-              | 1068 2           |                        | Y    | -0-               |                  |                    | -0-     |
| 06                    |   | 602 N      | 602              | -0-                    | -0-         | -0-              | 602 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 07                    |   | 465 N      | 134              | -0-                    | -331        | -0-              | 134 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 08                    |   | 465 N      | 199              | -0-                    | -266        | -0-              | 199 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 09                    |   | 450 N      | 426              | -0-                    | -24         | -0-              | 426 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 10                    |   | 0          | 86               | -0-                    | 86          |                  | 86 2             |                        | Y    | -0-               |                  |                    | -0-     |
| 11                    |   | 0          | 61               | -0-                    | 61          |                  | 147 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 12                    |   | 0          | 107              | -0-                    | 107         |                  | 254 2            |                        | Y    | -0-               |                  |                    | -0-     |
| TOTAL GAS PROD:       |   | 6,408      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                        |      |                   |                  |                    |         |

| -----              |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
|--------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------------|------|-------------------|------------------|--------------------|---------|
| KNIGHT, JACK HEIRS |   | WELL #:    |                  | 1                      |             | RRCID -> 207492  |                  | COMPL. DATE 12/10/2004 |      | TOTAL DEPTH 12515 |                  | PERF.11844 - 12260 |         |
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT                    | CODE | PROD              | AMT              | CODE               | BALANCE |
| -----              |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
| 01                 |   | 1317 N     | 1317             | -0-                    | -0-         | -0-              | 1317 2           |                        | Y    | -0-               |                  |                    | -0-     |
| 02                 |   | 893 N      | 893              | -0-                    | -0-         | -0-              | 893 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 03                 |   | 1705 N     | 453              | -0-                    | -1252       | -0-              | 453 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 04                 |   | 1260 N     | 590              | -0-                    | -670        | -0-              | 590 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 05                 |   | 992 N      | 509              | -0-                    | -483        | -0-              | 509 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 06                 |   | 879 N      | 879              | -0-                    | -0-         | -0-              | 879 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 07                 |   | 1124 N     | 1124             | -0-                    | -0-         | -0-              | 1124 2           |                        | Y    | -0-               |                  |                    | -0-     |
| 08                 |   | 1010 N     | 1010             | -0-                    | -0-         | -0-              | 1010 2           |                        | Y    | -0-               |                  |                    | -0-     |
| 09                 |   | 870 N      | 670              | -0-                    | -200        | -0-              | 670 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 10                 |   | 0          | 931              | -0-                    | 931         |                  | 931 2            |                        | Y    | -0-               |                  |                    | -0-     |
| 11                 |   | 0          | 1244             | -0-                    | 1244        |                  | 2175 2           |                        | Y    | -0-               |                  |                    | -0-     |
| 12                 |   | 0          | 1426             | -0-                    | 1426        |                  | 3601 2           |                        | Y    | -0-               |                  |                    | -0-     |
| TOTAL GAS PROD:    |   | 11,046     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                        |      |                   |                  |                    |         |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |             | NON-ASSOCIATED         |             | CAPACITY               |                      | CNTY: FREESTONE                      |      |                      |          |         |
|------------------------------|------------|---------------------|-------------|------------------------|-------------|------------------------|----------------------|--------------------------------------|------|----------------------|----------|---------|
| XTO ENERGY INC.              |            | //CONT.// 945936    |             |                        |             |                        |                      |                                      |      |                      |          |         |
| LARSON "A" II GAS UNIT       |            | WELL #: 3           |             | RRCID -> 207522        |             | COMPL. DATE 03/01/2006 |                      | TOTAL DEPTH 13208 PERF.11148 - 12110 |      |                      |          |         |
| M                            | O          | GAS                 | INJECT. (I) | MONTHLY                | CUMU        | STATUS                 | * * DISPOSITIONS * * | C                                    | COND | * * DISPOSITIONS * * | EOM      |         |
|                              | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE                 | AMT CODE                             | PROD | AMT CODE             | AMT CODE | BALANCE |
| 01                           | 1054 N     | 818                 | -0-         | -236                   | -0-         | 818                    | 2                    |                                      | N    | -0-                  |          | -0-     |
| 02                           | 1153 N     | 1153                | -0-         | -0-                    | -0-         | 1153                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 03                           | 1116 N     | 1069                | -0-         | -47                    | -0-         | 1069                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 04                           | 1163 N     | 1163                | -0-         | -0-                    | -0-         | 1163                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 05                           | 1271 N     | 1248                | -0-         | -23                    | -0-         | 1248                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 06                           | 1407 N     | 1407                | -0-         | -0-                    | -0-         | 1407                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 07                           | 1725 N     | 1725                | -0-         | -0-                    | -0-         | 1725                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 08                           | 1366 N     | 1366                | -0-         | -0-                    | -0-         | 1366                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 09                           | 1410 N     | 1235                | -0-         | -175                   | -0-         | 1235                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 10                           | 0          | 1209                | -0-         | 1209                   | -0-         | 1209                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 11                           | 0          | 862                 | -0-         | 862                    | -0-         | 862                    | 2                    |                                      | N    | -0-                  |          | -0-     |
| 12                           | 0          | 957                 | -0-         | 957                    | -0-         | 3028                   | 957                  | 2                                    | N    | -0-                  |          | -0-     |
| TOTAL GAS PROD:              |            | 14,212              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                      |                                      |      |                      |          |         |

| EPPES, JOHN GAS UNIT NO. 1 |            | WELL #: 7 |             | RRCID -> 208100        |             | COMPL. DATE 03/01/2006 |                      | TOTAL DEPTH 13180 PERF.11261 - 12154 |      |                      |          |         |
|----------------------------|------------|-----------|-------------|------------------------|-------------|------------------------|----------------------|--------------------------------------|------|----------------------|----------|---------|
| M                          | O          | GAS       | INJECT. (I) | MONTHLY                | CUMU        | STATUS                 | * * DISPOSITIONS * * | C                                    | COND | * * DISPOSITIONS * * | EOM      |         |
|                            | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE                 | AMT CODE                             | PROD | AMT CODE             | AMT CODE | BALANCE |
| 01                         | 1984 N     | 1816      | -0-         | -168                   | -0-         | 1816                   | 2                    |                                      | Y    | -0-                  |          | -0-     |
| 02                         | 2023 N     | 2023      | -0-         | -0-                    | -0-         | 2023                   | 2                    |                                      | Y    | -0-                  |          | -0-     |
| 03                         | 2132 N     | 2132      | -0-         | -0-                    | -0-         | 2132                   | 2                    |                                      | Y    | -0-                  |          | -0-     |
| 04                         | 2152 N     | 2152      | -0-         | -0-                    | -0-         | 2152                   | 2                    |                                      | Y    | -0-                  |          | -0-     |
| 05                         | 2232 N     | 2196      | -0-         | -36                    | -0-         | 2196                   | 2                    |                                      | Y    | -0-                  |          | -0-     |
| 06                         | 2070 N     | 1950      | -0-         | -120                   | -0-         | 1950                   | 2                    |                                      | Y    | -0-                  |          | -0-     |
| 07                         | 2232 N     | 2088      | -0-         | -144                   | -0-         | 2088                   | 2                    |                                      | Y    | -0-                  |          | -0-     |
| 08                         | 2201 N     | 2036      | -0-         | -165                   | -0-         | 2036                   | 2                    |                                      | Y    | -0-                  |          | -0-     |
| 09                         | 1950 N     | 1898      | -0-         | -52                    | -0-         | 1898                   | 2                    |                                      | Y    | -0-                  |          | -0-     |
| 10                         | 0          | 1952      | -0-         | 1952                   | -0-         | 1952                   | 2                    |                                      | Y    | -0-                  |          | -0-     |
| 11                         | 0          | 1660      | -0-         | 1660                   | -0-         | 3612                   | 1660                 | 2                                    | Y    | -0-                  |          | -0-     |
| 12                         | 0          | 1648      | -0-         | 1648                   | -0-         | 5260                   | 1648                 | 2                                    | Y    | -0-                  |          | -0-     |
| TOTAL GAS PROD:            |            | 23,551    |             | TOTAL CONDENSATE PROD: |             | -0-                    |                      |                                      |      |                      |          |         |

| REED "R" NO. 1 UNIT |            | WELL #: 4 |             | RRCID -> 208413        |             | COMPL. DATE 03/01/2006 |                      | TOTAL DEPTH 13100 PERF.11278 - 12752 |      |                      |          |         |
|---------------------|------------|-----------|-------------|------------------------|-------------|------------------------|----------------------|--------------------------------------|------|----------------------|----------|---------|
| M                   | O          | GAS       | INJECT. (I) | MONTHLY                | CUMU        | STATUS                 | * * DISPOSITIONS * * | C                                    | COND | * * DISPOSITIONS * * | EOM      |         |
|                     | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE                 | AMT CODE                             | PROD | AMT CODE             | AMT CODE | BALANCE |
| 01                  | 1208 N     | 1208      | -0-         | -0-                    | -0-         | 1208                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 02                  | 1194 N     | 1194      | -0-         | -0-                    | -0-         | 1194                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 03                  | 1021 N     | 1021      | -0-         | -0-                    | -0-         | 1021                   | 2                    |                                      | N    | -0-                  |          | -0-     |
| 04                  | 810 N      | 742       | -0-         | -68                    | -0-         | 742                    | 2                    |                                      | N    | -0-                  |          | -0-     |
| 05                  | 837 N      | 576       | -0-         | -261                   | -0-         | 576                    | 2                    |                                      | N    | -0-                  |          | -0-     |
| 06                  | 810 N      | 433       | -0-         | -377                   | -0-         | 433                    | 2                    |                                      | N    | -0-                  |          | -0-     |
| 07                  | 775 N      | 369       | -0-         | -406                   | -0-         | 369                    | 2                    |                                      | N    | -0-                  |          | -0-     |
| 08                  | 589 N      | 505       | -0-         | -84                    | -0-         | 505                    | 2                    |                                      | N    | -0-                  |          | -0-     |
| 09                  | 467 N      | 467       | -0-         | -0-                    | -0-         | 467                    | 2                    |                                      | N    | -0-                  |          | -0-     |
| 10                  | 0          | 476       | -0-         | 476                    | -0-         | 476                    | 2                    |                                      | N    | -0-                  |          | -0-     |
| 11                  | 0          | 926       | -0-         | 926                    | -0-         | 1402                   | 926                  | 2                                    | N    | -0-                  |          | -0-     |
| 12                  | 0          | 1010      | -0-         | 1010                   | -0-         | 2412                   | 1010                 | 2                                    | N    | -0-                  |          | -0-     |
| TOTAL GAS PROD:     |            | 8,927     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                      |                                      |      |                      |          |         |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |         |
| GILLIAM, J.A. GU II          |   | WELL #:    |                  | 7                      | RRCID ->       | 208421               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 12800                | PERF.11225 - 11686 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT             | CODE        | AMT                  | CODE               | BALANCE |
| 01                           |   | 1984 N     | 1747             | -0-                    | -237           | -0-                  | 1747 2               | Y               | -0-         |                      | -0-                |         |
| 02                           |   | 1596 N     | 1466             | -0-                    | -130           | -0-                  | 1466 2               | Y               | -0-         |                      | -0-                |         |
| 03                           |   | 1767 N     | 1747             | -0-                    | -20            | -0-                  | 1747 2               | Y               | -0-         |                      | -0-                |         |
| 04                           |   | 1716 N     | 1716             | -0-                    | -0-            | -0-                  | 1716 2               | Y               | -0-         |                      | -0-                |         |
| 05                           |   | 1641 N     | 1641             | -0-                    | -0-            | -0-                  | 1641 2               | Y               | -0-         |                      | -0-                |         |
| 06                           |   | 1734 N     | 1734             | -0-                    | -0-            | -0-                  | 1734 2               | Y               | -0-         |                      | -0-                |         |
| 07                           |   | 1767 N     | 973              | -0-                    | -794           | -0-                  | 973 2                | Y               | -0-         |                      | -0-                |         |
| 08                           |   | 1822 N     | 1822             | -0-                    | -0-            | -0-                  | 1822 2               | Y               | -0-         |                      | -0-                |         |
| 09                           |   | 1740 N     | 1675             | -0-                    | -65            | -0-                  | 1675 2               | Y               | -0-         |                      | -0-                |         |
| 10                           |   | 0          | 1667             | -0-                    | 1667           | 1667                 | 1667 2               | Y               | -0-         |                      | -0-                |         |
| 11                           |   | 0          | 971              | -0-                    | 971            | 2638                 | 971 2                | Y               | -0-         |                      | -0-                |         |
| 12                           |   | 0          | 1405             | -0-                    | 1405           | 4043                 | 1405 2               | Y               | -0-         |                      | -0-                |         |
| TOTAL GAS PROD:              |   | 18,564     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |         |

| SARTOR "A" GAS UNIT |   | WELL #:    |                  | 1                      | RRCID ->    | 208663               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12840                | PERF.10292 - 12606 |         |
|---------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01                  |   | 3158 X     | 3158             | -0-                    | -0-         | -0-                  | 3158 2               | Y          | -0-         |                      | -0-                |         |
| 02                  |   | 2481 X     | 2481             | -0-                    | -0-         | -0-                  | 2481 2               | Y          | -0-         |                      | -0-                |         |
| 03                  |   | 3100 N     | 3657             | -0-                    | 557         | 557                  | 3657 2               | Y          | -0-         |                      | -0-                |         |
| 04                  |   | 4295 X     | 3738             | -0-                    | -557        | -0-                  | 3738 2               | Y          | -0-         |                      | -0-                |         |
| 05                  |   | 4074 X     | 4074             | -0-                    | -0-         | -0-                  | 4074 2               | Y          | -0-         |                      | -0-                |         |
| 06                  |   | 3345 X     | 3345             | -0-                    | -0-         | -0-                  | 3345 2               | Y          | -0-         |                      | -0-                |         |
| 07                  |   | 3439 X     | 3439             | -0-                    | -0-         | -0-                  | 3439 2               | Y          | -0-         |                      | -0-                |         |
| 08                  |   | 3280 X     | 3280             | -0-                    | -0-         | -0-                  | 3280 2               | Y          | -0-         |                      | -0-                |         |
| 09                  |   | 2782 X     | 2782             | -0-                    | -0-         | -0-                  | 2782 2               | Y          | -0-         |                      | -0-                |         |
| 10                  |   | 0          | 2564             | -0-                    | 2564        | 2564                 | 2564 2               | Y          | -0-         |                      | -0-                |         |
| 11                  |   | 0          | 2473             | -0-                    | 2473        | 5037                 | 2473 2               | Y          | -0-         |                      | -0-                |         |
| 12                  |   | 0          | 2375             | -0-                    | 2375        | 7412                 | 2375 2               | Y          | -0-         |                      | -0-                |         |
| TOTAL GAS PROD:     |   | 37,366     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| KNIGHT GAS UNIT NO. 1 |   | WELL #:    |                  | 12                     | RRCID ->    | 209287               | COMPL. DATE          | 10/17/2006 | TOTAL DEPTH | 12410                | PERF.11452 - 12230 |         |
|-----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01                    |   | 1116 N     | 652              | -0-                    | -464        | -0-                  | 652 2                | Y          | -0-         |                      | -0-                |         |
| 02                    |   | 1568 N     | 444              | -0-                    | -1124       | -0-                  | 444 2                | Y          | -0-         |                      | -0-                |         |
| 03                    |   | 1798 N     | 809              | -0-                    | -989        | -0-                  | 809 2                | Y          | -0-         |                      | -0-                |         |
| 04                    |   | 983 N      | 983              | -0-                    | -0-         | -0-                  | 983 2                | Y          | -0-         |                      | -0-                |         |
| 05                    |   | 1496 N     | 1496             | -0-                    | -0-         | -0-                  | 1496 2               | Y          | -0-         |                      | -0-                |         |
| 06                    |   | 2486 N     | 2486             | -0-                    | -0-         | -0-                  | 2486 2               | Y          | -0-         |                      | -0-                |         |
| 07                    |   | 1681 N     | 1681             | -0-                    | -0-         | -0-                  | 1681 2               | Y          | -0-         |                      | -0-                |         |
| 08                    |   | 1552 N     | 1552             | -0-                    | -0-         | -0-                  | 1552 2               | Y          | -0-         |                      | -0-                |         |
| 09                    |   | 1740 N     | 1415             | -0-                    | -325        | -0-                  | 1415 2               | Y          | -0-         |                      | -0-                |         |
| 10                    |   | 0          | 594              | -0-                    | 594         | 594                  | 594 2                | Y          | -0-         |                      | -0-                |         |
| 11                    |   | 0          | 1039             | -0-                    | 1039        | 1633                 | 1039 2               | Y          | -0-         |                      | -0-                |         |
| 12                    |   | 0          | 1401             | -0-                    | 1401        | 3034                 | 1401 2               | Y          | -0-         |                      | -0-                |         |
| TOTAL GAS PROD:       |   | 14,552     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| -----                        |            |           |             |                        |                |        |                  |                  |             |       |                  |                  |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|--------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED |        |                  | CAPACITY         |             |       | CNTY: FREESTONE  |                  |         |
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                |        |                  |                  |             |       |                  |                  |         |
| FAILS GAS UNIT               |            | WELL #:   |             | 13                     | RRCID ->       | 209540 | COMPL. DATE      | 03/05/2005       | TOTAL DEPTH | 13022 | PERF.10247       | - 11425          |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                            |            |           | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE    | AMT    | CODE             | AMT              | CODE        | M     | AMT              | CODE             | BALANCE |
| -----                        |            |           |             |                        |                |        |                  |                  |             |       |                  |                  |         |
| 01                           | 217 N      | 188       | -0-         | -29                    | -0-            | 188    | 2                |                  | N           | -0-   |                  |                  | -0-     |
| 02                           | 196 N      | 182       | -0-         | -14                    | -0-            | 182    | 2                |                  | N           | -0-   |                  |                  | -0-     |
| 03                           | 164 N      | 164       | -0-         | -0-                    | -0-            | 164    | 2                |                  | N           | -0-   |                  |                  | -0-     |
| 04                           | 215 N      | 215       | -0-         | -0-                    | -0-            | 215    | 2                |                  | N           | -0-   |                  |                  | -0-     |
| 05                           | 217 N      | 128       | -0-         | -89                    | -0-            | 128    | 2                |                  | N           | -0-   |                  |                  | -0-     |
| 06                           | 165 N      | 165       | -0-         | -0-                    | -0-            | 165    | 2                |                  | N           | -0-   |                  |                  | -0-     |
| 07                           | 217 N      | 104       | -0-         | -113                   | -0-            | 104    | 2                |                  | N           | -0-   |                  |                  | -0-     |
| 08                           | 124 N      | 123       | -0-         | -1                     | -0-            | 123    | 2                |                  | N           | -0-   |                  |                  | -0-     |
| 09                           | 226 N      | 226       | -0-         | -0-                    | -0-            | 226    | 2                |                  | N           | -0-   |                  |                  | -0-     |
| 10                           | 0          | 135       | -0-         | 135                    | -0-            | 135    | 2                |                  | N           | -0-   |                  |                  | -0-     |
| 11                           | 0          | 153       | -0-         | 153                    | -0-            | 288    | 153              | 2                | N           | -0-   |                  |                  | -0-     |
| 12                           | 0          | 140       | -0-         | 140                    | -0-            | 428    | 140              | 2                | N           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:              |            | 1,923     |             | TOTAL CONDENSATE PROD: |                |        | -0-              |                  |             |       |                  |                  |         |

| -----                 |          |         |     |                        |          |        |             |            |             |       |            |         |     |
|-----------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| CURRY "A" GAS UNIT II |          | WELL #: |     | 3                      | RRCID -> | 209607 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13080 | PERF.10850 | - 11783 |     |
| -----                 |          |         |     |                        |          |        |             |            |             |       |            |         |     |
| 01                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 02                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 03                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 04                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 05                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 06                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 07                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 08                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 09                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 10                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 11                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| 12                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            |         | -0- |
| TOTAL GAS PROD:       |          | -0-     |     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |            |         |     |

| -----              |       |         |     |                        |          |        |             |            |             |       |            |         |     |
|--------------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| GILLIAM, J.A. UNIT |       | WELL #: |     | 7                      | RRCID -> | 209614 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 12674 | PERF.10190 | - 12508 |     |
| -----              |       |         |     |                        |          |        |             |            |             |       |            |         |     |
| 01                 | 186 N | 172     | -0- | -14                    | -0-      | 172    | 2           |            | Y           | -0-   |            |         | -0- |
| 02                 | 224 N | 223     | -0- | -1                     | -0-      | 223    | 2           |            | Y           | -0-   |            |         | -0- |
| 03                 | 343 N | 343     | -0- | -0-                    | -0-      | 343    | 2           |            | Y           | -0-   |            |         | -0- |
| 04                 | 252 N | 252     | -0- | -0-                    | -0-      | 252    | 2           |            | Y           | -0-   |            |         | -0- |
| 05                 | 324 N | 324     | -0- | -0-                    | -0-      | 324    | 2           |            | Y           | -0-   |            |         | -0- |
| 06                 | 311 N | 311     | -0- | -0-                    | -0-      | 311    | 2           |            | Y           | -0-   |            |         | -0- |
| 07                 | 287 N | 287     | -0- | -0-                    | -0-      | 287    | 2           |            | Y           | -0-   |            |         | -0- |
| 08                 | 285 N | 285     | -0- | -0-                    | -0-      | 285    | 2           |            | Y           | -0-   |            |         | -0- |
| 09                 | 287 N | 287     | -0- | -0-                    | -0-      | 287    | 2           |            | Y           | -0-   |            |         | -0- |
| 10                 | 0     | 304     | -0- | 304                    | -0-      | 304    | 2           |            | Y           | -0-   |            |         | -0- |
| 11                 | 0     | 224     | -0- | 224                    | -0-      | 528    | 224         | 2          | Y           | -0-   |            |         | -0- |
| 12                 | 0     | 327     | -0- | 327                    | -0-      | 855    | 327         | 2          | Y           | -0-   |            |         | -0- |
| TOTAL GAS PROD:    |       | 3,339   |     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |            |         |     |

OIL AND GAS DIVISION

FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KENNEDY "A" WELL #: 2 RRCID -> 209620 COMPL. DATE 03/12/2008 TOTAL DEPTH 12772 PERF. 8176 - 12564

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01  | 0 N        | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02  | 0 N        | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03  | 0 N        | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04  | 0 N        | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05  | 0 N        | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06  | 0 N        | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07  | 0 N        | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08  | 0 N        | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09  | 0 N        | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10  | 0          | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11  | 0          | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12  | 0          | -0-      | -0-                     | -0-                   | -0-                     | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

GROSS, RICHARD H. ET AL WELL #: 3 RRCID -> 209629 COMPL. DATE 03/01/2006 TOTAL DEPTH 13236 PERF.10415 - 12950

|    |        |      |     |       |      |      |   |   |  |   |     |  |  |  |  |     |
|----|--------|------|-----|-------|------|------|---|---|--|---|-----|--|--|--|--|-----|
| 01 | 1922 N | 758  | -0- | -1164 | -0-  | 758  | 2 | Y |  | Y | -0- |  |  |  |  | -0- |
| 02 | 1148 N | 917  | -0- | -231  | -0-  | 917  | 2 | Y |  | Y | -0- |  |  |  |  | -0- |
| 03 | 1705 N | 1545 | -0- | -160  | -0-  | 1545 | 2 | Y |  | Y | -0- |  |  |  |  | -0- |
| 04 | 1004 N | 1004 | -0- | -0-   | -0-  | 1004 | 2 | Y |  | Y | -0- |  |  |  |  | -0- |
| 05 | 1453 N | 1453 | -0- | -0-   | -0-  | 1453 | 2 | Y |  | Y | -0- |  |  |  |  | -0- |
| 06 | 1500 N | 1378 | -0- | -122  | -0-  | 1378 | 2 | Y |  | Y | -0- |  |  |  |  | -0- |
| 07 | 1075 N | 1075 | -0- | -0-   | -0-  | 1075 | 2 | Y |  | Y | -0- |  |  |  |  | -0- |
| 08 | 1457 N | 1010 | -0- | -447  | -0-  | 1010 | 2 | Y |  | Y | -0- |  |  |  |  | -0- |
| 09 | 1380 N | 1176 | -0- | -204  | -0-  | 1176 | 2 | Y |  | Y | -0- |  |  |  |  | -0- |
| 10 | 0      | 1479 | -0- | 1479  | 1479 | 1479 | 2 | Y |  | Y | -0- |  |  |  |  | -0- |
| 11 | 0      | 1377 | -0- | 1377  | 2856 | 1377 | 2 | Y |  | Y | -0- |  |  |  |  | -0- |
| 12 | 0      | 971  | -0- | 971   | 3827 | 971  | 2 | Y |  | Y | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 14,143 TOTAL CONDENSATE PROD: -0-

MORTON NO. 1 GAS UNIT WELL #: 9 RRCID -> 209843 COMPL. DATE 03/01/2006 TOTAL DEPTH 12850 PERF.11214 - 12652

|    |        |      |     |       |       |      |   |   |  |   |     |  |  |  |  |     |
|----|--------|------|-----|-------|-------|------|---|---|--|---|-----|--|--|--|--|-----|
| 01 | 3286 X | 1624 | -0- | -1662 | -0-   | 1624 | 2 | N |  | N | -0- |  |  |  |  | -0- |
| 02 | 2632 X | 1611 | -0- | -1021 | -0-   | 1611 | 2 | N |  | N | -0- |  |  |  |  | -0- |
| 03 | 2914 X | 2135 | -0- | -779  | -0-   | 2135 | 2 | N |  | N | -0- |  |  |  |  | -0- |
| 04 | 2310 X | 2064 | -0- | -246  | -0-   | 2064 | 2 | N |  | N | -0- |  |  |  |  | -0- |
| 05 | 1857 X | 1857 | -0- | -0-   | -0-   | 1857 | 2 | N |  | N | -0- |  |  |  |  | -0- |
| 06 | 2156 X | 2156 | -0- | -0-   | -0-   | 2156 | 2 | N |  | N | -0- |  |  |  |  | -0- |
| 07 | 2250 X | 2250 | -0- | -0-   | -0-   | 2250 | 2 | N |  | N | -0- |  |  |  |  | -0- |
| 08 | 5624 X | 5624 | -0- | -0-   | -0-   | 5624 | 2 | N |  | N | -0- |  |  |  |  | -0- |
| 09 | 4000 X | 4000 | -0- | -0-   | -0-   | 4000 | 2 | N |  | N | -0- |  |  |  |  | -0- |
| 10 | 0      | 4116 | -0- | 4116  | 4116  | 4116 | 2 | N |  | N | -0- |  |  |  |  | -0- |
| 11 | 0      | 3740 | -0- | 3740  | 7856  | 3740 | 2 | N |  | N | -0- |  |  |  |  | -0- |
| 12 | 0      | 3221 | -0- | 3221  | 11077 | 3221 | 2 | N |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 34,398 TOTAL CONDENSATE PROD: -0-

| -----   |   |            |          |                        |              |             |        |                  |                  |   |      |         |
|---|---|------------|----------|------------------------|--------------|-------------|--------|------------------|------------------|---|------|---------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                  |   |            |          |                        |              |             |        |                  |                  |   |      |         |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                        |              |             |        |                  |                  |   |      |         |
| THOMAS, H. D. ET AL WELL #: 5 RRCID -> 209930 COMPL. DATE 03/01/2006 TOTAL DEPTH 12798 PERF.10855 - 12577 |   |            |          |                        |              |             |        |                  |                  |   |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
|   |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE | AMT    | AMT CODE         | AMT CODE         | M | PROD | BALANCE |
| -----   |   |            |          |                        |              |             |        |                  |                  |   |      |         |
| 01  |   | 1742 N     | 1742     | -0-                    | -0-          | -0-         | 1742   | 2                |                  | N | -0-  | -0-     |
| 02  |   | 1371 N     | 1371     | -0-                    | -0-          | -0-         | 1371   | 2                |                  | N | -0-  | -0-     |
| 03  |   | 2154 N     | 2154     | -0-                    | -0-          | -0-         | 2154   | 2                |                  | N | -0-  | -0-     |
| 04  |   | 1850 N     | 1850     | -0-                    | -0-          | -0-         | 1850   | 2                |                  | N | -0-  | -0-     |
| 05  |   | 1820 N     | 1820     | -0-                    | -0-          | -0-         | 1820   | 2                |                  | N | -0-  | -0-     |
| 06  |   | 1844 N     | 1844     | -0-                    | -0-          | -0-         | 1844   | 2                |                  | N | -0-  | -0-     |
| 07  |   | 1974 N     | 1974     | -0-                    | -0-          | -0-         | 1974   | 2                |                  | N | -0-  | -0-     |
| 08  |   | 1596 N     | 1596     | -0-                    | -0-          | -0-         | 1596   | 2                |                  | N | -0-  | -0-     |
| 09  |   | 1789 N     | 1789     | -0-                    | -0-          | -0-         | 1789   | 2                |                  | N | -0-  | -0-     |
| 10  |   | 0          | 1656     | -0-                    | 1656         | 1656        | 1656   | 2                |                  | N | -0-  | -0-     |
| 11  |   | 0          | 1779     | -0-                    | 1779         | 3435        | 1779   | 2                |                  | N | -0-  | -0-     |
| 12  |   | 0          | 1346     | -0-                    | 1346         | 4781        | 1346   | 2                |                  | N | -0-  | -0-     |
| TOTAL GAS PROD:   |   |            | 20,921   | TOTAL CONDENSATE PROD: |              |             | -0-    |                  |                  |   |      |         |

| -----  |   |            |          |                        |              |             |        |                  |                  |   |      |         |
|--|---|------------|----------|------------------------|--------------|-------------|--------|------------------|------------------|---|------|---------|
| MORTON NO. 1 GAS UNIT WELL #: 14 RRCID -> 209934 COMPL. DATE 03/01/2006 TOTAL DEPTH 13022 PERF.11397 - 12882 |   |            |          |                        |              |             |        |                  |                  |   |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
|  |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE | AMT    | AMT CODE         | AMT CODE         | M | PROD | BALANCE |
| -----  |   |            |          |                        |              |             |        |                  |                  |   |      |         |
| 01   |   | 477 N      | 477      | -0-                    | -0-          | -0-         | 477    | 2                |                  | N | -0-  | -0-     |
| 02   |   | 413 N      | 413      | -0-                    | -0-          | -0-         | 413    | 2                |                  | N | -0-  | -0-     |
| 03   |   | 465 N      | 441      | -0-                    | -24          | -0-         | 441    | 2                |                  | N | -0-  | -0-     |
| 04   |   | 450 N      | 398      | -0-                    | -52          | -0-         | 398    | 2                |                  | N | -0-  | -0-     |
| 05   |   | 465 N      | 373      | -0-                    | -92          | -0-         | 373    | 2                |                  | N | -0-  | -0-     |
| 06   |   | 420 N      | 322      | -0-                    | -98          | -0-         | 322    | 2                |                  | N | -0-  | -0-     |
| 07   |   | 403 N      | 309      | -0-                    | -94          | -0-         | 309    | 2                |                  | N | -0-  | -0-     |
| 08   |   | 372 N      | 295      | -0-                    | -77          | -0-         | 295    | 2                |                  | N | -0-  | -0-     |
| 09   |   | 330 N      | 291      | -0-                    | -39          | -0-         | 291    | 2                |                  | N | -0-  | -0-     |
| 10   |   | 0          | 346      | -0-                    | 346          | 346         | 346    | 2                |                  | N | -0-  | -0-     |
| 11   |   | 0          | 328      | -0-                    | 328          | 674         | 328    | 2                |                  | N | -0-  | -0-     |
| 12   |   | 0          | 348      | -0-                    | 348          | 1022        | 348    | 2                |                  | N | -0-  | -0-     |
| TOTAL GAS PROD:  |   |            | 4,341    | TOTAL CONDENSATE PROD: |              |             | -0-    |                  |                  |   |      |         |

| -----   |   |            |          |                        |              |             |        |                  |                  |   |      |         |
|---|---|------------|----------|------------------------|--------------|-------------|--------|------------------|------------------|---|------|---------|
| GILLIAM, J.A. GU II WELL #: 8 RRCID -> 210232 COMPL. DATE 03/31/2005 TOTAL DEPTH 12780 PERF.11225 - 11686 |   |            |          |                        |              |             |        |                  |                  |   |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
|   |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE | AMT    | AMT CODE         | AMT CODE         | M | PROD | BALANCE |
| -----   |   |            |          |                        |              |             |        |                  |                  |   |      |         |
| 01  |   | 3627 X     | 2997     | -0-                    | -630         | -0-         | 2997   | 2                |                  | Y | -0-  | -0-     |
| 02  |   | 3444 X     | 2065     | -0-                    | -1379        | -0-         | 2065   | 2                |                  | Y | -0-  | -0-     |
| 03  |   | 3813 X     | 2900     | -0-                    | -913         | -0-         | 2900   | 2                |                  | Y | -0-  | -0-     |
| 04  |   | 3690 X     | 3029     | -0-                    | -661         | -0-         | 3029   | 2                |                  | Y | -0-  | -0-     |
| 05  |   | 3441 X     | 3259     | -0-                    | -182         | -0-         | 3259   | 2                |                  | Y | -0-  | -0-     |
| 06  |   | 2910 X     | 2205     | -0-                    | -705         | -0-         | 2205   | 2                |                  | Y | -0-  | -0-     |
| 07  |   | 3982 X     | 3982     | -0-                    | -0-          | -0-         | 3982   | 2                |                  | Y | -0-  | -0-     |
| 08  |   | 3255 X     | 3153     | -0-                    | -102         | -0-         | 3153   | 2                |                  | Y | -0-  | -0-     |
| 09  |   | 3150 X     | 1689     | -0-                    | -1461        | -0-         | 1689   | 2                |                  | Y | -0-  | -0-     |
| 10  |   | 0          | 2913     | -0-                    | 2913         | 2913        | 2913   | 2                |                  | Y | -0-  | -0-     |
| 11  |   | 0          | 3835     | -0-                    | 3835         | 6748        | 3835   | 2                |                  | Y | -0-  | -0-     |
| 12  |   | 0          | 3306     | -0-                    | 3306         | 10054       | 3306   | 2                |                  | Y | -0-  | -0-     |
| TOTAL GAS PROD:   |   |            | 35,333   | TOTAL CONDENSATE PROD: |              |             | -0-    |                  |                  |   |      |         |

OIL AND GAS DIVISION

| -----                        |       |           |             |                        |      |                 |                      |                        |     |                                      |                      |      |         |
|------------------------------|-------|-----------|-------------|------------------------|------|-----------------|----------------------|------------------------|-----|--------------------------------------|----------------------|------|---------|
| FREESTONE (CV-BOSSIER CONS.) |       | //CONT.// |             | 32950 285              |      | NON-ASSOCIATED  |                      | CAPACITY               |     | CNTY: FREESTONE                      |                      |      |         |
| XTO ENERGY INC.              |       | //CONT.// |             | 945936                 |      |                 |                      |                        |     |                                      |                      |      |         |
| REED "R" NO. 1 UNIT          |       | WELL #:   |             | 3                      |      | RRCID -> 210240 |                      | COMPL. DATE 03/01/2006 |     | TOTAL DEPTH 12832 PERF.10954 - 12715 |                      |      |         |
| M                            | O     | GAS       | INJECT. (I) | MONTHLY                | CUMU | STATUS          | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C   | COND                                 | * * DISPOSITIONS * * | EOM  |         |
| ALLOW                        | CODE  | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE        | AMT                  | CODE                   | AMT | CODE                                 | AMT                  | CODE | BALANCE |
| 01                           | 527 N | 471       | -0-         | -56                    | -0-  |                 | 471                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| 02                           | 420 N | 411       | -0-         | -9                     | -0-  |                 | 411                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| 03                           | 465 N | 453       | -0-         | -12                    | -0-  |                 | 453                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| 04                           | 450 N | 445       | -0-         | -5                     | -0-  |                 | 445                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| 05                           | 465 N | 441       | -0-         | -24                    | -0-  |                 | 441                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| 06                           | 450 N | 424       | -0-         | -26                    | -0-  |                 | 424                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| 07                           | 465 N | 442       | -0-         | -23                    | -0-  |                 | 442                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| 08                           | 455 N | 455       | -0-         | -0-                    | -0-  |                 | 455                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| 09                           | 450 N | 450       | -0-         | -0-                    | -0-  |                 | 450                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| 10                           | 0     | 424       | -0-         | 424                    | -0-  | 424             | 424                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| 11                           | 0     | 441       | -0-         | 441                    | -0-  | 865             | 441                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| 12                           | 0     | 483       | -0-         | 483                    | -0-  | 1348            | 483                  | 2                      | N   | -0-                                  |                      | -0-  |         |
| TOTAL GAS PROD:              |       | 5,340     |             | TOTAL CONDENSATE PROD: |      | -0-             |                      |                        |     |                                      |                      |      |         |

| -----           |       |         |     |                        |     |                 |     |                        |   |                                      |  |     |  |
|-----------------|-------|---------|-----|------------------------|-----|-----------------|-----|------------------------|---|--------------------------------------|--|-----|--|
| HUDSON "A"      |       | WELL #: |     | 5                      |     | RRCID -> 210242 |     | COMPL. DATE 07/16/2008 |   | TOTAL DEPTH 12770 PERF. 8347 - 12580 |  |     |  |
| 01              | 321 N | 321     | -0- | -0-                    | -0- |                 | 321 | 2                      | N | -0-                                  |  | -0- |  |
| 02              | 308 N | 286     | -0- | -22                    | -0- |                 | 286 | 2                      | N | -0-                                  |  | -0- |  |
| 03              | 379 N | 379     | -0- | -0-                    | -0- |                 | 379 | 2                      | N | -0-                                  |  | -0- |  |
| 04              | 357 N | 357     | -0- | -0-                    | -0- |                 | 357 | 2                      | N | -0-                                  |  | -0- |  |
| 05              | 400 N | 400     | -0- | -0-                    | -0- |                 | 400 | 2                      | N | -0-                                  |  | -0- |  |
| 06              | 360 N | 346     | -0- | -14                    | -0- |                 | 346 | 2                      | N | -0-                                  |  | -0- |  |
| 07              | 446 N | 446     | -0- | -0-                    | -0- |                 | 446 | 2                      | N | -0-                                  |  | -0- |  |
| 08              | 468 N | 468     | -0- | -0-                    | -0- |                 | 468 | 2                      | N | -0-                                  |  | -0- |  |
| 09              | 434 N | 434     | -0- | -0-                    | -0- |                 | 434 | 2                      | N | -0-                                  |  | -0- |  |
| 10              | 0     | 519     | -0- | 519                    | -0- | 519             | 519 | 2                      | N | -0-                                  |  | -0- |  |
| 11              | 0     | 468     | -0- | 468                    | -0- | 987             | 468 | 2                      | N | -0-                                  |  | -0- |  |
| 12              | 0     | 548     | -0- | 548                    | -0- | 1535            | 548 | 2                      | N | -0-                                  |  | -0- |  |
| TOTAL GAS PROD: |       | 4,972   |     | TOTAL CONDENSATE PROD: |     | -0-             |     |                        |   |                                      |  |     |  |

| -----              |        |         |     |                        |     |                 |      |                        |   |                                      |  |     |  |
|--------------------|--------|---------|-----|------------------------|-----|-----------------|------|------------------------|---|--------------------------------------|--|-----|--|
| EUBANKS UNIT NO. 1 |        | WELL #: |     | 9                      |     | RRCID -> 210247 |      | COMPL. DATE 03/01/2006 |   | TOTAL DEPTH 12795 PERF.10928 - 12544 |  |     |  |
| 01                 | 2387 X | 1127    | -0- | -1260                  | -0- |                 | 1127 | 2                      | Y | -0-                                  |  | -0- |  |
| 02                 | 1820 X | 865     | -0- | -955                   | -0- |                 | 865  | 2                      | Y | -0-                                  |  | -0- |  |
| 03                 | 2015 X | 911     | -0- | -1104                  | -0- |                 | 911  | 2                      | Y | -0-                                  |  | -0- |  |
| 04                 | 1402 X | 1402    | -0- | -0-                    | -0- |                 | 1402 | 2                      | Y | -0-                                  |  | -0- |  |
| 05                 | 2105 N | 2105    | -0- | -0-                    | -0- |                 | 2105 | 2                      | Y | -0-                                  |  | -0- |  |
| 06                 | 1823 N | 1823    | -0- | -0-                    | -0- |                 | 1823 | 2                      | Y | -0-                                  |  | -0- |  |
| 07                 | 1778 N | 1778    | -0- | -0-                    | -0- |                 | 1778 | 2                      | Y | -0-                                  |  | -0- |  |
| 08                 | 2108 N | 1555    | -0- | -553                   | -0- |                 | 1555 | 2                      | Y | -0-                                  |  | -0- |  |
| 09                 | 1830 N | 1648    | -0- | -182                   | -0- |                 | 1648 | 2                      | Y | -0-                                  |  | -0- |  |
| 10                 | 0      | 1858    | -0- | 1858                   | -0- | 1858            | 1858 | 2                      | Y | -0-                                  |  | -0- |  |
| 11                 | 0      | 2967    | -0- | 2967                   | -0- | 4825            | 2967 | 2                      | Y | -0-                                  |  | -0- |  |
| 12                 | 0      | 3085    | -0- | 3085                   | -0- | 7910            | 3085 | 2                      | Y | -0-                                  |  | -0- |  |
| TOTAL GAS PROD:    |        | 21,124  |     | TOTAL CONDENSATE PROD: |     | -0-             |      |                        |   |                                      |  |     |  |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "R" NO. 1 UNIT WELL #: 7 RRCID -> 210383 COMPL. DATE 03/01/2006 TOTAL DEPTH 13140 PERF.10791 - 13005

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 434 X      | 332      | -0-         | -102                | -0-                   |                  | 332   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 392 N      | 329      | -0-         | -63                 | -0-                   |                  | 329   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 496 N      | 362      | -0-         | -134                | -0-                   |                  | 362   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 330 N      | 299      | -0-         | -31                 | -0-                   |                  | 299   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 372 N      | 246      | -0-         | -126                | -0-                   |                  | 246   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 360 N      | 315      | -0-         | -45                 | -0-                   |                  | 315   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 310 N      | 291      | -0-         | -19                 | -0-                   |                  | 291   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 274 N      | 274      | -0-         | -0-                 | -0-                   |                  | 274   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 341 N      | 341      | -0-         | -0-                 | -0-                   |                  | 341   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 343      | -0-         | 343                 | -0-                   | 343              | 343   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 328      | -0-         | 328                 | -0-                   | 671              | 328   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 396      | -0-         | 396                 | -0-                   | 1067             | 396   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 3,856 TOTAL CONDENSATE PROD: -0-

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GILLIAM "C" NO. 2 GAS UNIT WELL #: 5 RRCID -> 210546 COMPL. DATE 04/03/2007 TOTAL DEPTH 12870 PERF.11262 - 12710

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1683 N     | 1683     | -0-         | -0-                 | -0-                   |                  | 1683  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1680 N     | 1622     | -0-         | -58                 | -0-                   |                  | 1622  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1860 N     | 1547     | -0-         | -313                | -0-                   |                  | 1547  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1828 N     | 1828     | -0-         | -0-                 | -0-                   |                  | 1828  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1836 N     | 1836     | -0-         | -0-                 | -0-                   |                  | 1836  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1718 N     | 1718     | -0-         | -0-                 | -0-                   |                  | 1718  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1891 N     | 1750     | -0-         | -141                | -0-                   |                  | 1750  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1829 N     | 1637     | -0-         | -192                | -0-                   |                  | 1637  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1710 N     | 1522     | -0-         | -188                | -0-                   |                  | 1522  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1840     | -0-         | 1840                | -0-                   | 1840             | 1840  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1623     | -0-         | 1623                | -0-                   | 3463             | 1623  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1381     | -0-         | 1381                | -0-                   | 4844             | 1381  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 19,987 TOTAL CONDENSATE PROD: -0-

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MCWATERS, T. H. WELL #: 28 RRCID -> 210649 COMPL. DATE 04/26/2014 TOTAL DEPTH 12983 PERF.10730 - 12808

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1922 N     | 1197     | -0-         | -725                | -0-                   |                  | 1197  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 1120 N     | 1085     | -0-         | -35                 | -0-                   |                  | 1085  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 1301 N     | 1301     | -0-         | -0-                 | -0-                   |                  | 1301  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 1221 N     | 1221     | -0-         | -0-                 | -0-                   |                  | 1221  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 1462 N     | 1462     | -0-         | -0-                 | -0-                   |                  | 1462  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 1528 N     | 1528     | -0-         | -0-                 | -0-                   |                  | 1528  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 1736 N     | 1736     | -0-         | -0-                 | -0-                   |                  | 1736  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 1828 N     | 1828     | -0-         | -0-                 | -0-                   |                  | 1828  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 1741 N     | 1741     | -0-         | -0-                 | -0-                   |                  | 1741  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1796     | -0-         | 1796                | -0-                   | 1796             | 1796  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1742     | -0-         | 1742                | -0-                   | 3538             | 1742  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1777     | -0-         | 1777                | -0-                   | 5315             | 1777  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 18,414 TOTAL CONDENSATE PROD: -0-



| -----                        |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
|------------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------------|------|-------------------|------------------|--------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              |             | NON-ASSOCIATED   |                  | CAPACITY               |      | CNTY: FREESTONE   |                  |                    |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |             |                  |                  |                        |      |                   |                  |                    |         |
| REED "R" NO. 1 UNIT          |   | WELL #:    |                  | 5                      |             | RRCID -> 210651  |                  | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 12820 |                  | PERF.11444 - 12630 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT                    | CODE | PROD              | AMT              | CODE               | BALANCE |
| -----                        |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
| 01                           |   | 372 N      | 52               | -0-                    | -320        | -0-              | 52               | 2                      |      | N                 | -0-              |                    | -0-     |
| 02                           |   | 280 N      | 20               | -0-                    | -260        | -0-              | 20               | 2                      |      | N                 | -0-              |                    | -0-     |
| 03                           |   | 341 N      | 30               | -0-                    | -311        | -0-              | 30               | 2                      |      | N                 | -0-              |                    | -0-     |
| 04                           |   | 126 N      | 126              | -0-                    | -0-         | -0-              | 126              | 2                      |      | N                 | -0-              |                    | -0-     |
| 05                           |   | 279 N      | 279              | -0-                    | -0-         | -0-              | 279              | 2                      |      | N                 | -0-              |                    | -0-     |
| 06                           |   | 314 N      | 314              | -0-                    | -0-         | -0-              | 314              | 2                      |      | N                 | -0-              |                    | -0-     |
| 07                           |   | 448 N      | 448              | -0-                    | -0-         | -0-              | 448              | 2                      |      | N                 | -0-              |                    | -0-     |
| 08                           |   | 369 N      | 369              | -0-                    | -0-         | -0-              | 369              | 2                      |      | N                 | -0-              |                    | -0-     |
| 09                           |   | 368 N      | 368              | -0-                    | -0-         | -0-              | 368              | 2                      |      | N                 | -0-              |                    | -0-     |
| 10                           |   | 0          | 533              | -0-                    | 533         | -0-              | 533              | 2                      |      | N                 | -0-              |                    | -0-     |
| 11                           |   | 0          | 467              | -0-                    | 467         | -0-              | 467              | 2                      |      | N                 | -0-              |                    | -0-     |
| 12                           |   | 0          | 608              | -0-                    | 608         | -0-              | 608              | 2                      |      | N                 | -0-              |                    | -0-     |
| TOTAL GAS PROD:              |   | 3,614      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                        |      |                   |                  |                    |         |

| -----           |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------------|------|-------------------|------------------|--------------------|---------|
| FAILS GAS UNIT  |   | WELL #:    |                  | 12                     |             | RRCID -> 210923  |                  | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 12814 |                  | PERF.11304 - 12624 |         |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT                    | CODE | PROD              | AMT              | CODE               | BALANCE |
| -----           |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
| 01              |   | 1781 N     | 1781             | -0-                    | -0-         | -0-              | 1781             | 2                      |      | Y                 | -0-              |                    | -0-     |
| 02              |   | 1848 N     | 1451             | -0-                    | -397        | -0-              | 1451             | 2                      |      | Y                 | -0-              |                    | -0-     |
| 03              |   | 1674 N     | 1257             | -0-                    | -417        | -0-              | 1257             | 2                      |      | Y                 | -0-              |                    | -0-     |
| 04              |   | 2200 N     | 2200             | -0-                    | -0-         | -0-              | 2200             | 2                      |      | Y                 | -0-              |                    | -0-     |
| 05              |   | 2354 N     | 2354             | -0-                    | -0-         | -0-              | 2354             | 2                      |      | Y                 | -0-              |                    | -0-     |
| 06              |   | 1767 N     | 1767             | -0-                    | -0-         | -0-              | 1767             | 2                      |      | Y                 | -0-              |                    | -0-     |
| 07              |   | 2263 N     | 2188             | -0-                    | -75         | -0-              | 2188             | 2                      |      | Y                 | -0-              |                    | -0-     |
| 08              |   | 2356 N     | 1414             | -0-                    | -942        | -0-              | 1414             | 2                      |      | Y                 | -0-              |                    | -0-     |
| 09              |   | 1770 N     | 1731             | -0-                    | -39         | -0-              | 1731             | 2                      |      | Y                 | -0-              |                    | -0-     |
| 10              |   | 0          | 1503             | -0-                    | 1503        | -0-              | 1503             | 2                      |      | Y                 | -0-              |                    | -0-     |
| 11              |   | 0          | 1450             | -0-                    | 1450        | -0-              | 1450             | 2                      |      | Y                 | -0-              |                    | -0-     |
| 12              |   | 0          | 1619             | -0-                    | 1619        | -0-              | 1619             | 2                      |      | Y                 | -0-              |                    | -0-     |
| TOTAL GAS PROD: |   | 20,715     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                        |      |                   |                  |                    |         |

| -----                   |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
|-------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------------|------|-------------------|------------------|--------------------|---------|
| GROSS, RICHARD H. ET AL |   | WELL #:    |                  | 2                      |             | RRCID -> 210928  |                  | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 13010 |                  | PERF.11258 - 12842 |         |
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT                    | CODE | PROD              | AMT              | CODE               | BALANCE |
| -----                   |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |         |
| 01                      |   | 1376 N     | 1376             | -0-                    | -0-         | -0-              | 1376             | 2                      |      | N                 | -0-              |                    | -0-     |
| 02                      |   | 1372 N     | 752              | -0-                    | -620        | -0-              | 752              | 2                      |      | N                 | -0-              |                    | -0-     |
| 03                      |   | 961 N      | 917              | -0-                    | -44         | -0-              | 916              | 2                      | 1    | 9                 | N                | 1                  | 8       |
| 04                      |   | 2341 N     | 2341             | -0-                    | -0-         | -0-              | 2341             | 2                      |      | N                 | -0-              |                    | -0-     |
| 05                      |   | 3100 N     | 3556             | -0-                    | 456         | -0-              | 3552             | 2                      | 4    | 9                 | N                | 4                  | 8       |
| 06                      |   | 3000 N     | 4158             | -0-                    | 1158        | -0-              | 4154             | 2                      | 4    | 9                 | N                | 4                  | 8       |
| 07                      |   | 3100 N     | 3543             | -0-                    | 443         | -0-              | 2057             | 2                      | 3    | 9                 | N                | 3                  | 8       |
| 08                      |   | 4801 X     | 2744             | -0-                    | -2057       | -0-              | 2742             | 2                      | 2    | 9                 | N                | 2                  | 8       |
| 09                      |   | 2482 X     | 2482             | -0-                    | -0-         | -0-              | 2481             | 2                      | 1    | 9                 | N                | 1                  | 8       |
| 10                      |   | 0          | 2968             | -0-                    | 2968        | -0-              | 2968             | 2                      | 2    | 9                 | N                | 2                  | 8       |
| 11                      |   | 0          | 4435             | -0-                    | 4435        | -0-              | 7403             | 2                      | 3    | 9                 | N                | 3                  | 8       |
| 12                      |   | 0          | 1803             | -0-                    | 1803        | -0-              | 9206             | 2                      | 2    | 9                 | N                | 2                  | 8       |
| TOTAL GAS PROD:         |   | 31,075     |                  | TOTAL CONDENSATE PROD: |             | 22               |                  |                        |      |                   |                  |                    |         |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-------------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                         |   |            |          |                         |                      |                         |       |                     |            |                     |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |                     |             |
| EPPES, JOHN GAS UNIT NO. 1 WELL #: 6 RRCID -> 211156 COMPL. DATE 03/01/2006 TOTAL DEPTH 13050 PERF.10932 - 12827 |   |            |          |                         |                      |                         |       |                     |            |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |             |
| 01   |   | 2336 N     | 2336     | -0-                     | -0-                  | -0-                     | 2336  | 2                   | Y          | -0-                 | -0-         |
| 02   |   | 2072 N     | 1596     | -0-                     | -476                 | -0-                     | 1596  | 2                   | Y          | -0-                 | -0-         |
| 03   |   | 2015 N     | 1757     | -0-                     | -258                 | -0-                     | 1757  | 2                   | Y          | -0-                 | -0-         |
| 04   |   | 2250 N     | 1668     | -0-                     | -582                 | -0-                     | 1668  | 2                   | Y          | -0-                 | -0-         |
| 05   |   | 1767 N     | 1463     | -0-                     | -304                 | -0-                     | 1463  | 2                   | Y          | -0-                 | -0-         |
| 06   |   | 1710 N     | 1665     | -0-                     | -45                  | -0-                     | 1665  | 2                   | Y          | -0-                 | -0-         |
| 07   |   | 1736 N     | 1653     | -0-                     | -83                  | -0-                     | 1653  | 2                   | Y          | -0-                 | -0-         |
| 08   |   | 1576 N     | 1576     | -0-                     | -0-                  | -0-                     | 1576  | 2                   | Y          | -0-                 | -0-         |
| 09   |   | 1680 N     | 1586     | -0-                     | -94                  | -0-                     | 1586  | 2                   | Y          | -0-                 | -0-         |
| 10   |   | 0          | 1528     | -0-                     | 1528                 | 1528                    | 1528  | 2                   | Y          | -0-                 | -0-         |
| 11   |   | 0          | 1473     | -0-                     | 1473                 | 3001                    | 1473  | 2                   | Y          | -0-                 | -0-         |
| 12   |   | 0          | 1588     | -0-                     | 1588                 | 4589                    | 1588  | 2                   | Y          | -0-                 | -0-         |
| TOTAL GAS PROD:  |   |            | 19,889   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-------------|
| GILLIAM, J.A. GU II WELL #: 6 RRCID -> 211470 COMPL. DATE 03/01/2006 TOTAL DEPTH 12625 PERF.11171 - 12472 |   |            |          |                         |                      |                         |       |                     |            |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |             |
| 01  |   | 3062 X     | 3062     | -0-                     | -0-                  | -0-                     | 3062  | 2                   | Y          | -0-                 | -0-         |
| 02  |   | 2800 X     | 2210     | -0-                     | -590                 | -0-                     | 2210  | 2                   | Y          | -0-                 | -0-         |
| 03  |   | 3100 X     | 2968     | -0-                     | -132                 | -0-                     | 2968  | 2                   | Y          | -0-                 | -0-         |
| 04  |   | 3000 X     | 2721     | -0-                     | -279                 | -0-                     | 2721  | 2                   | Y          | -0-                 | -0-         |
| 05  |   | 3069 X     | 2865     | -0-                     | -204                 | -0-                     | 2865  | 2                   | Y          | -0-                 | -0-         |
| 06  |   | 2970 X     | 2926     | -0-                     | -44                  | -0-                     | 2926  | 2                   | Y          | -0-                 | -0-         |
| 07  |   | 3066 X     | 3066     | -0-                     | -0-                  | -0-                     | 3066  | 2                   | Y          | -0-                 | -0-         |
| 08  |   | 2976 X     | 2838     | -0-                     | -138                 | -0-                     | 2838  | 2                   | Y          | -0-                 | -0-         |
| 09  |   | 2940 X     | 2746     | -0-                     | -194                 | -0-                     | 2746  | 2                   | Y          | -0-                 | -0-         |
| 10  |   | 0          | 2697     | -0-                     | 2697                 | 2697                    | 2697  | 2                   | Y          | -0-                 | -0-         |
| 11  |   | 0          | 2651     | -0-                     | 2651                 | 5348                    | 2651  | 2                   | Y          | -0-                 | -0-         |
| 12  |   | 0          | 2467     | -0-                     | 2467                 | 7815                    | 2467  | 2                   | Y          | -0-                 | -0-         |
| TOTAL GAS PROD:   |   |            | 33,217   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-------------|
| GILLIAM "C" NO. 2 GAS UNIT WELL #: 9 RRCID -> 211474 COMPL. DATE 03/01/2006 TOTAL DEPTH 12966 PERF.10684 - 12892 |   |            |          |                         |                      |                         |       |                     |            |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |             |
| 01   |   | 1953 N     | 1246     | -0-                     | -707                 | -0-                     | 1246  | 2                   | N          | -0-                 | -0-         |
| 02   |   | 1876 N     | 1317     | -0-                     | -559                 | -0-                     | 1317  | 2                   | N          | -0-                 | -0-         |
| 03   |   | 2020 N     | 2020     | -0-                     | -0-                  | -0-                     | 2020  | 2                   | N          | -0-                 | -0-         |
| 04   |   | 3000 N     | 3186     | -0-                     | 186                  | 186                     | 3186  | 2                   | N          | -0-                 | -0-         |
| 05   |   | 3100 N     | 3305     | -0-                     | 205                  | 391                     | 3305  | 2                   | N          | -0-                 | -0-         |
| 06   |   | 2764 N     | 2373     | -0-                     | -391                 | -0-                     | 2373  | 2                   | N          | -0-                 | -0-         |
| 07   |   | 2852 X     | 776      | -0-                     | -2076                | -0-                     | 776   | 2                   | N          | -0-                 | -0-         |
| 08   |   | 2852 X     | 494      | -0-                     | -2358                | -0-                     | 494   | 2                   | N          | -0-                 | -0-         |
| 09   |   | 2760 X     | 451      | -0-                     | -2309                | -0-                     | 451   | 2                   | N          | -0-                 | -0-         |
| 10   |   | 0          | 1710     | -0-                     | 1710                 | 1710                    | 1710  | 2                   | N          | -0-                 | -0-         |
| 11   |   | 0          | 1134     | -0-                     | 1134                 | 2844                    | 1134  | 2                   | N          | -0-                 | -0-         |
| 12   |   | 0          | 632      | -0-                     | 632                  | 3476                    | 632   | 2                   | N          | -0-                 | -0-         |
| TOTAL GAS PROD:  |   |            | 18,644   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |             |

OIL AND GAS DIVISION

| -----   |   |            |          |                        |                       |                   |       |                     |     |           |                         |               |
|---|---|------------|----------|------------------------|-----------------------|-------------------|-------|---------------------|-----|-----------|-------------------------|---------------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                          |   |            |          |                        |                       |                   |       |                     |     |           |                         |               |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                        |                       |                   |       |                     |     |           |                         |               |
| GILLIAM "C" NO. 2 GAS UNIT WELL #: 10 RRCID -> 211480 COMPL. DATE 03/01/2006 TOTAL DEPTH 12960 PERF.11222 - 12790 |   |            |          |                        |                       |                   |       |                     |     |           |                         |               |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01  |   | 2604 X     | 1882     | -0-                    | -722                  | -0-               | 1882  | 2                   | N   | -0-       |                         | -0-           |
| 02  |   | 2128 N     | 1596     | -0-                    | -532                  | -0-               | 1596  | 2                   | N   | -0-       |                         | -0-           |
| 03  |   | 2292 N     | 2292     | -0-                    | -0-                   | -0-               | 2292  | 2                   | N   | -0-       |                         | -0-           |
| 04  |   | 2081 N     | 2081     | -0-                    | -0-                   | -0-               | 2081  | 2                   | N   | -0-       |                         | -0-           |
| 05  |   | 2098 N     | 2098     | -0-                    | -0-                   | -0-               | 2098  | 2                   | N   | -0-       |                         | -0-           |
| 06  |   | 2220 N     | 2218     | -0-                    | -2                    | -0-               | 2218  | 2                   | N   | -0-       |                         | -0-           |
| 07  |   | 2285 N     | 2285     | -0-                    | -0-                   | -0-               | 2285  | 2                   | N   | -0-       |                         | -0-           |
| 08  |   | 2108 N     | 2002     | -0-                    | -106                  | -0-               | 2002  | 2                   | N   | -0-       |                         | -0-           |
| 09  |   | 2220 N     | 2188     | -0-                    | -32                   | -0-               | 2188  | 2                   | N   | -0-       |                         | -0-           |
| 10  |   | 0          | 2068     | -0-                    | 2068                  | 2068              | 2068  | 2                   | N   | -0-       |                         | -0-           |
| 11  |   | 0          | 2076     | -0-                    | 2076                  | 4144              | 2076  | 2                   | N   | -0-       |                         | -0-           |
| 12  |   | 0          | 2000     | -0-                    | 2000                  | 6144              | 2000  | 2                   | N   | -0-       |                         | -0-           |
| TOTAL GAS PROD:   |   |            | 24,786   | TOTAL CONDENSATE PROD: |                       |                   | -0-   |                     |     |           |                         |               |

| -----   |  |        |        |                        |       |       |      |   |   |     |  |     |
|---|--|--------|--------|------------------------|-------|-------|------|---|---|-----|--|-----|
| BELL GAS UNIT WELL #: 5 RRCID -> 211768 COMPL. DATE 05/14/2005 TOTAL DEPTH 12948 PERF.11243 - 11536 |  |        |        |                        |       |       |      |   |   |     |  |     |
| 01  |  | 3069 X | 1615   | -0-                    | -1454 | -0-   | 1615 | 2 | N | -0- |  | -0- |
| 02  |  | 2772 X | 2158   | -0-                    | -614  | -0-   | 2158 | 2 | N | -0- |  | -0- |
| 03  |  | 3069 X | 2599   | -0-                    | -470  | -0-   | 2599 | 2 | N | -0- |  | -0- |
| 04  |  | 2196 X | 2196   | -0-                    | -0-   | -0-   | 2196 | 2 | N | -0- |  | -0- |
| 05  |  | 2387 X | 2119   | -0-                    | -268  | -0-   | 2119 | 2 | N | -0- |  | -0- |
| 06  |  | 4506 X | 4506   | -0-                    | -0-   | -0-   | 4506 | 2 | N | -0- |  | -0- |
| 07  |  | 4635 X | 4635   | -0-                    | -0-   | -0-   | 4635 | 2 | N | -0- |  | -0- |
| 08  |  | 3536 X | 3536   | -0-                    | -0-   | -0-   | 3536 | 2 | N | -0- |  | -0- |
| 09  |  | 3690 X | 2660   | -0-                    | -1030 | -0-   | 2660 | 2 | N | -0- |  | -0- |
| 10  |  | 0      | 3826   | -0-                    | 3826  | 3826  | 3826 | 2 | N | -0- |  | -0- |
| 11  |  | 0      | 3516   | -0-                    | 3516  | 7342  | 3516 | 2 | N | -0- |  | -0- |
| 12  |  | 0      | 2905   | -0-                    | 2905  | 10247 | 2905 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  |        | 36,271 | TOTAL CONDENSATE PROD: |       |       | -0-  |   |   |     |  |     |

| -----   |  |        |        |                        |     |      |      |   |   |     |  |     |
|---|--|--------|--------|------------------------|-----|------|------|---|---|-----|--|-----|
| WILBURN WELL #: 5 RRCID -> 211778 COMPL. DATE 03/01/2006 TOTAL DEPTH 12374 PERF.11620 - 12144 |  |        |        |                        |     |      |      |   |   |     |  |     |
| 01  |  | 1018 N | 1018   | -0-                    | -0- | -0-  | 1018 | 2 | Y | -0- |  | -0- |
| 02  |  | 904 N  | 904    | -0-                    | -0- | -0-  | 904  | 2 | Y | -0- |  | -0- |
| 03  |  | 1038 N | 1038   | -0-                    | -0- | -0-  | 1038 | 2 | Y | -0- |  | -0- |
| 04  |  | 1030 N | 1030   | -0-                    | -0- | -0-  | 1030 | 2 | Y | -0- |  | -0- |
| 05  |  | 991 N  | 991    | -0-                    | -0- | -0-  | 991  | 2 | Y | -0- |  | -0- |
| 06  |  | 929 N  | 929    | -0-                    | -0- | -0-  | 929  | 2 | Y | -0- |  | -0- |
| 07  |  | 948 N  | 948    | -0-                    | -0- | -0-  | 948  | 2 | Y | -0- |  | -0- |
| 08  |  | 939 N  | 939    | -0-                    | -0- | -0-  | 939  | 2 | Y | -0- |  | -0- |
| 09  |  | 905 N  | 905    | -0-                    | -0- | -0-  | 905  | 2 | Y | -0- |  | -0- |
| 10  |  | 0      | 965    | -0-                    | 965 | 965  | 965  | 2 | Y | -0- |  | -0- |
| 11  |  | 0      | 962    | -0-                    | 962 | 1927 | 962  | 2 | Y | -0- |  | -0- |
| 12  |  | 0      | 981    | -0-                    | 981 | 2908 | 981  | 2 | Y | -0- |  | -0- |
| TOTAL GAS PROD:   |  |        | 11,610 | TOTAL CONDENSATE PROD: |     |      | -0-  |   |   |     |  |     |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| HEATON NO. 1 GAS UNIT        |   | WELL #:    |                  | 12                     | RRCID ->       | 211782               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 12610                | PERF.10450 - 12461 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 1798 N     | 1528             | -0-                    | -270           | -0-                  | 1528 2               | N               | -0-         |                      | -0-                |
| 02                           |   | 1652 N     | 1511             | -0-                    | -141           | -0-                  | 1511 2               | N               | -0-         |                      | -0-                |
| 03                           |   | 1891 N     | 1277             | -0-                    | -614           | -0-                  | 1277 2               | N               | -0-         |                      | -0-                |
| 04                           |   | 1511 N     | 1511             | -0-                    | -0-            | -0-                  | 1511 2               | N               | -0-         |                      | -0-                |
| 05                           |   | 1674 N     | 1466             | -0-                    | -208           | -0-                  | 1466 2               | N               | -0-         |                      | -0-                |
| 06                           |   | 1230 N     | 1176             | -0-                    | -54            | -0-                  | 1176 2               | N               | -0-         |                      | -0-                |
| 07                           |   | 1550 N     | 1343             | -0-                    | -207           | -0-                  | 1343 2               | N               | -0-         |                      | -0-                |
| 08                           |   | 1457 N     | 1198             | -0-                    | -259           | -0-                  | 1198 2               | N               | -0-         |                      | -0-                |
| 09                           |   | 1207 N     | 1207             | -0-                    | -0-            | -0-                  | 1207 2               | N               | -0-         |                      | -0-                |
| 10                           |   | 0          | 1317             | -0-                    | 1317           |                      | 1317 2               | N               | -0-         |                      | -0-                |
| 11                           |   | 0          | 1129             | -0-                    | 1129           |                      | 1129 2               | N               | -0-         |                      | -0-                |
| 12                           |   | 0          | 1067             | -0-                    | 1067           |                      | 1067 2               | N               | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   | 15,730     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| THOMPSON, C. C. |   | WELL #:    |                  | 22                     | RRCID ->    | 212215               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12970                | PERF.11619 - 12826 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01              |   | 2852 N     | 1543             | -0-                    | -1309       | -0-                  | 1543 2               | Y          | -0-         |                      | -0-                |
| 02              |   | 1876 N     | 1087             | -0-                    | -789        | -0-                  | 1087 2               | Y          | -0-         |                      | -0-                |
| 03              |   | 2294 N     | 1282             | -0-                    | -1012       | -0-                  | 1282 2               | Y          | -0-         |                      | -0-                |
| 04              |   | 1500 N     | 1274             | -0-                    | -226        | -0-                  | 1274 2               | Y          | -0-         |                      | -0-                |
| 05              |   | 2814 N     | 2814             | -0-                    | -0-         | -0-                  | 2814 2               | Y          | -0-         |                      | -0-                |
| 06              |   | 3000 N     | 3019             | -0-                    | 19          | 19                   | 3019 2               | Y          | -0-         |                      | -0-                |
| 07              |   | 2970 N     | 2951             | -0-                    | -19         | -0-                  | 2951 2               | Y          | -0-         |                      | -0-                |
| 08              |   | 2821 N     | 2684             | -0-                    | -137        | -0-                  | 2684 2               | Y          | -0-         |                      | -0-                |
| 09              |   | 2790 X     | 1839             | -0-                    | -951        | -0-                  | 1839 2               | Y          | -0-         |                      | -0-                |
| 10              |   | 0          | 2764             | -0-                    | 2764        |                      | 2764 2               | Y          | -0-         |                      | -0-                |
| 11              |   | 0          | 2270             | -0-                    | 2270        |                      | 5034 2               | Y          | -0-         |                      | -0-                |
| 12              |   | 0          | 1626             | -0-                    | 1626        |                      | 6660 2               | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD: |   | 25,153     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| BELL GAS UNIT   |   | WELL #:    |                  | 7                      | RRCID ->    | 212407               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 13000                | PERF.10993 - 11499 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01              |   | 1723 N     | 1662             | -0-                    | -61         | -0-                  | 1662 2               | N          | -0-         |                      | -0-                |
| 02              |   | 1621 X     | 1621             | -0-                    | -0-         | -0-                  | 1621 2               | N          | -0-         |                      | -0-                |
| 03              |   | 2337 X     | 2337             | -0-                    | -0-         | -0-                  | 2337 2               | N          | -0-         |                      | -0-                |
| 04              |   | 1944 X     | 1944             | -0-                    | -0-         | -0-                  | 1944 2               | N          | -0-         |                      | -0-                |
| 05              |   | 1968 X     | 1968             | -0-                    | -0-         | -0-                  | 1968 2               | N          | -0-         |                      | -0-                |
| 06              |   | 1882 X     | 1882             | -0-                    | -0-         | -0-                  | 1882 2               | N          | -0-         |                      | -0-                |
| 07              |   | 2542 X     | 2542             | -0-                    | -0-         | -0-                  | 2542 2               | N          | -0-         |                      | -0-                |
| 08              |   | 1759 N     | 1759             | -0-                    | -0-         | -0-                  | 1759 2               | N          | -0-         |                      | -0-                |
| 09              |   | 3000 N     | 3001             | -0-                    | 1           | 1                    | 3001 2               | N          | -0-         |                      | -0-                |
| 10              |   | 0          | 998              | -0-                    | 998         |                      | 998 2                | N          | -0-         |                      | -0-                |
| 11              |   | 0          | 1839             | -0-                    | 1839        |                      | 2838 2               | N          | -0-         |                      | -0-                |
| 12              |   | 0          | 1311             | -0-                    | 1311        |                      | 4149 2               | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD: |   | 22,864     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| -----                        |   |            |                  |                        |                |                      |                      |            |                 |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-----------------|----------------------|--------------------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      |            | CNTY: FREESTONE |                      |                    |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |            |                 |                      |                    |
| CAGLE GAS UNIT               |   | WELL #:    |                  | 13                     | RRCID ->       | 212916               | COMPL. DATE          | 03/14/2006 | TOTAL DEPTH     | 12380                | PERF.10834 - 11678 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD            | AMT CODE             | BALANCE            |
| -----                        |   |            |                  |                        |                |                      |                      |            |                 |                      |                    |
| 01                           |   | 3472 X     | 1106             | -0-                    | -2366          | -0-                  | 1106 2               | Y          | -0-             |                      | -0-                |
| 02                           |   | 3136 X     | 989              | -0-                    | -2147          | -0-                  | 989 2                | Y          | -0-             |                      | -0-                |
| 03                           |   | 3472 X     | 1196             | -0-                    | -2276          | -0-                  | 1196 2               | Y          | -0-             |                      | -0-                |
| 04                           |   | 1830 X     | 1335             | -0-                    | -495           | -0-                  | 1335 2               | Y          | -0-             |                      | -0-                |
| 05                           |   | 2951 X     | 2951             | -0-                    | -0-            | -0-                  | 2951 2               | Y          | -0-             |                      | -0-                |
| 06                           |   | 1941 X     | 1941             | -0-                    | -0-            | -0-                  | 1941 2               | Y          | -0-             |                      | -0-                |
| 07                           |   | 2819 X     | 2819             | -0-                    | -0-            | -0-                  | 2819 2               | Y          | -0-             |                      | -0-                |
| 08                           |   | 2945 X     | 1590             | -0-                    | -1355          | -0-                  | 1590 2               | Y          | -0-             |                      | -0-                |
| 09                           |   | 2850 X     | 1754             | -0-                    | -1096          | -0-                  | 1754 2               | Y          | -0-             |                      | -0-                |
| 10                           |   | 0          | 2211             | -0-                    | 2211           | 420                  | 2211 2               | Y          | -0-             |                      | -0-                |
| 11                           |   | 0          | 1858             | -0-                    | 1858           | 949                  | 1858 2               | Y          | -0-             |                      | -0-                |
| 12                           |   | 0          | 1797             | -0-                    | 1797           | 1604                 | 1797 2               | Y          | -0-             |                      | -0-                |
| TOTAL GAS PROD:              |   | 21,547     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |                 |                      |                    |

| -----                      |   |            |                  |                        |             |                      |                      |            |             |                      |                    |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| GILLIAM "C" NO. 2 GAS UNIT |   | WELL #:    |                  | 8                      | RRCID ->    | 213196               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12820                | PERF.10590 - 12689 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| -----                      |   |            |                  |                        |             |                      |                      |            |             |                      |                    |
| 01                         |   | 3007 N     | 2755             | -0-                    | -252        | -0-                  | 2755 2               | N          | -0-         |                      | -0-                |
| 02                         |   | 2380 N     | 2188             | -0-                    | -192        | -0-                  | 2188 2               | N          | -0-         |                      | -0-                |
| 03                         |   | 2759 N     | 2472             | -0-                    | -287        | -0-                  | 2472 2               | N          | -0-         |                      | -0-                |
| 04                         |   | 2670 N     | 2043             | -0-                    | -627        | -0-                  | 2043 2               | N          | -0-         |                      | -0-                |
| 05                         |   | 2418 N     | 2409             | -0-                    | -9          | -0-                  | 2409 2               | N          | -0-         |                      | -0-                |
| 06                         |   | 2400 N     | 2285             | -0-                    | -115        | -0-                  | 2285 2               | N          | -0-         |                      | -0-                |
| 07                         |   | 2108 N     | 1992             | -0-                    | -116        | -0-                  | 1992 2               | N          | -0-         |                      | -0-                |
| 08                         |   | 2418 N     | 2012             | -0-                    | -406        | -0-                  | 2012 2               | N          | -0-         |                      | -0-                |
| 09                         |   | 2280 N     | 1127             | -0-                    | -1153       | -0-                  | 1127 2               | N          | -0-         |                      | -0-                |
| 10                         |   | 0          | 420              | -0-                    | 420         | 420                  | 420 2                | N          | -0-         |                      | -0-                |
| 11                         |   | 0          | 529              | -0-                    | 529         | 949                  | 529 2                | N          | -0-         |                      | -0-                |
| 12                         |   | 0          | 655              | -0-                    | 655         | 1604                 | 655 2                | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:            |   | 20,887     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| -----                      |   |            |                  |                        |             |                      |                      |            |             |                      |                    |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| GILLIAM "B" NO. 1 GAS UNIT |   | WELL #:    |                  | 9                      | RRCID ->    | 213218               | COMPL. DATE          | 06/02/2007 | TOTAL DEPTH | 12884                | PERF.10861 - 12739 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| -----                      |   |            |                  |                        |             |                      |                      |            |             |                      |                    |
| 01                         |   | 3038 X     | 1433             | -0-                    | -1605       | -0-                  | 1433 2               | Y          | -0-         |                      | -0-                |
| 02                         |   | 3087 X     | 3087             | -0-                    | -0-         | -0-                  | 3087 2               | Y          | -0-         |                      | -0-                |
| 03                         |   | 3038 X     | 2599             | -0-                    | -439        | -0-                  | 2599 2               | Y          | -0-         |                      | -0-                |
| 04                         |   | 2912 X     | 2912             | -0-                    | -0-         | -0-                  | 2912 2               | Y          | -0-         |                      | -0-                |
| 05                         |   | 3410 X     | 3320             | -0-                    | -90         | -0-                  | 3320 2               | Y          | -0-         |                      | -0-                |
| 06                         |   | 3300 X     | 2869             | -0-                    | -431        | -0-                  | 2869 2               | Y          | -0-         |                      | -0-                |
| 07                         |   | 3410 X     | 3108             | -0-                    | -302        | -0-                  | 3108 2               | Y          | -0-         |                      | -0-                |
| 08                         |   | 3317 X     | 2983             | -0-                    | -334        | -0-                  | 2983 2               | Y          | -0-         |                      | -0-                |
| 09                         |   | 3210 X     | 2765             | -0-                    | -445        | -0-                  | 2765 2               | Y          | -0-         |                      | -0-                |
| 10                         |   | 0          | 3125             | -0-                    | 3125        | 3125                 | 3125 2               | Y          | -0-         |                      | -0-                |
| 11                         |   | 0          | 3130             | -0-                    | 3130        | 6255                 | 3130 2               | Y          | -0-         |                      | -0-                |
| 12                         |   | 0          | 2549             | -0-                    | 2549        | 8804                 | 2549 2               | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD:            |   | 33,880     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GILLIAM, HASKELL D. G.U. NO. 1 WELL #: 4 RRCID -> 213225 COMPL. DATE 03/01/2006 TOTAL DEPTH 13316 PERF.10974 - 12118

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 620 N      | 513      | -0-                     | -107                  | -0-              | 513   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02 |   | 476 N      | 440      | -0-                     | -36                   | -0-              | 440   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03 |   | 609 N      | 609      | -0-                     | -0-                   | -0-              | 609   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04 |   | 663 N      | 663      | -0-                     | -0-                   | -0-              | 663   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05 |   | 541 N      | 541      | -0-                     | -0-                   | -0-              | 541   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06 |   | 600 N      | 335      | -0-                     | -265                  | -0-              | 335   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07 |   | 620 N      | 273      | -0-                     | -347                  | -0-              | 273   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 08 |   | 527 N      | 392      | -0-                     | -135                  | -0-              | 392   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 09 |   | 330 N      | 231      | -0-                     | -99                   | -0-              | 231   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 337      | -0-                     | 337                   | 337              | 337   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 234      | -0-                     | 234                   | 571              | 234   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 12 |   | 0          | 257      | -0-                     | 257                   | 828              | 257   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 4,825 TOTAL CONDENSATE PROD: -0-

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MORTON NO. 1 GAS UNIT WELL #: 12 RRCID -> 213253 COMPL. DATE 03/01/2006 TOTAL DEPTH 12753 PERF.11386 - 12600

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 2077 N     | 1855     | -0-                     | -222                  | -0-              | 1855  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 1601 N     | 1601     | -0-                     | -0-                   | -0-              | 1601  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 1891 N     | 1784     | -0-                     | -107                  | -0-              | 1782  | 2                   | 2     | 9                   | N | 2         | 2     | 8                   |       | -0-         |
| 04 |   | 1800 N     | 1739     | -0-                     | -61                   | -0-              | 1739  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05 |   | 1767 N     | 1730     | -0-                     | -37                   | -0-              | 1729  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 06 |   | 1740 N     | 1651     | -0-                     | -89                   | -0-              | 1650  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 07 |   | 1798 N     | 1718     | -0-                     | -80                   | -0-              | 1717  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 08 |   | 1818 N     | 1818     | -0-                     | -0-                   | -0-              | 1817  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 09 |   | 1782 N     | 1782     | -0-                     | -0-                   | -0-              | 1781  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 10 |   | 0          | 1676     | -0-                     | 1676                  | 1676             | 1675  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 11 |   | 0          | 1657     | -0-                     | 1657                  | 3333             | 1656  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 12 |   | 0          | 1750     | -0-                     | 1750                  | 5083             | 1749  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |

TOTAL GAS PROD: 20,761 TOTAL CONDENSATE PROD: 10

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GILLIAM "B" NO. 1 GAS UNIT WELL #: 10 RRCID -> 213256 COMPL. DATE 09/23/2006 TOTAL DEPTH 12860 PERF.10394 - 12721

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 1350 N     | 1350     | -0-                     | -0-                   | -0-              | 1350  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02 |   | 1400 N     | 1400     | -0-                     | -0-                   | -0-              | 1400  | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03 |   | 341 N      | 303      | -0-                     | -38                   | -0-              | 303   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04 |   | 540 N      | 217      | -0-                     | -323                  | -0-              | 217   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05 |   | 558 N      | 209      | -0-                     | -349                  | -0-              | 209   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06 |   | 301 N      | 301      | -0-                     | -0-                   | -0-              | 301   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07 |   | 229 N      | 229      | -0-                     | -0-                   | -0-              | 229   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 08 |   | 298 N      | 298      | -0-                     | -0-                   | -0-              | 298   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 09 |   | 300 N      | 265      | -0-                     | -35                   | -0-              | 265   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 340      | -0-                     | 340                   | 340              | 340   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 284      | -0-                     | 284                   | 624              | 284   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 12 |   | 0          | 300      | -0-                     | 300                   | 924              | 300   | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 5,496 TOTAL CONDENSATE PROD: -0-

| -----                        |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
|------------------------------|---|------------|------------------|--------------|-------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    |             | NON-ASSOCIATED         |                      | CAPACITY               |      | CNTY: FREESTONE                      |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |             |                        |                      |                        |      |                                      |         |
| GILLIAM "C" NO. 2 GAS UNIT   |   | WELL #:    |                  | 14           |             | RRCID -> 214170        |                      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 12825 PERF.10543 - 12694 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                      | PROD | AMT CODE                             | BALANCE |
| -----                        |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
| 01                           |   | 1999 N     | 1999             | -0-          | -0-         | -0-                    | 1999 2               | N                      | -0-  |                                      | -0-     |
| 02                           |   | 1680 N     | 1680             | -0-          | -0-         | -0-                    | 1680 2               | N                      | -0-  |                                      | -0-     |
| 03                           |   | 1736 N     | 751              | -0-          | -985        | -0-                    | 751 2                | N                      | -0-  |                                      | -0-     |
| 04                           |   | 1934 N     | 1934             | -0-          | -0-         | -0-                    | 1934 2               | N                      | -0-  |                                      | -0-     |
| 05                           |   | 2267 N     | 2267             | -0-          | -0-         | -0-                    | 2267 2               | N                      | -0-  |                                      | -0-     |
| 06                           |   | 1879 N     | 1879             | -0-          | -0-         | -0-                    | 1879 2               | N                      | -0-  |                                      | -0-     |
| 07                           |   | 1938 N     | 1938             | -0-          | -0-         | -0-                    | 1938 2               | N                      | -0-  |                                      | -0-     |
| 08                           |   | 1736 N     | 1621             | -0-          | -115        | -0-                    | 1621 2               | N                      | -0-  |                                      | -0-     |
| 09                           |   | 1680 N     | 1565             | -0-          | -115        | -0-                    | 1565 2               | N                      | -0-  |                                      | -0-     |
| 10                           |   | 0          | 1761             | -0-          | 1761        | 1761                   | 1761 2               | N                      | -0-  |                                      | -0-     |
| 11                           |   | 0          | 1601             | -0-          | 1601        | 3362                   | 1601 2               | N                      | -0-  |                                      | -0-     |
| 12                           |   | 0          | 1452             | -0-          | 1452        | 4814                   | 1452 2               | N                      | -0-  |                                      | -0-     |
| TOTAL GAS PROD:              |   | 20,448     |                  |              |             | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

| -----              |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
|--------------------|---|------------|------------------|--------------|-------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| J. A. GILLIAM UNIT |   | WELL #:    |                  | 6            |             | RRCID -> 214881        |                      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 12768 PERF.11202 - 12540 |         |
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                      | PROD | AMT CODE                             | BALANCE |
| -----              |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
| 01                 |   | 2015 N     | 1860             | -0-          | -155        | -0-                    | 1860 2               | Y                      | -0-  |                                      | -0-     |
| 02                 |   | 1906 N     | 1906             | -0-          | -0-         | -0-                    | 1906 2               | Y                      | -0-  |                                      | -0-     |
| 03                 |   | 2227 N     | 2227             | -0-          | -0-         | -0-                    | 2227 2               | Y                      | -0-  |                                      | -0-     |
| 04                 |   | 1800 N     | 1599             | -0-          | -201        | -0-                    | 1599 2               | Y                      | -0-  |                                      | -0-     |
| 05                 |   | 2046 N     | 1881             | -0-          | -165        | -0-                    | 1881 2               | Y                      | -0-  |                                      | -0-     |
| 06                 |   | 1980 N     | 1659             | -0-          | -321        | -0-                    | 1659 2               | Y                      | -0-  |                                      | -0-     |
| 07                 |   | 1643 N     | 1620             | -0-          | -23         | -0-                    | 1620 2               | Y                      | -0-  |                                      | -0-     |
| 08                 |   | 1891 N     | 1689             | -0-          | -202        | -0-                    | 1689 2               | Y                      | -0-  |                                      | -0-     |
| 09                 |   | 1722 N     | 1722             | -0-          | -0-         | -0-                    | 1722 2               | Y                      | -0-  |                                      | -0-     |
| 10                 |   | 0          | 1606             | -0-          | 1606        | 1606                   | 1606 2               | Y                      | -0-  |                                      | -0-     |
| 11                 |   | 0          | 1594             | -0-          | 1594        | 3200                   | 1594 2               | Y                      | -0-  |                                      | -0-     |
| 12                 |   | 0          | 1627             | -0-          | 1627        | 4827                   | 1627 2               | Y                      | -0-  |                                      | -0-     |
| TOTAL GAS PROD:    |   | 20,990     |                  |              |             | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

| -----               |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
|---------------------|---|------------|------------------|--------------|-------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| HUDSON "B" GAS UNIT |   | WELL #:    |                  | 10           |             | RRCID -> 215130        |                      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 12960 PERF.10348 - 11572 |         |
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                      | PROD | AMT CODE                             | BALANCE |
| -----               |   |            |                  |              |             |                        |                      |                        |      |                                      |         |
| 01                  |   | 186 N      | 170              | -0-          | -16         | -0-                    | 170 2                | Y                      | -0-  |                                      | -0-     |
| 02                  |   | 196 N      | 152              | -0-          | -44         | -0-                    | 152 2                | Y                      | -0-  |                                      | -0-     |
| 03                  |   | 155 N      | 152              | -0-          | -3          | -0-                    | 152 2                | Y                      | -0-  |                                      | -0-     |
| 04                  |   | 150 N      | 129              | -0-          | -21         | -0-                    | 129 2                | Y                      | -0-  |                                      | -0-     |
| 05                  |   | 155 N      | 142              | -0-          | -13         | -0-                    | 142 2                | Y                      | -0-  |                                      | -0-     |
| 06                  |   | 159 N      | 159              | -0-          | -0-         | -0-                    | 159 2                | Y                      | -0-  |                                      | -0-     |
| 07                  |   | 124 N      | 112              | -0-          | -12         | -0-                    | 112 2                | Y                      | -0-  |                                      | -0-     |
| 08                  |   | 3100 N     | 4841             | -0-          | 1741        | 1741                   | 4841 2               | Y                      | -0-  |                                      | -0-     |
| 09                  |   | 3000 N     | 6966             | -0-          | 3966        | 5707                   | 6966 2               | Y                      | -0-  |                                      | -0-     |
| 10                  |   | 0          | 5681             | -0-          | 5681        | 11388                  | 5681 2               | Y                      | -0-  |                                      | -0-     |
| 11                  |   | 0          | 4906             | -0-          | 4906        | 16294                  | 4906 2               | Y                      | -0-  |                                      | -0-     |
| 12                  |   | 0          | 4554             | -0-          | 4554        | 20848                  | 4554 2               | Y                      | -0-  |                                      | -0-     |
| TOTAL GAS PROD:     |   | 27,964     |                  |              |             | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GILLIAM "C" NO. 2 GAS UNIT WELL #: 16 RRCID -> 215515 COMPL. DATE 03/01/2006 TOTAL DEPTH 12825 PERF.11029 - 12616

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 2387 X     | 1898     | -0-         | -489         | -0-         |        | 1898 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 2072 X     | 1867     | -0-         | -205         | -0-         |        | 1867 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 2184 N     | 2184     | -0-         | -0-          | -0-         |        | 2184 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 2278 N     | 2278     | -0-         | -0-          | -0-         |        | 2278 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 2484 N     | 2484     | -0-         | -0-          | -0-         |        | 2484 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 2379 N     | 2379     | -0-         | -0-          | -0-         |        | 2379 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 2356 N     | 2340     | -0-         | -16          | -0-         |        | 2340 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 2505 N     | 2505     | -0-         | -0-          | -0-         |        | 2505 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 2370 N     | 2301     | -0-         | -69          | -0-         |        | 2301 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2429     | -0-         | 2429         | 2429        |        | 2429 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1422     | -0-         | 1422         | 3851        |        | 1422 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2109     | -0-         | 2109         | 5960        |        | 2109 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 26,196 TOTAL CONDENSATE PROD: -0-

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BRUMLOW GAS UNIT #1 WELL #: 15 RRCID -> 215525 COMPL. DATE 03/01/2006 TOTAL DEPTH 13205 PERF.11232 - 12140

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 1604 N | 1604 | -0- | -0-  | -0-  |  | 1604 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1076 N | 1076 | -0- | -0-  | -0-  |  | 1076 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 1601 N | 1601 | -0- | -0-  | -0-  |  | 1601 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1264 N | 1264 | -0- | -0-  | -0-  |  | 1264 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 1301 N | 1301 | -0- | -0-  | -0-  |  | 1301 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 1140 N | 1140 | -0- | -0-  | -0-  |  | 1140 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1080 N | 1080 | -0- | -0-  | -0-  |  | 1080 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 1019 N | 1019 | -0- | -0-  | -0-  |  | 1019 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 940 N  | 940  | -0- | -0-  | -0-  |  | 940 2  |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 937  | -0- | 937  | 937  |  | 937 2  |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1180 | -0- | 1180 | 2117 |  | 1180 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1983 | -0- | 1983 | 4100 |  | 1983 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 15,125 TOTAL CONDENSATE PROD: -0-

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CRIDER GAS UNIT WELL #: 2 RRCID -> 215534 COMPL. DATE 03/01/2006 TOTAL DEPTH 12850 PERF.10295 - 12742

|    |  |       |     |     |      |     |  |       |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|-----|--|-------|--|---|-----|--|--|-----|
| 01 |  | 124 N | 123 | -0- | -1   | -0- |  | 123 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 87 N  | 87  | -0- | -0-  | -0- |  | 87 2  |  | Y | -0- |  |  | -0- |
| 03 |  | 159 N | 159 | -0- | -0-  | -0- |  | 159 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 154 N | 154 | -0- | -0-  | -0- |  | 154 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 118 N | 118 | -0- | -0-  | -0- |  | 118 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 150 N | 141 | -0- | -9   | -0- |  | 141 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 155 N | 85  | -0- | -70  | -0- |  | 85 2  |  | Y | -0- |  |  | -0- |
| 08 |  | 124 N | 91  | -0- | -33  | -0- |  | 91 2  |  | Y | -0- |  |  | -0- |
| 09 |  | 150 N | 19  | -0- | -131 | -0- |  | 19 2  |  | Y | -0- |  |  | -0- |
| 10 |  | 0     | 64  | -0- | 64   | 64  |  | 64 2  |  | Y | -0- |  |  | -0- |
| 11 |  | 0     | 128 | -0- | 128  | 192 |  | 128 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0     | 80  | -0- | 80   | 272 |  | 80 2  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 1,249 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "R" NO. 1 UNIT WELL #: 6 RRCID -> 215543 COMPL. DATE 01/17/2010 TOTAL DEPTH 12835 PERF. 8768 - 12602

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY | CUMU         | STATUS      | * * | DISPOSITIONS | * * | C    | COND | * * | DISPOSITIONS | * * | EOM     |
|----|---|------------|----------|-------------|---------|--------------|-------------|-----|--------------|-----|------|------|-----|--------------|-----|---------|
|    |   |            | PROD     | GAS         | LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT | CODE         | AMT | CODE | PROD | AMT | CODE         | AMT | BALANCE |
| 01 |   | 248 N      | 213      | -0-         | -35     | -0-          |             | 213 | 2            |     | N    | -0-  |     |              |     | -0-     |
| 02 |   | 168 N      | 161      | -0-         | -7      | -0-          |             | 161 | 2            |     | N    | -0-  |     |              |     | -0-     |
| 03 |   | 248 N      | 195      | -0-         | -53     | -0-          |             | 195 | 2            |     | N    | -0-  |     |              |     | -0-     |
| 04 |   | 210 N      | 199      | -0-         | -11     | -0-          |             | 199 | 2            |     | N    | -0-  |     |              |     | -0-     |
| 05 |   | 216 N      | 216      | -0-         | -0-     | -0-          |             | 216 | 2            |     | N    | -0-  |     |              |     | -0-     |
| 06 |   | 201 N      | 201      | -0-         | -0-     | -0-          |             | 201 | 2            |     | N    | -0-  |     |              |     | -0-     |
| 07 |   | 217 N      | 184      | -0-         | -33     | -0-          |             | 184 | 2            |     | N    | -0-  |     |              |     | -0-     |
| 08 |   | 217 N      | 155      | -0-         | -62     | -0-          |             | 155 | 2            |     | N    | -0-  |     |              |     | -0-     |
| 09 |   | 210 N      | 154      | -0-         | -56     | -0-          |             | 154 | 2            |     | N    | -0-  |     |              |     | -0-     |
| 10 |   | 0          | 228      | -0-         | 228     | -0-          | 228         | 228 | 2            |     | N    | -0-  |     |              |     | -0-     |
| 11 |   | 0          | 210      | -0-         | 210     | -0-          | 438         | 210 | 2            |     | N    | -0-  |     |              |     | -0-     |
| 12 |   | 0          | 183      | -0-         | 183     | -0-          | 621         | 183 | 2            |     | N    | -0-  |     |              |     | -0-     |

TOTAL GAS PROD: 2,299 TOTAL CONDENSATE PROD: -0-

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CAGLE GAS UNIT WELL #: 7 RRCID -> 215773 COMPL. DATE 08/13/2005 TOTAL DEPTH 12436 PERF. 11710 - 12205

|    |  |        |      |     |      |     |      |      |   |  |   |     |  |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|---|-----|--|--|--|-----|
| 01 |  | 1767 N | 1124 | -0- | -643 | -0- |      | 1124 | 2 |  | Y | -0- |  |  |  | -0- |
| 02 |  | 1176 N | 1164 | -0- | -12  | -0- |      | 1164 | 2 |  | Y | -0- |  |  |  | -0- |
| 03 |  | 1767 N | 1741 | -0- | -26  | -0- |      | 1741 | 2 |  | Y | -0- |  |  |  | -0- |
| 04 |  | 2686 N | 2686 | -0- | -0-  | -0- |      | 2686 | 2 |  | Y | -0- |  |  |  | -0- |
| 05 |  | 3100 N | 3464 | -0- | 364  | -0- | 364  | 3464 | 2 |  | Y | -0- |  |  |  | -0- |
| 06 |  | 2244 N | 1880 | -0- | -364 | -0- |      | 1880 | 2 |  | Y | -0- |  |  |  | -0- |
| 07 |  | 2773 N | 2773 | -0- | -0-  | -0- |      | 2773 | 2 |  | Y | -0- |  |  |  | -0- |
| 08 |  | 2646 X | 2646 | -0- | -0-  | -0- |      | 2646 | 2 |  | Y | -0- |  |  |  | -0- |
| 09 |  | 2646 X | 2646 | -0- | -0-  | -0- |      | 2646 | 2 |  | Y | -0- |  |  |  | -0- |
| 10 |  | 0      | 2185 | -0- | 2185 | -0- | 2185 | 2185 | 2 |  | Y | -0- |  |  |  | -0- |
| 11 |  | 0      | 1473 | -0- | 1473 | -0- | 3658 | 1473 | 2 |  | Y | -0- |  |  |  | -0- |
| 12 |  | 0      | 2214 | -0- | 2214 | -0- | 5872 | 2214 | 2 |  | Y | -0- |  |  |  | -0- |

TOTAL GAS PROD: 25,996 TOTAL CONDENSATE PROD: -0-

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REED "R" NO. 1 UNIT WELL #: 9 RRCID -> 216220 COMPL. DATE 05/04/2006 TOTAL DEPTH 12820 PERF. 8283 - 12580

|    |  |       |     |     |     |     |     |     |   |  |   |     |  |  |  |     |
|----|--|-------|-----|-----|-----|-----|-----|-----|---|--|---|-----|--|--|--|-----|
| 01 |  | 155 N | 91  | -0- | -64 | -0- |     | 91  | 2 |  | N | -0- |  |  |  | -0- |
| 02 |  | 84 N  | 80  | -0- | -4  | -0- |     | 80  | 2 |  | N | -0- |  |  |  | -0- |
| 03 |  | 124 N | 79  | -0- | -45 | -0- |     | 79  | 2 |  | N | -0- |  |  |  | -0- |
| 04 |  | 90 N  | 71  | -0- | -19 | -0- |     | 71  | 2 |  | N | -0- |  |  |  | -0- |
| 05 |  | 93 N  | 64  | -0- | -29 | -0- |     | 64  | 2 |  | N | -0- |  |  |  | -0- |
| 06 |  | 90 N  | 84  | -0- | -6  | -0- |     | 84  | 2 |  | N | -0- |  |  |  | -0- |
| 07 |  | 110 N | 110 | -0- | -0- | -0- |     | 110 | 2 |  | N | -0- |  |  |  | -0- |
| 08 |  | 119 N | 119 | -0- | -0- | -0- |     | 119 | 2 |  | N | -0- |  |  |  | -0- |
| 09 |  | 90 N  | 82  | -0- | -8  | -0- |     | 82  | 2 |  | N | -0- |  |  |  | -0- |
| 10 |  | 0     | 91  | -0- | 91  | -0- | 91  | 91  | 2 |  | N | -0- |  |  |  | -0- |
| 11 |  | 0     | 74  | -0- | 74  | -0- | 165 | 74  | 2 |  | N | -0- |  |  |  | -0- |
| 12 |  | 0     | 92  | -0- | 92  | -0- | 257 | 92  | 2 |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 1,037 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HEATON NO. 1 GAS UNIT WELL #: 14 RRCID -> 216526 COMPL. DATE 03/01/2006 TOTAL DEPTH 12765 PERF.11054 - 12693

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|--------------------------|---------------|------------------|--------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|------------------------|-----|
| 01              |   | 629 N      | 629      | -0-         | -0-                      | -0-           | -0-              | 629    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 02              |   | 551 N      | 551      | -0-         | -0-                      | -0-           | -0-              | 551    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 03              |   | 682 N      | 490      | -0-         | -192                     | -0-           | -0-              | 490    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 04              |   | 600 N      | 536      | -0-         | -64                      | -0-           | -0-              | 536    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 05              |   | 620 N      | 397      | -0-         | -223                     | -0-           | -0-              | 397    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 06              |   | 520 N      | 520      | -0-         | -0-                      | -0-           | -0-              | 520    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 07              |   | 558 N      | 482      | -0-         | -76                      | -0-           | -0-              | 482    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 08              |   | 616 N      | 616      | -0-         | -0-                      | -0-           | -0-              | 616    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 09              |   | 654 N      | 654      | -0-         | -0-                      | -0-           | -0-              | 654    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 10              |   | 0          | 677      | -0-         | 677                      | -0-           | 677              | 677    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 11              |   | 0          | 647      | -0-         | 647                      | -0-           | 1324             | 647    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| 12              |   | 0          | 481      | -0-         | 481                      | -0-           | 1805             | 481    | 2     |                     |            | N | -0-       |                         |            | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 6,680    |             |                          |               |                  |        |       |                     |            |   |           |                         |            |             | TOTAL CONDENSATE PROD: | -0- |

J. M. POLLARD GAS UNIT WELL #: 16R RRCID -> 216664 COMPL. DATE 03/01/2006 TOTAL DEPTH 12947 PERF.11616 - 12827

|                 |  |        |        |     |       |     |      |      |   |  |  |   |     |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|-------|-----|------|------|---|--|--|---|-----|--|--|-----|------------------------|-----|
| 01              |  | 2870 X | 2870   | -0- | -0-   | -0- | -0-  | 2870 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| 02              |  | 2071 X | 2071   | -0- | -0-   | -0- | -0-  | 2071 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| 03              |  | 2882 X | 2882   | -0- | -0-   | -0- | -0-  | 2882 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| 04              |  | 2790 X | 2180   | -0- | -610  | -0- | -0-  | 2180 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| 05              |  | 2883 X | 1323   | -0- | -1560 | -0- | -0-  | 1323 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| 06              |  | 3677 X | 3677   | -0- | -0-   | -0- | -0-  | 3677 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| 07              |  | 3922 X | 3922   | -0- | -0-   | -0- | -0-  | 3922 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| 08              |  | 2883 X | 1704   | -0- | -1179 | -0- | -0-  | 1704 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| 09              |  | 4046 X | 4046   | -0- | -0-   | -0- | -0-  | 4046 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| 10              |  | 0      | 3310   | -0- | 3310  | -0- | 3310 | 3310 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| 11              |  | 0      | 2164   | -0- | 2164  | -0- | 5474 | 2164 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| 12              |  | 0      | 2447   | -0- | 2447  | -0- | 7921 | 2447 | 2 |  |  | Y | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 32,596 |     |       |     |      |      |   |  |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |

REED "R" NO. 1 UNIT WELL #: 8 RRCID -> 216687 COMPL. DATE 03/17/2007 TOTAL DEPTH 12826 PERF. 7923 - 12622

|                 |  |     |     |     |     |     |     |  |  |  |  |   |     |  |  |     |                        |     |
|-----------------|--|-----|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|------------------------|-----|
| 01              |  | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 02              |  | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 03              |  | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 04              |  | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 05              |  | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 06              |  | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 07              |  | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 08              |  | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 09              |  | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 10              |  | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 11              |  | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 12              |  | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |     | -0- |     |     |     |     |  |  |  |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KINDON GAS UNIT NO. 1 WELL #: 14 RRCID -> 216694 COMPL. DATE 05/18/2006 TOTAL DEPTH 13120 PERF. 8642 - 12850

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|----|---|------------|----------|----------------------------|-------------------------|---------------------|----------|---------------------------|---------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------|
| 01 |   | 3348 X     | 2123     | -0-                        | -1225                   | -0-                 | 2123     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 02 |   | 3024 X     | 1619     | -0-                        | -1405                   | -0-                 | 1619     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 03 |   | 3162 X     | 1446     | -0-                        | -1716                   | -0-                 | 1446     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 04 |   | 2130 X     | 1467     | -0-                        | -663                    | -0-                 | 1467     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 05 |   | 2108 X     | 1979     | -0-                        | -129                    | -0-                 | 1979     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 06 |   | 2428 X     | 2428     | -0-                        | -0-                     | -0-                 | 2428     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 07 |   | 2249 X     | 2249     | -0-                        | -0-                     | -0-                 | 2249     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 08 |   | 2216 X     | 2216     | -0-                        | -0-                     | -0-                 | 2216     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 09 |   | 2430 X     | 2369     | -0-                        | -61                     | -0-                 | 2369     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 10 |   | 0          | 1870     | -0-                        | 1870                    | -0-                 | 1870     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 11 |   | 0          | 1839     | -0-                        | 1839                    | -0-                 | 1839     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 12 |   | 0          | 2580     | -0-                        | 2580                    | -0-                 | 2580     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |

TOTAL GAS PROD: 24,185 TOTAL CONDENSATE PROD: -0-

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KNIGHT GAS UNIT NO. 1 WELL #: 13 RRCID -> 216698 COMPL. DATE 03/01/2006 TOTAL DEPTH 12500 PERF.11536 - 12313

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|----|---|------------|----------|----------------------------|-------------------------|---------------------|----------|---------------------------|---------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------|
| 01 |   | 892 N      | 892      | -0-                        | -0-                     | -0-                 | 892      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 02 |   | 749 N      | 749      | -0-                        | -0-                     | -0-                 | 749      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 03 |   | 682 N      | 482      | -0-                        | -200                    | -0-                 | 482      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 04 |   | 660 N      | 635      | -0-                        | -25                     | -0-                 | 635      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 05 |   | 682 N      | 552      | -0-                        | -130                    | -0-                 | 552      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 06 |   | 480 N      | 264      | -0-                        | -216                    | -0-                 | 264      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 07 |   | 651 N      | 191      | -0-                        | -460                    | -0-                 | 191      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 08 |   | 558 N      | 449      | -0-                        | -109                    | -0-                 | 449      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 09 |   | 401 N      | 401      | -0-                        | -0-                     | -0-                 | 401      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 10 |   | 0          | 311      | -0-                        | 311                     | -0-                 | 311      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 11 |   | 0          | 316      | -0-                        | 316                     | -0-                 | 627      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 12 |   | 0          | 325      | -0-                        | 325                     | -0-                 | 952      | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |

TOTAL GAS PROD: 5,567 TOTAL CONDENSATE PROD: -0-

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OAKES, T. C. ESTATE GAS UNIT WELL #: 4 RRCID -> 216752 COMPL. DATE 03/01/2006 TOTAL DEPTH 13265 PERF.10870 - 13082

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|----|---|------------|----------|----------------------------|-------------------------|---------------------|----------|---------------------------|---------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------|
| 01 |   | 2511 X     | 1292     | -0-                        | -1219                   | -0-                 | 1292     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 02 |   | 2268 X     | 1290     | -0-                        | -978                    | -0-                 | 1290     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 03 |   | 2185 X     | 2185     | -0-                        | -0-                     | -0-                 | 2185     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 04 |   | 1702 N     | 1702     | -0-                        | -0-                     | -0-                 | 1702     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 05 |   | 1524 N     | 1524     | -0-                        | -0-                     | -0-                 | 1524     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 06 |   | 2100 N     | 1460     | -0-                        | -640                    | -0-                 | 1460     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 07 |   | 2016 N     | 2016     | -0-                        | -0-                     | -0-                 | 2016     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 08 |   | 2219 N     | 2219     | -0-                        | -0-                     | -0-                 | 2219     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 09 |   | 1470 N     | 1332     | -0-                        | -138                    | -0-                 | 1332     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 10 |   | 0          | 2598     | -0-                        | 2598                    | -0-                 | 2598     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 11 |   | 0          | 2833     | -0-                        | 2833                    | -0-                 | 5431     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |
| 12 |   | 0          | 2658     | -0-                        | 2658                    | -0-                 | 8089     | 2                         |               |               | Y      | -0-          |               |                               |               | -0-            |

TOTAL GAS PROD: 23,109 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GILLIAM "C" NO. 2 GAS UNIT WELL #: 17 RRCID -> 216794 COMPL. DATE 03/01/2006 TOTAL DEPTH 12820 PERF.11015 - 12679

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 2094 N     | 2094     | -0-         | -0-          | -0-         | 2094 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 1428 N     | 1188     | -0-         | -240         | -0-         | 1188 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 1860 N     | 1446     | -0-         | -414         | -0-         | 1446 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 2040 N     | 1556     | -0-         | -484         | -0-         | 1556 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 1302 N     | 1195     | -0-         | -107         | -0-         | 1195 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 1410 N     | 1105     | -0-         | -305         | -0-         | 1105 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 1612 N     | 1110     | -0-         | -502         | -0-         | 1110 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 1253 N     | 1253     | -0-         | -0-          | -0-         | 1253 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 1203 N     | 1203     | -0-         | -0-          | -0-         | 1203 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1465     | -0-         | 1465         | 1465        | 1465 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1623     | -0-         | 1623         | 3088        | 1623 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 1106     | -0-         | 1106         | 4194        | 1106 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 16,344 TOTAL CONDENSATE PROD: -0-

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LARSON "A" II GAS UNIT WELL #: 5 RRCID -> 216841 COMPL. DATE 03/01/2006 TOTAL DEPTH 13394 PERF.11056 - 11816

|    |  |        |      |     |     |     |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-----|-----|--------|--|---|-----|--|--|-----|
| 01 |  | 1037 N | 1037 | -0- | -0- | -0- | 1037 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 310 N  | 310  | -0- | -0- | -0- | 310 2  |  | Y | -0- |  |  | -0- |
| 03 |  | 319 N  | 319  | -0- | -0- | -0- | 319 2  |  | Y | -0- |  |  | -0- |
| 04 |  | 268 N  | 268  | -0- | -0- | -0- | 268 2  |  | Y | -0- |  |  | -0- |
| 05 |  | 187 N  | 187  | -0- | -0- | -0- | 187 2  |  | Y | -0- |  |  | -0- |
| 06 |  | 287 N  | 287  | -0- | -0- | -0- | 287 2  |  | Y | -0- |  |  | -0- |
| 07 |  | 248 N  | 248  | -0- | -0- | -0- | 248 2  |  | Y | -0- |  |  | -0- |
| 08 |  | 200 N  | 200  | -0- | -0- | -0- | 200 2  |  | Y | -0- |  |  | -0- |
| 09 |  | 261 N  | 261  | -0- | -0- | -0- | 261 2  |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 200  | -0- | 200 | 200 | 200 2  |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 317  | -0- | 317 | 517 | 317 2  |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 143  | -0- | 143 | 660 | 143 2  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 3,777 TOTAL CONDENSATE PROD: -0-

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GROSS, RICHARD H. ET AL WELL #: 6 RRCID -> 216843 COMPL. DATE 03/01/2006 TOTAL DEPTH 13194 PERF.10940 - 12954

|    |  |       |     |     |      |      |       |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|------|-------|--|---|-----|--|--|-----|
| 01 |  | 855 N | 855 | -0- | -0-  | -0-  | 855 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 840 N | 736 | -0- | -104 | -0-  | 736 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 899 N | 782 | -0- | -117 | -0-  | 782 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 840 N | 742 | -0- | -98  | -0-  | 742 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 806 N | 758 | -0- | -48  | -0-  | 758 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 750 N | 713 | -0- | -37  | -0-  | 713 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 775 N | 644 | -0- | -131 | -0-  | 644 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 751 N | 751 | -0- | -0-  | -0-  | 751 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 720 N | 620 | -0- | -100 | -0-  | 620 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0     | 490 | -0- | 490  | 490  | 490 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0     | 390 | -0- | 390  | 880  | 390 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0     | 516 | -0- | 516  | 1396 | 516 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 7,997 TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) |   |            |          |                        |              |      |          |                  |                  | //CONT.// 32950 285 |      | NON-ASSOCIATED   |                  | CAPACITY    |  | CNTY: FREESTONE |  |                                      |  |
|------------------------------|---|------------|----------|------------------------|--------------|------|----------|------------------|------------------|---------------------|------|------------------|------------------|-------------|--|-----------------|--|--------------------------------------|--|
| XTO ENERGY INC.              |   |            |          |                        |              |      |          |                  |                  | //CONT.// 945936    |      |                  |                  |             |  |                 |  |                                      |  |
| MORTON NO.1 GAS UNIT         |   |            |          |                        |              |      |          |                  |                  | WELL #: 2           |      | RRCID -> 216851  |                  | COMPL. DATE |  | N/A             |  | TOTAL DEPTH 12640 PERF.10548 - 12385 |  |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C                   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM         |  |                 |  |                                      |  |
|                              |   |            |          |                        | STATUS(CODE) | (-)  | UNDERAGE | AMT              | CODE             | AMT                 | CODE | AMT              | CODE             | BALANCE     |  |                 |  |                                      |  |
| 01                           |   | 311 N      | 311      | -0-                    | -0-          | -0-  |          | 311              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| 02                           |   | 447 N      | 447      | -0-                    | -0-          | -0-  |          | 447              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| 03                           |   | 441 N      | 441      | -0-                    | -0-          | -0-  |          | 441              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| 04                           |   | 305 N      | 305      | -0-                    | -0-          | -0-  |          | 305              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| 05                           |   | 496 N      | 247      | -0-                    | -249         | -0-  |          | 247              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| 06                           |   | 420 N      | 251      | -0-                    | -169         | -0-  |          | 251              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| 07                           |   | 310 N      | 275      | -0-                    | -35          | -0-  |          | 275              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| 08                           |   | 271 N      | 271      | -0-                    | -0-          | -0-  |          | 271              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| 09                           |   | 251 N      | 251      | -0-                    | -0-          | -0-  |          | 251              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| 10                           |   | 0          | 284      | -0-                    | 284          | 284  |          | 284              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| 11                           |   | 0          | 258      | -0-                    | 258          | 542  |          | 258              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| 12                           |   | 0          | 274      | -0-                    | 274          | 816  |          | 274              | 2                | N                   | -0-  |                  |                  | -0-         |  |                 |  |                                      |  |
| TOTAL GAS PROD:              |   | 3,615      |          | TOTAL CONDENSATE PROD: |              | -0-  |          |                  |                  |                     |      |                  |                  |             |  |                 |  |                                      |  |

| MORTON NO. 1 GAS UNIT |  |        |      |                        |      |      |  |      |   | WELL #: 13 |     | RRCID -> 216918 |  | COMPL. DATE 11/12/2012 |  | TOTAL DEPTH 12770 PERF.10510 - 12640 |  |
|-----------------------|--|--------|------|------------------------|------|------|--|------|---|------------|-----|-----------------|--|------------------------|--|--------------------------------------|--|
| 01                    |  | 3548 X | 3548 | -0-                    | -0-  | -0-  |  | 3548 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 02                    |  | 3080 X | 3080 | -0-                    | -0-  | -0-  |  | 3080 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 03                    |  | 3384 X | 3384 | -0-                    | -0-  | -0-  |  | 3384 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 04                    |  | 3444 X | 3444 | -0-                    | -0-  | -0-  |  | 3444 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 05                    |  | 3471 X | 3471 | -0-                    | -0-  | -0-  |  | 3471 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 06                    |  | 3151 X | 3151 | -0-                    | -0-  | -0-  |  | 3151 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 07                    |  | 3308 X | 3308 | -0-                    | -0-  | -0-  |  | 3308 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 08                    |  | 3349 X | 3349 | -0-                    | -0-  | -0-  |  | 3349 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 09                    |  | 3166 X | 3166 | -0-                    | -0-  | -0-  |  | 3166 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 10                    |  | 0      | 3234 | -0-                    | 3234 | 3234 |  | 3234 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 11                    |  | 0      | 2911 | -0-                    | 2911 | 6145 |  | 2911 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 12                    |  | 0      | 2761 | -0-                    | 2761 | 8906 |  | 2761 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| TOTAL GAS PROD:       |  | 38,807 |      | TOTAL CONDENSATE PROD: |      | -0-  |  |      |   |            |     |                 |  |                        |  |                                      |  |

| REED "R" NO. 1 UNIT |  |        |      |                        |      |     |  |      |   | WELL #: 10 |     | RRCID -> 217010 |  | COMPL. DATE 03/01/2006 |  | TOTAL DEPTH 13100 PERF.10637 - 12769 |  |
|---------------------|--|--------|------|------------------------|------|-----|--|------|---|------------|-----|-----------------|--|------------------------|--|--------------------------------------|--|
| 01                  |  | 1023 N | 899  | -0-                    | -124 | -0- |  | 899  | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 02                  |  | 840 N  | 756  | -0-                    | -84  | -0- |  | 756  | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 03                  |  | 1001 N | 1001 | -0-                    | -0-  | -0- |  | 1001 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 04                  |  | 1105 N | 1105 | -0-                    | -0-  | -0- |  | 1105 | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 05                  |  | 860 N  | 860  | -0-                    | -0-  | -0- |  | 860  | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 06                  |  | 960 N  | 537  | -0-                    | -423 | -0- |  | 537  | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 07                  |  | 1023 N | 368  | -0-                    | -655 | -0- |  | 368  | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 08                  |  | 868 N  | 191  | -0-                    | -677 | -0- |  | 191  | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 09                  |  | 540 N  | 181  | -0-                    | -359 | -0- |  | 181  | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 10                  |  | 0      | 212  | -0-                    | 212  | 212 |  | 212  | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 11                  |  | 0      | 197  | -0-                    | 197  | 409 |  | 197  | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| 12                  |  | 0      | 174  | -0-                    | 174  | 583 |  | 174  | 2 | N          | -0- |                 |  | -0-                    |  |                                      |  |
| TOTAL GAS PROD:     |  | 6,481  |      | TOTAL CONDENSATE PROD: |      | -0- |  |      |   |            |     |                 |  |                        |  |                                      |  |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |
|------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                  |                  |                 |             |                  |                    |
| GILLIAM, J. A. UNIT          |   | WELL #:    |                  | 12           | RRCID ->       | 217012           | COMPL. DATE      | 03/01/2006      | TOTAL DEPTH | 12785            | PERF.10690 - 12676 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE            |
| 01                           |   | 2635 N     | 1938             | -0-          | -697           | -0-              | 1938 2           | Y               | -0-         |                  | -0-                |
| 02                           |   | 1824 N     | 1824             | -0-          | -0-            | -0-              | 1824 2           | Y               | -0-         |                  | -0-                |
| 03                           |   | 1915 N     | 1915             | -0-          | -0-            | -0-              | 1915 2           | Y               | -0-         |                  | -0-                |
| 04                           |   | 2154 N     | 2154             | -0-          | -0-            | -0-              | 2154 2           | Y               | -0-         |                  | -0-                |
| 05                           |   | 3100 N     | 3303             | -0-          | 203            | 203              | 3303 2           | Y               | -0-         |                  | -0-                |
| 06                           |   | 2914 N     | 2711             | -0-          | -203           | -0-              | 2711 2           | Y               | -0-         |                  | -0-                |
| 07                           |   | 2906 N     | 2906             | -0-          | -0-            | -0-              | 2906 2           | Y               | -0-         |                  | -0-                |
| 08                           |   | 2698 X     | 2698             | -0-          | -0-            | -0-              | 2698 2           | Y               | -0-         |                  | -0-                |
| 09                           |   | 3008 X     | 3008             | -0-          | -0-            | -0-              | 3008 2           | Y               | -0-         |                  | -0-                |
| 10                           |   | 0          | 2409             | -0-          | 2409           | 2409             | 2409 2           | Y               | -0-         |                  | -0-                |
| 11                           |   | 0          | 2142             | -0-          | 2142           | 4551             | 2142 2           | Y               | -0-         |                  | -0-                |
| 12                           |   | 0          | 2085             | -0-          | 2085           | 6636             | 2085 2           | Y               | -0-         |                  | -0-                |

TOTAL GAS PROD: 29,093 TOTAL CONDENSATE PROD: -0-

| BRUMLOW GAS UNIT NO. 1 |   | WELL #:    |                  | 18           | RRCID ->    | 217046           | COMPL. DATE      | 03/01/2006 | TOTAL DEPTH | 12460            | PERF.11723 - 12213 |
|------------------------|---|------------|------------------|--------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01                     |   | 2236 N     | 2236             | -0-          | -0-         | -0-              | 2236 2           | Y          | -0-         |                  | -0-                |
| 02                     |   | 1940 N     | 1940             | -0-          | -0-         | -0-              | 1940 2           | Y          | -0-         |                  | -0-                |
| 03                     |   | 2317 N     | 2317             | -0-          | -0-         | -0-              | 2317 2           | Y          | -0-         |                  | -0-                |
| 04                     |   | 3000 N     | 3096             | -0-          | 96          | 96               | 3096 2           | Y          | -0-         |                  | -0-                |
| 05                     |   | 3100 N     | 3180             | -0-          | 80          | 176              | 3180 2           | Y          | -0-         |                  | -0-                |
| 06                     |   | 3000 N     | 3108             | -0-          | 108         | 284              | 3108 2           | Y          | -0-         |                  | -0-                |
| 07                     |   | 3300 X     | 3016             | -0-          | -284        | -0-              | 3016 2           | Y          | -0-         |                  | -0-                |
| 08                     |   | 2325 X     | 2153             | -0-          | -172        | -0-              | 2153 2           | Y          | -0-         |                  | -0-                |
| 09                     |   | 2250 X     | 2098             | -0-          | -152        | -0-              | 2098 2           | Y          | -0-         |                  | -0-                |
| 10                     |   | 0          | 2118             | -0-          | 2118        | 2118             | 2118 2           | Y          | -0-         |                  | -0-                |
| 11                     |   | 0          | 1922             | -0-          | 1922        | 4040             | 1922 2           | Y          | -0-         |                  | -0-                |
| 12                     |   | 0          | 1850             | -0-          | 1850        | 5890             | 1850 2           | Y          | -0-         |                  | -0-                |

TOTAL GAS PROD: 29,034 TOTAL CONDENSATE PROD: -0-

| MCSWANE GAS UNIT |   | WELL #:    |                  | 8            | RRCID ->    | 217063           | COMPL. DATE      | 03/01/2006 | TOTAL DEPTH | 13080            | PERF.10989 - 12838 |
|------------------|---|------------|------------------|--------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01               |   | 961 N      | 670              | -0-          | -291        | -0-              | 670 2            | N          | -0-         |                  | -0-                |
| 02               |   | 926 N      | 926              | -0-          | -0-         | -0-              | 926 2            | N          | -0-         |                  | -0-                |
| 03               |   | 713 N      | 692              | -0-          | -21         | -0-              | 692 2            | N          | -0-         |                  | -0-                |
| 04               |   | 1020 N     | 1020             | -0-          | -0-         | -0-              | 1020 2           | N          | -0-         |                  | -0-                |
| 05               |   | 1023 N     | 884              | -0-          | -139        | -0-              | 884 2            | N          | -0-         |                  | -0-                |
| 06               |   | 928 N      | 928              | -0-          | -0-         | -0-              | 928 2            | N          | -0-         |                  | -0-                |
| 07               |   | 1054 N     | 593              | -0-          | -461        | -0-              | 593 2            | N          | -0-         |                  | -0-                |
| 08               |   | 899 N      | 842              | -0-          | -57         | -0-              | 842 2            | N          | -0-         |                  | -0-                |
| 09               |   | 930 N      | 903              | -0-          | -27         | -0-              | 903 2            | N          | -0-         |                  | -0-                |
| 10               |   | 0          | 961              | -0-          | 961         | 961              | 961 2            | N          | -0-         |                  | -0-                |
| 11               |   | 0          | 778              | -0-          | 778         | 1739             | 778 2            | N          | -0-         |                  | -0-                |
| 12               |   | 0          | 884              | -0-          | 884         | 2623             | 884 2            | N          | -0-         |                  | -0-                |

TOTAL GAS PROD: 10,081 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |      | //CONT.// 32950 285 |                         | NON-ASSOCIATED        |                          | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|------------------------------|------|---------------------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.              |      | //CONT.// 945936    |                         |                       |                          |                        |                     |                                      |   |           |                         |            |             |
| THOMPSON, C. C.              |      | WELL #: 21          |                         | RRCID -> 217071       |                          | COMPL. DATE 03/01/2006 |                     | TOTAL DEPTH 13045 PERF.11426 - 12818 |   |           |                         |            |             |
| M                            | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 1023 | N                   | 904                     | -0-                   | -119                     | -0-                    | 904                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 02                           | 1512 | N                   | 1026                    | -0-                   | -486                     | -0-                    | 1026                | 2                                    | Y | -0-       |                         |            | -0-         |
| 03                           | 1879 | N                   | 1879                    | -0-                   | -0-                      | -0-                    | 1879                | 2                                    | Y | -0-       |                         |            | -0-         |
| 04                           | 1545 | N                   | 1545                    | -0-                   | -0-                      | -0-                    | 1545                | 2                                    | Y | -0-       |                         |            | -0-         |
| 05                           | 1869 | N                   | 1869                    | -0-                   | -0-                      | -0-                    | 1869                | 2                                    | Y | -0-       |                         |            | -0-         |
| 06                           | 1710 | N                   | 1618                    | -0-                   | -92                      | -0-                    | 1618                | 2                                    | Y | -0-       |                         |            | -0-         |
| 07                           | 1612 | N                   | 1268                    | -0-                   | -344                     | -0-                    | 1268                | 2                                    | Y | -0-       |                         |            | -0-         |
| 08                           | 1767 | N                   | 992                     | -0-                   | -775                     | -0-                    | 992                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 09                           | 1620 | N                   | 819                     | -0-                   | -801                     | -0-                    | 819                 | 2                                    | Y | -0-       |                         |            | -0-         |
| 10                           | 0    |                     | 1138                    | -0-                   | 1138                     | -0-                    | 1138                | 2                                    | Y | -0-       |                         |            | -0-         |
| 11                           | 0    |                     | 1688                    | -0-                   | 1688                     | -0-                    | 1688                | 2                                    | Y | -0-       |                         |            | -0-         |
| 12                           | 0    |                     | 1594                    | -0-                   | 1594                     | -0-                    | 1594                | 2                                    | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 16,340

TOTAL CONDENSATE PROD: -0-

| GILLIAM, J. A. UNIT |      | WELL #: 11 |      | RRCID -> 217075 |      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 12665 PERF.10482 - 12511 |   |     |  |  |     |
|---------------------|------|------------|------|-----------------|------|------------------------|------|--------------------------------------|---|-----|--|--|-----|
| 01                  | 1767 | N          | 1587 | -0-             | -180 | -0-                    | 1587 | 2                                    | Y | -0- |  |  | -0- |
| 02                  | 1568 | N          | 1249 | -0-             | -319 | -0-                    | 1249 | 2                                    | Y | -0- |  |  | -0- |
| 03                  | 1705 | N          | 966  | -0-             | -739 | -0-                    | 966  | 2                                    | Y | -0- |  |  | -0- |
| 04                  | 1530 | N          | 1022 | -0-             | -508 | -0-                    | 1022 | 2                                    | Y | -0- |  |  | -0- |
| 05                  | 1548 | N          | 1548 | -0-             | -0-  | -0-                    | 1548 | 2                                    | Y | -0- |  |  | -0- |
| 06                  | 1368 | N          | 1368 | -0-             | -0-  | -0-                    | 1368 | 2                                    | Y | -0- |  |  | -0- |
| 07                  | 1889 | N          | 1889 | -0-             | -0-  | -0-                    | 1889 | 2                                    | Y | -0- |  |  | -0- |
| 08                  | 1924 | N          | 1924 | -0-             | -0-  | -0-                    | 1924 | 2                                    | Y | -0- |  |  | -0- |
| 09                  | 1380 | N          | 1356 | -0-             | -24  | -0-                    | 1356 | 2                                    | Y | -0- |  |  | -0- |
| 10                  | 0    |            | 2069 | -0-             | 2069 | -0-                    | 2069 | 2                                    | Y | -0- |  |  | -0- |
| 11                  | 0    |            | 1864 | -0-             | 1864 | -0-                    | 1864 | 2                                    | Y | -0- |  |  | -0- |
| 12                  | 0    |            | 1498 | -0-             | 1498 | -0-                    | 1498 | 2                                    | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 18,340

TOTAL CONDENSATE PROD: -0-

| CRIDER, A. B. ESTATE GAS UNIT |      | WELL #: 1 |      | RRCID -> 217306 |      | COMPL. DATE 03/01/2006 |      | TOTAL DEPTH 13090 PERF.10282 - 12942 |   |     |  |  |     |
|-------------------------------|------|-----------|------|-----------------|------|------------------------|------|--------------------------------------|---|-----|--|--|-----|
| 01                            | 1607 | N         | 1607 | -0-             | -0-  | -0-                    | 1607 | 2                                    | Y | -0- |  |  | -0- |
| 02                            | 1148 | N         | 247  | -0-             | -901 | -0-                    | 247  | 2                                    | Y | -0- |  |  | -0- |
| 03                            | 1519 | N         | 1359 | -0-             | -160 | -0-                    | 1359 | 2                                    | Y | -0- |  |  | -0- |
| 04                            | 1503 | N         | 1503 | -0-             | -0-  | -0-                    | 1503 | 2                                    | Y | -0- |  |  | -0- |
| 05                            | 1584 | N         | 1584 | -0-             | -0-  | -0-                    | 1584 | 2                                    | Y | -0- |  |  | -0- |
| 06                            | 1437 | N         | 1437 | -0-             | -0-  | -0-                    | 1437 | 2                                    | Y | -0- |  |  | -0- |
| 07                            | 1550 | N         | 1544 | -0-             | -6   | -0-                    | 1544 | 2                                    | Y | -0- |  |  | -0- |
| 08                            | 1550 | N         | 836  | -0-             | -714 | -0-                    | 836  | 2                                    | Y | -0- |  |  | -0- |
| 09                            | 1440 | N         | 793  | -0-             | -647 | -0-                    | 793  | 2                                    | Y | -0- |  |  | -0- |
| 10                            | 0    |           | 2124 | -0-             | 2124 | -0-                    | 2124 | 2                                    | Y | -0- |  |  | -0- |
| 11                            | 0    |           | 1997 | -0-             | 1997 | -0-                    | 1997 | 2                                    | Y | -0- |  |  | -0- |
| 12                            | 0    |           | 1623 | -0-             | 1623 | -0-                    | 1623 | 2                                    | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 16,654

TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FAILS GAS UNIT WELL #: 16 RRCID -> 217311 COMPL. DATE 03/01/2006 TOTAL DEPTH 12934 PERF.11168 - 12742

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 2666 N     | 2407     | -0-         | -259         | -0-         |        | 2407 2           |                  | Y | -0-  |                  |                  | -0-     |
| 02 |   | 2408 N     | 2117     | -0-         | -291         | -0-         |        | 2117 2           |                  | Y | -0-  |                  |                  | -0-     |
| 03 |   | 2418 N     | 2005     | -0-         | -413         | -0-         |        | 2005 2           |                  | Y | -0-  |                  |                  | -0-     |
| 04 |   | 2348 N     | 2348     | -0-         | -0-          | -0-         |        | 2348 2           |                  | Y | -0-  |                  |                  | -0-     |
| 05 |   | 2356 N     | 2214     | -0-         | -142         | -0-         |        | 2214 2           |                  | Y | -0-  |                  |                  | -0-     |
| 06 |   | 2051 N     | 2051     | -0-         | -0-          | -0-         |        | 2051 2           |                  | Y | -0-  |                  |                  | -0-     |
| 07 |   | 2418 N     | 2147     | -0-         | -271         | -0-         |        | 2147 2           |                  | Y | -0-  |                  |                  | -0-     |
| 08 |   | 2201 N     | 1342     | -0-         | -859         | -0-         |        | 1342 2           |                  | Y | -0-  |                  |                  | -0-     |
| 09 |   | 2040 N     | 1297     | -0-         | -743         | -0-         |        | 1297 2           |                  | Y | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1402     | -0-         | 1402         | 1402        |        | 1402 2           |                  | Y | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1322     | -0-         | 1322         | 2724        |        | 1322 2           |                  | Y | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 1328     | -0-         | 1328         | 4052        |        | 1328 2           |                  | Y | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 21,980 TOTAL CONDENSATE PROD: -0-

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MCWATTERS, T. H. WELL #: 26 RRCID -> 217367 COMPL. DATE 03/01/2006 TOTAL DEPTH 13022 PERF.11580 - 12850

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 2201 N | 2121 | -0- | -80  | -0-  |  | 2121 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1988 N | 1902 | -0- | -86  | -0-  |  | 1902 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2139 N | 2101 | -0- | -38  | -0-  |  | 2101 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 2063 N | 2063 | -0- | -0-  | -0-  |  | 2063 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 2108 N | 2106 | -0- | -2   | -0-  |  | 2106 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2040 N | 2008 | -0- | -32  | -0-  |  | 2008 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2139 N | 2119 | -0- | -20  | -0-  |  | 2119 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2108 N | 2101 | -0- | -7   | -0-  |  | 2101 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2010 N | 2009 | -0- | -1   | -0-  |  | 2009 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2075 | -0- | 2075 | 2075 |  | 2075 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1978 | -0- | 1978 | 4053 |  | 1978 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2102 | -0- | 2102 | 6155 |  | 2102 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 24,685 TOTAL CONDENSATE PROD: -0-

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KENNEDY "A" WELL #: 4 RRCID -> 217443 COMPL. DATE 03/01/2006 TOTAL DEPTH 12787 PERF.10408 - 12609

|    |  |        |      |     |     |      |  |        |      |   |     |      |  |     |
|----|--|--------|------|-----|-----|------|--|--------|------|---|-----|------|--|-----|
| 01 |  | 534 X  | 534  | -0- | -0- | -0-  |  | 534 2  |      | N | -0- |      |  | -0- |
| 02 |  | 674 X  | 674  | -0- | -0- | -0-  |  | 672 2  | 2 9  | N | 2   | 2 8  |  | -0- |
| 03 |  | 1075 X | 1075 | -0- | -0- | -0-  |  | 1058 2 | 17 9 | N | 15  | 15 8 |  | -0- |
| 04 |  | 940 X  | 940  | -0- | -0- | -0-  |  | 938 2  | 2 9  | N | 2   | 2 8  |  | -0- |
| 05 |  | 960 X  | 960  | -0- | -0- | -0-  |  | 948 2  | 12 9 | N | 11  | 11 8 |  | -0- |
| 06 |  | 916 X  | 916  | -0- | -0- | -0-  |  | 904 2  | 12 9 | N | 11  | 11 8 |  | -0- |
| 07 |  | 714 X  | 714  | -0- | -0- | -0-  |  | 705 2  | 9 9  | N | 8   | 8 8  |  | -0- |
| 08 |  | 723 X  | 723  | -0- | -0- | -0-  |  | 716 2  | 7 9  | N | 6   | 6 8  |  | -0- |
| 09 |  | 702 X  | 702  | -0- | -0- | -0-  |  | 699 2  | 3 9  | N | 3   | 3 8  |  | -0- |
| 10 |  | 0      | 665  | -0- | 665 | 665  |  | 661 2  | 4 9  | N | 4   | 4 8  |  | -0- |
| 11 |  | 0      | 834  | -0- | 834 | 1499 |  | 825 2  | 9 9  | N | 8   | 8 8  |  | -0- |
| 12 |  | 0      | 812  | -0- | 812 | 2311 |  | 802 2  | 10 9 | N | 9   | 9 8  |  | -0- |

TOTAL GAS PROD: 9,549 TOTAL CONDENSATE PROD: 79



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY |                  | CNTY: FREESTONE  |                  |       |                    |                  |                  |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|----------|------------------|------------------|------------------|-------|--------------------|------------------|------------------|---------|
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                |          |                  |                  |                  |       |                    |                  |                  |         |
| BELL GAS UNIT                |            | WELL #:   |             | 8                      | RRCID ->       | 217503   | COMPL. DATE      | 03/01/2006       | TOTAL DEPTH      | 13081 | PERF.10837 - 11503 |                  |                  |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C     | COND               | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)            | UNDERAGE | AMT              | CODE             | AMT              | CODE  | PROD               | AMT              | CODE             | BALANCE |
| 01                           | 186 N      | 153       | -0-         | -33                    | -0-            |          | 153              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| 02                           | 196 N      | 145       | -0-         | -51                    | -0-            |          | 145              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| 03                           | 186 N      | 162       | -0-         | -24                    | -0-            |          | 162              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| 04                           | 150 N      | 136       | -0-         | -14                    | -0-            |          | 136              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| 05                           | 155 N      | 132       | -0-         | -23                    | -0-            |          | 132              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| 06                           | 151 N      | 151       | -0-         | -0-                    | -0-            |          | 151              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| 07                           | 155 N      | 113       | -0-         | -42                    | -0-            |          | 113              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| 08                           | 188 N      | 188       | -0-         | -0-                    | -0-            |          | 188              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| 09                           | 150 N      | 130       | -0-         | -20                    | -0-            |          | 130              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| 10                           | 0          | 178       | -0-         | 178                    |                | 178      | 178              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| 11                           | 0          | 467       | -0-         | 467                    |                | 645      | 467              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| 12                           | 0          | 216       | -0-         | 216                    |                | 861      | 216              | 2                |                  |       | N                  | -0-              |                  | -0-     |
| TOTAL GAS PROD:              |            | 2,171     |             | TOTAL CONDENSATE PROD: |                | -0-      |                  |                  |                  |       |                    |                  |                  |         |

| BRUMLOW GAS UNIT NO. 1 |        | WELL #: |     | 17                     | RRCID -> | 217512 | COMPL. DATE | 05/16/2013 | TOTAL DEPTH | 12358 | PERF. 8564 - 12178 |     |  |     |
|------------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|--|-----|
| 01                     | 1891 N | 1590    | -0- | -301                   | -0-      |        | 1590        | 2          |             |       | Y                  | -0- |  | -0- |
| 02                     | 1540 N | 1459    | -0- | -81                    | -0-      |        | 1459        | 2          |             |       | Y                  | -0- |  | -0- |
| 03                     | 1643 N | 1610    | -0- | -33                    | -0-      |        | 1610        | 2          |             |       | Y                  | -0- |  | -0- |
| 04                     | 1603 N | 1603    | -0- | -0-                    | -0-      |        | 1603        | 2          |             |       | Y                  | -0- |  | -0- |
| 05                     | 1771 N | 1771    | -0- | -0-                    | -0-      |        | 1771        | 2          |             |       | Y                  | -0- |  | -0- |
| 06                     | 1772 N | 1772    | -0- | -0-                    | -0-      |        | 1772        | 2          |             |       | Y                  | -0- |  | -0- |
| 07                     | 1654 N | 1654    | -0- | -0-                    | -0-      |        | 1654        | 2          |             |       | Y                  | -0- |  | -0- |
| 08                     | 1767 N | 1581    | -0- | -186                   | -0-      |        | 1581        | 2          |             |       | Y                  | -0- |  | -0- |
| 09                     | 1770 N | 1502    | -0- | -268                   | -0-      |        | 1502        | 2          |             |       | Y                  | -0- |  | -0- |
| 10                     | 0      | 1515    | -0- | 1515                   |          | 1515   | 1515        | 2          |             |       | Y                  | -0- |  | -0- |
| 11                     | 0      | 1516    | -0- | 1516                   |          | 3031   | 1516        | 2          |             |       | Y                  | -0- |  | -0- |
| 12                     | 0      | 1552    | -0- | 1552                   |          | 4583   | 1552        | 2          |             |       | Y                  | -0- |  | -0- |
| TOTAL GAS PROD:        |        | 19,125  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |  |     |

| KNIGHT, BRICE JR. GAS UNIT |        | WELL #: |     | 1                      | RRCID -> | 217557 | COMPL. DATE | 07/24/2009 | TOTAL DEPTH | 12670 | PERF.11316 - 12353 |     |  |     |
|----------------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|--|-----|
| 01                         | 2449 X | 1138    | -0- | -1311                  | -0-      |        | 1138        | 2          |             |       | N                  | -0- |  | -0- |
| 02                         | 1036 N | 1012    | -0- | -24                    | -0-      |        | 1012        | 2          |             |       | N                  | -0- |  | -0- |
| 03                         | 1263 N | 1263    | -0- | -0-                    | -0-      |        | 1263        | 2          |             |       | N                  | -0- |  | -0- |
| 04                         | 1346 N | 1346    | -0- | -0-                    | -0-      |        | 1346        | 2          |             |       | N                  | -0- |  | -0- |
| 05                         | 1270 N | 1270    | -0- | -0-                    | -0-      |        | 1270        | 2          |             |       | N                  | -0- |  | -0- |
| 06                         | 1230 N | 1111    | -0- | -119                   | -0-      |        | 1111        | 2          |             |       | N                  | -0- |  | -0- |
| 07                         | 1395 N | 1320    | -0- | -75                    | -0-      |        | 1320        | 2          |             |       | N                  | -0- |  | -0- |
| 08                         | 1395 N | 1395    | -0- | -0-                    | -0-      |        | 1395        | 2          |             |       | N                  | -0- |  | -0- |
| 09                         | 1267 N | 1267    | -0- | -0-                    | -0-      |        | 1267        | 2          |             |       | N                  | -0- |  | -0- |
| 10                         | 0      | 1218    | -0- | 1218                   |          | 1218   | 1218        | 2          |             |       | N                  | -0- |  | -0- |
| 11                         | 0      | 1162    | -0- | 1162                   |          | 2380   | 1162        | 2          |             |       | N                  | -0- |  | -0- |
| 12                         | 0      | 978     | -0- | 978                    |          | 3358   | 978         | 2          |             |       | N                  | -0- |  | -0- |
| TOTAL GAS PROD:            |        | 14,480  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |  |     |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HARLOW, S. J. GAS UNIT WELL #: 5 RRCID -> 217583 COMPL. DATE 03/01/2006 TOTAL DEPTH 12750 PERF.10552 - 12690

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|-----------------------|------------------|--------|-------|---------------------|------------|---------------------|------------|---|-----------|-------------------------|-------------------------|-------------|
| 01 |   | 4281 X     | 4281     | -0-         | -0-                 | -0-                   | -0-              | 4281   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |
| 02 |   | 3472 X     | 3096     | -0-         | -376                | -0-                   | -0-              | 3096   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |
| 03 |   | 3844 X     | 3062     | -0-         | -782                | -0-                   | -0-              | 3062   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |
| 04 |   | 3720 X     | 3568     | -0-         | -152                | -0-                   | -0-              | 3568   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |
| 05 |   | 3844 X     | 2938     | -0-         | -906                | -0-                   | -0-              | 2938   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |
| 06 |   | 3720 X     | 3095     | -0-         | -625                | -0-                   | -0-              | 3095   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |
| 07 |   | 3689 X     | 3003     | -0-         | -686                | -0-                   | -0-              | 3003   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |
| 08 |   | 3689 X     | 3029     | -0-         | -660                | -0-                   | -0-              | 3029   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |
| 09 |   | 3570 X     | 2913     | -0-         | -657                | -0-                   | -0-              | 2913   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |
| 10 |   | 0          | 2848     | -0-         | 2848                | -0-                   | 2848             | 2848   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |
| 11 |   | 0          | 4121     | -0-         | 4121                | -0-                   | 6969             | 4121   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |
| 12 |   | 0          | 3238     | -0-         | 3238                | -0-                   | 10207            | 3238   | 2     |                     |            |                     |            | N | -0-       |                         |                         | -0-         |

TOTAL GAS PROD: 39,192 TOTAL CONDENSATE PROD: -0-

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GILLIAM, HASKELL D. G.U. NO. 1 WELL #: 10 RRCID -> 217617 COMPL. DATE 12/24/2005 TOTAL DEPTH 12563 PERF.11058 - 12261

|    |  |        |      |     |      |     |      |      |   |  |  |  |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|--|--|--|---|-----|--|--|-----|
| 01 |  | 1893 N | 1893 | -0- | -0-  | -0- | -0-  | 1893 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 02 |  | 1952 N | 1952 | -0- | -0-  | -0- | -0-  | 1952 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 03 |  | 2108 N | 1702 | -0- | -406 | -0- | -0-  | 1702 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 04 |  | 1830 N | 1592 | -0- | -238 | -0- | -0-  | 1592 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 05 |  | 2364 N | 2364 | -0- | -0-  | -0- | -0-  | 2364 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 06 |  | 2471 N | 2471 | -0- | -0-  | -0- | -0-  | 2471 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 07 |  | 2875 N | 2875 | -0- | -0-  | -0- | -0-  | 2875 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 08 |  | 2967 N | 2967 | -0- | -0-  | -0- | -0-  | 2967 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 09 |  | 2776 N | 2776 | -0- | -0-  | -0- | -0-  | 2776 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2764 | -0- | 2764 | -0- | 2764 | 2764 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2866 | -0- | 2866 | -0- | 5630 | 2866 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2511 | -0- | 2511 | -0- | 8141 | 2511 | 2 |  |  |  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 28,733 TOTAL CONDENSATE PROD: -0-

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THOMPSON, C. C. WELL #: 24 RRCID -> 217652 COMPL. DATE 11/19/2005 TOTAL DEPTH 12965 PERF.11672 - 12863

|    |  |        |      |     |      |     |      |      |   |  |  |  |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|--|--|--|---|-----|--|--|-----|
| 01 |  | 2065 N | 2065 | -0- | -0-  | -0- | -0-  | 2065 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 02 |  | 1738 N | 1738 | -0- | -0-  | -0- | -0-  | 1738 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 03 |  | 2108 N | 2108 | -0- | -0-  | -0- | -0-  | 2108 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 04 |  | 2026 N | 2026 | -0- | -0-  | -0- | -0-  | 2026 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 05 |  | 2146 N | 2146 | -0- | -0-  | -0- | -0-  | 2146 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 06 |  | 2044 N | 2044 | -0- | -0-  | -0- | -0-  | 2044 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 07 |  | 2069 N | 2069 | -0- | -0-  | -0- | -0-  | 2069 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 08 |  | 2108 N | 2108 | -0- | -0-  | -0- | -0-  | 2108 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 09 |  | 1880 N | 1880 | -0- | -0-  | -0- | -0-  | 1880 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1964 | -0- | 1964 | -0- | 1964 | 1964 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1839 | -0- | 1839 | -0- | 3803 | 1839 | 2 |  |  |  |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1985 | -0- | 1985 | -0- | 5788 | 1985 | 2 |  |  |  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 23,972 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CURRY "A" GAS UNIT II WELL #: 2 RRCID -> 217661 COMPL. DATE 03/01/2006 TOTAL DEPTH 12875 PERF.11278 - 11291

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|-----------------------|-------------------|-------|---------------------|------------|---------------------|------------|---|-----------|---------------------|------------|-------------|
| 01 |   | 109 N      | 109      | -0-         | -0-                      | -0-                   | -0-               | 109   | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |
| 02 |   | 126 N      | 126      | -0-         | -0-                      | -0-                   | -0-               | 126   | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |
| 03 |   | 155 N      | 99       | -0-         | -56                      | -0-                   | -0-               | 99    | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |
| 04 |   | 120 N      | 85       | -0-         | -35                      | -0-                   | -0-               | 85    | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |
| 05 |   | 155 N      | 91       | -0-         | -64                      | -0-                   | -0-               | 91    | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |
| 06 |   | 90 N       | 63       | -0-         | -27                      | -0-                   | -0-               | 63    | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |
| 07 |   | 93 N       | 56       | -0-         | -37                      | -0-                   | -0-               | 56    | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |
| 08 |   | 93 N       | 79       | -0-         | -14                      | -0-                   | -0-               | 79    | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |
| 09 |   | 60 N       | 46       | -0-         | -14                      | -0-                   | -0-               | 46    | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |
| 10 |   | 0          | 66       | -0-         | 66                       | -0-                   | 66                | 66    | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |
| 11 |   | 0          | 98       | -0-         | 98                       | -0-                   | 164               | 98    | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |
| 12 |   | 0          | 122      | -0-         | 122                      | -0-                   | 286               | 122   | 2                   |            |                     |            | N | -0-       |                     |            | -0-         |

TOTAL GAS PROD: 1,040 TOTAL CONDENSATE PROD: -0-

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FAILS GAS UNIT WELL #: 20 RRCID -> 217665 COMPL. DATE 12/14/2005 TOTAL DEPTH 13050 PERF.10950 - 12962

|    |  |        |      |     |      |     |      |      |   |  |  |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|--|--|---|-----|--|--|-----|
| 01 |  | 2240 N | 2240 | -0- | -0-  | -0- | -0-  | 2240 | 2 |  |  |  | Y | -0- |  |  | -0- |
| 02 |  | 2296 N | 2222 | -0- | -74  | -0- | -0-  | 2222 | 2 |  |  |  | Y | -0- |  |  | -0- |
| 03 |  | 2767 N | 2767 | -0- | -0-  | -0- | -0-  | 2767 | 2 |  |  |  | Y | -0- |  |  | -0- |
| 04 |  | 2650 N | 2650 | -0- | -0-  | -0- | -0-  | 2650 | 2 |  |  |  | Y | -0- |  |  | -0- |
| 05 |  | 2658 N | 2658 | -0- | -0-  | -0- | -0-  | 2658 | 2 |  |  |  | Y | -0- |  |  | -0- |
| 06 |  | 2550 N | 2481 | -0- | -69  | -0- | -0-  | 2481 | 2 |  |  |  | Y | -0- |  |  | -0- |
| 07 |  | 2635 N | 2572 | -0- | -63  | -0- | -0-  | 2572 | 2 |  |  |  | Y | -0- |  |  | -0- |
| 08 |  | 2635 N | 2508 | -0- | -127 | -0- | -0-  | 2508 | 2 |  |  |  | Y | -0- |  |  | -0- |
| 09 |  | 2490 N | 2398 | -0- | -92  | -0- | -0-  | 2398 | 2 |  |  |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2437 | -0- | 2437 | -0- | 2437 | 2437 | 2 |  |  |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2372 | -0- | 2372 | -0- | 4809 | 2372 | 2 |  |  |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2385 | -0- | 2385 | -0- | 7194 | 2385 | 2 |  |  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 29,690 TOTAL CONDENSATE PROD: -0-

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REED "R" NO. 1 UNIT WELL #: 12 RRCID -> 217801 COMPL. DATE 06/02/2007 TOTAL DEPTH 13240 PERF. 8238 - 13110

|    |  |        |      |     |       |     |      |      |   |   |   |  |   |     |   |   |     |
|----|--|--------|------|-----|-------|-----|------|------|---|---|---|--|---|-----|---|---|-----|
| 01 |  | 5549 X | 4105 | -0- | -1444 | -0- | -0-  | 4105 | 2 |   |   |  | N | -0- |   |   | -0- |
| 02 |  | 5012 X | 3584 | -0- | -1428 | -0- | -0-  | 3584 | 2 |   |   |  | N | -0- |   |   | -0- |
| 03 |  | 5549 X | 3981 | -0- | -1568 | -0- | -0-  | 3980 | 2 | 1 | 9 |  | N | 1   | 1 | 8 | -0- |
| 04 |  | 4741 X | 4741 | -0- | -0-   | -0- | -0-  | 4741 | 2 |   |   |  | N | -0- |   |   | -0- |
| 05 |  | 4260 X | 4260 | -0- | -0-   | -0- | -0-  | 4260 | 2 |   |   |  | N | -0- |   |   | -0- |
| 06 |  | 4028 X | 4028 | -0- | -0-   | -0- | -0-  | 4028 | 2 |   |   |  | N | -0- |   |   | -0- |
| 07 |  | 4898 X | 3818 | -0- | -1080 | -0- | -0-  | 3818 | 2 |   |   |  | N | -0- |   |   | -0- |
| 08 |  | 4898 X | 4825 | -0- | -73   | -0- | -0-  | 4825 | 2 |   |   |  | N | -0- |   |   | -0- |
| 09 |  | 4740 X | 4014 | -0- | -726  | -0- | -0-  | 4014 | 2 |   |   |  | N | -0- |   |   | -0- |
| 10 |  | 0      | 2863 | -0- | 2863  | -0- | 2863 | 2863 | 2 |   |   |  | N | -0- |   |   | -0- |
| 11 |  | 0      | 2767 | -0- | 2767  | -0- | 5630 | 2767 | 2 |   |   |  | N | -0- |   |   | -0- |
| 12 |  | 0      | 1554 | -0- | 1554  | -0- | 7184 | 1554 | 2 |   |   |  | N | -0- |   |   | -0- |

TOTAL GAS PROD: 44,540 TOTAL CONDENSATE PROD: 1

OIL AND GAS DIVISION

FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, H.D. ET AL GAS UNIT WELL #: 12 RRCID -> 217978 COMPL. DATE 01/31/2006 TOTAL DEPTH 12945 PERF.10802 - 12779

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 975 N      | 975      | -0-                     | -0-                   | -0-                     | 975   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 1182 N     | 1182     | -0-                     | -0-                   | -0-                     | 1182  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 1052 N     | 1052     | -0-                     | -0-                   | -0-                     | 1052  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 1183 N     | 1183     | -0-                     | -0-                   | -0-                     | 1183  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 1302 N     | 1029     | -0-                     | -273                  | -0-                     | 1029  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 1285 N     | 1285     | -0-                     | -0-                   | -0-                     | 1285  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 1209 N     | 1081     | -0-                     | -128                  | -0-                     | 1081  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 1274 N     | 1274     | -0-                     | -0-                   | -0-                     | 1274  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 1290 N     | 1134     | -0-                     | -156                  | -0-                     | 1134  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1303     | -0-                     | 1303                  | -0-                     | 1303  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 815      | -0-                     | 815                   | -0-                     | 2118  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1555     | -0-                     | 1555                  | -0-                     | 3673  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 13,868 TOTAL CONDENSATE PROD: -0-

REED "R" NO. 1 UNIT WELL #: 13 RRCID -> 218035 COMPL. DATE 10/02/2007 TOTAL DEPTH 13055 PERF. 8146 - 12822

|    |      |    |     |     |     |     |    |   |  |   |     |  |  |     |
|----|------|----|-----|-----|-----|-----|----|---|--|---|-----|--|--|-----|
| 01 | 62 N | 26 | -0- | -36 | -0- | -0- | 26 | 2 |  | N | -0- |  |  | -0- |
| 02 | 31 N | 31 | -0- | -0- | -0- | -0- | 31 | 2 |  | N | -0- |  |  | -0- |
| 03 | 62 N | 30 | -0- | -32 | -0- | -0- | 30 | 2 |  | N | -0- |  |  | -0- |
| 04 | 30 N | 26 | -0- | -4  | -0- | -0- | 26 | 2 |  | N | -0- |  |  | -0- |
| 05 | 31 N | 27 | -0- | -4  | -0- | -0- | 27 | 2 |  | N | -0- |  |  | -0- |
| 06 | 30 N | 25 | -0- | -5  | -0- | -0- | 25 | 2 |  | N | -0- |  |  | -0- |
| 07 | 31 N | 27 | -0- | -4  | -0- | -0- | 27 | 2 |  | N | -0- |  |  | -0- |
| 08 | 35 N | 35 | -0- | -0- | -0- | -0- | 35 | 2 |  | N | -0- |  |  | -0- |
| 09 | 30 N | 25 | -0- | -5  | -0- | -0- | 25 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0    | 24 | -0- | 24  | -0- | 24  | 24 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0    | 23 | -0- | 23  | -0- | 47  | 23 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0    | 26 | -0- | 26  | -0- | 73  | 26 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 325 TOTAL CONDENSATE PROD: -0-

SARTOR "A" GAS UNIT WELL #: 4 RRCID -> 218037 COMPL. DATE 09/26/2012 TOTAL DEPTH 12660 PERF.10742 - 11402

|    |        |      |     |      |     |       |      |   |  |   |     |  |  |     |
|----|--------|------|-----|------|-----|-------|------|---|--|---|-----|--|--|-----|
| 01 | 4086 X | 4086 | -0- | -0-  | -0- | -0-   | 4086 | 2 |  | Y | -0- |  |  | -0- |
| 02 | 3623 X | 3623 | -0- | -0-  | -0- | -0-   | 3623 | 2 |  | Y | -0- |  |  | -0- |
| 03 | 4110 X | 4110 | -0- | -0-  | -0- | -0-   | 4110 | 2 |  | Y | -0- |  |  | -0- |
| 04 | 3918 X | 3918 | -0- | -0-  | -0- | -0-   | 3918 | 2 |  | Y | -0- |  |  | -0- |
| 05 | 3762 X | 3762 | -0- | -0-  | -0- | -0-   | 3762 | 2 |  | Y | -0- |  |  | -0- |
| 06 | 3375 X | 3375 | -0- | -0-  | -0- | -0-   | 3375 | 2 |  | Y | -0- |  |  | -0- |
| 07 | 3647 X | 3647 | -0- | -0-  | -0- | -0-   | 3647 | 2 |  | Y | -0- |  |  | -0- |
| 08 | 4096 X | 4096 | -0- | -0-  | -0- | -0-   | 4096 | 2 |  | Y | -0- |  |  | -0- |
| 09 | 3538 X | 3538 | -0- | -0-  | -0- | -0-   | 3538 | 2 |  | Y | -0- |  |  | -0- |
| 10 | 0      | 4042 | -0- | 4042 | -0- | 4042  | 4042 | 2 |  | Y | -0- |  |  | -0- |
| 11 | 0      | 3821 | -0- | 3821 | -0- | 7863  | 3821 | 2 |  | Y | -0- |  |  | -0- |
| 12 | 0      | 4073 | -0- | 4073 | -0- | 11936 | 4073 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 46,091 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |         |
| GROSS, RICHARD H. ET AL      |   | WELL #:    |                  | 22                     | RRCID ->       | 218084               | COMPL. DATE          | 03/01/2006      | TOTAL DEPTH | 13109                | PERF.10083 - 12990 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT             | CODE        | AMT                  | CODE               | BALANCE |
| 01                           |   | 2937 N     | 2937             | -0-                    | -0-            | -0-                  | 2937 2               | Y               | -0-         | -0-                  | -0-                |         |
| 02                           |   | 2800 N     | 3074             | -0-                    | 274            | 274                  | 3074 2               | Y               | -0-         | -0-                  | -0-                |         |
| 03                           |   | 3100 N     | 3076             | -0-                    | -24            | 250                  | 3076 2               | Y               | -0-         | -0-                  | -0-                |         |
| 04                           |   | 3000 N     | 2999             | -0-                    | -1             | 249                  | 2999 2               | Y               | -0-         | -0-                  | -0-                |         |
| 05                           |   | 3208 X     | 2959             | -0-                    | -249           | -0-                  | 2959 2               | Y               | -0-         | -0-                  | -0-                |         |
| 06                           |   | 2970 X     | 2510             | -0-                    | -460           | -0-                  | 2510 2               | Y               | -0-         | -0-                  | -0-                |         |
| 07                           |   | 3069 X     | 2728             | -0-                    | -341           | -0-                  | 2728 2               | Y               | -0-         | -0-                  | -0-                |         |
| 08                           |   | 3069 X     | 2820             | -0-                    | -249           | -0-                  | 2820 2               | Y               | -0-         | -0-                  | -0-                |         |
| 09                           |   | 2970 X     | 2575             | -0-                    | -395           | -0-                  | 2575 2               | Y               | -0-         | -0-                  | -0-                |         |
| 10                           |   | 0          | 2825             | -0-                    | 2825           | 2825                 | 2825 2               | Y               | -0-         | -0-                  | -0-                |         |
| 11                           |   | 0          | 2674             | -0-                    | 2674           | 5499                 | 2674 2               | Y               | -0-         | -0-                  | -0-                |         |
| 12                           |   | 0          | 2055             | -0-                    | 2055           | 7554                 | 2055 2               | Y               | -0-         | -0-                  | -0-                |         |
| TOTAL GAS PROD:              |   | 33,232     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |         |

| GILLIAM, J.A. UNIT |   | WELL #:    |                  | 13                     | RRCID ->    | 218090               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 12945                | PERF.10274 - 12821 |         |
|--------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01                 |   | 3968 X     | 3586             | -0-                    | -382        | -0-                  | 3586 2               | Y          | -0-         | -0-                  | -0-                |         |
| 02                 |   | 3584 X     | 2990             | -0-                    | -594        | -0-                  | 2990 2               | Y          | -0-         | -0-                  | -0-                |         |
| 03                 |   | 3751 X     | 3283             | -0-                    | -468        | -0-                  | 3283 2               | Y          | -0-         | -0-                  | -0-                |         |
| 04                 |   | 3570 X     | 2956             | -0-                    | -614        | -0-                  | 2956 2               | Y          | -0-         | -0-                  | -0-                |         |
| 05                 |   | 3596 X     | 2306             | -0-                    | -1290       | -0-                  | 2306 2               | Y          | -0-         | -0-                  | -0-                |         |
| 06                 |   | 3480 X     | 3228             | -0-                    | -252        | -0-                  | 3228 2               | Y          | -0-         | -0-                  | -0-                |         |
| 07                 |   | 3317 X     | 3205             | -0-                    | -112        | -0-                  | 3205 2               | Y          | -0-         | -0-                  | -0-                |         |
| 08                 |   | 3286 X     | 2961             | -0-                    | -325        | -0-                  | 2961 2               | Y          | -0-         | -0-                  | -0-                |         |
| 09                 |   | 3240 X     | 3237             | -0-                    | -3          | -0-                  | 3237 2               | Y          | -0-         | -0-                  | -0-                |         |
| 10                 |   | 0          | 2746             | -0-                    | 2746        | 2746                 | 2746 2               | Y          | -0-         | -0-                  | -0-                |         |
| 11                 |   | 0          | 3163             | -0-                    | 3163        | 5909                 | 3163 2               | Y          | -0-         | -0-                  | -0-                |         |
| 12                 |   | 0          | 2350             | -0-                    | 2350        | 8259                 | 2350 2               | Y          | -0-         | -0-                  | -0-                |         |
| TOTAL GAS PROD:    |   | 36,011     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| OAKES, T.C. ESTATE GAS UNIT |   | WELL #:    |                  | 5                      | RRCID ->    | 218096               | COMPL. DATE          | 03/01/2006 | TOTAL DEPTH | 13325                | PERF.11565 - 13149 |         |
|-----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01                          |   | 0 N        | -0-              | -0-                    | -0-         | -0-                  |                      | Y          | -0-         | -0-                  | -0-                |         |
| 02                          |   | 0 N        | -0-              | -0-                    | -0-         | -0-                  |                      | Y          | -0-         | -0-                  | -0-                |         |
| 03                          |   | 0 N        | -0-              | -0-                    | -0-         | -0-                  |                      | Y          | -0-         | -0-                  | -0-                |         |
| 04                          |   | 0 N        | -0-              | -0-                    | -0-         | -0-                  |                      | Y          | -0-         | -0-                  | -0-                |         |
| 05                          |   | 0 N        | -0-              | -0-                    | -0-         | -0-                  |                      | Y          | -0-         | -0-                  | -0-                |         |
| 06                          |   | 0 N        | -0-              | -0-                    | -0-         | -0-                  |                      | Y          | -0-         | -0-                  | -0-                |         |
| 07                          |   | 0 N        | -0-              | -0-                    | -0-         | -0-                  |                      | Y          | -0-         | -0-                  | -0-                |         |
| 08                          |   | 3100 N     | 4060             | -0-                    | 960         | 960                  | 4060 2               | Y          | -0-         | -0-                  | -0-                |         |
| 09                          |   | 3000 N     | 3009             | -0-                    | 9           | 969                  | 3009 2               | Y          | -0-         | -0-                  | -0-                |         |
| 10                          |   | 0          | 1888             | -0-                    | 1888        | 2857                 | 1888 2               | Y          | -0-         | -0-                  | -0-                |         |
| 11                          |   | 0          | 1477             | -0-                    | 1477        | 4334                 | 1477 2               | Y          | -0-         | -0-                  | -0-                |         |
| 12                          |   | 0          | 1518             | -0-                    | 1518        | 5852                 | 1518 2               | Y          | -0-         | -0-                  | -0-                |         |
| TOTAL GAS PROD:             |   | 11,952     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| FREESTONE (CV-BOSSIER CONS.) |      | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                |            |             |
|------------------------------|------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|----------------|------------|-------------|
| XTO ENERGY INC.              |      | //CONT.// 945936    |                         |                        |                  |                        |                     |                                      |   |           |                |            |             |
| REED "R" NO. 1 UNIT          |      | WELL #: 11          |                         | RRCID -> 218102        |                  | COMPL. DATE 03/01/2006 |                     | TOTAL DEPTH 13130 PERF.11464 - 12024 |   |           |                |            |             |
| M                            | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                           | 3689 | X                   | 2547                    | -0-                    | -1142            | -0-                    | 2547                | 2                                    | N | -0-       |                |            | -0-         |
| 02                           | 3332 | X                   | 2783                    | -0-                    | -549             | -0-                    | 2783                | 2                                    | N | -0-       |                |            | -0-         |
| 03                           | 3627 | X                   | 3534                    | -0-                    | -93              | -0-                    | 3534                | 2                                    | N | -0-       |                |            | -0-         |
| 04                           | 3510 | X                   | 2988                    | -0-                    | -522             | -0-                    | 2988                | 2                                    | N | -0-       |                |            | -0-         |
| 05                           | 3627 | X                   | 3393                    | -0-                    | -234             | -0-                    | 3393                | 2                                    | N | -0-       |                |            | -0-         |
| 06                           | 3420 | X                   | 3018                    | -0-                    | -402             | -0-                    | 3018                | 2                                    | N | -0-       |                |            | -0-         |
| 07                           | 3534 | X                   | 3154                    | -0-                    | -380             | -0-                    | 3154                | 2                                    | N | -0-       |                |            | -0-         |
| 08                           | 3534 | X                   | 3149                    | -0-                    | -385             | -0-                    | 3149                | 2                                    | N | -0-       |                |            | -0-         |
| 09                           | 3270 | X                   | 2768                    | -0-                    | -502             | -0-                    | 2768                | 2                                    | N | -0-       |                |            | -0-         |
| 10                           | 0    |                     | 2993                    | -0-                    | 2993             | -0-                    | 2993                | 2                                    | N | -0-       |                |            | -0-         |
| 11                           | 0    |                     | 3220                    | -0-                    | 3220             | -0-                    | 3220                | 2                                    | N | -0-       |                |            | -0-         |
| 12                           | 0    |                     | 3196                    | -0-                    | 3196             | -0-                    | 3196                | 2                                    | N | -0-       |                |            | -0-         |
| TOTAL GAS PROD:              |      | 36,743              |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                |            |             |

| CRIDER, BILLY   |     | WELL #: 2 |                         | RRCID -> 218188        |                  | COMPL. DATE 06/05/2008 |                     | TOTAL DEPTH 12870 PERF.10469 - 12773 |   |           |                |            |             |
|-----------------|-----|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|----------------|------------|-------------|
| M               | O   | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01              | 155 | N         | 113                     | -0-                    | -42              | -0-                    | 113                 | 2                                    | Y | -0-       |                |            | -0-         |
| 02              | 231 | N         | 231                     | -0-                    | -0-              | -0-                    | 231                 | 2                                    | Y | -0-       |                |            | -0-         |
| 03              | 186 | N         | 166                     | -0-                    | -20              | -0-                    | 166                 | 2                                    | Y | -0-       |                |            | -0-         |
| 04              | 138 | N         | 138                     | -0-                    | -0-              | -0-                    | 138                 | 2                                    | Y | -0-       |                |            | -0-         |
| 05              | 248 | N         | 188                     | -0-                    | -60              | -0-                    | 188                 | 2                                    | Y | -0-       |                |            | -0-         |
| 06              | 172 | N         | 172                     | -0-                    | -0-              | -0-                    | 172                 | 2                                    | Y | -0-       |                |            | -0-         |
| 07              | 155 | N         | 75                      | -0-                    | -80              | -0-                    | 75                  | 2                                    | Y | -0-       |                |            | -0-         |
| 08              | 186 | N         | 70                      | -0-                    | -116             | -0-                    | 70                  | 2                                    | Y | -0-       |                |            | -0-         |
| 09              | 307 | N         | 307                     | -0-                    | -0-              | -0-                    | 307                 | 2                                    | Y | -0-       |                |            | -0-         |
| 10              | 0   |           | 408                     | -0-                    | 408              | -0-                    | 408                 | 2                                    | Y | -0-       |                |            | -0-         |
| 11              | 0   |           | 448                     | -0-                    | 448              | -0-                    | 448                 | 2                                    | Y | -0-       |                |            | -0-         |
| 12              | 0   |           | 438                     | -0-                    | 438              | -0-                    | 438                 | 2                                    | Y | -0-       |                |            | -0-         |
| TOTAL GAS PROD: |     | 2,754     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                |            |             |

| LARSON "A" II GAS UNIT |     | WELL #: 9 |                         | RRCID -> 218193        |                  | COMPL. DATE 09/09/2005 |                     | TOTAL DEPTH 13137 PERF.11439 - 12882 |   |           |                |            |             |
|------------------------|-----|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|----------------|------------|-------------|
| M                      | O   | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                     | 868 | N         | 833                     | -0-                    | -35              | -0-                    | 833                 | 2                                    | Y | -0-       |                |            | -0-         |
| 02                     | 980 | N         | 689                     | -0-                    | -291             | -0-                    | 689                 | 2                                    | Y | -0-       |                |            | -0-         |
| 03                     | 961 | N         | 756                     | -0-                    | -205             | -0-                    | 756                 | 2                                    | Y | -0-       |                |            | -0-         |
| 04                     | 810 | N         | 656                     | -0-                    | -154             | -0-                    | 656                 | 2                                    | Y | -0-       |                |            | -0-         |
| 05                     | 775 | N         | 709                     | -0-                    | -66              | -0-                    | 709                 | 2                                    | Y | -0-       |                |            | -0-         |
| 06                     | 720 | N         | 666                     | -0-                    | -54              | -0-                    | 666                 | 2                                    | Y | -0-       |                |            | -0-         |
| 07                     | 682 | N         | 648                     | -0-                    | -34              | -0-                    | 648                 | 2                                    | Y | -0-       |                |            | -0-         |
| 08                     | 713 | N         | 615                     | -0-                    | -98              | -0-                    | 615                 | 2                                    | Y | -0-       |                |            | -0-         |
| 09                     | 660 | N         | 455                     | -0-                    | -205             | -0-                    | 455                 | 2                                    | Y | -0-       |                |            | -0-         |
| 10                     | 0   |           | 419                     | -0-                    | 419              | -0-                    | 419                 | 2                                    | Y | -0-       |                |            | -0-         |
| 11                     | 0   |           | 455                     | -0-                    | 455              | -0-                    | 455                 | 2                                    | Y | -0-       |                |            | -0-         |
| 12                     | 0   |           | 781                     | -0-                    | 781              | -0-                    | 781                 | 2                                    | Y | -0-       |                |            | -0-         |
| TOTAL GAS PROD:        |     | 7,682     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                |            |             |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CAGLE GAS UNIT WELL #: 14 RRCID -> 219065 COMPL. DATE 03/08/2006 TOTAL DEPTH 13133 PERF.11699 - 12928

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|---------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1395 N     | 1196     | -0-         | -199                | -0-           |                  | 1196  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 1484 N     | 1122     | -0-         | -362                | -0-           |                  | 1122  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 1364 N     | 1099     | -0-         | -265                | -0-           |                  | 1099  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 1812 N     | 1812     | -0-         | -0-                 | -0-           |                  | 1812  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 1288 N     | 1288     | -0-         | -0-                 | -0-           |                  | 1288  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 2424 N     | 2424     | -0-         | -0-                 | -0-           |                  | 2424  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 1860 N     | 1174     | -0-         | -686                | -0-           |                  | 1174  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 1302 N     | 1224     | -0-         | -78                 | -0-           |                  | 1224  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 1920 N     | 1135     | -0-         | -785                | -0-           |                  | 1135  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1413     | -0-         | 1413                | -0-           |                  | 1413  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1049     | -0-         | 1049                | -0-           |                  | 2462  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 722      | -0-         | 722                 | -0-           |                  | 3184  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 15,658 TOTAL CONDENSATE PROD: -0-

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COCHRUM GAS UNIT WELL #: 21 RRCID -> 219066 COMPL. DATE 03/09/2006 TOTAL DEPTH 13146 PERF.11604 - 12968

|    |  |        |      |     |      |     |  |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|--|------|---|--|---|-----|--|--|-----|
| 01 |  | 3447 X | 3447 | -0- | -0-  | -0- |  | 3447 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2953 X | 2953 | -0- | -0-  | -0- |  | 2953 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 3224 X | 2751 | -0- | -473 | -0- |  | 2751 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 3359 X | 3359 | -0- | -0-  | -0- |  | 3359 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3339 X | 3339 | -0- | -0-  | -0- |  | 3339 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 3120 X | 2970 | -0- | -150 | -0- |  | 2970 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 3224 X | 2988 | -0- | -236 | -0- |  | 2988 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 3224 X | 2840 | -0- | -384 | -0- |  | 2840 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 3120 X | 2671 | -0- | -449 | -0- |  | 2671 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1734 | -0- | 1734 | -0- |  | 1734 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2616 | -0- | 2616 | -0- |  | 4350 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2577 | -0- | 2577 | -0- |  | 6927 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 34,245 TOTAL CONDENSATE PROD: -0-

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SIMS, L. P. BROTHERS WELL #: 1 RRCID -> 219067 COMPL. DATE 03/10/2006 TOTAL DEPTH 13120 PERF.10503 - 12420

|    |  |        |      |     |      |     |  |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|--|------|---|--|---|-----|--|--|-----|
| 01 |  | 1768 X | 1768 | -0- | -0-  | -0- |  | 1768 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1235 X | 1235 | -0- | -0-  | -0- |  | 1235 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1888 X | 1888 | -0- | -0-  | -0- |  | 1888 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2914 X | 2914 | -0- | -0-  | -0- |  | 2914 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2894 X | 2894 | -0- | -0-  | -0- |  | 2894 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2754 X | 2754 | -0- | -0-  | -0- |  | 2754 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2727 N | 2727 | -0- | -0-  | -0- |  | 2727 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2644 N | 2644 | -0- | -0-  | -0- |  | 2644 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2568 N | 2568 | -0- | -0-  | -0- |  | 2568 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2694 | -0- | 2694 | -0- |  | 2694 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2671 | -0- | 2671 | -0- |  | 5365 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2709 | -0- | 2709 | -0- |  | 8074 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 29,466 TOTAL CONDENSATE PROD: -0-

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "R" NO. 1 UNIT WELL #: 16 RRCID -> 219068 COMPL. DATE 03/10/2006 TOTAL DEPTH 13123 PERF.11691 - 12850

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|----------------|-------------------------|--------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01 |   | 2635 X     | 2359     | -0-         | -276                | -0-            | 2359                    | 2                  |                         |                         | N | -0-       |                         |                         | -0-         |
| 02 |   | 2380 X     | 2234     | -0-         | -146                | -0-            | 2234                    | 2                  |                         |                         | N | -0-       |                         |                         | -0-         |
| 03 |   | 2635 X     | 2302     | -0-         | -333                | -0-            | 2301                    | 2                  | 1                       | 9                       | N | -0-       | 1                       | 8                       | -0-         |
| 04 |   | 2558 X     | 2558     | -0-         | -0-                 | -0-            | 2558                    | 2                  |                         |                         | N | -0-       |                         |                         | -0-         |
| 05 |   | 2635 X     | 2362     | -0-         | -273                | -0-            | 2362                    | 2                  |                         |                         | N | -0-       |                         |                         | -0-         |
| 06 |   | 2485 N     | 2485     | -0-         | -0-                 | -0-            | 2484                    | 2                  | 1                       | 9                       | N | -0-       | 1                       | 8                       | -0-         |
| 07 |   | 2635 N     | 2118     | -0-         | -517                | -0-            | 2118                    | 2                  |                         |                         | N | -0-       |                         |                         | -0-         |
| 08 |   | 2997 N     | 2997     | -0-         | -0-                 | -0-            | 2997                    | 2                  |                         |                         | N | -0-       |                         |                         | -0-         |
| 09 |   | 2782 N     | 2782     | -0-         | -0-                 | -0-            | 2782                    | 2                  |                         |                         | N | -0-       |                         |                         | -0-         |
| 10 |   | 0          | 2361     | -0-         | 2361                | -0-            | 2361                    | 2                  |                         |                         | N | -0-       |                         |                         | -0-         |
| 11 |   | 0          | 2429     | -0-         | 2429                | -0-            | 4790                    | 2                  |                         |                         | N | -0-       |                         |                         | -0-         |
| 12 |   | 0          | 2324     | -0-         | 2324                | -0-            | 7114                    | 2                  |                         |                         | N | -0-       |                         |                         | -0-         |

TOTAL GAS PROD: 29,311 TOTAL CONDENSATE PROD: 2

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REED "R" NO. 1 UNIT WELL #: 14 RRCID -> 219069 COMPL. DATE 03/11/2006 TOTAL DEPTH 13077 PERF.11706 - 12888

|    |  |       |     |     |     |     |      |   |  |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|-----|------|---|--|--|---|-----|--|--|-----|
| 01 |  | 403 N | 353 | -0- | -50 | -0- | 353  | 2 |  |  | N | -0- |  |  | -0- |
| 02 |  | 326 N | 326 | -0- | -0- | -0- | 326  | 2 |  |  | N | -0- |  |  | -0- |
| 03 |  | 372 N | 349 | -0- | -23 | -0- | 349  | 2 |  |  | N | -0- |  |  | -0- |
| 04 |  | 355 N | 355 | -0- | -0- | -0- | 355  | 2 |  |  | N | -0- |  |  | -0- |
| 05 |  | 372 N | 330 | -0- | -42 | -0- | 330  | 2 |  |  | N | -0- |  |  | -0- |
| 06 |  | 339 N | 339 | -0- | -0- | -0- | 339  | 2 |  |  | N | -0- |  |  | -0- |
| 07 |  | 372 N | 355 | -0- | -17 | -0- | 355  | 2 |  |  | N | -0- |  |  | -0- |
| 08 |  | 362 N | 362 | -0- | -0- | -0- | 362  | 2 |  |  | N | -0- |  |  | -0- |
| 09 |  | 369 N | 369 | -0- | -0- | -0- | 369  | 2 |  |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 334 | -0- | 334 | -0- | 334  | 2 |  |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 344 | -0- | 344 | -0- | 678  | 2 |  |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 359 | -0- | 359 | -0- | 1037 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,175 TOTAL CONDENSATE PROD: -0-

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EPPES, JOHN GAS UNIT NO. 1 WELL #: 8 RRCID -> 219224 COMPL. DATE 04/13/2006 TOTAL DEPTH 13135 PERF.10802 - 12860

|    |  |        |      |     |      |     |      |   |  |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|---|--|--|---|-----|--|--|-----|
| 01 |  | 2398 N | 2398 | -0- | -0-  | -0- | 2398 | 2 |  |  | Y | -0- |  |  | -0- |
| 02 |  | 1960 N | 1723 | -0- | -237 | -0- | 1723 | 2 |  |  | Y | -0- |  |  | -0- |
| 03 |  | 2170 N | 1771 | -0- | -399 | -0- | 1771 | 2 |  |  | Y | -0- |  |  | -0- |
| 04 |  | 2100 N | 1559 | -0- | -541 | -0- | 1559 | 2 |  |  | Y | -0- |  |  | -0- |
| 05 |  | 1922 N | 1510 | -0- | -412 | -0- | 1510 | 2 |  |  | Y | -0- |  |  | -0- |
| 06 |  | 1710 N | 1310 | -0- | -400 | -0- | 1310 | 2 |  |  | Y | -0- |  |  | -0- |
| 07 |  | 1612 N | 698  | -0- | -914 | -0- | 698  | 2 |  |  | Y | -0- |  |  | -0- |
| 08 |  | 1519 N | 908  | -0- | -611 | -0- | 908  | 2 |  |  | Y | -0- |  |  | -0- |
| 09 |  | 1449 N | 1449 | -0- | -0-  | -0- | 1449 | 2 |  |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1697 | -0- | 1697 | -0- | 1697 | 2 |  |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1191 | -0- | 1191 | -0- | 2888 | 2 |  |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1569 | -0- | 1569 | -0- | 4457 | 2 |  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 17,783 TOTAL CONDENSATE PROD: -0-



| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| BELL GAS UNIT                |   | WELL #:    |                  | 10                     | RRCID ->       | 219235               | COMPL. DATE          | 04/11/2006      | TOTAL DEPTH | 13006                | PERF.11188 - 11590 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 1209 N     | 974              | -0-                    | -235           | -0-                  | 974 2                | N               | -0-         |                      | -0-                |
| 02                           |   | 1036 N     | 868              | -0-                    | -168           | -0-                  | 868 2                | N               | -0-         |                      | -0-                |
| 03                           |   | 1116 N     | 988              | -0-                    | -128           | -0-                  | 988 2                | N               | -0-         |                      | -0-                |
| 04                           |   | 972 N      | 972              | -0-                    | -0-            | -0-                  | 972 2                | N               | -0-         |                      | -0-                |
| 05                           |   | 1106 N     | 1106             | -0-                    | -0-            | -0-                  | 1106 2               | N               | -0-         |                      | -0-                |
| 06                           |   | 1122 N     | 1122             | -0-                    | -0-            | -0-                  | 1122 2               | N               | -0-         |                      | -0-                |
| 07                           |   | 1149 N     | 1149             | -0-                    | -0-            | -0-                  | 1149 2               | N               | -0-         |                      | -0-                |
| 08                           |   | 1116 N     | 1097             | -0-                    | -19            | -0-                  | 1097 2               | N               | -0-         |                      | -0-                |
| 09                           |   | 1110 N     | 1036             | -0-                    | -74            | -0-                  | 1036 2               | N               | -0-         |                      | -0-                |
| 10                           |   | 0          | 937              | -0-                    | 937            | -0-                  | 937 2                | N               | -0-         |                      | -0-                |
| 11                           |   | 0          | 907              | -0-                    | 907            | -0-                  | 907 2                | N               | -0-         |                      | -0-                |
| 12                           |   | 0          | 915              | -0-                    | 915            | -0-                  | 915 2                | N               | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   | 12,071     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| GROSS, RICHARD H. ET AL |          | WELL #: |     | 13                     | RRCID -> | 219238 | COMPL. DATE | 03/22/2013 | TOTAL DEPTH | 13164 | PERF.10571 - 10754 |
|-------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |       | -0-                |
| 02                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |       | -0-                |
| 03                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |       | -0-                |
| 04                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |       | -0-                |
| 05                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |       | -0-                |
| 06                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |       | -0-                |
| 07                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |       | -0-                |
| 08                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |       | -0-                |
| 09                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |       | -0-                |
| 10                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |       | -0-                |
| 11                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      | -0-    |             | Y          | -0-         |       | -0-                |
| 12                      | 14B2 EXT | 637     | -0- | 637                    | 637      | 637 2  |             | Y          | -0-         |       | -0-                |
| TOTAL GAS PROD:         |          | 637     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| GROSS, RICHARD H. ET AL |       | WELL #: |     | 11                     | RRCID -> | 219239 | COMPL. DATE | 04/12/2006 | TOTAL DEPTH | 13095 | PERF.10682 - 12903 |
|-------------------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                      | 496 N | 461     | -0- | -35                    | -0-      | 461 2  |             | N          | -0-         |       | -0-                |
| 02                      | 479 N | 479     | -0- | -0-                    | -0-      | 479 2  |             | N          | -0-         |       | -0-                |
| 03                      | 510 N | 510     | -0- | -0-                    | -0-      | 510 2  |             | N          | -0-         |       | -0-                |
| 04                      | 465 N | 465     | -0- | -0-                    | -0-      | 465 2  |             | N          | -0-         |       | -0-                |
| 05                      | 527 N | 416     | -0- | -111                   | -0-      | 416 2  |             | N          | -0-         |       | -0-                |
| 06                      | 480 N | 392     | -0- | -88                    | -0-      | 392 2  |             | N          | -0-         |       | -0-                |
| 07                      | 496 N | 403     | -0- | -93                    | -0-      | 403 2  |             | N          | -0-         |       | -0-                |
| 08                      | 447 N | 447     | -0- | -0-                    | -0-      | 447 2  |             | N          | -0-         |       | -0-                |
| 09                      | 453 N | 453     | -0- | -0-                    | -0-      | 453 2  |             | N          | -0-         |       | -0-                |
| 10                      | 0     | 469     | -0- | 469                    | 469      | 469 2  |             | N          | -0-         |       | -0-                |
| 11                      | 0     | 489     | -0- | 489                    | 958      | 489 2  |             | N          | -0-         |       | -0-                |
| 12                      | 0     | 513     | -0- | 513                    | 1471     | 513 2  |             | N          | -0-         |       | -0-                |
| TOTAL GAS PROD:         |       | 5,497   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "R" NO. 1 UNIT WELL #: 15 RRCID -> 219240 COMPL. DATE 04/14/2006 TOTAL DEPTH 13042 PERF.11308 - 12791

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 744 N      | 616      | -0-                     | -128                  | -0-                     | 616   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 02              |   | 560 N      | 490      | -0-                     | -70                   | -0-                     | 490   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 03              |   | 713 N      | 590      | -0-                     | -123                  | -0-                     | 590   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 04              |   | 636 N      | 636      | -0-                     | -0-                   | -0-                     | 636   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 05              |   | 643 N      | 643      | -0-                     | -0-                   | -0-                     | 643   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 06              |   | 575 N      | 575      | -0-                     | -0-                   | -0-                     | 575   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 07              |   | 651 N      | 575      | -0-                     | -76                   | -0-                     | 575   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 08              |   | 651 N      | 647      | -0-                     | -4                    | -0-                     | 647   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 09              |   | 627 N      | 627      | -0-                     | -0-                   | -0-                     | 627   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 10              |   | 0          | 574      | -0-                     | 574                   | 574                     | 574   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 11              |   | 0          | 550      | -0-                     | 550                   | 1124                    | 550   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| 12              |   | 0          | 549      | -0-                     | 549                   | 1673                    | 549   | 2                   |            | N | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 7,072    |                         |                       |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

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HARLOW, S. J. GAS UNIT WELL #: 7 RRCID -> 219242 COMPL. DATE 05/02/2006 TOTAL DEPTH 12714 PERF.11284 - 12603

|                 |  |        |        |     |       |      |      |   |  |   |     |  |  |                        |     |
|-----------------|--|--------|--------|-----|-------|------|------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 1873 X | 1873   | -0- | -0-   | -0-  | 1873 | 2 |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 1652 N | 767    | -0- | -885  | -0-  | 767  | 2 |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 2294 N | 1562   | -0- | -732  | -0-  | 1562 | 2 |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 1979 N | 1979   | -0- | -0-   | -0-  | 1979 | 2 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 1667 N | 1667   | -0- | -0-   | -0-  | 1667 | 2 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 1722 N | 1722   | -0- | -0-   | -0-  | 1722 | 2 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 2046 N | 778    | -0- | -1268 | -0-  | 778  | 2 |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 1959 N | 1959   | -0- | -0-   | -0-  | 1959 | 2 |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 2087 N | 2087   | -0- | -0-   | -0-  | 2087 | 2 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 2297   | -0- | 2297  | 2297 | 2297 | 2 |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 2008   | -0- | 2008  | 4305 | 2008 | 2 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 1882   | -0- | 1882  | 6187 | 1882 | 2 |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 20,581 |     |       |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

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GROSS, RICHARD H. ET AL WELL #: 12 RRCID -> 219334 COMPL. DATE 03/01/2006 TOTAL DEPTH 13150 PERF.10878 - 13014

|                 |  |        |        |     |      |      |      |   |  |   |     |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 3193 X | 2246   | -0- | -947 | -0-  | 2246 | 2 |  | Y | -0- |  |  | -0-                    |     |
| 02              |  | 3110 X | 3110   | -0- | -0-  | -0-  | 3110 | 2 |  | Y | -0- |  |  | -0-                    |     |
| 03              |  | 3725 X | 3725   | -0- | -0-  | -0-  | 3725 | 2 |  | Y | -0- |  |  | -0-                    |     |
| 04              |  | 3960 X | 3960   | -0- | -0-  | -0-  | 3960 | 2 |  | Y | -0- |  |  | -0-                    |     |
| 05              |  | 4217 X | 4217   | -0- | -0-  | -0-  | 4217 | 2 |  | Y | -0- |  |  | -0-                    |     |
| 06              |  | 4056 X | 4056   | -0- | -0-  | -0-  | 4056 | 2 |  | Y | -0- |  |  | -0-                    |     |
| 07              |  | 3193 X | 2951   | -0- | -242 | -0-  | 2951 | 2 |  | Y | -0- |  |  | -0-                    |     |
| 08              |  | 3193 X | 2806   | -0- | -387 | -0-  | 2806 | 2 |  | Y | -0- |  |  | -0-                    |     |
| 09              |  | 3090 X | 2363   | -0- | -727 | -0-  | 2363 | 2 |  | Y | -0- |  |  | -0-                    |     |
| 10              |  | 0      | 1824   | -0- | 1824 | 1824 | 1824 | 2 |  | Y | -0- |  |  | -0-                    |     |
| 11              |  | 0      | 2306   | -0- | 2306 | 4130 | 2306 | 2 |  | Y | -0- |  |  | -0-                    |     |
| 12              |  | 0      | 2544   | -0- | 2544 | 6674 | 2544 | 2 |  | Y | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 36,108 |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                  |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                           |   |            |          |                         |                      |                  |       |                     |            |   |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                  |       |                     |            |   |           |                           |              |             |
| OAKES, T. C. ESTATE GAS UNIT WELL #: 3 RRCID -> 219514 COMPL. DATE 04/20/2006 TOTAL DEPTH 13255 PERF.11222 - 13062 |   |            |          |                         |                      |                  |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   |   | 1426 N     | 458      | -0-                     | -968                 | -0-              | 458   | 2                   |            | Y | -0-       |                           |              | -0-         |
| 02   |   | 644 N      | 505      | -0-                     | -139                 | -0-              | 505   | 2                   |            | Y | -0-       |                           |              | -0-         |
| 03   |   | 557 N      | 557      | -0-                     | -0-                  | -0-              | 557   | 2                   |            | Y | -0-       |                           |              | -0-         |
| 04   |   | 643 N      | 643      | -0-                     | -0-                  | -0-              | 643   | 2                   |            | Y | -0-       |                           |              | -0-         |
| 05   |   | 665 N      | 665      | -0-                     | -0-                  | -0-              | 665   | 2                   |            | Y | -0-       |                           |              | -0-         |
| 06   |   | 3000 N     | 3020     | -0-                     | 20                   | 20               | 3020  | 2                   |            | Y | -0-       |                           |              | -0-         |
| 07   |   | 3016 N     | 2996     | -0-                     | -20                  | -0-              | 2996  | 2                   |            | Y | -0-       |                           |              | -0-         |
| 08   |   | 2902 N     | 2902     | -0-                     | -0-                  | -0-              | 2902  | 2                   |            | Y | -0-       |                           |              | -0-         |
| 09   |   | 2819 X     | 2819     | -0-                     | -0-                  | -0-              | 2819  | 2                   |            | Y | -0-       |                           |              | -0-         |
| 10   |   | 0          | 2549     | -0-                     | 2549                 | 2549             | 2549  | 2                   |            | Y | -0-       |                           |              | -0-         |
| 11   |   | 0          | 2511     | -0-                     | 2511                 | 5060             | 2511  | 2                   |            | Y | -0-       |                           |              | -0-         |
| 12   |   | 0          | 2002     | -0-                     | 2002                 | 7062             | 2002  | 2                   |            | Y | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 21,627 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |      |     |      |     |      |   |  |   |     |  |  |     |
|--|--|--------|------|-----|------|-----|------|---|--|---|-----|--|--|-----|
| GROSS, RICHARD H. ET AL WELL #: 14 RRCID -> 219516 COMPL. DATE 04/14/2006 TOTAL DEPTH 13275 PERF.10756 - 13167 |  |        |      |     |      |     |      |   |  |   |     |  |  |     |
| 01   |  | 247 N  | 247  | -0- | -0-  | -0- | 247  | 2 |  | Y | -0- |  |  | -0- |
| 02   |  | 687 N  | 687  | -0- | -0-  | -0- | 687  | 2 |  | Y | -0- |  |  | -0- |
| 03   |  | 550 N  | 550  | -0- | -0-  | -0- | 550  | 2 |  | Y | -0- |  |  | -0- |
| 04   |  | 1615 N | 1615 | -0- | -0-  | -0- | 1615 | 2 |  | Y | -0- |  |  | -0- |
| 05   |  | 1883 N | 1883 | -0- | -0-  | -0- | 1883 | 2 |  | Y | -0- |  |  | -0- |
| 06   |  | 1904 N | 1904 | -0- | -0-  | -0- | 1904 | 2 |  | Y | -0- |  |  | -0- |
| 07   |  | 1868 N | 1868 | -0- | -0-  | -0- | 1868 | 2 |  | Y | -0- |  |  | -0- |
| 08   |  | 2656 N | 2656 | -0- | -0-  | -0- | 2656 | 2 |  | Y | -0- |  |  | -0- |
| 09   |  | 600 N  | 75   | -0- | -525 | -0- | 75   | 2 |  | Y | -0- |  |  | -0- |
| 10   |  | 0      | 102  | -0- | 102  | 102 | 102  | 2 |  | Y | -0- |  |  | -0- |
| 11   |  | 0      | 104  | -0- | 104  | 206 | 104  | 2 |  | Y | -0- |  |  | -0- |
| 12   |  | 0      | 75   | -0- | 75   | 281 | 75   | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 11,766 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
|--|--|--------|------|-----|------|-------|------|---|--|---|-----|--|--|-----|
| SIMS, ROBERT WELL #: 1 RRCID -> 219826 COMPL. DATE 03/21/2006 TOTAL DEPTH 10346 PERF.10402 - 12996 |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
| 01   |  | 3381 X | 3381 | -0- | -0-  | -0-   | 3381 | 2 |  | N | -0- |  |  | -0- |
| 02   |  | 3023 X | 3023 | -0- | -0-  | -0-   | 3023 | 2 |  | N | -0- |  |  | -0- |
| 03   |  | 3012 X | 3012 | -0- | -0-  | -0-   | 3012 | 2 |  | N | -0- |  |  | -0- |
| 04   |  | 3070 X | 3070 | -0- | -0-  | -0-   | 3070 | 2 |  | N | -0- |  |  | -0- |
| 05   |  | 3163 X | 3163 | -0- | -0-  | -0-   | 3163 | 2 |  | N | -0- |  |  | -0- |
| 06   |  | 2683 X | 2683 | -0- | -0-  | -0-   | 2683 | 2 |  | N | -0- |  |  | -0- |
| 07   |  | 2758 X | 2758 | -0- | -0-  | -0-   | 2758 | 2 |  | N | -0- |  |  | -0- |
| 08   |  | 3512 X | 3512 | -0- | -0-  | -0-   | 3512 | 2 |  | N | -0- |  |  | -0- |
| 09   |  | 3387 X | 3387 | -0- | -0-  | -0-   | 3387 | 2 |  | N | -0- |  |  | -0- |
| 10   |  | 0      | 3179 | -0- | 3179 | 3179  | 3179 | 2 |  | N | -0- |  |  | -0- |
| 11   |  | 0      | 4091 | -0- | 4091 | 7270  | 4091 | 2 |  | N | -0- |  |  | -0- |
| 12   |  | 0      | 3426 | -0- | 3426 | 10696 | 3426 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 38,685 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                   |                        |                     |            |     |           |                               |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------|------------------------|---------------------|------------|-----|-----------|-------------------------------|-------------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                         |   |            |          |                         |                      |                   |                        |                     |            |     |           |                               |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                   |                        |                     |            |     |           |                               |             |
| EPPES, JOHN GAS UNIT NO. 1 WELL #: 9 RRCID -> 220239 COMPL. DATE 05/06/2006 TOTAL DEPTH 12360 PERF.11202 - 12161 |   |            |          |                         |                      |                   |                        |                     |            |     |           |                               |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) UNDERAGE | STATUS * AMT           | DISPOSITIONS * CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                   |                        |                     |            |     |           |                               |             |
| 01   |   | 2069 N     | 2069     | -0-                     | -0-                  | -0-               | 2069                   | 2                   |            | Y   | -0-       |                               | -0-         |
| 02   |   | 1762 N     | 1762     | -0-                     | -0-                  | -0-               | 1762                   | 2                   |            | Y   | -0-       |                               | -0-         |
| 03   |   | 2247 N     | 2247     | -0-                     | -0-                  | -0-               | 2247                   | 2                   |            | Y   | -0-       |                               | -0-         |
| 04   |   | 2428 N     | 2428     | -0-                     | -0-                  | -0-               | 2428                   | 2                   |            | Y   | -0-       |                               | -0-         |
| 05   |   | 2171 N     | 2171     | -0-                     | -0-                  | -0-               | 2171                   | 2                   |            | Y   | -0-       |                               | -0-         |
| 06   |   | 2342 N     | 2342     | -0-                     | -0-                  | -0-               | 2342                   | 2                   |            | Y   | -0-       |                               | -0-         |
| 07   |   | 2107 N     | 2107     | -0-                     | -0-                  | -0-               | 2107                   | 2                   |            | Y   | -0-       |                               | -0-         |
| 08   |   | 2039 N     | 2039     | -0-                     | -0-                  | -0-               | 2039                   | 2                   |            | Y   | -0-       |                               | -0-         |
| 09   |   | 1899 N     | 1899     | -0-                     | -0-                  | -0-               | 1899                   | 2                   |            | Y   | -0-       |                               | -0-         |
| 10   |   | 0          | 2194     | -0-                     | 2194                 | 2194              | 2194                   | 2                   |            | Y   | -0-       |                               | -0-         |
| 11   |   | 0          | 1913     | -0-                     | 1913                 | 4107              | 1913                   | 2                   |            | Y   | -0-       |                               | -0-         |
| 12   |   | 0          | 2118     | -0-                     | 2118                 | 6225              | 2118                   | 2                   |            | Y   | -0-       |                               | -0-         |
| TOTAL GAS PROD:  |   |            | 25,289   |                         |                      |                   | TOTAL CONDENSATE PROD: |                     |            | -0- |           |                               |             |

| -----  |  |        |        |     |       |      |                        |   |  |     |     |  |     |
|--|--|--------|--------|-----|-------|------|------------------------|---|--|-----|-----|--|-----|
| REED "P" NO. 1 GAS UNIT WELL #: 11 RRCID -> 220246 COMPL. DATE 05/12/2006 TOTAL DEPTH 13410 PERF.11615 - 13305 |  |        |        |     |       |      |                        |   |  |     |     |  |     |
| -----  |  |        |        |     |       |      |                        |   |  |     |     |  |     |
| 01   |  | 2914 X | 2781   | -0- | -133  | -0-  | 2781                   | 2 |  | N   | -0- |  | -0- |
| 02   |  | 2778 X | 2778   | -0- | -0-   | -0-  | 2778                   | 2 |  | N   | -0- |  | -0- |
| 03   |  | 3289 X | 3289   | -0- | -0-   | -0-  | 3289                   | 2 |  | N   | -0- |  | -0- |
| 04   |  | 3530 X | 3530   | -0- | -0-   | -0-  | 3530                   | 2 |  | N   | -0- |  | -0- |
| 05   |  | 3786 X | 3786   | -0- | -0-   | -0-  | 3786                   | 2 |  | N   | -0- |  | -0- |
| 06   |  | 3545 X | 3545   | -0- | -0-   | -0-  | 3545                   | 2 |  | N   | -0- |  | -0- |
| 07   |  | 3410 X | 2871   | -0- | -539  | -0-  | 2871                   | 2 |  | N   | -0- |  | -0- |
| 08   |  | 3410 X | 2655   | -0- | -755  | -0-  | 2655                   | 2 |  | N   | -0- |  | -0- |
| 09   |  | 3300 X | 921    | -0- | -2379 | -0-  | 921                    | 2 |  | N   | -0- |  | -0- |
| 10   |  | 0      | 683    | -0- | 683   | 683  | 683                    | 2 |  | N   | -0- |  | -0- |
| 11   |  | 0      | 826    | -0- | 826   | 1509 | 826                    | 2 |  | N   | -0- |  | -0- |
| 12   |  | 0      | 935    | -0- | 935   | 2444 | 935                    | 2 |  | N   | -0- |  | -0- |
| TOTAL GAS PROD:  |  |        | 28,600 |     |       |      | TOTAL CONDENSATE PROD: |   |  | -0- |     |  |     |

| -----  |  |       |       |     |     |     |                        |   |  |     |     |  |     |
|--|--|-------|-------|-----|-----|-----|------------------------|---|--|-----|-----|--|-----|
| GROSS, RICHARD H. ET AL WELL #: 10 RRCID -> 220247 COMPL. DATE 05/07/2006 TOTAL DEPTH 13098 PERF.11238 - 12891 |  |       |       |     |     |     |                        |   |  |     |     |  |     |
| -----  |  |       |       |     |     |     |                        |   |  |     |     |  |     |
| 01   |  | 279 N | 231   | -0- | -48 | -0- | 231                    | 2 |  | N   | -0- |  | -0- |
| 02   |  | 224 N | 180   | -0- | -44 | -0- | 180                    | 2 |  | N   | -0- |  | -0- |
| 03   |  | 248 N | 219   | -0- | -29 | -0- | 219                    | 2 |  | N   | -0- |  | -0- |
| 04   |  | 282 N | 282   | -0- | -0- | -0- | 282                    | 2 |  | N   | -0- |  | -0- |
| 05   |  | 259 N | 259   | -0- | -0- | -0- | 259                    | 2 |  | N   | -0- |  | -0- |
| 06   |  | 291 N | 291   | -0- | -0- | -0- | 291                    | 2 |  | N   | -0- |  | -0- |
| 07   |  | 279 N | 276   | -0- | -3  | -0- | 276                    | 2 |  | N   | -0- |  | -0- |
| 08   |  | 273 N | 273   | -0- | -0- | -0- | 273                    | 2 |  | N   | -0- |  | -0- |
| 09   |  | 390 N | 390   | -0- | -0- | -0- | 390                    | 2 |  | N   | -0- |  | -0- |
| 10   |  | 0     | 339   | -0- | 339 | 339 | 339                    | 2 |  | N   | -0- |  | -0- |
| 11   |  | 0     | 284   | -0- | 284 | 623 | 284                    | 2 |  | N   | -0- |  | -0- |
| 12   |  | 0     | 282   | -0- | 282 | 905 | 282                    | 2 |  | N   | -0- |  | -0- |
| TOTAL GAS PROD:  |  |       | 3,306 |     |     |     | TOTAL CONDENSATE PROD: |   |  | -0- |     |  |     |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "P" NO. 1 GAS UNIT WELL #: 17 RRCID -> 220516 COMPL. DATE 06/10/2006 TOTAL DEPTH 13164 PERF.11710 - 13072

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2511 X     | 2311     | -0-                     | -200                  | -0-               | 2311  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2436 N     | 1936     | -0-                     | -500                  | -0-               | 1936  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2480 N     | 2028     | -0-                     | -452                  | -0-               | 2028  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2829 N     | 2829     | -0-                     | -0-                   | -0-               | 2829  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2331 N     | 2331     | -0-                     | -0-                   | -0-               | 2331  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2429 N     | 2429     | -0-                     | -0-                   | -0-               | 2429  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2914 N     | 2178     | -0-                     | -736                  | -0-               | 2178  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2325 N     | 2172     | -0-                     | -153                  | -0-               | 2172  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2430 N     | 2214     | -0-                     | -216                  | -0-               | 2214  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1930     | -0-                     | 1930                  | 1930              | 1930  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2156     | -0-                     | 2156                  | 4086              | 2156  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2399     | -0-                     | 2399                  | 6485              | 2399  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 26,913 TOTAL CONDENSATE PROD: -0-

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J. M. POLLARD GAS UNIT WELL #: 22 RRCID -> 221004 COMPL. DATE 03/01/2006 TOTAL DEPTH 13060 PERF.11471 - 12918

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1922 N | 1698 | -0- | -224 | -0-  | 1698 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1792 N | 1665 | -0- | -127 | -0-  | 1665 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 1860 N | 1624 | -0- | -236 | -0-  | 1624 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1678 N | 1678 | -0- | -0-  | -0-  | 1678 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 1829 N | 1764 | -0- | -65  | -0-  | 1764 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 1677 N | 1677 | -0- | -0-  | -0-  | 1677 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1791 N | 1791 | -0- | -0-  | -0-  | 1791 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 1843 N | 1843 | -0- | -0-  | -0-  | 1843 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 1740 N | 1740 | -0- | -0-  | -0-  | 1740 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1843 | -0- | 1843 | 1843 | 1843 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1683 | -0- | 1683 | 3526 | 1683 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1800 | -0- | 1800 | 5326 | 1800 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 20,806 TOTAL CONDENSATE PROD: -0-

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EUBANKS UNIT NO. 1 WELL #: 10 RRCID -> 221652 COMPL. DATE 06/23/2006 TOTAL DEPTH 12970 PERF.11155 - 12842

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3162 X | 2791 | -0- | -371 | -0-  | 2791 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2856 X | 2354 | -0- | -502 | -0-  | 2354 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 3162 X | 2643 | -0- | -519 | -0-  | 2643 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 3030 X | 2157 | -0- | -873 | -0-  | 2157 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3100 X | 2183 | -0- | -917 | -0-  | 2183 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2700 X | 2654 | -0- | -46  | -0-  | 2654 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2984 X | 2984 | -0- | -0-  | -0-  | 2984 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2655 X | 2655 | -0- | -0-  | -0-  | 2655 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2640 X | 2522 | -0- | -118 | -0-  | 2522 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2477 | -0- | 2477 | 2477 | 2477 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2441 | -0- | 2441 | 4918 | 2441 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2395 | -0- | 2395 | 7313 | 2395 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 30,256 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |      |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |      |         |
| KNIGHT GAS UNIT NO. 1        |   | WELL #:    |                  | 17                     | RRCID ->       | 221675           | COMPL. DATE      | 08/13/2006       | TOTAL DEPTH | 13173 | PERF.11726 - 12295 |      |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01                           |   | 4681 X     | 4648             | -0-                    | -33            | -0-              | 4648 2           |                  |             | Y     | -0-                |      | -0-     |
| 02                           |   | 4536 X     | 4290             | -0-                    | -246           | -0-              | 4290 2           |                  |             | Y     | -0-                |      | -0-     |
| 03                           |   | 5022 X     | 4853             | -0-                    | -169           | -0-              | 4853 2           |                  |             | Y     | -0-                |      | -0-     |
| 04                           |   | 4860 X     | 4204             | -0-                    | -656           | -0-              | 4204 2           |                  |             | Y     | -0-                |      | -0-     |
| 05                           |   | 5022 X     | 3953             | -0-                    | -1069          | -0-              | 3953 2           |                  |             | Y     | -0-                |      | -0-     |
| 06                           |   | 4710 X     | 4080             | -0-                    | -630           | -0-              | 4080 2           |                  |             | Y     | -0-                |      | -0-     |
| 07                           |   | 4867 X     | 3706             | -0-                    | -1161          | -0-              | 3706 2           |                  |             | Y     | -0-                |      | -0-     |
| 08                           |   | 4867 X     | 4215             | -0-                    | -652           | -0-              | 4215 2           |                  |             | Y     | -0-                |      | -0-     |
| 09                           |   | 4200 X     | 3637             | -0-                    | -563           | -0-              | 3637 2           |                  |             | Y     | -0-                |      | -0-     |
| 10                           |   | 0          | 3407             | -0-                    | 3407           |                  | 3407 2           |                  |             | Y     | -0-                |      | -0-     |
| 11                           |   | 0          | 3572             | -0-                    | 3572           |                  | 3572 2           |                  |             | Y     | -0-                |      | -0-     |
| 12                           |   | 0          | 3447             | -0-                    | 3447           | 10426            | 3447 2           |                  |             | Y     | -0-                |      | -0-     |
| TOTAL GAS PROD:              |   | 48,012     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |      |         |

| MORTON NO. 1 GAS UNIT |   | WELL #:    |                  | 11                     | RRCID ->    | 221719           | COMPL. DATE      | 08/24/2006       | TOTAL DEPTH | 12775 | PERF.11354 - 12646 |      |         |
|-----------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01                    |   | 2480 X     | 2445             | -0-                    | -35         | -0-              | 2445 2           |                  |             | N     | -0-                |      | -0-     |
| 02                    |   | 2240 X     | 1965             | -0-                    | -275        | -0-              | 1965 2           |                  |             | N     | -0-                |      | -0-     |
| 03                    |   | 3385 X     | 3385             | -0-                    | -0-         | -0-              | 3384 2           | 1 9              | N           | 1     | 1 8                |      | -0-     |
| 04                    |   | 2966 N     | 2966             | -0-                    | -0-         | -0-              | 2966 2           |                  |             | N     | -0-                |      | -0-     |
| 05                    |   | 2810 N     | 2810             | -0-                    | -0-         | -0-              | 2809 2           | 1 9              | N           | 1     | 1 8                |      | -0-     |
| 06                    |   | 2400 X     | 2334             | -0-                    | -66         | -0-              | 2333 2           | 1 9              | N           | 1     | 1 8                |      | -0-     |
| 07                    |   | 2480 X     | 2230             | -0-                    | -250        | -0-              | 2229 2           | 1 9              | N           | 1     | 1 8                |      | -0-     |
| 08                    |   | 2480 X     | 2086             | -0-                    | -394        | -0-              | 2086 2           |                  |             | N     | -0-                |      | -0-     |
| 09                    |   | 2400 X     | 2390             | -0-                    | -10         | -0-              | 2390 2           |                  |             | N     | -0-                |      | -0-     |
| 10                    |   | 0          | 2386             | -0-                    | 2386        | 2386             | 2386 2           |                  |             | N     | -0-                |      | -0-     |
| 11                    |   | 0          | 2365             | -0-                    | 2365        | 4751             | 2364 2           | 1 9              | N           | 1     | 1 8                |      | -0-     |
| 12                    |   | 0          | 2413             | -0-                    | 2413        | 7164             | 2412 2           | 1 9              | N           | 1     | 1 8                |      | -0-     |
| TOTAL GAS PROD:       |   | 29,775     |                  | TOTAL CONDENSATE PROD: |             | 6                |                  |                  |             |       |                    |      |         |

| HARLOW, S. J. GAS UNIT |   | WELL #:    |                  | 16                     | RRCID ->    | 222057           | COMPL. DATE      | 08/25/2006       | TOTAL DEPTH | 12750 | PERF.11038 - 12652 |      |         |
|------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01                     |   | 2139 X     | 1898             | -0-                    | -241        | -0-              | 1898 2           |                  |             | N     | -0-                |      | -0-     |
| 02                     |   | 1988 X     | 1657             | -0-                    | -331        | -0-              | 1657 2           |                  |             | N     | -0-                |      | -0-     |
| 03                     |   | 2420 N     | 2420             | -0-                    | -0-         | -0-              | 2420 2           |                  |             | N     | -0-                |      | -0-     |
| 04                     |   | 2216 N     | 2216             | -0-                    | -0-         | -0-              | 2216 2           |                  |             | N     | -0-                |      | -0-     |
| 05                     |   | 3100 N     | 3147             | -0-                    | 47          | 47               | 3147 2           |                  |             | N     | -0-                |      | -0-     |
| 06                     |   | 3000 N     | 3493             | -0-                    | 493         | 540              | 3493 2           |                  |             | N     | -0-                |      | -0-     |
| 07                     |   | 2935 N     | 2395             | -0-                    | -540        | -0-              | 2395 2           |                  |             | N     | -0-                |      | -0-     |
| 08                     |   | 2821 X     | 2715             | -0-                    | -106        | -0-              | 2715 2           |                  |             | N     | -0-                |      | -0-     |
| 09                     |   | 2730 X     | 2017             | -0-                    | -713        | -0-              | 2017 2           |                  |             | N     | -0-                |      | -0-     |
| 10                     |   | 0          | 2008             | -0-                    | 2008        | 2008             | 2008 2           |                  |             | N     | -0-                |      | -0-     |
| 11                     |   | 0          | 1680             | -0-                    | 1680        | 3688             | 1680 2           |                  |             | N     | -0-                |      | -0-     |
| 12                     |   | 0          | 1653             | -0-                    | 1653        | 5341             | 1653 2           |                  |             | N     | -0-                |      | -0-     |
| TOTAL GAS PROD:        |   | 27,299     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |      |         |

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                   | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|------------------------------|--------|---------------------|-------------------------|------------------------|-------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.              |        | //CONT.// 945936    |                         |                        |                   |                        |                     |                                      |   |           |                         |            |             |
| NEWSOM, C. A. ESTATE         |        | WELL #: 9R          |                         | RRCID -> 222060        |                   | COMPL. DATE 07/07/2006 |                     | TOTAL DEPTH 12950 PERF.11370 - 12796 |   |           |                         |            |             |
| M                            | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 3007 X | 2606                | -0-                     | -401                   | -0-               | 2606                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                           | 2716 X | 2019                | -0-                     | -697                   | -0-               | 2019                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                           | 2976 X | 2689                | -0-                     | -287                   | -0-               | 2689                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                           | 2790 X | 2607                | -0-                     | -183                   | -0-               | 2607                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05                           | 2962 X | 2962                | -0-                     | -0-                    | -0-               | 2962                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                           | 2861 X | 2861                | -0-                     | -0-                    | -0-               | 2861                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                           | 2893 X | 2893                | -0-                     | -0-                    | -0-               | 2893                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08                           | 2976 X | 2854                | -0-                     | -122                   | -0-               | 2854                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09                           | 2880 X | 2800                | -0-                     | -80                    | -0-               | 2800                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10                           | 0      | 2824                | -0-                     | 2824                   | 2824              | 2824                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11                           | 0      | 3418                | -0-                     | 3418                   | 6242              | 3418                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12                           | 0      | 3278                | -0-                     | 3278                   | 9520              | 3278                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:              |        | 33,811              |                         | TOTAL CONDENSATE PROD: |                   | -0-                    |                     |                                      |   |           |                         |            |             |

| GILLIAM, J. A.  |        | WELL #: 2 |                         | RRCID -> 222461        |                   | COMPL. DATE 08/06/2005 |                     | TOTAL DEPTH 12616 PERF.10809 - 12508 |   |           |                         |            |             |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 899 X  | 840       | -0-                     | -59                    | -0-               | 840                    | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 1602 X | 1602      | -0-                     | -0-                    | -0-               | 1602                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 2793 X | 2793      | -0-                     | -0-                    | -0-               | 2793                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 2439 X | 2439      | -0-                     | -0-                    | -0-               | 2439                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 2611 X | 2611      | -0-                     | -0-                    | -0-               | 2611                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 2700 X | 2609      | -0-                     | -91                    | -0-               | 2609                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 2790 X | 2739      | -0-                     | -51                    | -0-               | 2739                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 2790 X | 1850      | -0-                     | -940                   | -0-               | 1850                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 2610 X | 1687      | -0-                     | -923                   | -0-               | 1687                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0      | 2875      | -0-                     | 2875                   | 2875              | 2875                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0      | 2121      | -0-                     | 2121                   | 4996              | 2121                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0      | 1749      | -0-                     | 1749                   | 6745              | 1749                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |        | 25,915    |                         | TOTAL CONDENSATE PROD: |                   | -0-                    |                     |                                      |   |           |                         |            |             |

| KNIGHT GAS UNIT NO. 1 |        | WELL #: 14 |                         | RRCID -> 222496        |                   | COMPL. DATE 09/09/2006 |                     | TOTAL DEPTH 12912 PERF.11898 - 12713 |   |           |                         |            |             |
|-----------------------|--------|------------|-------------------------|------------------------|-------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                     | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                    | 1495 X | 1495       | -0-                     | -0-                    | -0-               | 1495                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02                    | 1361 N | 1361       | -0-                     | -0-                    | -0-               | 1361                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03                    | 1364 N | 1019       | -0-                     | -345                   | -0-               | 1019                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04                    | 1440 N | 1007       | -0-                     | -433                   | -0-               | 1007                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05                    | 1519 N | 1174       | -0-                     | -345                   | -0-               | 1174                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06                    | 1052 N | 1052       | -0-                     | -0-                    | -0-               | 1052                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07                    | 1114 N | 1114       | -0-                     | -0-                    | -0-               | 1114                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08                    | 1251 N | 1251       | -0-                     | -0-                    | -0-               | 1251                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09                    | 1192 N | 1192       | -0-                     | -0-                    | -0-               | 1192                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10                    | 0      | 1289       | -0-                     | 1289                   | 1289              | 1289                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11                    | 0      | 1277       | -0-                     | 1277                   | 2566              | 1277                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12                    | 0      | 1417       | -0-                     | 1417                   | 3983              | 1417                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:       |        | 14,648     |                         | TOTAL CONDENSATE PROD: |                   | -0-                    |                     |                                      |   |           |                         |            |             |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|---------|
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                |                  |                  |                 |             |                  |                    |         |
| CRIDER GAS UNIT              |            | WELL #:   |             | 3                      | RRCID ->       | 222626           | COMPL. DATE      | 08/02/2006      | TOTAL DEPTH | 12956            | PERF.10938 - 12862 |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT             | CODE        | AMT              | CODE               | BALANCE |
| 01                           | 4991 X     | 2885      | -0-         | -2106                  | -0-            | 2885             | 2                | Y               | -0-         |                  |                    | -0-     |
| 02                           | 4508 X     | 3414      | -0-         | -1094                  | -0-            | 3414             | 2                | Y               | -0-         |                  |                    | -0-     |
| 03                           | 4991 X     | 3890      | -0-         | -1101                  | -0-            | 3890             | 2                | Y               | -0-         |                  |                    | -0-     |
| 04                           | 4830 X     | 4177      | -0-         | -653                   | -0-            | 4177             | 2                | Y               | -0-         |                  |                    | -0-     |
| 05                           | 4682 X     | 4682      | -0-         | -0-                    | -0-            | 4682             | 2                | Y               | -0-         |                  |                    | -0-     |
| 06                           | 4758 X     | 4758      | -0-         | -0-                    | -0-            | 4758             | 2                | Y               | -0-         |                  |                    | -0-     |
| 07                           | 4995 X     | 4995      | -0-         | -0-                    | -0-            | 4995             | 2                | Y               | -0-         |                  |                    | -0-     |
| 08                           | 4681 X     | 4672      | -0-         | -9                     | -0-            | 4672             | 2                | Y               | -0-         |                  |                    | -0-     |
| 09                           | 4770 X     | 4031      | -0-         | -739                   | -0-            | 4031             | 2                | Y               | -0-         |                  |                    | -0-     |
| 10                           | 0          | 3800      | -0-         | 3800                   | 3800           | 3800             | 2                | Y               | -0-         |                  |                    | -0-     |
| 11                           | 0          | 3226      | -0-         | 3226                   | 7026           | 3226             | 2                | Y               | -0-         |                  |                    | -0-     |
| 12                           | 0          | 3185      | -0-         | 3185                   | 10211          | 3185             | 2                | Y               | -0-         |                  |                    | -0-     |
| TOTAL GAS PROD:              |            | 47,715    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |         |

| KENNEDY "A"     |        | WELL #: |     | 8                      | RRCID -> | 222628 | COMPL. DATE | 09/09/2006 | TOTAL DEPTH | 12850 | PERF.11310 - 12581 |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 186 N  | 31      | -0- | -155                   | -0-      | 31     | 2           | N          | -0-         |       |                    | -0- |
| 02              | 160 N  | 160     | -0- | -0-                    | -0-      | 160    | 2           | N          | -0-         |       |                    | -0- |
| 03              | 157 N  | 157     | -0- | -0-                    | -0-      | 157    | 2           | N          | -0-         |       |                    | -0- |
| 04              | 200 N  | 200     | -0- | -0-                    | -0-      | 200    | 2           | N          | -0-         |       |                    | -0- |
| 05              | 186 N  | 133     | -0- | -53                    | -0-      | 133    | 2           | N          | -0-         |       |                    | -0- |
| 06              | 196 N  | 196     | -0- | -0-                    | -0-      | 196    | 2           | N          | -0-         |       |                    | -0- |
| 07              | 980 N  | 980     | -0- | -0-                    | -0-      | 980    | 2           | N          | -0-         |       |                    | -0- |
| 08              | 1566 N | 1566    | -0- | -0-                    | -0-      | 1566   | 2           | N          | -0-         |       |                    | -0- |
| 09              | 2682 N | 2682    | -0- | -0-                    | -0-      | 2682   | 2           | N          | -0-         |       |                    | -0- |
| 10              | 0      | 1618    | -0- | 1618                   | 1618     | 1618   | 2           | N          | -0-         |       |                    | -0- |
| 11              | 0      | 1131    | -0- | 1131                   | 2749     | 1131   | 2           | N          | -0-         |       |                    | -0- |
| 12              | 0      | 1190    | -0- | 1190                   | 3939     | 1190   | 2           | N          | -0-         |       |                    | -0- |
| TOTAL GAS PROD: |        | 10,044  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| NEWSOM, C. A. ESTATE |        | WELL #: |     | 27                     | RRCID -> | 222636 | COMPL. DATE | 09/10/2006 | TOTAL DEPTH | 12912 | PERF.11898 - 12713 |     |
|----------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                   | 2679 N | 2679    | -0- | -0-                    | -0-      | 2679   | 2           | Y          | -0-         |       |                    | -0- |
| 02                   | 2098 N | 2098    | -0- | -0-                    | -0-      | 2098   | 2           | Y          | -0-         |       |                    | -0- |
| 03                   | 2271 N | 2271    | -0- | -0-                    | -0-      | 2271   | 2           | Y          | -0-         |       |                    | -0- |
| 04                   | 2580 N | 1901    | -0- | -679                   | -0-      | 1901   | 2           | Y          | -0-         |       |                    | -0- |
| 05                   | 2325 N | 2154    | -0- | -171                   | -0-      | 2154   | 2           | Y          | -0-         |       |                    | -0- |
| 06                   | 2190 N | 2167    | -0- | -23                    | -0-      | 2167   | 2           | Y          | -0-         |       |                    | -0- |
| 07                   | 1953 N | 1784    | -0- | -169                   | -0-      | 1784   | 2           | Y          | -0-         |       |                    | -0- |
| 08                   | 2236 N | 2236    | -0- | -0-                    | -0-      | 2236   | 2           | Y          | -0-         |       |                    | -0- |
| 09                   | 2160 N | 2029    | -0- | -131                   | -0-      | 2029   | 2           | Y          | -0-         |       |                    | -0- |
| 10                   | 0      | 1788    | -0- | 1788                   | 1788     | 1788   | 2           | Y          | -0-         |       |                    | -0- |
| 11                   | 0      | 2020    | -0- | 2020                   | 3808     | 2020   | 2           | Y          | -0-         |       |                    | -0- |
| 12                   | 0      | 2007    | -0- | 2007                   | 5815     | 2007   | 2           | Y          | -0-         |       |                    | -0- |
| TOTAL GAS PROD:      |        | 25,134  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |



| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |             | CNTY: FREESTONE |                      |          |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|-------------|-----------------|----------------------|----------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |             |                 |                      |          |                    |
| GILLIAM "C" NO. 2 GAS UNIT   |   | WELL #:    |                  | 20                     | RRCID ->       | 222643               | COMPL. DATE | 10/06/2006      | TOTAL DEPTH          | 12900    | PERF.11244 - 12702 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM      |                    |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | AMT CODE | BALANCE            |
| 01                           |   | 3224 X     | 2943             | -0-                    | -281           | -0-                  | 2943 2      | N               | -0-                  | -0-      |                    |
| 02                           |   | 2836 X     | 2836             | -0-                    | -0-            | -0-                  | 2836 2      | N               | -0-                  | -0-      |                    |
| 03                           |   | 3100 X     | 2958             | -0-                    | -142           | -0-                  | 2958 2      | N               | -0-                  | -0-      |                    |
| 04                           |   | 3128 X     | 3128             | -0-                    | -0-            | -0-                  | 3128 2      | N               | -0-                  | -0-      |                    |
| 05                           |   | 3864 X     | 3864             | -0-                    | -0-            | -0-                  | 3864 2      | N               | -0-                  | -0-      |                    |
| 06                           |   | 3970 X     | 3970             | -0-                    | -0-            | -0-                  | 3970 2      | N               | -0-                  | -0-      |                    |
| 07                           |   | 3717 X     | 3717             | -0-                    | -0-            | -0-                  | 3717 2      | N               | -0-                  | -0-      |                    |
| 08                           |   | 3534 X     | 3445             | -0-                    | -89            | -0-                  | 3445 2      | N               | -0-                  | -0-      |                    |
| 09                           |   | 3495 X     | 3495             | -0-                    | -0-            | -0-                  | 3495 2      | N               | -0-                  | -0-      |                    |
| 10                           |   | 0          | 3408             | -0-                    | 3408           | 3408                 | 3408 2      | N               | -0-                  | -0-      |                    |
| 11                           |   | 0          | 3271             | -0-                    | 3271           | 6679                 | 3271 2      | N               | -0-                  | -0-      |                    |
| 12                           |   | 0          | 3430             | -0-                    | 3430           | 10109                | 3430 2      | N               | -0-                  | -0-      |                    |
| TOTAL GAS PROD:              |   | 40,465     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |             |                 |                      |          |                    |

| NEWSOM, C. A. ESTATE |   | WELL #:    |                  | 26                     | RRCID ->    | 222697               | COMPL. DATE | 07/18/2006 | TOTAL DEPTH          | 12942    | PERF.11542 - 12817 |
|----------------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|----------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM      |                    |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE | BALANCE            |
| 01                   |   | 2728 X     | 2491             | -0-                    | -237        | -0-                  | 2491 2      | Y          | -0-                  | -0-      |                    |
| 02                   |   | 2665 N     | 2665             | -0-                    | -0-         | -0-                  | 2665 2      | Y          | -0-                  | -0-      |                    |
| 03                   |   | 2542 N     | 2367             | -0-                    | -175        | -0-                  | 2367 2      | Y          | -0-                  | -0-      |                    |
| 04                   |   | 2400 N     | 2329             | -0-                    | -71         | -0-                  | 2329 2      | Y          | -0-                  | -0-      |                    |
| 05                   |   | 2852 N     | 2515             | -0-                    | -337        | -0-                  | 2515 2      | Y          | -0-                  | -0-      |                    |
| 06                   |   | 2383 N     | 2383             | -0-                    | -0-         | -0-                  | 2383 2      | Y          | -0-                  | -0-      |                    |
| 07                   |   | 2710 N     | 2710             | -0-                    | -0-         | -0-                  | 2710 2      | Y          | -0-                  | -0-      |                    |
| 08                   |   | 2632 N     | 2632             | -0-                    | -0-         | -0-                  | 2632 2      | Y          | -0-                  | -0-      |                    |
| 09                   |   | 2558 N     | 2558             | -0-                    | -0-         | -0-                  | 2558 2      | Y          | -0-                  | -0-      |                    |
| 10                   |   | 0          | 2692             | -0-                    | 2692        | 2692                 | 2692 2      | Y          | -0-                  | -0-      |                    |
| 11                   |   | 0          | 2595             | -0-                    | 2595        | 5287                 | 2595 2      | Y          | -0-                  | -0-      |                    |
| 12                   |   | 0          | 2553             | -0-                    | 2553        | 7840                 | 2553 2      | Y          | -0-                  | -0-      |                    |
| TOTAL GAS PROD:      |   | 30,490     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |          |                    |

| BARNARD GAS UNIT |   | WELL #:    |                  | 6                      | RRCID ->    | 222831               | COMPL. DATE | 01/15/2008 | TOTAL DEPTH          | 12950    | PERF.10778 - 11536 |
|------------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|----------|--------------------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM      |                    |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE | BALANCE            |
| 01               |   | 2170 N     | 1588             | -0-                    | -582        | -0-                  | 1588 2      | Y          | -0-                  | -0-      |                    |
| 02               |   | 2268 N     | 1831             | -0-                    | -437        | -0-                  | 1831 2      | Y          | -0-                  | -0-      |                    |
| 03               |   | 2432 N     | 2432             | -0-                    | -0-         | -0-                  | 2432 2      | Y          | -0-                  | -0-      |                    |
| 04               |   | 2382 N     | 2382             | -0-                    | -0-         | -0-                  | 2382 2      | Y          | -0-                  | -0-      |                    |
| 05               |   | 2365 N     | 2365             | -0-                    | -0-         | -0-                  | 2365 2      | Y          | -0-                  | -0-      |                    |
| 06               |   | 2340 N     | 1694             | -0-                    | -646        | -0-                  | 1694 2      | Y          | -0-                  | -0-      |                    |
| 07               |   | 2449 N     | 2230             | -0-                    | -219        | -0-                  | 2230 2      | Y          | -0-                  | -0-      |                    |
| 08               |   | 2356 N     | 1745             | -0-                    | -611        | -0-                  | 1745 2      | Y          | -0-                  | -0-      |                    |
| 09               |   | 2259 N     | 2259             | -0-                    | -0-         | -0-                  | 2259 2      | Y          | -0-                  | -0-      |                    |
| 10               |   | 0          | 1711             | -0-                    | 1711        | 1711                 | 1711 2      | Y          | -0-                  | -0-      |                    |
| 11               |   | 0          | 898              | -0-                    | 898         | 2609                 | 898 2       | Y          | -0-                  | -0-      |                    |
| 12               |   | 0          | 1924             | -0-                    | 1924        | 4533                 | 1924 2      | Y          | -0-                  | -0-      |                    |
| TOTAL GAS PROD:  |   | 23,059     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |          |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |       | //CONT.// 32950 285 |              | NON-ASSOCIATED         |                      | CAPACITY               |      | CNTY: FREESTONE                      |         |
|------------------------------|-------|---------------------|--------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| XTO ENERGY INC.              |       | //CONT.// 945936    |              |                        |                      |                        |      |                                      |         |
| HUDSON "B" GAS UNIT          |       | WELL #: 12          |              | RRCID -> 222854        |                      | COMPL. DATE 10/11/2006 |      | TOTAL DEPTH 12924 PERF.11158 - 11724 |         |
| M                            | O     | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
| ALLOW CODE                   | PROD  | GAS LIFT(L)         | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD | AMT CODE                             | BALANCE |
| 01                           | 862 N | 862                 | -0-          | -0-                    | -0-                  | 862 2                  | N    | -0-                                  | -0-     |
| 02                           | 756 N | 621                 | -0-          | -135                   | -0-                  | 621 2                  | N    | -0-                                  | -0-     |
| 03                           | 806 N | 795                 | -0-          | -11                    | -0-                  | 795 2                  | N    | -0-                                  | -0-     |
| 04                           | 840 N | 839                 | -0-          | -1                     | -0-                  | 839 2                  | N    | -0-                                  | -0-     |
| 05                           | 725 N | 725                 | -0-          | -0-                    | -0-                  | 725 2                  | N    | -0-                                  | -0-     |
| 06                           | 780 N | 762                 | -0-          | -18                    | -0-                  | 762 2                  | N    | -0-                                  | -0-     |
| 07                           | 881 N | 881                 | -0-          | -0-                    | -0-                  | 881 2                  | N    | -0-                                  | -0-     |
| 08                           | 713 N | 703                 | -0-          | -10                    | -0-                  | 703 2                  | N    | -0-                                  | -0-     |
| 09                           | 752 N | 752                 | -0-          | -0-                    | -0-                  | 752 2                  | N    | -0-                                  | -0-     |
| 10                           | 0     | 769                 | -0-          | 769                    | -0-                  | 769 2                  | N    | -0-                                  | -0-     |
| 11                           | 0     | 930                 | -0-          | 930                    | -0-                  | 930 2                  | N    | -0-                                  | -0-     |
| 12                           | 0     | 826                 | -0-          | 826                    | -0-                  | 826 2                  | N    | -0-                                  | -0-     |
| TOTAL GAS PROD:              |       | 9,465               |              | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

| EPPES, FRED R.  |        | WELL #: 24 |     | RRCID -> 222860        |     | COMPL. DATE 10/10/2006 |   | TOTAL DEPTH 13000 PERF.11298 - 12782 |     |
|-----------------|--------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|
| 01              | 1209 N | 969        | -0- | -240                   | -0- | 969 2                  | Y | -0-                                  | -0- |
| 02              | 1037 N | 1037       | -0- | -0-                    | -0- | 1037 2                 | Y | -0-                                  | -0- |
| 03              | 1196 N | 1196       | -0- | -0-                    | -0- | 1196 2                 | Y | -0-                                  | -0- |
| 04              | 1128 N | 1128       | -0- | -0-                    | -0- | 1128 2                 | Y | -0-                                  | -0- |
| 05              | 1150 N | 1150       | -0- | -0-                    | -0- | 1150 2                 | Y | -0-                                  | -0- |
| 06              | 1170 N | 1105       | -0- | -65                    | -0- | 1105 2                 | Y | -0-                                  | -0- |
| 07              | 1178 N | 1128       | -0- | -50                    | -0- | 1128 2                 | Y | -0-                                  | -0- |
| 08              | 1147 N | 1141       | -0- | -6                     | -0- | 1141 2                 | Y | -0-                                  | -0- |
| 09              | 1110 N | 1094       | -0- | -16                    | -0- | 1094 2                 | Y | -0-                                  | -0- |
| 10              | 0      | 1134       | -0- | 1134                   | -0- | 1134 2                 | Y | -0-                                  | -0- |
| 11              | 0      | 1091       | -0- | 1091                   | -0- | 1091 2                 | Y | -0-                                  | -0- |
| 12              | 0      | 1127       | -0- | 1127                   | -0- | 1127 2                 | Y | -0-                                  | -0- |
| TOTAL GAS PROD: |        | 13,300     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |

| COCHRUM GAS UNIT |        | WELL #: 23 |     | RRCID -> 222864        |     | COMPL. DATE 10/18/2006 |   | TOTAL DEPTH 13065 PERF.10746 - 12890 |     |
|------------------|--------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|
| 01               | 2573 N | 2096       | -0- | -477                   | -0- | 2096 2                 | Y | -0-                                  | -0- |
| 02               | 2072 N | 1945       | -0- | -127                   | -0- | 1945 2                 | Y | -0-                                  | -0- |
| 03               | 2573 N | 1748       | -0- | -825                   | -0- | 1748 2                 | Y | -0-                                  | -0- |
| 04               | 2118 N | 2118       | -0- | -0-                    | -0- | 2118 2                 | Y | -0-                                  | -0- |
| 05               | 2139 N | 1535       | -0- | -604                   | -0- | 1535 2                 | Y | -0-                                  | -0- |
| 06               | 1680 N | 1475       | -0- | -205                   | -0- | 1475 2                 | Y | -0-                                  | -0- |
| 07               | 2201 N | 1801       | -0- | -400                   | -0- | 1801 2                 | Y | -0-                                  | -0- |
| 08               | 2325 N | 2325       | -0- | -0-                    | -0- | 2325 2                 | Y | -0-                                  | -0- |
| 09               | 2040 N | 2040       | -0- | -0-                    | -0- | 2040 2                 | Y | -0-                                  | -0- |
| 10               | 0      | 1914       | -0- | 1914                   | -0- | 1914 2                 | Y | -0-                                  | -0- |
| 11               | 0      | 1579       | -0- | 1579                   | -0- | 1579 2                 | Y | -0-                                  | -0- |
| 12               | 0      | 1932       | -0- | 1932                   | -0- | 1932 2                 | Y | -0-                                  | -0- |
| TOTAL GAS PROD:  |        | 22,508     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KNIGHT GAS UNIT NO. 1 WELL #: 16 RRCID -> 222965 COMPL. DATE 08/22/2006 TOTAL DEPTH 13130 PERF.11445 - 12872

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1829 N     | 1548     | -0-                     | -281                  | -0-                     | 1548  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1932 N     | 482      | -0-                     | -1450                 | -0-                     | 482   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2108 N     | 1666     | -0-                     | -442                  | -0-                     | 1666  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2262 N     | 2262     | -0-                     | -0-                   | -0-                     | 2262  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1587 N     | 1587     | -0-                     | -0-                   | -0-                     | 1587  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2021 N     | 2021     | -0-                     | -0-                   | -0-                     | 2021  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2325 N     | 2151     | -0-                     | -174                  | -0-                     | 2151  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1957 N     | 1957     | -0-                     | -0-                   | -0-                     | 1957  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2010 N     | 1758     | -0-                     | -252                  | -0-                     | 1758  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1134     | -0-                     | 1134                  | 1134                    | 1134  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 714      | -0-                     | 714                   | 1848                    | 714   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1056     | -0-                     | 1056                  | 2904                    | 1056  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 18,336 TOTAL CONDENSATE PROD: -0-

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OAKES, T. C. ESTATE GAS UNIT WELL #: 7 RRCID -> 223243 COMPL. DATE 08/10/2006 TOTAL DEPTH 13182 PERF.11461 - 13016

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1431 N | 1431 | -0- | -0-  | -0-  | 1431 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1091 N | 1091 | -0- | -0-  | -0-  | 1091 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 1288 N | 1288 | -0- | -0-  | -0-  | 1288 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1091 N | 1091 | -0- | -0-  | -0-  | 1091 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 1076 N | 1076 | -0- | -0-  | -0-  | 1076 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 1068 N | 1068 | -0- | -0-  | -0-  | 1068 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 961 N  | 903  | -0- | -58  | -0-  | 903  | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 961 N  | 949  | -0- | -12  | -0-  | 949  | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 1105 N | 1105 | -0- | -0-  | -0-  | 1105 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1220 | -0- | 1220 | 1220 | 1220 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 771  | -0- | 771  | 1991 | 771  | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1029 | -0- | 1029 | 3020 | 1029 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 13,022 TOTAL CONDENSATE PROD: -0-

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SIMS, ROBERT WELL #: 3 RRCID -> 223585 COMPL. DATE 05/07/2014 TOTAL DEPTH 13380 PERF.10538 - 10564

|    |  |       |     |     |     |      |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 |  | 470 N | 470 | -0- | -0- | -0-  | 470 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 472 N | 472 | -0- | -0- | -0-  | 472 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 475 N | 475 | -0- | -0- | -0-  | 475 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 450 N | 428 | -0- | -22 | -0-  | 428 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 527 N | 480 | -0- | -47 | -0-  | 480 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 450 N | 425 | -0- | -25 | -0-  | 425 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 453 N | 453 | -0- | -0- | -0-  | 453 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 488 N | 488 | -0- | -0- | -0-  | 488 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 422 N | 422 | -0- | -0- | -0-  | 422 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 494 | -0- | 494 | 494  | 494 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 514 | -0- | 514 | 1008 | 514 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 589 | -0- | 589 | 1597 | 589 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 5,710 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |          | //CONT.// 32950 285 |              | NON-ASSOCIATED         |                      | CAPACITY               |      | CNTY: FREESTONE                      |         |
|------------------------------|----------|---------------------|--------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| XTO ENERGY INC.              |          | //CONT.// 945936    |              |                        |                      |                        |      |                                      |         |
| FAILS GAS UNIT               |          | WELL #: 24          |              | RRCID -> 223597        |                      | COMPL. DATE 11/02/2006 |      | TOTAL DEPTH 12873 PERF.11230 - 12702 |         |
| M                            | O        | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
| ALLOW CODE                   | PROD GAS | LIFT(L)             | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD | AMT CODE                             | BALANCE |
| 01                           | 2143 X   | 2143                | -0-          | -0-                    | -0-                  | 2143 2                 | Y    | -0-                                  | -0-     |
| 02                           | 1858 X   | 1858                | -0-          | -0-                    | -0-                  | 1858 2                 | Y    | -0-                                  | -0-     |
| 03                           | 2270 N   | 2270                | -0-          | -0-                    | -0-                  | 2270 2                 | Y    | -0-                                  | -0-     |
| 04                           | 1890 N   | 1876                | -0-          | -14                    | -0-                  | 1876 2                 | Y    | -0-                                  | -0-     |
| 05                           | 2554 N   | 2554                | -0-          | -0-                    | -0-                  | 2554 2                 | Y    | -0-                                  | -0-     |
| 06                           | 3000 N   | 3305                | -0-          | 305                    | 305                  | 3305 2                 | Y    | -0-                                  | -0-     |
| 07                           | 2378 N   | 2073                | -0-          | -305                   | -0-                  | 2073 2                 | Y    | -0-                                  | -0-     |
| 08                           | 1953 N   | 1938                | -0-          | -15                    | -0-                  | 1938 2                 | Y    | -0-                                  | -0-     |
| 09                           | 2165 X   | 2165                | -0-          | -0-                    | -0-                  | 2165 2                 | Y    | -0-                                  | -0-     |
| 10                           | 0        | 2123                | -0-          | 2123                   | 2123                 | 2123 2                 | Y    | -0-                                  | -0-     |
| 11                           | 0        | 2033                | -0-          | 2033                   | 4156                 | 2033 2                 | Y    | -0-                                  | -0-     |
| 12                           | 0        | 2006                | -0-          | 2006                   | 6162                 | 2006 2                 | Y    | -0-                                  | -0-     |
| TOTAL GAS PROD:              |          | 26,344              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

| GROSS, RICHARD H. ET AL |        | WELL #: 21 |     | RRCID -> 223599        |      | COMPL. DATE 11/11/2006 |   | TOTAL DEPTH 13164 PERF.11004 - 11519 |     |
|-------------------------|--------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|-----|
| 01                      | 1725 N | 1725       | -0- | -0-                    | -0-  | 1725 2                 | Y | -0-                                  | -0- |
| 02                      | 1452 N | 1452       | -0- | -0-                    | -0-  | 1452 2                 | Y | -0-                                  | -0- |
| 03                      | 1178 N | 895        | -0- | -283                   | -0-  | 895 2                  | Y | -0-                                  | -0- |
| 04                      | 1440 N | 480        | -0- | -960                   | -0-  | 480 2                  | Y | -0-                                  | -0- |
| 05                      | 1488 N | 413        | -0- | -1075                  | -0-  | 413 2                  | Y | -0-                                  | -0- |
| 06                      | 870 N  | 436        | -0- | -434                   | -0-  | 436 2                  | Y | -0-                                  | -0- |
| 07                      | 1168 N | 1168       | -0- | -0-                    | -0-  | 1168 2                 | Y | -0-                                  | -0- |
| 08                      | 1127 N | 1127       | -0- | -0-                    | -0-  | 1127 2                 | Y | -0-                                  | -0- |
| 09                      | 1049 N | 1049       | -0- | -0-                    | -0-  | 1049 2                 | Y | -0-                                  | -0- |
| 10                      | 0      | 1412       | -0- | 1412                   | 1412 | 1412 2                 | Y | -0-                                  | -0- |
| 11                      | 0      | 1628       | -0- | 1628                   | 3040 | 1628 2                 | Y | -0-                                  | -0- |
| 12                      | 0      | 1857       | -0- | 1857                   | 4897 | 1857 2                 | Y | -0-                                  | -0- |
| TOTAL GAS PROD:         |        | 13,642     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |     |

| BELL GAS UNIT   |       | WELL #: 11 |     | RRCID -> 223846        |      | COMPL. DATE 05/28/2006 |   | TOTAL DEPTH 12487 PERF.11334 - 11682 |     |
|-----------------|-------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|-----|
| 01              | 642 N | 642        | -0- | -0-                    | -0-  | 642 2                  | N | -0-                                  | -0- |
| 02              | 644 N | 616        | -0- | -28                    | -0-  | 616 2                  | N | -0-                                  | -0- |
| 03              | 932 N | 932        | -0- | -0-                    | -0-  | 932 2                  | N | -0-                                  | -0- |
| 04              | 732 N | 732        | -0- | -0-                    | -0-  | 732 2                  | N | -0-                                  | -0- |
| 05              | 682 N | 635        | -0- | -47                    | -0-  | 635 2                  | N | -0-                                  | -0- |
| 06              | 900 N | 537        | -0- | -363                   | -0-  | 537 2                  | N | -0-                                  | -0- |
| 07              | 744 N | 632        | -0- | -112                   | -0-  | 632 2                  | N | -0-                                  | -0- |
| 08              | 728 N | 728        | -0- | -0-                    | -0-  | 728 2                  | N | -0-                                  | -0- |
| 09              | 905 N | 905        | -0- | -0-                    | -0-  | 905 2                  | N | -0-                                  | -0- |
| 10              | 0     | 1034       | -0- | 1034                   | 1034 | 1034 2                 | N | -0-                                  | -0- |
| 11              | 0     | 1048       | -0- | 1048                   | 2082 | 1048 2                 | N | -0-                                  | -0- |
| 12              | 0     | 1098       | -0- | 1098                   | 3180 | 1098 2                 | N | -0-                                  | -0- |
| TOTAL GAS PROD: |       | 9,539      |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |     |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                      |               |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|---------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                      |               |
| MCSWANE GAS UNIT             |   | WELL #:    |                  | 11                     | RRCID ->       | 223847               | COMPL. DATE          | 05/27/2006      | TOTAL DEPTH | 13088                | PERF.                | 10980 - 12860 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM           |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE       |
| 01                           |   | 3131 X     | 2670             | -0-                    | -461           | -0-                  | 2670 2               | N               | -0-         |                      |                      | 44            |
| 02                           |   | 2828 X     | 2752             | -0-                    | -76            | -0-                  | 2644 2               | N               | 98          | 127 1                |                      | 15            |
| 03                           |   | 3100 X     | 2652             | -0-                    | -448           | -0-                  | 2652 2               | N               | -0-         |                      |                      | 15            |
| 04                           |   | 2700 X     | 2612             | -0-                    | -88            | -0-                  | 2612 2               | N               | -0-         |                      |                      | 15            |
| 05                           |   | 3038 X     | 2429             | -0-                    | -609           | -0-                  | 2429 2               | N               | -0-         |                      |                      | 15            |
| 06                           |   | 2940 X     | 2406             | -0-                    | -534           | -0-                  | 2406 2               | N               | -0-         |                      |                      | 15            |
| 07                           |   | 3038 X     | 2449             | -0-                    | -589           | -0-                  | 2449 2               | N               | -0-         |                      |                      | 15            |
| 08                           |   | 2697 X     | 2388             | -0-                    | -309           | -0-                  | 2388 2               | N               | -0-         |                      |                      | 15            |
| 09                           |   | 2610 X     | 2392             | -0-                    | -218           | -0-                  | 2392 2               | N               | -0-         |                      |                      | 15            |
| 10                           |   | 0          | 2372             | -0-                    | 2372           |                      | 2372 2               | N               | -0-         |                      |                      | 15            |
| 11                           |   | 0          | 2379             | -0-                    | 2379           |                      | 4751 2               | N               | -0-         |                      |                      | 15            |
| 12                           |   | 0          | 2390             | -0-                    | 2390           |                      | 7141 2               | N               | -0-         |                      |                      | 15            |
| TOTAL GAS PROD:              |   | 29,891     |                  | TOTAL CONDENSATE PROD: |                | 98                   |                      |                 |             |                      |                      |               |

| LARSON "A" II GAS UNIT |   | WELL #:    |                  | 10                     | RRCID ->    | 223848               | COMPL. DATE          | 03/12/2007 | TOTAL DEPTH | 13200                | PERF.                | 11290 - 12880 |
|------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------------|
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM           |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE       |
| 01                     |   | 1116 X     | 18               | -0-                    | -1098       | -0-                  | 18 2                 | Y          | -0-         |                      |                      | -0-           |
| 02                     |   | 1008 X     | 232              | -0-                    | -776        | -0-                  | 232 2                | Y          | -0-         |                      |                      | -0-           |
| 03                     |   | 700 X      | 700              | -0-                    | -0-         | -0-                  | 700 2                | Y          | -0-         |                      |                      | -0-           |
| 04                     |   | 219 X      | 219              | -0-                    | -0-         | -0-                  | 219 2                | Y          | -0-         |                      |                      | -0-           |
| 05                     |   | 248 X      | 98               | -0-                    | -150        | -0-                  | 98 2                 | Y          | -0-         |                      |                      | -0-           |
| 06                     |   | 690 N      | 42               | -0-                    | -648        | -0-                  | 42 2                 | Y          | -0-         |                      |                      | -0-           |
| 07                     |   | 217 N      | 19               | -0-                    | -198        | -0-                  | 19 2                 | Y          | -0-         |                      |                      | -0-           |
| 08                     |   | 93 N       | 31               | -0-                    | -62         | -0-                  | 31 2                 | Y          | -0-         |                      |                      | -0-           |
| 09                     |   | 149 N      | 149              | -0-                    | -0-         | -0-                  | 149 2                | Y          | -0-         |                      |                      | -0-           |
| 10                     |   | 0          | 181              | -0-                    | 181         |                      | 181 2                | Y          | -0-         |                      |                      | -0-           |
| 11                     |   | 0          | 7                | -0-                    | 7           |                      | 188 2                | Y          | -0-         |                      |                      | -0-           |
| 12                     |   | 0          | 105              | -0-                    | 105         |                      | 293 2                | Y          | -0-         |                      |                      | -0-           |
| TOTAL GAS PROD:        |   | 1,801      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                      |               |

| GILLIAM "C" NO. 2 GAS UNIT |   | WELL #:    |                  | 7                      | RRCID ->    | 223850               | COMPL. DATE          | 07/12/2006 | TOTAL DEPTH | 12958                | PERF.                | 11332 - 12821 |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------------|
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM           |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE       |
| 01                         |   | 2511 N     | 2307             | -0-                    | -204        | -0-                  | 2307 2               | N          | -0-         |                      |                      | -0-           |
| 02                         |   | 2240 N     | 1991             | -0-                    | -249        | -0-                  | 1991 2               | N          | -0-         |                      |                      | -0-           |
| 03                         |   | 2387 N     | 2233             | -0-                    | -154        | -0-                  | 2233 2               | N          | -0-         |                      |                      | -0-           |
| 04                         |   | 2220 N     | 2145             | -0-                    | -75         | -0-                  | 2145 2               | N          | -0-         |                      |                      | -0-           |
| 05                         |   | 2207 N     | 2207             | -0-                    | -0-         | -0-                  | 2207 2               | N          | -0-         |                      |                      | -0-           |
| 06                         |   | 2352 N     | 2352             | -0-                    | -0-         | -0-                  | 2352 2               | N          | -0-         |                      |                      | -0-           |
| 07                         |   | 2298 N     | 2298             | -0-                    | -0-         | -0-                  | 2298 2               | N          | -0-         |                      |                      | -0-           |
| 08                         |   | 2201 N     | 1998             | -0-                    | -203        | -0-                  | 1998 2               | N          | -0-         |                      |                      | -0-           |
| 09                         |   | 2340 N     | 2076             | -0-                    | -264        | -0-                  | 2076 2               | N          | -0-         |                      |                      | -0-           |
| 10                         |   | 0          | 1850             | -0-                    | 1850        |                      | 1850 2               | N          | -0-         |                      |                      | -0-           |
| 11                         |   | 0          | 1919             | -0-                    | 1919        |                      | 3769 2               | N          | -0-         |                      |                      | -0-           |
| 12                         |   | 0          | 2370             | -0-                    | 2370        |                      | 6139 2               | N          | -0-         |                      |                      | -0-           |
| TOTAL GAS PROD:            |   | 25,746     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                      |               |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |             | CNTY: FREESTONE |                      |          |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|-------------|-----------------|----------------------|----------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |             |                 |                      |          |                    |
| FAILS GAS UNIT               |   | WELL #:    |                  | 5                      | RRCID ->       | 223851               | COMPL. DATE | 06/30/2006      | TOTAL DEPTH          | 12940    | PERF.11206 - 12772 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM      |                    |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | AMT CODE | BALANCE            |
| 01                           |   | 2201 N     | 1885             | -0-                    | -316           | -0-                  | 1885 2      | Y               | -0-                  | -0-      |                    |
| 02                           |   | 1792 N     | 1413             | -0-                    | -379           | -0-                  | 1413 2      | Y               | -0-                  | -0-      |                    |
| 03                           |   | 2373 N     | 2373             | -0-                    | -0-            | -0-                  | 2373 2      | Y               | -0-                  | -0-      |                    |
| 04                           |   | 2103 N     | 2103             | -0-                    | -0-            | -0-                  | 2103 2      | Y               | -0-                  | -0-      |                    |
| 05                           |   | 2137 N     | 2137             | -0-                    | -0-            | -0-                  | 2137 2      | Y               | -0-                  | -0-      |                    |
| 06                           |   | 2237 N     | 2237             | -0-                    | -0-            | -0-                  | 2237 2      | Y               | -0-                  | -0-      |                    |
| 07                           |   | 2170 N     | 2156             | -0-                    | -14            | -0-                  | 2156 2      | Y               | -0-                  | -0-      |                    |
| 08                           |   | 2139 N     | 1916             | -0-                    | -223           | -0-                  | 1916 2      | Y               | -0-                  | -0-      |                    |
| 09                           |   | 2220 N     | 1874             | -0-                    | -346           | -0-                  | 1874 2      | Y               | -0-                  | -0-      |                    |
| 10                           |   | 0          | 1947             | -0-                    | 1947           | 1947                 | 1947 2      | Y               | -0-                  | -0-      |                    |
| 11                           |   | 0          | 1883             | -0-                    | 1883           | 3830                 | 1883 2      | Y               | -0-                  | -0-      |                    |
| 12                           |   | 0          | 1801             | -0-                    | 1801           | 5631                 | 1801 2      | Y               | -0-                  | -0-      |                    |
| TOTAL GAS PROD:              |   | 23,725     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |             |                 |                      |          |                    |

| BELL GAS UNIT   |  | WELL #: |      | 9                      | RRCID -> | 223854 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13035 | PERF.11194 - 12942 |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              |  | 2821 X  | 2304 | -0-                    | -517     | -0-    | 2304 2      | N          | -0-         | -0-   |                    |
| 02              |  | 2548 X  | 2077 | -0-                    | -471     | -0-    | 2077 2      | N          | -0-         | -0-   |                    |
| 03              |  | 2821 X  | 2467 | -0-                    | -354     | -0-    | 2467 2      | N          | -0-         | -0-   |                    |
| 04              |  | 3008 X  | 3008 | -0-                    | -0-      | -0-    | 3008 2      | N          | -0-         | -0-   |                    |
| 05              |  | 3281 X  | 3281 | -0-                    | -0-      | -0-    | 3281 2      | N          | -0-         | -0-   |                    |
| 06              |  | 2648 X  | 2648 | -0-                    | -0-      | -0-    | 2648 2      | N          | -0-         | -0-   |                    |
| 07              |  | 2923 X  | 2923 | -0-                    | -0-      | -0-    | 2923 2      | N          | -0-         | -0-   |                    |
| 08              |  | 2821 X  | 2184 | -0-                    | -637     | -0-    | 2184 2      | N          | -0-         | -0-   |                    |
| 09              |  | 2730 X  | 2150 | -0-                    | -580     | -0-    | 2150 2      | N          | -0-         | -0-   |                    |
| 10              |  | 0       | 1940 | -0-                    | 1940     | 1940   | 1940 2      | N          | -0-         | -0-   |                    |
| 11              |  | 0       | 1126 | -0-                    | 1126     | 3066   | 1126 2      | N          | -0-         | -0-   |                    |
| 12              |  | 0       | 1415 | -0-                    | 1415     | 4481   | 1415 2      | N          | -0-         | -0-   |                    |
| TOTAL GAS PROD: |  | 27,523  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| MCWATERS, T. H. |  | WELL #: |    | 27                     | RRCID -> | 224212 | COMPL. DATE | 10/31/2008 | TOTAL DEPTH | 13016 | PERF. 8375 - 12802 |
|-----------------|--|---------|----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              |  | 13 N    | 13 | -0-                    | -0-      | -0-    | 13 2        | Y          | -0-         | -0-   |                    |
| 02              |  | 12 N    | 12 | -0-                    | -0-      | -0-    | 12 2        | Y          | -0-         | -0-   |                    |
| 03              |  | 14 N    | 12 | -0-                    | -2       | -0-    | 12 2        | Y          | -0-         | -0-   |                    |
| 04              |  | 18 N    | 18 | -0-                    | -0-      | -0-    | 18 2        | Y          | -0-         | -0-   |                    |
| 05              |  | 12 N    | 9  | -0-                    | -3       | -0-    | 9 2         | Y          | -0-         | -0-   |                    |
| 06              |  | 12 N    | 12 | -0-                    | -0-      | -0-    | 12 2        | Y          | -0-         | -0-   |                    |
| 07              |  | 31 N    | 14 | -0-                    | -17      | -0-    | 14 2        | Y          | -0-         | -0-   |                    |
| 08              |  | 9 N     | 4  | -0-                    | -5       | -0-    | 4 2         | Y          | -0-         | -0-   |                    |
| 09              |  | 12 N    | 7  | -0-                    | -5       | -0-    | 7 2         | Y          | -0-         | -0-   |                    |
| 10              |  | 0       | 7  | -0-                    | 7        | 7      | 7 2         | Y          | -0-         | -0-   |                    |
| 11              |  | 0       | 8  | -0-                    | 8        | 15     | 8 2         | Y          | -0-         | -0-   |                    |
| 12              |  | 0       | 14 | -0-                    | 14       | 29     | 14 2        | Y          | -0-         | -0-   |                    |
| TOTAL GAS PROD: |  | 130     |    | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HARLOW, S. J. GAS UNIT WELL #: 6 RRCID -> 224223 COMPL. DATE 06/28/2006 TOTAL DEPTH 12735 PERF.11296 - 12624

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2888 N     | 2888     | -0-                     | -0-                  | -0-                     | 2888  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1971 N     | 1971     | -0-                     | -0-                  | -0-                     | 1971  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1739 N     | 1739     | -0-                     | -0-                  | -0-                     | 1739  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2730 N     | 2694     | -0-                     | -36                  | -0-                     | 2694  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2782 N     | 2782     | -0-                     | -0-                  | -0-                     | 2782  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2790 N     | 2790     | -0-                     | -0-                  | -0-                     | 2790  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2790 N     | 2558     | -0-                     | -232                 | -0-                     | 2558  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2790 N     | 2383     | -0-                     | -407                 | -0-                     | 2383  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2730 N     | 1942     | -0-                     | -788                 | -0-                     | 1942  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2286     | -0-                     |                      | 2286                    | 2286  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1747     | -0-                     |                      | 1747                    | 4033  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2175     | -0-                     |                      | 2175                    | 6208  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 27,955 TOTAL CONDENSATE PROD: -0-

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GILLIAM "B" NO. 1 GAS UNIT WELL #: 16 RRCID -> 224249 COMPL. DATE 08/05/2006 TOTAL DEPTH 12943 PERF.11204 - 12786

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3193 X | 2856 | -0- | -337 | -0-  | 2856 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2884 X | 2404 | -0- | -480 | -0-  | 2404 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3254 X | 3254 | -0- | -0-  | -0-  | 3254 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3060 X | 2973 | -0- | -87  | -0-  | 2973 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3131 X | 2950 | -0- | -181 | -0-  | 2950 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3150 X | 2936 | -0- | -214 | -0-  | 2936 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3255 X | 2973 | -0- | -282 | -0-  | 2973 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3255 X | 3219 | -0- | -36  | -0-  | 3219 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2970 X | 2529 | -0- | -441 | -0-  | 2529 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2463 | -0- |      | 2463 | 2463 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3057 | -0- |      | 3057 | 5520 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2491 | -0- |      | 2491 | 8011 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 34,105 TOTAL CONDENSATE PROD: -0-

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GILLIAM "C" NO. 2 GAS UNIT WELL #: 11 RRCID -> 224251 COMPL. DATE 08/29/2006 TOTAL DEPTH 12852 PERF.11506 - 12706

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3565 X | 3463 | -0- | -102 | -0-  | 3463 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3192 X | 2852 | -0- | -340 | -0-  | 2852 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3900 X | 3900 | -0- | -0-  | -0-  | 3900 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3480 X | 2961 | -0- | -519 | -0-  | 2961 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3596 X | 3563 | -0- | -33  | -0-  | 3563 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3690 X | 3291 | -0- | -399 | -0-  | 3291 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3813 X | 3406 | -0- | -407 | -0-  | 3406 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3813 X | 3457 | -0- | -356 | -0-  | 3457 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3450 X | 2743 | -0- | -707 | -0-  | 2743 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3422 | -0- |      | 3422 | 3422 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3109 | -0- |      | 3109 | 6531 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3193 | -0- |      | 3193 | 9724 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 39,360 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HEATON NO. 1 GAS UNIT WELL #: 19 RRCID -> 224362 COMPL. DATE 08/02/2006 TOTAL DEPTH 12700 PERF.11113 - 12602

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | LIFT(L)     | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 1677 N     | 1677     | -0-         | -0-          | -0-         |        | 1677 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 1151 N     | 1151     | -0-         | -0-          | -0-         |        | 1151 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 1457 N     | 1177     | -0-         | -280         | -0-         |        | 1177 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 1620 N     | 1059     | -0-         | -561         | -0-         |        | 1059 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 1271 N     | 1059     | -0-         | -212         | -0-         |        | 1059 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 1140 N     | 937      | -0-         | -203         | -0-         |        | 937 2            |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 1085 N     | 989      | -0-         | -96          | -0-         |        | 989 2            |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 1054 N     | 1011     | -0-         | -43          | -0-         |        | 1011 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 1413 N     | 1413     | -0-         | -0-          | -0-         |        | 1413 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1442     | -0-         | 1442         | 1442        |        | 1442 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 720      | -0-         | 720          | 2162        |        | 720 2            |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 807      | -0-         | 807          | 2969        |        | 807 2            |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 13,442 TOTAL CONDENSATE PROD: -0-

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GILLIAM, J. A. UNIT WELL #: 20 RRCID -> 224371 COMPL. DATE 10/31/2006 TOTAL DEPTH 12690 PERF.11300 - 12523

|    |  |        |      |     |       |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 3251 X | 3251 | -0- | -0-   | -0-  |  | 3251 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2604 X | 2515 | -0- | -89   | -0-  |  | 2515 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 3153 X | 3153 | -0- | -0-   | -0-  |  | 3153 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 2910 X | 2463 | -0- | -447  | -0-  |  | 2463 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3007 X | 2227 | -0- | -780  | -0-  |  | 2227 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2910 X | 1927 | -0- | -983  | -0-  |  | 1927 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 3007 X | 1830 | -0- | -1177 | -0-  |  | 1830 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 3007 X | 2108 | -0- | -899  | -0-  |  | 2108 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2460 X | 1737 | -0- | -723  | -0-  |  | 1737 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1822 | -0- | 1822  | 1822 |  | 1822 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1731 | -0- | 1731  | 3553 |  | 1731 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2108 | -0- | 2108  | 5661 |  | 2108 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 26,872 TOTAL CONDENSATE PROD: -0-

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BRUMLOW GAS UNIT NO. 1 WELL #: 23 RRCID -> 224374 COMPL. DATE 01/17/2011 TOTAL DEPTH 13200 PERF.11078 - 12940

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 1550 N | 1419 | -0- | -131 | -0-  |  | 1419 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1372 N | 1086 | -0- | -286 | -0-  |  | 1086 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 1860 N | 1536 | -0- | -324 | -0-  |  | 1536 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1380 N | 782  | -0- | -598 | -0-  |  | 782 2  |  | Y | -0- |  |  | -0- |
| 05 |  | 3100 N | 3417 | -0- | 317  | 317  |  | 3417 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2221 N | 1904 | -0- | -317 | -0-  |  | 1904 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1770 N | 1770 | -0- | -0-  | -0-  |  | 1770 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 1984 X | 1783 | -0- | -201 | -0-  |  | 1783 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 1920 X | 1706 | -0- | -214 | -0-  |  | 1706 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2624 | -0- | 2624 | 2624 |  | 2624 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1801 | -0- | 1801 | 4425 |  | 1801 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 782  | -0- | 782  | 5207 |  | 782 2  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 20,610 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |                 |
|------------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|-----------------|
| XTO ENERGY INC.              |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |           |                           |                 |
| REED "P" NO. 1 GAS UNIT      |            | WELL #: 19          |                         | RRCID -> 224376        |                         | COMPL. DATE 10/24/2006 |                     | TOTAL DEPTH 12915 PERF.11248 - 12726 |           |                           |                 |
| M                            | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * EOM BALANCE |
| 01                           | 1484 N     | 1484                | -0-                     | -0-                    | -0-                     | 1484                   | 2                   | N                                    | -0-       |                           | -0-             |
| 02                           | 1288 N     | 1286                | -0-                     | -2                     | -0-                     | 1286                   | 2                   | N                                    | -0-       |                           | -0-             |
| 03                           | 1586 N     | 1586                | -0-                     | -0-                    | -0-                     | 1586                   | 2                   | N                                    | -0-       |                           | -0-             |
| 04                           | 1784 N     | 1784                | -0-                     | -0-                    | -0-                     | 1784                   | 2                   | N                                    | -0-       |                           | -0-             |
| 05                           | 1911 N     | 1911                | -0-                     | -0-                    | -0-                     | 1911                   | 2                   | N                                    | -0-       |                           | -0-             |
| 06                           | 1673 N     | 1673                | -0-                     | -0-                    | -0-                     | 1673                   | 2                   | N                                    | -0-       |                           | -0-             |
| 07                           | 1767 N     | 1434                | -0-                     | -333                   | -0-                     | 1434                   | 2                   | N                                    | -0-       |                           | -0-             |
| 08                           | 1767 N     | 1470                | -0-                     | -297                   | -0-                     | 1470                   | 2                   | N                                    | -0-       |                           | -0-             |
| 09                           | 1680 N     | 1487                | -0-                     | -193                   | -0-                     | 1487                   | 2                   | N                                    | -0-       |                           | -0-             |
| 10                           | 0          | 1027                | -0-                     | 1027                   | 1027                    | 1027                   | 2                   | N                                    | -0-       |                           | -0-             |
| 11                           | 0          | 1411                | -0-                     | 1411                   | 2438                    | 1411                   | 2                   | N                                    | -0-       |                           | -0-             |
| 12                           | 0          | 1513                | -0-                     | 1513                   | 3951                    | 1513                   | 2                   | N                                    | -0-       |                           | -0-             |
| TOTAL GAS PROD:              |            | 18,066              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                 |

| KENNEDY "A"     |            | WELL #: 3 |                         | RRCID -> 224784        |                         | COMPL. DATE 06/09/2006 |                     | TOTAL DEPTH 12730 PERF.10497 - 12584 |           |                           |                 |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|-----------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * EOM BALANCE |
| 01              | 639 N      | 639       | -0-                     | -0-                    | -0-                     | 639                    | 2                   | N                                    | -0-       |                           | -0-             |
| 02              | 616 N      | 552       | -0-                     | -64                    | -0-                     | 551                    | 2                   | 1 9 N                                | 1         | 1 8                       | -0-             |
| 03              | 658 N      | 658       | -0-                     | -0-                    | -0-                     | 651                    | 2                   | 7 9 N                                | 6         | 6 8                       | -0-             |
| 04              | 659 N      | 659       | -0-                     | -0-                    | -0-                     | 658                    | 2                   | 1 9 N                                | 1         | 1 8                       | -0-             |
| 05              | 691 N      | 691       | -0-                     | -0-                    | -0-                     | 685                    | 2                   | 6 9 N                                | 5         | 5 8                       | -0-             |
| 06              | 667 N      | 667       | -0-                     | -0-                    | -0-                     | 661                    | 2                   | 6 9 N                                | 5         | 5 8                       | -0-             |
| 07              | 731 N      | 731       | -0-                     | -0-                    | -0-                     | 725                    | 2                   | 6 9 N                                | 5         | 5 8                       | -0-             |
| 08              | 723 N      | 723       | -0-                     | -0-                    | -0-                     | 719                    | 2                   | 4 9 N                                | 4         | 4 8                       | -0-             |
| 09              | 732 N      | 732       | -0-                     | -0-                    | -0-                     | 730                    | 2                   | 2 9 N                                | 2         | 2 8                       | -0-             |
| 10              | 0          | 711       | -0-                     | 711                    | 711                     | 708                    | 2                   | 3 9 N                                | 3         | 3 8                       | -0-             |
| 11              | 0          | 719       | -0-                     | 719                    | 1430                    | 713                    | 2                   | 6 9 N                                | 5         | 5 8                       | -0-             |
| 12              | 0          | 751       | -0-                     | 751                    | 2181                    | 744                    | 2                   | 7 9 N                                | 6         | 6 8                       | -0-             |
| TOTAL GAS PROD: |            | 8,233     |                         | TOTAL CONDENSATE PROD: |                         | 43                     |                     |                                      |           |                           |                 |

| MCSWANE GAS UNIT |            | WELL #: 10 |                         | RRCID -> 224819        |                         | COMPL. DATE 12/02/2006 |                     | TOTAL DEPTH 13070 PERF.11651 - 12772 |           |                           |                 |
|------------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|-----------------|
| M                | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * EOM BALANCE |
| 01               | 3968 X     | 2196       | -0-                     | -1772                  | -0-                     | 2196                   | 2                   | Y                                    | -0-       |                           | 21              |
| 02               | 4032 X     | 3946       | -0-                     | -86                    | -0-                     | 3882                   | 2                   | 64 9 Y                               | 58        | 79 1                      | -0-             |
| 03               | 4464 X     | 1624       | -0-                     | -2840                  | -0-                     | 1624                   | 2                   | Y                                    | -0-       |                           | -0-             |
| 04               | 4320 X     | 684        | -0-                     | -3636                  | -0-                     | 684                    | 2                   | Y                                    | -0-       |                           | -0-             |
| 05               | 4371 X     | 2321       | -0-                     | -2050                  | -0-                     | 2321                   | 2                   | Y                                    | -0-       |                           | -0-             |
| 06               | 4230 X     | 1804       | -0-                     | -2426                  | -0-                     | 1804                   | 2                   | Y                                    | -0-       |                           | -0-             |
| 07               | 4371 X     | 1230       | -0-                     | -3141                  | -0-                     | 1230                   | 2                   | Y                                    | -0-       |                           | -0-             |
| 08               | 3436 X     | 3436       | -0-                     | -0-                    | -0-                     | 3436                   | 2                   | Y                                    | -0-       |                           | -0-             |
| 09               | 4695 X     | 4695       | -0-                     | -0-                    | -0-                     | 4695                   | 2                   | Y                                    | -0-       |                           | -0-             |
| 10               | 0          | 5479       | -0-                     | 5479                   | 5479                    | 5479                   | 2                   | Y                                    | -0-       |                           | -0-             |
| 11               | 0          | 4741       | -0-                     | 4741                   | 10220                   | 4741                   | 2                   | Y                                    | -0-       |                           | -0-             |
| 12               | 0          | 6049       | -0-                     | 6049                   | 16269                   | 6049                   | 2                   | Y                                    | -0-       |                           | -0-             |
| TOTAL GAS PROD:  |            | 38,205     |                         | TOTAL CONDENSATE PROD: |                         | 58                     |                     |                                      |           |                           |                 |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 MUNN "A" GAS UNIT WELL #: 3 RRCID -> 224821 COMPL. DATE 11/23/2006 TOTAL DEPTH 12886 PERF.11049 - 12587

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT CODE | * DISPOSITIONS | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|----------------|-------------|-------|----------------|------------|----------------|------------|---|-----------|------------|----------------|------------|-------------|
| 01 |   | 1674 N     | 1519     | -0-         | -155                | -0-            | -0-         | 1519  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 02 |   | 1473 N     | 1473     | -0-         | -0-                 | -0-            | -0-         | 1473  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 03 |   | 1956 N     | 1956     | -0-         | -0-                 | -0-            | -0-         | 1956  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 04 |   | 1958 N     | 1958     | -0-         | -0-                 | -0-            | -0-         | 1958  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 05 |   | 1754 N     | 1754     | -0-         | -0-                 | -0-            | -0-         | 1754  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 06 |   | 1890 N     | 1240     | -0-         | -650                | -0-            | -0-         | 1240  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 07 |   | 2015 N     | 1133     | -0-         | -882                | -0-            | -0-         | 1133  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 08 |   | 1767 N     | 997      | -0-         | -770                | -0-            | -0-         | 997   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 09 |   | 1230 N     | 947      | -0-         | -283                | -0-            | -0-         | 947   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 10 |   | 0          | 820      | -0-         | 820                 | -0-            | 820         | 820   | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 11 |   | 0          | 1044     | -0-         | 1044                | -0-            | 1864        | 1044  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 12 |   | 0          | 1727     | -0-         | 1727                | -0-            | 3591        | 1727  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |

TOTAL GAS PROD: 16,568 TOTAL CONDENSATE PROD: -0-

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MORTON NO.1 GAS UNIT WELL #: 21 RRCID -> 224825 COMPL. DATE 11/24/2006 TOTAL DEPTH 12806 PERF.11208 - 12664

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT CODE | * DISPOSITIONS | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|----------------|-------------|-------|----------------|------------|----------------|------------|---|-----------|------------|----------------|------------|-------------|
| 01 |   | 2449 X     | 1039     | -0-         | -1410               | -0-            | -0-         | 1039  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 02 |   | 2128 X     | 1056     | -0-         | -1072               | -0-            | -0-         | 1056  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 03 |   | 2356 X     | 1109     | -0-         | -1247               | -0-            | -0-         | 1108  | 2              | 1          | 9              |            | N | 1         | 1          | 8              |            | -0-         |
| 04 |   | 1830 X     | 1237     | -0-         | -593                | -0-            | -0-         | 1237  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 05 |   | 1203 N     | 1203     | -0-         | -0-                 | -0-            | -0-         | 1202  | 2              | 1          | 9              |            | N | 1         | 1          | 8              |            | -0-         |
| 06 |   | 1410 N     | 1410     | -0-         | -0-                 | -0-            | -0-         | 1409  | 2              | 1          | 9              |            | N | 1         | 1          | 8              |            | -0-         |
| 07 |   | 1271 N     | 1188     | -0-         | -83                 | -0-            | -0-         | 1187  | 2              | 1          | 9              |            | N | 1         | 1          | 8              |            | -0-         |
| 08 |   | 1225 N     | 1225     | -0-         | -0-                 | -0-            | -0-         | 1224  | 2              | 1          | 9              |            | N | 1         | 1          | 8              |            | -0-         |
| 09 |   | 1410 N     | 1170     | -0-         | -240                | -0-            | -0-         | 1170  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 10 |   | 0          | 1077     | -0-         | 1077                | -0-            | 1077        | 1077  | 2              | 1          | 9              |            | N | 1         | 1          | 8              |            | -0-         |
| 11 |   | 0          | 1004     | -0-         | 1004                | -0-            | 2081        | 1003  | 2              | 1          | 9              |            | N | 1         | 1          | 8              |            | -0-         |
| 12 |   | 0          | 1045     | -0-         | 1045                | -0-            | 3126        | 1044  | 2              | 1          | 9              |            | N | 1         | 1          | 8              |            | -0-         |

TOTAL GAS PROD: 13,763 TOTAL CONDENSATE PROD: 8

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GILLIAM "B" NO. 1 GAS UNIT WELL #: 18 RRCID -> 225287 COMPL. DATE 12/17/2006 TOTAL DEPTH 12910 PERF.10980 - 12743

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT CODE | * DISPOSITIONS | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|----------------|-------------|-------|----------------|------------|----------------|------------|---|-----------|------------|----------------|------------|-------------|
| 01 |   | 1984 N     | 1813     | -0-         | -171                | -0-            | -0-         | 1813  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 02 |   | 1736 N     | 1488     | -0-         | -248                | -0-            | -0-         | 1488  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 03 |   | 1829 N     | 1660     | -0-         | -169                | -0-            | -0-         | 1660  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 04 |   | 1740 N     | 1621     | -0-         | -119                | -0-            | -0-         | 1621  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 05 |   | 1643 N     | 1401     | -0-         | -242                | -0-            | -0-         | 1401  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 06 |   | 1620 N     | 1380     | -0-         | -240                | -0-            | -0-         | 1380  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 07 |   | 1674 N     | 1451     | -0-         | -223                | -0-            | -0-         | 1451  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 08 |   | 1759 N     | 1759     | -0-         | -0-                 | -0-            | -0-         | 1759  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 09 |   | 1614 N     | 1614     | -0-         | -0-                 | -0-            | -0-         | 1614  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 10 |   | 0          | 1410     | -0-         | 1410                | -0-            | 1410        | 1410  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 11 |   | 0          | 1309     | -0-         | 1309                | -0-            | 2719        | 1309  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |
| 12 |   | 0          | 1524     | -0-         | 1524                | -0-            | 4243        | 1524  | 2              |            |                |            | N | -0-       |            |                |            | -0-         |

TOTAL GAS PROD: 18,430 TOTAL CONDENSATE PROD: -0-

| -----   |   |            |                  |              |             |                        |                  |                  |     |      |                  |                  |         |
|---|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-----|------|------------------|------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                          |   |            |                  |              |             |                        |                  |                  |     |      |                  |                  |         |
| XTO ENERGY INC. //CONT.// 945936  |   |            |                  |              |             |                        |                  |                  |     |      |                  |                  |         |
| GILLIAM "B" NO. 1 GAS UNIT WELL #: 19 RRCID -> 225333 COMPL. DATE 11/07/2006 TOTAL DEPTH 12771 PERF.11074 - 12594 |   |            |                  |              |             |                        |                  |                  |     |      |                  |                  |         |
| M   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M   | PROD | AMT CODE         | AMT CODE         | BALANCE |
| -----   |   |            |                  |              |             |                        |                  |                  |     |      |                  |                  |         |
| 01  |   | 620 N      | 526              | -0-          | -94         | -0-                    | 526 2            |                  | N   | -0-  |                  |                  | -0-     |
| 02  |   | 588 N      | 451              | -0-          | -137        | -0-                    | 451 2            |                  | N   | -0-  |                  |                  | -0-     |
| 03  |   | 620 N      | 545              | -0-          | -75         | -0-                    | 545 2            |                  | N   | -0-  |                  |                  | -0-     |
| 04  |   | 551 N      | 551              | -0-          | -0-         | -0-                    | 551 2            |                  | N   | -0-  |                  |                  | -0-     |
| 05  |   | 566 N      | 566              | -0-          | -0-         | -0-                    | 566 2            |                  | N   | -0-  |                  |                  | -0-     |
| 06  |   | 549 N      | 549              | -0-          | -0-         | -0-                    | 549 2            |                  | N   | -0-  |                  |                  | -0-     |
| 07  |   | 569 N      | 569              | -0-          | -0-         | -0-                    | 569 2            |                  | N   | -0-  |                  |                  | -0-     |
| 08  |   | 561 N      | 561              | -0-          | -0-         | -0-                    | 561 2            |                  | N   | -0-  |                  |                  | -0-     |
| 09  |   | 540 N      | 539              | -0-          | -1          | -0-                    | 539 2            |                  | N   | -0-  |                  |                  | -0-     |
| 10  |   | 0          | 478              | -0-          | 478         | 478                    | 478 2            |                  | N   | -0-  |                  |                  | -0-     |
| 11  |   | 0          | 535              | -0-          | 535         | 1013                   | 535 2            |                  | N   | -0-  |                  |                  | -0-     |
| 12  |   | 0          | 535              | -0-          | 535         | 1548                   | 535 2            |                  | N   | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:   |   |            | 6,405            |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0- |      |                  |                  |         |

| -----   |   |            |                  |              |             |                        |                  |                  |     |      |                  |                  |         |
|---|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-----|------|------------------|------------------|---------|
| GROSS, RICHARD H. ET AL WELL #: 9 RRCID -> 225347 COMPL. DATE 11/14/2006 TOTAL DEPTH 13060 PERF. 7962 - 12846 |   |            |                  |              |             |                        |                  |                  |     |      |                  |                  |         |
| M   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M   | PROD | AMT CODE         | AMT CODE         | BALANCE |
| -----   |   |            |                  |              |             |                        |                  |                  |     |      |                  |                  |         |
| 01  |   | 3100 N     | 7384             | -0-          | 4284        | 14674                  | 7384 2           |                  | N   | -0-  |                  |                  | -0-     |
| 02  |   | 20784 X    | 6110             | -0-          | -14674      | -0-                    | 6088 2           | 22 9             | N   | 20   | 20 8             |                  | -0-     |
| 03  |   | 7302 X     | 7302             | -0-          | -0-         | -0-                    | 7193 2           | 109 9            | N   | 99   | 99 8             |                  | -0-     |
| 04  |   | 6332 X     | 6332             | -0-          | -0-         | -0-                    | 6319 2           | 13 9             | N   | 12   | 12 8             |                  | -0-     |
| 05  |   | 6341 X     | 6341             | -0-          | -0-         | -0-                    | 6265 2           | 76 9             | N   | 69   | 69 8             |                  | -0-     |
| 06  |   | 6718 X     | 6718             | -0-          | -0-         | -0-                    | 6638 2           | 80 9             | N   | 73   | 73 8             |                  | -0-     |
| 07  |   | 5625 X     | 5625             | -0-          | -0-         | -0-                    | 5566 2           | 59 9             | N   | 54   | 54 8             |                  | -0-     |
| 08  |   | 5626 X     | 5626             | -0-          | -0-         | -0-                    | 5579 2           | 47 9             | N   | 43   | 43 8             |                  | -0-     |
| 09  |   | 6539 X     | 6539             | -0-          | -0-         | -0-                    | 6507 2           | 32 9             | N   | 29   | 29 8             |                  | -0-     |
| 10  |   | 0          | 5712             | -0-          | 5712        | 5712                   | 5673 2           | 39 9             | N   | 35   | 35 8             |                  | -0-     |
| 11  |   | 0          | 4019             | -0-          | 4019        | 9731                   | 3983 2           | 36 9             | N   | 33   | 33 8             |                  | -0-     |
| 12  |   | 0          | 3993             | -0-          | 3993        | 13724                  | 3950 2           | 43 9             | N   | 39   | 39 8             |                  | -0-     |
| TOTAL GAS PROD:   |   |            | 71,701           |              |             | TOTAL CONDENSATE PROD: |                  |                  | 506 |      |                  |                  |         |

| -----  |   |            |                  |              |             |                        |                  |                  |     |      |                  |                  |         |
|--|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-----|------|------------------|------------------|---------|
| SIMS, L. P. BROTHERS WELL #: 2 RRCID -> 225720 COMPL. DATE 12/05/2006 TOTAL DEPTH 12930 PERF.10864 - 12916 |   |            |                  |              |             |                        |                  |                  |     |      |                  |                  |         |
| M  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M   | PROD | AMT CODE         | AMT CODE         | BALANCE |
| -----  |   |            |                  |              |             |                        |                  |                  |     |      |                  |                  |         |
| 01   |   | 2660 N     | 2660             | -0-          | -0-         | -0-                    | 2660 2           |                  | N   | -0-  |                  |                  | -0-     |
| 02   |   | 2212 N     | 2212             | -0-          | -0-         | -0-                    | 2212 2           |                  | N   | -0-  |                  |                  | -0-     |
| 03   |   | 2896 N     | 2896             | -0-          | -0-         | -0-                    | 2896 2           |                  | N   | -0-  |                  |                  | -0-     |
| 04   |   | 2183 N     | 2183             | -0-          | -0-         | -0-                    | 2183 2           |                  | N   | -0-  |                  |                  | -0-     |
| 05   |   | 2109 N     | 2109             | -0-          | -0-         | -0-                    | 2109 2           |                  | N   | -0-  |                  |                  | -0-     |
| 06   |   | 2737 N     | 2737             | -0-          | -0-         | -0-                    | 2737 2           |                  | N   | -0-  |                  |                  | -0-     |
| 07   |   | 2619 N     | 2619             | -0-          | -0-         | -0-                    | 2619 2           |                  | N   | -0-  |                  |                  | -0-     |
| 08   |   | 2440 N     | 2440             | -0-          | -0-         | -0-                    | 2440 2           |                  | N   | -0-  |                  |                  | -0-     |
| 09   |   | 2389 N     | 2389             | -0-          | -0-         | -0-                    | 2389 2           |                  | N   | -0-  |                  |                  | -0-     |
| 10   |   | 0          | 2490             | -0-          | 2490        | 2490                   | 2490 2           |                  | N   | -0-  |                  |                  | -0-     |
| 11   |   | 0          | 2568             | -0-          | 2568        | 5058                   | 2568 2           |                  | N   | -0-  |                  |                  | -0-     |
| 12   |   | 0          | 2822             | -0-          | 2822        | 7880                   | 2822 2           |                  | N   | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:  |   |            | 30,125           |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0- |      |                  |                  |         |

| -----                        |   |            |                  |                        |             |                      |                      |                        |      |                                      |                      |         |
|------------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------------------|------|--------------------------------------|----------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              |             | NON-ASSOCIATED       |                      | CAPACITY               |      | CNTY: FREESTONE                      |                      |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |             |                      |                      |                        |      |                                      |                      |         |
| THOMAS, H. D. ET AL          |   | WELL #:    |                  | 3                      |             | RRCID -> 225789      |                      | COMPL. DATE 07/13/2006 |      | TOTAL DEPTH 12720 PERF.11044 - 12582 |                      |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | * * DISPOSITIONS * * | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT                    | CODE | AMT                                  | CODE                 | BALANCE |
| -----                        |   |            |                  |                        |             |                      |                      |                        |      |                                      |                      |         |
| 01                           |   | 2963 X     | 2963             | -0-                    | -0-         | -0-                  | 2963 2               | N                      | -0-  |                                      |                      | -0-     |
| 02                           |   | 2424 X     | 2424             | -0-                    | -0-         | -0-                  | 2424 2               | N                      | -0-  |                                      |                      | -0-     |
| 03                           |   | 3065 X     | 3065             | -0-                    | -0-         | -0-                  | 3065 2               | N                      | -0-  |                                      |                      | -0-     |
| 04                           |   | 3045 X     | 3045             | -0-                    | -0-         | -0-                  | 3045 2               | N                      | -0-  |                                      |                      | -0-     |
| 05                           |   | 3673 X     | 3673             | -0-                    | -0-         | -0-                  | 3673 2               | N                      | -0-  |                                      |                      | -0-     |
| 06                           |   | 3887 X     | 3887             | -0-                    | -0-         | -0-                  | 3887 2               | N                      | -0-  |                                      |                      | -0-     |
| 07                           |   | 3899 X     | 3899             | -0-                    | -0-         | -0-                  | 3899 2               | N                      | -0-  |                                      |                      | -0-     |
| 08                           |   | 3863 X     | 3863             | -0-                    | -0-         | -0-                  | 3863 2               | N                      | -0-  |                                      |                      | -0-     |
| 09                           |   | 3492 X     | 3492             | -0-                    | -0-         | -0-                  | 3492 2               | N                      | -0-  |                                      |                      | -0-     |
| 10                           |   | 0          | 3328             | -0-                    | 3328        | 3328                 |                      | N                      | -0-  |                                      |                      | -0-     |
| 11                           |   | 0          | 2885             | -0-                    | 2885        | 6213                 | 2885 2               | N                      | -0-  |                                      |                      | -0-     |
| 12                           |   | 0          | 2945             | -0-                    | 2945        | 9158                 | 2945 2               | N                      | -0-  |                                      |                      | -0-     |
| TOTAL GAS PROD:              |   | 39,469     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |                        |      |                                      |                      |         |

| -----           |   |            |                  |                        |             |                      |                      |                        |      |                                      |                      |         |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------------------|------|--------------------------------------|----------------------|---------|
| SIMS, ROBERT    |   | WELL #:    |                  | 2                      |             | RRCID -> 226278      |                      | COMPL. DATE 12/26/2006 |      | TOTAL DEPTH 13178 PERF.10592 - 11652 |                      |         |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT                    | CODE | AMT                                  | CODE                 | BALANCE |
| -----           |   |            |                  |                        |             |                      |                      |                        |      |                                      |                      |         |
| 01              |   | 737 N      | 737              | -0-                    | -0-         | -0-                  | 737 2                | N                      | -0-  |                                      |                      | -0-     |
| 02              |   | 606 N      | 606              | -0-                    | -0-         | -0-                  | 606 2                | N                      | -0-  |                                      |                      | -0-     |
| 03              |   | 707 N      | 707              | -0-                    | -0-         | -0-                  | 707 2                | N                      | -0-  |                                      |                      | -0-     |
| 04              |   | 840 N      | 840              | -0-                    | -0-         | -0-                  | 840 2                | N                      | -0-  |                                      |                      | -0-     |
| 05              |   | 741 N      | 741              | -0-                    | -0-         | -0-                  | 741 2                | N                      | -0-  |                                      |                      | -0-     |
| 06              |   | 667 N      | 667              | -0-                    | -0-         | -0-                  | 667 2                | N                      | -0-  |                                      |                      | -0-     |
| 07              |   | 685 N      | 685              | -0-                    | -0-         | -0-                  | 685 2                | N                      | -0-  |                                      |                      | -0-     |
| 08              |   | 682 N      | 673              | -0-                    | -9          | -0-                  | 673 2                | N                      | -0-  |                                      |                      | -0-     |
| 09              |   | 660 N      | 657              | -0-                    | -3          | -0-                  | 657 2                | N                      | -0-  |                                      |                      | -0-     |
| 10              |   | 0          | 719              | -0-                    | 719         | 719                  |                      | N                      | -0-  |                                      |                      | -0-     |
| 11              |   | 0          | 711              | -0-                    | 711         | 1430                 | 711 2                | N                      | -0-  |                                      |                      | -0-     |
| 12              |   | 0          | 711              | -0-                    | 711         | 2141                 | 711 2                | N                      | -0-  |                                      |                      | -0-     |
| TOTAL GAS PROD: |   | 8,454      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |                        |      |                                      |                      |         |

| -----                      |   |            |                  |                        |             |                      |                      |                        |      |                                      |                      |         |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------------------|------|--------------------------------------|----------------------|---------|
| GILLIAM "C" NO. 2 GAS UNIT |   | WELL #:    |                  | 19                     |             | RRCID -> 226279      |                      | COMPL. DATE 11/23/2006 |      | TOTAL DEPTH 12850 PERF.11258 - 12666 |                      |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | * * DISPOSITIONS * * | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT                    | CODE | AMT                                  | CODE                 | BALANCE |
| -----                      |   |            |                  |                        |             |                      |                      |                        |      |                                      |                      |         |
| 01                         |   | 3162 X     | 2479             | -0-                    | -683        | -0-                  | 2479 2               | N                      | -0-  |                                      |                      | -0-     |
| 02                         |   | 3148 X     | 3148             | -0-                    | -0-         | -0-                  | 3148 2               | N                      | -0-  |                                      |                      | -0-     |
| 03                         |   | 3051 X     | 3051             | -0-                    | -0-         | -0-                  | 3051 2               | N                      | -0-  |                                      |                      | -0-     |
| 04                         |   | 2860 X     | 2860             | -0-                    | -0-         | -0-                  | 2860 2               | N                      | -0-  |                                      |                      | -0-     |
| 05                         |   | 3379 X     | 2809             | -0-                    | -570        | -0-                  | 2809 2               | N                      | -0-  |                                      |                      | -0-     |
| 06                         |   | 3270 X     | 2910             | -0-                    | -360        | -0-                  | 2910 2               | N                      | -0-  |                                      |                      | -0-     |
| 07                         |   | 3379 X     | 3168             | -0-                    | -211        | -0-                  | 3168 2               | N                      | -0-  |                                      |                      | -0-     |
| 08                         |   | 3038 X     | 2609             | -0-                    | -429        | -0-                  | 2609 2               | N                      | -0-  |                                      |                      | -0-     |
| 09                         |   | 3288 X     | 3288             | -0-                    | -0-         | -0-                  | 3288 2               | N                      | -0-  |                                      |                      | -0-     |
| 10                         |   | 0          | 3158             | -0-                    | 3158        | 3158                 |                      | N                      | -0-  |                                      |                      | -0-     |
| 11                         |   | 0          | 2687             | -0-                    | 2687        | 5845                 | 2687 2               | N                      | -0-  |                                      |                      | -0-     |
| 12                         |   | 0          | 3239             | -0-                    | 3239        | 9084                 | 3239 2               | N                      | -0-  |                                      |                      | -0-     |
| TOTAL GAS PROD:            |   | 35,406     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |                        |      |                                      |                      |         |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMPSON, C. C. WELL #: 39 RRCID -> 226293 COMPL. DATE 11/10/2006 TOTAL DEPTH 13140 PERF. 8464 - 12838

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|-----|-----------|------------------|------------------|-------------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | CODE             | AMT | CODE      | AMT              | CODE             |             |
| 01 |   | 1876 N     | 1876     | -0-         | -0-            | -0-         | 1876             | 2                | Y   | -0-       |                  |                  | -0-         |
| 02 |   | 880 N      | 880      | -0-         | -0-            | -0-         | 880              | 2                | Y   | -0-       |                  |                  | -0-         |
| 03 |   | 1337 N     | 1337     | -0-         | -0-            | -0-         | 1337             | 2                | Y   | -0-       |                  |                  | -0-         |
| 04 |   | 1318 N     | 1318     | -0-         | -0-            | -0-         | 1318             | 2                | Y   | -0-       |                  |                  | -0-         |
| 05 |   | 1934 N     | 1934     | -0-         | -0-            | -0-         | 1934             | 2                | Y   | -0-       |                  |                  | -0-         |
| 06 |   | 2576 N     | 2576     | -0-         | -0-            | -0-         | 2576             | 2                | Y   | -0-       |                  |                  | -0-         |
| 07 |   | 3100 N     | 3282     | -0-         | 182            | 182         | 3282             | 2                | Y   | -0-       |                  |                  | -0-         |
| 08 |   | 3100 N     | 3535     | -0-         | 435            | 617         | 3535             | 2                | Y   | -0-       |                  |                  | -0-         |
| 09 |   | 3000 N     | 3649     | -0-         | 649            | 1266        | 3649             | 2                | Y   | -0-       |                  |                  | -0-         |
| 10 |   | 0          | 3467     | -0-         | 3467           | 4733        | 3467             | 2                | Y   | -0-       |                  |                  | -0-         |
| 11 |   | 0          | 3218     | -0-         | 3218           | 7951        | 3218             | 2                | Y   | -0-       |                  |                  | -0-         |
| 12 |   | 0          | 3699     | -0-         | 3699           | 11650       | 3699             | 2                | Y   | -0-       |                  |                  | -0-         |

TOTAL GAS PROD: 30,771 TOTAL CONDENSATE PROD: -0-

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MORTON NO. 1 GAS UNIT WELL #: 22 RRCID -> 226518 COMPL. DATE 01/14/2007 TOTAL DEPTH 12830 PERF.11168 - 12738

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|-----|-----------|------------------|------------------|-------------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | CODE             | AMT | CODE      | AMT              | CODE             |             |
| 01 |   | 1240 N     | 978      | -0-         | -262           | -0-         | 978              | 2                | N   | -0-       |                  |                  | -0-         |
| 02 |   | 980 N      | 805      | -0-         | -175           | -0-         | 805              | 2                | N   | -0-       |                  |                  | -0-         |
| 03 |   | 1023 N     | 983      | -0-         | -40            | -0-         | 982              | 2                | N   | 1         | 9                | 1 8              | -0-         |
| 04 |   | 970 N      | 970      | -0-         | -0-            | -0-         | 970              | 2                | N   | -0-       |                  |                  | -0-         |
| 05 |   | 899 N      | 865      | -0-         | -34            | -0-         | 864              | 2                | N   | 1         | 9                | 1 8              | -0-         |
| 06 |   | 960 N      | 831      | -0-         | -129           | -0-         | 830              | 2                | N   | 1         | 9                | 1 8              | -0-         |
| 07 |   | 992 N      | 849      | -0-         | -143           | -0-         | 848              | 2                | N   | 1         | 9                | 1 8              | -0-         |
| 08 |   | 1029 N     | 1029     | -0-         | -0-            | -0-         | 1028             | 2                | N   | 1         | 9                | 1 8              | -0-         |
| 09 |   | 949 N      | 949      | -0-         | -0-            | -0-         | 949              | 2                | N   | -0-       |                  |                  | -0-         |
| 10 |   | 0          | 877      | -0-         | 877            | 877         | 877              | 2                | N   | -0-       |                  |                  | -0-         |
| 11 |   | 0          | 918      | -0-         | 918            | 1795        | 917              | 2                | N   | 1         | 9                | 1 8              | -0-         |
| 12 |   | 0          | 957      | -0-         | 957            | 2752        | 956              | 2                | N   | 1         | 9                | 1 8              | -0-         |

TOTAL GAS PROD: 11,011 TOTAL CONDENSATE PROD: 7

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FOREMAN "B" NO. 1 GAS UNIT WELL #: 13 RRCID -> 226935 COMPL. DATE 01/10/2007 TOTAL DEPTH 13050 PERF.10742 - 12906

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|-----|-----------|------------------|------------------|-------------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | CODE             | AMT | CODE      | AMT              | CODE             |             |
| 01 |   | 3127 X     | 3127     | -0-         | -0-            | -0-         | 3127             | 2                | N   | -0-       |                  |                  | -0-         |
| 02 |   | 3061 X     | 3061     | -0-         | -0-            | -0-         | 3061             | 2                | N   | -0-       |                  |                  | -0-         |
| 03 |   | 3813 X     | 3706     | -0-         | -107           | -0-         | 3706             | 2                | N   | -0-       |                  |                  | -0-         |
| 04 |   | 3690 X     | 3535     | -0-         | -155           | -0-         | 3535             | 2                | N   | -0-       |                  |                  | -0-         |
| 05 |   | 3813 X     | 3579     | -0-         | -234           | -0-         | 3579             | 2                | N   | -0-       |                  |                  | -0-         |
| 06 |   | 3600 X     | 3242     | -0-         | -358           | -0-         | 3242             | 2                | N   | -0-       |                  |                  | -0-         |
| 07 |   | 3720 X     | 3644     | -0-         | -76            | -0-         | 3644             | 2                | N   | -0-       |                  |                  | -0-         |
| 08 |   | 3720 X     | 3349     | -0-         | -371           | -0-         | 3349             | 2                | N   | -0-       |                  |                  | -0-         |
| 09 |   | 3540 X     | 2932     | -0-         | -608           | -0-         | 2932             | 2                | N   | -0-       |                  |                  | -0-         |
| 10 |   | 0          | 3405     | -0-         | 3405           | 3405        | 3405             | 2                | N   | -0-       |                  |                  | -0-         |
| 11 |   | 0          | 3145     | -0-         | 3145           | 6550        | 3145             | 2                | N   | -0-       |                  |                  | -0-         |
| 12 |   | 0          | 3181     | -0-         | 3181           | 9731        | 3181             | 2                | N   | -0-       |                  |                  | -0-         |

TOTAL GAS PROD: 39,906 TOTAL CONDENSATE PROD: -0-

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HEATON NO. 1 GAS UNIT WELL #: 20 RRCID -> 226941 COMPL. DATE 01/03/2007 TOTAL DEPTH 12703 PERF.11076 - 12570

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|-------------|
| 01 |   | 1054 N     | 912      | -0-                     | -142                  | -0-              | 912   | 2                   |            |                     | N | -0-       |            |                     | -0-         |
| 02 |   | 802 N      | 802      | -0-                     | -0-                   | -0-              | 802   | 2                   |            |                     | N | -0-       |            |                     | -0-         |
| 03 |   | 1007 N     | 1007     | -0-                     | -0-                   | -0-              | 1005  | 2                   | 2          | 9                   | N | 2         | 2          | 8                   | -0-         |
| 04 |   | 1026 N     | 1026     | -0-                     | -0-                   | -0-              | 1026  | 2                   |            |                     | N | -0-       |            |                     | -0-         |
| 05 |   | 1090 N     | 1090     | -0-                     | -0-                   | -0-              | 1088  | 2                   | 2          | 9                   | N | 2         | 2          | 8                   | -0-         |
| 06 |   | 1032 N     | 1032     | -0-                     | -0-                   | -0-              | 1030  | 2                   | 2          | 9                   | N | 2         | 2          | 8                   | -0-         |
| 07 |   | 1054 N     | 1029     | -0-                     | -25                   | -0-              | 1027  | 2                   | 2          | 9                   | N | 2         | 2          | 8                   | -0-         |
| 08 |   | 1116 N     | 1116     | -0-                     | -0-                   | -0-              | 1115  | 2                   | 1          | 9                   | N | 1         | 1          | 8                   | -0-         |
| 09 |   | 1145 N     | 1145     | -0-                     | -0-                   | -0-              | 1144  | 2                   | 1          | 9                   | N | 1         | 1          | 8                   | -0-         |
| 10 |   | 0          | 1098     | -0-                     | 1098                  | -0-              | 1098  | 2                   | 1          | 9                   | N | 1         | 1          | 8                   | -0-         |
| 11 |   | 0          | 1091     | -0-                     | 1091                  | -0-              | 2189  | 2                   | 2          | 9                   | N | 2         | 2          | 8                   | -0-         |
| 12 |   | 0          | 1133     | -0-                     | 1133                  | -0-              | 3322  | 2                   | 2          | 9                   | N | 2         | 2          | 8                   | -0-         |

TOTAL GAS PROD: 12,481 TOTAL CONDENSATE PROD: 15

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NEWSOM, C. A. ESTATE WELL #: 28 RRCID -> 226942 COMPL. DATE 01/06/2007 TOTAL DEPTH 12888 PERF.11642 - 12713

|    |  |        |      |     |      |     |      |   |  |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|---|--|--|---|-----|--|--|-----|
| 01 |  | 3751 X | 2827 | -0- | -924 | -0- | 2827 | 2 |  |  | Y | -0- |  |  | -0- |
| 02 |  | 3164 X | 2686 | -0- | -478 | -0- | 2686 | 2 |  |  | Y | -0- |  |  | -0- |
| 03 |  | 3503 X | 3125 | -0- | -378 | -0- | 3125 | 2 |  |  | Y | -0- |  |  | -0- |
| 04 |  | 3240 X | 2551 | -0- | -689 | -0- | 2551 | 2 |  |  | Y | -0- |  |  | -0- |
| 05 |  | 3373 X | 3373 | -0- | -0-  | -0- | 3373 | 2 |  |  | Y | -0- |  |  | -0- |
| 06 |  | 3030 X | 3023 | -0- | -7   | -0- | 3023 | 2 |  |  | Y | -0- |  |  | -0- |
| 07 |  | 3131 X | 2733 | -0- | -398 | -0- | 2733 | 2 |  |  | Y | -0- |  |  | -0- |
| 08 |  | 3379 X | 2849 | -0- | -530 | -0- | 2849 | 2 |  |  | Y | -0- |  |  | -0- |
| 09 |  | 3270 X | 2315 | -0- | -955 | -0- | 2315 | 2 |  |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2696 | -0- | 2696 | -0- | 2696 | 2 |  |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2796 | -0- | 2796 | -0- | 5492 | 2 |  |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2592 | -0- | 2592 | -0- | 8084 | 2 |  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 33,566 TOTAL CONDENSATE PROD: -0-

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THOMPSON, C. C. WELL #: 28 RRCID -> 226943 COMPL. DATE 02/03/2007 TOTAL DEPTH 12941 PERF.11660 - 12765

|    |  |        |      |     |      |     |       |   |  |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|-------|---|--|--|---|-----|--|--|-----|
| 01 |  | 4455 X | 4455 | -0- | -0-  | -0- | 4455  | 2 |  |  | Y | -0- |  |  | -0- |
| 02 |  | 3856 X | 3856 | -0- | -0-  | -0- | 3856  | 2 |  |  | Y | -0- |  |  | -0- |
| 03 |  | 3926 X | 3926 | -0- | -0-  | -0- | 3926  | 2 |  |  | Y | -0- |  |  | -0- |
| 04 |  | 3670 X | 3670 | -0- | -0-  | -0- | 3670  | 2 |  |  | Y | -0- |  |  | -0- |
| 05 |  | 3746 X | 3746 | -0- | -0-  | -0- | 3746  | 2 |  |  | Y | -0- |  |  | -0- |
| 06 |  | 3427 X | 3427 | -0- | -0-  | -0- | 3427  | 2 |  |  | Y | -0- |  |  | -0- |
| 07 |  | 3235 X | 3235 | -0- | -0-  | -0- | 3235  | 2 |  |  | Y | -0- |  |  | -0- |
| 08 |  | 3577 X | 3577 | -0- | -0-  | -0- | 3577  | 2 |  |  | Y | -0- |  |  | -0- |
| 09 |  | 3355 X | 3355 | -0- | -0-  | -0- | 3355  | 2 |  |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 3403 | -0- | 3403 | -0- | 3403  | 2 |  |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 3491 | -0- | 3491 | -0- | 6894  | 2 |  |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 4350 | -0- | 4350 | -0- | 11244 | 2 |  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 44,491 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                        |            |           |             |                        |                  |          |                |                 |             |           |                    |            |             |
|------------------------------|------------|-----------|-------------|------------------------|------------------|----------|----------------|-----------------|-------------|-----------|--------------------|------------|-------------|
| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED   | CAPACITY |                | CNTY: FREESTONE |             |           |                    |            |             |
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                  |          |                |                 |             |           |                    |            |             |
| GILLIAM "C" NO. 2 GAS UNIT   |            | WELL #:   |             | 13                     | RRCID ->         | 227156   | COMPL. DATE    | 01/26/2007      | TOTAL DEPTH | 12960     | PERF.11118 - 12801 |            |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS | * AMT CODE      | * C         | COND PROD | * DISPOSITIONS     | * AMT CODE | EOM BALANCE |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE)           |                  |          |                |                 | M           |           |                    |            |             |
| 01                           | 2170 N     | 1530      | -0-         | -640                   | -0-              | 1530     | 2              |                 | N           | -0-       |                    |            | -0-         |
| 02                           | 1736 N     | 954       | -0-         | -782                   | -0-              | 954      | 2              |                 | N           | -0-       |                    |            | -0-         |
| 03                           | 1654 N     | 1654      | -0-         | -0-                    | -0-              | 1654     | 2              |                 | N           | -0-       |                    |            | -0-         |
| 04                           | 1850 N     | 1850      | -0-         | -0-                    | -0-              | 1850     | 2              |                 | N           | -0-       |                    |            | -0-         |
| 05                           | 2499 N     | 2499      | -0-         | -0-                    | -0-              | 2499     | 2              |                 | N           | -0-       |                    |            | -0-         |
| 06                           | 3000 N     | 3120      | -0-         | 120                    | 120              | 3120     | 2              |                 | N           | -0-       |                    |            | -0-         |
| 07                           | 1922 N     | 959       | -0-         | -963                   | -0-              | 959      | 2              |                 | N           | -0-       |                    |            | -0-         |
| 08                           | 2170 N     | 818       | -0-         | -1352                  | -0-              | 818      | 2              |                 | N           | -0-       |                    |            | -0-         |
| 09                           | 2100 X     | 1218      | -0-         | -882                   | -0-              | 1218     | 2              |                 | N           | -0-       |                    |            | -0-         |
| 10                           | 0          | 1290      | -0-         | 1290                   | 1290             | 1290     | 2              |                 | N           | -0-       |                    |            | -0-         |
| 11                           | 0          | 1138      | -0-         | 1138                   | 2428             | 1138     | 2              |                 | N           | -0-       |                    |            | -0-         |
| 12                           | 0          | 1332      | -0-         | 1332                   | 3760             | 1332     | 2              |                 | N           | -0-       |                    |            | -0-         |
| TOTAL GAS PROD:              |            | 18,362    |             | TOTAL CONDENSATE PROD: |                  | -0-      |                |                 |             |           |                    |            |             |

| -----                      |        |         |     |                        |          |        |             |            |             |       |                    |  |     |
|----------------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| EPPES, JOHN GAS UNIT NO. 1 |        | WELL #: |     | 10                     | RRCID -> | 227165 | COMPL. DATE | 01/31/2007 | TOTAL DEPTH | 12300 | PERF.10966 - 12168 |  |     |
| 01                         | 1984 N | 1352    | -0- | -632                   | -0-      | 1352   | 2           |            | Y           | -0-   |                    |  | -0- |
| 02                         | 2240 N | 1259    | -0- | -981                   | -0-      | 1259   | 2           |            | Y           | -0-   |                    |  | -0- |
| 03                         | 2387 N | 2219    | -0- | -168                   | -0-      | 2219   | 2           |            | Y           | -0-   |                    |  | -0- |
| 04                         | 1726 N | 1726    | -0- | -0-                    | -0-      | 1726   | 2           |            | Y           | -0-   |                    |  | -0- |
| 05                         | 1677 N | 1677    | -0- | -0-                    | -0-      | 1677   | 2           |            | Y           | -0-   |                    |  | -0- |
| 06                         | 2160 N | 441     | -0- | -1719                  | -0-      | 441    | 2           |            | Y           | -0-   |                    |  | -0- |
| 07                         | 1798 N | -0-     | -0- | -1798                  | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 08                         | 1674 N | -0-     | -0- | -1674                  | -0-      |        |             |            | Y           | -0-   |                    |  | -0- |
| 09                         | 3000 N | 3741    | -0- | 741                    | 741      | 3741   | 2           |            | Y           | -0-   |                    |  | -0- |
| 10                         | 0      | 3263    | -0- | 3263                   | 4004     | 3263   | 2           |            | Y           | -0-   |                    |  | -0- |
| 11                         | 0      | 1636    | -0- | 1636                   | 5640     | 1636   | 2           |            | Y           | -0-   |                    |  | -0- |
| 12                         | 0      | 1993    | -0- | 1993                   | 7633     | 1993   | 2           |            | Y           | -0-   |                    |  | -0- |
| TOTAL GAS PROD:            |        | 19,307  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

| -----                     |       |         |     |                        |          |        |             |            |             |       |                    |  |     |
|---------------------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| GILLIAM, J.A. GAS UNIT II |       | WELL #: |     | 17                     | RRCID -> | 227169 | COMPL. DATE | 07/24/2007 | TOTAL DEPTH | 13020 | PERF. 7948 - 12837 |  |     |
| 01                        | 148 N | 148     | -0- | -0-                    | -0-      | 148    | 2           |            | N           | -0-   |                    |  | -0- |
| 02                        | 131 N | 131     | -0- | -0-                    | -0-      | 131    | 2           |            | N           | -0-   |                    |  | -0- |
| 03                        | 114 N | 114     | -0- | -0-                    | -0-      | 114    | 2           |            | N           | -0-   |                    |  | -0- |
| 04                        | 90 N  | 61      | -0- | -29                    | -0-      | 61     | 2           |            | N           | -0-   |                    |  | -0- |
| 05                        | 155 N | 71      | -0- | -84                    | -0-      | 71     | 2           |            | N           | -0-   |                    |  | -0- |
| 06                        | 120 N | 88      | -0- | -32                    | -0-      | 88     | 2           |            | N           | -0-   |                    |  | -0- |
| 07                        | 74 N  | 74      | -0- | -0-                    | -0-      | 74     | 2           |            | N           | -0-   |                    |  | -0- |
| 08                        | 100 N | 100     | -0- | -0-                    | -0-      | 100    | 2           |            | N           | -0-   |                    |  | -0- |
| 09                        | 90 N  | 75      | -0- | -15                    | -0-      | 75     | 2           |            | N           | -0-   |                    |  | -0- |
| 10                        | 0     | 68      | -0- | 68                     | 68       | 68     | 2           |            | N           | -0-   |                    |  | -0- |
| 11                        | 0     | 77      | -0- | 77                     | 145      | 77     | 2           |            | N           | -0-   |                    |  | -0- |
| 12                        | 0     | 87      | -0- | 87                     | 232      | 87     | 2           |            | N           | -0-   |                    |  | -0- |
| TOTAL GAS PROD:           |       | 1,094   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY                              |   |            |          |             |                          |                        |                  |       |                     | CNTY: FREESTONE |   |           |                         |            |             |
|---|---|------------|----------|-------------|--------------------------|------------------------|------------------|-------|---------------------|-----------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |                          |                        |                  |       |                     |                 |   |           |                         |            |             |
| CAGLE GAS UNIT WELL #: 12 RRCID -> 227289 COMPL. DATE 12/24/2006 TOTAL DEPTH 12350 PERF.10852 - 11969 |   |            |          |             |                          |                        |                  |       |                     |                 |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE      | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 1223 N     | 1223     | -0-         | -0-                      | -0-                    | -0-              | 1223  | 2                   |                 | Y | -0-       |                         |            | -0-         |
| 02  |   | 560 N      | 176      | -0-         | -384                     | -0-                    | -0-              | 176   | 2                   |                 | Y | -0-       |                         |            | -0-         |
| 03  |   | 620 N      | 233      | -0-         | -387                     | -0-                    | -0-              | 233   | 2                   |                 | Y | -0-       |                         |            | -0-         |
| 04  |   | 1110 N     | 205      | -0-         | -905                     | -0-                    | -0-              | 205   | 2                   |                 | Y | -0-       |                         |            | -0-         |
| 05  |   | 186 N      | 116      | -0-         | -70                      | -0-                    | -0-              | 116   | 2                   |                 | Y | -0-       |                         |            | -0-         |
| 06  |   | 355 N      | 355      | -0-         | -0-                      | -0-                    | -0-              | 355   | 2                   |                 | Y | -0-       |                         |            | -0-         |
| 07  |   | 421 N      | 421      | -0-         | -0-                      | -0-                    | -0-              | 421   | 2                   |                 | Y | -0-       |                         |            | -0-         |
| 08  |   | 237 N      | 237      | -0-         | -0-                      | -0-                    | -0-              | 237   | 2                   |                 | Y | -0-       |                         |            | -0-         |
| 09  |   | 360 N      | 301      | -0-         | -59                      | -0-                    | -0-              | 301   | 2                   |                 | Y | -0-       |                         |            | -0-         |
| 10  |   | 0          | 257      | -0-         | 257                      | -0-                    | 257              | 257   | 2                   |                 | Y | -0-       |                         |            | -0-         |
| 11  |   | 0          | 251      | -0-         | 251                      | -0-                    | 508              | 251   | 2                   |                 | Y | -0-       |                         |            | -0-         |
| 12  |   | 0          | 280      | -0-         | 280                      | -0-                    | 788              | 280   | 2                   |                 | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:   |   |            | 4,055    |             |                          | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                 |   |           |                         |            |             |

| SIMS, L. P. BROTHERS GAS UNIT WELL #: 3 RRCID -> 227297 COMPL. DATE 12/16/2006 TOTAL DEPTH 13082 PERF.10772 - 13000 |  |        |        |     |      |                        |      |      |     |  |   |     |  |  |     |
|---|--|--------|--------|-----|------|------------------------|------|------|-----|--|---|-----|--|--|-----|
| 01  |  | 2412 N | 2412   | -0- | -0-  | -0-                    | -0-  | 2412 | 2   |  | N | -0- |  |  | -0- |
| 02  |  | 2098 N | 2098   | -0- | -0-  | -0-                    | -0-  | 2098 | 2   |  | N | -0- |  |  | -0- |
| 03  |  | 2475 N | 2475   | -0- | -0-  | -0-                    | -0-  | 2475 | 2   |  | N | -0- |  |  | -0- |
| 04  |  | 2361 N | 2361   | -0- | -0-  | -0-                    | -0-  | 2361 | 2   |  | N | -0- |  |  | -0- |
| 05  |  | 2401 N | 2401   | -0- | -0-  | -0-                    | -0-  | 2401 | 2   |  | N | -0- |  |  | -0- |
| 06  |  | 2313 N | 2313   | -0- | -0-  | -0-                    | -0-  | 2313 | 2   |  | N | -0- |  |  | -0- |
| 07  |  | 2344 N | 2344   | -0- | -0-  | -0-                    | -0-  | 2344 | 2   |  | N | -0- |  |  | -0- |
| 08  |  | 2291 N | 2291   | -0- | -0-  | -0-                    | -0-  | 2291 | 2   |  | N | -0- |  |  | -0- |
| 09  |  | 2005 N | 2005   | -0- | -0-  | -0-                    | -0-  | 2005 | 2   |  | N | -0- |  |  | -0- |
| 10  |  | 0      | 2308   | -0- | 2308 | -0-                    | 2308 | 2308 | 2   |  | N | -0- |  |  | -0- |
| 11  |  | 0      | 2185   | -0- | 2185 | -0-                    | 4493 | 2185 | 2   |  | N | -0- |  |  | -0- |
| 12  |  | 0      | 2261   | -0- | 2261 | -0-                    | 6754 | 2261 | 2   |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 27,454 |     |      | TOTAL CONDENSATE PROD: |      |      | -0- |  |   |     |  |  |     |

| SIMS, ROBERT WELL #: 4 RRCID -> 228078 COMPL. DATE 01/05/2007 TOTAL DEPTH 11650 PERF.10088 - 11120 |  |        |        |     |      |                        |      |      |     |  |   |     |  |  |     |
|--|--|--------|--------|-----|------|------------------------|------|------|-----|--|---|-----|--|--|-----|
| 01   |  | 1360 N | 1360   | -0- | -0-  | -0-                    | -0-  | 1360 | 2   |  | N | -0- |  |  | -0- |
| 02   |  | 1227 N | 1227   | -0- | -0-  | -0-                    | -0-  | 1227 | 2   |  | N | -0- |  |  | -0- |
| 03   |  | 1325 N | 1325   | -0- | -0-  | -0-                    | -0-  | 1325 | 2   |  | N | -0- |  |  | -0- |
| 04   |  | 1247 N | 1247   | -0- | -0-  | -0-                    | -0-  | 1247 | 2   |  | N | -0- |  |  | -0- |
| 05   |  | 1181 N | 1181   | -0- | -0-  | -0-                    | -0-  | 1181 | 2   |  | N | -0- |  |  | -0- |
| 06   |  | 1123 N | 1123   | -0- | -0-  | -0-                    | -0-  | 1123 | 2   |  | N | -0- |  |  | -0- |
| 07   |  | 1183 N | 1183   | -0- | -0-  | -0-                    | -0-  | 1183 | 2   |  | N | -0- |  |  | -0- |
| 08   |  | 1272 N | 1272   | -0- | -0-  | -0-                    | -0-  | 1272 | 2   |  | N | -0- |  |  | -0- |
| 09   |  | 1224 N | 1224   | -0- | -0-  | -0-                    | -0-  | 1224 | 2   |  | N | -0- |  |  | -0- |
| 10   |  | 0      | 1367   | -0- | 1367 | -0-                    | 1367 | 1367 | 2   |  | N | -0- |  |  | -0- |
| 11   |  | 0      | 1361   | -0- | 1361 | -0-                    | 2728 | 1361 | 2   |  | N | -0- |  |  | -0- |
| 12   |  | 0      | 1395   | -0- | 1395 | -0-                    | 4123 | 1395 | 2   |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 15,265 |     |      | TOTAL CONDENSATE PROD: |      |      | -0- |  |   |     |  |  |     |



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                  |                  |                  |             |       |                    |         |
| LARSON "A" II GAS UNIT       |   | WELL #:    |                  | 12           | RRCID ->       | 228549           | COMPL. DATE      | 03/23/2007       | TOTAL DEPTH | 13060 | PERF.10642 - 12810 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 1984 N     | 1787             | -0-          | -197           | -0-              | 1787             | 2                | Y           | -0-   | -0-                | -0-     |
| 02                           |   | 2018 N     | 2018             | -0-          | -0-            | -0-              | 2018             | 2                | Y           | -0-   | -0-                | -0-     |
| 03                           |   | 2052 N     | 2052             | -0-          | -0-            | -0-              | 2052             | 2                | Y           | -0-   | -0-                | -0-     |
| 04                           |   | 1971 N     | 1971             | -0-          | -0-            | -0-              | 1971             | 2                | Y           | -0-   | -0-                | -0-     |
| 05                           |   | 2341 N     | 2341             | -0-          | -0-            | -0-              | 2341             | 2                | Y           | -0-   | -0-                | -0-     |
| 06                           |   | 1980 N     | 1699             | -0-          | -281           | -0-              | 1699             | 2                | Y           | -0-   | -0-                | -0-     |
| 07                           |   | 2046 N     | 1664             | -0-          | -382           | -0-              | 1664             | 2                | Y           | -0-   | -0-                | -0-     |
| 08                           |   | 2891 N     | 2891             | -0-          | -0-            | -0-              | 2891             | 2                | Y           | -0-   | -0-                | -0-     |
| 09                           |   | 3000 N     | 3991             | -0-          | 991            | 991              | 3991             | 2                | Y           | -0-   | -0-                | -0-     |
| 10                           |   | 0          | 2384             | -0-          | 2384           | 3375             | 2384             | 2                | Y           | -0-   | -0-                | -0-     |
| 11                           |   | 0          | 1779             | -0-          | 1779           | 5154             | 1779             | 2                | Y           | -0-   | -0-                | -0-     |
| 12                           |   | 0          | 1570             | -0-          | 1570           | 6724             | 1570             | 2                | Y           | -0-   | -0-                | -0-     |

TOTAL GAS PROD: 26,147 TOTAL CONDENSATE PROD: -0-

| GROSS, RICHARD H. ET AL |  | WELL #: |     | 20  | RRCID -> | 228866 | COMPL. DATE | 03/01/2006 | TOTAL DEPTH | 13190 | PERF.10447 - 13161 |
|-------------------------|--|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                      |  | 186 N   | 101 | -0- | -85      | -0-    | 101         | 2          | Y           | -0-   | -0-                |
| 02                      |  | 168 N   | 162 | -0- | -6       | -0-    | 162         | 2          | Y           | -0-   | -0-                |
| 03                      |  | 186 N   | 162 | -0- | -24      | -0-    | 162         | 2          | Y           | -0-   | -0-                |
| 04                      |  | 159 N   | 159 | -0- | -0-      | -0-    | 159         | 2          | Y           | -0-   | -0-                |
| 05                      |  | 186 N   | 172 | -0- | -14      | -0-    | 172         | 2          | Y           | -0-   | -0-                |
| 06                      |  | 150 N   | 140 | -0- | -10      | -0-    | 140         | 2          | Y           | -0-   | -0-                |
| 07                      |  | 168 N   | 168 | -0- | -0-      | -0-    | 168         | 2          | Y           | -0-   | -0-                |
| 08                      |  | 193 N   | 193 | -0- | -0-      | -0-    | 193         | 2          | Y           | -0-   | -0-                |
| 09                      |  | 150 N   | 118 | -0- | -32      | -0-    | 118         | 2          | Y           | -0-   | -0-                |
| 10                      |  | 0       | 136 | -0- | 136      | 136    | 136         | 2          | Y           | -0-   | -0-                |
| 11                      |  | 0       | 123 | -0- | 123      | 259    | 123         | 2          | Y           | -0-   | -0-                |
| 12                      |  | 0       | 266 | -0- | 266      | 525    | 266         | 2          | Y           | -0-   | -0-                |

TOTAL GAS PROD: 1,900 TOTAL CONDENSATE PROD: -0-

| MORTON NO. 1 GAS UNIT |  | WELL #: |      | 24  | RRCID -> | 228962 | COMPL. DATE | 04/04/2007 | TOTAL DEPTH | 12730 | PERF.11092 - 12612 |
|-----------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                    |  | 2108 N  | 1907 | -0- | -201     | -0-    | 1907        | 2          | N           | -0-   | -0-                |
| 02                    |  | 1666 N  | 1666 | -0- | -0-      | -0-    | 1666        | 2          | N           | -0-   | -0-                |
| 03                    |  | 2170 N  | 1755 | -0- | -415     | -0-    | 1755        | 2          | N           | -0-   | -0-                |
| 04                    |  | 2148 N  | 2148 | -0- | -0-      | -0-    | 2148        | 2          | N           | -0-   | -0-                |
| 05                    |  | 1860 N  | 1613 | -0- | -247     | -0-    | 1613        | 2          | N           | -0-   | -0-                |
| 06                    |  | 1750 N  | 1750 | -0- | -0-      | -0-    | 1750        | 2          | N           | -0-   | -0-                |
| 07                    |  | 2232 N  | 1919 | -0- | -313     | -0-    | 1919        | 2          | N           | -0-   | -0-                |
| 08                    |  | 2078 N  | 2078 | -0- | -0-      | -0-    | 2078        | 2          | N           | -0-   | -0-                |
| 09                    |  | 2172 N  | 2172 | -0- | -0-      | -0-    | 2172        | 2          | N           | -0-   | -0-                |
| 10                    |  | 0       | 2124 | -0- | 2124     | 2124   | 2124        | 2          | N           | -0-   | -0-                |
| 11                    |  | 0       | 1527 | -0- | 1527     | 3651   | 1527        | 2          | N           | -0-   | -0-                |
| 12                    |  | 0       | 1619 | -0- | 1619     | 5270   | 1619        | 2          | N           | -0-   | -0-                |

TOTAL GAS PROD: 22,278 TOTAL CONDENSATE PROD: -0-

| -----                        |   |            |                  |                        |                |                      |                      |                 |             |                      |                      |              |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|--------------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                      |              |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                      |              |
| REED "R" NO. 1 UNIT          |   | WELL #:    |                  | 17                     | RRCID ->       | 228963               | COMPL. DATE          | 02/09/2007      | TOTAL DEPTH | 13120                | PERF.                | 8078 - 12710 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM          |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE      |
| 01                           |   | 218 N      | 218              | -0-                    | -0-            | 218                  | 2                    | N               | -0-         |                      |                      | -0-          |
| 02                           |   | 140 N      | 103              | -0-                    | -37            | 103                  | 2                    | N               | -0-         |                      |                      | -0-          |
| 03                           |   | 155 N      | 100              | -0-                    | -55            | 100                  | 2                    | N               | -0-         |                      |                      | -0-          |
| 04                           |   | 210 N      | 128              | -0-                    | -82            | 128                  | 2                    | N               | -0-         |                      |                      | -0-          |
| 05                           |   | 296 N      | 296              | -0-                    | -0-            | 296                  | 2                    | N               | -0-         |                      |                      | -0-          |
| 06                           |   | 363 N      | 363              | -0-                    | -0-            | 363                  | 2                    | N               | -0-         |                      |                      | -0-          |
| 07                           |   | 248 N      | 248              | -0-                    | -0-            | 248                  | 2                    | N               | -0-         |                      |                      | -0-          |
| 08                           |   | 326 N      | 326              | -0-                    | -0-            | 326                  | 2                    | N               | -0-         |                      |                      | -0-          |
| 09                           |   | 360 N      | 157              | -0-                    | -203           | 157                  | 2                    | N               | -0-         |                      |                      | -0-          |
| 10                           |   | 0          | 221              | -0-                    | 221            | 221                  | 2                    | N               | -0-         |                      |                      | -0-          |
| 11                           |   | 0          | 167              | -0-                    | 167            | 388                  | 2                    | N               | -0-         |                      |                      | -0-          |
| 12                           |   | 0          | 190              | -0-                    | 190            | 578                  | 2                    | N               | -0-         |                      |                      | -0-          |
| TOTAL GAS PROD:              |   | 2,517      |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                      |              |

| -----                      |  |         |      |                        |          |        |             |            |             |       |       |               |
|----------------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| GILLIAM "C" NO. 2 GAS UNIT |  | WELL #: |      | 21                     | RRCID -> | 228966 | COMPL. DATE | 04/06/2007 | TOTAL DEPTH | 12855 | PERF. | 11119 - 12654 |
| 01                         |  | 2480 N  | 2306 | -0-                    | -174     | 2306   | 2           | N          | -0-         |       |       | -0-           |
| 02                         |  | 2220 N  | 2220 | -0-                    | -0-      | 2220   | 2           | N          | -0-         |       |       | -0-           |
| 03                         |  | 2678 N  | 2678 | -0-                    | -0-      | 2678   | 2           | N          | -0-         |       |       | -0-           |
| 04                         |  | 2220 N  | 2128 | -0-                    | -92      | 2128   | 2           | N          | -0-         |       |       | -0-           |
| 05                         |  | 2449 N  | 2012 | -0-                    | -437     | 2012   | 2           | N          | -0-         |       |       | -0-           |
| 06                         |  | 2580 N  | 2071 | -0-                    | -509     | 2071   | 2           | N          | -0-         |       |       | -0-           |
| 07                         |  | 2209 N  | 2209 | -0-                    | -0-      | 2209   | 2           | N          | -0-         |       |       | -0-           |
| 08                         |  | 2116 N  | 2116 | -0-                    | -0-      | 2116   | 2           | N          | -0-         |       |       | -0-           |
| 09                         |  | 2397 N  | 2397 | -0-                    | -0-      | 2397   | 2           | N          | -0-         |       |       | -0-           |
| 10                         |  | 0       | 1992 | -0-                    | 1992     | 1992   | 2           | N          | -0-         |       |       | -0-           |
| 11                         |  | 0       | 2186 | -0-                    | 2186     | 4178   | 2           | N          | -0-         |       |       | -0-           |
| 12                         |  | 0       | 2233 | -0-                    | 2233     | 6411   | 2           | N          | -0-         |       |       | -0-           |
| TOTAL GAS PROD:            |  | 26,548  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |               |

| -----                      |  |         |      |                        |          |        |             |            |             |       |       |               |
|----------------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| KNIGHT, BRICE JR. GAS UNIT |  | WELL #: |      | 2                      | RRCID -> | 229201 | COMPL. DATE | 03/20/2007 | TOTAL DEPTH | 12491 | PERF. | 11360 - 12320 |
| 01                         |  | 5162 X  | 3796 | -0-                    | -1366    | 3796   | 2           | N          | -0-         |       |       | -0-           |
| 02                         |  | 3636 X  | 3636 | -0-                    | -0-      | 3636   | 2           | N          | -0-         |       |       | -0-           |
| 03                         |  | 2922 X  | 2922 | -0-                    | -0-      | 2922   | 2           | N          | -0-         |       |       | -0-           |
| 04                         |  | 3043 X  | 3043 | -0-                    | -0-      | 3043   | 2           | N          | -0-         |       |       | -0-           |
| 05                         |  | 2511 X  | 2226 | -0-                    | -285     | 2226   | 2           | N          | -0-         |       |       | -0-           |
| 06                         |  | 2597 X  | 2597 | -0-                    | -0-      | 2597   | 2           | N          | -0-         |       |       | -0-           |
| 07                         |  | 2511 X  | 1717 | -0-                    | -794     | 1717   | 2           | N          | -0-         |       |       | -0-           |
| 08                         |  | 2511 X  | 2146 | -0-                    | -365     | 2146   | 2           | N          | -0-         |       |       | -0-           |
| 09                         |  | 2430 X  | 1360 | -0-                    | -1070    | 1360   | 2           | N          | -0-         |       |       | -0-           |
| 10                         |  | 0       | 1511 | -0-                    | 1511     | 1511   | 2           | N          | -0-         |       |       | -0-           |
| 11                         |  | 0       | 785  | -0-                    | 785      | 2296   | 2           | N          | -0-         |       |       | -0-           |
| 12                         |  | 0       | 906  | -0-                    | 906      | 3202   | 2           | N          | -0-         |       |       | -0-           |
| TOTAL GAS PROD:            |  | 26,645  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |               |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                            |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                      |                      |                 |             |                      |                            |
| HARLOW, S. J. GAS UNIT       |   | WELL #:    |                  | 9            | RRCID ->       | 229203               | COMPL. DATE          | 03/21/2007      | TOTAL DEPTH | 12750                | PERF.111102 - 12642        |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                        |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE                    |
| 01                           |   | 4030 X     | 2980             | -0-          | -1050          | -0-                  | 2980 2               | N               | -0-         |                      | -0-                        |
| 02                           |   | 3640 X     | 2450             | -0-          | -1190          | -0-                  | 2450 2               | N               | -0-         |                      | -0-                        |
| 03                           |   | 3565 X     | 2776             | -0-          | -789           | -0-                  | 2776 2               | N               | -0-         |                      | -0-                        |
| 04                           |   | 3101 X     | 3101             | -0-          | -0-            | -0-                  | 3101 2               | N               | -0-         |                      | -0-                        |
| 05                           |   | 3808 X     | 3808             | -0-          | -0-            | -0-                  | 3808 2               | N               | -0-         |                      | -0-                        |
| 06                           |   | 3479 X     | 3479             | -0-          | -0-            | -0-                  | 3479 2               | N               | -0-         |                      | -0-                        |
| 07                           |   | 3866 X     | 3866             | -0-          | -0-            | -0-                  | 3866 2               | N               | -0-         |                      | -0-                        |
| 08                           |   | 3973 X     | 3973             | -0-          | -0-            | -0-                  | 3973 2               | N               | -0-         |                      | -0-                        |
| 09                           |   | 3699 X     | 3699             | -0-          | -0-            | -0-                  | 3699 2               | N               | -0-         |                      | -0-                        |
| 10                           |   | 0          | 0                | -0-          | 3270           | 3270                 | 3270 2               | N               | -0-         |                      | -0-                        |
| 11                           |   | 0          | 3620             | -0-          | 3620           | 6890                 | 3620 2               | N               | -0-         |                      | -0-                        |
| 12                           |   | 0          | 3137             | -0-          | 3137           | 10027                | 3137 2               | N               | -0-         |                      | -0-                        |
| TOTAL GAS PROD:              |   |            | 40,159           |              |                |                      |                      |                 |             |                      | TOTAL CONDENSATE PROD: -0- |

| THOMPSON, C. C. |   | WELL #:    |                  | 27           | RRCID ->    | 229213               | COMPL. DATE          | 05/12/2007 | TOTAL DEPTH | 12945                | PERF.11652 - 12733         |
|-----------------|---|------------|------------------|--------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                        |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE                    |
| 01              |   | 1794 N     | 1794             | -0-          | -0-         | -0-                  | 1794 2               | Y          | -0-         |                      | -0-                        |
| 02              |   | 1629 N     | 1629             | -0-          | -0-         | -0-                  | 1629 2               | Y          | -0-         |                      | -0-                        |
| 03              |   | 1827 N     | 1827             | -0-          | -0-         | -0-                  | 1827 2               | Y          | -0-         |                      | -0-                        |
| 04              |   | 1813 N     | 1813             | -0-          | -0-         | -0-                  | 1813 2               | Y          | -0-         |                      | -0-                        |
| 05              |   | 1763 N     | 1763             | -0-          | -0-         | -0-                  | 1763 2               | Y          | -0-         |                      | -0-                        |
| 06              |   | 1675 N     | 1675             | -0-          | -0-         | -0-                  | 1675 2               | Y          | -0-         |                      | -0-                        |
| 07              |   | 1798 N     | 1798             | -0-          | -0-         | -0-                  | 1798 2               | Y          | -0-         |                      | -0-                        |
| 08              |   | 1888 N     | 1888             | -0-          | -0-         | -0-                  | 1888 2               | Y          | -0-         |                      | -0-                        |
| 09              |   | 1720 N     | 1720             | -0-          | -0-         | -0-                  | 1720 2               | Y          | -0-         |                      | -0-                        |
| 10              |   | 0          | 1818             | -0-          | 1818        | 1818                 | 1818 2               | Y          | -0-         |                      | -0-                        |
| 11              |   | 0          | 1651             | -0-          | 1651        | 3469                 | 1651 2               | Y          | -0-         |                      | -0-                        |
| 12              |   | 0          | 1583             | -0-          | 1583        | 5052                 | 1583 2               | Y          | -0-         |                      | -0-                        |
| TOTAL GAS PROD: |   |            | 20,959           |              |             |                      |                      |            |             |                      | TOTAL CONDENSATE PROD: -0- |

| REED "R" NO. 1 UNIT |   | WELL #:    |                  | 18           | RRCID ->    | 229420               | COMPL. DATE          | 02/25/2007 | TOTAL DEPTH | 12980                | PERF.11212 - 12662         |
|---------------------|---|------------|------------------|--------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                        |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE                    |
| 01                  |   | 744 N      | 709              | -0-          | -35         | -0-                  | 709 2                | N          | -0-         |                      | -0-                        |
| 02                  |   | 583 N      | 583              | -0-          | -0-         | -0-                  | 583 2                | N          | -0-         |                      | -0-                        |
| 03                  |   | 713 N      | 622              | -0-          | -91         | -0-                  | 622 2                | N          | -0-         |                      | -0-                        |
| 04                  |   | 690 N      | 636              | -0-          | -54         | -0-                  | 636 2                | N          | -0-         |                      | -0-                        |
| 05                  |   | 651 N      | 644              | -0-          | -7          | -0-                  | 644 2                | N          | -0-         |                      | -0-                        |
| 06                  |   | 615 N      | 615              | -0-          | -0-         | -0-                  | 615 2                | N          | -0-         |                      | -0-                        |
| 07                  |   | 684 N      | 684              | -0-          | -0-         | -0-                  | 684 2                | N          | -0-         |                      | -0-                        |
| 08                  |   | 664 N      | 664              | -0-          | -0-         | -0-                  | 664 2                | N          | -0-         |                      | -0-                        |
| 09                  |   | 641 N      | 641              | -0-          | -0-         | -0-                  | 641 2                | N          | -0-         |                      | -0-                        |
| 10                  |   | 0          | 512              | -0-          | 512         | 512                  | 512 2                | N          | -0-         |                      | -0-                        |
| 11                  |   | 0          | 559              | -0-          | 559         | 1071                 | 559 2                | N          | -0-         |                      | -0-                        |
| 12                  |   | 0          | 506              | -0-          | 506         | 1577                 | 506 2                | N          | -0-         |                      | -0-                        |
| TOTAL GAS PROD:     |   |            | 7,375            |              |             |                      |                      |            |             |                      | TOTAL CONDENSATE PROD: -0- |

| FREESTONE (CV-BOSSIER CONS.) |      | //CONT.// 32950 285 |                         | NON-ASSOCIATED        |                          | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|------------------------------|------|---------------------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.              |      | //CONT.// 945936    |                         |                       |                          |                        |                     |                                      |   |           |                         |            |             |
| FAILS GAS UNIT               |      | WELL #: 23          |                         | RRCID -> 229421       |                          | COMPL. DATE 04/13/2007 |                     | TOTAL DEPTH 13008 PERF.10964 - 12924 |   |           |                         |            |             |
| M                            | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 1380 | N                   | 1380                    | -0-                   | -0-                      | 1380                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                           | 2492 | N                   | 1340                    | -0-                   | -1152                    | 1340                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                           | 2223 | N                   | 2223                    | -0-                   | -0-                      | 2223                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                           | 2165 | N                   | 2165                    | -0-                   | -0-                      | 2165                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                           | 2328 | N                   | 2328                    | -0-                   | -0-                      | 2328                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                           | 2160 | N                   | 1879                    | -0-                   | -281                     | 1879                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                           | 2232 | N                   | 1990                    | -0-                   | -242                     | 1990                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                           | 2325 | N                   | 1861                    | -0-                   | -464                     | 1861                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                           | 1890 | N                   | 1731                    | -0-                   | -159                     | 1731                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                           | 0    |                     | 1400                    | -0-                   | 1400                     | 1400                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                           | 0    |                     | 1552                    | -0-                   | 1552                     | 2952                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12                           | 0    |                     | 1205                    | -0-                   | 1205                     | 4157                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:              |      | 21,054              |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| FAILS GAS UNIT  |      | WELL #: 14 |                         | RRCID -> 229422       |                          | COMPL. DATE 05/14/2007 |                     | TOTAL DEPTH 12942 PERF.11270 - 12757 |   |           |                         |            |             |
|-----------------|------|------------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O    | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 3348 | X          | 2950                    | -0-                   | -398                     | 2950                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 02              | 2940 | X          | 2490                    | -0-                   | -450                     | 2490                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 03              | 3224 | X          | 3142                    | -0-                   | -82                      | 3142                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 04              | 3120 | X          | 3049                    | -0-                   | -71                      | 3049                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 05              | 3169 | X          | 3169                    | -0-                   | -0-                      | 3169                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 06              | 3203 | X          | 3203                    | -0-                   | -0-                      | 3203                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 07              | 3225 | X          | 3225                    | -0-                   | -0-                      | 3225                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 08              | 3162 | X          | 3106                    | -0-                   | -56                      | 3106                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 09              | 3210 | X          | 3013                    | -0-                   | -197                     | 3013                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 10              | 0    |            | 3050                    | -0-                   | 3050                     | 3050                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 11              | 0    |            | 2942                    | -0-                   | 2942                     | 5992                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| 12              | 0    |            | 2932                    | -0-                   | 2932                     | 8924                   | 2                   |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |      | 36,271     |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| FOREMAN "B" NO.1 GAS UNIT |      | WELL #: 9 |                         | RRCID -> 229423       |                          | COMPL. DATE 05/01/2007 |                     | TOTAL DEPTH 13035 PERF.11578 - 12892 |   |           |                         |            |             |
|---------------------------|------|-----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                         | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 2232 | N         | 1882                    | -0-                   | -350                     | 1882                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                        | 2016 | N         | 1712                    | -0-                   | -304                     | 1712                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                        | 2170 | N         | 2118                    | -0-                   | -52                      | 2118                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                        | 2286 | N         | 2286                    | -0-                   | -0-                      | 2286                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                        | 1891 | N         | 1533                    | -0-                   | -358                     | 1533                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                        | 2130 | N         | 2130                    | -0-                   | -0-                      | 2130                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                        | 2980 | N         | 2980                    | -0-                   | -0-                      | 2980                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                        | 2251 | N         | 2251                    | -0-                   | -0-                      | 2251                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                        | 2130 | N         | 2128                    | -0-                   | -2                       | 2128                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                        | 0    |           | 2331                    | -0-                   | 2331                     | 2331                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                        | 0    |           | 2051                    | -0-                   | 2051                     | 4382                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12                        | 0    |           | 1920                    | -0-                   | 1920                     | 6302                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:           |      | 25,322    |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| -----                        |   |            |                  |              |                |                        |                  |            |             |                  |                    |         |
|------------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------|-------------|------------------|--------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED |                        |                  | CAPACITY   |             |                  | CNTY: FREESTONE    |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                        |                  |            |             |                  |                    |         |
| THOMPSON, C. C.              |   | WELL #:    |                  | 26           | RRCID ->       | 229551                 | COMPL. DATE      | 09/17/2014 | TOTAL DEPTH | 12811            | PERF.11320 - 13096 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| -----                        |   |            |                  |              |                |                        |                  |            |             |                  |                    |         |
| 01                           |   | 1364 N     | 1155             | -0-          | -209           | -0-                    | 1155 2           | Y          | -0-         |                  |                    | -0-     |
| 02                           |   | 1232 N     | 1040             | -0-          | -192           | -0-                    | 1040 2           | Y          | -0-         |                  |                    | -0-     |
| 03                           |   | 1364 N     | 1126             | -0-          | -238           | -0-                    | 1126 2           | Y          | -0-         |                  |                    | -0-     |
| 04                           |   | 1110 N     | 907              | -0-          | -203           | -0-                    | 907 2            | Y          | -0-         |                  |                    | -0-     |
| 05                           |   | 1319 N     | 1319             | -0-          | -0-            | -0-                    | 1319 2           | Y          | -0-         |                  |                    | -0-     |
| 06                           |   | 1110 N     | 1110             | -0-          | -0-            | -0-                    | 1110 2           | Y          | -0-         |                  |                    | -0-     |
| 07                           |   | 1570 N     | 1570             | -0-          | -0-            | -0-                    | 1570 2           | Y          | -0-         |                  |                    | -0-     |
| 08                           |   | 1356 N     | 1356             | -0-          | -0-            | -0-                    | 1356 2           | Y          | -0-         |                  |                    | -0-     |
| 09                           |   | 1510 N     | 1510             | -0-          | -0-            | -0-                    | 1510 2           | Y          | -0-         |                  |                    | -0-     |
| 10                           |   | 0          | 1481             | -0-          | 1481           | 1481                   | 1481 2           | Y          | -0-         |                  |                    | -0-     |
| 11                           |   | 0          | 1019             | -0-          | 1019           | 2500                   | 1019 2           | Y          | -0-         |                  |                    | -0-     |
| 12                           |   | 0          | 1290             | -0-          | 1290           | 3790                   | 1290 2           | Y          | -0-         |                  |                    | -0-     |
| TOTAL GAS PROD:              |   |            | 14,883           |              |                | TOTAL CONDENSATE PROD: |                  |            | -0-         |                  |                    |         |

| -----                      |   |            |                  |              |             |                        |                  |            |             |                  |                    |         |
|----------------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------|-------------|------------------|--------------------|---------|
| EPPES, JOHN GAS UNIT NO. 1 |   | WELL #:    |                  | 12           | RRCID ->    | 229674                 | COMPL. DATE      | 06/16/2007 | TOTAL DEPTH | 12390            | PERF.11706 - 12180 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| -----                      |   |            |                  |              |             |                        |                  |            |             |                  |                    |         |
| 01                         |   | 2976 X     | 2588             | -0-          | -388        | -0-                    | 2588 2           | Y          | -0-         |                  |                    | -0-     |
| 02                         |   | 2632 N     | 2302             | -0-          | -330        | -0-                    | 2302 2           | Y          | -0-         |                  |                    | -0-     |
| 03                         |   | 2728 N     | 2647             | -0-          | -81         | -0-                    | 2647 2           | Y          | -0-         |                  |                    | -0-     |
| 04                         |   | 2490 N     | 2448             | -0-          | -42         | -0-                    | 2448 2           | Y          | -0-         |                  |                    | -0-     |
| 05                         |   | 3099 N     | 3099             | -0-          | -0-         | -0-                    | 3099 2           | Y          | -0-         |                  |                    | -0-     |
| 06                         |   | 2805 N     | 2805             | -0-          | -0-         | -0-                    | 2805 2           | Y          | -0-         |                  |                    | -0-     |
| 07                         |   | 2824 N     | 2824             | -0-          | -0-         | -0-                    | 2824 2           | Y          | -0-         |                  |                    | -0-     |
| 08                         |   | 3100 N     | 2768             | -0-          | -332        | -0-                    | 2768 2           | Y          | -0-         |                  |                    | -0-     |
| 09                         |   | 2820 N     | 2667             | -0-          | -153        | -0-                    | 2667 2           | Y          | -0-         |                  |                    | -0-     |
| 10                         |   | 0          | 2841             | -0-          | 2841        | 2841                   | 2841 2           | Y          | -0-         |                  |                    | -0-     |
| 11                         |   | 0          | 2757             | -0-          | 2757        | 5598                   | 2757 2           | Y          | -0-         |                  |                    | -0-     |
| 12                         |   | 0          | 2678             | -0-          | 2678        | 8276                   | 2678 2           | Y          | -0-         |                  |                    | -0-     |
| TOTAL GAS PROD:            |   |            | 32,424           |              |             | TOTAL CONDENSATE PROD: |                  |            | -0-         |                  |                    |         |

| -----                      |   |            |                  |              |             |                        |                  |            |             |                  |                    |         |
|----------------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------|-------------|------------------|--------------------|---------|
| GILLIAM "B" NO. 1 GAS UNIT |   | WELL #:    |                  | 12           | RRCID ->    | 229717                 | COMPL. DATE      | 06/02/2007 | TOTAL DEPTH | 12793            | PERF.11029 - 12616 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| -----                      |   |            |                  |              |             |                        |                  |            |             |                  |                    |         |
| 01                         |   | 1364 N     | 974              | -0-          | -390        | -0-                    | 974 2            | Y          | -0-         |                  |                    | -0-     |
| 02                         |   | 1230 N     | 1230             | -0-          | -0-         | -0-                    | 1230 2           | Y          | -0-         |                  |                    | -0-     |
| 03                         |   | 1862 N     | 1862             | -0-          | -0-         | -0-                    | 1862 2           | Y          | -0-         |                  |                    | -0-     |
| 04                         |   | 2259 N     | 2259             | -0-          | -0-         | -0-                    | 2259 2           | Y          | -0-         |                  |                    | -0-     |
| 05                         |   | 2484 N     | 2484             | -0-          | -0-         | -0-                    | 2484 2           | Y          | -0-         |                  |                    | -0-     |
| 06                         |   | 2585 N     | 2585             | -0-          | -0-         | -0-                    | 2585 2           | Y          | -0-         |                  |                    | -0-     |
| 07                         |   | 3082 N     | 3082             | -0-          | -0-         | -0-                    | 3082 2           | Y          | -0-         |                  |                    | -0-     |
| 08                         |   | 2636 N     | 2636             | -0-          | -0-         | -0-                    | 2636 2           | Y          | -0-         |                  |                    | -0-     |
| 09                         |   | 2580 N     | 2234             | -0-          | -346        | -0-                    | 2234 2           | Y          | -0-         |                  |                    | -0-     |
| 10                         |   | 0          | 1537             | -0-          | 1537        | 1537                   | 1537 2           | Y          | -0-         |                  |                    | -0-     |
| 11                         |   | 0          | 1328             | -0-          | 1328        | 2865                   | 1328 2           | Y          | -0-         |                  |                    | -0-     |
| 12                         |   | 0          | 2264             | -0-          | 2264        | 5129                   | 2264 2           | Y          | -0-         |                  |                    | -0-     |
| TOTAL GAS PROD:            |   |            | 24,475           |              |             | TOTAL CONDENSATE PROD: |                  |            | -0-         |                  |                    |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| KNIGHT "A" II GAS UNIT       |   | WELL #:    |                  | 3                      | RRCID ->       | 229849           | COMPL. DATE      | 05/23/2007       | TOTAL DEPTH | 12720 | PERF.11217 - 12180 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 2391 N     | 1799             | -0-                    | -592           | -0-              | 1799             | 2                | N           | -0-   |                    | -0-     |
| 02                           |   | 2061 N     | 2061             | -0-                    | -0-            | -0-              | 2061             | 2                | N           | -0-   |                    | -0-     |
| 03                           |   | 2976 X     | 2077             | -0-                    | -899           | -0-              | 2077             | 2                | N           | -0-   |                    | -0-     |
| 04                           |   | 2880 X     | 1880             | -0-                    | -1000          | -0-              | 1880             | 2                | N           | -0-   |                    | -0-     |
| 05                           |   | 2976 X     | 2831             | -0-                    | -145           | -0-              | 2831             | 2                | N           | -0-   |                    | -0-     |
| 06                           |   | 2220 X     | 2160             | -0-                    | -60            | -0-              | 2160             | 2                | N           | -0-   |                    | -0-     |
| 07                           |   | 2294 X     | 2222             | -0-                    | -72            | -0-              | 2222             | 2                | N           | -0-   |                    | -0-     |
| 08                           |   | 2821 X     | 2245             | -0-                    | -576           | -0-              | 2245             | 2                | N           | -0-   |                    | -0-     |
| 09                           |   | 2160 N     | 1737             | -0-                    | -423           | -0-              | 1737             | 2                | N           | -0-   |                    | -0-     |
| 10                           |   | 0          | 2412             | -0-                    | 2412           |                  | 2412             | 2                | N           | -0-   |                    | -0-     |
| 11                           |   | 0          | 2259             | -0-                    | 2259           |                  | 2259             | 2                | N           | -0-   |                    | -0-     |
| 12                           |   | 0          | 2048             | -0-                    | 2048           |                  | 2048             | 2                | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:              |   | 25,731     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| KNIGHT GAS UNIT NO. 1 |   | WELL #:    |                  | 15                     | RRCID ->    | 229862           | COMPL. DATE      | 05/17/2007       | TOTAL DEPTH | 12389 | PERF.11416 - 12188 |         |
|-----------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                    |   | 1333 N     | 1026             | -0-                    | -307        | -0-              | 1026             | 2                | Y           | -0-   |                    | -0-     |
| 02                    |   | 1204 N     | 990              | -0-                    | -214        | -0-              | 990              | 2                | Y           | -0-   |                    | -0-     |
| 03                    |   | 1209 N     | 1098             | -0-                    | -111        | -0-              | 1098             | 2                | Y           | -0-   |                    | -0-     |
| 04                    |   | 990 N      | 913              | -0-                    | -77         | -0-              | 913              | 2                | Y           | -0-   |                    | -0-     |
| 05                    |   | 1202 N     | 1202             | -0-                    | -0-         | -0-              | 1202             | 2                | Y           | -0-   |                    | -0-     |
| 06                    |   | 1050 N     | 851              | -0-                    | -199        | -0-              | 851              | 2                | Y           | -0-   |                    | -0-     |
| 07                    |   | 930 N      | 709              | -0-                    | -221        | -0-              | 709              | 2                | Y           | -0-   |                    | -0-     |
| 08                    |   | 1209 N     | 861              | -0-                    | -348        | -0-              | 861              | 2                | Y           | -0-   |                    | -0-     |
| 09                    |   | 1076 N     | 1076             | -0-                    | -0-         | -0-              | 1076             | 2                | Y           | -0-   |                    | -0-     |
| 10                    |   | 0          | 2285             | -0-                    | 2285        |                  | 2285             | 2                | Y           | -0-   |                    | -0-     |
| 11                    |   | 0          | 2032             | -0-                    | 2032        |                  | 2032             | 2                | Y           | -0-   |                    | -0-     |
| 12                    |   | 0          | 1980             | -0-                    | 1980        |                  | 1980             | 2                | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:       |   | 15,023     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| GILLIAM, J. A. GU II |   | WELL #:    |                  | 9                      | RRCID ->    | 229886           | COMPL. DATE      | 06/30/2007       | TOTAL DEPTH | 12610 | PERF.11050 - 12472 |         |
|----------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                   |   | 2015 N     | 1970             | -0-                    | -45         | -0-              | 1970             | 2                | Y           | -0-   |                    | -0-     |
| 02                   |   | 1680 N     | 1320             | -0-                    | -360        | -0-              | 1320             | 2                | Y           | -0-   |                    | -0-     |
| 03                   |   | 1923 N     | 1923             | -0-                    | -0-         | -0-              | 1923             | 2                | Y           | -0-   |                    | -0-     |
| 04                   |   | 1920 N     | 1777             | -0-                    | -143        | -0-              | 1777             | 2                | Y           | -0-   |                    | -0-     |
| 05                   |   | 1817 N     | 1817             | -0-                    | -0-         | -0-              | 1817             | 2                | Y           | -0-   |                    | -0-     |
| 06                   |   | 1860 N     | 1768             | -0-                    | -92         | -0-              | 1768             | 2                | Y           | -0-   |                    | -0-     |
| 07                   |   | 1829 N     | 1797             | -0-                    | -32         | -0-              | 1797             | 2                | Y           | -0-   |                    | -0-     |
| 08                   |   | 1899 N     | 1899             | -0-                    | -0-         | -0-              | 1899             | 2                | Y           | -0-   |                    | -0-     |
| 09                   |   | 1770 N     | 1681             | -0-                    | -89         | -0-              | 1681             | 2                | Y           | -0-   |                    | -0-     |
| 10                   |   | 0          | 1736             | -0-                    | 1736        |                  | 1736             | 2                | Y           | -0-   |                    | -0-     |
| 11                   |   | 0          | 1704             | -0-                    | 1704        |                  | 1704             | 2                | Y           | -0-   |                    | -0-     |
| 12                   |   | 0          | 1489             | -0-                    | 1489        |                  | 1489             | 2                | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:      |   | 20,881     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FAILS GAS UNIT WELL #: 15 RRCID -> 229896 COMPL. DATE 06/24/2007 TOTAL DEPTH 12843 PERF.11486 - 12660

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|---------------|----------|-----------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01 |   | 1737 N     | 1737     | -0-         | -0-                      | -0-           | -0-      | 1737            | 2                  |                     | Y | -0-       |                    |                     | -0-         |
| 02 |   | 1581 N     | 1581     | -0-         | -0-                      | -0-           | -0-      | 1581            | 2                  |                     | Y | -0-       |                    |                     | -0-         |
| 03 |   | 1868 N     | 1868     | -0-         | -0-                      | -0-           | -0-      | 1868            | 2                  |                     | Y | -0-       |                    |                     | -0-         |
| 04 |   | 1908 N     | 1908     | -0-         | -0-                      | -0-           | -0-      | 1908            | 2                  |                     | Y | -0-       |                    |                     | -0-         |
| 05 |   | 2069 N     | 2069     | -0-         | -0-                      | -0-           | -0-      | 2069            | 2                  |                     | Y | -0-       |                    |                     | -0-         |
| 06 |   | 1580 N     | 1580     | -0-         | -0-                      | -0-           | -0-      | 1580            | 2                  |                     | Y | -0-       |                    |                     | -0-         |
| 07 |   | 2233 N     | 2233     | -0-         | -0-                      | -0-           | -0-      | 2233            | 2                  |                     | Y | -0-       |                    |                     | -0-         |
| 08 |   | 1783 N     | 1783     | -0-         | -0-                      | -0-           | -0-      | 1783            | 2                  |                     | Y | -0-       |                    |                     | -0-         |
| 09 |   | 1802 N     | 1802     | -0-         | -0-                      | -0-           | -0-      | 1802            | 2                  |                     | Y | -0-       |                    |                     | -0-         |
| 10 |   | 0          | 1145     | -0-         | 1145                     | -0-           | 1145     | 1145            | 2                  |                     | Y | -0-       |                    |                     | -0-         |
| 11 |   | 0          | 1941     | -0-         | 1941                     | -0-           | 3086     | 1941            | 2                  |                     | Y | -0-       |                    |                     | -0-         |
| 12 |   | 0          | 1609     | -0-         | 1609                     | -0-           | 4695     | 1609            | 2                  |                     | Y | -0-       |                    |                     | -0-         |

TOTAL GAS PROD: 21,256 TOTAL CONDENSATE PROD: -0-

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WILBURN WELL #: 6 RRCID -> 229899 COMPL. DATE 06/13/2007 TOTAL DEPTH 12184 PERF.11332 - 12092

|    |  |        |       |     |       |     |       |       |   |  |   |     |  |  |     |
|----|--|--------|-------|-----|-------|-----|-------|-------|---|--|---|-----|--|--|-----|
| 01 |  | 1333 N | 561   | -0- | -772  | -0- | -0-   | 561   | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2310 N | 2310  | -0- | -0-   | -0- | -0-   | 2310  | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 1866 N | 1866  | -0- | -0-   | -0- | -0-   | 1866  | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1395 N | 1395  | -0- | -0-   | -0- | -0-   | 1395  | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 2573 N | 1084  | -0- | -1489 | -0- | -0-   | 1084  | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 1800 N | 1468  | -0- | -332  | -0- | -0-   | 1468  | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1537 N | 1537  | -0- | -0-   | -0- | -0-   | 1537  | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 3100 N | 13170 | -0- | 10070 | -0- | 10070 | 13170 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 3000 N | 10703 | -0- | 7703  | -0- | 17773 | 10703 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 8925  | -0- | 8925  | -0- | 26698 | 8925  | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 7561  | -0- | 7561  | -0- | 34259 | 7561  | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 6184  | -0- | 6184  | -0- | 40443 | 6184  | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 56,764 TOTAL CONDENSATE PROD: -0-

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BRASELTON WELL #: 1 RRCID -> 229917 COMPL. DATE 12/08/2006 TOTAL DEPTH 13375 PERF.11254 - 13330

|    |  |        |      |     |      |     |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1767 N | 1471 | -0- | -296 | -0- | -0-  | 1471 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1484 N | 827  | -0- | -657 | -0- | -0-  | 827  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1364 N | 856  | -0- | -508 | -0- | -0-  | 856  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1410 N | 1242 | -0- | -168 | -0- | -0-  | 1242 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1114 N | 1114 | -0- | -0-  | -0- | -0-  | 1114 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1168 N | 1168 | -0- | -0-  | -0- | -0-  | 1168 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1271 N | 872  | -0- | -399 | -0- | -0-  | 872  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1116 N | 813  | -0- | -303 | -0- | -0-  | 813  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1170 N | 947  | -0- | -223 | -0- | -0-  | 947  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1162 | -0- | 1162 | -0- | 1162 | 1162 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 817  | -0- | 817  | -0- | 1979 | 817  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 637  | -0- | 637  | -0- | 2616 | 637  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 11,926 TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |              | NON-ASSOCIATED         |                      | CAPACITY               |      | CNTY: FREESTONE                      |         |
|------------------------------|--------|---------------------|--------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| XTO ENERGY INC.              |        | //CONT.// 945936    |              |                        |                      |                        |      |                                      |         |
| MORTON NO. 1 GAS UNIT        |        | WELL #: 15          |              | RRCID -> 229925        |                      | COMPL. DATE 06/20/2007 |      | TOTAL DEPTH 12846 PERF.11260 - 12744 |         |
| M                            | O      | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
| ALLOW CODE                   | PROD   | GAS LIFT(L)         | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD | AMT CODE                             | BALANCE |
| 01                           | 1572 N | 1572                | -0-          | -0-                    | -0-                  | 1572 2                 | N    | -0-                                  | -0-     |
| 02                           | 1372 N | 1259                | -0-          | -113                   | -0-                  | 1259 2                 | N    | -0-                                  | -0-     |
| 03                           | 1457 N | 1288                | -0-          | -169                   | -0-                  | 1288 2                 | N    | -0-                                  | -0-     |
| 04                           | 1530 N | 1308                | -0-          | -222                   | -0-                  | 1308 2                 | N    | -0-                                  | -0-     |
| 05                           | 1395 N | 1374                | -0-          | -21                    | -0-                  | 1374 2                 | N    | -0-                                  | -0-     |
| 06                           | 1260 N | 1148                | -0-          | -112                   | -0-                  | 1148 2                 | N    | -0-                                  | -0-     |
| 07                           | 1364 N | 1216                | -0-          | -148                   | -0-                  | 1216 2                 | N    | -0-                                  | -0-     |
| 08                           | 1364 N | 1246                | -0-          | -118                   | -0-                  | 1246 2                 | N    | -0-                                  | -0-     |
| 09                           | 1255 N | 1255                | -0-          | -0-                    | -0-                  | 1255 2                 | N    | -0-                                  | -0-     |
| 10                           | 0      | 1269                | -0-          | 1269                   | -0-                  | 1269 2                 | N    | -0-                                  | -0-     |
| 11                           | 0      | 1185                | -0-          | 1185                   | -0-                  | 1185 2                 | N    | -0-                                  | -0-     |
| 12                           | 0      | 1167                | -0-          | 1167                   | -0-                  | 1167 2                 | N    | -0-                                  | -0-     |
| TOTAL GAS PROD:              |        | 15,287              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

| REED "P" NO. 1 GAS UNIT |        | WELL #: 13 |     | RRCID -> 229927        |     | COMPL. DATE 06/23/2007 |   | TOTAL DEPTH 13250 PERF.11738 - 13007 |    |
|-------------------------|--------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|----|
| 01                      | 2790 X | 2682       | -0- | -108                   | -0- | 2682 2                 | N | -0-                                  | 26 |
| 02                      | 2710 X | 2710       | -0- | -0-                    | -0- | 2710 2                 | N | -0-                                  | 26 |
| 03                      | 2945 X | 2510       | -0- | -435                   | -0- | 2510 2                 | N | -0-                                  | 26 |
| 04                      | 2850 X | 2446       | -0- | -404                   | -0- | 2446 2                 | N | -0-                                  | 26 |
| 05                      | 3007 X | 2013       | -0- | -994                   | -0- | 2013 2                 | N | -0-                                  | 26 |
| 06                      | 2910 X | 1744       | -0- | -1166                  | -0- | 1744 2                 | N | -0-                                  | 26 |
| 07                      | 3007 X | 1419       | -0- | -1588                  | -0- | 1419 2                 | N | -0-                                  | 26 |
| 08                      | 2765 X | 2765       | -0- | -0-                    | -0- | 2765 2                 | N | -0-                                  | 26 |
| 09                      | 2460 X | 2211       | -0- | -249                   | -0- | 2211 2                 | N | -0-                                  | 26 |
| 10                      | 0      | 1446       | -0- | 1446                   | -0- | 1446 2                 | N | -0-                                  | 26 |
| 11                      | 0      | 837        | -0- | 837                    | -0- | 2283 2                 | N | -0-                                  | 26 |
| 12                      | 0      | 934        | -0- | 934                    | -0- | 3217 2                 | N | -0-                                  | 26 |
| TOTAL GAS PROD:         |        | 23,717     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |    |

| GILLIAM "B" NO. 1 GAS UNIT |        | WELL #: 13 |     | RRCID -> 229965        |     | COMPL. DATE 07/13/2007 |   | TOTAL DEPTH 12774 PERF.11028 - 12586 |     |
|----------------------------|--------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|
| 01                         | 1054 N | 905        | -0- | -149                   | -0- | 905 2                  | Y | -0-                                  | -0- |
| 02                         | 1271 N | 1271       | -0- | -0-                    | -0- | 1271 2                 | Y | -0-                                  | -0- |
| 03                         | 1029 N | 1029       | -0- | -0-                    | -0- | 1029 2                 | Y | -0-                                  | -0- |
| 04                         | 1111 N | 1111       | -0- | -0-                    | -0- | 1111 2                 | Y | -0-                                  | -0- |
| 05                         | 1422 N | 1422       | -0- | -0-                    | -0- | 1422 2                 | Y | -0-                                  | -0- |
| 06                         | 1334 N | 1334       | -0- | -0-                    | -0- | 1334 2                 | Y | -0-                                  | -0- |
| 07                         | 1147 N | 1002       | -0- | -145                   | -0- | 1002 2                 | Y | -0-                                  | -0- |
| 08                         | 1178 N | 1015       | -0- | -163                   | -0- | 1015 2                 | Y | -0-                                  | -0- |
| 09                         | 1140 N | 962        | -0- | -178                   | -0- | 962 2                  | Y | -0-                                  | -0- |
| 10                         | 0      | 2545       | -0- | 2545                   | -0- | 2545 2                 | Y | -0-                                  | -0- |
| 11                         | 0      | 932        | -0- | 932                    | -0- | 3477 2                 | Y | -0-                                  | -0- |
| 12                         | 0      | 862        | -0- | 862                    | -0- | 4339 2                 | Y | -0-                                  | -0- |
| TOTAL GAS PROD:            |        | 14,390     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |



| -----                        |   |            |                  |              |             |                        |              |                        |      |                   |     |                    |     |         |
|------------------------------|---|------------|------------------|--------------|-------------|------------------------|--------------|------------------------|------|-------------------|-----|--------------------|-----|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    |             | NON-ASSOCIATED         |              | CAPACITY               |      | CNTY: FREESTONE   |     |                    |     |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |             |                        |              |                        |      |                   |     |                    |     |         |
| GROSS, RICHARD H. ET AL      |   | WELL #:    |                  | 18           |             | RRCID -> 229967        |              | COMPL. DATE 04/28/2007 |      | TOTAL DEPTH 13279 |     | PERF.10442 - 13058 |     |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *                    | C    | COND              | * * | DISPOSITIONS       | * * | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT                    | CODE | PROD              | AMT | CODE               | AMT | BALANCE |
| -----                        |   |            |                  |              |             |                        |              |                        |      |                   |     |                    |     |         |
| 01                           |   | 34 N       | 34               | -0-          | -0-         | -0-                    | 34 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| 02                           |   | 28 N       | 26               | -0-          | -2          | -0-                    | 26 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| 03                           |   | 31 N       | 24               | -0-          | -7          | -0-                    | 24 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| 04                           |   | 30 N       | 18               | -0-          | -12         | -0-                    | 18 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| 05                           |   | 31 N       | 16               | -0-          | -15         | -0-                    | 16 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| 06                           |   | 30 N       | 27               | -0-          | -3          | -0-                    | 27 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| 07                           |   | 31 N       | 18               | -0-          | -13         | -0-                    | 18 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| 08                           |   | 31 N       | 12               | -0-          | -19         | -0-                    | 12 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| 09                           |   | 30 N       | 25               | -0-          | -5          | -0-                    | 25 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| 10                           |   | 0          | 60               | -0-          | 60          | 60                     | 60 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| 11                           |   | 0          | 61               | -0-          | 61          | 121                    | 61 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| 12                           |   | 0          | 27               | -0-          | 27          | 148                    | 27 2         |                        |      | Y                 | -0- |                    |     | -0-     |
| TOTAL GAS PROD:              |   |            |                  | 348          |             | TOTAL CONDENSATE PROD: |              |                        |      |                   |     |                    |     | -0-     |

| -----                   |   |            |                  |              |             |                        |              |                        |      |                   |     |                    |     |         |
|-------------------------|---|------------|------------------|--------------|-------------|------------------------|--------------|------------------------|------|-------------------|-----|--------------------|-----|---------|
| REED "P" NO. 1 GAS UNIT |   | WELL #:    |                  | 12           |             | RRCID -> 229970        |              | COMPL. DATE 05/24/2007 |      | TOTAL DEPTH 13107 |     | PERF.11386 - 12908 |     |         |
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *                    | C    | COND              | * * | DISPOSITIONS       | * * | EOM     |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT                    | CODE | PROD              | AMT | CODE               | AMT | BALANCE |
| -----                   |   |            |                  |              |             |                        |              |                        |      |                   |     |                    |     |         |
| 01                      |   | 1864 N     | 1864             | -0-          | -0-         | -0-                    | 1864 2       |                        |      | N                 | -0- |                    |     | -0-     |
| 02                      |   | 1988 N     | 1392             | -0-          | -596        | -0-                    | 1392 2       |                        |      | N                 | -0- |                    |     | -0-     |
| 03                      |   | 1860 N     | 1488             | -0-          | -372        | -0-                    | 1488 2       |                        |      | N                 | -0- |                    |     | -0-     |
| 04                      |   | 1856 N     | 1856             | -0-          | -0-         | -0-                    | 1856 2       |                        |      | N                 | -0- |                    |     | -0-     |
| 05                      |   | 2006 N     | 2006             | -0-          | -0-         | -0-                    | 2006 2       |                        |      | N                 | -0- |                    |     | -0-     |
| 06                      |   | 1676 N     | 1676             | -0-          | -0-         | -0-                    | 1676 2       |                        |      | N                 | -0- |                    |     | -0-     |
| 07                      |   | 2049 N     | 2049             | -0-          | -0-         | -0-                    | 2049 2       |                        |      | N                 | -0- |                    |     | -0-     |
| 08                      |   | 2015 N     | 1581             | -0-          | -434        | -0-                    | 1581 2       |                        |      | N                 | -0- |                    |     | -0-     |
| 09                      |   | 1680 N     | 1564             | -0-          | -116        | -0-                    | 1564 2       |                        |      | N                 | -0- |                    |     | -0-     |
| 10                      |   | 0          | 1599             | -0-          | 1599        | 1599                   | 1599 2       |                        |      | N                 | -0- |                    |     | -0-     |
| 11                      |   | 0          | 1923             | -0-          | 1923        | 3522                   | 1923 2       |                        |      | N                 | -0- |                    |     | -0-     |
| 12                      |   | 0          | 1629             | -0-          | 1629        | 5151                   | 1629 2       |                        |      | N                 | -0- |                    |     | -0-     |
| TOTAL GAS PROD:         |   |            |                  | 20,627       |             | TOTAL CONDENSATE PROD: |              |                        |      |                   |     |                    |     | -0-     |

| -----                |   |            |                  |              |             |                        |              |                        |      |                   |     |                    |     |         |
|----------------------|---|------------|------------------|--------------|-------------|------------------------|--------------|------------------------|------|-------------------|-----|--------------------|-----|---------|
| KNIGHT GAS UNIT NO.1 |   | WELL #:    |                  | 18           |             | RRCID -> 230035        |              | COMPL. DATE 07/14/2007 |      | TOTAL DEPTH 12525 |     | PERF.11384 - 12294 |     |         |
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *                    | C    | COND              | * * | DISPOSITIONS       | * * | EOM     |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT                    | CODE | PROD              | AMT | CODE               | AMT | BALANCE |
| -----                |   |            |                  |              |             |                        |              |                        |      |                   |     |                    |     |         |
| 01                   |   | 806 N      | 764              | -0-          | -42         | -0-                    | 764 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| 02                   |   | 672 N      | 640              | -0-          | -32         | -0-                    | 640 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| 03                   |   | 771 N      | 771              | -0-          | -0-         | -0-                    | 771 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| 04                   |   | 750 N      | 690              | -0-          | -60         | -0-                    | 690 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| 05                   |   | 713 N      | 698              | -0-          | -15         | -0-                    | 698 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| 06                   |   | 750 N      | 660              | -0-          | -90         | -0-                    | 660 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| 07                   |   | 713 N      | 655              | -0-          | -58         | -0-                    | 655 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| 08                   |   | 713 N      | 692              | -0-          | -21         | -0-                    | 692 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| 09                   |   | 660 N      | 653              | -0-          | -7          | -0-                    | 653 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| 10                   |   | 0          | 671              | -0-          | 671         | 671                    | 671 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| 11                   |   | 0          | 616              | -0-          | 616         | 1287                   | 616 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| 12                   |   | 0          | 675              | -0-          | 675         | 1962                   | 675 2        |                        |      | Y                 | -0- |                    |     | -0-     |
| TOTAL GAS PROD:      |   |            |                  | 8,185        |             | TOTAL CONDENSATE PROD: |              |                        |      |                   |     |                    |     | -0-     |

| FREESTONE (CV-BOSSIER CONS.) |          | //CONT.// 32950 285 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|------------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.              |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| FAILS GAS UNIT               |          | WELL #: 21          |                         | RRCID -> 230118      |                         | COMPL. DATE 07/27/2007 |                     | TOTAL DEPTH 11550 PERF.10288 - 11370 |                     |   |           |       |                     |       |                     |             |
| M                            | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                           | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:              |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |   |           |       |                     |       |                     |             |

| MORTON NO. 1 GAS UNIT |        | WELL #: 23 |     | RRCID -> 230138 |      | COMPL. DATE 01/31/2007 |   | TOTAL DEPTH 12735 PERF.11160 - 12534 |     |  |  |  |  |  |  |     |
|-----------------------|--------|------------|-----|-----------------|------|------------------------|---|--------------------------------------|-----|--|--|--|--|--|--|-----|
| 01                    | 1688 N | 1688       | -0- | -0-             | -0-  | 1688                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 02                    | 877 N  | 877        | -0- | -0-             | -0-  | 877                    | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 03                    | 1858 N | 1858       | -0- | -0-             | -0-  | 1858                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 04                    | 1396 N | 1396       | -0- | -0-             | -0-  | 1396                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 05                    | 1664 N | 1664       | -0- | -0-             | -0-  | 1664                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 06                    | 1854 N | 1854       | -0- | -0-             | -0-  | 1854                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 07                    | 1515 N | 1515       | -0- | -0-             | -0-  | 1515                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 08                    | 1209 N | 1209       | -0- | -0-             | -0-  | 1209                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 09                    | 1419 N | 1419       | -0- | -0-             | -0-  | 1419                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 10                    | 0      | 1137       | -0- | 1137            | 1137 | 1137                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 11                    | 0      | 1060       | -0- | 1060            | 2197 | 1060                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 12                    | 0      | 986        | -0- | 986             | 3183 | 986                    | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| TOTAL GAS PROD:       |        | 16,663     |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |     |  |  |  |  |  |  |     |

| GILLIAM, J. A. UNIT |        | WELL #: 14 |     | RRCID -> 230155 |      | COMPL. DATE 09/29/2006 |   | TOTAL DEPTH 12500 PERF.11014 - 12438 |     |  |  |  |  |  |  |     |
|---------------------|--------|------------|-----|-----------------|------|------------------------|---|--------------------------------------|-----|--|--|--|--|--|--|-----|
| 01                  | 1519 N | 1487       | -0- | -32             | -0-  | 1487                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 02                  | 1568 N | 1488       | -0- | -80             | -0-  | 1488                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 03                  | 1550 N | 1469       | -0- | -81             | -0-  | 1469                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 04                  | 1502 N | 1502       | -0- | -0-             | -0-  | 1502                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 05                  | 1643 N | 1601       | -0- | -42             | -0-  | 1601                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 06                  | 1520 N | 1520       | -0- | -0-             | -0-  | 1520                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 07                  | 1814 N | 1814       | -0- | -0-             | -0-  | 1814                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 08                  | 1871 N | 1871       | -0- | -0-             | -0-  | 1871                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 09                  | 1754 N | 1754       | -0- | -0-             | -0-  | 1754                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 10                  | 0      | 1767       | -0- | 1767            | 1767 | 1767                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 11                  | 0      | 1865       | -0- | 1865            | 3632 | 1865                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| 12                  | 0      | 1858       | -0- | 1858            | 5490 | 1858                   | 2 | N                                    | -0- |  |  |  |  |  |  | -0- |
| TOTAL GAS PROD:     |        | 19,996     |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |     |  |  |  |  |  |  |     |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |             | NON-ASSOCIATED  |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|------------------------------|------------|---------------------|-------------|-----------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.              |            | //CONT.// 945936    |             |                 |             |                        |                  |                                      |      |                  |                  |         |
| CRAIG GAS UNIT               |            | WELL #: 2           |             | RRCID -> 230159 |             | COMPL. DATE 12/21/2006 |                  | TOTAL DEPTH 13115 PERF. 8548 - 12890 |      |                  |                  |         |
| M                            | O          | GAS PROD            | INJECT. (I) | MONTHLY         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                              | ALLOW CODE | PROD GAS            | LIFT(L)     | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE             | AMT                                  | CODE | AMT              | CODE             | BALANCE |
| 01                           | 1798 N     | 1505                | -0-         | -293            | -0-         | 1505                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 02                           | 1456 N     | 1407                | -0-         | -49             | -0-         | 1407                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 03                           | 1736 N     | 1710                | -0-         | -26             | -0-         | 1710                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 04                           | 1664 N     | 1664                | -0-         | -0-             | -0-         | 1664                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 05                           | 1690 N     | 1690                | -0-         | -0-             | -0-         | 1690                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 06                           | 1654 N     | 1654                | -0-         | -0-             | -0-         | 1654                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 07                           | 1705 N     | 1675                | -0-         | -30             | -0-         | 1675                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 08                           | 1705 N     | 1540                | -0-         | -165            | -0-         | 1540                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 09                           | 1650 N     | 1625                | -0-         | -25             | -0-         | 1625                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 10                           | 0          | 1631                | -0-         | 1631            | -0-         | 1631                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 11                           | 0          | 1673                | -0-         | 1673            | -0-         | 3304                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 12                           | 0          | 1589                | -0-         | 1589            | -0-         | 4893                   | 2                |                                      | N    | -0-              |                  | -0-     |

TOTAL GAS PROD: 19,363 TOTAL CONDENSATE PROD: -0-

| GILLIAM "C" NO. 2 GAS UNIT |            | WELL #: 15 |             | RRCID -> 230161 |             | COMPL. DATE 12/29/2006 |                  | TOTAL DEPTH 12900 PERF.11246 - 12748 |      |                  |                  |         |
|----------------------------|------------|------------|-------------|-----------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M                          | O          | GAS PROD   | INJECT. (I) | MONTHLY         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                            | ALLOW CODE | PROD GAS   | LIFT(L)     | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE             | AMT                                  | CODE | AMT              | CODE             | BALANCE |
| 01                         | 2604 X     | 2503       | -0-         | -101            | -0-         | 2503                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 02                         | 2377 N     | 2377       | -0-         | -0-             | -0-         | 2377                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 03                         | 2441 N     | 2441       | -0-         | -0-             | -0-         | 2441                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 04                         | 2464 N     | 2464       | -0-         | -0-             | -0-         | 2464                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 05                         | 2635 N     | 2396       | -0-         | -239            | -0-         | 2396                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 06                         | 2370 N     | 2303       | -0-         | -67             | -0-         | 2303                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 07                         | 2542 N     | 2389       | -0-         | -153            | -0-         | 2389                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 08                         | 2387 N     | 2187       | -0-         | -200            | -0-         | 2187                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 09                         | 2310 N     | 2247       | -0-         | -63             | -0-         | 2247                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 10                         | 0          | 2250       | -0-         | 2250            | -0-         | 2250                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 11                         | 0          | 1777       | -0-         | 1777            | -0-         | 4027                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 12                         | 0          | 2380       | -0-         | 2380            | -0-         | 6407                   | 2                |                                      | N    | -0-              |                  | -0-     |

TOTAL GAS PROD: 27,714 TOTAL CONDENSATE PROD: -0-

| GILLIAM "C" NO. 2 GAS UNIT |            | WELL #: 12 |             | RRCID -> 230189 |             | COMPL. DATE 02/18/2007 |                  | TOTAL DEPTH 12890 PERF.11526 - 12756 |      |                  |                  |         |
|----------------------------|------------|------------|-------------|-----------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M                          | O          | GAS PROD   | INJECT. (I) | MONTHLY         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                            | ALLOW CODE | PROD GAS   | LIFT(L)     | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE             | AMT                                  | CODE | AMT              | CODE             | BALANCE |
| 01                         | 5290 X     | 5290       | -0-         | -0-             | -0-         | 5290                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 02                         | 3379 X     | 3379       | -0-         | -0-             | -0-         | 3379                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 03                         | 2859 X     | 2859       | -0-         | -0-             | -0-         | 2859                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 04                         | 2760 X     | 2463       | -0-         | -297            | -0-         | 2463                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 05                         | 2852 X     | 2044       | -0-         | -808            | -0-         | 2044                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 06                         | 2760 X     | 2030       | -0-         | -730            | -0-         | 2030                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 07                         | 2852 X     | 2248       | -0-         | -604            | -0-         | 2248                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 08                         | 2852 X     | 2409       | -0-         | -443            | -0-         | 2409                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 09                         | 2648 X     | 2648       | -0-         | -0-             | -0-         | 2648                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 10                         | 0          | 2732       | -0-         | 2732            | -0-         | 2732                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 11                         | 0          | 3190       | -0-         | 3190            | -0-         | 5922                   | 2                |                                      | N    | -0-              |                  | -0-     |
| 12                         | 0          | 3579       | -0-         | 3579            | -0-         | 9501                   | 2                |                                      | N    | -0-              |                  | -0-     |

TOTAL GAS PROD: 34,871 TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| GILLIAM, J. A. UNIT          |   | WELL #:    |                  | 10                     | RRCID ->       | 230199               | COMPL. DATE          | 03/08/2007      | TOTAL DEPTH | 12850                | PERF.10776 - 12644 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 1538 N     | 1538             | -0-                    | -0-            | 1538                 | 2                    | N               | -0-         |                      | -0-                |
| 02                           |   | 1540 N     | 1318             | -0-                    | -222           | 1318                 | 2                    | N               | -0-         |                      | -0-                |
| 03                           |   | 1728 N     | 1728             | -0-                    | -0-            | 1728                 | 2                    | N               | -0-         |                      | -0-                |
| 04                           |   | 1500 N     | 1223             | -0-                    | -277           | 1223                 | 2                    | N               | -0-         |                      | -0-                |
| 05                           |   | 1457 N     | 1270             | -0-                    | -187           | 1270                 | 2                    | N               | -0-         |                      | -0-                |
| 06                           |   | 1680 N     | 1263             | -0-                    | -417           | 1263                 | 2                    | N               | -0-         |                      | -0-                |
| 07                           |   | 1720 N     | 1720             | -0-                    | -0-            | 1720                 | 2                    | N               | -0-         |                      | -0-                |
| 08                           |   | 1699 N     | 1699             | -0-                    | -0-            | 1699                 | 2                    | N               | -0-         |                      | -0-                |
| 09                           |   | 1671 N     | 1671             | -0-                    | -0-            | 1671                 | 2                    | N               | -0-         |                      | -0-                |
| 10                           |   | 0          | 2115             | -0-                    | 2115           | 2115                 | 2                    | N               | -0-         |                      | -0-                |
| 11                           |   | 0          | 1522             | -0-                    | 1522           | 3637                 | 2                    | N               | -0-         |                      | -0-                |
| 12                           |   | 0          | 1504             | -0-                    | 1504           | 5141                 | 2                    | N               | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   | 18,571     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| GILLIAM "B" NO. 1 GAS UNIT |   | WELL #:    |                  | 17                     | RRCID ->    | 230269               | COMPL. DATE          | 01/26/2007 | TOTAL DEPTH | 12803                | PERF.11196 - 12705 |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                         |   | 0 N        | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| 02                         |   | 0 N        | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| 03                         |   | 0 N        | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| 04                         |   | 0 N        | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| 05                         |   | 0 N        | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| 06                         |   | 0 N        | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| 07                         |   | 0 N        | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| 08                         |   | 0 N        | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| 09                         |   | 0 N        | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| 10                         |   | 0          | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| 11                         |   | 0          | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| 12                         |   | 0          | -0-              | -0-                    | -0-         |                      |                      | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:            |   | -0-        |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| GILLIAM "B" NO. 1 GAS UNIT |   | WELL #:    |                  | 14                     | RRCID ->    | 230271               | COMPL. DATE          | 02/09/2007 | TOTAL DEPTH | 12920                | PERF.11195 - 12756 |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                         |   | 2312 N     | 2312             | -0-                    | -0-         | 2312                 | 2                    | N          | -0-         |                      | -0-                |
| 02                         |   | 2184 N     | 1832             | -0-                    | -352        | 1832                 | 2                    | N          | -0-         |                      | -0-                |
| 03                         |   | 2356 N     | 2200             | -0-                    | -156        | 2200                 | 2                    | N          | -0-         |                      | -0-                |
| 04                         |   | 2342 N     | 2342             | -0-                    | -0-         | 2342                 | 2                    | N          | -0-         |                      | -0-                |
| 05                         |   | 2495 N     | 2495             | -0-                    | -0-         | 2495                 | 2                    | N          | -0-         |                      | -0-                |
| 06                         |   | 2322 N     | 2322             | -0-                    | -0-         | 2322                 | 2                    | N          | -0-         |                      | -0-                |
| 07                         |   | 2418 N     | 1986             | -0-                    | -432        | 1986                 | 2                    | N          | -0-         |                      | -0-                |
| 08                         |   | 2480 N     | 2229             | -0-                    | -251        | 2229                 | 2                    | N          | -0-         |                      | -0-                |
| 09                         |   | 2310 N     | 2163             | -0-                    | -147        | 2163                 | 2                    | N          | -0-         |                      | -0-                |
| 10                         |   | 0          | 1958             | -0-                    | 1958        | 1958                 | 2                    | N          | -0-         |                      | -0-                |
| 11                         |   | 0          | 1995             | -0-                    | 1995        | 3953                 | 2                    | N          | -0-         |                      | -0-                |
| 12                         |   | 0          | 1959             | -0-                    | 1959        | 5912                 | 2                    | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:            |   | 25,793     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| -----  |   |            |          |             |                |                        |             |                |       |                |   |             |
|--|---|------------|----------|-------------|----------------|------------------------|-------------|----------------|-------|----------------|---|-------------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                         |   |            |          |             |                |                        |             |                |       |                |   |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |                |                        |             |                |       |                |   |             |
| GILLIAM "C" NO. 2 GAS UNIT WELL #: 6 RRCID -> 230273 COMPL. DATE 12/25/2006 TOTAL DEPTH 12954 PERF.11250 - 12784 |   |            |          |             |                |                        |             |                |       |                |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS            | * AMT       | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | EOM BALANCE |
|  |   |            |          | LIFT(L)     | (-)            | (-)UNDERAGE            | CODE        | CODE           | CODE  | CODE           | M |             |
| 01   |   | 1922 N     | 847      | -0-         | -1075          | -0-                    | 847 2       |                |       |                | N | -0-         |
| 02   |   | 1596 N     | 930      | -0-         | -666           | -0-                    | 930 2       |                |       |                | N | -0-         |
| 03   |   | 1541 N     | 1541     | -0-         | -0-            | -0-                    | 1541 2      |                |       |                | N | -0-         |
| 04   |   | 2137 N     | 2137     | -0-         | -0-            | -0-                    | 2137 2      |                |       |                | N | -0-         |
| 05   |   | 1383 N     | 1383     | -0-         | -0-            | -0-                    | 1383 2      |                |       |                | N | -0-         |
| 06   |   | 1500 N     | 1178     | -0-         | -322           | -0-                    | 1178 2      |                |       |                | N | -0-         |
| 07   |   | 2201 N     | 1106     | -0-         | -1095          | -0-                    | 1106 2      |                |       |                | N | -0-         |
| 08   |   | 1395 N     | 1248     | -0-         | -147           | -0-                    | 1248 2      |                |       |                | N | -0-         |
| 09   |   | 1547 N     | 1547     | -0-         | -0-            | -0-                    | 1547 2      |                |       |                | N | -0-         |
| 10   |   | 0          | 1230     | -0-         | 1230           | -0-                    | 1230 2      |                |       |                | N | -0-         |
| 11   |   | 0          | 1792     | -0-         | 1792           | -0-                    | 1792 2      |                |       |                | N | -0-         |
| 12   |   | 0          | 1312     | -0-         | 1312           | -0-                    | 4334 1312 2 |                |       |                | N | -0-         |
| TOTAL GAS PROD:  |   |            | 16,251   |             |                | TOTAL CONDENSATE PROD: |             |                | -0-   |                |   |             |

| -----  |  |        |        |     |      |                        |             |     |   |  |   |     |
|--|--|--------|--------|-----|------|------------------------|-------------|-----|---|--|---|-----|
| REED "R" NO. 1 UNIT WELL #: 19 RRCID -> 230290 COMPL. DATE 05/13/2007 TOTAL DEPTH 13030 PERF.11376 - 12840 |  |        |        |     |      |                        |             |     |   |  |   |     |
| 01   |  | 1930 N | 1930   | -0- | -0-  | -0-                    | 1930 2      |     |   |  | N | -0- |
| 02   |  | 1627 N | 1627   | -0- | -0-  | -0-                    | 1627 2      |     |   |  | N | -0- |
| 03   |  | 1908 N | 1908   | -0- | -0-  | -0-                    | 1906 2      | 2 9 |   |  | N | -0- |
| 04   |  | 1798 N | 1798   | -0- | -0-  | -0-                    | 1798 2      |     |   |  | N | -0- |
| 05   |  | 1731 N | 1731   | -0- | -0-  | -0-                    | 1730 2      | 1 9 |   |  | N | -0- |
| 06   |  | 1663 N | 1663   | -0- | -0-  | -0-                    | 1662 2      | 1 9 |   |  | N | -0- |
| 07   |  | 1674 N | 1600   | -0- | -74  | -0-                    | 1599 2      | 1 9 |   |  | N | -0- |
| 08   |  | 1674 N | 1395   | -0- | -279 | -0-                    | 1394 2      | 1 9 |   |  | N | -0- |
| 09   |  | 1620 N | 1491   | -0- | -129 | -0-                    | 1491 2      |     |   |  | N | -0- |
| 10   |  | 0      | 1948   | -0- | 1948 | -0-                    | 1948 2      | 1 9 |   |  | N | -0- |
| 11   |  | 0      | 1821   | -0- | 1821 | -0-                    | 3769 1820 2 | 1 9 |   |  | N | -0- |
| 12   |  | 0      | 1813   | -0- | 1813 | -0-                    | 5582 1812 2 | 1 9 |   |  | N | -0- |
| TOTAL GAS PROD:  |  |        | 20,725 |     |      | TOTAL CONDENSATE PROD: |             |     | 9 |  |   |     |

| -----   |  |       |       |     |     |                        |            |  |     |  |   |     |
|---|--|-------|-------|-----|-----|------------------------|------------|--|-----|--|---|-----|
| GROSS, RICHARD H. ET AL WELL #: 8 RRCID -> 230295 COMPL. DATE 02/28/2007 TOTAL DEPTH 13230 PERF.10866 - 11434 |  |       |       |     |     |                        |            |  |     |  |   |     |
| 01  |  | 558 N | 521   | -0- | -37 | -0-                    | 521 2      |  |     |  | Y | -0- |
| 02  |  | 504 N | 495   | -0- | -9  | -0-                    | 495 2      |  |     |  | Y | -0- |
| 03  |  | 589 N | 550   | -0- | -39 | -0-                    | 550 2      |  |     |  | Y | -0- |
| 04  |  | 541 N | 541   | -0- | -0- | -0-                    | 541 2      |  |     |  | Y | -0- |
| 05  |  | 574 N | 574   | -0- | -0- | -0-                    | 574 2      |  |     |  | Y | -0- |
| 06  |  | 551 N | 551   | -0- | -0- | -0-                    | 551 2      |  |     |  | Y | -0- |
| 07  |  | 589 N | 589   | -0- | -0- | -0-                    | 589 2      |  |     |  | Y | -0- |
| 08  |  | 589 N | 582   | -0- | -7  | -0-                    | 582 2      |  |     |  | Y | -0- |
| 09  |  | 556 N | 556   | -0- | -0- | -0-                    | 556 2      |  |     |  | Y | -0- |
| 10  |  | 0     | 577   | -0- | 577 | -0-                    | 577 2      |  |     |  | Y | -0- |
| 11  |  | 0     | 560   | -0- | 560 | -0-                    | 1137 560 2 |  |     |  | Y | -0- |
| 12  |  | 0     | 670   | -0- | 670 | -0-                    | 1807 670 2 |  |     |  | Y | -0- |
| TOTAL GAS PROD:   |  |       | 6,766 |     |     | TOTAL CONDENSATE PROD: |            |  | -0- |  |   |     |

| -----                        |   |            |                  |                        |                |                  |                  |                  |             |       |                  |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED |                  |                  | CAPACITY         |             |       | CNTY: FREESTONE  |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                  |         |
| GROSS, RICHARD H. ET AL      |   | WELL #:    |                  | 19                     | RRCID ->       | 230457           | COMPL. DATE      | 03/19/2007       | TOTAL DEPTH | 13230 | PERF.11254 -     | 13006   |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | BALANCE |
| -----                        |   |            |                  |                        |                |                  |                  |                  |             |       |                  |         |
| 01                           |   | 620 N      | 377              | -0-                    | -243           | -0-              | 377 2            |                  | Y           | -0-   |                  | -0-     |
| 02                           |   | 415 N      | 415              | -0-                    | -0-            | -0-              | 415 2            |                  | Y           | -0-   |                  | -0-     |
| 03                           |   | 506 N      | 506              | -0-                    | -0-            | -0-              | 506 2            |                  | Y           | -0-   |                  | -0-     |
| 04                           |   | 376 N      | 376              | -0-                    | -0-            | -0-              | 376 2            |                  | Y           | -0-   |                  | -0-     |
| 05                           |   | 465 N      | 417              | -0-                    | -48            | -0-              | 417 2            |                  | Y           | -0-   |                  | -0-     |
| 06                           |   | 480 N      | 332              | -0-                    | -148           | -0-              | 332 2            |                  | Y           | -0-   |                  | -0-     |
| 07                           |   | 403 N      | 346              | -0-                    | -57            | -0-              | 346 2            |                  | Y           | -0-   |                  | -0-     |
| 08                           |   | 403 N      | 341              | -0-                    | -62            | -0-              | 341 2            |                  | Y           | -0-   |                  | -0-     |
| 09                           |   | 349 N      | 349              | -0-                    | -0-            | -0-              | 349 2            |                  | Y           | -0-   |                  | -0-     |
| 10                           |   | 0          | 589              | -0-                    | 589            |                  | 589 2            |                  | Y           | -0-   |                  | -0-     |
| 11                           |   | 0          | 489              | -0-                    | 489            |                  | 489 2            |                  | Y           | -0-   |                  | -0-     |
| 12                           |   | 0          | 542              | -0-                    | 542            |                  | 542 2            |                  | Y           | -0-   |                  | -0-     |
| TOTAL GAS PROD:              |   | 5,079      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                  |         |

| -----              |   |            |                  |                        |             |                  |                  |                  |             |       |                  |         |
|--------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|---------|
| EUBANKS UNIT NO. 1 |   | WELL #:    |                  | 12                     | RRCID ->    | 230667           | COMPL. DATE      | 08/31/2007       | TOTAL DEPTH | 12800 | PERF.11477 -     | 12628   |
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM     |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | BALANCE |
| -----              |   |            |                  |                        |             |                  |                  |                  |             |       |                  |         |
| 01                 |   | 992 N      | 918              | -0-                    | -74         | -0-              | 918 2            |                  | Y           | -0-   |                  | -0-     |
| 02                 |   | 952 N      | 824              | -0-                    | -128        | -0-              | 824 2            |                  | Y           | -0-   |                  | -0-     |
| 03                 |   | 1054 N     | 890              | -0-                    | -164        | -0-              | 890 2            |                  | Y           | -0-   |                  | -0-     |
| 04                 |   | 900 N      | 822              | -0-                    | -78         | -0-              | 822 2            |                  | Y           | -0-   |                  | -0-     |
| 05                 |   | 899 N      | 761              | -0-                    | -138        | -0-              | 761 2            |                  | Y           | -0-   |                  | -0-     |
| 06                 |   | 870 N      | 591              | -0-                    | -279        | -0-              | 591 2            |                  | Y           | -0-   |                  | -0-     |
| 07                 |   | 837 N      | 576              | -0-                    | -261        | -0-              | 576 2            |                  | Y           | -0-   |                  | -0-     |
| 08                 |   | 775 N      | 552              | -0-                    | -223        | -0-              | 552 2            |                  | Y           | -0-   |                  | -0-     |
| 09                 |   | 683 N      | 683              | -0-                    | -0-         | -0-              | 683 2            |                  | Y           | -0-   |                  | -0-     |
| 10                 |   | 0          | 1130             | -0-                    | 1130        |                  | 1130 2           |                  | Y           | -0-   |                  | -0-     |
| 11                 |   | 0          | 1182             | -0-                    | 1182        |                  | 1182 2           |                  | Y           | -0-   |                  | -0-     |
| 12                 |   | 0          | 1226             | -0-                    | 1226        |                  | 1226 2           |                  | Y           | -0-   |                  | -0-     |
| TOTAL GAS PROD:    |   | 10,155     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |         |

| -----                   |   |            |                  |                        |             |                  |                  |                  |             |       |                  |         |
|-------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|---------|
| REED "P" GAS UNIT NO. 1 |   | WELL #:    |                  | 18                     | RRCID ->    | 231220           | COMPL. DATE      | 08/04/2007       | TOTAL DEPTH | 13041 | PERF.11332 -     | 12760   |
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM     |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | BALANCE |
| -----                   |   |            |                  |                        |             |                  |                  |                  |             |       |                  |         |
| 01                      |   | 1240 N     | 812              | -0-                    | -428        | -0-              | 812 2            |                  | N           | -0-   |                  | -0-     |
| 02                      |   | 1204 N     | 935              | -0-                    | -269        | -0-              | 935 2            |                  | N           | -0-   |                  | -0-     |
| 03                      |   | 1364 N     | 1133             | -0-                    | -231        | -0-              | 1133 2           |                  | N           | -0-   |                  | -0-     |
| 04                      |   | 1004 N     | 1004             | -0-                    | -0-         | -0-              | 1004 2           |                  | N           | -0-   |                  | -0-     |
| 05                      |   | 1196 N     | 1196             | -0-                    | -0-         | -0-              | 1196 2           |                  | N           | -0-   |                  | -0-     |
| 06                      |   | 1110 N     | 963              | -0-                    | -147        | -0-              | 963 2            |                  | N           | -0-   |                  | -0-     |
| 07                      |   | 1193 N     | 1193             | -0-                    | -0-         | -0-              | 1193 2           |                  | N           | -0-   |                  | -0-     |
| 08                      |   | 1248 N     | 1248             | -0-                    | -0-         | -0-              | 1248 2           |                  | N           | -0-   |                  | -0-     |
| 09                      |   | 960 N      | 941              | -0-                    | -19         | -0-              | 941 2            |                  | N           | -0-   |                  | -0-     |
| 10                      |   | 0          | 1563             | -0-                    | 1563        |                  | 1563 2           |                  | N           | -0-   |                  | -0-     |
| 11                      |   | 0          | 1367             | -0-                    | 1367        |                  | 1367 2           |                  | N           | -0-   |                  | -0-     |
| 12                      |   | 0          | 1533             | -0-                    | 1533        |                  | 1533 2           |                  | N           | -0-   |                  | -0-     |
| TOTAL GAS PROD:         |   | 13,888     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |         |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GILLIAM "B" NO. 1 GAS UNIT WELL #: 15 RRCID -> 231240 COMPL. DATE 08/09/2007 TOTAL DEPTH 12970 PERF.11332 - 12766

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|------|----------|------------------|------------------|-----|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)  | UNDERAGE | AMT              | CODE             | AMT | CODE | AMT              | CODE             | BALANCE |
| 01 |   | 2976 X     | 2898     | -0-         | -78          | -0-  |          | 2898             | 2                | N   | -0-  |                  |                  | -0-     |
| 02 |   | 2688 X     | 2215     | -0-         | -473         | -0-  |          | 2215             | 2                | N   | -0-  |                  |                  | -0-     |
| 03 |   | 2976 X     | 2806     | -0-         | -170         | -0-  |          | 2806             | 2                | N   | -0-  |                  |                  | -0-     |
| 04 |   | 2790 X     | 1045     | -0-         | -1745        | -0-  |          | 1045             | 2                | N   | -0-  |                  |                  | -0-     |
| 05 |   | 2883 X     | 1417     | -0-         | -1466        | -0-  |          | 1417             | 2                | N   | -0-  |                  |                  | -0-     |
| 06 |   | 2790 X     | 1514     | -0-         | -1276        | -0-  |          | 1514             | 2                | N   | -0-  |                  |                  | -0-     |
| 07 |   | 2821 X     | 2537     | -0-         | -284         | -0-  |          | 2537             | 2                | N   | -0-  |                  |                  | -0-     |
| 08 |   | 3375 X     | 3375     | -0-         | -0-          | -0-  |          | 3375             | 2                | N   | -0-  |                  |                  | -0-     |
| 09 |   | 3192 X     | 3192     | -0-         | -0-          | -0-  |          | 3192             | 2                | N   | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 3356     | -0-         | 3356         | -0-  |          | 3356             | 2                | N   | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 3028     | -0-         | 3028         | -0-  |          | 3028             | 2                | N   | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2905     | -0-         | 2905         | -0-  |          | 2905             | 2                | N   | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 30,288 TOTAL CONDENSATE PROD: -0-

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REED "P" GAS UNIT NO. 1 WELL #: 15 RRCID -> 231358 COMPL. DATE 09/22/2007 TOTAL DEPTH 13184 PERF.11470 - 12956

|    |  |        |      |     |      |     |  |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|--|------|---|---|-----|--|--|-----|
| 01 |  | 1829 N | 1690 | -0- | -139 | -0- |  | 1690 | 2 | N | -0- |  |  | -0- |
| 02 |  | 1652 N | 1495 | -0- | -157 | -0- |  | 1495 | 2 | N | -0- |  |  | -0- |
| 03 |  | 1829 N | 1662 | -0- | -167 | -0- |  | 1662 | 2 | N | -0- |  |  | -0- |
| 04 |  | 1856 N | 1856 | -0- | -0-  | -0- |  | 1856 | 2 | N | -0- |  |  | -0- |
| 05 |  | 1942 N | 1942 | -0- | -0-  | -0- |  | 1942 | 2 | N | -0- |  |  | -0- |
| 06 |  | 1767 N | 1767 | -0- | -0-  | -0- |  | 1767 | 2 | N | -0- |  |  | -0- |
| 07 |  | 1829 N | 1672 | -0- | -157 | -0- |  | 1672 | 2 | N | -0- |  |  | -0- |
| 08 |  | 1904 N | 1904 | -0- | -0-  | -0- |  | 1904 | 2 | N | -0- |  |  | -0- |
| 09 |  | 1816 N | 1816 | -0- | -0-  | -0- |  | 1816 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 1771 | -0- | 1771 | -0- |  | 1771 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 1567 | -0- | 1567 | -0- |  | 1567 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 1409 | -0- | 1409 | -0- |  | 1409 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 20,551 TOTAL CONDENSATE PROD: -0-

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NEWSOM, C. A. ESTATE WELL #: 29 RRCID -> 231361 COMPL. DATE 07/27/2007 TOTAL DEPTH 12945 PERF.10720 - 12736

|    |  |        |      |     |      |     |    |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|----|------|---|---|-----|--|--|-----|
| 01 |  | 2759 N | 2422 | -0- | -337 | -0- |    | 2422 | 2 | Y | -0- |  |  | -0- |
| 02 |  | 2156 N | 2130 | -0- | -26  | -0- |    | 2130 | 2 | Y | -0- |  |  | -0- |
| 03 |  | 2962 N | 2962 | -0- | -0-  | -0- |    | 2962 | 2 | Y | -0- |  |  | -0- |
| 04 |  | 2889 N | 2889 | -0- | -0-  | -0- |    | 2889 | 2 | Y | -0- |  |  | -0- |
| 05 |  | 3100 N | 3155 | -0- | 55   | -0- | 55 | 3155 | 2 | Y | -0- |  |  | -0- |
| 06 |  | 2880 N | 2784 | -0- | -96  | -0- |    | 2784 | 2 | Y | -0- |  |  | -0- |
| 07 |  | 2986 N | 2986 | -0- | -0-  | -0- |    | 2986 | 2 | Y | -0- |  |  | -0- |
| 08 |  | 3038 X | 2573 | -0- | -465 | -0- |    | 2573 | 2 | Y | -0- |  |  | -0- |
| 09 |  | 2940 X | 2419 | -0- | -521 | -0- |    | 2419 | 2 | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2730 | -0- | 2730 | -0- |    | 2730 | 2 | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2633 | -0- | 2633 | -0- |    | 2633 | 2 | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2189 | -0- | 2189 | -0- |    | 2189 | 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 31,872 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 MORTON NO. 1 GAS UNIT WELL #: 18 RRCID -> 231362 COMPL. DATE 08/22/2007 TOTAL DEPTH 12657 PERF.11150 - 12544

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 1953 N     | 1953     | -0-         | -0-            | -0-         | 1953 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 1534 N     | 1534     | -0-         | -0-            | -0-         | 1534 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 1891 N     | 1791     | -0-         | -100           | -0-         | 1791 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 1890 N     | 1559     | -0-         | -331           | -0-         | 1559 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 1766 N     | 1766     | -0-         | -0-            | -0-         | 1766 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 1740 N     | 1623     | -0-         | -117           | -0-         | 1623 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 1797 N     | 1797     | -0-         | -0-            | -0-         | 1797 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 1879 N     | 1879     | -0-         | -0-            | -0-         | 1879 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 1823 N     | 1823     | -0-         | -0-            | -0-         | 1823 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1901     | -0-         | 1901           | 1901        | 1901 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1736     | -0-         | 1736           | 3637        | 1736 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 1712     | -0-         | 1712           | 5349        | 1712 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 21,074 TOTAL CONDENSATE PROD: -0-

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MORTON NO. 1 GAS UNIT WELL #: 16 RRCID -> 231365 COMPL. DATE 09/06/2007 TOTAL DEPTH 12800 PERF.11206 - 12662

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3813 X | 3318 | -0- | -495  | -0-  | 3318 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3444 X | 3120 | -0- | -324  | -0-  | 3120 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3503 X | 3112 | -0- | -391  | -0-  | 3112 2 |  | N | -0- |  |  | -0- |
| 04 |  | 4229 X | 4229 | -0- | -0-   | -0-  | 4229 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3503 X | 3143 | -0- | -360  | -0-  | 3143 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3330 X | 2680 | -0- | -650  | -0-  | 2680 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3813 X | 3468 | -0- | -345  | -0-  | 3468 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3925 X | 3925 | -0- | -0-   | -0-  | 3925 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3690 X | 2488 | -0- | -1202 | -0-  | 2488 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3133 | -0- | 3133  | 3133 | 3133 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3090 | -0- | 3090  | 6223 | 3090 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2863 | -0- | 2863  | 9086 | 2863 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 38,569 TOTAL CONDENSATE PROD: -0-

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HUDSON "A" WELL #: 6 RRCID -> 231368 COMPL. DATE 08/19/2007 TOTAL DEPTH 12778 PERF.11036 - 12624

|    |  |       |     |     |      |     |       |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|-----|-------|--|---|-----|--|--|-----|
| 01 |  | 148 N | 148 | -0- | -0-  | -0- | 148 2 |  | N | -0- |  |  | -0- |
| 02 |  | 45 N  | 45  | -0- | -0-  | -0- | 45 2  |  | N | -0- |  |  | -0- |
| 03 |  | 79 N  | 79  | -0- | -0-  | -0- | 79 2  |  | N | -0- |  |  | -0- |
| 04 |  | 150 N | 29  | -0- | -121 | -0- | 29 2  |  | N | -0- |  |  | -0- |
| 05 |  | 85 N  | 85  | -0- | -0-  | -0- | 85 2  |  | N | -0- |  |  | -0- |
| 06 |  | 90 N  | 55  | -0- | -35  | -0- | 55 2  |  | N | -0- |  |  | -0- |
| 07 |  | 59 N  | 59  | -0- | -0-  | -0- | 59 2  |  | N | -0- |  |  | -0- |
| 08 |  | 93 N  | 27  | -0- | -66  | -0- | 27 2  |  | N | -0- |  |  | -0- |
| 09 |  | 60 N  | -0- | -0- | -60  | -0- | -0-   |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 57  | -0- | 57   | 57  | 57 2  |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 81  | -0- | 81   | 138 | 81 2  |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 263 | -0- | 263  | 401 | 263 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 928 TOTAL CONDENSATE PROD: -0-



| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                      |                      |                 |             |                      |                    |
| GILLIAM, J.A. GU II          |   | WELL #:    |                  | 13           | RRCID ->       | 231370               | COMPL. DATE          | 08/14/2007      | TOTAL DEPTH | 12777                | PERF.11120 - 12620 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT                  | CODE                 | AMT             | CODE        | AMT                  | BALANCE            |
| 01                           |   | 2914 X     | 1641             | -0-          | -1273          | -0-                  | 1641 2               |                 | Y           | -0-                  | -0-                |
| 02                           |   | 2464 X     | 1752             | -0-          | -712           | -0-                  | 1752 2               |                 | Y           | -0-                  | -0-                |
| 03                           |   | 2387 X     | 1384             | -0-          | -1003          | -0-                  | 1384 2               |                 | Y           | -0-                  | -0-                |
| 04                           |   | 2160 X     | 1456             | -0-          | -704           | -0-                  | 1456 2               |                 | Y           | -0-                  | -0-                |
| 05                           |   | 2232 X     | 1057             | -0-          | -1175          | -0-                  | 1057 2               |                 | Y           | -0-                  | -0-                |
| 06                           |   | 1890 X     | 682              | -0-          | -1208          | -0-                  | 682 2                |                 | Y           | -0-                  | -0-                |
| 07                           |   | 1953 X     | 303              | -0-          | -1650          | -0-                  | 303 2                |                 | Y           | -0-                  | -0-                |
| 08                           |   | 2213 X     | 2213             | -0-          | -0-            | -0-                  | 2213 2               |                 | Y           | -0-                  | -0-                |
| 09                           |   | 2504 X     | 2504             | -0-          | -0-            | -0-                  | 2504 2               |                 | Y           | -0-                  | -0-                |
| 10                           |   | 0          | 2532             | -0-          | 2532           | 2532                 | 2532 2               |                 | Y           | -0-                  | -0-                |
| 11                           |   | 0          | 2344             | -0-          | 2344           | 4876                 | 2344 2               |                 | Y           | -0-                  | -0-                |
| 12                           |   | 0          | 2707             | -0-          | 2707           | 7583                 | 2707 2               |                 | Y           | -0-                  | -0-                |

TOTAL GAS PROD: 20,575 TOTAL CONDENSATE PROD: -0-

| WORTHY "A" GAS UNIT |  | WELL #: |      | 4   | RRCID -> | 231889 | COMPL. DATE | 09/13/2007 | TOTAL DEPTH | 13236 | PERF. 8549 - 13021 |
|---------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                  |  | 3100 N  | 3495 | -0- | 395      | 395    | 3495 2      |            | Y           | -0-   | -0-                |
| 02                  |  | 2800 N  | 3588 | -0- | 788      | 1183   | 3588 2      |            | Y           | -0-   | -0-                |
| 03                  |  | 3100 N  | 3863 | -0- | 763      | 1946   | 3863 2      |            | Y           | -0-   | -0-                |
| 04                  |  | 3501 X  | 1555 | -0- | -1946    | -0-    | 1555 2      |            | Y           | -0-   | -0-                |
| 05                  |  | 1678 X  | 1678 | -0- | -0-      | -0-    | 1678 2      |            | Y           | -0-   | -0-                |
| 06                  |  | 1972 X  | 1972 | -0- | -0-      | -0-    | 1972 2      |            | Y           | -0-   | -0-                |
| 07                  |  | 1343 X  | 1343 | -0- | -0-      | -0-    | 1343 2      |            | Y           | -0-   | -0-                |
| 08                  |  | 1230 X  | 1230 | -0- | -0-      | -0-    | 1230 2      |            | Y           | -0-   | -0-                |
| 09                  |  | 978 X   | 978  | -0- | -0-      | -0-    | 978 2       |            | Y           | -0-   | -0-                |
| 10                  |  | 0       | 1325 | -0- | 1325     | 1325   | 1325 2      |            | Y           | -0-   | -0-                |
| 11                  |  | 0       | 1065 | -0- | 1065     | 2390   | 1065 2      |            | Y           | -0-   | -0-                |
| 12                  |  | 0       | 1597 | -0- | 1597     | 3987   | 1597 2      |            | Y           | -0-   | -0-                |

TOTAL GAS PROD: 23,689 TOTAL CONDENSATE PROD: -0-

| NEWSOM, C. A. ESTATE |  | WELL #: |      | 31  | RRCID -> | 232121 | COMPL. DATE | 09/25/2007 | TOTAL DEPTH | 12985 | PERF.10786 - 12837 |
|----------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                   |  | 2503 N  | 2503 | -0- | -0-      | -0-    | 2503 2      |            | Y           | -0-   | -0-                |
| 02                   |  | 2268 N  | 2145 | -0- | -123     | -0-    | 2145 2      |            | Y           | -0-   | -0-                |
| 03                   |  | 2480 N  | 1690 | -0- | -790     | -0-    | 1690 2      |            | Y           | -0-   | -0-                |
| 04                   |  | 2430 N  | 1690 | -0- | -740     | -0-    | 1690 2      |            | Y           | -0-   | -0-                |
| 05                   |  | 2387 N  | 1750 | -0- | -637     | -0-    | 1750 2      |            | Y           | -0-   | -0-                |
| 06                   |  | 1650 N  | 1223 | -0- | -427     | -0-    | 1223 2      |            | Y           | -0-   | -0-                |
| 07                   |  | 1736 N  | 1501 | -0- | -235     | -0-    | 1501 2      |            | Y           | -0-   | -0-                |
| 08                   |  | 1736 N  | 1736 | -0- | -0-      | -0-    | 1736 2      |            | Y           | -0-   | -0-                |
| 09                   |  | 1768 N  | 1768 | -0- | -0-      | -0-    | 1768 2      |            | Y           | -0-   | -0-                |
| 10                   |  | 0       | 1917 | -0- | 1917     | 1917   | 1917 2      |            | Y           | -0-   | -0-                |
| 11                   |  | 0       | 1906 | -0- | 1906     | 3823   | 1906 2      |            | Y           | -0-   | -0-                |
| 12                   |  | 0       | 1998 | -0- | 1998     | 5821   | 1998 2      |            | Y           | -0-   | -0-                |

TOTAL GAS PROD: 21,827 TOTAL CONDENSATE PROD: -0-

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, H.D. ET AL WELL #: 8 RRCID -> 232181 COMPL. DATE 10/24/2007 TOTAL DEPTH 12747 PERF.11002 - 12600

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 4947 X     | 4947     | -0-                     | -0-                   | -0-                     | 4947  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 4439 X     | 4439     | -0-                     | -0-                   | -0-                     | 4439  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 4177 X     | 4177     | -0-                     | -0-                   | -0-                     | 4177  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 4815 X     | 4815     | -0-                     | -0-                   | -0-                     | 4815  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 4106 X     | 4106     | -0-                     | -0-                   | -0-                     | 4106  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 4402 X     | 4402     | -0-                     | -0-                   | -0-                     | 4402  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 3937 X     | 3006     | -0-                     | -931                  | -0-                     | 3006  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 5591 X     | 5591     | -0-                     | -0-                   | -0-                     | 5591  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 5088 X     | 5088     | -0-                     | -0-                   | -0-                     | 5088  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 4548     | -0-                     | 4548                  | -0-                     | 4548  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 4712     | -0-                     | 4712                  | -0-                     | 9260  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 4253     | -0-                     | 4253                  | -0-                     | 13513 | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 54,084 TOTAL CONDENSATE PROD: -0-

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FOREMAN "B" NO. 1 GAS UNIT WELL #: 10 RRCID -> 232345 COMPL. DATE 10/28/2007 TOTAL DEPTH 13148 PERF.11470 - 12890

|    |  |        |      |     |       |     |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|---|--|---|-----|--|--|-----|
| 01 |  | 3162 X | 1948 | -0- | -1214 | -0- | 1948 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1876 X | 1754 | -0- | -122  | -0- | 1754 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2046 X | 1969 | -0- | -77   | -0- | 1969 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1950 X | 1850 | -0- | -100  | -0- | 1850 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 2015 X | 1972 | -0- | -43   | -0- | 1972 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 1920 X | 1882 | -0- | -38   | -0- | 1882 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1984 X | 1915 | -0- | -69   | -0- | 1915 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 1989 X | 1989 | -0- | -0-   | -0- | 1989 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 1920 X | 1894 | -0- | -26   | -0- | 1894 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1968 | -0- | 1968  | -0- | 1968 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1850 | -0- | 1850  | -0- | 3818 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1999 | -0- | 1999  | -0- | 5817 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 22,990 TOTAL CONDENSATE PROD: -0-

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HUDSON "A" WELL #: 4R RRCID -> 233240 COMPL. DATE 09/16/2007 TOTAL DEPTH 12825 PERF.11024 - 12612

|    |  |        |      |     |       |     |       |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|-------|---|--|---|-----|--|--|-----|
| 01 |  | 3432 X | 3432 | -0- | -0-   | -0- | 3432  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3220 X | 2503 | -0- | -717  | -0- | 2503  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3565 X | 3312 | -0- | -253  | -0- | 3312  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3450 X | 3273 | -0- | -177  | -0- | 3273  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3441 X | 3316 | -0- | -125  | -0- | 3316  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3330 X | 2267 | -0- | -1063 | -0- | 2267  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3379 X | 3148 | -0- | -231  | -0- | 3148  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3379 X | 2480 | -0- | -899  | -0- | 2480  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3493 X | 3493 | -0- | -0-   | -0- | 3493  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3488 | -0- | 3488  | -0- | 3488  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3200 | -0- | 3200  | -0- | 6688  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3415 | -0- | 3415  | -0- | 10103 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 37,327 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 WORTHY "A" GAS UNIT WELL #: 5 RRCID -> 233242 COMPL. DATE 10/23/2007 TOTAL DEPTH 13220 PERF.10866 - 12992

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|------|----------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 1043 N     | 1043     | -0-         | -0-          | -0-  | -0-      | 1043 2           |                  | Y | -0-  |                  |                  | -0-     |
| 02 |   | 980 N      | 910      | -0-         | -70          | -0-  | -0-      | 910 2            |                  | Y | -0-  |                  |                  | -0-     |
| 03 |   | 1178 N     | 905      | -0-         | -273         | -0-  | -0-      | 905 2            |                  | Y | -0-  |                  |                  | -0-     |
| 04 |   | 1020 N     | 859      | -0-         | -161         | -0-  | -0-      | 859 2            |                  | Y | -0-  |                  |                  | -0-     |
| 05 |   | 1023 N     | 1015     | -0-         | -8           | -0-  | -0-      | 1015 2           |                  | Y | -0-  |                  |                  | -0-     |
| 06 |   | 914 N      | 914      | -0-         | -0-          | -0-  | -0-      | 914 2            |                  | Y | -0-  |                  |                  | -0-     |
| 07 |   | 899 N      | 813      | -0-         | -86          | -0-  | -0-      | 813 2            |                  | Y | -0-  |                  |                  | -0-     |
| 08 |   | 1023 N     | 885      | -0-         | -138         | -0-  | -0-      | 885 2            |                  | Y | -0-  |                  |                  | -0-     |
| 09 |   | 900 N      | 825      | -0-         | -75          | -0-  | -0-      | 825 2            |                  | Y | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 935      | -0-         | 935          | -0-  | 935      | 935 2            |                  | Y | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 734      | -0-         | 734          | -0-  | 1669     | 734 2            |                  | Y | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 501      | -0-         | 501          | -0-  | 2170     | 501 2            |                  | Y | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 10,339 TOTAL CONDENSATE PROD: -0-

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HARLOW, S. J. GAS UNIT WELL #: 8 RRCID -> 233252 COMPL. DATE 11/11/2007 TOTAL DEPTH 12820 PERF.11256 - 12645

|    |  |        |      |     |      |     |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2882 X | 2882 | -0- | -0-  | -0- | -0-  | 2882 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2738 X | 2738 | -0- | -0-  | -0- | -0-  | 2738 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3023 X | 3023 | -0- | -0-  | -0- | -0-  | 3023 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2946 X | 2946 | -0- | -0-  | -0- | -0-  | 2946 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3018 X | 3018 | -0- | -0-  | -0- | -0-  | 3018 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2760 N | 2550 | -0- | -210 | -0- | -0-  | 2550 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2977 N | 2977 | -0- | -0-  | -0- | -0-  | 2977 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3024 N | 3024 | -0- | -0-  | -0- | -0-  | 3024 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2881 N | 2881 | -0- | -0-  | -0- | -0-  | 2881 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3124 | -0- | 3124 | -0- | 3124 | 3124 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3042 | -0- | 3042 | -0- | 6166 | 3042 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2988 | -0- | 2988 | -0- | 9154 | 2988 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 35,193 TOTAL CONDENSATE PROD: -0-

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GILLIAM "B" NO. 1 GAS UNIT WELL #: 11 RRCID -> 233255 COMPL. DATE 10/24/2007 TOTAL DEPTH 12790 PERF.11036 - 12610

|    |  |        |      |     |      |     |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|--------|--|---|-----|--|--|-----|
| 01 |  | 1886 N | 1886 | -0- | -0-  | -0- | -0-  | 1886 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1736 N | 1228 | -0- | -508 | -0- | -0-  | 1228 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 1483 N | 1483 | -0- | -0-  | -0- | -0-  | 1483 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1830 N | 1697 | -0- | -133 | -0- | -0-  | 1697 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 1364 N | 1329 | -0- | -35  | -0- | -0-  | 1329 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 1585 N | 1585 | -0- | -0-  | -0- | -0-  | 1585 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1767 N | 1259 | -0- | -508 | -0- | -0-  | 1259 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 1333 N | 1007 | -0- | -326 | -0- | -0-  | 1007 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 1590 N | 1154 | -0- | -436 | -0- | -0-  | 1154 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1435 | -0- | 1435 | -0- | 1435 | 1435 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1404 | -0- | 1404 | -0- | 2839 | 1404 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1691 | -0- | 1691 | -0- | 4530 | 1691 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 17,158 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285             | NON-ASSOCIATED   | CAPACITY                  |                           | CNTY: FREESTONE |           |                           |                           |             |
|------------------------------|------------|-----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-----------------|-----------|---------------------------|---------------------------|-------------|
| XTO ENERGY INC.              |            | //CONT.// |                         | 945936                |                  |                           |                           |                 |           |                           |                           |             |
| OAKES, T. C. ESTATE GAS UNIT |            | WELL #:   |                         | 6                     | RRCID -> 233265  | COMPL. DATE 10/24/2007    | TOTAL DEPTH 13220         | PERF.10826      | - 12990   |                           |                           |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M             | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           | 3069 X     | 2462      | -0-                     | -607                  | -0-              | 2462 2                    |                           | Y               | -0-       |                           |                           | -0-         |
| 02                           | 2772 X     | 2435      | -0-                     | -337                  | -0-              | 2435 2                    |                           | Y               | -0-       |                           |                           | -0-         |
| 03                           | 2094 X     | 2094      | -0-                     | -0-                   | -0-              | 2094 2                    |                           | Y               | -0-       |                           |                           | -0-         |
| 04                           | 3230 X     | 3230      | -0-                     | -0-                   | -0-              | 3230 2                    |                           | Y               | -0-       |                           |                           | -0-         |
| 05                           | 2697 X     | 2172      | -0-                     | -525                  | -0-              | 2172 2                    |                           | Y               | -0-       |                           |                           | -0-         |
| 06                           | 2610 X     | 1381      | -0-                     | -1229                 | -0-              | 1381 2                    |                           | Y               | -0-       |                           |                           | -0-         |
| 07                           | 3131 X     | 2625      | -0-                     | -506                  | -0-              | 2625 2                    |                           | Y               | -0-       |                           |                           | -0-         |
| 08                           | 3131 X     | 1682      | -0-                     | -1449                 | -0-              | 1682 2                    |                           | Y               | -0-       |                           |                           | -0-         |
| 09                           | 3030 X     | 767       | -0-                     | -2263                 | -0-              | 767 2                     |                           | Y               | -0-       |                           |                           | -0-         |
| 10                           | 0          | 3258      | -0-                     | 3258                  | 3258             | 3258 2                    |                           | Y               | -0-       |                           |                           | -0-         |
| 11                           | 0          | 1044      | -0-                     | 1044                  | 4302             | 1044 2                    |                           | Y               | -0-       |                           |                           | -0-         |
| 12                           | 0          | 2460      | -0-                     | 2460                  | 6762             | 2460 2                    |                           | Y               | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 25,610 TOTAL CONDENSATE PROD: -0-

| MORTON NO. 1 GAS UNIT |            | WELL #:  |                         | 1                     | RRCID -> 233314  | COMPL. DATE 10/25/2007    | TOTAL DEPTH 13400         | PERF. 8324 | - 11654   |                           |                           |             |
|-----------------------|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|------------|-----------|---------------------------|---------------------------|-------------|
| M                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M        | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                    | 503 N      | 503      | -0-                     | -0-                   | -0-              | 503 2                     |                           | N          | -0-       |                           |                           | -0-         |
| 02                    | 504 N      | 504      | -0-                     | -0-                   | -0-              | 504 2                     |                           | N          | -0-       |                           |                           | -0-         |
| 03                    | 496 N      | 478      | -0-                     | -18                   | -0-              | 478 2                     |                           | N          | -0-       |                           |                           | -0-         |
| 04                    | 483 N      | 483      | -0-                     | -0-                   | -0-              | 483 2                     |                           | N          | -0-       |                           |                           | -0-         |
| 05                    | 496 N      | 476      | -0-                     | -20                   | -0-              | 476 2                     |                           | N          | -0-       |                           |                           | -0-         |
| 06                    | 450 N      | 437      | -0-                     | -13                   | -0-              | 437 2                     |                           | N          | -0-       |                           |                           | -0-         |
| 07                    | 496 N      | 459      | -0-                     | -37                   | -0-              | 459 2                     |                           | N          | -0-       |                           |                           | -0-         |
| 08                    | 523 N      | 523      | -0-                     | -0-                   | -0-              | 523 2                     |                           | N          | -0-       |                           |                           | -0-         |
| 09                    | 549 N      | 549      | -0-                     | -0-                   | -0-              | 549 2                     |                           | N          | -0-       |                           |                           | -0-         |
| 10                    | 0          | 389      | -0-                     | 389                   | 389              | 389 2                     |                           | N          | -0-       |                           |                           | -0-         |
| 11                    | 0          | 324      | -0-                     | 324                   | 713              | 324 2                     |                           | N          | -0-       |                           |                           | -0-         |
| 12                    | 0          | 302      | -0-                     | 302                   | 1015             | 302 2                     |                           | N          | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 5,427 TOTAL CONDENSATE PROD: -0-

| COCHRUM GAS UNIT |            | WELL #:  |                         | 16                    | RRCID -> 233326  | COMPL. DATE 11/22/2007    | TOTAL DEPTH 13074         | PERF.11145 | - 12125   |                           |                           |             |
|------------------|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|------------|-----------|---------------------------|---------------------------|-------------|
| M                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M        | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01               | 2976 X     | 2776     | -0-                     | -200                  | -0-              | 2776 2                    |                           | Y          | -0-       |                           |                           | -0-         |
| 02               | 2996 X     | 2519     | -0-                     | -477                  | -0-              | 2519 2                    |                           | Y          | -0-       |                           |                           | -0-         |
| 03               | 3317 X     | 2637     | -0-                     | -680                  | -0-              | 2637 2                    |                           | Y          | -0-       |                           |                           | -0-         |
| 04               | 3371 X     | 3371     | -0-                     | -0-                   | -0-              | 3371 2                    |                           | Y          | -0-       |                           |                           | -0-         |
| 05               | 3585 X     | 3585     | -0-                     | -0-                   | -0-              | 3585 2                    |                           | Y          | -0-       |                           |                           | -0-         |
| 06               | 3123 X     | 3123     | -0-                     | -0-                   | -0-              | 3123 2                    |                           | Y          | -0-       |                           |                           | -0-         |
| 07               | 3472 X     | 3252     | -0-                     | -220                  | -0-              | 3252 2                    |                           | Y          | -0-       |                           |                           | -0-         |
| 08               | 3596 X     | 2709     | -0-                     | -887                  | -0-              | 2709 2                    |                           | Y          | -0-       |                           |                           | -0-         |
| 09               | 3480 X     | 3138     | -0-                     | -342                  | -0-              | 3138 2                    |                           | Y          | -0-       |                           |                           | -0-         |
| 10               | 0          | 2227     | -0-                     | 2227                  | 2227             | 2227 2                    |                           | Y          | -0-       |                           |                           | -0-         |
| 11               | 0          | 2414     | -0-                     | 2414                  | 4641             | 2414 2                    |                           | Y          | -0-       |                           |                           | -0-         |
| 12               | 0          | 2959     | -0-                     | 2959                  | 7600             | 2959 2                    |                           | Y          | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 34,710 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 LARSON "A" II GAS UNIT WELL #: 8 RRCID -> 233365 COMPL. DATE 12/05/2007 TOTAL DEPTH 12310 PERF.10786 - 12102

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 2449 X     | 1709     | -0-         | -740         | -0-         |        | 1709 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 1624 N     | 1598     | -0-         | -26          | -0-         |        | 1598 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 1898 N     | 1898     | -0-         | -0-          | -0-         |        | 1898 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 1986 N     | 1986     | -0-         | -0-          | -0-         |        | 1986 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 2046 N     | 2046     | -0-         | -0-          | -0-         |        | 2046 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 1857 N     | 1857     | -0-         | -0-          | -0-         |        | 1857 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 2625 N     | 2625     | -0-         | -0-          | -0-         |        | 2625 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 2333 N     | 2333     | -0-         | -0-          | -0-         |        | 2333 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 1860 N     | 1396     | -0-         | -464         | -0-         |        | 1396 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2994     | -0-         | 2994         | 2994        |        | 2994 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1362     | -0-         | 1362         | 4356        |        | 1362 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 1228     | -0-         | 1228         | 5584        |        | 1228 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 23,032 TOTAL CONDENSATE PROD: -0-

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MCSWANE GAS UNIT WELL #: 7 RRCID -> 233370 COMPL. DATE 12/23/2007 TOTAL DEPTH 13097 PERF.10808 - 12908

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 1984 N | 1981 | -0- | -3   | -0-  |  | 1981 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1633 N | 1633 | -0- | -0-  | -0-  |  | 1633 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1890 N | 1890 | -0- | -0-  | -0-  |  | 1890 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1920 N | 1775 | -0- | -145 | -0-  |  | 1775 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1975 N | 1975 | -0- | -0-  | -0-  |  | 1975 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1987 N | 1987 | -0- | -0-  | -0-  |  | 1987 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2008 N | 2008 | -0- | -0-  | -0-  |  | 2008 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1984 N | 1945 | -0- | -39  | -0-  |  | 1945 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2029 N | 2029 | -0- | -0-  | -0-  |  | 2029 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2099 | -0- | 2099 | 2099 |  | 2099 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1984 | -0- | 1984 | 4083 |  | 1984 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2172 | -0- | 2172 | 6255 |  | 2172 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 23,478 TOTAL CONDENSATE PROD: -0-

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BRUMLOW GAS UNIT NO. 1 WELL #: 13 RRCID -> 233424 COMPL. DATE 11/30/2007 TOTAL DEPTH 12320 PERF.10830 - 12209

|    |  |        |      |     |       |     |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|--|--------|--|---|-----|--|--|-----|
| 01 |  | 3565 X | 1115 | -0- | -2450 | -0- |  | 1115 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 3220 X | 198  | -0- | -3022 | -0- |  | 198 2  |  | Y | -0- |  |  | -0- |
| 03 |  | 3565 X | 348  | -0- | -3217 | -0- |  | 348 2  |  | Y | -0- |  |  | -0- |
| 04 |  | 2460 X | 365  | -0- | -2095 | -0- |  | 365 2  |  | Y | -0- |  |  | -0- |
| 05 |  | 1984 X | 770  | -0- | -1214 | -0- |  | 770 2  |  | Y | -0- |  |  | -0- |
| 06 |  | 1141 X | 1141 | -0- | -0-   | -0- |  | 1141 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1566 X | 1566 | -0- | -0-   | -0- |  | 1566 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 1077 X | 1077 | -0- | -0-   | -0- |  | 1077 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 1140 X | 890  | -0- | -250  | -0- |  | 890 2  |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 430  | -0- | 430   | 430 |  | 430 2  |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 241  | -0- | 241   | 671 |  | 241 2  |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 226  | -0- | 226   | 897 |  | 226 2  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 8,367 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 J. M. POLLARD GAS UNIT WELL #: 36 RRCID -> 233427 COMPL. DATE 11/28/2007 TOTAL DEPTH 13005 PERF.10715 - 12830

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|-----------------------|------------------|--------|------------------|------------------|---|-----------|------------------|------------------|-------------|
|    |   |            |          |             |                          |                       |                  |        | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01 |   | 2232 X     | 1389     | -0-         | -843                     | -0-                   | -0-              | 1389   | 2                |                  | Y | -0-       |                  |                  | -0-         |
| 02 |   | 1876 N     | 1560     | -0-         | -316                     | -0-                   | -0-              | 1560   | 2                |                  | Y | -0-       |                  |                  | -0-         |
| 03 |   | 2356 N     | 1807     | -0-         | -549                     | -0-                   | -0-              | 1807   | 2                |                  | Y | -0-       |                  |                  | -0-         |
| 04 |   | 2568 N     | 2568     | -0-         | -0-                      | -0-                   | -0-              | 2568   | 2                |                  | Y | -0-       |                  |                  | -0-         |
| 05 |   | 2461 N     | 2461     | -0-         | -0-                      | -0-                   | -0-              | 2461   | 2                |                  | Y | -0-       |                  |                  | -0-         |
| 06 |   | 1988 N     | 1988     | -0-         | -0-                      | -0-                   | -0-              | 1988   | 2                |                  | Y | -0-       |                  |                  | -0-         |
| 07 |   | 2573 N     | 2173     | -0-         | -400                     | -0-                   | -0-              | 2173   | 2                |                  | Y | -0-       |                  |                  | -0-         |
| 08 |   | 2449 N     | 2292     | -0-         | -157                     | -0-                   | -0-              | 2292   | 2                |                  | Y | -0-       |                  |                  | -0-         |
| 09 |   | 1980 N     | 1830     | -0-         | -150                     | -0-                   | -0-              | 1830   | 2                |                  | Y | -0-       |                  |                  | -0-         |
| 10 |   | 0          | 1745     | -0-         | 1745                     | -0-                   | 1745             | 1745   | 2                |                  | Y | -0-       |                  |                  | -0-         |
| 11 |   | 0          | 1447     | -0-         | 1447                     | -0-                   | 3192             | 1447   | 2                |                  | Y | -0-       |                  |                  | -0-         |
| 12 |   | 0          | 1293     | -0-         | 1293                     | -0-                   | 4485             | 1293   | 2                |                  | Y | -0-       |                  |                  | -0-         |

TOTAL GAS PROD: 22,553 TOTAL CONDENSATE PROD: -0-

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BRUMLOW GAS UNIT NO.1 WELL #: 16 RRCID -> 233448 COMPL. DATE 12/30/2007 TOTAL DEPTH 12336 PERF.11303 - 12167

|    |  |        |      |     |      |     |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2680 X | 2680 | -0- | -0-  | -0- | -0-  | 2680 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 3206 X | 3206 | -0- | -0-  | -0- | -0-  | 3206 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 3023 X | 3023 | -0- | -0-  | -0- | -0-  | 3023 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 3016 X | 3016 | -0- | -0-  | -0- | -0-  | 3016 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3346 X | 3346 | -0- | -0-  | -0- | -0-  | 3346 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2580 X | 2563 | -0- | -17  | -0- | -0-  | 2563 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 3169 X | 3169 | -0- | -0-  | -0- | -0-  | 3169 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2959 X | 2959 | -0- | -0-  | -0- | -0-  | 2959 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2660 X | 2660 | -0- | -0-  | -0- | -0-  | 2660 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 3266 | -0- | 3266 | -0- | 3266 | 3266 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2656 | -0- | 2656 | -0- | 5922 | 2656 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2946 | -0- | 2946 | -0- | 8868 | 2946 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 35,490 TOTAL CONDENSATE PROD: -0-

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HUDSON "B" GAS UNIT WELL #: 9 RRCID -> 233450 COMPL. DATE 12/14/2007 TOTAL DEPTH 13050 PERF.11179 - 11579

|    |  |        |      |     |      |     |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2701 N | 2701 | -0- | -0-  | -0- | -0-  | 2701 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1357 N | 1357 | -0- | -0-  | -0- | -0-  | 1357 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 3100 N | 3754 | -0- | 654  | -0- | 654  | 3754 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 3000 N | 3167 | -0- | 167  | -0- | 821  | 3167 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3100 N | 3092 | -0- | -8   | -0- | 813  | 3092 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2548 X | 1735 | -0- | -813 | -0- | -0-  | 1735 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2991 X | 2991 | -0- | -0-  | -0- | -0-  | 2991 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2782 X | 2782 | -0- | -0-  | -0- | -0-  | 2782 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2688 X | 2688 | -0- | -0-  | -0- | -0-  | 2688 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1867 | -0- | 1867 | -0- | 1867 | 1867 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2146 | -0- | 2146 | -0- | 4013 | 2146 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2853 | -0- | 2853 | -0- | 6866 | 2853 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 31,133 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CAGLE GAS UNIT WELL #: 17 RRCID -> 233506 COMPL. DATE 10/19/2007 TOTAL DEPTH 13160 PERF.11429 - 12828

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2945 X     | 2514     | -0-                     | -431                  | -0-              | 2514  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 2660 X     | 2308     | -0-                     | -352                  | -0-              | 2308  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 4148 X     | 4148     | -0-                     | -0-                   | -0-              | 4148  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 2469 X     | 2469     | -0-                     | -0-                   | -0-              | 2469  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 2636 X     | 2636     | -0-                     | -0-                   | -0-              | 2636  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 3720 X     | 2669     | -0-                     | -1051                 | -0-              | 2669  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 3844 X     | 1659     | -0-                     | -2185                 | -0-              | 1659  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 3844 X     | 855      | -0-                     | -2989                 | -0-              | 855   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 2670 X     | 783      | -0-                     | -1887                 | -0-              | 783   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1626     | -0-                     | 1626                  | 1626             | 1626  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2213     | -0-                     | 2213                  | 3839             | 2213  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 3265     | -0-                     | 3265                  | 7104             | 3265  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 27,145 TOTAL CONDENSATE PROD: -0-

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MCSWANE GAS UNIT WELL #: 9 RRCID -> 233596 COMPL. DATE 12/14/2007 TOTAL DEPTH 13110 PERF.11090 - 12890

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1706 N | 1706 | -0- | -0-  | -0-  | 1706 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1820 N | 1593 | -0- | -227 | -0-  | 1593 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1674 N | 1354 | -0- | -320 | -0-  | 1354 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1983 N | 1983 | -0- | -0-  | -0-  | 1983 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1767 N | 1499 | -0- | -268 | -0-  | 1499 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2061 N | 2061 | -0- | -0-  | -0-  | 2061 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2046 N | 1861 | -0- | -185 | -0-  | 1861 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1488 N | 1456 | -0- | -32  | -0-  | 1456 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2070 N | 1418 | -0- | -652 | -0-  | 1418 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1573 | -0- | 1573 | 1573 | 1573 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1411 | -0- | 1411 | 2984 | 1411 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1148 | -0- | 1148 | 4132 | 1148 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 19,063 TOTAL CONDENSATE PROD: -0-

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GILLIAM, J. A. UNIT WELL #: 15 RRCID -> 233604 COMPL. DATE 12/30/2007 TOTAL DEPTH 12879 PERF.10688 - 11453

|    |  |       |     |     |      |      |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|------|-----|---|--|---|-----|--|--|-----|
| 01 |  | 742 N | 742 | -0- | -0-  | -0-  | 742 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 774 N | 774 | -0- | -0-  | -0-  | 774 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 837 N | 837 | -0- | -0-  | -0-  | 837 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 769 N | 769 | -0- | -0-  | -0-  | 769 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 868 N | 721 | -0- | -147 | -0-  | 721 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 818 N | 818 | -0- | -0-  | -0-  | 818 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 806 N | 788 | -0- | -18  | -0-  | 788 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 713 N | 708 | -0- | -5   | -0-  | 708 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 810 N | 799 | -0- | -11  | -0-  | 799 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 727 | -0- | 727  | 727  | 727 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 683 | -0- | 683  | 1410 | 683 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 738 | -0- | 738  | 2148 | 738 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 9,104 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| EPPES, FRED R.               |   | WELL #:    |                  | 20                     | RRCID ->       | 233610           | COMPL. DATE      | 01/26/2008       | TOTAL DEPTH | 13160 | PERF.10820 - 12149 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 2976 X     | 2432             | -0-                    | -544           | -0-              | 2432 2           |                  | Y           | -0-   |                    | -0-     |
| 02                           |   | 2688 X     | 2228             | -0-                    | -460           | -0-              | 2228 2           |                  | Y           | -0-   |                    | -0-     |
| 03                           |   | 2976 X     | 2521             | -0-                    | -455           | -0-              | 2521 2           |                  | Y           | -0-   |                    | -0-     |
| 04                           |   | 2700 X     | 2500             | -0-                    | -200           | -0-              | 2500 2           |                  | Y           | -0-   |                    | -0-     |
| 05                           |   | 2666 X     | 2666             | -0-                    | -0-            | -0-              | 2666 2           |                  | Y           | -0-   |                    | -0-     |
| 06                           |   | 2430 X     | 2398             | -0-                    | -32            | -0-              | 2398 2           |                  | Y           | -0-   |                    | -0-     |
| 07                           |   | 2573 X     | 2565             | -0-                    | -8             | -0-              | 2565 2           |                  | Y           | -0-   |                    | -0-     |
| 08                           |   | 2666 X     | 2373             | -0-                    | -293           | -0-              | 2373 2           |                  | Y           | -0-   |                    | -0-     |
| 09                           |   | 2580 X     | 2272             | -0-                    | -308           | -0-              | 2272 2           |                  | Y           | -0-   |                    | -0-     |
| 10                           |   | 0          | 2222             | -0-                    | 2222           | 2222             | 2222 2           |                  | Y           | -0-   |                    | -0-     |
| 11                           |   | 0          | 2206             | -0-                    | 2206           | 4428             | 2206 2           |                  | Y           | -0-   |                    | -0-     |
| 12                           |   | 0          | 2315             | -0-                    | 2315           | 6743             | 2315 2           |                  | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:              |   | 28,698     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| CRAIG GAS UNIT  |  | WELL #: |      | 3                      | RRCID -> | 233612 | COMPL. DATE | 11/27/2007 | TOTAL DEPTH | 13102 | PERF.11070 - 12833 |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              |  | 3627 X  | 2915 | -0-                    | -712     | -0-    | 2915 2      |            | N           | -0-   |                    | -0- |
| 02              |  | 2856 X  | 2572 | -0-                    | -284     | -0-    | 2572 2      |            | N           | -0-   |                    | -0- |
| 03              |  | 3162 X  | 2828 | -0-                    | -334     | -0-    | 2828 2      |            | N           | -0-   |                    | -0- |
| 04              |  | 2914 X  | 2914 | -0-                    | -0-      | -0-    | 2914 2      |            | N           | -0-   |                    | -0- |
| 05              |  | 2914 X  | 2692 | -0-                    | -222     | -0-    | 2692 2      |            | N           | -0-   |                    | -0- |
| 06              |  | 2852 X  | 2852 | -0-                    | -0-      | -0-    | 2852 2      |            | N           | -0-   |                    | -0- |
| 07              |  | 3007 X  | 2646 | -0-                    | -361     | -0-    | 2646 2      |            | N           | -0-   |                    | -0- |
| 08              |  | 3007 X  | 2453 | -0-                    | -554     | -0-    | 2453 2      |            | N           | -0-   |                    | -0- |
| 09              |  | 2910 X  | 2433 | -0-                    | -477     | -0-    | 2433 2      |            | N           | -0-   |                    | -0- |
| 10              |  | 0       | 2593 | -0-                    | 2593     | 2593   | 2593 2      |            | N           | -0-   |                    | -0- |
| 11              |  | 0       | 2978 | -0-                    | 2978     | 5571   | 2978 2      |            | N           | -0-   |                    | -0- |
| 12              |  | 0       | 2657 | -0-                    | 2657     | 8228   | 2657 2      |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD: |  | 32,533  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| MCWATERS, T. H. |  | WELL #:  |      | 30                     | RRCID -> | 233737 | COMPL. DATE | 01/11/2008 | TOTAL DEPTH | 12985 | PERF.10773 - 12880 |     |
|-----------------|--|----------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              |  | 0 X      | -0-  | -0-                    | -0-      | -0-    |             |            | Y           | -0-   |                    | -0- |
| 02              |  | 0 N      | -0-  | -0-                    | -0-      | -0-    |             |            | Y           | -0-   |                    | -0- |
| 03              |  | 0 N      | -0-  | -0-                    | -0-      | -0-    |             |            | Y           | -0-   |                    | -0- |
| 04              |  | 0 N      | -0-  | -0-                    | -0-      | -0-    |             |            | Y           | -0-   |                    | -0- |
| 05              |  | 0 N      | -0-  | -0-                    | -0-      | -0-    |             |            | Y           | -0-   |                    | -0- |
| 06              |  | 14B2 EXT | -0-  | -0-                    | -0-      | -0-    |             |            | Y           | -0-   |                    | -0- |
| 07              |  | 14B2 EXT | -0-  | -0-                    | -0-      | -0-    |             |            | Y           | -0-   |                    | -0- |
| 08              |  | 14B2 EXT | 4945 | -0-                    | 4945     | 4945   | 4945 2      |            | Y           | -0-   |                    | -0- |
| 09              |  | 14B2 EXT | 5769 | -0-                    | 5769     | 10714  | 5769 2      |            | Y           | -0-   |                    | -0- |
| 10              |  | 14B2 EXT | 4488 | -0-                    | 4488     | 15202  | 4488 2      |            | Y           | -0-   |                    | -0- |
| 11              |  | 0        | 3458 | -0-                    | 3458     | 18660  | 3458 2      |            | Y           | -0-   |                    | -0- |
| 12              |  | 0        | 4946 | -0-                    | 4946     | 23606  | 4946 2      |            | Y           | -0-   |                    | -0- |
| TOTAL GAS PROD: |  | 23,606   |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |



| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |             | NON-ASSOCIATED  |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |                |         |
|------------------------------|------------|---------------------|-------------|-----------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| XTO ENERGY INC.              |            | //CONT.// 945936    |             |                 |             |                        |                |                                      |      |                |                |         |
| MCWATTERS, T. H.             |            | WELL #: 38          |             | RRCID -> 233738 |             | COMPL. DATE 01/05/2008 |                | TOTAL DEPTH 12930 PERF.10700 - 12777 |      |                |                |         |
| M                            | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                              | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE           | AMT                                  | CODE | AMT            | CODE           | BALANCE |
| 01                           | 4205 X     | 4205                | -0-         | -0-             | -0-         | 4205                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 02                           | 4840 X     | 4840                | -0-         | -0-             | -0-         | 4840                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 03                           | 4557 X     | 3846                | -0-         | -711            | -0-         | 3846                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 04                           | 4410 X     | 3557                | -0-         | -853            | -0-         | 3557                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 05                           | 4557 X     | 3921                | -0-         | -636            | -0-         | 3921                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 06                           | 4410 X     | 2875                | -0-         | -1535           | -0-         | 2875                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 07                           | 4557 X     | 3317                | -0-         | -1240           | -0-         | 3317                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 08                           | 4150 X     | 4150                | -0-         | -0-             | -0-         | 4150                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 09                           | 3780 X     | 2597                | -0-         | -1183           | -0-         | 2597                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 10                           | 0          | 2690                | -0-         | 2690            | -0-         | 2690                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 11                           | 0          | 2716                | -0-         | 2716            | -0-         | 2716                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 12                           | 0          | 2111                | -0-         | 2111            | -0-         | 2111                   | 2              |                                      | Y    | -0-            |                | -0-     |

TOTAL GAS PROD: 40,825 TOTAL CONDENSATE PROD: -0-

| REED "P" GAS UNIT NO. 1 |        | WELL #: 16 |     | RRCID -> 233739 |     | COMPL. DATE 01/15/2008 |   | TOTAL DEPTH 13240 PERF.11510 - 13024 |   |     |       |    |
|-------------------------|--------|------------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|-------|----|
| 01                      | 2728 X | 2194       | -0- | -534            | -0- | 2194                   | 2 |                                      | N | -0- |       | 25 |
| 02                      | 2241 N | 2241       | -0- | -0-             | -0- | 2241                   | 2 |                                      | N | -0- |       | 25 |
| 03                      | 2410 N | 2410       | -0- | -0-             | -0- | 2410                   | 2 |                                      | N | -0- |       | 25 |
| 04                      | 2496 N | 2496       | -0- | -0-             | -0- | 2496                   | 2 |                                      | N | -0- |       | 25 |
| 05                      | 2480 N | 2446       | -0- | -34             | -0- | 2446                   | 2 |                                      | N | -0- |       | 25 |
| 06                      | 2491 N | 2491       | -0- | -0-             | -0- | 2491                   | 2 |                                      | N | -0- |       | 25 |
| 07                      | 2573 N | 2341       | -0- | -232            | -0- | 2341                   | 2 |                                      | N | -0- |       | 25 |
| 08                      | 2925 N | 2925       | -0- | -0-             | -0- | 2723                   | 2 | 202 9                                | N | 184 | 182 1 | 27 |
| 09                      | 2588 N | 2588       | -0- | -0-             | -0- | 2588                   | 2 |                                      | N | -0- |       | 27 |
| 10                      | 0      | 2807       | -0- | 2807            | -0- | 2807                   | 2 |                                      | N | -0- |       | 27 |
| 11                      | 0      | 2533       | -0- | 2533            | -0- | 5340                   | 2 |                                      | N | -0- |       | 27 |
| 12                      | 0      | 2674       | -0- | 2674            | -0- | 8014                   | 2 |                                      | N | -0- |       | 27 |

TOTAL GAS PROD: 30,146 TOTAL CONDENSATE PROD: 184

| THOMPSON, C. C. |       | WELL #: 29 |     | RRCID -> 233749 |     | COMPL. DATE 04/28/2014 |   | TOTAL DEPTH 13090 PERF. 8632 - 12926 |   |     |  |     |
|-----------------|-------|------------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|--|-----|
| 01              | 936 N | 936        | -0- | -0-             | -0- | 936                    | 2 |                                      | Y | -0- |  | -0- |
| 02              | 577 N | 577        | -0- | -0-             | -0- | 577                    | 2 |                                      | Y | -0- |  | -0- |
| 03              | 620 N | 250        | -0- | -370            | -0- | 250                    | 2 |                                      | Y | -0- |  | -0- |
| 04              | 600 N | 179        | -0- | -421            | -0- | 179                    | 2 |                                      | Y | -0- |  | -0- |
| 05              | 620 N | 138        | -0- | -482            | -0- | 138                    | 2 |                                      | Y | -0- |  | -0- |
| 06              | 240 N | 119        | -0- | -121            | -0- | 119                    | 2 |                                      | Y | -0- |  | -0- |
| 07              | 186 N | 138        | -0- | -48             | -0- | 138                    | 2 |                                      | Y | -0- |  | -0- |
| 08              | 124 N | 115        | -0- | -9              | -0- | 115                    | 2 |                                      | Y | -0- |  | -0- |
| 09              | 120 N | 75         | -0- | -45             | -0- | 75                     | 2 |                                      | Y | -0- |  | -0- |
| 10              | 0     | 109        | -0- | 109             | -0- | 109                    | 2 |                                      | Y | -0- |  | -0- |
| 11              | 0     | 127        | -0- | 127             | -0- | 236                    | 2 |                                      | Y | -0- |  | -0- |
| 12              | 0     | 101        | -0- | 101             | -0- | 337                    | 2 |                                      | Y | -0- |  | -0- |

TOTAL GAS PROD: 2,864 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 NEWSOM, C. A. ESTATE WELL #: 33 RRCID -> 233752 COMPL. DATE 01/06/2008 TOTAL DEPTH 12900 PERF.10730 - 12815

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|-----------------------|------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 2139 N     | 1589     | -0-         | -550                | -0-                   | 1589             | 2                         |                           | Y   | -0-       |                           |                           | -0-         |
| 02 |   | 1792 N     | 1401     | -0-         | -391                | -0-                   | 1401             | 2                         |                           | Y   | -0-       |                           |                           | -0-         |
| 03 |   | 2077 N     | 1670     | -0-         | -407                | -0-                   | 1670             | 2                         |                           | Y   | -0-       |                           |                           | -0-         |
| 04 |   | 1683 N     | 1683     | -0-         | -0-                 | -0-                   | 1683             | 2                         |                           | Y   | -0-       |                           |                           | -0-         |
| 05 |   | 1572 N     | 1572     | -0-         | -0-                 | -0-                   | 1572             | 2                         |                           | Y   | -0-       |                           |                           | -0-         |
| 06 |   | 1620 N     | 1509     | -0-         | -111                | -0-                   | 1509             | 2                         |                           | Y   | -0-       |                           |                           | -0-         |
| 07 |   | 1861 N     | 1861     | -0-         | -0-                 | -0-                   | 1861             | 2                         |                           | Y   | -0-       |                           |                           | -0-         |
| 08 |   | 2016 N     | 2016     | -0-         | -0-                 | -0-                   | 2016             | 2                         |                           | Y   | -0-       |                           |                           | -0-         |
| 09 |   | 1768 N     | 1768     | -0-         | -0-                 | -0-                   | 1768             | 2                         |                           | Y   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 1641     | -0-         | 1641                | -0-                   | 1641             | 2                         |                           | Y   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 1432     | -0-         | 1432                | -0-                   | 3073             | 1432                      | 2                         | Y   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 1202     | -0-         | 1202                | -0-                   | 4275             | 1202                      | 2                         | Y   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 19,344 TOTAL CONDENSATE PROD: -0-

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HARLOW, S. J. GAS UNIT WELL #: 12 RRCID -> 233753 COMPL. DATE 02/21/2008 TOTAL DEPTH 12735 PERF.11074 - 12584

|    |  |        |      |     |      |     |      |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|---|-----|--|--|-----|
| 01 |  | 2852 X | 1968 | -0- | -884 | -0- | 1968 | 2    |   | N | -0- |  |  | -0- |
| 02 |  | 2576 X | 2348 | -0- | -228 | -0- | 2348 | 2    |   | N | -0- |  |  | -0- |
| 03 |  | 3132 X | 3132 | -0- | -0-  | -0- | 3132 | 2    |   | N | -0- |  |  | -0- |
| 04 |  | 2794 X | 2794 | -0- | -0-  | -0- | 2794 | 2    |   | N | -0- |  |  | -0- |
| 05 |  | 2832 X | 2832 | -0- | -0-  | -0- | 2832 | 2    |   | N | -0- |  |  | -0- |
| 06 |  | 3030 X | 2828 | -0- | -202 | -0- | 2828 | 2    |   | N | -0- |  |  | -0- |
| 07 |  | 3131 X | 2967 | -0- | -164 | -0- | 2967 | 2    |   | N | -0- |  |  | -0- |
| 08 |  | 3131 X | 2930 | -0- | -201 | -0- | 2930 | 2    |   | N | -0- |  |  | -0- |
| 09 |  | 2876 X | 2876 | -0- | -0-  | -0- | 2876 | 2    |   | N | -0- |  |  | -0- |
| 10 |  | 0      | 2794 | -0- | 2794 | -0- | 2794 | 2    |   | N | -0- |  |  | -0- |
| 11 |  | 0      | 2853 | -0- | 2853 | -0- | 5647 | 2853 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 2868 | -0- | 2868 | -0- | 8515 | 2868 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 33,190 TOTAL CONDENSATE PROD: -0-

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BRUMLOW GAS UNIT NO.1 WELL #: 19 RRCID -> 233799 COMPL. DATE 02/16/2008 TOTAL DEPTH 13220 PERF.11298 - 12930

|    |  |        |    |     |       |     |     |    |   |   |     |  |  |     |
|----|--|--------|----|-----|-------|-----|-----|----|---|---|-----|--|--|-----|
| 01 |  | 1488 N | 2  | -0- | -1486 | -0- | 2   | 2  |   | Y | -0- |  |  | -0- |
| 02 |  | 1176 N | 5  | -0- | -1171 | -0- | 5   | 2  |   | Y | -0- |  |  | -0- |
| 03 |  | 62 N   | 6  | -0- | -56   | -0- | 6   | 2  |   | Y | -0- |  |  | -0- |
| 04 |  | 6 N    | 6  | -0- | -0-   | -0- | 6   | 2  |   | Y | -0- |  |  | -0- |
| 05 |  | 8 N    | 8  | -0- | -0-   | -0- | 8   | 2  |   | Y | -0- |  |  | -0- |
| 06 |  | 7 N    | 7  | -0- | -0-   | -0- | 7   | 2  |   | Y | -0- |  |  | -0- |
| 07 |  | 6 N    | 5  | -0- | -1    | -0- | 5   | 2  |   | Y | -0- |  |  | -0- |
| 08 |  | 8 N    | 2  | -0- | -6    | -0- | 2   | 2  |   | Y | -0- |  |  | -0- |
| 09 |  | 11 N   | 11 | -0- | -0-   | -0- | 11  | 2  |   | Y | -0- |  |  | -0- |
| 10 |  | 0      | 81 | -0- | 81    | -0- | 81  | 2  |   | Y | -0- |  |  | -0- |
| 11 |  | 0      | 32 | -0- | 32    | -0- | 113 | 32 | 2 | Y | -0- |  |  | -0- |
| 12 |  | 0      | 5  | -0- | 5     | -0- | 118 | 5  | 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 170 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KINDON GAS UNIT #1 WELL #: 17 RRCID -> 234314 COMPL. DATE 10/27/2007 TOTAL DEPTH 13110 PERF.11634 - 12911

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3472 X     | 3378     | -0-                     | -94                   | -0-                     | 3378  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 3136 X     | 2866     | -0-                     | -270                  | -0-                     | 2866  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 3255 X     | 2924     | -0-                     | -331                  | -0-                     | 2924  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 3270 X     | 2776     | -0-                     | -494                  | -0-                     | 2776  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 3767 X     | 3767     | -0-                     | -0-                   | -0-                     | 3767  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 3450 X     | 3450     | -0-                     | -0-                   | -0-                     | 3450  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 3291 X     | 3291     | -0-                     | -0-                   | -0-                     | 3291  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 3782 X     | 3521     | -0-                     | -261                  | -0-                     | 3521  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 3660 X     | 3356     | -0-                     | -304                  | -0-                     | 3356  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 3489     | -0-                     | 3489                  | -0-                     | 3489  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3552     | -0-                     | 3552                  | -0-                     | 7041  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2991     | -0-                     | 2991                  | 10032                   | 2991  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 39,361 TOTAL CONDENSATE PROD: -0-

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HUDSON "A" WELL #: 8 RRCID -> 234574 COMPL. DATE 11/10/2007 TOTAL DEPTH 12803 PERF.11044 - 12609

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1922 N     | 1375     | -0-                     | -547                  | -0-                     | 1375  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1540 N     | 1410     | -0-                     | -130                  | -0-                     | 1410  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1891 N     | 1584     | -0-                     | -307                  | -0-                     | 1584  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1451 N     | 1451     | -0-                     | -0-                   | -0-                     | 1451  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2102 N     | 2102     | -0-                     | -0-                   | -0-                     | 2102  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1651 N     | 1651     | -0-                     | -0-                   | -0-                     | 1651  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1926 N     | 1926     | -0-                     | -0-                   | -0-                     | 1926  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1922 N     | 1509     | -0-                     | -413                  | -0-                     | 1509  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1650 N     | -0-      | -0-                     | -1650                 | -0-                     | -0-   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2429     | -0-                     | 2429                  | -0-                     | 2429  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1808     | -0-                     | 1808                  | -0-                     | 4237  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1769     | -0-                     | 1769                  | 6006                    | 1769  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 19,014 TOTAL CONDENSATE PROD: -0-

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HUDSON "A" WELL #: 7 RRCID -> 234748 COMPL. DATE 02/24/2008 TOTAL DEPTH 12878 PERF.11040 - 12682

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1395 N     | 637      | -0-                     | -758                  | -0-                     | 637   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 784 N      | 699      | -0-                     | -85                   | -0-                     | 699   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2239 N     | 2239     | -0-                     | -0-                   | -0-                     | 2239  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1866 N     | 1866     | -0-                     | -0-                   | -0-                     | 1866  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1710 N     | 1710     | -0-                     | -0-                   | -0-                     | 1710  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2129 N     | 2129     | -0-                     | -0-                   | -0-                     | 2129  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2273 N     | 2273     | -0-                     | -0-                   | -0-                     | 2273  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1705 N     | 1561     | -0-                     | -144                  | -0-                     | 1561  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2070 N     | 1018     | -0-                     | -1052                 | -0-                     | 1018  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 831      | -0-                     | 831                   | -0-                     | 831   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1440     | -0-                     | 1440                  | -0-                     | 2271  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1004     | -0-                     | 1004                  | 3275                    | 1004  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 17,407 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BRASELTON WELL #: 2 RRCID -> 234848 COMPL. DATE 02/29/2008 TOTAL DEPTH 13350 PERF.11314 - 13190

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 |   | 2728 N     | 1403     | -0-                     | -1325                 | -0-              | 1403  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 02 |   | 2408 N     | 1458     | -0-                     | -950                  | -0-              | 1458  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 03 |   | 2635 N     | 1350     | -0-                     | -1285                 | -0-              | 1350  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 04 |   | 1404 N     | 1404     | -0-                     | -0-                   | -0-              | 1404  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 05 |   | 1690 N     | 1690     | -0-                     | -0-                   | -0-              | 1690  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 06 |   | 1672 N     | 1672     | -0-                     | -0-                   | -0-              | 1672  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 07 |   | 1606 N     | 1606     | -0-                     | -0-                   | -0-              | 1606  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 08 |   | 1705 N     | 1676     | -0-                     | -29                   | -0-              | 1676  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 09 |   | 1680 N     | 1282     | -0-                     | -398                  | -0-              | 1282  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1725     | -0-                     | 1725                  | 1725             | 1725  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1135     | -0-                     | 1135                  | 2860             | 1135  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1259     | -0-                     | 1259                  | 4119             | 1259  | 2                   |            | N   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 17,660 TOTAL CONDENSATE PROD: -0-

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FAILS GAS UNIT WELL #: 19 RRCID -> 234850 COMPL. DATE 02/05/2008 TOTAL DEPTH 13010 PERF.10666 - 12770

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1705 N | 1604 | -0- | -101 | -0-  | 1604 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1820 N | 1582 | -0- | -238 | -0-  | 1582 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1736 N | 1652 | -0- | -84  | -0-  | 1652 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1560 N | 1530 | -0- | -30  | -0-  | 1530 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1932 N | 1932 | -0- | -0-  | -0-  | 1932 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1590 N | 1557 | -0- | -33  | -0-  | 1557 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1689 N | 1689 | -0- | -0-  | -0-  | 1689 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1922 N | 1761 | -0- | -161 | -0-  | 1761 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1560 N | 1512 | -0- | -48  | -0-  | 1512 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1753 | -0- | 1753 | 1753 | 1753 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1936 | -0- | 1936 | 3689 | 1936 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1890 | -0- | 1890 | 5579 | 1890 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 20,398 TOTAL CONDENSATE PROD: -0-

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GROSS, RICHARD H. ET AL WELL #: 7 RRCID -> 234856 COMPL. DATE 01/09/2008 TOTAL DEPTH 13230 PERF.10922 - 12942

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3162 X | 3137 | -0- | -25  | -0-  | 3137 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2800 X | 2640 | -0- | -160 | -0-  | 2640 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 3007 X | 2999 | -0- | -8   | -0-  | 2999 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 3030 X | 2760 | -0- | -270 | -0-  | 2760 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3131 X | 2883 | -0- | -248 | -0-  | 2883 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 3030 X | 2810 | -0- | -220 | -0-  | 2810 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 3007 X | 2922 | -0- | -85  | -0-  | 2922 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 3007 X | 2484 | -0- | -523 | -0-  | 2484 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2820 X | 2627 | -0- | -193 | -0-  | 2627 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2884 | -0- | 2884 | 2884 | 2884 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2992 | -0- | 2992 | 5876 | 2992 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2967 | -0- | 2967 | 8843 | 2967 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 34,105 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FOREMAN "B" NO. 1 GAS UNIT WELL #: 14 RRCID -> 234872 COMPL. DATE 02/15/2008 TOTAL DEPTH 13190 PERF.10799 - 12120

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 |   | 3007 X     | 1710     | -0-         | -1297          | -0-         | 1710             | 2                |      | Y    | -0-              |                  | -0-     |
| 02 |   | 2283 N     | 2283     | -0-         | -0-            | -0-         | 2283             | 2                |      | Y    | -0-              |                  | -0-     |
| 03 |   | 2728 N     | 1650     | -0-         | -1078          | -0-         | 1650             | 2                |      | Y    | -0-              |                  | -0-     |
| 04 |   | 2050 N     | 2050     | -0-         | -0-            | -0-         | 2050             | 2                |      | Y    | -0-              |                  | -0-     |
| 05 |   | 2542 N     | 2116     | -0-         | -426           | -0-         | 2116             | 2                |      | Y    | -0-              |                  | -0-     |
| 06 |   | 1947 N     | 1947     | -0-         | -0-            | -0-         | 1947             | 2                |      | Y    | -0-              |                  | -0-     |
| 07 |   | 2147 N     | 2147     | -0-         | -0-            | -0-         | 2147             | 2                |      | Y    | -0-              |                  | -0-     |
| 08 |   | 2108 N     | 1934     | -0-         | -174           | -0-         | 1934             | 2                |      | Y    | -0-              |                  | -0-     |
| 09 |   | 2019 N     | 2019     | -0-         | -0-            | -0-         | 2019             | 2                |      | Y    | -0-              |                  | -0-     |
| 10 |   | 0          | 1990     | -0-         | 1990           | -0-         | 1990             | 2                |      | Y    | -0-              |                  | -0-     |
| 11 |   | 0          | 760      | -0-         | 760            | -0-         | 2750             | 2                |      | Y    | -0-              |                  | -0-     |
| 12 |   | 0          | 2438     | -0-         | 2438           | -0-         | 5188             | 2                |      | Y    | -0-              |                  | -0-     |

TOTAL GAS PROD: 23,044 TOTAL CONDENSATE PROD: -0-

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REED "P" GAS UNIT NO. 1 WELL #: 14 RRCID -> 235575 COMPL. DATE 02/26/2008 TOTAL DEPTH 13160 PERF.10807 - 12938

|    |  |        |      |     |      |     |      |   |  |   |     |  |     |
|----|--|--------|------|-----|------|-----|------|---|--|---|-----|--|-----|
| 01 |  | 1488 N | 1192 | -0- | -296 | -0- | 1192 | 2 |  | N | -0- |  | -0- |
| 02 |  | 1260 N | 966  | -0- | -294 | -0- | 966  | 2 |  | N | -0- |  | -0- |
| 03 |  | 1890 N | 1890 | -0- | -0-  | -0- | 1890 | 2 |  | N | -0- |  | -0- |
| 04 |  | 1384 N | 1384 | -0- | -0-  | -0- | 1384 | 2 |  | N | -0- |  | -0- |
| 05 |  | 1257 N | 1257 | -0- | -0-  | -0- | 1257 | 2 |  | N | -0- |  | -0- |
| 06 |  | 1770 N | 1595 | -0- | -175 | -0- | 1595 | 2 |  | N | -0- |  | -0- |
| 07 |  | 1426 N | 1173 | -0- | -253 | -0- | 1173 | 2 |  | N | -0- |  | -0- |
| 08 |  | 1395 N | 1395 | -0- | -0-  | -0- | 1395 | 2 |  | N | -0- |  | -0- |
| 09 |  | 1590 N | 1339 | -0- | -251 | -0- | 1339 | 2 |  | N | -0- |  | -0- |
| 10 |  | 0      | 1551 | -0- | 1551 | -0- | 1551 | 2 |  | N | -0- |  | -0- |
| 11 |  | 0      | 1305 | -0- | 1305 | -0- | 2856 | 2 |  | N | -0- |  | -0- |
| 12 |  | 0      | 1216 | -0- | 1216 | -0- | 4072 | 2 |  | N | -0- |  | -0- |

TOTAL GAS PROD: 16,263 TOTAL CONDENSATE PROD: -0-

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FAILS GAS UNIT WELL #: 17 RRCID -> 235637 COMPL. DATE 12/21/2007 TOTAL DEPTH 13040 PERF.11290 - 12842

|    |  |        |      |     |      |     |       |   |  |   |     |  |     |
|----|--|--------|------|-----|------|-----|-------|---|--|---|-----|--|-----|
| 01 |  | 4185 X | 3965 | -0- | -220 | -0- | 3965  | 2 |  | N | -0- |  | -0- |
| 02 |  | 3752 X | 3441 | -0- | -311 | -0- | 3441  | 2 |  | N | -0- |  | -0- |
| 03 |  | 4123 X | 3682 | -0- | -441 | -0- | 3682  | 2 |  | N | -0- |  | -0- |
| 04 |  | 3960 X | 3733 | -0- | -227 | -0- | 3733  | 2 |  | N | -0- |  | -0- |
| 05 |  | 4030 X | 3875 | -0- | -155 | -0- | 3875  | 2 |  | N | -0- |  | -0- |
| 06 |  | 3840 X | 3780 | -0- | -60  | -0- | 3780  | 2 |  | N | -0- |  | -0- |
| 07 |  | 3948 X | 3948 | -0- | -0-  | -0- | 3948  | 2 |  | N | -0- |  | -0- |
| 08 |  | 3956 X | 3956 | -0- | -0-  | -0- | 3956  | 2 |  | N | -0- |  | -0- |
| 09 |  | 3780 X | 3716 | -0- | -64  | -0- | 3716  | 2 |  | N | -0- |  | -0- |
| 10 |  | 0      | 3829 | -0- | 3829 | -0- | 3829  | 2 |  | N | -0- |  | -0- |
| 11 |  | 0      | 3618 | -0- | 3618 | -0- | 7447  | 2 |  | N | -0- |  | -0- |
| 12 |  | 0      | 3618 | -0- | 3618 | -0- | 11065 | 2 |  | N | -0- |  | -0- |

TOTAL GAS PROD: 45,161 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY             |             | CNTY: FREESTONE |                      |         |                    |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|-------------|-----------------|----------------------|---------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                      |             |                 |                      |         |                    |
| HARLOW, S. J. GAS UNIT       |   | WELL #:    |                  | 13           | RRCID ->       | 235721               | COMPL. DATE | 08/05/2014      | TOTAL DEPTH          | 12750   | PERF.10464 - 10662 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM     |                    |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | BALANCE |                    |
| 01                           |   | 4433 X     | 1791             | -0-          | -2642          | -0-                  | 1791 2      | N               | -0-                  | -0-     |                    |
| 02                           |   | 4004 X     | 3199             | -0-          | -805           | -0-                  | 3199 2      | N               | -0-                  | -0-     |                    |
| 03                           |   | 4433 X     | 3792             | -0-          | -641           | -0-                  | 3792 2      | N               | -0-                  | -0-     |                    |
| 04                           |   | 3120 X     | 2930             | -0-          | -190           | -0-                  | 2930 2      | N               | -0-                  | -0-     |                    |
| 05                           |   | 3534 X     | 2549             | -0-          | -985           | -0-                  | 2549 2      | N               | -0-                  | -0-     |                    |
| 06                           |   | 3660 X     | 2630             | -0-          | -1030          | -0-                  | 2630 2      | N               | -0-                  | -0-     |                    |
| 07                           |   | 3782 X     | 3055             | -0-          | -727           | -0-                  | 3055 2      | N               | -0-                  | -0-     |                    |
| 08                           |   | 3782 X     | 2817             | -0-          | -965           | -0-                  | 2817 2      | N               | -0-                  | -0-     |                    |
| 09                           |   | 2940 X     | 1533             | -0-          | -1407          | -0-                  | 1533 2      | N               | -0-                  | -0-     |                    |
| 10                           |   | 0          | 910              | -0-          | 910            | 910                  | 910 2       | N               | -0-                  | -0-     |                    |
| 11                           |   | 0          | 922              | -0-          | 922            | 1832                 | 922 2       | N               | -0-                  | -0-     |                    |
| 12                           |   | 0          | 821              | -0-          | 821            | 2653                 | 821 2       | N               | -0-                  | -0-     |                    |

TOTAL GAS PROD: 26,949 TOTAL CONDENSATE PROD: -0-

| GILLIAM, HASKELL D. G.U. NO. 1 |   | WELL #:    |                  | 9            | RRCID ->    | 236039               | COMPL. DATE | 01/29/2008 | TOTAL DEPTH          | 12500   | PERF.11420 - 12341 |
|--------------------------------|---|------------|------------------|--------------|-------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | BALANCE |                    |
| 01                             |   | 1773 N     | 1773             | -0-          | -0-         | -0-                  | 1773 2      | Y          | -0-                  | -0-     |                    |
| 02                             |   | 1112 N     | 1112             | -0-          | -0-         | -0-                  | 1112 2      | Y          | -0-                  | -0-     |                    |
| 03                             |   | 1683 N     | 1683             | -0-          | -0-         | -0-                  | 1683 2      | Y          | -0-                  | -0-     |                    |
| 04                             |   | 1530 N     | 969              | -0-          | -561        | -0-                  | 969 2       | Y          | -0-                  | -0-     |                    |
| 05                             |   | 1240 N     | 712              | -0-          | -528        | -0-                  | 712 2       | Y          | -0-                  | -0-     |                    |
| 06                             |   | 1530 N     | 619              | -0-          | -911        | -0-                  | 619 2       | Y          | -0-                  | -0-     |                    |
| 07                             |   | 992 N      | 679              | -0-          | -313        | -0-                  | 679 2       | Y          | -0-                  | -0-     |                    |
| 08                             |   | 959 N      | 959              | -0-          | -0-         | -0-                  | 959 2       | Y          | -0-                  | -0-     |                    |
| 09                             |   | 1753 N     | 1753             | -0-          | -0-         | -0-                  | 1753 2      | Y          | -0-                  | -0-     |                    |
| 10                             |   | 0          | 2099             | -0-          | 2099        | 2099                 | 2099 2      | Y          | -0-                  | -0-     |                    |
| 11                             |   | 0          | 1068             | -0-          | 1068        | 3167                 | 1068 2      | Y          | -0-                  | -0-     |                    |
| 12                             |   | 0          | 434              | -0-          | 434         | 3601                 | 434 2       | Y          | -0-                  | -0-     |                    |

TOTAL GAS PROD: 13,860 TOTAL CONDENSATE PROD: -0-

| GROSS, RICHARD H. ET AL |   | WELL #:    |                  | 5            | RRCID ->    | 236043               | COMPL. DATE | 04/09/2008 | TOTAL DEPTH          | 13460   | PERF.10576 - 11522 |
|-------------------------|---|------------|------------------|--------------|-------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | BALANCE |                    |
| 01                      |   | 155 N      | 122              | -0-          | -33         | -0-                  | 122 2       | Y          | -0-                  | -0-     |                    |
| 02                      |   | 136 N      | 136              | -0-          | -0-         | -0-                  | 136 2       | Y          | -0-                  | -0-     |                    |
| 03                      |   | 155 N      | 155              | -0-          | -0-         | -0-                  | 155 2       | Y          | -0-                  | -0-     |                    |
| 04                      |   | 120 N      | 113              | -0-          | -7          | -0-                  | 113 2       | Y          | -0-                  | -0-     |                    |
| 05                      |   | 155 N      | 104              | -0-          | -51         | -0-                  | 104 2       | Y          | -0-                  | -0-     |                    |
| 06                      |   | 150 N      | 127              | -0-          | -23         | -0-                  | 127 2       | Y          | -0-                  | -0-     |                    |
| 07                      |   | 124 N      | 84               | -0-          | -40         | -0-                  | 84 2        | Y          | -0-                  | -0-     |                    |
| 08                      |   | 93 N       | 82               | -0-          | -11         | -0-                  | 82 2        | Y          | -0-                  | -0-     |                    |
| 09                      |   | 120 N      | 105              | -0-          | -15         | -0-                  | 105 2       | Y          | -0-                  | -0-     |                    |
| 10                      |   | 0          | 179              | -0-          | 179         | 179                  | 179 2       | Y          | -0-                  | -0-     |                    |
| 11                      |   | 0          | 142              | -0-          | 142         | 321                  | 142 2       | Y          | -0-                  | -0-     |                    |
| 12                      |   | 0          | 136              | -0-          | 136         | 457                  | 136 2       | Y          | -0-                  | -0-     |                    |

TOTAL GAS PROD: 1,485 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HUDSON "A" WELL #: 9 RRCID -> 236617 COMPL. DATE 04/05/2008 TOTAL DEPTH 12812 PERF.11004 - 12582

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|---|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 2139 X     | 1531     | -0-                     | -608                  | -0-              | 1531 2                    |                           | N | -0-       |                           |                           | -0-         |
| 02 |   | 1680 X     | 1455     | -0-                     | -225                  | -0-              | 1455 2                    |                           | N | -0-       |                           |                           | -0-         |
| 03 |   | 1898 X     | 1898     | -0-                     | -0-                   | -0-              | 1898 2                    |                           | N | -0-       |                           |                           | -0-         |
| 04 |   | 1800 X     | 1800     | -0-                     | -0-                   | -0-              | 1800 2                    |                           | N | -0-       |                           |                           | -0-         |
| 05 |   | 1612 X     | 1380     | -0-                     | -232                  | -0-              | 1380 2                    |                           | N | -0-       |                           |                           | -0-         |
| 06 |   | 1830 X     | 1265     | -0-                     | -565                  | -0-              | 1265 2                    |                           | N | -0-       |                           |                           | -0-         |
| 07 |   | 1891 X     | 1238     | -0-                     | -653                  | -0-              | 1238 2                    |                           | N | -0-       |                           |                           | -0-         |
| 08 |   | 1891 X     | 1177     | -0-                     | -714                  | -0-              | 1177 2                    |                           | N | -0-       |                           |                           | -0-         |
| 09 |   | 1800 X     | 1086     | -0-                     | -714                  | -0-              | 1086 2                    |                           | N | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 1099     | -0-                     | 1099                  | 1099             | 1099 2                    |                           | N | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 1085     | -0-                     | 1085                  | 2184             | 1085 2                    |                           | N | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 1073     | -0-                     | 1073                  | 3257             | 1073 2                    |                           | N | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 16,087 TOTAL CONDENSATE PROD: -0-

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CAGLE GAS UNIT WELL #: 15 RRCID -> 237241 COMPL. DATE 03/25/2008 TOTAL DEPTH 13365 PERF.11834 - 12288

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 4384 X | 4384 | -0- | -0-   | -0-  | 4384 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1853 X | 1853 | -0- | -0-   | -0-  | 1853 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2916 X | 2916 | -0- | -0-   | -0-  | 2916 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 5552 X | 5552 | -0- | -0-   | -0-  | 5552 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3738 X | 3738 | -0- | -0-   | -0-  | 3738 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 3090 X | 3050 | -0- | -40   | -0-  | 3050 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 3193 X | 2429 | -0- | -764  | -0-  | 2429 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 3193 X | 966  | -0- | -2227 | -0-  | 966 2  |  | Y | -0- |  |  | -0- |
| 09 |  | 3090 X | 592  | -0- | -2498 | -0-  | 592 2  |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 639  | -0- | 639   | 639  | 639 2  |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 600  | -0- | 600   | 1239 | 600 2  |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 634  | -0- | 634   | 1873 | 634 2  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 27,353 TOTAL CONDENSATE PROD: -0-

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CAGLE GAS UNIT WELL #: 19 RRCID -> 237739 COMPL. DATE 04/17/2008 TOTAL DEPTH 13250 PERF.11738 - 12230

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3162 X | 1253 | -0- | -1909 | -0-  | 1253 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2884 X | 2244 | -0- | -640  | -0-  | 2244 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 3193 X | 2868 | -0- | -325  | -0-  | 2868 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 3090 X | 2087 | -0- | -1003 | -0-  | 2087 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3165 X | 3165 | -0- | -0-   | -0-  | 3165 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2790 X | 1412 | -0- | -1378 | -0-  | 1412 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2883 X | 1990 | -0- | -893  | -0-  | 1990 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 3488 X | 3488 | -0- | -0-   | -0-  | 3488 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 3060 X | 1998 | -0- | -1062 | -0-  | 1998 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1853 | -0- | 1853  | 1853 | 1853 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2393 | -0- | 2393  | 4246 | 2393 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1383 | -0- | 1383  | 5629 | 1383 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 26,134 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |         |
| SARTOR "A" GAS UNIT          |   | WELL #:    |                  | 3                      | RRCID ->       | 237742               | COMPL. DATE          | 01/23/2008      | TOTAL DEPTH | 12558                | PERF.11010 - 11360 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT                  | CODE                 | AMT             | CODE        | AMT                  | CODE               | BALANCE |
| 01                           |   | 2258 N     | 2258             | -0-                    | -0-            | -0-                  | 2258 2               | N               | -0-         | -0-                  | -0-                |         |
| 02                           |   | 1946 N     | 1946             | -0-                    | -0-            | -0-                  | 1946 2               | N               | -0-         | -0-                  | -0-                |         |
| 03                           |   | 2099 N     | 2099             | -0-                    | -0-            | -0-                  | 2099 2               | N               | -0-         | -0-                  | -0-                |         |
| 04                           |   | 2063 N     | 2063             | -0-                    | -0-            | -0-                  | 2063 2               | N               | -0-         | -0-                  | -0-                |         |
| 05                           |   | 2084 N     | 2084             | -0-                    | -0-            | -0-                  | 2084 2               | N               | -0-         | -0-                  | -0-                |         |
| 06                           |   | 2126 N     | 2126             | -0-                    | -0-            | -0-                  | 2126 2               | N               | -0-         | -0-                  | -0-                |         |
| 07                           |   | 2196 N     | 2196             | -0-                    | -0-            | -0-                  | 2196 2               | N               | -0-         | -0-                  | -0-                |         |
| 08                           |   | 2138 N     | 2138             | -0-                    | -0-            | -0-                  | 2138 2               | N               | -0-         | -0-                  | -0-                |         |
| 09                           |   | 2057 N     | 2057             | -0-                    | -0-            | -0-                  | 2057 2               | N               | -0-         | -0-                  | -0-                |         |
| 10                           |   | 0          | 2101             | -0-                    | 2101           | -0-                  | 2101 2               | N               | -0-         | -0-                  | -0-                |         |
| 11                           |   | 0          | 2097             | -0-                    | 2097           | -0-                  | 2097 2               | N               | -0-         | -0-                  | -0-                |         |
| 12                           |   | 0          | 2216             | -0-                    | 2216           | -0-                  | 2216 2               | N               | -0-         | -0-                  | -0-                |         |
| TOTAL GAS PROD:              |   | 25,381     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |         |

| FOREMAN "B" NO. 1 GAS UNIT |   | WELL #:    |                  | 11                     | RRCID ->    | 238961               | COMPL. DATE          | 03/27/2008 | TOTAL DEPTH | 13106                | PERF.11252 - 13022 |         |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01                         |   | 3162 X     | 1295             | -0-                    | -1867       | -0-                  | 1295 2               | N          | -0-         | -0-                  | -0-                |         |
| 02                         |   | 3217 X     | 3217             | -0-                    | -0-         | -0-                  | 3217 2               | N          | -0-         | -0-                  | -0-                |         |
| 03                         |   | 2449 X     | 1026             | -0-                    | -1423       | -0-                  | 1026 2               | N          | -0-         | -0-                  | -0-                |         |
| 04                         |   | 3243 X     | 3243             | -0-                    | -0-         | -0-                  | 3243 2               | N          | -0-         | -0-                  | -0-                |         |
| 05                         |   | 3286 X     | 1722             | -0-                    | -1564       | -0-                  | 1722 2               | N          | -0-         | -0-                  | -0-                |         |
| 06                         |   | 3180 X     | 2461             | -0-                    | -719        | -0-                  | 2461 2               | N          | -0-         | -0-                  | -0-                |         |
| 07                         |   | 3286 X     | 3016             | -0-                    | -270        | -0-                  | 3016 2               | N          | -0-         | -0-                  | -0-                |         |
| 08                         |   | 3286 X     | 1321             | -0-                    | -1965       | -0-                  | 1321 2               | N          | -0-         | -0-                  | -0-                |         |
| 09                         |   | 3180 X     | 1437             | -0-                    | -1743       | -0-                  | 1437 2               | N          | -0-         | -0-                  | -0-                |         |
| 10                         |   | 0          | 1720             | -0-                    | 1720        | -0-                  | 1720 2               | N          | -0-         | -0-                  | -0-                |         |
| 11                         |   | 0          | 2107             | -0-                    | 2107        | -0-                  | 2107 2               | N          | -0-         | -0-                  | -0-                |         |
| 12                         |   | 0          | 2347             | -0-                    | 2347        | -0-                  | 2347 2               | N          | -0-         | -0-                  | -0-                |         |
| TOTAL GAS PROD:            |   | 24,912     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| REED "P" NO. 1 GAS UNIT |   | WELL #:    |                  | 10                     | RRCID ->    | 238981               | COMPL. DATE          | 02/22/2007 | TOTAL DEPTH | 13270                | PERF.11736 - 13094 |         |
|-------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01                      |   | 2644 N     | 2644             | -0-                    | -0-         | -0-                  | 2644 2               | N          | -0-         | -0-                  | -0-                |         |
| 02                      |   | 2446 N     | 2446             | -0-                    | -0-         | -0-                  | 2446 2               | N          | -0-         | -0-                  | -0-                |         |
| 03                      |   | 2826 N     | 2826             | -0-                    | -0-         | -0-                  | 2826 2               | N          | -0-         | -0-                  | -0-                |         |
| 04                      |   | 2460 N     | 2276             | -0-                    | -184        | -0-                  | 2276 2               | N          | -0-         | -0-                  | -0-                |         |
| 05                      |   | 2542 N     | 2106             | -0-                    | -436        | -0-                  | 2106 2               | N          | -0-         | -0-                  | -0-                |         |
| 06                      |   | 3000 N     | 3351             | -0-                    | 351         | -0-                  | 3351 2               | N          | -0-         | -0-                  | -0-                |         |
| 07                      |   | 3100 N     | 4789             | -0-                    | 1689        | -0-                  | 2040 2               | N          | -0-         | -0-                  | -0-                |         |
| 08                      |   | 3100 N     | 4733             | -0-                    | 1633        | -0-                  | 3673 2               | N          | -0-         | -0-                  | -0-                |         |
| 09                      |   | 6375 X     | 2702             | -0-                    | -3673       | -0-                  | 2702 2               | N          | -0-         | -0-                  | -0-                |         |
| 10                      |   | 0          | 2211             | -0-                    | 2211        | -0-                  | 2211 2               | N          | -0-         | -0-                  | -0-                |         |
| 11                      |   | 0          | 2094             | -0-                    | 2094        | -0-                  | 4305 2               | N          | -0-         | -0-                  | -0-                |         |
| 12                      |   | 0          | 2170             | -0-                    | 2170        | -0-                  | 6475 2               | N          | -0-         | -0-                  | -0-                |         |
| TOTAL GAS PROD:         |   | 34,348     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |



| -----                        |   |            |                  |              |                |                        |                  |                  |             |       |                  |                  |         |
|------------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED |                        |                  | CAPACITY         |             |       | CNTY: FREESTONE  |                  |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                        |                  |                  |             |       |                  |                  |         |
| MORTON NO. 1 GAS UNIT        |   | WELL #:    |                  | 20           | RRCID ->       | 240320                 | COMPL. DATE      | 04/29/2008       | TOTAL DEPTH | 12850 | PERF.11080       | - 12630          |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| -----                        |   |            |                  |              |                |                        |                  |                  |             |       |                  |                  |         |
| 01                           |   | 1333 N     | 1122             | -0-          | -211           | -0-                    | 1122 2           |                  | N           | -0-   |                  |                  | -0-     |
| 02                           |   | 1504 N     | 1504             | -0-          | -0-            | -0-                    | 1503 2           |                  | 1 9 N       | 1     | 1 8              |                  | -0-     |
| 03                           |   | 1086 N     | 1086             | -0-          | -0-            | -0-                    | 1083 2           |                  | 3 9 N       | 3     | 3 8              |                  | -0-     |
| 04                           |   | 1847 N     | 1847             | -0-          | -0-            | -0-                    | 1846 2           |                  | 1 9 N       | 1     | 1 8              |                  | -0-     |
| 05                           |   | 1333 N     | 1246             | -0-          | -87            | -0-                    | 1243 2           |                  | 3 9 N       | 3     | 3 8              |                  | -0-     |
| 06                           |   | 1182 N     | 1182             | -0-          | -0-            | -0-                    | 1179 2           |                  | 3 9 N       | 3     | 3 8              |                  | -0-     |
| 07                           |   | 1333 N     | 939              | -0-          | -394           | -0-                    | 937 2            |                  | 2 9 N       | 2     | 2 8              |                  | -0-     |
| 08                           |   | 1260 N     | 1260             | -0-          | -0-            | -0-                    | 1258 2           |                  | 2 9 N       | 2     | 2 8              |                  | -0-     |
| 09                           |   | 1493 N     | 1493             | -0-          | -0-            | -0-                    | 1492 2           |                  | 1 9 N       | 1     | 1 8              |                  | -0-     |
| 10                           |   | 0          | 1246             | -0-          | 1246           | -0-                    | 1244 2           |                  | 2 9 N       | 2     | 2 8              |                  | -0-     |
| 11                           |   | 0          | 1489             | -0-          | 1489           | -0-                    | 2735             |                  | 3 9 N       | 3     | 3 8              |                  | -0-     |
| 12                           |   | 0          | 1326             | -0-          | 1326           | -0-                    | 4061             |                  | 3 9 N       | 3     | 3 8              |                  | -0-     |
| TOTAL GAS PROD:              |   |            |                  | 15,740       |                | TOTAL CONDENSATE PROD: |                  |                  |             | 24    |                  |                  |         |

| -----               |   |            |                  |              |             |                        |                  |                  |             |       |                  |                  |         |
|---------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| THOMAS, H. D. ET AL |   | WELL #:    |                  | 6            | RRCID ->    | 240360                 | COMPL. DATE      | 09/27/2008       | TOTAL DEPTH | 12815 | PERF.10872       | - 12653          |         |
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| -----               |   |            |                  |              |             |                        |                  |                  |             |       |                  |                  |         |
| 01                  |   | 2492 X     | 2492             | -0-          | -0-         | -0-                    | 2492 2           |                  | Y           | -0-   |                  |                  | -0-     |
| 02                  |   | 2199 X     | 2199             | -0-          | -0-         | -0-                    | 2199 2           |                  | Y           | -0-   |                  |                  | -0-     |
| 03                  |   | 2648 X     | 2648             | -0-          | -0-         | -0-                    | 2648 2           |                  | Y           | -0-   |                  |                  | -0-     |
| 04                  |   | 2132 N     | 2132             | -0-          | -0-         | -0-                    | 2132 2           |                  | Y           | -0-   |                  |                  | -0-     |
| 05                  |   | 2295 N     | 2295             | -0-          | -0-         | -0-                    | 2295 2           |                  | Y           | -0-   |                  |                  | -0-     |
| 06                  |   | 2010 N     | 1147             | -0-          | -863        | -0-                    | 1147 2           |                  | Y           | -0-   |                  |                  | -0-     |
| 07                  |   | 2539 N     | 2539             | -0-          | -0-         | -0-                    | 2539 2           |                  | Y           | -0-   |                  |                  | -0-     |
| 08                  |   | 2077 N     | 1826             | -0-          | -251        | -0-                    | 1826 2           |                  | Y           | -0-   |                  |                  | -0-     |
| 09                  |   | 2258 N     | 2258             | -0-          | -0-         | -0-                    | 2258 2           |                  | Y           | -0-   |                  |                  | -0-     |
| 10                  |   | 0          | 1999             | -0-          | 1999        | -0-                    | 1999 2           |                  | Y           | -0-   |                  |                  | -0-     |
| 11                  |   | 0          | 1246             | -0-          | 1246        | -0-                    | 3245             |                  | Y           | -0-   |                  |                  | -0-     |
| 12                  |   | 0          | 2146             | -0-          | 2146        | -0-                    | 5391             |                  | Y           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:     |   |            |                  | 24,927       |             | TOTAL CONDENSATE PROD: |                  |                  |             | -0-   |                  |                  |         |

| -----                         |   |            |                  |              |             |                        |                  |                  |             |       |                  |                  |         |
|-------------------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| SIMS, L. P. BROTHERS GAS UNIT |   | WELL #:    |                  | 13           | RRCID ->    | 240451                 | COMPL. DATE      | 12/06/2007       | TOTAL DEPTH | 13042 | PERF.10897       | - 11378          |         |
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| -----                         |   |            |                  |              |             |                        |                  |                  |             |       |                  |                  |         |
| 01                            |   | 1333 N     | 1289             | -0-          | -44         | -0-                    | 1289 2           |                  | N           | -0-   |                  |                  | -0-     |
| 02                            |   | 1151 N     | 1151             | -0-          | -0-         | -0-                    | 1151 2           |                  | N           | -0-   |                  |                  | -0-     |
| 03                            |   | 1333 N     | 1289             | -0-          | -44         | -0-                    | 1289 2           |                  | N           | -0-   |                  |                  | -0-     |
| 04                            |   | 1295 N     | 1295             | -0-          | -0-         | -0-                    | 1295 2           |                  | N           | -0-   |                  |                  | -0-     |
| 05                            |   | 1349 N     | 1349             | -0-          | -0-         | -0-                    | 1349 2           |                  | N           | -0-   |                  |                  | -0-     |
| 06                            |   | 1289 N     | 1289             | -0-          | -0-         | -0-                    | 1289 2           |                  | N           | -0-   |                  |                  | -0-     |
| 07                            |   | 1333 N     | 1294             | -0-          | -39         | -0-                    | 1294 2           |                  | N           | -0-   |                  |                  | -0-     |
| 08                            |   | 1364 N     | 1341             | -0-          | -23         | -0-                    | 1341 2           |                  | N           | -0-   |                  |                  | -0-     |
| 09                            |   | 1290 N     | 1242             | -0-          | -48         | -0-                    | 1242 2           |                  | N           | -0-   |                  |                  | -0-     |
| 10                            |   | 0          | 1040             | -0-          | 1040        | -0-                    | 1040 2           |                  | N           | -0-   |                  |                  | -0-     |
| 11                            |   | 0          | 357              | -0-          | 357         | -0-                    | 1397             |                  | N           | -0-   |                  |                  | -0-     |
| 12                            |   | 0          | 698              | -0-          | 698         | -0-                    | 2095             |                  | N           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:               |   |            |                  | 13,634       |             | TOTAL CONDENSATE PROD: |                  |                  |             | -0-   |                  |                  |         |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KINDON GAS UNIT # 1 WELL #: 16 RRCID -> 240486 COMPL. DATE 05/23/2008 TOTAL DEPTH 13120 PERF.11142 - 12846

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|----------------------|----------|------|----------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 |   | 2759 N     | 2121     | -0-         | -638         | -0-         | 2121 2               |          | Y    | -0-                  | -0-     |
| 02 |   | 1960 N     | 1439     | -0-         | -521         | -0-         | 1439 2               |          | Y    | -0-                  | -0-     |
| 03 |   | 1829 N     | 1223     | -0-         | -606         | -0-         | 1223 2               |          | Y    | -0-                  | -0-     |
| 04 |   | 2391 N     | 2391     | -0-         | -0-          | -0-         | 2391 2               |          | Y    | -0-                  | -0-     |
| 05 |   | 2412 N     | 2412     | -0-         | -0-          | -0-         | 2412 2               |          | Y    | -0-                  | -0-     |
| 06 |   | 2499 N     | 2499     | -0-         | -0-          | -0-         | 2499 2               |          | Y    | -0-                  | -0-     |
| 07 |   | 2842 N     | 2842     | -0-         | -0-          | -0-         | 2842 2               |          | Y    | -0-                  | -0-     |
| 08 |   | 2418 N     | 2370     | -0-         | -48          | -0-         | 2370 2               |          | Y    | -0-                  | -0-     |
| 09 |   | 2547 N     | 2547     | -0-         | -0-          | -0-         | 2547 2               |          | Y    | -0-                  | -0-     |
| 10 |   | 0          | 2909     | -0-         | 2909         | 2909        | 2909 2               |          | Y    | -0-                  | -0-     |
| 11 |   | 0          | 1817     | -0-         | 1817         | 4726        | 1817 2               |          | Y    | -0-                  | -0-     |
| 12 |   | 0          | 1888     | -0-         | 1888         | 6614        | 1888 2               |          | Y    | -0-                  | -0-     |

TOTAL GAS PROD: 26,458 TOTAL CONDENSATE PROD: -0-

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CRAIG GAS UNIT WELL #: 1 RRCID -> 240489 COMPL. DATE 06/10/2008 TOTAL DEPTH 12373 PERF.10810 - 11894

|    |  |        |      |     |      |      |        |  |   |     |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|-----|
| 01 |  | 1749 N | 1749 | -0- | -0-  | -0-  | 1749 2 |  | N | -0- | -0- |
| 02 |  | 1644 N | 1644 | -0- | -0-  | -0-  | 1644 2 |  | N | -0- | -0- |
| 03 |  | 1468 N | 1468 | -0- | -0-  | -0-  | 1468 2 |  | N | -0- | -0- |
| 04 |  | 1876 N | 1876 | -0- | -0-  | -0-  | 1876 2 |  | N | -0- | -0- |
| 05 |  | 1829 N | 1801 | -0- | -28  | -0-  | 1801 2 |  | N | -0- | -0- |
| 06 |  | 1410 N | 1243 | -0- | -167 | -0-  | 1243 2 |  | N | -0- | -0- |
| 07 |  | 2042 N | 2042 | -0- | -0-  | -0-  | 2042 2 |  | N | -0- | -0- |
| 08 |  | 1798 N | 1617 | -0- | -181 | -0-  | 1617 2 |  | N | -0- | -0- |
| 09 |  | 1869 N | 1869 | -0- | -0-  | -0-  | 1869 2 |  | N | -0- | -0- |
| 10 |  | 0      | 2043 | -0- | 2043 | 2043 | 2043 2 |  | N | -0- | -0- |
| 11 |  | 0      | 1596 | -0- | 1596 | 3639 | 1596 2 |  | N | -0- | -0- |
| 12 |  | 0      | 1347 | -0- | 1347 | 4986 | 1347 2 |  | N | -0- | -0- |

TOTAL GAS PROD: 20,295 TOTAL CONDENSATE PROD: -0-

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KNIGHT "A" II GAS UNIT WELL #: 7 RRCID -> 240496 COMPL. DATE 05/09/2008 TOTAL DEPTH 13176 PERF.11424 - 12892

|    |  |        |      |     |      |      |        |  |   |     |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|-----|
| 01 |  | 1984 N | 1114 | -0- | -870 | -0-  | 1114 2 |  | N | -0- | -0- |
| 02 |  | 1456 N | 1199 | -0- | -257 | -0-  | 1199 2 |  | N | -0- | -0- |
| 03 |  | 1309 N | 1309 | -0- | -0-  | -0-  | 1309 2 |  | N | -0- | -0- |
| 04 |  | 1406 N | 1406 | -0- | -0-  | -0-  | 1406 2 |  | N | -0- | -0- |
| 05 |  | 1385 N | 1385 | -0- | -0-  | -0-  | 1385 2 |  | N | -0- | -0- |
| 06 |  | 1260 N | 1118 | -0- | -142 | -0-  | 1118 2 |  | N | -0- | -0- |
| 07 |  | 1457 N | 1186 | -0- | -271 | -0-  | 1186 2 |  | N | -0- | -0- |
| 08 |  | 1395 N | 565  | -0- | -830 | -0-  | 565 2  |  | N | -0- | -0- |
| 09 |  | 1110 N | 911  | -0- | -199 | -0-  | 911 2  |  | N | -0- | -0- |
| 10 |  | 0      | 692  | -0- | 692  | 692  | 692 2  |  | N | -0- | -0- |
| 11 |  | 0      | 1290 | -0- | 1290 | 1982 | 1290 2 |  | N | -0- | -0- |
| 12 |  | 0      | 1647 | -0- | 1647 | 3629 | 1647 2 |  | N | -0- | -0- |

TOTAL GAS PROD: 13,822 TOTAL CONDENSATE PROD: -0-

| -----                        |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |
|------------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------------|------|-------------------|------------------|--------------------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              |             | NON-ASSOCIATED   |                  | CAPACITY               |      | CNTY: FREESTONE   |                  |                    |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |             |                  |                  |                        |      |                   |                  |                    |
| MORTON NO. 1 GAS UNIT        |   | WELL #:    |                  | 17R                    |             | RRCID -> 240507  |                  | COMPL. DATE 05/06/2008 |      | TOTAL DEPTH 12825 |                  | PERF.10540 - 12698 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT              | CODE             | AMT                    | CODE | PROD              | AMT              | AMT                |
|                              |   |            |                  |                        |             |                  |                  |                        |      |                   |                  | BALANCE            |
| -----                        |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |
| 01                           |   | 1329 N     | 1329             | -0-                    | -0-         | -0-              | 1329             | 2                      |      | N                 | -0-              | -0-                |
| 02                           |   | 1008 N     | 975              | -0-                    | -33         | -0-              | 975              | 2                      |      | N                 | -0-              | -0-                |
| 03                           |   | 1469 N     | 1469             | -0-                    | -0-         | -0-              | 1469             | 2                      |      | N                 | -0-              | -0-                |
| 04                           |   | 1390 N     | 1390             | -0-                    | -0-         | -0-              | 1390             | 2                      |      | N                 | -0-              | -0-                |
| 05                           |   | 1473 N     | 1473             | -0-                    | -0-         | -0-              | 1473             | 2                      |      | N                 | -0-              | -0-                |
| 06                           |   | 1809 N     | 1809             | -0-                    | -0-         | -0-              | 1809             | 2                      |      | N                 | -0-              | -0-                |
| 07                           |   | 2217 N     | 2217             | -0-                    | -0-         | -0-              | 2217             | 2                      |      | N                 | -0-              | -0-                |
| 08                           |   | 2123 N     | 2123             | -0-                    | -0-         | -0-              | 2123             | 2                      |      | N                 | -0-              | -0-                |
| 09                           |   | 2068 N     | 2068             | -0-                    | -0-         | -0-              | 2068             | 2                      |      | N                 | -0-              | -0-                |
| 10                           |   | 0          | 2123             | -0-                    | 2123        | -0-              | 2123             | 2                      |      | N                 | -0-              | -0-                |
| 11                           |   | 0          | 1643             | -0-                    | 1643        | -0-              | 3766             | 2                      |      | N                 | -0-              | -0-                |
| 12                           |   | 0          | 1491             | -0-                    | 1491        | -0-              | 5257             | 2                      |      | N                 | -0-              | -0-                |
| TOTAL GAS PROD:              |   | 20,110     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                        |      |                   |                  |                    |

| -----                      |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |
|----------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------------|------|-------------------|------------------|--------------------|
| GILLIAM "C" NO. 2 GAS UNIT |   | WELL #:    |                  | 18                     |             | RRCID -> 240572  |                  | COMPL. DATE 04/22/2008 |      | TOTAL DEPTH 12970 |                  | PERF.11544 - 12709 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT              | CODE             | AMT                    | CODE | PROD              | AMT              | AMT                |
|                            |   |            |                  |                        |             |                  |                  |                        |      |                   |                  | BALANCE            |
| -----                      |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |
| 01                         |   | 1984 N     | 1560             | -0-                    | -424        | -0-              | 1560             | 2                      |      | N                 | -0-              | -0-                |
| 02                         |   | 1328 N     | 1328             | -0-                    | -0-         | -0-              | 1328             | 2                      |      | N                 | -0-              | -0-                |
| 03                         |   | 1770 N     | 1770             | -0-                    | -0-         | -0-              | 1770             | 2                      |      | N                 | -0-              | -0-                |
| 04                         |   | 1954 N     | 1954             | -0-                    | -0-         | -0-              | 1954             | 2                      |      | N                 | -0-              | -0-                |
| 05                         |   | 2039 N     | 2039             | -0-                    | -0-         | -0-              | 2039             | 2                      |      | N                 | -0-              | -0-                |
| 06                         |   | 2070 N     | 2070             | -0-                    | -0-         | -0-              | 2070             | 2                      |      | N                 | -0-              | -0-                |
| 07                         |   | 2116 N     | 2116             | -0-                    | -0-         | -0-              | 2116             | 2                      |      | N                 | -0-              | -0-                |
| 08                         |   | 2046 N     | 2028             | -0-                    | -18         | -0-              | 2028             | 2                      |      | N                 | -0-              | -0-                |
| 09                         |   | 2172 N     | 2172             | -0-                    | -0-         | -0-              | 2172             | 2                      |      | N                 | -0-              | -0-                |
| 10                         |   | 0          | 3197             | -0-                    | 3197        | -0-              | 3197             | 2                      |      | N                 | -0-              | -0-                |
| 11                         |   | 0          | 2385             | -0-                    | 2385        | -0-              | 5582             | 2                      |      | N                 | -0-              | -0-                |
| 12                         |   | 0          | 1808             | -0-                    | 1808        | -0-              | 7390             | 2                      |      | N                 | -0-              | -0-                |
| TOTAL GAS PROD:            |   | 24,427     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                        |      |                   |                  |                    |

| -----           |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------------|------|-------------------|------------------|--------------------|
| WILBURN         |   | WELL #:    |                  | 7                      |             | RRCID -> 240666  |                  | COMPL. DATE 06/07/2008 |      | TOTAL DEPTH 12460 |                  | PERF.11657 - 12110 |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT              | CODE             | AMT                    | CODE | PROD              | AMT              | AMT                |
|                 |   |            |                  |                        |             |                  |                  |                        |      |                   |                  | BALANCE            |
| -----           |   |            |                  |                        |             |                  |                  |                        |      |                   |                  |                    |
| 01              |   | 3134 X     | 3134             | -0-                    | -0-         | -0-              | 3134             | 2                      |      | Y                 | -0-              | -0-                |
| 02              |   | 2548 X     | 2393             | -0-                    | -155        | -0-              | 2393             | 2                      |      | Y                 | -0-              | -0-                |
| 03              |   | 4330 X     | 4330             | -0-                    | -0-         | -0-              | 4330             | 2                      |      | Y                 | -0-              | -0-                |
| 04              |   | 3790 X     | 3790             | -0-                    | -0-         | -0-              | 3790             | 2                      |      | Y                 | -0-              | -0-                |
| 05              |   | 4018 X     | 4018             | -0-                    | -0-         | -0-              | 4018             | 2                      |      | Y                 | -0-              | -0-                |
| 06              |   | 3805 X     | 3805             | -0-                    | -0-         | -0-              | 3805             | 2                      |      | Y                 | -0-              | -0-                |
| 07              |   | 3985 X     | 3985             | -0-                    | -0-         | -0-              | 3985             | 2                      |      | Y                 | -0-              | -0-                |
| 08              |   | 4009 X     | 4009             | -0-                    | -0-         | -0-              | 4009             | 2                      |      | Y                 | -0-              | -0-                |
| 09              |   | 3866 X     | 3866             | -0-                    | -0-         | -0-              | 3866             | 2                      |      | Y                 | -0-              | -0-                |
| 10              |   | 0          | 3942             | -0-                    | 3942        | -0-              | 3942             | 2                      |      | Y                 | -0-              | -0-                |
| 11              |   | 0          | 3533             | -0-                    | 3533        | -0-              | 7475             | 2                      |      | Y                 | -0-              | -0-                |
| 12              |   | 0          | 3563             | -0-                    | 3563        | -0-              | 11038            | 2                      |      | Y                 | -0-              | -0-                |
| TOTAL GAS PROD: |   | 44,368     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                        |      |                   |                  |                    |

OIL AND GAS DIVISION

| -----                          |   |            |                  |              |                |                        |                  |            |             |                  |                  |         |
|--------------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------|-------------|------------------|------------------|---------|
| FREESTONE (CV-BOSSIER CONS.)   |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED |                        |                  | CAPACITY   |             |                  | CNTY: FREESTONE  |         |
| XTO ENERGY INC.                |   | //CONT.//  |                  | 945936       |                |                        |                  |            |             |                  |                  |         |
| GILLIAM, HASKELL D. G.U. NO. 1 |   | WELL #:    |                  | 11R          | RRCID ->       | 240667                 | COMPL. DATE      | 04/30/2008 | TOTAL DEPTH | 12438            | PERF.11546 -     | 12185   |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE         | BALANCE |
| -----                          |   |            |                  |              |                |                        |                  |            |             |                  |                  |         |
| 01                             |   | 437 N      | 437              | -0-          | -0-            | -0-                    | 437 2            | Y          | -0-         |                  |                  | -0-     |
| 02                             |   | 308 N      | 291              | -0-          | -17            | -0-                    | 291 2            | Y          | -0-         |                  |                  | -0-     |
| 03                             |   | 356 N      | 356              | -0-          | -0-            | -0-                    | 356 2            | Y          | -0-         |                  |                  | -0-     |
| 04                             |   | 330 N      | 293              | -0-          | -37            | -0-                    | 293 2            | Y          | -0-         |                  |                  | -0-     |
| 05                             |   | 434 N      | 434              | -0-          | -0-            | -0-                    | 434 2            | Y          | -0-         |                  |                  | -0-     |
| 06                             |   | 330 N      | 280              | -0-          | -50            | -0-                    | 280 2            | Y          | -0-         |                  |                  | -0-     |
| 07                             |   | 335 N      | 335              | -0-          | -0-            | -0-                    | 335 2            | Y          | -0-         |                  |                  | -0-     |
| 08                             |   | 341 N      | 254              | -0-          | -87            | -0-                    | 254 2            | Y          | -0-         |                  |                  | -0-     |
| 09                             |   | 270 N      | 210              | -0-          | -60            | -0-                    | 210 2            | Y          | -0-         |                  |                  | -0-     |
| 10                             |   | 0          | 576              | -0-          | 576            | 576                    | 576 2            | Y          | -0-         |                  |                  | -0-     |
| 11                             |   | 0          | 202              | -0-          | 202            | 778                    | 202 2            | Y          | -0-         |                  |                  | -0-     |
| 12                             |   | 0          | 395              | -0-          | 395            | 1173                   | 395 2            | Y          | -0-         |                  |                  | -0-     |
| TOTAL GAS PROD:                |   |            | 4,063            |              |                | TOTAL CONDENSATE PROD: |                  |            | -0-         |                  |                  |         |

| -----                  |      |         |        |     |          |                        |             |            |             |       |              |       |
|------------------------|------|---------|--------|-----|----------|------------------------|-------------|------------|-------------|-------|--------------|-------|
| KNIGHT "A" II GAS UNIT |      | WELL #: |        | 4   | RRCID -> | 241170                 | COMPL. DATE | 06/12/2008 | TOTAL DEPTH | 13193 | PERF.10940 - | 12142 |
|                        |      |         |        |     |          |                        |             |            |             |       |              |       |
| -----                  |      |         |        |     |          |                        |             |            |             |       |              |       |
| 01                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| 02                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| 03                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| 04                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| 05                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| 06                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| 07                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| 08                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| 09                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| 10                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| 11                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| 12                     | PRTL | PLG     | NO RPT | -0- | -0-      | -0-                    |             | N          | NO RPT      |       |              | -0-   |
| TOTAL GAS PROD:        |      |         | -0-    |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |              |       |

| -----           |  |         |        |     |          |                        |             |            |             |       |              |       |
|-----------------|--|---------|--------|-----|----------|------------------------|-------------|------------|-------------|-------|--------------|-------|
| FAILS GAS UNIT  |  | WELL #: |        | 18  | RRCID -> | 241594                 | COMPL. DATE | 03/08/2008 | TOTAL DEPTH | 13190 | PERF.11537 - | 12878 |
|                 |  |         |        |     |          |                        |             |            |             |       |              |       |
| -----           |  |         |        |     |          |                        |             |            |             |       |              |       |
| 01              |  | 2480 X  | 2449   | -0- | -31      | -0-                    | 2449 2      | N          | -0-         |       |              | -0-   |
| 02              |  | 2143 N  | 2143   | -0- | -0-      | -0-                    | 2143 2      | N          | -0-         |       |              | -0-   |
| 03              |  | 2328 N  | 2328   | -0- | -0-      | -0-                    | 2328 2      | N          | -0-         |       |              | -0-   |
| 04              |  | 2370 N  | 2330   | -0- | -40      | -0-                    | 2330 2      | N          | -0-         |       |              | -0-   |
| 05              |  | 2511 N  | 2511   | -0- | -0-      | -0-                    | 2511 2      | N          | -0-         |       |              | -0-   |
| 06              |  | 2250 N  | 2110   | -0- | -140     | -0-                    | 2110 2      | N          | -0-         |       |              | -0-   |
| 07              |  | 2418 N  | 2047   | -0- | -371     | -0-                    | 2047 2      | N          | -0-         |       |              | -0-   |
| 08              |  | 2511 N  | 1746   | -0- | -765     | -0-                    | 1746 2      | N          | -0-         |       |              | -0-   |
| 09              |  | 2100 N  | 1841   | -0- | -259     | -0-                    | 1841 2      | N          | -0-         |       |              | -0-   |
| 10              |  | 0       | 2086   | -0- | 2086     | 2086                   | 2086 2      | N          | -0-         |       |              | -0-   |
| 11              |  | 0       | 2466   | -0- | 2466     | 4552                   | 2466 2      | N          | -0-         |       |              | -0-   |
| 12              |  | 0       | 2245   | -0- | 2245     | 6797                   | 2245 2      | N          | -0-         |       |              | -0-   |
| TOTAL GAS PROD: |  |         | 26,302 |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |              |       |

OIL AND GAS DIVISION

| -----                        |   |            |          |                        |              |                 |        |                        |                  |                   |      |                    |
|------------------------------|---|------------|----------|------------------------|--------------|-----------------|--------|------------------------|------------------|-------------------|------|--------------------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 32950 285              |              | NON-ASSOCIATED  |        | CAPACITY               |                  | CNTY: FREESTONE   |      |                    |
| XTO ENERGY INC.              |   | //CONT.//  |          | 945936                 |              |                 |        |                        |                  |                   |      |                    |
| MCSWANE GAS UNIT             |   | WELL #:    |          | 13                     |              | RRCID -> 241653 |        | COMPL. DATE 07/09/2008 |                  | TOTAL DEPTH 13067 |      | PERF.11020 - 12862 |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU            | STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | EOM                |
|                              |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE     |        | AMT CODE               | AMT CODE         | M                 | PROD | BALANCE            |
| -----                        |   |            |          |                        |              |                 |        |                        |                  |                   |      |                    |
| 01                           |   | 2046 X     | 1189     | -0-                    | -857         | -0-             |        | 1189 2                 |                  | N                 | -0-  | -0-                |
| 02                           |   | 1428 N     | 1337     | -0-                    | -91          | -0-             |        | 1337 2                 |                  | N                 | -0-  | -0-                |
| 03                           |   | 1426 N     | 1093     | -0-                    | -333         | -0-             |        | 1093 2                 |                  | N                 | -0-  | -0-                |
| 04                           |   | 1192 N     | 1192     | -0-                    | -0-          | -0-             |        | 1192 2                 |                  | N                 | -0-  | -0-                |
| 05                           |   | 1488 N     | 1483     | -0-                    | -5           | -0-             |        | 1483 2                 |                  | N                 | -0-  | -0-                |
| 06                           |   | 2331 N     | 2331     | -0-                    | -0-          | -0-             |        | 2331 2                 |                  | N                 | -0-  | -0-                |
| 07                           |   | 2049 N     | 2049     | -0-                    | -0-          | -0-             |        | 2049 2                 |                  | N                 | -0-  | -0-                |
| 08                           |   | 1695 N     | 1695     | -0-                    | -0-          | -0-             |        | 1695 2                 |                  | N                 | -0-  | -0-                |
| 09                           |   | 2340 N     | 1795     | -0-                    | -545         | -0-             |        | 1795 2                 |                  | N                 | -0-  | -0-                |
| 10                           |   | 0          | 1262     | -0-                    | 1262         | 1262            |        | 1262 2                 |                  | N                 | -0-  | -0-                |
| 11                           |   | 0          | 1449     | -0-                    | 1449         | 2711            |        | 1449 2                 |                  | N                 | -0-  | -0-                |
| 12                           |   | 0          | 1367     | -0-                    | 1367         | 4078            |        | 1367 2                 |                  | N                 | -0-  | -0-                |
| TOTAL GAS PROD:              |   | 18,242     |          | TOTAL CONDENSATE PROD: |              | -0-             |        |                        |                  |                   |      |                    |

| -----             |   |            |          |                        |              |                 |        |                        |                  |                   |      |                    |
|-------------------|---|------------|----------|------------------------|--------------|-----------------|--------|------------------------|------------------|-------------------|------|--------------------|
| SCHILL, MARY JANE |   | WELL #:    |          | 4                      |              | RRCID -> 241745 |        | COMPL. DATE 07/12/2008 |                  | TOTAL DEPTH 13206 |      | PERF.11081 - 12152 |
| M                 | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU            | STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | EOM                |
|                   |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE     |        | AMT CODE               | AMT CODE         | M                 | PROD | BALANCE            |
| -----             |   |            |          |                        |              |                 |        |                        |                  |                   |      |                    |
| 01                |   | 1484 N     | 1484     | -0-                    | -0-          | -0-             |        | 1484 2                 |                  | Y                 | -0-  | -0-                |
| 02                |   | 1202 N     | 1202     | -0-                    | -0-          | -0-             |        | 1202 2                 |                  | Y                 | -0-  | -0-                |
| 03                |   | 1168 N     | 1168     | -0-                    | -0-          | -0-             |        | 1168 2                 |                  | Y                 | -0-  | -0-                |
| 04                |   | 990 N      | 990      | -0-                    | -0-          | -0-             |        | 990 2                  |                  | Y                 | -0-  | -0-                |
| 05                |   | 719 N      | 719      | -0-                    | -0-          | -0-             |        | 719 2                  |                  | Y                 | -0-  | -0-                |
| 06                |   | 596 N      | 596      | -0-                    | -0-          | -0-             |        | 596 2                  |                  | Y                 | -0-  | -0-                |
| 07                |   | 589 N      | 579      | -0-                    | -10          | -0-             |        | 579 2                  |                  | Y                 | -0-  | -0-                |
| 08                |   | 589 N      | 565      | -0-                    | -24          | -0-             |        | 565 2                  |                  | Y                 | -0-  | -0-                |
| 09                |   | 665 N      | 665      | -0-                    | -0-          | -0-             |        | 665 2                  |                  | Y                 | -0-  | -0-                |
| 10                |   | 0          | 780      | -0-                    | 780          | 780             |        | 780 2                  |                  | Y                 | -0-  | -0-                |
| 11                |   | 0          | 934      | -0-                    | 934          | 1714            |        | 934 2                  |                  | Y                 | -0-  | -0-                |
| 12                |   | 0          | 1036     | -0-                    | 1036         | 2750            |        | 1036 2                 |                  | Y                 | -0-  | -0-                |
| TOTAL GAS PROD:   |   | 10,718     |          | TOTAL CONDENSATE PROD: |              | -0-             |        |                        |                  |                   |      |                    |

| -----                  |   |            |          |                        |              |                 |        |                        |                  |                   |      |                    |
|------------------------|---|------------|----------|------------------------|--------------|-----------------|--------|------------------------|------------------|-------------------|------|--------------------|
| KNIGHT "A" II GAS UNIT |   | WELL #:    |          | 6                      |              | RRCID -> 241821 |        | COMPL. DATE 08/30/2008 |                  | TOTAL DEPTH 13170 |      | PERF.11718 - 12160 |
| M                      | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU            | STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | EOM                |
|                        |   |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE     |        | AMT CODE               | AMT CODE         | M                 | PROD | BALANCE            |
| -----                  |   |            |          |                        |              |                 |        |                        |                  |                   |      |                    |
| 01                     |   | 2852 X     | 1815     | -0-                    | -1037        | -0-             |        | 1815 2                 |                  | N                 | -0-  | -0-                |
| 02                     |   | 2576 X     | 1649     | -0-                    | -927         | -0-             |        | 1649 2                 |                  | N                 | -0-  | -0-                |
| 03                     |   | 2697 N     | 2597     | -0-                    | -100         | -0-             |        | 2597 2                 |                  | N                 | -0-  | -0-                |
| 04                     |   | 2504 N     | 2504     | -0-                    | -0-          | -0-             |        | 2504 2                 |                  | N                 | -0-  | -0-                |
| 05                     |   | 2447 N     | 2447     | -0-                    | -0-          | -0-             |        | 2447 2                 |                  | N                 | -0-  | -0-                |
| 06                     |   | 2520 N     | 1641     | -0-                    | -879         | -0-             |        | 1641 2                 |                  | N                 | -0-  | -0-                |
| 07                     |   | 2573 N     | 1866     | -0-                    | -707         | -0-             |        | 1866 2                 |                  | N                 | -0-  | -0-                |
| 08                     |   | 2449 N     | 1675     | -0-                    | -774         | -0-             |        | 1675 2                 |                  | N                 | -0-  | -0-                |
| 09                     |   | 2058 N     | 2058     | -0-                    | -0-          | -0-             |        | 2058 2                 |                  | N                 | -0-  | -0-                |
| 10                     |   | 0          | 2520     | -0-                    | 2520         | 2520            |        | 2520 2                 |                  | N                 | -0-  | -0-                |
| 11                     |   | 0          | 2296     | -0-                    | 2296         | 4816            |        | 2296 2                 |                  | N                 | -0-  | -0-                |
| 12                     |   | 0          | 1864     | -0-                    | 1864         | 6680            |        | 1864 2                 |                  | N                 | -0-  | -0-                |
| TOTAL GAS PROD:        |   | 24,932     |          | TOTAL CONDENSATE PROD: |              | -0-             |        |                        |                  |                   |      |                    |

FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KNIGHT "A" II GAS UNIT WELL #: 5 RRCID -> 241822 COMPL. DATE 08/13/2008 TOTAL DEPTH 12555 PERF.11566 - 12170

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS * * DISPOSITIONS * * AMT CODE | C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------|---------------------|---------------|------------------------|--------------------------------------|---|-----------|-------------------------------|-------------|
| 01              |   | 3658 X     | 3499     | -0-         | -159                | -0-           | 3499                   | 2                                    | N | -0-       | -0-                           | -0-         |
| 02              |   | 3304 X     | 3233     | -0-         | -71                 | -0-           | 3233                   | 2                                    | N | -0-       | -0-                           | -0-         |
| 03              |   | 3695 X     | 3695     | -0-         | -0-                 | -0-           | 3695                   | 2                                    | N | -0-       | -0-                           | -0-         |
| 04              |   | 3605 X     | 3605     | -0-         | -0-                 | -0-           | 3605                   | 2                                    | N | -0-       | -0-                           | -0-         |
| 05              |   | 3627 X     | 3616     | -0-         | -11                 | -0-           | 3616                   | 2                                    | N | -0-       | -0-                           | -0-         |
| 06              |   | 3570 X     | 3561     | -0-         | -9                  | -0-           | 3561                   | 2                                    | N | -0-       | -0-                           | -0-         |
| 07              |   | 3720 X     | 3714     | -0-         | -6                  | -0-           | 3714                   | 2                                    | N | -0-       | -0-                           | -0-         |
| 08              |   | 3720 X     | 3643     | -0-         | -77                 | -0-           | 3643                   | 2                                    | N | -0-       | -0-                           | -0-         |
| 09              |   | 3600 X     | 3590     | -0-         | -10                 | -0-           | 3590                   | 2                                    | N | -0-       | -0-                           | -0-         |
| 10              |   | 0          | 3641     | -0-         | 3641                | -0-           | 3641                   | 2                                    | N | -0-       | -0-                           | -0-         |
| 11              |   | 0          | 3480     | -0-         | 3480                | -0-           | 7121                   | 2                                    | N | -0-       | -0-                           | -0-         |
| 12              |   | 0          | 3549     | -0-         | 3549                | -0-           | 10670                  | 2                                    | N | -0-       | -0-                           | -0-         |
| TOTAL GAS PROD: |   |            | 42,826   |             |                     |               | TOTAL CONDENSATE PROD: |                                      |   | -0-       |                               |             |

J. M. POLLARD GAS UNIT WELL #: 23 RRCID -> 241833 COMPL. DATE 08/19/2008 TOTAL DEPTH 13130 PERF.10744 - 12846

|                 |  |        |        |     |       |     |                        |   |   |     |     |     |
|-----------------|--|--------|--------|-----|-------|-----|------------------------|---|---|-----|-----|-----|
| 01              |  | 4403 X | 4403   | -0- | -0-   | -0- | 4403                   | 2 | Y | -0- | -0- | -0- |
| 02              |  | 3444 X | 2163   | -0- | -1281 | -0- | 2163                   | 2 | Y | -0- | -0- | -0- |
| 03              |  | 3813 X | 3512   | -0- | -301  | -0- | 3512                   | 2 | Y | -0- | -0- | -0- |
| 04              |  | 5343 X | 5343   | -0- | -0-   | -0- | 5343                   | 2 | Y | -0- | -0- | -0- |
| 05              |  | 4402 X | 3821   | -0- | -581  | -0- | 3821                   | 2 | Y | -0- | -0- | -0- |
| 06              |  | 4260 X | 4217   | -0- | -43   | -0- | 4217                   | 2 | Y | -0- | -0- | -0- |
| 07              |  | 5208 X | 3746   | -0- | -1462 | -0- | 3746                   | 2 | Y | -0- | -0- | -0- |
| 08              |  | 5208 X | 3743   | -0- | -1465 | -0- | 3743                   | 2 | Y | -0- | -0- | -0- |
| 09              |  | 5040 X | 3339   | -0- | -1701 | -0- | 3339                   | 2 | Y | -0- | -0- | -0- |
| 10              |  | 0      | 4148   | -0- | 4148  | -0- | 4148                   | 2 | Y | -0- | -0- | -0- |
| 11              |  | 0      | 2711   | -0- | 2711  | -0- | 6859                   | 2 | Y | -0- | -0- | -0- |
| 12              |  | 0      | 2826   | -0- | 2826  | -0- | 9685                   | 2 | Y | -0- | -0- | -0- |
| TOTAL GAS PROD: |  |        | 43,972 |     |       |     | TOTAL CONDENSATE PROD: |   |   | -0- |     |     |

BRUMLOW GAS UNIT NO. 1 WELL #: 21 RRCID -> 241893 COMPL. DATE 08/09/2008 TOTAL DEPTH 13149 PERF.11452 - 12905

|                 |  |        |        |     |      |     |                        |   |   |     |     |     |
|-----------------|--|--------|--------|-----|------|-----|------------------------|---|---|-----|-----|-----|
| 01              |  | 2821 X | 2117   | -0- | -704 | -0- | 2117                   | 2 | Y | -0- | -0- | -0- |
| 02              |  | 2380 N | 1730   | -0- | -650 | -0- | 1730                   | 2 | Y | -0- | -0- | -0- |
| 03              |  | 2635 N | 1642   | -0- | -993 | -0- | 1642                   | 2 | Y | -0- | -0- | -0- |
| 04              |  | 2040 N | 1800   | -0- | -240 | -0- | 1800                   | 2 | Y | -0- | -0- | -0- |
| 05              |  | 1922 N | 1817   | -0- | -105 | -0- | 1817                   | 2 | Y | -0- | -0- | -0- |
| 06              |  | 1655 N | 1655   | -0- | -0-  | -0- | 1655                   | 2 | Y | -0- | -0- | -0- |
| 07              |  | 2125 N | 2125   | -0- | -0-  | -0- | 2125                   | 2 | Y | -0- | -0- | -0- |
| 08              |  | 2367 N | 2367   | -0- | -0-  | -0- | 2367                   | 2 | Y | -0- | -0- | -0- |
| 09              |  | 2295 N | 2295   | -0- | -0-  | -0- | 2295                   | 2 | Y | -0- | -0- | -0- |
| 10              |  | 0      | 2280   | -0- | 2280 | -0- | 2280                   | 2 | Y | -0- | -0- | -0- |
| 11              |  | 0      | 2117   | -0- | 2117 | -0- | 4397                   | 2 | Y | -0- | -0- | -0- |
| 12              |  | 0      | 1795   | -0- | 1795 | -0- | 6192                   | 2 | Y | -0- | -0- | -0- |
| TOTAL GAS PROD: |  |        | 23,740 |     |      |     | TOTAL CONDENSATE PROD: |   |   | -0- |     |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |                            |
|------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|----------------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                  |                  |                  |             |       |                    |                            |
| NEWSOM, C. A. GAS UNIT       |   | WELL #:    |                  | 38           | RRCID ->       | 243007           | COMPL. DATE      | 09/10/2008       | TOTAL DEPTH | 12969 | PERF.11196 - 12770 |                            |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM                        |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE                    |
| 01                           |   | 3596 X     | 3493             | -0-          | -103           | -0-              | 3493 2           |                  | Y           | -0-   |                    | -0-                        |
| 02                           |   | 3192 X     | 2133             | -0-          | -1059          | -0-              | 2133 2           |                  | Y           | -0-   |                    | -0-                        |
| 03                           |   | 3503 X     | 3310             | -0-          | -193           | -0-              | 3310 2           |                  | Y           | -0-   |                    | -0-                        |
| 04                           |   | 3390 X     | 1945             | -0-          | -1445          | -0-              | 1945 2           |                  | Y           | -0-   |                    | -0-                        |
| 05                           |   | 3503 X     | 3234             | -0-          | -269           | -0-              | 3234 2           |                  | Y           | -0-   |                    | -0-                        |
| 06                           |   | 3390 X     | 2426             | -0-          | -964           | -0-              | 2426 2           |                  | Y           | -0-   |                    | -0-                        |
| 07                           |   | 3317 X     | 3121             | -0-          | -196           | -0-              | 3121 2           |                  | Y           | -0-   |                    | -0-                        |
| 08                           |   | 3317 X     | 2355             | -0-          | -962           | -0-              | 2355 2           |                  | Y           | -0-   |                    | -0-                        |
| 09                           |   | 3120 X     | 2961             | -0-          | -159           | -0-              | 2961 2           |                  | Y           | -0-   |                    | -0-                        |
| 10                           |   | 0          | 3249             | -0-          | 3249           | -0-              | 3249 2           |                  | Y           | -0-   |                    | -0-                        |
| 11                           |   | 0          | 3156             | -0-          | 3156           | -0-              | 3156 2           |                  | Y           | -0-   |                    | -0-                        |
| 12                           |   | 0          | 1958             | -0-          | 1958           | -0-              | 1958 2           |                  | Y           | -0-   |                    | -0-                        |
| TOTAL GAS PROD:              |   |            | 33,341           |              |                |                  |                  |                  |             |       |                    | TOTAL CONDENSATE PROD: -0- |

| THOMPSON, C. C. |  | WELL #: |        | 25  | RRCID -> | 243523 | COMPL. DATE | 09/25/2008 | TOTAL DEPTH | 13113 | PERF.11218 - 12912 |                            |
|-----------------|--|---------|--------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|----------------------------|
| 01              |  | 4324 X  | 4324   | -0- | -0-      | -0-    | 4324 2      |            | Y           | -0-   |                    | -0-                        |
| 02              |  | 3739 X  | 3739   | -0- | -0-      | -0-    | 3739 2      |            | Y           | -0-   |                    | -0-                        |
| 03              |  | 3565 X  | 2938   | -0- | -627     | -0-    | 2938 2      |            | Y           | -0-   |                    | -0-                        |
| 04              |  | 3450 X  | 3283   | -0- | -167     | -0-    | 3283 2      |            | Y           | -0-   |                    | -0-                        |
| 05              |  | 3565 X  | 3284   | -0- | -281     | -0-    | 3284 2      |            | Y           | -0-   |                    | -0-                        |
| 06              |  | 3655 X  | 3655   | -0- | -0-      | -0-    | 3655 2      |            | Y           | -0-   |                    | -0-                        |
| 07              |  | 4236 X  | 4236   | -0- | -0-      | -0-    | 4236 2      |            | Y           | -0-   |                    | -0-                        |
| 08              |  | 3533 X  | 3533   | -0- | -0-      | -0-    | 3533 2      |            | Y           | -0-   |                    | -0-                        |
| 09              |  | 4388 X  | 4388   | -0- | -0-      | -0-    | 4388 2      |            | Y           | -0-   |                    | -0-                        |
| 10              |  | 0       | 1762   | -0- | 1762     | -0-    | 1762 2      |            | Y           | -0-   |                    | -0-                        |
| 11              |  | 0       | 3166   | -0- | 3166     | -0-    | 3166 2      |            | Y           | -0-   |                    | -0-                        |
| 12              |  | 0       | 2825   | -0- | 2825     | -0-    | 2825 2      |            | Y           | -0-   |                    | -0-                        |
| TOTAL GAS PROD: |  |         | 41,133 |     |          |        |             |            |             |       |                    | TOTAL CONDENSATE PROD: -0- |

| HEATON NO. 1 GAS UNIT |  | WELL #: |       | 9   | RRCID -> | 243820 | COMPL. DATE | 10/18/2008 | TOTAL DEPTH | 12761 | PERF.11014 - 12452 |                            |
|-----------------------|--|---------|-------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|----------------------------|
| 01                    |  | 764 N   | 764   | -0- | -0-      | -0-    | 764 2       |            | N           | -0-   |                    | -0-                        |
| 02                    |  | 728 N   | 589   | -0- | -139     | -0-    | 589 2       |            | N           | -0-   |                    | -0-                        |
| 03                    |  | 720 N   | 720   | -0- | -0-      | -0-    | 720 2       |            | N           | -0-   |                    | -0-                        |
| 04                    |  | 750 N   | 710   | -0- | -40      | -0-    | 710 2       |            | N           | -0-   |                    | -0-                        |
| 05                    |  | 726 N   | 726   | -0- | -0-      | -0-    | 726 2       |            | N           | -0-   |                    | -0-                        |
| 06                    |  | 690 N   | 684   | -0- | -6       | -0-    | 684 2       |            | N           | -0-   |                    | -0-                        |
| 07                    |  | 744 N   | 637   | -0- | -107     | -0-    | 637 2       |            | N           | -0-   |                    | -0-                        |
| 08                    |  | 713 N   | 705   | -0- | -8       | -0-    | 705 2       |            | N           | -0-   |                    | -0-                        |
| 09                    |  | 690 N   | 687   | -0- | -3       | -0-    | 687 2       |            | N           | -0-   |                    | -0-                        |
| 10                    |  | 0       | 693   | -0- | 693      | -0-    | 693 2       |            | N           | -0-   |                    | -0-                        |
| 11                    |  | 0       | 575   | -0- | 575      | -0-    | 575 2       |            | N           | -0-   |                    | -0-                        |
| 12                    |  | 0       | 526   | -0- | 526      | -0-    | 526 2       |            | N           | -0-   |                    | -0-                        |
| TOTAL GAS PROD:       |  |         | 8,016 |     |          |        |             |            |             |       |                    | TOTAL CONDENSATE PROD: -0- |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED |                      | CAPACITY             |            | CNTY: FREESTONE |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-----------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |            |                 |                      |                    |
| POLLARD, J. M. GAS UNIT      |   | WELL #:    |                  | 25                     | RRCID ->       | 243824               | COMPL. DATE          | 08/30/2008 | TOTAL DEPTH     | 13045                | PERF.10752 - 12850 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD            | AMT CODE             | BALANCE            |
| 01                           |   | 4247 X     | 4060             | -0-                    | -187           | -0-                  | 4060 2               | Y          | -0-             |                      | -0-                |
| 02                           |   | 3780 X     | 3708             | -0-                    | -72            | -0-                  | 3708 2               | Y          | -0-             |                      | -0-                |
| 03                           |   | 4185 X     | 4063             | -0-                    | -122           | -0-                  | 4063 2               | Y          | -0-             |                      | -0-                |
| 04                           |   | 3990 X     | 3922             | -0-                    | -68            | -0-                  | 3922 2               | Y          | -0-             |                      | -0-                |
| 05                           |   | 4123 X     | 4017             | -0-                    | -106           | -0-                  | 4017 2               | Y          | -0-             |                      | -0-                |
| 06                           |   | 3960 X     | 3863             | -0-                    | -97            | -0-                  | 3863 2               | Y          | -0-             |                      | -0-                |
| 07                           |   | 4092 X     | 3993             | -0-                    | -99            | -0-                  | 3993 2               | Y          | -0-             |                      | -0-                |
| 08                           |   | 4061 X     | 3979             | -0-                    | -82            | -0-                  | 3979 2               | Y          | -0-             |                      | -0-                |
| 09                           |   | 3930 X     | 3798             | -0-                    | -132           | -0-                  | 3798 2               | Y          | -0-             |                      | -0-                |
| 10                           |   | 0          | 3916             | -0-                    | 3916           |                      | 3916 2               | Y          | -0-             |                      | -0-                |
| 11                           |   | 0          | 3788             | -0-                    | 3788           |                      | 3788 2               | Y          | -0-             |                      | -0-                |
| 12                           |   | 0          | 3937             | -0-                    | 3937           | 11641                | 3937 2               | Y          | -0-             |                      | -0-                |
| TOTAL GAS PROD:              |   | 47,044     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |                 |                      |                    |

| NEWSOM, C. A. ESTATE |   | WELL #:    |                  | 32                     | RRCID ->    | 243829               | COMPL. DATE          | 10/24/2008 | TOTAL DEPTH | 12990                | PERF.11056 - 12844 |
|----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                   |   | 3868 X     | 3868             | -0-                    | -0-         | -0-                  | 3868 2               | Y          | -0-         |                      | -0-                |
| 02                   |   | 3439 X     | 3439             | -0-                    | -0-         | -0-                  | 3439 2               | Y          | -0-         |                      | -0-                |
| 03                   |   | 3596 X     | 3359             | -0-                    | -237        | -0-                  | 3359 2               | Y          | -0-         |                      | -0-                |
| 04                   |   | 3750 X     | 3701             | -0-                    | -49         | -0-                  | 3701 2               | Y          | -0-         |                      | -0-                |
| 05                   |   | 3875 X     | 3111             | -0-                    | -764        | -0-                  | 3111 2               | Y          | -0-         |                      | -0-                |
| 06                   |   | 3750 X     | 3054             | -0-                    | -696        | -0-                  | 3054 2               | Y          | -0-         |                      | -0-                |
| 07                   |   | 3813 X     | 2163             | -0-                    | -1650       | -0-                  | 2163 2               | Y          | -0-         |                      | -0-                |
| 08                   |   | 3813 X     | 2364             | -0-                    | -1449       | -0-                  | 2364 2               | Y          | -0-         |                      | -0-                |
| 09                   |   | 3690 X     | 2838             | -0-                    | -852        | -0-                  | 2838 2               | Y          | -0-         |                      | -0-                |
| 10                   |   | 0          | 2754             | -0-                    | 2754        | 2754                 | 2754 2               | Y          | -0-         |                      | -0-                |
| 11                   |   | 0          | 2925             | -0-                    | 2925        | 5679                 | 2925 2               | Y          | -0-         |                      | -0-                |
| 12                   |   | 0          | 3758             | -0-                    | 3758        | 9437                 | 3758 2               | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD:      |   | 37,334     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| HUDSON "B" GAS UNIT |   | WELL #:    |                  | 15                     | RRCID ->    | 244049               | COMPL. DATE          | 11/06/2008 | TOTAL DEPTH | 13050                | PERF.10838 - 11676 |
|---------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                  |   | 143 N      | 143              | -0-                    | -0-         | -0-                  | 143 2                | N          | -0-         |                      | -0-                |
| 02                  |   | 137 N      | 137              | -0-                    | -0-         | -0-                  | 137 2                | N          | -0-         |                      | -0-                |
| 03                  |   | 124 N      | 88               | -0-                    | -36         | -0-                  | 88 2                 | N          | -0-         |                      | -0-                |
| 04                  |   | 150 N      | 88               | -0-                    | -62         | -0-                  | 88 2                 | N          | -0-         |                      | -0-                |
| 05                  |   | 155 N      | 124              | -0-                    | -31         | -0-                  | 124 2                | N          | -0-         |                      | -0-                |
| 06                  |   | 90 N       | 66               | -0-                    | -24         | -0-                  | 66 2                 | N          | -0-         |                      | -0-                |
| 07                  |   | 93 N       | 83               | -0-                    | -10         | -0-                  | 83 2                 | N          | -0-         |                      | -0-                |
| 08                  |   | 124 N      | 88               | -0-                    | -36         | -0-                  | 88 2                 | N          | -0-         |                      | -0-                |
| 09                  |   | 60 N       | 56               | -0-                    | -4          | -0-                  | 56 2                 | N          | -0-         |                      | -0-                |
| 10                  |   | 0          | 154              | -0-                    | 154         | 154                  | 154 2                | N          | -0-         |                      | -0-                |
| 11                  |   | 0          | 82               | -0-                    | 82          | 236                  | 82 2                 | N          | -0-         |                      | -0-                |
| 12                  |   | 0          | 91               | -0-                    | 91          | 327                  | 91 2                 | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:     |   | 1,200      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |



OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COCHRUM GAS UNIT WELL #: 17 RRCID -> 244065 COMPL. DATE 10/11/2008 TOTAL DEPTH 12471 PERF.10939 - 12093

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1302 N     | 1266     | -0-                     | -36                   | -0-              | 1266  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 1232 N     | 1110     | -0-                     | -122                  | -0-              | 1110  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 1302 N     | 1255     | -0-                     | -47                   | -0-              | 1255  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 1230 N     | 1120     | -0-                     | -110                  | -0-              | 1120  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 1240 N     | 1205     | -0-                     | -35                   | -0-              | 1205  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 1233 N     | 1233     | -0-                     | -0-                   | -0-              | 1233  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 1340 N     | 1340     | -0-                     | -0-                   | -0-              | 1340  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 1399 N     | 1399     | -0-                     | -0-                   | -0-              | 1399  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 1467 N     | 1467     | -0-                     | -0-                   | -0-              | 1467  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1386     | -0-                     | 1386                  | 1386             | 1386  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1289     | -0-                     | 1289                  | 2675             | 1289  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1387     | -0-                     | 1387                  | 4062             | 1387  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 15,457 TOTAL CONDENSATE PROD: -0-

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GILLIAM "B" NO. 1 GAS UNIT WELL #: 30 RRCID -> 244067 COMPL. DATE 05/16/2009 TOTAL DEPTH 12995 PERF.11072 - 12750

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2015 N | 1680 | -0- | -335  | -0-  | 1680 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1652 N | 1569 | -0- | -83   | -0-  | 1569 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2119 N | 2119 | -0- | -0-   | -0-  | 2119 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2028 N | 2028 | -0- | -0-   | -0-  | 2028 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2181 N | 2181 | -0- | -0-   | -0-  | 2181 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2040 N | 1940 | -0- | -100  | -0-  | 1940 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2108 N | 1081 | -0- | -1027 | -0-  | 1081 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2170 N | 2053 | -0- | -117  | -0-  | 2053 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2212 N | 2212 | -0- | -0-   | -0-  | 2212 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2189 | -0- | 2189  | 2189 | 2189 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3251 | -0- | 3251  | 5440 | 3251 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3323 | -0- | 3323  | 8763 | 3323 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 25,626 TOTAL CONDENSATE PROD: -0-

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SIMS, ROBERT WELL #: 5 RRCID -> 244078 COMPL. DATE 09/26/2008 TOTAL DEPTH 11475 PERF.10510 - 11090

|    |  |       |     |     |     |      |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 |  | 708 N | 708 | -0- | -0- | -0-  | 708 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 710 N | 710 | -0- | -0- | -0-  | 710 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 633 N | 633 | -0- | -0- | -0-  | 633 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 765 N | 765 | -0- | -0- | -0-  | 765 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 828 N | 828 | -0- | -0- | -0-  | 828 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 738 N | 738 | -0- | -0- | -0-  | 738 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 642 N | 642 | -0- | -0- | -0-  | 642 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 572 N | 572 | -0- | -0- | -0-  | 572 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 591 N | 591 | -0- | -0- | -0-  | 591 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 724 | -0- | 724 | 724  | 724 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 760 | -0- | 760 | 1484 | 760 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 726 | -0- | 726 | 2210 | 726 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 8,397 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                      |                      |                 |             |                      |                    |
| HARLOW, S. J. GAS UNIT       |   | WELL #:    |                  | 10           | RRCID ->       | 244321               | COMPL. DATE          | 08/29/2008      | TOTAL DEPTH | 12746                | PERF.11020 - 12580 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 2751 N     | 2751             | -0-          | -0-            | -0-                  | 2751 2               | N               | -0-         |                      | -0-                |
| 02                           |   | 2209 N     | 2209             | -0-          | -0-            | -0-                  | 2209 2               | N               | -0-         |                      | -0-                |
| 03                           |   | 1752 N     | 1752             | -0-          | -0-            | -0-                  | 1752 2               | N               | -0-         |                      | -0-                |
| 04                           |   | 1790 N     | 1790             | -0-          | -0-            | -0-                  | 1790 2               | N               | -0-         |                      | -0-                |
| 05                           |   | 2945 N     | 2945             | -0-          | -0-            | -0-                  | 2945 2               | N               | -0-         |                      | -0-                |
| 06                           |   | 2657 N     | 2657             | -0-          | -0-            | -0-                  | 2657 2               | N               | -0-         |                      | -0-                |
| 07                           |   | 2567 N     | 2567             | -0-          | -0-            | -0-                  | 2567 2               | N               | -0-         |                      | -0-                |
| 08                           |   | 1705 N     | 1704             | -0-          | -1             | -0-                  | 1704 2               | N               | -0-         |                      | -0-                |
| 09                           |   | 1650 N     | 1319             | -0-          | -331           | -0-                  | 1319 2               | N               | -0-         |                      | -0-                |
| 10                           |   | 0          | 1344             | -0-          | 1344           | 1344                 | 1344 2               | N               | -0-         |                      | -0-                |
| 11                           |   | 0          | 1107             | -0-          | 1107           | 2451                 | 1107 2               | N               | -0-         |                      | -0-                |
| 12                           |   | 0          | 3410             | -0-          | 3410           | 5861                 | 3410 2               | N               | -0-         |                      | -0-                |

TOTAL GAS PROD: 25,555

TOTAL CONDENSATE PROD: -0-

| GILLIAM "C" NO. 2 GAS UNIT |  | WELL #: |      | 25  | RRCID -> | 244674 | COMPL. DATE | 11/11/2008 | TOTAL DEPTH | 12975 | PERF.11286 - 12686 |
|----------------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                         |  | 1984 N  | 1716 | -0- | -268     | -0-    | 1716 2      | N          | -0-         |       | -0-                |
| 02                         |  | 1540 N  | 1486 | -0- | -54      | -0-    | 1486 2      | N          | -0-         |       | -0-                |
| 03                         |  | 1811 N  | 1811 | -0- | -0-      | -0-    | 1811 2      | N          | -0-         |       | -0-                |
| 04                         |  | 1899 N  | 1899 | -0- | -0-      | -0-    | 1899 2      | N          | -0-         |       | -0-                |
| 05                         |  | 1934 N  | 1934 | -0- | -0-      | -0-    | 1934 2      | N          | -0-         |       | -0-                |
| 06                         |  | 1786 N  | 1786 | -0- | -0-      | -0-    | 1786 2      | N          | -0-         |       | -0-                |
| 07                         |  | 1953 N  | 1631 | -0- | -322     | -0-    | 1631 2      | N          | -0-         |       | -0-                |
| 08                         |  | 2072 N  | 2072 | -0- | -0-      | -0-    | 2072 2      | N          | -0-         |       | -0-                |
| 09                         |  | 1940 N  | 1940 | -0- | -0-      | -0-    | 1940 2      | N          | -0-         |       | -0-                |
| 10                         |  | 0       | 1932 | -0- | 1932     | 1932   | 1932 2      | N          | -0-         |       | -0-                |
| 11                         |  | 0       | 1814 | -0- | 1814     | 3746   | 1814 2      | N          | -0-         |       | -0-                |
| 12                         |  | 0       | 1649 | -0- | 1649     | 5395   | 1649 2      | N          | -0-         |       | -0-                |

TOTAL GAS PROD: 21,670

TOTAL CONDENSATE PROD: -0-

| HEATON NO. 1 GAS UNIT |  | WELL #: |      | 25  | RRCID -> | 244676 | COMPL. DATE | 11/08/2008 | TOTAL DEPTH | 12725 | PERF.10510 - 12556 |
|-----------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                    |  | 1906 N  | 1906 | -0- | -0-      | -0-    | 1906 2      | N          | -0-         |       | -0-                |
| 02                    |  | 1652 N  | 1603 | -0- | -49      | -0-    | 1603 2      | N          | -0-         |       | -0-                |
| 03                    |  | 1829 N  | 1759 | -0- | -70      | -0-    | 1759 2      | N          | -0-         |       | -0-                |
| 04                    |  | 1810 N  | 1810 | -0- | -0-      | -0-    | 1810 2      | N          | -0-         |       | -0-                |
| 05                    |  | 1767 N  | 1750 | -0- | -17      | -0-    | 1750 2      | N          | -0-         |       | -0-                |
| 06                    |  | 1710 N  | 1565 | -0- | -145     | -0-    | 1565 2      | N          | -0-         |       | -0-                |
| 07                    |  | 1829 N  | 1526 | -0- | -303     | -0-    | 1526 2      | N          | -0-         |       | -0-                |
| 08                    |  | 1736 N  | 1373 | -0- | -363     | -0-    | 1373 2      | N          | -0-         |       | -0-                |
| 09                    |  | 1560 N  | 1371 | -0- | -189     | -0-    | 1371 2      | N          | -0-         |       | -0-                |
| 10                    |  | 0       | 1328 | -0- | 1328     | 1328   | 1328 2      | N          | -0-         |       | -0-                |
| 11                    |  | 0       | 1221 | -0- | 1221     | 2549   | 1221 2      | N          | -0-         |       | -0-                |
| 12                    |  | 0       | 1461 | -0- | 1461     | 4010   | 1461 2      | N          | -0-         |       | -0-                |

TOTAL GAS PROD: 18,673

TOTAL CONDENSATE PROD: -0-

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HEATON NO. 1 GAS UNIT WELL #: 15 RRCID -> 244678 COMPL. DATE 12/04/2008 TOTAL DEPTH 12693 PERF.10933 - 12474

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2604 N     | 2367     | -0-                     | -237                  | -0-               | 2367  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2355 N     | 2355     | -0-                     | -0-                   | -0-               | 2355  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2635 N     | 2566     | -0-                     | -69                   | -0-               | 2566  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2280 N     | 2040     | -0-                     | -240                  | -0-               | 2040  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2604 N     | 2577     | -0-                     | -27                   | -0-               | 2577  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 3000 N     | 3199     | -0-                     | 199                   | 199               | 3199  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 3100 N     | 3024     | -0-                     | -76                   | 123               | 3024  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2573 N     | 1835     | -0-                     | -738                  | -0-               | 1835  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2550 X     | 2018     | -0-                     | -532                  | -0-               | 2018  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1741     | -0-                     | 1741                  | 1741              | 1741  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 4907     | -0-                     | 4907                  | 6648              | 4907  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 8660     | -0-                     | 8660                  | 15308             | 8660  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 37,289 TOTAL CONDENSATE PROD: -0-

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NEWSOM, C. A. ESTATE WELL #: 41 RRCID -> 244686 COMPL. DATE 11/11/2008 TOTAL DEPTH 12953 PERF.11286 - 12770

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2821 N | 2658 | -0- | -163 | -0-  | 2658 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2352 N | 2170 | -0- | -182 | -0-  | 2170 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2705 N | 2705 | -0- | -0-  | -0-  | 2705 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 2580 N | 2166 | -0- | -414 | -0-  | 2166 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 2418 N | 2367 | -0- | -51  | -0-  | 2367 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2610 N | 2219 | -0- | -391 | -0-  | 2219 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2251 N | 2251 | -0- | -0-  | -0-  | 2251 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2356 N | 2318 | -0- | -38  | -0-  | 2318 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2230 N | 2230 | -0- | -0-  | -0-  | 2230 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2284 | -0- | 2284 | 2284 | 2284 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2053 | -0- | 2053 | 4337 | 2053 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2405 | -0- | 2405 | 6742 | 2405 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 27,826 TOTAL CONDENSATE PROD: -0-

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HUDSON "B" GAS UNIT WELL #: 20 RRCID -> 244878 COMPL. DATE 12/07/2008 TOTAL DEPTH 12936 PERF.11466 - 11629

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3118 X | 3118 | -0- | -0-  | -0-  | 3118 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2582 X | 2582 | -0- | -0-  | -0-  | 2582 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3617 X | 3617 | -0- | -0-  | -0-  | 3617 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3030 X | 2481 | -0- | -549 | -0-  | 2481 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3131 X | 2430 | -0- | -701 | -0-  | 2430 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3060 X | 2167 | -0- | -893 | -0-  | 2167 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3162 X | 2333 | -0- | -829 | -0-  | 2333 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3162 X | 2241 | -0- | -921 | -0-  | 2241 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2490 X | 2051 | -0- | -439 | -0-  | 2051 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2591 | -0- | 2591 | 2591 | 2591 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2236 | -0- | 2236 | 4827 | 2236 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2345 | -0- | 2345 | 7172 | 2345 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 30,192 TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.//        |              | 32950 285              | NON-ASSOCIATED       | CAPACITY             |             | CNTY: FREESTONE |                      |         |                    |
|------------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|-----------------|----------------------|---------|--------------------|
| XTO ENERGY INC.              |            | //CONT.//        |              | 945936                 |                      |                      |             |                 |                      |         |                    |
| GILLIAM "C" NO. 2 GAS UNIT   |            | WELL #:          |              | 23                     | RRCID ->             | 244955               | COMPL. DATE | 11/29/2008      | TOTAL DEPTH          | 12830   | PERF.11216 - 12658 |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM     |                    |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M           | PROD            | AMT CODE             | BALANCE |                    |
| 01                           | 3596 X     | 3093             | -0-          | -503                   | -0-                  | 3093 2               | N           | -0-             |                      | -0-     |                    |
| 02                           | 3164 X     | 2696             | -0-          | -468                   | -0-                  | 2696 2               | N           | -0-             |                      | -0-     |                    |
| 03                           | 3503 X     | 2625             | -0-          | -878                   | -0-                  | 2625 2               | N           | -0-             |                      | -0-     |                    |
| 04                           | 3155 X     | 3155             | -0-          | -0-                    | -0-                  | 3155 2               | N           | -0-             |                      | -0-     |                    |
| 05                           | 3477 X     | 3477             | -0-          | -0-                    | -0-                  | 3477 2               | N           | -0-             |                      | -0-     |                    |
| 06                           | 3668 X     | 3668             | -0-          | -0-                    | -0-                  | 3668 2               | N           | -0-             |                      | -0-     |                    |
| 07                           | 3353 X     | 3353             | -0-          | -0-                    | -0-                  | 3353 2               | N           | -0-             |                      | -0-     |                    |
| 08                           | 3472 X     | 3468             | -0-          | -4                     | -0-                  | 3468 2               | N           | -0-             |                      | -0-     |                    |
| 09                           | 3480 X     | 2284             | -0-          | -1196                  | -0-                  | 2284 2               | N           | -0-             |                      | -0-     |                    |
| 10                           | 0          | 1137             | -0-          | 1137                   | -0-                  | 1137 2               | N           | -0-             |                      | -0-     |                    |
| 11                           | 0          | 2573             | -0-          | 2573                   | -0-                  | 2573 2               | N           | -0-             |                      | -0-     |                    |
| 12                           | 0          | 2487             | -0-          | 2487                   | -0-                  | 2487 2               | N           | -0-             |                      | -0-     |                    |
| TOTAL GAS PROD:              |            | 34,016           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |                 |                      |         |                    |

| GROSS, RICHARD H. ET AL |            | WELL #:          |              | 23                     | RRCID ->             | 244957               | COMPL. DATE | 08/20/2008 | TOTAL DEPTH          | 13124   | PERF.10566 - 12746 |
|-------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                       | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
| O                       |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M           | PROD       | AMT CODE             | BALANCE |                    |
| 01                      | 2532 X     | 2532             | -0-          | -0-                    | -0-                  | 2532 2               | Y           | -0-        |                      | -0-     |                    |
| 02                      | 2212 N     | 2039             | -0-          | -173                   | -0-                  | 2039 2               | Y           | -0-        |                      | -0-     |                    |
| 03                      | 2325 N     | 2223             | -0-          | -102                   | -0-                  | 2223 2               | Y           | -0-        |                      | -0-     |                    |
| 04                      | 2460 N     | 2076             | -0-          | -384                   | -0-                  | 2076 2               | Y           | -0-        |                      | -0-     |                    |
| 05                      | 2263 N     | 2197             | -0-          | -66                    | -0-                  | 2197 2               | Y           | -0-        |                      | -0-     |                    |
| 06                      | 2160 N     | 1967             | -0-          | -193                   | -0-                  | 1967 2               | Y           | -0-        |                      | -0-     |                    |
| 07                      | 2158 N     | 2158             | -0-          | -0-                    | -0-                  | 2158 2               | Y           | -0-        |                      | -0-     |                    |
| 08                      | 2201 N     | 1851             | -0-          | -350                   | -0-                  | 1851 2               | Y           | -0-        |                      | -0-     |                    |
| 09                      | 3000 N     | 3260             | -0-          | 260                    | -0-                  | 3260 2               | Y           | -0-        |                      | -0-     |                    |
| 10                      | 0          | 1502             | -0-          | 1502                   | -0-                  | 1502 2               | Y           | -0-        |                      | -0-     |                    |
| 11                      | 0          | 1569             | -0-          | 1569                   | -0-                  | 3331 1569 2          | Y           | -0-        |                      | -0-     |                    |
| 12                      | 0          | 1576             | -0-          | 1576                   | -0-                  | 4907 1576 2          | Y           | -0-        |                      | -0-     |                    |
| TOTAL GAS PROD:         |            | 24,950           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |            |                      |         |                    |

| MCWATTERS, T. H. |            | WELL #:          |              | 33                     | RRCID ->             | 245008               | COMPL. DATE | 12/09/2008 | TOTAL DEPTH          | 12300   | PERF.11604 - 12098 |
|------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
| O                |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M           | PROD       | AMT CODE             | BALANCE |                    |
| 01               | 3910 X     | 3910             | -0-          | -0-                    | -0-                  | 3910 2               | Y           | -0-        |                      | -0-     |                    |
| 02               | 3332 X     | 2216             | -0-          | -1116                  | -0-                  | 2216 2               | Y           | -0-        |                      | -0-     |                    |
| 03               | 3752 X     | 3752             | -0-          | -0-                    | -0-                  | 3752 2               | Y           | -0-        |                      | -0-     |                    |
| 04               | 3570 X     | 1891             | -0-          | -1679                  | -0-                  | 1891 2               | Y           | -0-        |                      | -0-     |                    |
| 05               | 3689 X     | 3671             | -0-          | -18                    | -0-                  | 3671 2               | Y           | -0-        |                      | -0-     |                    |
| 06               | 3570 X     | 1627             | -0-          | -1943                  | -0-                  | 1627 2               | Y           | -0-        |                      | -0-     |                    |
| 07               | 3689 X     | 2947             | -0-          | -742                   | -0-                  | 2947 2               | Y           | -0-        |                      | -0-     |                    |
| 08               | 3689 X     | 2188             | -0-          | -1501                  | -0-                  | 2188 2               | Y           | -0-        |                      | -0-     |                    |
| 09               | 3540 X     | 1732             | -0-          | -1808                  | -0-                  | 1732 2               | Y           | -0-        |                      | -0-     |                    |
| 10               | 0          | 1526             | -0-          | 1526                   | -0-                  | 1526 2               | Y           | -0-        |                      | -0-     |                    |
| 11               | 0          | 2181             | -0-          | 2181                   | -0-                  | 3707 2181 2          | Y           | -0-        |                      | -0-     |                    |
| 12               | 0          | 1957             | -0-          | 1957                   | -0-                  | 5664 1957 2          | Y           | -0-        |                      | -0-     |                    |
| TOTAL GAS PROD:  |            | 29,598           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |            |                      |         |                    |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HARLOW, S. J. GAS UNIT WELL #: 11 RRCID -> 245126 COMPL. DATE 12/31/2008 TOTAL DEPTH 12767 PERF.11105 - 12668

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 2294 N     | 2226     | -0-         | -68          | -0-         |        | 2226 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 2016 N     | 1873     | -0-         | -143         | -0-         |        | 1873 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 2294 N     | 2010     | -0-         | -284         | -0-         |        | 2010 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 2160 N     | 1660     | -0-         | -500         | -0-         |        | 1660 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 2077 N     | 1593     | -0-         | -484         | -0-         |        | 1593 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 1950 N     | 1587     | -0-         | -363         | -0-         |        | 1587 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 1746 N     | 1746     | -0-         | -0-          | -0-         |        | 1746 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 1839 N     | 1839     | -0-         | -0-          | -0-         |        | 1839 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 1796 N     | 1796     | -0-         | -0-          | -0-         |        | 1796 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1883     | -0-         | 1883         | 1883        |        | 1883 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1421     | -0-         | 1421         | 3304        |        | 1421 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 1179     | -0-         | 1179         | 4483        |        | 1179 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 20,813 TOTAL CONDENSATE PROD: -0-

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HEATON NO. 1 GAS UNIT WELL #: 11 RRCID -> 245606 COMPL. DATE 08/01/2008 TOTAL DEPTH 12686 PERF.11034 - 12516

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 2362 X | 2362 | -0- | -0-  | -0-  |  | 2362 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2289 X | 2289 | -0- | -0-  | -0-  |  | 2289 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2342 X | 2342 | -0- | -0-  | -0-  |  | 2342 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2784 X | 2784 | -0- | -0-  | -0-  |  | 2784 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2652 N | 2652 | -0- | -0-  | -0-  |  | 2652 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2856 N | 2856 | -0- | -0-  | -0-  |  | 2856 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2182 N | 2182 | -0- | -0-  | -0-  |  | 2182 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2566 N | 2566 | -0- | -0-  | -0-  |  | 2566 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2510 N | 2510 | -0- | -0-  | -0-  |  | 2510 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2629 | -0- | 2629 | 2629 |  | 2629 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2109 | -0- | 2109 | 4738 |  | 2109 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2227 | -0- | 2227 | 6965 |  | 2227 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 29,508 TOTAL CONDENSATE PROD: -0-

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CRAIG GAS UNIT WELL #: 4 RRCID -> 246817 COMPL. DATE 12/11/2008 TOTAL DEPTH 13054 PERF.11460 - 12220

|    |  |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 |  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |         |
| FOREMAN "B" NO. 1 GAS UNIT   |   | WELL #:    |                  | 17                     | RRCID ->       | 247428               | COMPL. DATE          | 01/17/2009      | TOTAL DEPTH | 13190                | PERF.11296 - 11924 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT             | CODE        | AMT                  | CODE               | BALANCE |
| 01                           |   | 910 N      | 910              | -0-                    | -0-            | -0-                  | 910 2                |                 | N           | -0-                  | -0-                |         |
| 02                           |   | 731 N      | 731              | -0-                    | -0-            | -0-                  | 731 2                |                 | N           | -0-                  | -0-                |         |
| 03                           |   | 1133 N     | 1133             | -0-                    | -0-            | -0-                  | 1133 2               |                 | N           | -0-                  | -0-                |         |
| 04                           |   | 1719 N     | 1719             | -0-                    | -0-            | -0-                  | 1719 2               |                 | N           | -0-                  | -0-                |         |
| 05                           |   | 1717 N     | 1717             | -0-                    | -0-            | -0-                  | 1717 2               |                 | N           | -0-                  | -0-                |         |
| 06                           |   | 1531 N     | 1531             | -0-                    | -0-            | -0-                  | 1531 2               |                 | N           | -0-                  | -0-                |         |
| 07                           |   | 1428 N     | 1428             | -0-                    | -0-            | -0-                  | 1428 2               |                 | N           | -0-                  | -0-                |         |
| 08                           |   | 1481 N     | 1481             | -0-                    | -0-            | -0-                  | 1481 2               |                 | N           | -0-                  | -0-                |         |
| 09                           |   | 1420 N     | 1420             | -0-                    | -0-            | -0-                  | 1420 2               |                 | N           | -0-                  | -0-                |         |
| 10                           |   | 0          | 1199             | -0-                    | 1199           | 1199                 | 1199 2               |                 | N           | -0-                  | -0-                |         |
| 11                           |   | 0          | 1171             | -0-                    | 1171           | 2370                 | 1171 2               |                 | N           | -0-                  | -0-                |         |
| 12                           |   | 0          | 1179             | -0-                    | 1179           | 3549                 | 1179 2               |                 | N           | -0-                  | -0-                |         |
| TOTAL GAS PROD:              |   | 15,619     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |         |

| COCHRUM GAS UNIT |   | WELL #:    |                  | 18                     | RRCID ->    | 247456               | COMPL. DATE          | 01/01/2009 | TOTAL DEPTH | 13115                | PERF.11377 - 11879 |         |
|------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01               |   | 2319 X     | 2319             | -0-                    | -0-         | -0-                  | 2319 2               |            | Y           | -0-                  | -0-                |         |
| 02               |   | 1931 X     | 1931             | -0-                    | -0-         | -0-                  | 1931 2               |            | Y           | -0-                  | -0-                |         |
| 03               |   | 2293 N     | 2293             | -0-                    | -0-         | -0-                  | 2293 2               |            | Y           | -0-                  | -0-                |         |
| 04               |   | 2010 N     | 1946             | -0-                    | -64         | -0-                  | 1946 2               |            | Y           | -0-                  | -0-                |         |
| 05               |   | 2077 N     | 2060             | -0-                    | -17         | -0-                  | 2060 2               |            | Y           | -0-                  | -0-                |         |
| 06               |   | 2037 N     | 2037             | -0-                    | -0-         | -0-                  | 2037 2               |            | Y           | -0-                  | -0-                |         |
| 07               |   | 2170 N     | 2170             | -0-                    | -0-         | -0-                  | 2170 2               |            | Y           | -0-                  | -0-                |         |
| 08               |   | 2185 N     | 2185             | -0-                    | -0-         | -0-                  | 2185 2               |            | Y           | -0-                  | -0-                |         |
| 09               |   | 2089 N     | 2089             | -0-                    | -0-         | -0-                  | 2089 2               |            | Y           | -0-                  | -0-                |         |
| 10               |   | 0          | 2018             | -0-                    | 2018        | 2018                 | 2018 2               |            | Y           | -0-                  | -0-                |         |
| 11               |   | 0          | 1826             | -0-                    | 1826        | 3844                 | 1826 2               |            | Y           | -0-                  | -0-                |         |
| 12               |   | 0          | 2081             | -0-                    | 2081        | 5925                 | 2081 2               |            | Y           | -0-                  | -0-                |         |
| TOTAL GAS PROD:  |   | 24,955     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| GROSS, RICHARD H. ET AL |   | WELL #:    |                  | 16                     | RRCID ->    | 247470               | COMPL. DATE          | 04/03/2008 | TOTAL DEPTH | 13345                | PERF.10600 - 13263 |         |
|-------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01                      |   | 186 N      | 142              | -0-                    | -44         | -0-                  | 142 2                |            | Y           | -0-                  | -0-                |         |
| 02                      |   | 140 N      | 127              | -0-                    | -13         | -0-                  | 127 2                |            | Y           | -0-                  | -0-                |         |
| 03                      |   | 185 N      | 185              | -0-                    | -0-         | -0-                  | 185 2                |            | Y           | -0-                  | -0-                |         |
| 04                      |   | 150 N      | 128              | -0-                    | -22         | -0-                  | 128 2                |            | Y           | -0-                  | -0-                |         |
| 05                      |   | 155 N      | 115              | -0-                    | -40         | -0-                  | 115 2                |            | Y           | -0-                  | -0-                |         |
| 06                      |   | 180 N      | 130              | -0-                    | -50         | -0-                  | 130 2                |            | Y           | -0-                  | -0-                |         |
| 07                      |   | 124 N      | 83               | -0-                    | -41         | -0-                  | 83 2                 |            | Y           | -0-                  | -0-                |         |
| 08                      |   | 124 N      | 105              | -0-                    | -19         | -0-                  | 105 2                |            | Y           | -0-                  | -0-                |         |
| 09                      |   | 155 N      | 155              | -0-                    | -0-         | -0-                  | 155 2                |            | Y           | -0-                  | -0-                |         |
| 10                      |   | 0          | 223              | -0-                    | 223         | 223                  | 223 2                |            | Y           | -0-                  | -0-                |         |
| 11                      |   | 0          | 191              | -0-                    | 191         | 414                  | 191 2                |            | Y           | -0-                  | -0-                |         |
| 12                      |   | 0          | 142              | -0-                    | 142         | 556                  | 142 2                |            | Y           | -0-                  | -0-                |         |
| TOTAL GAS PROD:         |   | 1,726      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |             | CNTY: FREESTONE |                      |         |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|-------------|-----------------|----------------------|---------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |             |                 |                      |         |                    |
| KNIGHT GAS UNIT NO. 1        |   | WELL #:    |                  | 19                     | RRCID ->       | 247592               | COMPL. DATE | 01/21/2009      | TOTAL DEPTH          | 13250   | PERF.11772 - 12250 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM     |                    |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | BALANCE |                    |
| 01                           |   | 2625 X     | 2625             | -0-                    | -0-            | 2625 2               |             | Y               | -0-                  | -0-     |                    |
| 02                           |   | 2800 N     | 3354             | -0-                    | 554            | 3354 2               |             | Y               | -0-                  | -0-     |                    |
| 03                           |   | 3349 X     | 2795             | -0-                    | -554           | 2795 2               |             | Y               | -0-                  | -0-     |                    |
| 04                           |   | 1950 X     | 651              | -0-                    | -1299          | 651 2                |             | Y               | -0-                  | -0-     |                    |
| 05                           |   | 2569 X     | 2569             | -0-                    | -0-            | 2569 2               |             | Y               | -0-                  | -0-     |                    |
| 06                           |   | 3242 X     | 3242             | -0-                    | -0-            | 3242 2               |             | Y               | -0-                  | -0-     |                    |
| 07                           |   | 2481 X     | 2481             | -0-                    | -0-            | 2481 2               |             | Y               | -0-                  | -0-     |                    |
| 08                           |   | 2015 X     | 1842             | -0-                    | -173           | 1842 2               |             | Y               | -0-                  | -0-     |                    |
| 09                           |   | 1950 X     | 751              | -0-                    | -1199          | 751 2                |             | Y               | -0-                  | -0-     |                    |
| 10                           |   | 0          | 463              | -0-                    | 463            | 463 2                |             | Y               | -0-                  | -0-     |                    |
| 11                           |   | 0          | 2031             | -0-                    | 2031           | 2494 2               |             | Y               | -0-                  | -0-     |                    |
| 12                           |   | 0          | 1967             | -0-                    | 1967           | 4461 2               |             | Y               | -0-                  | -0-     |                    |
| TOTAL GAS PROD:              |   | 24,771     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |             |                 |                      |         |                    |

| MCWATTERS, T. H. |   | WELL #:    |                  | 29                     | RRCID ->    | 247593               | COMPL. DATE | 01/06/2009 | TOTAL DEPTH          | 13114   | PERF.11494 - 11913 |
|------------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | BALANCE |                    |
| 01               |   | 1488 N     | 813              | -0-                    | -675        | 813 2                |             | Y          | -0-                  | -0-     |                    |
| 02               |   | 1539 N     | 1539             | -0-                    | -0-         | 1539 2               |             | Y          | -0-                  | -0-     |                    |
| 03               |   | 1540 N     | 1540             | -0-                    | -0-         | 1540 2               |             | Y          | -0-                  | -0-     |                    |
| 04               |   | 1695 N     | 1695             | -0-                    | -0-         | 1695 2               |             | Y          | -0-                  | -0-     |                    |
| 05               |   | 1550 N     | 1438             | -0-                    | -112        | 1438 2               |             | Y          | -0-                  | -0-     |                    |
| 06               |   | 1500 N     | 1383             | -0-                    | -117        | 1383 2               |             | Y          | -0-                  | -0-     |                    |
| 07               |   | 1550 N     | 1314             | -0-                    | -236        | 1314 2               |             | Y          | -0-                  | -0-     |                    |
| 08               |   | 1445 N     | 1445             | -0-                    | -0-         | 1445 2               |             | Y          | -0-                  | -0-     |                    |
| 09               |   | 1380 N     | 1351             | -0-                    | -29         | 1351 2               |             | Y          | -0-                  | -0-     |                    |
| 10               |   | 0          | 1395             | -0-                    | 1395        | 1395 2               |             | Y          | -0-                  | -0-     |                    |
| 11               |   | 0          | 1322             | -0-                    | 1322        | 2717 2               |             | Y          | -0-                  | -0-     |                    |
| 12               |   | 0          | 1499             | -0-                    | 1499        | 4216 2               |             | Y          | -0-                  | -0-     |                    |
| TOTAL GAS PROD:  |   | 16,734     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |         |                    |

| GROSS, RICHARD H. ET AL |   | WELL #:    |                  | 17                     | RRCID ->    | 247963               | COMPL. DATE | 01/28/2009 | TOTAL DEPTH          | 13470   | PERF.11572 - 13199 |
|-------------------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|---------|--------------------|
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM     |                    |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | BALANCE |                    |
| 01                      |   | 2635 X     | 2492             | -0-                    | -143        | 2492 2               |             | Y          | -0-                  | -0-     |                    |
| 02                      |   | 2940 X     | 2452             | -0-                    | -488        | 2452 2               |             | Y          | -0-                  | -0-     |                    |
| 03                      |   | 3255 X     | 2618             | -0-                    | -637        | 2618 2               |             | Y          | -0-                  | -0-     |                    |
| 04                      |   | 3150 X     | 1987             | -0-                    | -1163       | 1987 2               |             | Y          | -0-                  | -0-     |                    |
| 05                      |   | 2914 X     | 1959             | -0-                    | -955        | 1959 2               |             | Y          | -0-                  | -0-     |                    |
| 06                      |   | 2640 X     | 1861             | -0-                    | -779        | 1861 2               |             | Y          | -0-                  | -0-     |                    |
| 07                      |   | 2728 X     | 1613             | -0-                    | -1115       | 1613 2               |             | Y          | -0-                  | -0-     |                    |
| 08                      |   | 2604 X     | 1711             | -0-                    | -893        | 1711 2               |             | Y          | -0-                  | -0-     |                    |
| 09                      |   | 3351 X     | 3351             | -0-                    | -0-         | 3351 2               |             | Y          | -0-                  | -0-     |                    |
| 10                      |   | 0          | 2761             | -0-                    | 2761        | 2761 2               |             | Y          | -0-                  | -0-     |                    |
| 11                      |   | 0          | 2602             | -0-                    | 2602        | 5363 2               |             | Y          | -0-                  | -0-     |                    |
| 12                      |   | 0          | 2785             | -0-                    | 2785        | 8148 2               |             | Y          | -0-                  | -0-     |                    |
| TOTAL GAS PROD:         |   | 28,192     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |         |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| HARLOW, S. J. GAS UNIT       |   | WELL #:    |                  | 17                     | RRCID ->       | 248068               | COMPL. DATE          | 03/04/2009      | TOTAL DEPTH | 12360                | PERF.10590 - 11735 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 1857 N     | 1857             | -0-                    | -0-            | 1857                 | 2                    | N               | -0-         |                      | -0-                |
| 02                           |   | 1372 N     | 1283             | -0-                    | -89            | 1283                 | 2                    | N               | -0-         |                      | -0-                |
| 03                           |   | 1519 N     | 1444             | -0-                    | -75            | 1444                 | 2                    | N               | -0-         |                      | -0-                |
| 04                           |   | 2130 N     | 2130             | -0-                    | -0-            | 2130                 | 2                    | N               | -0-         |                      | -0-                |
| 05                           |   | 2335 N     | 2335             | -0-                    | -0-            | 2335                 | 2                    | N               | -0-         |                      | -0-                |
| 06                           |   | 2153 N     | 2153             | -0-                    | -0-            | 2153                 | 2                    | N               | -0-         |                      | -0-                |
| 07                           |   | 2099 N     | 2099             | -0-                    | -0-            | 2099                 | 2                    | N               | -0-         |                      | -0-                |
| 08                           |   | 2101 N     | 2101             | -0-                    | -0-            | 2101                 | 2                    | N               | -0-         |                      | -0-                |
| 09                           |   | 1470 N     | 1124             | -0-                    | -346           | 1124                 | 2                    | N               | -0-         |                      | -0-                |
| 10                           |   | 0          | 1289             | -0-                    | 1289           | 1289                 | 2                    | N               | -0-         |                      | -0-                |
| 11                           |   | 0          | 1391             | -0-                    | 1391           | 2680                 | 2                    | N               | -0-         |                      | -0-                |
| 12                           |   | 0          | 966              | -0-                    | 966            | 3646                 | 2                    | N               | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   | 20,172     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| EUBANKS UNIT NO. 1 |   | WELL #:    |                  | 14                     | RRCID ->    | 248209               | COMPL. DATE          | 09/22/2007 | TOTAL DEPTH | 12720                | PERF.11261 - 12563 |
|--------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                 |   | 1054 N     | 920              | -0-                    | -134        | 920                  | 2                    | Y          | -0-         |                      | -0-                |
| 02                 |   | 952 N      | 722              | -0-                    | -230        | 722                  | 2                    | Y          | -0-         |                      | -0-                |
| 03                 |   | 1023 N     | 758              | -0-                    | -265        | 758                  | 2                    | Y          | -0-         |                      | -0-                |
| 04                 |   | 900 N      | 725              | -0-                    | -175        | 725                  | 2                    | Y          | -0-         |                      | -0-                |
| 05                 |   | 806 N      | 716              | -0-                    | -90         | 716                  | 2                    | Y          | -0-         |                      | -0-                |
| 06                 |   | 720 N      | 666              | -0-                    | -54         | 666                  | 2                    | Y          | -0-         |                      | -0-                |
| 07                 |   | 744 N      | 732              | -0-                    | -12         | 732                  | 2                    | Y          | -0-         |                      | -0-                |
| 08                 |   | 753 N      | 753              | -0-                    | -0-         | 753                  | 2                    | Y          | -0-         |                      | -0-                |
| 09                 |   | 757 N      | 757              | -0-                    | -0-         | 757                  | 2                    | Y          | -0-         |                      | -0-                |
| 10                 |   | 0          | 1150             | -0-                    | 1150        | 1150                 | 2                    | Y          | -0-         |                      | -0-                |
| 11                 |   | 0          | 1261             | -0-                    | 1261        | 2411                 | 2                    | Y          | -0-         |                      | -0-                |
| 12                 |   | 0          | 1741             | -0-                    | 1741        | 4152                 | 2                    | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD:    |   | 10,901     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| LARSON "A" II GAS UNIT |   | WELL #:    |                  | 7                      | RRCID ->    | 249771               | COMPL. DATE          | 03/07/2008 | TOTAL DEPTH | 13200                | PERF.11159 - 12121 |
|------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                     |   | 1302 N     | 991              | -0-                    | -311        | 991                  | 2                    | N          | -0-         |                      | -0-                |
| 02                     |   | 1204 N     | 984              | -0-                    | -220        | 984                  | 2                    | N          | -0-         |                      | -0-                |
| 03                     |   | 1209 N     | 909              | -0-                    | -300        | 909                  | 2                    | N          | -0-         |                      | -0-                |
| 04                     |   | 1086 N     | 1086             | -0-                    | -0-         | 1086                 | 2                    | N          | -0-         |                      | -0-                |
| 05                     |   | 1085 N     | 1049             | -0-                    | -36         | 1049                 | 2                    | N          | -0-         |                      | -0-                |
| 06                     |   | 1056 N     | 1056             | -0-                    | -0-         | 1056                 | 2                    | N          | -0-         |                      | -0-                |
| 07                     |   | 1157 N     | 1157             | -0-                    | -0-         | 1157                 | 2                    | N          | -0-         |                      | -0-                |
| 08                     |   | 1123 N     | 1123             | -0-                    | -0-         | 1123                 | 2                    | N          | -0-         |                      | -0-                |
| 09                     |   | 1084 N     | 1084             | -0-                    | -0-         | 1084                 | 2                    | N          | -0-         |                      | -0-                |
| 10                     |   | 0          | 1224             | -0-                    | 1224        | 1224                 | 2                    | N          | -0-         |                      | -0-                |
| 11                     |   | 0          | 901              | -0-                    | 901         | 2125                 | 2                    | N          | -0-         |                      | -0-                |
| 12                     |   | 0          | 1101             | -0-                    | 1101        | 3226                 | 2                    | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:        |   | 12,665     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| GILLIAM "C" NO. 2 GAS UNIT   |   | WELL #:    |                  | 26                     | RRCID ->       | 250590           | COMPL. DATE      | 02/11/2009       | TOTAL DEPTH | 12866 | PERF.11064 - 12692 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 1532 N     | 1532             | -0-                    | -0-            | -0-              | 1532             | 2                | N           | -0-   | -0-                | -0-     |
| 02                           |   | 1268 N     | 1268             | -0-                    | -0-            | -0-              | 1268             | 2                | N           | -0-   | -0-                | -0-     |
| 03                           |   | 1492 N     | 1492             | -0-                    | -0-            | -0-              | 1492             | 2                | N           | -0-   | -0-                | -0-     |
| 04                           |   | 1440 N     | 1429             | -0-                    | -11            | -0-              | 1429             | 2                | N           | -0-   | -0-                | -0-     |
| 05                           |   | 1395 N     | 1296             | -0-                    | -99            | -0-              | 1296             | 2                | N           | -0-   | -0-                | -0-     |
| 06                           |   | 1440 N     | 1317             | -0-                    | -123           | -0-              | 1317             | 2                | N           | -0-   | -0-                | -0-     |
| 07                           |   | 1488 N     | 1266             | -0-                    | -222           | -0-              | 1266             | 2                | N           | -0-   | -0-                | -0-     |
| 08                           |   | 1302 N     | 1284             | -0-                    | -18            | -0-              | 1284             | 2                | N           | -0-   | -0-                | -0-     |
| 09                           |   | 1320 N     | 1246             | -0-                    | -74            | -0-              | 1246             | 2                | N           | -0-   | -0-                | -0-     |
| 10                           |   | 0          | 1343             | -0-                    | 1343           | -0-              | 1343             | 2                | N           | -0-   | -0-                | -0-     |
| 11                           |   | 0          | 1243             | -0-                    | 1243           | -0-              | 2586             | 1243             | 2           | N     | -0-                | -0-     |
| 12                           |   | 0          | 1312             | -0-                    | 1312           | -0-              | 3898             | 1312             | 2           | N     | -0-                | -0-     |
| TOTAL GAS PROD:              |   | 16,028     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| GILLIAM "C" NO. 2 GAS UNIT |  | WELL #: |     | 28                     | RRCID -> | 250768 | COMPL. DATE | 03/04/2009 | TOTAL DEPTH | 12330 | PERF.11303 - 11870 |     |
|----------------------------|--|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                         |  | 1395 N  | 916 | -0-                    | -479     | -0-    | 916         | 2          | N           | -0-   | -0-                | -0- |
| 02                         |  | 1176 N  | 611 | -0-                    | -565     | -0-    | 611         | 2          | N           | -0-   | -0-                | -0- |
| 03                         |  | 1054 N  | 446 | -0-                    | -608     | -0-    | 446         | 2          | N           | -0-   | -0-                | -0- |
| 04                         |  | 900 N   | 220 | -0-                    | -680     | -0-    | 220         | 2          | N           | -0-   | -0-                | -0- |
| 05                         |  | 682 N   | 66  | -0-                    | -616     | -0-    | 66          | 2          | N           | -0-   | -0-                | -0- |
| 06                         |  | 420 N   | 186 | -0-                    | -234     | -0-    | 186         | 2          | N           | -0-   | -0-                | -0- |
| 07                         |  | 280 N   | 280 | -0-                    | -0-      | -0-    | 280         | 2          | N           | -0-   | -0-                | -0- |
| 08                         |  | 307 N   | 307 | -0-                    | -0-      | -0-    | 307         | 2          | N           | -0-   | -0-                | -0- |
| 09                         |  | 294 N   | 294 | -0-                    | -0-      | -0-    | 294         | 2          | N           | -0-   | -0-                | -0- |
| 10                         |  | 0       | 288 | -0-                    | 288      | -0-    | 288         | 2          | N           | -0-   | -0-                | -0- |
| 11                         |  | 0       | 276 | -0-                    | 276      | -0-    | 564         | 276        | 2           | N     | -0-                | -0- |
| 12                         |  | 0       | 334 | -0-                    | 334      | -0-    | 898         | 334        | 2           | N     | -0-                | -0- |
| TOTAL GAS PROD:            |  | 4,224   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| GILLIAM "C" NO. 2 GAS UNIT |  | WELL #: |      | 31                     | RRCID -> | 250821 | COMPL. DATE | 01/19/2009 | TOTAL DEPTH | 12981 | PERF.11579 - 12826 |     |
|----------------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                         |  | 2135 N  | 2135 | -0-                    | -0-      | -0-    | 2135        | 2          | N           | -0-   | -0-                | -0- |
| 02                         |  | 2386 N  | 2386 | -0-                    | -0-      | -0-    | 2386        | 2          | N           | -0-   | -0-                | -0- |
| 03                         |  | 2293 N  | 2293 | -0-                    | -0-      | -0-    | 2293        | 2          | N           | -0-   | -0-                | -0- |
| 04                         |  | 2167 N  | 2167 | -0-                    | -0-      | -0-    | 2167        | 2          | N           | -0-   | -0-                | -0- |
| 05                         |  | 2449 N  | 2061 | -0-                    | -388     | -0-    | 2061        | 2          | N           | -0-   | -0-                | -0- |
| 06                         |  | 2220 N  | 1192 | -0-                    | -1028    | -0-    | 1192        | 2          | N           | -0-   | -0-                | -0- |
| 07                         |  | 2232 N  | 1738 | -0-                    | -494     | -0-    | 1738        | 2          | N           | -0-   | -0-                | -0- |
| 08                         |  | 2077 N  | 2077 | -0-                    | -0-      | -0-    | 2077        | 2          | N           | -0-   | -0-                | -0- |
| 09                         |  | 1955 N  | 1955 | -0-                    | -0-      | -0-    | 1955        | 2          | N           | -0-   | -0-                | -0- |
| 10                         |  | 0       | 1706 | -0-                    | 1706     | -0-    | 1706        | 2          | N           | -0-   | -0-                | -0- |
| 11                         |  | 0       | 1390 | -0-                    | 1390     | -0-    | 3096        | 1390       | 2           | N     | -0-                | -0- |
| 12                         |  | 0       | 2044 | -0-                    | 2044     | -0-    | 5140        | 2044       | 2           | N     | -0-                | -0- |
| TOTAL GAS PROD:            |  | 23,144  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |             | CNTY: FREESTONE |                      |          |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|-------------|-----------------|----------------------|----------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |             |                 |                      |          |                    |
| BRUMLOW GAS UNIT NO. 1       |   | WELL #:    |                  | 20                     | RRCID ->       | 250994               | COMPL. DATE | 04/14/2009      | TOTAL DEPTH          | 13195    | PERF.10862 - 12112 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM      |                    |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE   | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | AMT CODE | BALANCE            |
| 01                           |   | 3472 X     | 2847             | -0-                    | -625           | -0-                  | 2847 2      | Y               | -0-                  | -0-      |                    |
| 02                           |   | 3136 X     | 2363             | -0-                    | -773           | -0-                  | 2363 2      | Y               | -0-                  | -0-      |                    |
| 03                           |   | 3472 X     | 2927             | -0-                    | -545           | -0-                  | 2927 2      | Y               | -0-                  | -0-      |                    |
| 04                           |   | 2970 X     | 2641             | -0-                    | -329           | -0-                  | 2641 2      | Y               | -0-                  | -0-      |                    |
| 05                           |   | 3069 X     | 2687             | -0-                    | -382           | -0-                  | 2687 2      | Y               | -0-                  | -0-      |                    |
| 06                           |   | 3035 X     | 3035             | -0-                    | -0-            | -0-                  | 3035 2      | Y               | -0-                  | -0-      |                    |
| 07                           |   | 2914 X     | 2590             | -0-                    | -324           | -0-                  | 2590 2      | Y               | -0-                  | -0-      |                    |
| 08                           |   | 3247 X     | 3247             | -0-                    | -0-            | -0-                  | 3247 2      | Y               | -0-                  | -0-      |                    |
| 09                           |   | 3030 X     | 2715             | -0-                    | -315           | -0-                  | 2715 2      | Y               | -0-                  | -0-      |                    |
| 10                           |   | 0          | 2747             | -0-                    | 2747           | 2747                 | 2747 2      | Y               | -0-                  | -0-      |                    |
| 11                           |   | 0          | 2597             | -0-                    | 2597           | 5344                 | 2597 2      | Y               | -0-                  | -0-      |                    |
| 12                           |   | 0          | 2399             | -0-                    | 2399           | 7743                 | 2399 2      | Y               | -0-                  | -0-      |                    |
| TOTAL GAS PROD:              |   | 32,795     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |             |                 |                      |          |                    |

| GILLIAM, J. A. UNIT |   | WELL #:    |                  | 8                      | RRCID ->     | 251004               | COMPL. DATE | 04/25/2009 | TOTAL DEPTH          | 12699    | PERF.10918 - 12524 |
|---------------------|---|------------|------------------|------------------------|--------------|----------------------|-------------|------------|----------------------|----------|--------------------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM      |                    |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE | BALANCE            |
| 01                  |   | 3410 X     | 2775             | -0-                    | -635         | -0-                  | 2775 2      | Y          | -0-                  | -0-      |                    |
| 02                  |   | 3080 X     | 2103             | -0-                    | -977         | -0-                  | 2103 2      | Y          | -0-                  | -0-      |                    |
| 03                  |   | 3504 X     | 3504             | -0-                    | -0-          | -0-                  | 3504 2      | Y          | -0-                  | -0-      |                    |
| 04                  |   | 2998 X     | 2998             | -0-                    | -0-          | -0-                  | 2998 2      | Y          | -0-                  | -0-      |                    |
| 05                  |   | 3007 X     | 2993             | -0-                    | -14          | -0-                  | 2993 2      | Y          | -0-                  | -0-      |                    |
| 06                  |   | 3576 X     | 3576             | -0-                    | -0-          | -0-                  | 3576 2      | Y          | -0-                  | -0-      |                    |
| 07                  |   | 3528 X     | 3528             | -0-                    | -0-          | -0-                  | 3528 2      | Y          | -0-                  | -0-      |                    |
| 08                  |   | 3503 X     | 2954             | -0-                    | -549         | -0-                  | 2954 2      | Y          | -0-                  | -0-      |                    |
| 09                  |   | 3570 X     | 2938             | -0-                    | -632         | -0-                  | 2938 2      | Y          | -0-                  | -0-      |                    |
| 10                  |   | 0          | 3049             | -0-                    | 3049         | 3049                 | 3049 2      | Y          | -0-                  | -0-      |                    |
| 11                  |   | 0          | 2906             | -0-                    | 2906         | 5955                 | 2906 2      | Y          | -0-                  | -0-      |                    |
| 12                  |   | 0          | 2967             | -0-                    | 2967         | 8922                 | 2967 2      | Y          | -0-                  | -0-      |                    |
| TOTAL GAS PROD:     |   | 36,291     |                  | TOTAL CONDENSATE PROD: |              | -0-                  |             |            |                      |          |                    |

| MORTON NO. 1 GAS UNIT |   | WELL #:    |                  | 25                     | RRCID ->     | 251008               | COMPL. DATE | 03/12/2009 | TOTAL DEPTH          | 12964    | PERF.11240 - 12684 |
|-----------------------|---|------------|------------------|------------------------|--------------|----------------------|-------------|------------|----------------------|----------|--------------------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM      |                    |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE | BALANCE            |
| 01                    |   | 1395 N     | 405              | -0-                    | -990         | -0-                  | 405 2       | N          | -0-                  | -0-      |                    |
| 02                    |   | 1904 N     | 1408             | -0-                    | -496         | -0-                  | 1408 2      | N          | -0-                  | -0-      |                    |
| 03                    |   | 2071 N     | 2071             | -0-                    | -0-          | -0-                  | 2071 2      | N          | -0-                  | -0-      |                    |
| 04                    |   | 1750 N     | 1750             | -0-                    | -0-          | -0-                  | 1750 2      | N          | -0-                  | -0-      |                    |
| 05                    |   | 1859 N     | 1859             | -0-                    | -0-          | -0-                  | 1859 2      | N          | -0-                  | -0-      |                    |
| 06                    |   | 2010 N     | 1511             | -0-                    | -499         | -0-                  | 1511 2      | N          | -0-                  | -0-      |                    |
| 07                    |   | 1798 N     | 1214             | -0-                    | -584         | -0-                  | 1214 2      | N          | -0-                  | -0-      |                    |
| 08                    |   | 1860 N     | 1684             | -0-                    | -176         | -0-                  | 1684 2      | N          | -0-                  | -0-      |                    |
| 09                    |   | 1500 N     | 1412             | -0-                    | -88          | -0-                  | 1412 2      | N          | -0-                  | -0-      |                    |
| 10                    |   | 0          | 1472             | -0-                    | 1472         | 1472                 | 1472 2      | N          | -0-                  | -0-      |                    |
| 11                    |   | 0          | 1155             | -0-                    | 1155         | 2627                 | 1155 2      | N          | -0-                  | -0-      |                    |
| 12                    |   | 0          | 1416             | -0-                    | 1416         | 4043                 | 1416 2      | N          | -0-                  | -0-      |                    |
| TOTAL GAS PROD:       |   | 17,357     |                  | TOTAL CONDENSATE PROD: |              | -0-                  |             |            |                      |          |                    |

OIL AND GAS DIVISION

| -----                        |   |            |                  |                        |                |                      |                      |            |                 |                      |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-----------------|----------------------|--------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED |                      | CAPACITY             |            | CNTY: FREESTONE |                      |                    |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |            |                 |                      |                    |         |
| MORTON NO. 1 GAS UNIT        |   | WELL #:    |                  | 27                     | RRCID ->       | 251010               | COMPL. DATE          | 04/14/2009 | TOTAL DEPTH     | 12882                | PERF.11238 - 12708 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM                |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT                  | CODE                 | AMT        | CODE            | AMT                  | CODE               | BALANCE |
| -----                        |   |            |                  |                        |                |                      |                      |            |                 |                      |                    |         |
| 01                           |   | 1178 N     | 713              | -0-                    | -465           | -0-                  | 713 2                |            | N               | -0-                  | -0-                |         |
| 02                           |   | 1663 N     | 1663             | -0-                    | -0-            | -0-                  | 1663 2               |            | N               | -0-                  | -0-                |         |
| 03                           |   | 1751 N     | 1751             | -0-                    | -0-            | -0-                  | 1751 2               |            | N               | -0-                  | -0-                |         |
| 04                           |   | 1398 N     | 1398             | -0-                    | -0-            | -0-                  | 1398 2               |            | N               | -0-                  | -0-                |         |
| 05                           |   | 1358 N     | 1358             | -0-                    | -0-            | -0-                  | 1358 2               |            | N               | -0-                  | -0-                |         |
| 06                           |   | 1230 N     | 1119             | -0-                    | -111           | -0-                  | 1119 2               |            | N               | -0-                  | -0-                |         |
| 07                           |   | 1271 N     | 1066             | -0-                    | -205           | -0-                  | 1066 2               |            | N               | -0-                  | -0-                |         |
| 08                           |   | 1271 N     | 909              | -0-                    | -362           | -0-                  | 909 2                |            | N               | -0-                  | -0-                |         |
| 09                           |   | 1110 N     | 843              | -0-                    | -267           | -0-                  | 843 2                |            | N               | -0-                  | -0-                |         |
| 10                           |   | 0          | 811              | -0-                    | 811            | 811                  | 811 2                |            | N               | -0-                  | -0-                |         |
| 11                           |   | 0          | 724              | -0-                    | 724            | 1535                 | 724 2                |            | N               | -0-                  | -0-                |         |
| 12                           |   | 0          | 767              | -0-                    | 767            | 2302                 | 767 2                |            | N               | -0-                  | -0-                |         |
| TOTAL GAS PROD:              |   | 13,122     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |                 |                      |                    |         |

| -----                 |   |            |                  |                        |             |                      |                      |            |             |                      |                    |         |
|-----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| S. J. HARLOW GAS UNIT |   | WELL #:    |                  | 14                     | RRCID ->    | 251082               | COMPL. DATE          | 03/29/2009 | TOTAL DEPTH | 12756                | PERF.11004 - 12573 |         |
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| -----                 |   |            |                  |                        |             |                      |                      |            |             |                      |                    |         |
| 01                    |   | 3693 X     | 3693             | -0-                    | -0-         | -0-                  | 3693 2               |            | N           | -0-                  | -0-                |         |
| 02                    |   | 3450 X     | 3450             | -0-                    | -0-         | -0-                  | 3450 2               |            | N           | -0-                  | -0-                |         |
| 03                    |   | 3565 X     | 3502             | -0-                    | -63         | -0-                  | 3502 2               |            | N           | -0-                  | -0-                |         |
| 04                    |   | 3570 X     | 3262             | -0-                    | -308        | -0-                  | 3262 2               |            | N           | -0-                  | -0-                |         |
| 05                    |   | 3751 X     | 3137             | -0-                    | -614        | -0-                  | 3137 2               |            | N           | -0-                  | -0-                |         |
| 06                    |   | 3630 X     | 3158             | -0-                    | -472        | -0-                  | 3158 2               |            | N           | -0-                  | -0-                |         |
| 07                    |   | 3751 X     | 3182             | -0-                    | -569        | -0-                  | 3182 2               |            | N           | -0-                  | -0-                |         |
| 08                    |   | 3521 X     | 3521             | -0-                    | -0-         | -0-                  | 3521 2               |            | N           | -0-                  | -0-                |         |
| 09                    |   | 3494 X     | 3494             | -0-                    | -0-         | -0-                  | 3494 2               |            | N           | -0-                  | -0-                |         |
| 10                    |   | 0          | 3689             | -0-                    | 3689        | 3689                 | 3689 2               |            | N           | -0-                  | -0-                |         |
| 11                    |   | 0          | 3684             | -0-                    | 3684        | 7373                 | 3684 2               |            | N           | -0-                  | -0-                |         |
| 12                    |   | 0          | 3582             | -0-                    | 3582        | 10955                | 3582 2               |            | N           | -0-                  | -0-                |         |
| TOTAL GAS PROD:       |   | 41,354     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| -----                    |   |            |                  |                        |             |                      |                      |            |             |                      |                    |         |
|--------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| THOMPSON, C. C. GAS UNIT |   | WELL #:    |                  | 43                     | RRCID ->    | 251120               | COMPL. DATE          | 05/07/2013 | TOTAL DEPTH | 13151                | PERF.10778 - 12940 |         |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| -----                    |   |            |                  |                        |             |                      |                      |            |             |                      |                    |         |
| 01                       |   | 1312 N     | 1312             | -0-                    | -0-         | -0-                  | 1312 2               |            | Y           | -0-                  | -0-                |         |
| 02                       |   | 1276 N     | 1276             | -0-                    | -0-         | -0-                  | 1276 2               |            | Y           | -0-                  | -0-                |         |
| 03                       |   | 1369 N     | 1369             | -0-                    | -0-         | -0-                  | 1369 2               |            | Y           | -0-                  | -0-                |         |
| 04                       |   | 1202 N     | 1202             | -0-                    | -0-         | -0-                  | 1202 2               |            | Y           | -0-                  | -0-                |         |
| 05                       |   | 1499 N     | 1499             | -0-                    | -0-         | -0-                  | 1499 2               |            | Y           | -0-                  | -0-                |         |
| 06                       |   | 1424 N     | 1424             | -0-                    | -0-         | -0-                  | 1424 2               |            | Y           | -0-                  | -0-                |         |
| 07                       |   | 1525 N     | 1525             | -0-                    | -0-         | -0-                  | 1525 2               |            | Y           | -0-                  | -0-                |         |
| 08                       |   | 1522 N     | 1522             | -0-                    | -0-         | -0-                  | 1522 2               |            | Y           | -0-                  | -0-                |         |
| 09                       |   | 1306 N     | 1306             | -0-                    | -0-         | -0-                  | 1306 2               |            | Y           | -0-                  | -0-                |         |
| 10                       |   | 0          | 1851             | -0-                    | 1851        | 1851                 | 1851 2               |            | Y           | -0-                  | -0-                |         |
| 11                       |   | 0          | 1292             | -0-                    | 1292        | 3143                 | 1292 2               |            | Y           | -0-                  | -0-                |         |
| 12                       |   | 0          | 1523             | -0-                    | 1523        | 4666                 | 1523 2               |            | Y           | -0-                  | -0-                |         |
| TOTAL GAS PROD:          |   | 17,101     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// 32950 285 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |                |         |
|------------------------------|------------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| XTO ENERGY INC.              |            | //CONT.// 945936    |             |                        |             |                        |                |                                      |      |                |                |         |
| THOMPSON, C. C. GAS UNIT     |            | WELL #: 23          |             | RRCID -> 251236        |             | COMPL. DATE 03/23/2009 |                | TOTAL DEPTH 13137 PERF.11503 - 12992 |      |                |                |         |
| M                            | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                              | ALLOW CODE |                     | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE           | AMT                                  | CODE | AMT            | CODE           | BALANCE |
| 01                           | 2050 X     | 2050                | -0-         | -0-                    | -0-         | 2050                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 02                           | 1428 X     | 1334                | -0-         | -94                    | -0-         | 1334                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 03                           | 2678 N     | 2678                | -0-         | -0-                    | -0-         | 2678                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 04                           | 2682 N     | 2682                | -0-         | -0-                    | -0-         | 2682                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 05                           | 2537 N     | 2537                | -0-         | -0-                    | -0-         | 2537                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 06                           | 2562 N     | 2562                | -0-         | -0-                    | -0-         | 2562                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 07                           | 2559 N     | 2559                | -0-         | -0-                    | -0-         | 2559                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 08                           | 2529 N     | 2529                | -0-         | -0-                    | -0-         | 2529                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 09                           | 2204 N     | 2204                | -0-         | -0-                    | -0-         | 2204                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 10                           | 0          | 2139                | -0-         | 2139                   | -0-         | 2139                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 11                           | 0          | 1869                | -0-         | 1869                   | -0-         | 1869                   | 2              |                                      | Y    | -0-            |                | -0-     |
| 12                           | 0          | 2221                | -0-         | 2221                   | -0-         | 2221                   | 2              |                                      | Y    | -0-            |                | -0-     |
| TOTAL GAS PROD:              |            | 27,364              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |                |         |

| REED "P" GAS UNIT NO. 1 |        | WELL #: 23 |     | RRCID -> 251241        |     | COMPL. DATE 01/26/2016 |   | TOTAL DEPTH 13260 PERF.10812 - 12980 |   |     |  |     |
|-------------------------|--------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|-----|--|-----|
| 01                      | 155 N  | 123        | -0- | -32                    | -0- | 123                    | 2 |                                      | N | -0- |  | -0- |
| 02                      | 168 N  | 97         | -0- | -71                    | -0- | 97                     | 2 |                                      | N | -0- |  | -0- |
| 03                      | 155 N  | 122        | -0- | -33                    | -0- | 122                    | 2 |                                      | N | -0- |  | -0- |
| 04                      | 120 N  | 114        | -0- | -6                     | -0- | 114                    | 2 |                                      | N | -0- |  | -0- |
| 05                      | 1368 N | 1368       | -0- | -0-                    | -0- | 1368                   | 2 |                                      | N | -0- |  | -0- |
| 06                      | 1827 N | 1827       | -0- | -0-                    | -0- | 1827                   | 2 |                                      | N | -0- |  | -0- |
| 07                      | 1668 N | 1668       | -0- | -0-                    | -0- | 1668                   | 2 |                                      | N | -0- |  | -0- |
| 08                      | 1476 N | 1476       | -0- | -0-                    | -0- | 1476                   | 2 |                                      | N | -0- |  | -0- |
| 09                      | 1453 N | 1453       | -0- | -0-                    | -0- | 1453                   | 2 |                                      | N | -0- |  | -0- |
| 10                      | 0      | 1473       | -0- | 1473                   | -0- | 1473                   | 2 |                                      | N | -0- |  | -0- |
| 11                      | 0      | 1360       | -0- | 1360                   | -0- | 2833                   | 2 |                                      | N | -0- |  | -0- |
| 12                      | 0      | 1138       | -0- | 1138                   | -0- | 3971                   | 2 |                                      | N | -0- |  | -0- |
| TOTAL GAS PROD:         |        | 12,219     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |   |     |  |     |

| GILLIAM "C" NO. 2 GAS UNIT |        | WELL #: 22 |     | RRCID -> 251272        |     | COMPL. DATE 12/20/2008 |   | TOTAL DEPTH 12809 PERF.11537 - 12728 |   |     |  |     |
|----------------------------|--------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|-----|--|-----|
| 01                         | 3348 X | 2791       | -0- | -557                   | -0- | 2791                   | 2 |                                      | N | -0- |  | -0- |
| 02                         | 3584 X | 2993       | -0- | -591                   | -0- | 2993                   | 2 |                                      | N | -0- |  | -0- |
| 03                         | 3968 X | 3372       | -0- | -596                   | -0- | 3372                   | 2 |                                      | N | -0- |  | -0- |
| 04                         | 3840 X | 2964       | -0- | -876                   | -0- | 2964                   | 2 |                                      | N | -0- |  | -0- |
| 05                         | 3317 X | 3190       | -0- | -127                   | -0- | 3190                   | 2 |                                      | N | -0- |  | -0- |
| 06                         | 3270 X | 2706       | -0- | -564                   | -0- | 2706                   | 2 |                                      | N | -0- |  | -0- |
| 07                         | 3379 X | 2626       | -0- | -753                   | -0- | 2626                   | 2 |                                      | N | -0- |  | -0- |
| 08                         | 3379 X | 2859       | -0- | -520                   | -0- | 2859                   | 2 |                                      | N | -0- |  | -0- |
| 09                         | 3090 X | 2393       | -0- | -697                   | -0- | 2393                   | 2 |                                      | N | -0- |  | -0- |
| 10                         | 0      | 3446       | -0- | 3446                   | -0- | 3446                   | 2 |                                      | N | -0- |  | -0- |
| 11                         | 0      | 3166       | -0- | 3166                   | -0- | 6612                   | 2 |                                      | N | -0- |  | -0- |
| 12                         | 0      | 3932       | -0- | 3932                   | -0- | 10544                  | 2 |                                      | N | -0- |  | -0- |
| TOTAL GAS PROD:            |        | 36,438     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |   |     |  |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY        |   |            |          |                         |                       |                         |       |                     |            | CNTY: FREESTONE   |                    |                         |            |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|-------------------|--------------------|-------------------------|------------|-------------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                       |                         |       |                     |            |                   |                    |                         |            |             |
| GILLIAM, HASKELL D. G.U. NO. 1 WELL #: 8 RRCID -> 251293 COMPL. DATE 04/08/2009 |   |            |          |                         |                       |                         |       |                     |            | TOTAL DEPTH 13165 | PERF.12103 - 12856 |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                 | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 1548 N     | 1548     | -0-                     | -0-                   | -0-                     | 1548  | 2                   |            | Y                 | -0-                |                         |            | -0-         |
| 02  |   | 1970 N     | 1970     | -0-                     | -0-                   | -0-                     | 1970  | 2                   |            | Y                 | -0-                |                         |            | -0-         |
| 03  |   | 1922 N     | 1582     | -0-                     | -340                  | -0-                     | 1582  | 2                   |            | Y                 | -0-                |                         |            | -0-         |
| 04  |   | 2738 N     | 2738     | -0-                     | -0-                   | -0-                     | 2738  | 2                   |            | Y                 | -0-                |                         |            | -0-         |
| 05  |   | 2170 N     | 1672     | -0-                     | -498                  | -0-                     | 1672  | 2                   |            | Y                 | -0-                |                         |            | -0-         |
| 06  |   | 1890 N     | 1890     | -0-                     | -0-                   | -0-                     | 1890  | 2                   |            | Y                 | -0-                |                         |            | -0-         |
| 07  |   | 2940 N     | 2940     | -0-                     | -0-                   | -0-                     | 2940  | 2                   |            | Y                 | -0-                |                         |            | -0-         |
| 08  |   | 3100 N     | 3142     | -0-                     | 42                    | 42                      | 3142  | 2                   |            | Y                 | -0-                |                         |            | -0-         |
| 09  |   | 2488 N     | 2446     | -0-                     | -42                   | -0-                     | 2446  | 2                   |            | Y                 | -0-                |                         |            | -0-         |
| 10  |   | 0          | 0        | -0-                     | 2431                  | 2431                    | 2431  | 2                   |            | Y                 | -0-                |                         |            | -0-         |
| 11  |   | 0          | 2029     | -0-                     | 2029                  | 4460                    | 2029  | 2                   |            | Y                 | -0-                |                         |            | -0-         |
| 12  |   | 0          | 2234     | -0-                     | 2234                  | 6694                    | 2234  | 2                   |            | Y                 | -0-                |                         |            | -0-         |

TOTAL GAS PROD: 26,622 TOTAL CONDENSATE PROD: -0-

| MCSWANE GAS UNIT |  |        |      |     |      |      |      |   |  | WELL #: 5 RRCID -> 251296 COMPL. DATE 03/12/2009 |     | TOTAL DEPTH 13121 | PERF.11022 - 12812 |     |
|------------------|--|--------|------|-----|------|------|------|---|--|--|-----|-------------------|--------------------|-----|
| 01               |  | 1426 N | 1232 | -0- | -194 | -0-  | 1232 | 2 |  | N  | -0- |                   |                    | -0- |
| 02               |  | 1232 N | 1051 | -0- | -181 | -0-  | 1051 | 2 |  | N  | -0- |                   |                    | -0- |
| 03               |  | 1426 N | 982  | -0- | -444 | -0-  | 982  | 2 |  | N  | -0- |                   |                    | -0- |
| 04               |  | 1200 N | 577  | -0- | -623 | -0-  | 577  | 2 |  | N  | -0- |                   |                    | -0- |
| 05               |  | 1178 N | 1136 | -0- | -42  | -0-  | 1136 | 2 |  | N  | -0- |                   |                    | -0- |
| 06               |  | 1168 N | 1168 | -0- | -0-  | -0-  | 1168 | 2 |  | N  | -0- |                   |                    | -0- |
| 07               |  | 1269 N | 1269 | -0- | -0-  | -0-  | 1269 | 2 |  | N  | -0- |                   |                    | -0- |
| 08               |  | 1147 N | 1045 | -0- | -102 | -0-  | 1045 | 2 |  | N  | -0- |                   |                    | -0- |
| 09               |  | 1170 N | 1090 | -0- | -80  | -0-  | 1090 | 2 |  | N  | -0- |                   |                    | -0- |
| 10               |  | 0      | 1022 | -0- | 1022 | 1022 | 1022 | 2 |  | N  | -0- |                   |                    | -0- |
| 11               |  | 0      | 987  | -0- | 987  | 2009 | 987  | 2 |  | N  | -0- |                   |                    | -0- |
| 12               |  | 0      | 968  | -0- | 968  | 2977 | 968  | 2 |  | N  | -0- |                   |                    | -0- |

TOTAL GAS PROD: 12,527 TOTAL CONDENSATE PROD: -0-

| GILLIAM "B" NO. 1 GAS UNIT |  |        |      |     |      |      |      |   |  | WELL #: 24 RRCID -> 251444 COMPL. DATE 04/16/2009 |     | TOTAL DEPTH 12942 | PERF.11428 - 12712 |     |
|----------------------------|--|--------|------|-----|------|------|------|---|--|---|-----|-------------------|--------------------|-----|
| 01                         |  | 2635 X | 2591 | -0- | -44  | -0-  | 2591 | 2 |  | N   | -0- |                   |                    | -0- |
| 02                         |  | 2298 N | 2298 | -0- | -0-  | -0-  | 2298 | 2 |  | N   | -0- |                   |                    | -0- |
| 03                         |  | 2638 N | 2638 | -0- | -0-  | -0-  | 2638 | 2 |  | N   | -0- |                   |                    | -0- |
| 04                         |  | 2520 N | 2152 | -0- | -368 | -0-  | 2152 | 2 |  | N   | -0- |                   |                    | -0- |
| 05                         |  | 2662 N | 2662 | -0- | -0-  | -0-  | 2662 | 2 |  | N   | -0- |                   |                    | -0- |
| 06                         |  | 2550 N | 2364 | -0- | -186 | -0-  | 2364 | 2 |  | N   | -0- |                   |                    | -0- |
| 07                         |  | 2232 N | 2191 | -0- | -41  | -0-  | 2191 | 2 |  | N   | -0- |                   |                    | -0- |
| 08                         |  | 2666 N | 2244 | -0- | -422 | -0-  | 2244 | 2 |  | N   | -0- |                   |                    | -0- |
| 09                         |  | 2370 N | 2100 | -0- | -270 | -0-  | 2100 | 2 |  | N   | -0- |                   |                    | -0- |
| 10                         |  | 0      | 2278 | -0- | 2278 | 2278 | 2278 | 2 |  | N   | -0- |                   |                    | -0- |
| 11                         |  | 0      | 2192 | -0- | 2192 | 4470 | 2192 | 2 |  | N   | -0- |                   |                    | -0- |
| 12                         |  | 0      | 1950 | -0- | 1950 | 6420 | 1950 | 2 |  | N   | -0- |                   |                    | -0- |

TOTAL GAS PROD: 27,660 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| THOMAS, H.D. ET AL GAS UNIT  |   | WELL #:    |                  | 10                     | RRCID ->       | 251446           | COMPL. DATE      | 05/15/2009       | TOTAL DEPTH | 12815 | PERF.11034 - 12636 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 2740 N     | 2740             | -0-                    | -0-            | 2740             | 2                |                  | Y           | -0-   |                    | -0-     |
| 02                           |   | 2156 N     | 1891             | -0-                    | -265           | 1891             | 2                |                  | Y           | -0-   |                    | -0-     |
| 03                           |   | 2387 N     | 2106             | -0-                    | -281           | 2106             | 2                |                  | Y           | -0-   |                    | -0-     |
| 04                           |   | 2310 N     | 1786             | -0-                    | -524           | 1786             | 2                |                  | Y           | -0-   |                    | -0-     |
| 05                           |   | 2108 N     | 1360             | -0-                    | -748           | 1360             | 2                |                  | Y           | -0-   |                    | -0-     |
| 06                           |   | 2286 N     | 2286             | -0-                    | -0-            | 2286             | 2                |                  | Y           | -0-   |                    | -0-     |
| 07                           |   | 1871 N     | 1871             | -0-                    | -0-            | 1871             | 2                |                  | Y           | -0-   |                    | -0-     |
| 08                           |   | 1728 N     | 1728             | -0-                    | -0-            | 1728             | 2                |                  | Y           | -0-   |                    | -0-     |
| 09                           |   | 2280 N     | 2179             | -0-                    | -101           | 2179             | 2                |                  | Y           | -0-   |                    | -0-     |
| 10                           |   | 0          | 1961             | -0-                    | 1961           | 1961             | 2                |                  | Y           | -0-   |                    | -0-     |
| 11                           |   | 0          | 1802             | -0-                    | 1802           | 3763             | 2                |                  | Y           | -0-   |                    | -0-     |
| 12                           |   | 0          | 1808             | -0-                    | 1808           | 5571             | 2                |                  | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:              |   | 23,518     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| GILLIAM, J.A. GU II |  | WELL #: |      | 18                     | RRCID -> | 251448 | COMPL. DATE | 05/17/2009 | TOTAL DEPTH | 12650 | PERF.11364 - 12508 |     |
|---------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                  |  | 433 N   | 433  | -0-                    | -0-      | 433    | 2           |            | Y           | -0-   |                    | -0- |
| 02                  |  | 504 N   | 288  | -0-                    | -216     | 288    | 2           |            | Y           | -0-   |                    | -0- |
| 03                  |  | 903 N   | 903  | -0-                    | -0-      | 903    | 2           |            | Y           | -0-   |                    | -0- |
| 04                  |  | 914 N   | 914  | -0-                    | -0-      | 914    | 2           |            | Y           | -0-   |                    | -0- |
| 05                  |  | 1502 N  | 1502 | -0-                    | -0-      | 1502   | 2           |            | Y           | -0-   |                    | -0- |
| 06                  |  | 1724 N  | 1724 | -0-                    | -0-      | 1724   | 2           |            | Y           | -0-   |                    | -0- |
| 07                  |  | 1216 N  | 1216 | -0-                    | -0-      | 1216   | 2           |            | Y           | -0-   |                    | -0- |
| 08                  |  | 746 N   | 746  | -0-                    | -0-      | 746    | 2           |            | Y           | -0-   |                    | -0- |
| 09                  |  | 720 N   | 635  | -0-                    | -85      | 635    | 2           |            | Y           | -0-   |                    | -0- |
| 10                  |  | 0       | 2414 | -0-                    | 2414     | 2414   | 2           |            | Y           | -0-   |                    | -0- |
| 11                  |  | 0       | 1917 | -0-                    | 1917     | 4331   | 2           |            | Y           | -0-   |                    | -0- |
| 12                  |  | 0       | 2077 | -0-                    | 2077     | 6408   | 2           |            | Y           | -0-   |                    | -0- |
| TOTAL GAS PROD:     |  | 14,769  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| J.A. GILLIAM GAS UNIT II |  | WELL #: |      | 16                     | RRCID -> | 251693 | COMPL. DATE | 05/06/2009 | TOTAL DEPTH | 12820 | PERF.11046 - 12718 |     |
|--------------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                       |  | 4207 X  | 4207 | -0-                    | -0-      | 4207   | 2           |            | Y           | -0-   |                    | -0- |
| 02                       |  | 3860 X  | 3860 | -0-                    | -0-      | 3860   | 2           |            | Y           | -0-   |                    | -0- |
| 03                       |  | 3838 X  | 3838 | -0-                    | -0-      | 3838   | 2           |            | Y           | -0-   |                    | -0- |
| 04                       |  | 3718 X  | 3718 | -0-                    | -0-      | 3718   | 2           |            | Y           | -0-   |                    | -0- |
| 05                       |  | 3689 X  | 2971 | -0-                    | -718     | 2971   | 2           |            | Y           | -0-   |                    | -0- |
| 06                       |  | 3570 X  | 2228 | -0-                    | -1342    | 2228   | 2           |            | Y           | -0-   |                    | -0- |
| 07                       |  | 3689 X  | 2806 | -0-                    | -883     | 2806   | 2           |            | Y           | -0-   |                    | -0- |
| 08                       |  | 3689 X  | 2866 | -0-                    | -823     | 2866   | 2           |            | Y           | -0-   |                    | -0- |
| 09                       |  | 3570 X  | 2932 | -0-                    | -638     | 2932   | 2           |            | Y           | -0-   |                    | -0- |
| 10                       |  | 0       | 2935 | -0-                    | 2935     | 2935   | 2           |            | Y           | -0-   |                    | -0- |
| 11                       |  | 0       | 2570 | -0-                    | 2570     | 5505   | 2           |            | Y           | -0-   |                    | -0- |
| 12                       |  | 0       | 2911 | -0-                    | 2911     | 8416   | 2           |            | Y           | -0-   |                    | -0- |
| TOTAL GAS PROD:          |  | 37,842  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                      |                      |                 |             |                      |                    |
| KNIGHT, JACK HEIRS           |   | WELL #:    |                  | 2            | RRCID ->       | 252034               | COMPL. DATE          | 07/23/2014      | TOTAL DEPTH | 12578                | PERF.11441 - 12005 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 3224 X     | 2152             | -0-          | -1072          | -0-                  | 2152 2               | Y               | -0-         |                      | -0-                |
| 02                           |   | 2912 X     | 1249             | -0-          | -1663          | -0-                  | 1249 2               | Y               | -0-         |                      | -0-                |
| 03                           |   | 3224 X     | 2260             | -0-          | -964           | -0-                  | 2260 2               | Y               | -0-         |                      | -0-                |
| 04                           |   | 2550 X     | 2452             | -0-          | -98            | -0-                  | 2452 2               | Y               | -0-         |                      | -0-                |
| 05                           |   | 2820 X     | 2820             | -0-          | -0-            | -0-                  | 2820 2               | Y               | -0-         |                      | -0-                |
| 06                           |   | 2441 X     | 2441             | -0-          | -0-            | -0-                  | 2441 2               | Y               | -0-         |                      | -0-                |
| 07                           |   | 2595 X     | 2595             | -0-          | -0-            | -0-                  | 2595 2               | Y               | -0-         |                      | -0-                |
| 08                           |   | 2821 X     | 2772             | -0-          | -49            | -0-                  | 2772 2               | Y               | -0-         |                      | -0-                |
| 09                           |   | 2730 X     | 2386             | -0-          | -344           | -0-                  | 2386 2               | Y               | -0-         |                      | -0-                |
| 10                           |   | 0          | 2323             | -0-          | 2323           | 2323                 | 2323 2               | Y               | -0-         |                      | -0-                |
| 11                           |   | 0          | 2091             | -0-          | 2091           | 4414                 | 2091 2               | Y               | -0-         |                      | -0-                |
| 12                           |   | 0          | 2044             | -0-          | 2044           | 6458                 | 2044 2               | Y               | -0-         |                      | -0-                |

TOTAL GAS PROD: 27,585 TOTAL CONDENSATE PROD: -0-

| COCHRUM GAS UNIT |  | WELL #: |      | 22  | RRCID -> | 252047 | COMPL. DATE | 06/10/2009 | TOTAL DEPTH | 13070 | PERF.11423 - 12115 |
|------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01               |  | 4216 X  | 4132 | -0- | -84      | -0-    | 4132 2      | Y          | -0-         |       | -0-                |
| 02               |  | 3808 X  | 3406 | -0- | -402     | -0-    | 3406 2      | Y          | -0-         |       | -0-                |
| 03               |  | 3999 X  | 3100 | -0- | -899     | -0-    | 3100 2      | Y          | -0-         |       | -0-                |
| 04               |  | 3990 X  | 2381 | -0- | -1609    | -0-    | 2381 2      | Y          | -0-         |       | -0-                |
| 05               |  | 4175 X  | 4175 | -0- | -0-      | -0-    | 4175 2      | Y          | -0-         |       | -0-                |
| 06               |  | 3990 X  | 3596 | -0- | -394     | -0-    | 3596 2      | Y          | -0-         |       | -0-                |
| 07               |  | 3782 X  | 3751 | -0- | -31      | -0-    | 3751 2      | Y          | -0-         |       | -0-                |
| 08               |  | 4185 X  | 3058 | -0- | -1127    | -0-    | 3058 2      | Y          | -0-         |       | -0-                |
| 09               |  | 4050 X  | 2524 | -0- | -1526    | -0-    | 2524 2      | Y          | -0-         |       | -0-                |
| 10               |  | 0       | 2957 | -0- | 2957     | 2957   | 2957 2      | Y          | -0-         |       | -0-                |
| 11               |  | 0       | 3534 | -0- | 3534     | 6491   | 3534 2      | Y          | -0-         |       | -0-                |
| 12               |  | 0       | 3943 | -0- | 3943     | 10434  | 3943 2      | Y          | -0-         |       | -0-                |

TOTAL GAS PROD: 40,557 TOTAL CONDENSATE PROD: -0-

| CAGLE GAS UNIT |  | WELL #: |      | 29  | RRCID -> | 252348 | COMPL. DATE | 07/09/2009 | TOTAL DEPTH | 13275 | PERF.11722 - 12163 |
|----------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01             |  | 3100 N  | 3332 | -0- | 232      | 232    | 3332 2      | Y          | -0-         |       | -0-                |
| 02             |  | 2444 N  | 2212 | -0- | -232     | -0-    | 2212 2      | Y          | -0-         |       | -0-                |
| 03             |  | 2449 N  | 2272 | -0- | -177     | -0-    | 2272 2      | Y          | -0-         |       | -0-                |
| 04             |  | 2580 X  | 2162 | -0- | -418     | -0-    | 2162 2      | Y          | -0-         |       | -0-                |
| 05             |  | 2666 X  | 2048 | -0- | -618     | -0-    | 2048 2      | Y          | -0-         |       | -0-                |
| 06             |  | 2580 X  | 2171 | -0- | -409     | -0-    | 2171 2      | Y          | -0-         |       | -0-                |
| 07             |  | 2449 X  | 2165 | -0- | -284     | -0-    | 2165 2      | Y          | -0-         |       | -0-                |
| 08             |  | 2401 X  | 2401 | -0- | -0-      | -0-    | 2401 2      | Y          | -0-         |       | -0-                |
| 09             |  | 2341 X  | 2341 | -0- | -0-      | -0-    | 2341 2      | Y          | -0-         |       | -0-                |
| 10             |  | 0       | 2553 | -0- | 2553     | 2553   | 2553 2      | Y          | -0-         |       | -0-                |
| 11             |  | 0       | 2467 | -0- | 2467     | 5020   | 2467 2      | Y          | -0-         |       | -0-                |
| 12             |  | 0       | 2803 | -0- | 2803     | 7823   | 2803 2      | Y          | -0-         |       | -0-                |

TOTAL GAS PROD: 28,927 TOTAL CONDENSATE PROD: -0-

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, H.D. ET AL GAS UNIT WELL #: 9 RRCID -> 252433 COMPL. DATE 06/16/2009 TOTAL DEPTH 12740 PERF.11086 - 12590

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2025 N     | 2025     | -0-                     | -0-                  | -0-                     | 2025  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 1540 N     | 1120     | -0-                     | -420                 | -0-                     | 1120  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 2042 N     | 2042     | -0-                     | -0-                  | -0-                     | 2042  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 2074 N     | 2074     | -0-                     | -0-                  | -0-                     | 2074  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 2239 N     | 2239     | -0-                     | -0-                  | -0-                     | 2239  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 1828 N     | 1828     | -0-                     | -0-                  | -0-                     | 1828  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 1705 N     | 1475     | -0-                     | -230                 | -0-                     | 1475  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 1705 N     | 1313     | -0-                     | -392                 | -0-                     | 1313  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 1851 N     | 1851     | -0-                     | -0-                  | -0-                     | 1851  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1866     | -0-                     | 1866                 | 1866                    | 1866  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1567     | -0-                     | 1567                 | 3433                    | 1567  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1765     | -0-                     | 1765                 | 5198                    | 1765  | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 21,165 TOTAL CONDENSATE PROD: -0-

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MCSWANE GAS UNIT WELL #: 15 RRCID -> 252682 COMPL. DATE 02/10/2009 TOTAL DEPTH 13132 PERF.11673 - 12136

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3379 X | 2236 | -0- | -1143 | -0-  | 2236 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3640 X | 952  | -0- | -2688 | -0-  | 952  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 4030 X | 1299 | -0- | -2731 | -0-  | 1299 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3900 X | 1984 | -0- | -1916 | -0-  | 1984 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3110 X | 3110 | -0- | -0-   | -0-  | 3110 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3176 X | 3176 | -0- | -0-   | -0-  | 3176 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2322 X | 2322 | -0- | -0-   | -0-  | 2322 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3100 X | 1882 | -0- | -1218 | -0-  | 1882 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3180 X | 2190 | -0- | -990  | -0-  | 2190 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2008 | -0- | 2008  | 2008 | 2008 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 530  | -0- | 530   | 2538 | 530  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 66   | -0- | 66    | 2604 | 66   | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 21,755 TOTAL CONDENSATE PROD: -0-

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GILLIAM, J.A. GAS UNIT II WELL #: 15 RRCID -> 252688 COMPL. DATE 06/18/2009 TOTAL DEPTH 12780 PERF.11270 - 12614

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2635 X | 2389 | -0- | -246 | -0-  | 2389 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2431 X | 2431 | -0- | -0-  | -0-  | 2431 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2707 X | 2707 | -0- | -0-  | -0-  | 2707 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 2310 X | 2281 | -0- | -29  | -0-  | 2281 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 2697 X | 2123 | -0- | -574 | -0-  | 2123 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2637 X | 2637 | -0- | -0-  | -0-  | 2637 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2697 X | 2585 | -0- | -112 | -0-  | 2585 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2697 X | 2385 | -0- | -312 | -0-  | 2385 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2640 X | 2318 | -0- | -322 | -0-  | 2318 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2315 | -0- | 2315 | 2315 | 2315 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1767 | -0- | 1767 | 4082 | 1767 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1799 | -0- | 1799 | 5881 | 1799 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 27,737 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| GILLIAM, J.A. GU II          |   | WELL #:    |                  | 22                     | RRCID ->       | 252869           | COMPL. DATE      | 08/07/2009       | TOTAL DEPTH | 12925 | PERF.11360 - 12843 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 2356 N     | 2334             | -0-                    | -22            | -0-              | 2334             | 2                | Y           | -0-   |                    | -0-     |
| 02                           |   | 2604 N     | 1882             | -0-                    | -722           | -0-              | 1882             | 2                | Y           | -0-   |                    | -0-     |
| 03                           |   | 3007 N     | 2965             | -0-                    | -42            | -0-              | 2965             | 2                | Y           | -0-   |                    | -0-     |
| 04                           |   | 2475 N     | 2475             | -0-                    | -0-            | -0-              | 2475             | 2                | Y           | -0-   |                    | -0-     |
| 05                           |   | 2696 N     | 2696             | -0-                    | -0-            | -0-              | 2696             | 2                | Y           | -0-   |                    | -0-     |
| 06                           |   | 2880 N     | 2145             | -0-                    | -735           | -0-              | 2145             | 2                | Y           | -0-   |                    | -0-     |
| 07                           |   | 2573 N     | 2490             | -0-                    | -83            | -0-              | 2490             | 2                | Y           | -0-   |                    | -0-     |
| 08                           |   | 2697 N     | 2656             | -0-                    | -41            | -0-              | 2656             | 2                | Y           | -0-   |                    | -0-     |
| 09                           |   | 2593 N     | 2593             | -0-                    | -0-            | -0-              | 2593             | 2                | Y           | -0-   |                    | -0-     |
| 10                           |   | 0          | 2607             | -0-                    | 2607           | 2607             | 2607             | 2                | Y           | -0-   |                    | -0-     |
| 11                           |   | 0          | 2463             | -0-                    | 2463           | 5070             | 2463             | 2                | Y           | -0-   |                    | -0-     |
| 12                           |   | 0          | 2006             | -0-                    | 2006           | 7076             | 2006             | 2                | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:              |   | 29,312     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| GILLIAM, J.A. GU II |  | WELL #: |      | 12                     | RRCID -> | 252884 | COMPL. DATE | 07/28/2009 | TOTAL DEPTH | 12790 | PERF.11228 - 12564 |     |
|---------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                  |  | 3100 X  | 2810 | -0-                    | -290     | -0-    | 2810        | 2          | Y           | -0-   |                    | -0- |
| 02                  |  | 2800 X  | 2478 | -0-                    | -322     | -0-    | 2478        | 2          | Y           | -0-   |                    | -0- |
| 03                  |  | 3100 X  | 2536 | -0-                    | -564     | -0-    | 2536        | 2          | Y           | -0-   |                    | -0- |
| 04                  |  | 2882 X  | 2882 | -0-                    | -0-      | -0-    | 2882        | 2          | Y           | -0-   |                    | -0- |
| 05                  |  | 2821 X  | 2664 | -0-                    | -157     | -0-    | 2664        | 2          | Y           | -0-   |                    | -0- |
| 06                  |  | 2730 X  | 2595 | -0-                    | -135     | -0-    | 2595        | 2          | Y           | -0-   |                    | -0- |
| 07                  |  | 2976 X  | 2690 | -0-                    | -286     | -0-    | 2690        | 2          | Y           | -0-   |                    | -0- |
| 08                  |  | 2976 X  | 2310 | -0-                    | -666     | -0-    | 2310        | 2          | Y           | -0-   |                    | -0- |
| 09                  |  | 2880 X  | 2451 | -0-                    | -429     | -0-    | 2451        | 2          | Y           | -0-   |                    | -0- |
| 10                  |  | 0       | 2593 | -0-                    | 2593     | 2593   | 2593        | 2          | Y           | -0-   |                    | -0- |
| 11                  |  | 0       | 2506 | -0-                    | 2506     | 5099   | 2506        | 2          | Y           | -0-   |                    | -0- |
| 12                  |  | 0       | 2668 | -0-                    | 2668     | 7767   | 2668        | 2          | Y           | -0-   |                    | -0- |
| TOTAL GAS PROD:     |  | 31,183  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| POLLARD, J. M. GAS UNIT |  | WELL #: |      | 26                     | RRCID -> | 252893 | COMPL. DATE | 08/08/2009 | TOTAL DEPTH | 13205 | PERF.11729 - 13000 |     |
|-------------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                      |  | 3038 X  | 2841 | -0-                    | -197     | -0-    | 2841        | 2          | Y           | -0-   |                    | -0- |
| 02                      |  | 2744 X  | 2469 | -0-                    | -275     | -0-    | 2469        | 2          | Y           | -0-   |                    | -0- |
| 03                      |  | 2821 X  | 2669 | -0-                    | -152     | -0-    | 2669        | 2          | Y           | -0-   |                    | -0- |
| 04                      |  | 2760 X  | 2569 | -0-                    | -191     | -0-    | 2569        | 2          | Y           | -0-   |                    | -0- |
| 05                      |  | 2852 X  | 1905 | -0-                    | -947     | -0-    | 1905        | 2          | Y           | -0-   |                    | -0- |
| 06                      |  | 2760 X  | 2124 | -0-                    | -636     | -0-    | 2124        | 2          | Y           | -0-   |                    | -0- |
| 07                      |  | 2728 X  | 2279 | -0-                    | -449     | -0-    | 2279        | 2          | Y           | -0-   |                    | -0- |
| 08                      |  | 2675 X  | 2675 | -0-                    | -0-      | -0-    | 2675        | 2          | Y           | -0-   |                    | -0- |
| 09                      |  | 2580 X  | 2356 | -0-                    | -224     | -0-    | 2356        | 2          | Y           | -0-   |                    | -0- |
| 10                      |  | 0       | 2680 | -0-                    | 2680     | 2680   | 2680        | 2          | Y           | -0-   |                    | -0- |
| 11                      |  | 0       | 2679 | -0-                    | 2679     | 5359   | 2679        | 2          | Y           | -0-   |                    | -0- |
| 12                      |  | 0       | 2541 | -0-                    | 2541     | 7900   | 2541        | 2          | Y           | -0-   |                    | -0- |
| TOTAL GAS PROD:         |  | 29,787  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| GILLIAM, J. A. UNIT          |   | WELL #:    |                  | 17                     | RRCID ->       | 252907           | COMPL. DATE      | 07/30/2009       | TOTAL DEPTH | 11625 | PERF.10084 - 11205 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 2387 X     | 2164             | -0-                    | -223           | -0-              | 2164 2           |                  | Y           | -0-   |                    | -0-     |
| 02                           |   | 2296 X     | 2284             | -0-                    | -12            | -0-              | 2284 2           |                  | Y           | -0-   |                    | -0-     |
| 03                           |   | 2976 X     | 2967             | -0-                    | -9             | -0-              | 2967 2           |                  | Y           | -0-   |                    | -0-     |
| 04                           |   | 2880 X     | 2594             | -0-                    | -286           | -0-              | 2594 2           |                  | Y           | -0-   |                    | -0-     |
| 05                           |   | 2976 X     | 2426             | -0-                    | -550           | -0-              | 2426 2           |                  | Y           | -0-   |                    | -0-     |
| 06                           |   | 2880 X     | 2290             | -0-                    | -590           | -0-              | 2290 2           |                  | Y           | -0-   |                    | -0-     |
| 07                           |   | 2976 X     | 2470             | -0-                    | -506           | -0-              | 2470 2           |                  | Y           | -0-   |                    | -0-     |
| 08                           |   | 2976 X     | 2106             | -0-                    | -870           | -0-              | 2106 2           |                  | Y           | -0-   |                    | -0-     |
| 09                           |   | 2580 X     | 2423             | -0-                    | -157           | -0-              | 2423 2           |                  | Y           | -0-   |                    | -0-     |
| 10                           |   | 0          | 2419             | -0-                    | 2419           | -0-              | 2419 2           |                  | Y           | -0-   |                    | -0-     |
| 11                           |   | 0          | 2322             | -0-                    | 2322           | -0-              | 2322 2           |                  | Y           | -0-   |                    | -0-     |
| 12                           |   | 0          | 2120             | -0-                    | 2120           | -0-              | 2120 2           |                  | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:              |   | 28,585     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| GROSS, RICHARD H. ET AL |   | WELL #:    |                  | 24                     | RRCID ->    | 252912           | COMPL. DATE      | 03/10/2010       | TOTAL DEPTH | 11583 | PERF.10930 - 11316 |         |
|-------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                      |   | 2060 N     | 2060             | -0-                    | -0-         | -0-              | 2060 2           |                  | Y           | -0-   |                    | -0-     |
| 02                      |   | 1822 N     | 1822             | -0-                    | -0-         | -0-              | 1822 2           |                  | Y           | -0-   |                    | -0-     |
| 03                      |   | 2272 N     | 2272             | -0-                    | -0-         | -0-              | 2272 2           |                  | Y           | -0-   |                    | -0-     |
| 04                      |   | 2278 N     | 2278             | -0-                    | -0-         | -0-              | 2278 2           |                  | Y           | -0-   |                    | -0-     |
| 05                      |   | 2178 N     | 2178             | -0-                    | -0-         | -0-              | 2178 2           |                  | Y           | -0-   |                    | -0-     |
| 06                      |   | 1980 N     | 1770             | -0-                    | -210        | -0-              | 1770 2           |                  | Y           | -0-   |                    | -0-     |
| 07                      |   | 2046 N     | 1643             | -0-                    | -403        | -0-              | 1643 2           |                  | Y           | -0-   |                    | -0-     |
| 08                      |   | 2046 N     | 1644             | -0-                    | -402        | -0-              | 1644 2           |                  | Y           | -0-   |                    | -0-     |
| 09                      |   | 1770 N     | 1372             | -0-                    | -398        | -0-              | 1372 2           |                  | Y           | -0-   |                    | -0-     |
| 10                      |   | 0          | 1908             | -0-                    | 1908        | -0-              | 1908 2           |                  | Y           | -0-   |                    | -0-     |
| 11                      |   | 0          | 2172             | -0-                    | 2172        | -0-              | 2172 2           |                  | Y           | -0-   |                    | -0-     |
| 12                      |   | 0          | 1583             | -0-                    | 1583        | -0-              | 1583 2           |                  | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:         |   | 22,702     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| KINDON GAS UNIT NO. 1 |   | WELL #:    |                  | 28                     | RRCID ->    | 252932           | COMPL. DATE      | 08/04/2009       | TOTAL DEPTH | 12295 | PERF.11636 - 12059 |         |
|-----------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                    |   | 944 N      | 944              | -0-                    | -0-         | -0-              | 944 2            |                  | Y           | -0-   |                    | -0-     |
| 02                    |   | 728 N      | 529              | -0-                    | -199        | -0-              | 529 2            |                  | Y           | -0-   |                    | -0-     |
| 03                    |   | 806 N      | 533              | -0-                    | -273        | -0-              | 533 2            |                  | Y           | -0-   |                    | -0-     |
| 04                    |   | 780 N      | 608              | -0-                    | -172        | -0-              | 608 2            |                  | Y           | -0-   |                    | -0-     |
| 05                    |   | 617 N      | 617              | -0-                    | -0-         | -0-              | 617 2            |                  | Y           | -0-   |                    | -0-     |
| 06                    |   | 1388 N     | 1388             | -0-                    | -0-         | -0-              | 1388 2           |                  | Y           | -0-   |                    | -0-     |
| 07                    |   | 1164 N     | 1164             | -0-                    | -0-         | -0-              | 1164 2           |                  | Y           | -0-   |                    | -0-     |
| 08                    |   | 1061 N     | 1061             | -0-                    | -0-         | -0-              | 1061 2           |                  | Y           | -0-   |                    | -0-     |
| 09                    |   | 988 N      | 988              | -0-                    | -0-         | -0-              | 988 2            |                  | Y           | -0-   |                    | -0-     |
| 10                    |   | 0          | 854              | -0-                    | 854         | -0-              | 854 2            |                  | Y           | -0-   |                    | -0-     |
| 11                    |   | 0          | 497              | -0-                    | 497         | -0-              | 1351 2           |                  | Y           | -0-   |                    | -0-     |
| 12                    |   | 0          | 475              | -0-                    | 475         | -0-              | 1826 2           |                  | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:       |   | 9,658      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| -----   |   |            |          |                        |              |             |        |                  |                  |   |      |                  |                  |         |
|---|---|------------|----------|------------------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                              |   |            |          |                        |              |             |        |                  |                  |   |      |                  |                  |         |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                        |              |             |        |                  |                  |   |      |                  |                  |         |
| GILLIAM, HASKELL D. G.U. NO. 1 WELL #: 12 RRCID -> 252936 COMPL. DATE 09/04/2009 TOTAL DEPTH 13295 PERF.11279 - 12206 |   |            |          |                        |              |             |        |                  |                  |   |      |                  |                  |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |   |            |          |                        | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01  |   | 1434 N     | 1434     | -0-                    | -0-          | -0-         |        | 1434 2           |                  | Y | -0-  |                  |                  | -0-     |
| 02  |   | 820 N      | 820      | -0-                    | -0-          | -0-         |        | 820 2            |                  | Y | -0-  |                  |                  | -0-     |
| 03  |   | 1178 N     | 1136     | -0-                    | -42          | -0-         |        | 1136 2           |                  | Y | -0-  |                  |                  | -0-     |
| 04  |   | 1320 N     | 812      | -0-                    | -508         | -0-         |        | 812 2            |                  | Y | -0-  |                  |                  | -0-     |
| 05  |   | 1142 N     | 1142     | -0-                    | -0-          | -0-         |        | 1142 2           |                  | Y | -0-  |                  |                  | -0-     |
| 06  |   | 1110 N     | 812      | -0-                    | -298         | -0-         |        | 812 2            |                  | Y | -0-  |                  |                  | -0-     |
| 07  |   | 837 N      | 764      | -0-                    | -73          | -0-         |        | 764 2            |                  | Y | -0-  |                  |                  | -0-     |
| 08  |   | 1147 N     | 690      | -0-                    | -457         | -0-         |        | 690 2            |                  | Y | -0-  |                  |                  | -0-     |
| 09  |   | 810 N      | 695      | -0-                    | -115         | -0-         |        | 695 2            |                  | Y | -0-  |                  |                  | -0-     |
| 10  |   | 0          | 699      | -0-                    |              | 699         |        | 699 2            |                  | Y | -0-  |                  |                  | -0-     |
| 11  |   | 0          | 672      | -0-                    |              | 672         |        | 672 2            |                  | Y | -0-  |                  |                  | -0-     |
| 12  |   | 0          | 746      | -0-                    |              | 746         |        | 746 2            |                  | Y | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:   |   | 10,422     |          | TOTAL CONDENSATE PROD: |              | -0-         |        |                  |                  |   |      |                  |                  |         |

| -----   |  |        |      |                        |      |      |  |        |  |   |     |  |  |     |
|---|--|--------|------|------------------------|------|------|--|--------|--|---|-----|--|--|-----|
| COCHRUM GAS UNIT WELL #: 19 RRCID -> 253077 COMPL. DATE 06/20/2009 TOTAL DEPTH 13060 PERF.11612 - 12845 |  |        |      |                        |      |      |  |        |  |   |     |  |  |     |
| 01  |  | 2666 X | 2214 | -0-                    | -452 | -0-  |  | 2214 2 |  | Y | -0- |  |  | -0- |
| 02  |  | 2268 N | 1720 | -0-                    | -548 | -0-  |  | 1720 2 |  | Y | -0- |  |  | -0- |
| 03  |  | 1682 N | 1682 | -0-                    | -0-  | -0-  |  | 1682 2 |  | Y | -0- |  |  | -0- |
| 04  |  | 2130 N | 1949 | -0-                    | -181 | -0-  |  | 1949 2 |  | Y | -0- |  |  | -0- |
| 05  |  | 2041 N | 2041 | -0-                    | -0-  | -0-  |  | 2041 2 |  | Y | -0- |  |  | -0- |
| 06  |  | 2009 N | 2009 | -0-                    | -0-  | -0-  |  | 2009 2 |  | Y | -0- |  |  | -0- |
| 07  |  | 2060 N | 2060 | -0-                    | -0-  | -0-  |  | 2060 2 |  | Y | -0- |  |  | -0- |
| 08  |  | 2046 N | 1983 | -0-                    | -63  | -0-  |  | 1983 2 |  | Y | -0- |  |  | -0- |
| 09  |  | 2295 N | 2295 | -0-                    | -0-  | -0-  |  | 2295 2 |  | Y | -0- |  |  | -0- |
| 10  |  | 0      | 2317 | -0-                    |      | 2317 |  | 2317 2 |  | Y | -0- |  |  | -0- |
| 11  |  | 0      | 2048 | -0-                    |      | 2048 |  | 4365 2 |  | Y | -0- |  |  | -0- |
| 12  |  | 0      | 1614 | -0-                    |      | 1614 |  | 5979 2 |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  | 23,932 |      | TOTAL CONDENSATE PROD: |      | -0-  |  |        |  |   |     |  |  |     |

| -----  |  |        |      |                        |       |      |  |        |  |   |     |  |  |     |
|--|--|--------|------|------------------------|-------|------|--|--------|--|---|-----|--|--|-----|
| GROSS, RICHARD H. ET AL WELL #: 27 RRCID -> 253146 COMPL. DATE 09/02/2009 TOTAL DEPTH 13346 PERF.11008 - 13107 |  |        |      |                        |       |      |  |        |  |   |     |  |  |     |
| 01   |  | 3844 X | 3200 | -0-                    | -644  | -0-  |  | 3200 2 |  | Y | -0- |  |  | -0- |
| 02   |  | 3444 X | 3409 | -0-                    | -35   | -0-  |  | 3409 2 |  | Y | -0- |  |  | -0- |
| 03   |  | 3813 X | 3685 | -0-                    | -128  | -0-  |  | 3685 2 |  | Y | -0- |  |  | -0- |
| 04   |  | 3450 X | 3439 | -0-                    | -11   | -0-  |  | 3439 2 |  | Y | -0- |  |  | -0- |
| 05   |  | 3782 X | 3710 | -0-                    | -72   | -0-  |  | 3710 2 |  | Y | -0- |  |  | -0- |
| 06   |  | 3660 X | 3269 | -0-                    | -391  | -0-  |  | 3269 2 |  | Y | -0- |  |  | -0- |
| 07   |  | 3782 X | 2406 | -0-                    | -1376 | -0-  |  | 2406 2 |  | Y | -0- |  |  | -0- |
| 08   |  | 3720 X | 2883 | -0-                    | -837  | -0-  |  | 2883 2 |  | Y | -0- |  |  | -0- |
| 09   |  | 3600 X | 3016 | -0-                    | -584  | -0-  |  | 3016 2 |  | Y | -0- |  |  | -0- |
| 10   |  | 0      | 3280 | -0-                    |       | 3280 |  | 3280 2 |  | Y | -0- |  |  | -0- |
| 11   |  | 0      | 2166 | -0-                    |       | 2166 |  | 5446 2 |  | Y | -0- |  |  | -0- |
| 12   |  | 0      | 1412 | -0-                    |       | 1412 |  | 6858 2 |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  | 35,875 |      | TOTAL CONDENSATE PROD: |       | -0-  |  |        |  |   |     |  |  |     |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GILLIAM, J.A. GU II WELL #: 23 RRCID -> 253150 COMPL. DATE 09/01/2009 TOTAL DEPTH 12890 PERF.11310 - 12668

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 2356 N     | 2332     | -0-         | -24          | -0-         | 2332 2           |                  | Y | -0-  |                  |                  | -0-     |
| 02 |   | 2053 N     | 2053     | -0-         | -0-          | -0-         | 2053 2           |                  | Y | -0-  |                  |                  | -0-     |
| 03 |   | 2898 N     | 2898     | -0-         | -0-          | -0-         | 2898 2           |                  | Y | -0-  |                  |                  | -0-     |
| 04 |   | 3000 N     | 3330     | -0-         | 330          | 330         | 3330 2           |                  | Y | -0-  |                  |                  | -0-     |
| 05 |   | 2420 N     | 2090     | -0-         | -330         | -0-         | 2090 2           |                  | Y | -0-  |                  |                  | -0-     |
| 06 |   | 2460 N     | 2110     | -0-         | -350         | -0-         | 2110 2           |                  | Y | -0-  |                  |                  | -0-     |
| 07 |   | 2542 X     | 2044     | -0-         | -498         | -0-         | 2044 2           |                  | Y | -0-  |                  |                  | -0-     |
| 08 |   | 2542 X     | 2095     | -0-         | -447         | -0-         | 2095 2           |                  | Y | -0-  |                  |                  | -0-     |
| 09 |   | 2460 X     | 2004     | -0-         | -456         | -0-         | 2004 2           |                  | Y | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1995     | -0-         | 1995         | 1995        | 1995 2           |                  | Y | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1561     | -0-         | 1561         | 3556        | 1561 2           |                  | Y | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2208     | -0-         | 2208         | 5764        | 2208 2           |                  | Y | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 26,720 TOTAL CONDENSATE PROD: -0-

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KNIGHT "A" II GAS UNIT WELL #: 8 RRCID -> 253243 COMPL. DATE 09/28/2009 TOTAL DEPTH 13190 PERF.11646 - 12062

|    |  |        |      |     |      |      |        |  |   |     |  |  |    |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|----|
| 01 |  | 2038 N | 2038 | -0- | -0-  | -0-  | 2038 2 |  | N | -0- |  |  | 25 |
| 02 |  | 1732 N | 1732 | -0- | -0-  | -0-  | 1732 2 |  | N | -0- |  |  | 25 |
| 03 |  | 2046 N | 1406 | -0- | -640 | -0-  | 1406 2 |  | N | -0- |  |  | 25 |
| 04 |  | 1980 N | 1192 | -0- | -788 | -0-  | 1192 2 |  | N | -0- |  |  | 25 |
| 05 |  | 1922 N | 1469 | -0- | -453 | -0-  | 1469 2 |  | N | -0- |  |  | 25 |
| 06 |  | 2479 N | 2479 | -0- | -0-  | -0-  | 2479 2 |  | N | -0- |  |  | 25 |
| 07 |  | 2479 N | 2479 | -0- | -0-  | -0-  | 2479 2 |  | N | -0- |  |  | 25 |
| 08 |  | 3100 N | 3586 | -0- | 486  | 486  | 3586 2 |  | N | -0- |  |  | 25 |
| 09 |  | 3000 N | 3587 | -0- | 587  | 1073 | 3587 2 |  | N | -0- |  |  | 25 |
| 10 |  | 0      | 2681 | -0- | 2681 | 3754 | 2681 2 |  | N | -0- |  |  | 25 |
| 11 |  | 0      | 2237 | -0- | 2237 | 5991 | 2237 2 |  | N | -0- |  |  | 25 |
| 12 |  | 0      | 2192 | -0- | 2192 | 8183 | 2192 2 |  | N | -0- |  |  | 25 |

TOTAL GAS PROD: 27,078 TOTAL CONDENSATE PROD: -0-

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GILLIAM, J. A. GAS UNIT II WELL #: 14 RRCID -> 253251 COMPL. DATE 06/16/2009 TOTAL DEPTH 12477 PERF.11086 - 12408

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3317 X | 2711 | -0- | -606  | -0-  | 2711 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 3337 X | 3337 | -0- | -0-   | -0-  | 3337 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 3627 X | 3627 | -0- | -0-   | -0-  | 3627 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 3261 X | 3261 | -0- | -0-   | -0-  | 3261 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3689 X | 3207 | -0- | -482  | -0-  | 3207 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 3570 X | 3090 | -0- | -480  | -0-  | 3090 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 3689 X | 2996 | -0- | -693  | -0-  | 2996 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 3627 X | 2507 | -0- | -1120 | -0-  | 2507 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 3270 X | 3110 | -0- | -160  | -0-  | 3110 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2933 | -0- | 2933  | 2933 | 2933 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2339 | -0- | 2339  | 5272 | 2339 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2800 | -0- | 2800  | 8072 | 2800 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 35,918 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |                  |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------------------|---------|
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                |                  |                  |                  |             |       |                    |                  |         |
| COCHRUM GAS UNIT             |            | WELL #:   |             | 33                     | RRCID ->       | 253257           | COMPL. DATE      | 08/31/2009       | TOTAL DEPTH | 13281 | PERF.10960 - 12936 |                  |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | AMT CODE         | BALANCE |
| 01                           | 682 N      | 459       | -0-         | -223                   | -0-            | 459 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| 02                           | 672 N      | 318       | -0-         | -354                   | -0-            | 318 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| 03                           | 651 N      | 331       | -0-         | -320                   | -0-            | 331 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| 04                           | 450 N      | 277       | -0-         | -173                   | -0-            | 277 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| 05                           | 341 N      | 318       | -0-         | -23                    | -0-            | 318 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| 06                           | 330 N      | 271       | -0-         | -59                    | -0-            | 271 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| 07                           | 348 N      | 348       | -0-         | -0-                    | -0-            | 348 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| 08                           | 331 N      | 331       | -0-         | -0-                    | -0-            | 331 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| 09                           | 270 N      | 229       | -0-         | -41                    | -0-            | 229 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| 10                           | 0          | 229       | -0-         | 229                    | 229            | 229 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| 11                           | 0          | 312       | -0-         | 312                    | 541            | 312 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| 12                           | 0          | 296       | -0-         | 296                    | 837            | 296 2            |                  |                  | Y           | -0-   |                    |                  | -0-     |
| TOTAL GAS PROD:              |            | 3,719     |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |                  |         |

| KINDON GAS UNIT NO. 1 |       | WELL #: |     | 10                     | RRCID -> | 253277 | COMPL. DATE | 11/01/2009 | TOTAL DEPTH | 13170 | PERF. 8508 - 12896 |  |     |
|-----------------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01                    | 620 N | 253     | -0- | -367                   | -0-      | 253 2  |             |            | Y           | -0-   |                    |  | -0- |
| 02                    | 420 N | 214     | -0- | -206                   | -0-      | 214 2  |             |            | Y           | -0-   |                    |  | -0- |
| 03                    | 341 N | 187     | -0- | -154                   | -0-      | 187 2  |             |            | Y           | -0-   |                    |  | -0- |
| 04                    | 240 N | 208     | -0- | -32                    | -0-      | 208 2  |             |            | Y           | -0-   |                    |  | -0- |
| 05                    | 248 N | 149     | -0- | -99                    | -0-      | 149 2  |             |            | Y           | -0-   |                    |  | -0- |
| 06                    | 180 N | 177     | -0- | -3                     | -0-      | 177 2  |             |            | Y           | -0-   |                    |  | -0- |
| 07                    | 217 N | 159     | -0- | -58                    | -0-      | 159 2  |             |            | Y           | -0-   |                    |  | -0- |
| 08                    | 155 N | 138     | -0- | -17                    | -0-      | 138 2  |             |            | Y           | -0-   |                    |  | -0- |
| 09                    | 213 N | 213     | -0- | -0-                    | -0-      | 213 2  |             |            | Y           | -0-   |                    |  | -0- |
| 10                    | 0     | 226     | -0- | 226                    | 226      | 226 2  |             |            | Y           | -0-   |                    |  | -0- |
| 11                    | 0     | 258     | -0- | 258                    | 484      | 258 2  |             |            | Y           | -0-   |                    |  | -0- |
| 12                    | 0     | 273     | -0- | 273                    | 757      | 273 2  |             |            | Y           | -0-   |                    |  | -0- |
| TOTAL GAS PROD:       |       | 2,455   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

| FOREMAN "B" NO. 1 GAS UNIT |        | WELL #: |     | 12                     | RRCID -> | 253364 | COMPL. DATE | 10/14/2009 | TOTAL DEPTH | 12285 | PERF.11156 - 11848 |  |     |
|----------------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01                         | 3441 X | 3109    | -0- | -332                   | -0-      | 3109 2 |             |            | N           | -0-   |                    |  | -0- |
| 02                         | 3108 X | 2847    | -0- | -261                   | -0-      | 2847 2 |             |            | N           | -0-   |                    |  | -0- |
| 03                         | 3441 X | 3430    | -0- | -11                    | -0-      | 3430 2 |             |            | N           | -0-   |                    |  | -0- |
| 04                         | 3210 X | 3072    | -0- | -138                   | -0-      | 3072 2 |             |            | N           | -0-   |                    |  | -0- |
| 05                         | 3317 X | 3017    | -0- | -300                   | -0-      | 3017 2 |             |            | N           | -0-   |                    |  | -0- |
| 06                         | 3330 X | 3237    | -0- | -93                    | -0-      | 3237 2 |             |            | N           | -0-   |                    |  | -0- |
| 07                         | 3441 X | 3428    | -0- | -13                    | -0-      | 3428 2 |             |            | N           | -0-   |                    |  | -0- |
| 08                         | 3455 X | 3455    | -0- | -0-                    | -0-      | 3455 2 |             |            | N           | -0-   |                    |  | -0- |
| 09                         | 3245 X | 3245    | -0- | -0-                    | -0-      | 3245 2 |             |            | N           | -0-   |                    |  | -0- |
| 10                         | 0      | 3468    | -0- | 3468                   | 3468     | 3468 2 |             |            | N           | -0-   |                    |  | -0- |
| 11                         | 0      | 3110    | -0- | 3110                   | 6578     | 3110 2 |             |            | N           | -0-   |                    |  | -0- |
| 12                         | 0      | 3285    | -0- | 3285                   | 9863     | 3285 2 |             |            | N           | -0-   |                    |  | -0- |
| TOTAL GAS PROD:            |        | 38,703  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

OIL AND GAS DIVISION

| -----                        |   |            |                  |                        |             |                      |                      |                        |      |                                      |         |
|------------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------------------|------|--------------------------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              |             | NON-ASSOCIATED       |                      | CAPACITY               |      | CNTY: FREESTONE                      |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |             |                      |                      |                        |      |                                      |         |
| GILLIAM "C" NO. 2 GAS UNIT   |   | WELL #:    |                  | 30                     |             | RRCID -> 253424      |                      | COMPL. DATE 10/02/2009 |      | TOTAL DEPTH 12058 PERF.10660 - 11844 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M                      | PROD | AMT CODE                             | BALANCE |
| -----                        |   |            |                  |                        |             |                      |                      |                        |      |                                      |         |
| 01                           |   | 2728 X     | 999              | -0-                    | -1729       | -0-                  | 999 2                | N                      | -0-  |                                      | -0-     |
| 02                           |   | 2660 N     | 756              | -0-                    | -1904       | -0-                  | 756 2                | N                      | -0-  |                                      | -0-     |
| 03                           |   | 1891 N     | 675              | -0-                    | -1216       | -0-                  | 675 2                | N                      | -0-  |                                      | -0-     |
| 04                           |   | 960 N      | 834              | -0-                    | -126        | -0-                  | 834 2                | N                      | -0-  |                                      | -0-     |
| 05                           |   | 1280 N     | 1280             | -0-                    | -0-         | -0-                  | 1280 2               | N                      | -0-  |                                      | -0-     |
| 06                           |   | 1616 N     | 1616             | -0-                    | -0-         | -0-                  | 1616 2               | N                      | -0-  |                                      | -0-     |
| 07                           |   | 868 N      | 758              | -0-                    | -110        | -0-                  | 758 2                | N                      | -0-  |                                      | -0-     |
| 08                           |   | 1271 N     | 483              | -0-                    | -788        | -0-                  | 483 2                | N                      | -0-  |                                      | -0-     |
| 09                           |   | 1620 N     | 518              | -0-                    | -1102       | -0-                  | 518 2                | N                      | -0-  |                                      | -0-     |
| 10                           |   | 0          | 437              | -0-                    | 437         | 437                  | 437 2                | N                      | -0-  |                                      | -0-     |
| 11                           |   | 0          | 457              | -0-                    | 457         | 894                  | 457 2                | N                      | -0-  |                                      | -0-     |
| 12                           |   | 0          | 499              | -0-                    | 499         | 1393                 | 499 2                | N                      | -0-  |                                      | -0-     |
| TOTAL GAS PROD:              |   | 9,312      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |                        |      |                                      |         |

| -----                      |  |         |      |                        |       |                 |        |                        |     |                                      |     |
|----------------------------|--|---------|------|------------------------|-------|-----------------|--------|------------------------|-----|--------------------------------------|-----|
| GILLIAM "B" NO. 1 GAS UNIT |  | WELL #: |      | 20                     |       | RRCID -> 253535 |        | COMPL. DATE 11/09/2011 |     | TOTAL DEPTH 12037 PERF.10940 - 11674 |     |
| 01                         |  | 1449 N  | 1449 | -0-                    | -0-   | -0-             | 1449 2 | Y                      | -0- |                                      | -0- |
| 02                         |  | 1073 N  | 1073 | -0-                    | -0-   | -0-             | 1073 2 | Y                      | -0- |                                      | -0- |
| 03                         |  | 1488 N  | 1261 | -0-                    | -227  | -0-             | 1261 2 | Y                      | -0- |                                      | -0- |
| 04                         |  | 1453 N  | 1453 | -0-                    | -0-   | -0-             | 1453 2 | Y                      | -0- |                                      | -0- |
| 05                         |  | 1288 N  | 1288 | -0-                    | -0-   | -0-             | 1288 2 | Y                      | -0- |                                      | -0- |
| 06                         |  | 1457 N  | 1457 | -0-                    | -0-   | -0-             | 1457 2 | Y                      | -0- |                                      | -0- |
| 07                         |  | 1488 N  | 1273 | -0-                    | -215  | -0-             | 1273 2 | Y                      | -0- |                                      | -0- |
| 08                         |  | 1302 N  | 869  | -0-                    | -433  | -0-             | 869 2  | Y                      | -0- |                                      | -0- |
| 09                         |  | 1470 N  | 196  | -0-                    | -1274 | -0-             | 196 2  | Y                      | -0- |                                      | -0- |
| 10                         |  | 0       | 364  | -0-                    | 364   | 364             | 364 2  | Y                      | -0- |                                      | -0- |
| 11                         |  | 0       | 387  | -0-                    | 387   | 751             | 387 2  | Y                      | -0- |                                      | -0- |
| 12                         |  | 0       | 335  | -0-                    | 335   | 1086            | 335 2  | Y                      | -0- |                                      | -0- |
| TOTAL GAS PROD:            |  | 11,405  |      | TOTAL CONDENSATE PROD: |       | -0-             |        |                        |     |                                      |     |

| -----            |  |         |      |                        |      |                 |        |                        |     |                                      |     |
|------------------|--|---------|------|------------------------|------|-----------------|--------|------------------------|-----|--------------------------------------|-----|
| MCSWANE GAS UNIT |  | WELL #: |      | 12                     |      | RRCID -> 253536 |        | COMPL. DATE 10/10/2009 |     | TOTAL DEPTH 13095 PERF.10802 - 12832 |     |
| 01               |  | 1178 N  | 1142 | -0-                    | -36  | -0-             | 1142 2 | N                      | -0- |                                      | -0- |
| 02               |  | 1036 N  | 949  | -0-                    | -87  | -0-             | 949 2  | N                      | -0- |                                      | -0- |
| 03               |  | 1176 N  | 1176 | -0-                    | -0-  | -0-             | 1176 2 | N                      | -0- |                                      | -0- |
| 04               |  | 1339 N  | 1339 | -0-                    | -0-  | -0-             | 1339 2 | N                      | -0- |                                      | -0- |
| 05               |  | 1196 N  | 1196 | -0-                    | -0-  | -0-             | 1196 2 | N                      | -0- |                                      | -0- |
| 06               |  | 1143 N  | 1143 | -0-                    | -0-  | -0-             | 1143 2 | N                      | -0- |                                      | -0- |
| 07               |  | 1395 N  | 938  | -0-                    | -457 | -0-             | 938 2  | N                      | -0- |                                      | -0- |
| 08               |  | 1287 N  | 1287 | -0-                    | -0-  | -0-             | 1287 2 | N                      | -0- |                                      | -0- |
| 09               |  | 1140 N  | 1017 | -0-                    | -123 | -0-             | 1017 2 | N                      | -0- |                                      | -0- |
| 10               |  | 0       | 1023 | -0-                    | 1023 | 1023            | 1023 2 | N                      | -0- |                                      | -0- |
| 11               |  | 0       | 971  | -0-                    | 971  | 1994            | 971 2  | N                      | -0- |                                      | -0- |
| 12               |  | 0       | 978  | -0-                    | 978  | 2972            | 978 2  | N                      | -0- |                                      | -0- |
| TOTAL GAS PROD:  |  | 13,159  |      | TOTAL CONDENSATE PROD: |      | -0-             |        |                        |     |                                      |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                 |             |                  |                    |         |
| J.A. GILLIAM GAS UNIT        |   | WELL #:    |                  | 9                      | RRCID ->       | 254031           | COMPL. DATE      | 07/21/2009      | TOTAL DEPTH | 12518            | PERF.11248 - 12470 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE   | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| 01                           |   | 1426 N     | 948              | -0-                    | -478           | -0-              | 948 2            | Y               | -0-         |                  |                    | -0-     |
| 02                           |   | 1120 N     | 945              | -0-                    | -175           | -0-              | 945 2            | Y               | -0-         |                  |                    | -0-     |
| 03                           |   | 1488 N     | 1137             | -0-                    | -351           | -0-              | 1137 2           | Y               | -0-         |                  |                    | -0-     |
| 04                           |   | 1787 N     | 1787             | -0-                    | -0-            | -0-              | 1787 2           | Y               | -0-         |                  |                    | -0-     |
| 05                           |   | 1535 N     | 1535             | -0-                    | -0-            | -0-              | 1535 2           | Y               | -0-         |                  |                    | -0-     |
| 06                           |   | 1510 N     | 1510             | -0-                    | -0-            | -0-              | 1510 2           | Y               | -0-         |                  |                    | -0-     |
| 07                           |   | 1860 N     | 1114             | -0-                    | -746           | -0-              | 1114 2           | Y               | -0-         |                  |                    | -0-     |
| 08                           |   | 1550 N     | 894              | -0-                    | -656           | -0-              | 894 2            | Y               | -0-         |                  |                    | -0-     |
| 09                           |   | 1500 N     | 1363             | -0-                    | -137           | -0-              | 1363 2           | Y               | -0-         |                  |                    | -0-     |
| 10                           |   | 0          | 948              | -0-                    | 948            | 948              | 948 2            | Y               | -0-         |                  |                    | -0-     |
| 11                           |   | 0          | 846              | -0-                    | 846            | 1794             | 846 2            | Y               | -0-         |                  |                    | -0-     |
| 12                           |   | 0          | 1080             | -0-                    | 1080           | 2874             | 1080 2           | Y               | -0-         |                  |                    | -0-     |
| TOTAL GAS PROD:              |   | 14,107     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |         |

| GILLIAM, J.A. GU II |   | WELL #:    |                  | 11                     | RRCID ->     | 255927           | COMPL. DATE      | 02/08/2010 | TOTAL DEPTH | 12770            | PERF.11076 - 12572 |         |
|---------------------|---|------------|------------------|------------------------|--------------|------------------|------------------|------------|-------------|------------------|--------------------|---------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| 01                  |   | 7036 X     | 7036             | -0-                    | -0-          | -0-              | 7036 2           | Y          | -0-         |                  |                    | -0-     |
| 02                  |   | 5715 X     | 5715             | -0-                    | -0-          | -0-              | 5715 2           | Y          | -0-         |                  |                    | -0-     |
| 03                  |   | 6544 X     | 6544             | -0-                    | -0-          | -0-              | 6544 2           | Y          | -0-         |                  |                    | -0-     |
| 04                  |   | 6600 X     | 6201             | -0-                    | -399         | -0-              | 6201 2           | Y          | -0-         |                  |                    | -0-     |
| 05                  |   | 6820 X     | 6605             | -0-                    | -215         | -0-              | 6605 2           | Y          | -0-         |                  |                    | -0-     |
| 06                  |   | 6600 X     | 5697             | -0-                    | -903         | -0-              | 5697 2           | Y          | -0-         |                  |                    | -0-     |
| 07                  |   | 6541 X     | 5902             | -0-                    | -639         | -0-              | 5902 2           | Y          | -0-         |                  |                    | -0-     |
| 08                  |   | 6603 X     | 5433             | -0-                    | -1170        | -0-              | 5433 2           | Y          | -0-         |                  |                    | -0-     |
| 09                  |   | 6390 X     | 6106             | -0-                    | -284         | -0-              | 6106 2           | Y          | -0-         |                  |                    | -0-     |
| 10                  |   | 0          | 5938             | -0-                    | 5938         | 5938             | 5938 2           | Y          | -0-         |                  |                    | -0-     |
| 11                  |   | 0          | 5322             | -0-                    | 5322         | 11260            | 5322 2           | Y          | -0-         |                  |                    | -0-     |
| 12                  |   | 0          | 5559             | -0-                    | 5559         | 16819            | 5559 2           | Y          | -0-         |                  |                    | -0-     |
| TOTAL GAS PROD:     |   | 72,058     |                  | TOTAL CONDENSATE PROD: |              | -0-              |                  |            |             |                  |                    |         |

| GILLIAM, J.A. UNIT |   | WELL #:    |                  | 21                     | RRCID ->     | 255929           | COMPL. DATE      | 02/02/2010 | TOTAL DEPTH | 11793            | PERF.10814 - 11422 |         |
|--------------------|---|------------|------------------|------------------------|--------------|------------------|------------------|------------|-------------|------------------|--------------------|---------|
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| 01                 |   | 2170 N     | 2037             | -0-                    | -133         | -0-              | 2037 2           | N          | -0-         |                  |                    | -0-     |
| 02                 |   | 1988 N     | 1854             | -0-                    | -134         | -0-              | 1854 2           | N          | -0-         |                  |                    | -0-     |
| 03                 |   | 2077 N     | 1762             | -0-                    | -315         | -0-              | 1762 2           | N          | -0-         |                  |                    | -0-     |
| 04                 |   | 2279 N     | 2279             | -0-                    | -0-          | -0-              | 2279 2           | N          | -0-         |                  |                    | -0-     |
| 05                 |   | 2046 N     | 1567             | -0-                    | -479         | -0-              | 1567 2           | N          | -0-         |                  |                    | -0-     |
| 06                 |   | 1710 N     | 1461             | -0-                    | -249         | -0-              | 1461 2           | N          | -0-         |                  |                    | -0-     |
| 07                 |   | 2201 N     | 1579             | -0-                    | -622         | -0-              | 1579 2           | N          | -0-         |                  |                    | -0-     |
| 08                 |   | 2050 N     | 2050             | -0-                    | -0-          | -0-              | 2050 2           | N          | -0-         |                  |                    | -0-     |
| 09                 |   | 1935 N     | 1935             | -0-                    | -0-          | -0-              | 1935 2           | N          | -0-         |                  |                    | -0-     |
| 10                 |   | 0          | 2204             | -0-                    | 2204         | 2204             | 2204 2           | N          | -0-         |                  |                    | -0-     |
| 11                 |   | 0          | 2470             | -0-                    | 2470         | 4674             | 2470 2           | N          | -0-         |                  |                    | -0-     |
| 12                 |   | 0          | 2430             | -0-                    | 2430         | 7104             | 2430 2           | N          | -0-         |                  |                    | -0-     |
| TOTAL GAS PROD:    |   | 23,628     |                  | TOTAL CONDENSATE PROD: |              | -0-              |                  |            |             |                  |                    |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY             |                        | CNTY: FREESTONE |                      |         |                    |
|------------------------------|---|------------|------------------|--------------|----------------|----------------------|------------------------|-----------------|----------------------|---------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                      |                        |                 |                      |         |                    |
| NEWSOM, C. A. ESTATE         |   | WELL #:    |                  | 35           | RRCID ->       | 255935               | COMPL. DATE            | 02/10/2010      | TOTAL DEPTH          | 12208   | PERF.11580 - 12080 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | C                      | COND            | * * DISPOSITIONS * * | EOM     |                    |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE             | AMT CODE               | AMT CODE        | AMT CODE             | BALANCE |                    |
| 01                           |   | 3110 X     | 3110             | -0-          | -0-            | -0-                  | 3110 2                 |                 | Y                    | -0-     |                    |
| 02                           |   | 2772 X     | 1837             | -0-          | -935           | -0-                  | 1837 2                 |                 | Y                    | -0-     |                    |
| 03                           |   | 2852 X     | 2676             | -0-          | -176           | -0-                  | 2676 2                 |                 | Y                    | -0-     |                    |
| 04                           |   | 3000 X     | 2056             | -0-          | -944           | -0-                  | 2056 2                 |                 | Y                    | -0-     |                    |
| 05                           |   | 3100 X     | 2506             | -0-          | -594           | -0-                  | 2506 2                 |                 | Y                    | -0-     |                    |
| 06                           |   | 3000 X     | 2892             | -0-          | -108           | -0-                  | 2892 2                 |                 | Y                    | -0-     |                    |
| 07                           |   | 2666 X     | 2328             | -0-          | -338           | -0-                  | 2328 2                 |                 | Y                    | -0-     |                    |
| 08                           |   | 2768 X     | 2768             | -0-          | -0-            | -0-                  | 2768 2                 |                 | Y                    | -0-     |                    |
| 09                           |   | 2880 X     | 2191             | -0-          | -689           | -0-                  | 2191 2                 |                 | Y                    | -0-     |                    |
| 10                           |   | 0          | 2631             | -0-          | 2631           | -0-                  | 2631 2                 |                 | Y                    | -0-     |                    |
| 11                           |   | 0          | 2211             | -0-          | 2211           | -0-                  | 4842 2                 |                 | Y                    | -0-     |                    |
| 12                           |   | 0          | 2691             | -0-          | 2691           | -0-                  | 7533 2                 |                 | Y                    | -0-     |                    |
| TOTAL GAS PROD:              |   |            | 29,897           |              |                |                      | TOTAL CONDENSATE PROD: |                 |                      | -0-     |                    |

| THOMPSON, C. C. |   | WELL #:    |                  | 37           | RRCID ->    | 255936               | COMPL. DATE            | 02/17/2010 | TOTAL DEPTH          | 12445   | PERF.10956 - 12077 |
|-----------------|---|------------|------------------|--------------|-------------|----------------------|------------------------|------------|----------------------|---------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C                      | COND       | * * DISPOSITIONS * * | EOM     |                    |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)         | UNDERAGE             | AMT CODE               | AMT CODE   | AMT CODE             | BALANCE |                    |
| 01              |   | 2582 X     | 2582             | -0-          | -0-         | -0-                  | 2582 2                 |            | Y                    | -0-     |                    |
| 02              |   | 1861 X     | 1861             | -0-          | -0-         | -0-                  | 1861 2                 |            | Y                    | -0-     |                    |
| 03              |   | 1708 N     | 1708             | -0-          | -0-         | -0-                  | 1708 2                 |            | Y                    | -0-     |                    |
| 04              |   | 1608 N     | 1608             | -0-          | -0-         | -0-                  | 1608 2                 |            | Y                    | -0-     |                    |
| 05              |   | 1593 N     | 1593             | -0-          | -0-         | -0-                  | 1593 2                 |            | Y                    | -0-     |                    |
| 06              |   | 1958 N     | 1958             | -0-          | -0-         | -0-                  | 1958 2                 |            | Y                    | -0-     |                    |
| 07              |   | 1949 N     | 1949             | -0-          | -0-         | -0-                  | 1949 2                 |            | Y                    | -0-     |                    |
| 08              |   | 2947 N     | 2947             | -0-          | -0-         | -0-                  | 2947 2                 |            | Y                    | -0-     |                    |
| 09              |   | 2469 N     | 2469             | -0-          | -0-         | -0-                  | 2469 2                 |            | Y                    | -0-     |                    |
| 10              |   | 0          | 2558             | -0-          | 2558        | -0-                  | 2558 2                 |            | Y                    | -0-     |                    |
| 11              |   | 0          | 1917             | -0-          | 1917        | -0-                  | 4475 2                 |            | Y                    | -0-     |                    |
| 12              |   | 0          | 1961             | -0-          | 1961        | -0-                  | 6436 2                 |            | Y                    | -0-     |                    |
| TOTAL GAS PROD: |   |            | 25,111           |              |             |                      | TOTAL CONDENSATE PROD: |            |                      | -0-     |                    |

| THOMPSON, C. C. |   | WELL #:    |                  | 38           | RRCID ->    | 255937               | COMPL. DATE            | 03/26/2010 | TOTAL DEPTH          | 12234   | PERF.11678 - 12046 |
|-----------------|---|------------|------------------|--------------|-------------|----------------------|------------------------|------------|----------------------|---------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C                      | COND       | * * DISPOSITIONS * * | EOM     |                    |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)         | UNDERAGE             | AMT CODE               | AMT CODE   | AMT CODE             | BALANCE |                    |
| 01              |   | 2436 N     | 2436             | -0-          | -0-         | -0-                  | 2436 2                 |            | Y                    | -0-     |                    |
| 02              |   | 2147 N     | 2147             | -0-          | -0-         | -0-                  | 2147 2                 |            | Y                    | -0-     |                    |
| 03              |   | 2378 N     | 2378             | -0-          | -0-         | -0-                  | 2378 2                 |            | Y                    | -0-     |                    |
| 04              |   | 2087 N     | 2087             | -0-          | -0-         | -0-                  | 2087 2                 |            | Y                    | -0-     |                    |
| 05              |   | 2472 N     | 2472             | -0-          | -0-         | -0-                  | 2472 2                 |            | Y                    | -0-     |                    |
| 06              |   | 2068 N     | 2068             | -0-          | -0-         | -0-                  | 2068 2                 |            | Y                    | -0-     |                    |
| 07              |   | 2275 N     | 2275             | -0-          | -0-         | -0-                  | 2275 2                 |            | Y                    | -0-     |                    |
| 08              |   | 2249 N     | 2249             | -0-          | -0-         | -0-                  | 2249 2                 |            | Y                    | -0-     |                    |
| 09              |   | 2145 N     | 2145             | -0-          | -0-         | -0-                  | 2145 2                 |            | Y                    | -0-     |                    |
| 10              |   | 0          | 2238             | -0-          | 2238        | -0-                  | 2238 2                 |            | Y                    | -0-     |                    |
| 11              |   | 0          | 2202             | -0-          | 2202        | -0-                  | 4440 2                 |            | Y                    | -0-     |                    |
| 12              |   | 0          | 2022             | -0-          | 2022        | -0-                  | 6462 2                 |            | Y                    | -0-     |                    |
| TOTAL GAS PROD: |   |            | 26,719           |              |             |                      | TOTAL CONDENSATE PROD: |            |                      | -0-     |                    |



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.//        |              | 32950 285              | NON-ASSOCIATED       | CAPACITY |             | CNTY: FREESTONE      |             |         |                    |
|------------------------------|------------|------------------|--------------|------------------------|----------------------|----------|-------------|----------------------|-------------|---------|--------------------|
| XTO ENERGY INC.              |            | //CONT.//        |              | 945936                 |                      |          |             |                      |             |         |                    |
| SIMS, ROBERT                 |            | WELL #:          |              | 9                      | RRCID ->             | 255940   | COMPL. DATE | 05/21/2010           | TOTAL DEPTH | 11652   | PERF.10150 - 11189 |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C        | COND        | * * DISPOSITIONS * * | EOM         |         |                    |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE             | AMT      | CODE        | AMT                  | CODE        | BALANCE |                    |
| 01                           | 3409 X     | 3409             | -0-          | -0-                    | -0-                  | 3409     | 2           |                      | N           | -0-     | -0-                |
| 02                           | 3863 X     | 3863             | -0-          | -0-                    | -0-                  | 3863     | 2           |                      | N           | -0-     | -0-                |
| 03                           | 4032 X     | 4032             | -0-          | -0-                    | -0-                  | 4032     | 2           |                      | N           | -0-     | -0-                |
| 04                           | 3772 X     | 3772             | -0-          | -0-                    | -0-                  | 3772     | 2           |                      | N           | -0-     | -0-                |
| 05                           | 4093 X     | 4093             | -0-          | -0-                    | -0-                  | 4093     | 2           |                      | N           | -0-     | -0-                |
| 06                           | 3975 X     | 3975             | -0-          | -0-                    | -0-                  | 3975     | 2           |                      | N           | -0-     | -0-                |
| 07                           | 3952 X     | 3952             | -0-          | -0-                    | -0-                  | 3952     | 2           |                      | N           | -0-     | -0-                |
| 08                           | 3853 X     | 3853             | -0-          | -0-                    | -0-                  | 3853     | 2           |                      | N           | -0-     | -0-                |
| 09                           | 3766 X     | 3766             | -0-          | -0-                    | -0-                  | 3766     | 2           |                      | N           | -0-     | -0-                |
| 10                           | 0          | 3682             | -0-          | 3682                   | 3682                 | 3682     | 2           |                      | N           | -0-     | -0-                |
| 11                           | 0          | 3619             | -0-          | 3619                   | 7301                 | 3619     | 2           |                      | N           | -0-     | -0-                |
| 12                           | 0          | 3805             | -0-          | 3805                   | 11106                | 3805     | 2           |                      | N           | -0-     | -0-                |
| TOTAL GAS PROD:              |            | 45,821           |              | TOTAL CONDENSATE PROD: |                      | -0-      |             |                      |             |         |                    |

| J. A. GILLIAM GAS UNIT |            | WELL #:          |              | 16                     | RRCID ->             | 256622 | COMPL. DATE | 12/02/2009           | TOTAL DEPTH | 12805   | PERF.10748 - 12642 |
|------------------------|------------|------------------|--------------|------------------------|----------------------|--------|-------------|----------------------|-------------|---------|--------------------|
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C      | COND        | * * DISPOSITIONS * * | EOM         |         |                    |
| O                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE             | AMT    | CODE        | AMT                  | CODE        | BALANCE |                    |
| 01                     | 1705 N     | 1705             | -0-          | -0-                    | -0-                  | 1705   | 2           |                      | Y           | -0-     | -0-                |
| 02                     | 1982 N     | 1982             | -0-          | -0-                    | -0-                  | 1982   | 2           |                      | Y           | -0-     | -0-                |
| 03                     | 2326 N     | 2326             | -0-          | -0-                    | -0-                  | 2326   | 2           |                      | Y           | -0-     | -0-                |
| 04                     | 2075 N     | 2075             | -0-          | -0-                    | -0-                  | 2075   | 2           |                      | Y           | -0-     | -0-                |
| 05                     | 2114 N     | 2114             | -0-          | -0-                    | -0-                  | 2114   | 2           |                      | Y           | -0-     | -0-                |
| 06                     | 2081 N     | 2081             | -0-          | -0-                    | -0-                  | 2081   | 2           |                      | Y           | -0-     | -0-                |
| 07                     | 2086 N     | 2086             | -0-          | -0-                    | -0-                  | 2086   | 2           |                      | Y           | -0-     | -0-                |
| 08                     | 2481 N     | 2481             | -0-          | -0-                    | -0-                  | 2481   | 2           |                      | Y           | -0-     | -0-                |
| 09                     | 2089 N     | 2089             | -0-          | -0-                    | -0-                  | 2089   | 2           |                      | Y           | -0-     | -0-                |
| 10                     | 0          | 2222             | -0-          | 2222                   | 2222                 | 2222   | 2           |                      | Y           | -0-     | -0-                |
| 11                     | 0          | 1699             | -0-          | 1699                   | 3921                 | 1699   | 2           |                      | Y           | -0-     | -0-                |
| 12                     | 0          | 2266             | -0-          | 2266                   | 6187                 | 2266   | 2           |                      | Y           | -0-     | -0-                |
| TOTAL GAS PROD:        |            | 25,126           |              | TOTAL CONDENSATE PROD: |                      | -0-    |             |                      |             |         |                    |

| GILLIAM, J. A. GAS UNIT |            | WELL #:          |              | 18                     | RRCID ->             | 256964 | COMPL. DATE | 05/19/2010           | TOTAL DEPTH | 12958   | PERF.12806 - 12886 |
|-------------------------|------------|------------------|--------------|------------------------|----------------------|--------|-------------|----------------------|-------------|---------|--------------------|
| M                       | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C      | COND        | * * DISPOSITIONS * * | EOM         |         |                    |
| O                       |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE             | AMT    | CODE        | AMT                  | CODE        | BALANCE |                    |
| 01                      | 3751 X     | 2883             | -0-          | -868                   | -0-                  | 2883   | 2           |                      | N           | -0-     | -0-                |
| 02                      | 3388 X     | 2594             | -0-          | -794                   | -0-                  | 2594   | 2           |                      | N           | -0-     | -0-                |
| 03                      | 3751 X     | 2980             | -0-          | -771                   | -0-                  | 2980   | 2           |                      | N           | -0-     | -0-                |
| 04                      | 3319 X     | 3319             | -0-          | -0-                    | -0-                  | 3319   | 2           |                      | N           | -0-     | -0-                |
| 05                      | 4440 X     | 4440             | -0-          | -0-                    | -0-                  | 4440   | 2           |                      | N           | -0-     | -0-                |
| 06                      | 4547 X     | 4547             | -0-          | -0-                    | -0-                  | 4547   | 2           |                      | N           | -0-     | -0-                |
| 07                      | 3441 X     | 3012             | -0-          | -429                   | -0-                  | 3012   | 2           |                      | N           | -0-     | -0-                |
| 08                      | 3751 X     | 2905             | -0-          | -846                   | -0-                  | 2905   | 2           |                      | N           | -0-     | -0-                |
| 09                      | 3630 X     | 2882             | -0-          | -748                   | -0-                  | 2882   | 2           |                      | N           | -0-     | -0-                |
| 10                      | 0          | 2789             | -0-          | 2789                   | 2789                 | 2789   | 2           |                      | N           | -0-     | -0-                |
| 11                      | 0          | 2766             | -0-          | 2766                   | 5555                 | 2766   | 2           |                      | N           | -0-     | -0-                |
| 12                      | 0          | 2736             | -0-          | 2736                   | 8291                 | 2736   | 2           |                      | N           | -0-     | -0-                |
| TOTAL GAS PROD:         |            | 37,853           |              | TOTAL CONDENSATE PROD: |                      | -0-    |             |                      |             |         |                    |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FAILS GAS UNIT WELL #: 32 RRCID -> 256966 COMPL. DATE 05/06/2010 TOTAL DEPTH 12308 PERF.11228 - 11942

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O  |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01 | 3427 X     | 3427     | -0-         | -0-            | -0-         | 3427 2           |                  | N | -0-       |                  |                  | -0-         |
| 02 | 2632 X     | 2463     | -0-         | -169           | -0-         | 2463 2           |                  | N | -0-       |                  |                  | -0-         |
| 03 | 3441 X     | 3178     | -0-         | -263           | -0-         | 3178 2           |                  | N | -0-       |                  |                  | -0-         |
| 04 | 3330 X     | 3101     | -0-         | -229           | -0-         | 3101 2           |                  | N | -0-       |                  |                  | -0-         |
| 05 | 3441 X     | 3080     | -0-         | -361           | -0-         | 3080 2           |                  | N | -0-       |                  |                  | -0-         |
| 06 | 3330 X     | 2809     | -0-         | -521           | -0-         | 2809 2           |                  | N | -0-       |                  |                  | -0-         |
| 07 | 3193 X     | 2552     | -0-         | -641           | -0-         | 2552 2           |                  | N | -0-       |                  |                  | -0-         |
| 08 | 3193 X     | 2250     | -0-         | -943           | -0-         | 2250 2           |                  | N | -0-       |                  |                  | -0-         |
| 09 | 3090 X     | 3016     | -0-         | -74            | -0-         | 3016 2           |                  | N | -0-       |                  |                  | -0-         |
| 10 | 0          | 3011     | -0-         | 3011           | -0-         | 3011 2           |                  | N | -0-       |                  |                  | -0-         |
| 11 | 0          | 2933     | -0-         | 2933           | -0-         | 2933 2           |                  | N | -0-       |                  |                  | -0-         |
| 12 | 0          | 2674     | -0-         | 2674           | -0-         | 2674 2           |                  | N | -0-       |                  |                  | -0-         |

TOTAL GAS PROD: 34,494 TOTAL CONDENSATE PROD: -0-

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WORTHY "A" GAS UNIT WELL #: 7 RRCID -> 257079 COMPL. DATE 05/04/2010 TOTAL DEPTH 12480 PERF.11730 - 11954

|    |        |      |     |      |     |         |  |   |     |  |  |     |
|----|--------|------|-----|------|-----|---------|--|---|-----|--|--|-----|
| 01 | 2921 X | 2921 | -0- | -0-  | -0- | 2921 2  |  | N | -0- |  |  | -0- |
| 02 | 2640 X | 2640 | -0- | -0-  | -0- | 2640 2  |  | N | -0- |  |  | -0- |
| 03 | 4030 X | 4030 | -0- | -0-  | -0- | 4030 2  |  | N | -0- |  |  | -0- |
| 04 | 3729 X | 3729 | -0- | -0-  | -0- | 3729 2  |  | N | -0- |  |  | -0- |
| 05 | 4010 X | 4010 | -0- | -0-  | -0- | 4010 2  |  | N | -0- |  |  | -0- |
| 06 | 3547 X | 3547 | -0- | -0-  | -0- | 3547 2  |  | N | -0- |  |  | -0- |
| 07 | 3926 X | 3926 | -0- | -0-  | -0- | 3926 2  |  | N | -0- |  |  | -0- |
| 08 | 4094 X | 4094 | -0- | -0-  | -0- | 4094 2  |  | N | -0- |  |  | -0- |
| 09 | 4250 X | 4250 | -0- | -0-  | -0- | 4250 2  |  | N | -0- |  |  | -0- |
| 10 | 0      | 4394 | -0- | 4394 | -0- | 4394 2  |  | N | -0- |  |  | -0- |
| 11 | 0      | 3845 | -0- | 3845 | -0- | 8239 2  |  | N | -0- |  |  | -0- |
| 12 | 0      | 4738 | -0- | 4738 | -0- | 12977 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 46,124 TOTAL CONDENSATE PROD: -0-

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MCWATERS, T. H. WELL #: 45 RRCID -> 257144 COMPL. DATE 05/15/2010 TOTAL DEPTH 12265 PERF.11800 - 12106

|    |        |      |     |      |     |        |  |   |     |  |  |     |
|----|--------|------|-----|------|-----|--------|--|---|-----|--|--|-----|
| 01 | 3162 X | 2726 | -0- | -436 | -0- | 2726 2 |  | Y | -0- |  |  | -0- |
| 02 | 2772 X | 2101 | -0- | -671 | -0- | 2101 2 |  | Y | -0- |  |  | -0- |
| 03 | 2914 X | 2842 | -0- | -72  | -0- | 2842 2 |  | Y | -0- |  |  | -0- |
| 04 | 2760 X | 2506 | -0- | -254 | -0- | 2506 2 |  | Y | -0- |  |  | -0- |
| 05 | 2790 X | 2382 | -0- | -408 | -0- | 2382 2 |  | Y | -0- |  |  | -0- |
| 06 | 2760 X | 2628 | -0- | -132 | -0- | 2628 2 |  | Y | -0- |  |  | -0- |
| 07 | 3039 X | 3039 | -0- | -0-  | -0- | 3039 2 |  | Y | -0- |  |  | -0- |
| 08 | 2852 X | 2788 | -0- | -64  | -0- | 2788 2 |  | Y | -0- |  |  | -0- |
| 09 | 2656 X | 2656 | -0- | -0-  | -0- | 2656 2 |  | Y | -0- |  |  | -0- |
| 10 | 0      | 2554 | -0- | 2554 | -0- | 2554 2 |  | Y | -0- |  |  | -0- |
| 11 | 0      | 2773 | -0- | 2773 | -0- | 5327 2 |  | Y | -0- |  |  | -0- |
| 12 | 0      | 2734 | -0- | 2734 | -0- | 8061 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 31,729 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.//        |              | 32950 285              | NON-ASSOCIATED   | CAPACITY         |             | CNTY: FREESTONE |                  |                  |                    |
|------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|-------------|-----------------|------------------|------------------|--------------------|
| XTO ENERGY INC.              |            | //CONT.//        |              | 945936                 |                  |                  |             |                 |                  |                  |                    |
| BRUMLOW GAS UNIT NO. 1       |            | WELL #:          |              | 30                     | RRCID ->         | 257234           | COMPL. DATE | 07/09/2010      | TOTAL DEPTH      | 13210            | PERF.11170 - 12844 |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM                |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE            |
| 01                           | 2942 X     | 2942             | -0-          | -0-                    | -0-              | 2942 2           | Y           | -0-             |                  |                  | -0-                |
| 02                           | 2800 N     | 2846             | -0-          | 46                     | 46               | 2846 2           | Y           | -0-             |                  |                  | -0-                |
| 03                           | 3100 N     | 3266             | -0-          | 166                    | 212              | 3266 2           | Y           | -0-             |                  |                  | -0-                |
| 04                           | 3000 N     | 3101             | -0-          | 101                    | 313              | 3101 2           | Y           | -0-             |                  |                  | -0-                |
| 05                           | 3489 X     | 3176             | -0-          | -313                   | -0-              | 3176 2           | Y           | -0-             |                  |                  | -0-                |
| 06                           | 3408 X     | 3408             | -0-          | -0-                    | -0-              | 3408 2           | Y           | -0-             |                  |                  | -0-                |
| 07                           | 3244 X     | 3244             | -0-          | -0-                    | -0-              | 3244 2           | Y           | -0-             |                  |                  | -0-                |
| 08                           | 3549 X     | 3549             | -0-          | -0-                    | -0-              | 3549 2           | Y           | -0-             |                  |                  | -0-                |
| 09                           | 3446 X     | 3446             | -0-          | -0-                    | -0-              | 3446 2           | Y           | -0-             |                  |                  | -0-                |
| 10                           | 0          | 3608             | -0-          | 3608                   | 3608             | 3608 2           | Y           | -0-             |                  |                  | -0-                |
| 11                           | 0          | 3364             | -0-          | 3364                   | 6972             | 3364 2           | Y           | -0-             |                  |                  | -0-                |
| 12                           | 0          | 3600             | -0-          | 3600                   | 10572            | 3600 2           | Y           | -0-             |                  |                  | -0-                |
| TOTAL GAS PROD:              |            | 39,550           |              | TOTAL CONDENSATE PROD: |                  | -0-              |             |                 |                  |                  |                    |

| RICHARD H. GROSS, ET AL |            | WELL #:          |              | 26                     | RRCID ->         | 257250           | COMPL. DATE | 03/24/2010 | TOTAL DEPTH      | 13008            | PERF.10799 - 11550 |
|-------------------------|------------|------------------|--------------|------------------------|------------------|------------------|-------------|------------|------------------|------------------|--------------------|
| M                       | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM                |
| O                       |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M           | PROD       | AMT CODE         | AMT CODE         | BALANCE            |
| 01                      | 4032 X     | 4032             | -0-          | -0-                    | -0-              | 4032 2           | Y           | -0-        |                  |                  | -0-                |
| 02                      | 3892 X     | 3540             | -0-          | -352                   | -0-              | 3540 2           | Y           | -0-        |                  |                  | -0-                |
| 03                      | 4309 X     | 3151             | -0-          | -1158                  | -0-              | 3151 2           | Y           | -0-        |                  |                  | -0-                |
| 04                      | 5241 X     | 5241             | -0-          | -0-                    | -0-              | 5241 2           | Y           | -0-        |                  |                  | -0-                |
| 05                      | 4061 X     | 3889             | -0-          | -172                   | -0-              | 3889 2           | Y           | -0-        |                  |                  | -0-                |
| 06                      | 3900 X     | 3228             | -0-          | -672                   | -0-              | 3228 2           | Y           | -0-        |                  |                  | -0-                |
| 07                      | 4309 X     | 2824             | -0-          | -1485                  | -0-              | 2824 2           | Y           | -0-        |                  |                  | -0-                |
| 08                      | 4309 X     | 2785             | -0-          | -1524                  | -0-              | 2785 2           | Y           | -0-        |                  |                  | -0-                |
| 09                      | 4170 X     | 3100             | -0-          | -1070                  | -0-              | 3100 2           | Y           | -0-        |                  |                  | -0-                |
| 10                      | 0          | 3192             | -0-          | 3192                   | 3192             | 3192 2           | Y           | -0-        |                  |                  | -0-                |
| 11                      | 0          | 3313             | -0-          | 3313                   | 6505             | 3313 2           | Y           | -0-        |                  |                  | -0-                |
| 12                      | 0          | 3339             | -0-          | 3339                   | 9844             | 3339 2           | Y           | -0-        |                  |                  | -0-                |
| TOTAL GAS PROD:         |            | 41,634           |              | TOTAL CONDENSATE PROD: |                  | -0-              |             |            |                  |                  |                    |

| MCWATTERS, T. H. |            | WELL #:          |              | 37                     | RRCID ->         | 257253           | COMPL. DATE | 05/12/2010 | TOTAL DEPTH      | 13209            | PERF.11518 - 12860 |
|------------------|------------|------------------|--------------|------------------------|------------------|------------------|-------------|------------|------------------|------------------|--------------------|
| M                | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM                |
| O                |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M           | PROD       | AMT CODE         | AMT CODE         | BALANCE            |
| 01               | 2976 X     | 953              | -0-          | -2023                  | -0-              | 953 2            | Y           | -0-        |                  |                  | -0-                |
| 02               | 1232 N     | 706              | -0-          | -526                   | -0-              | 706 2            | Y           | -0-        |                  |                  | -0-                |
| 03               | 485 N      | 485              | -0-          | -0-                    | -0-              | 485 2            | Y           | -0-        |                  |                  | -0-                |
| 04               | 1018 N     | 1018             | -0-          | -0-                    | -0-              | 1018 2           | Y           | -0-        |                  |                  | -0-                |
| 05               | 893 N      | 893              | -0-          | -0-                    | -0-              | 893 2            | Y           | -0-        |                  |                  | -0-                |
| 06               | 1298 N     | 1298             | -0-          | -0-                    | -0-              | 1298 2           | Y           | -0-        |                  |                  | -0-                |
| 07               | 1054 N     | 957              | -0-          | -97                    | -0-              | 957 2            | Y           | -0-        |                  |                  | -0-                |
| 08               | 899 N      | 699              | -0-          | -200                   | -0-              | 699 2            | Y           | -0-        |                  |                  | -0-                |
| 09               | 1290 N     | 589              | -0-          | -701                   | -0-              | 589 2            | Y           | -0-        |                  |                  | -0-                |
| 10               | 0          | 233              | -0-          | 233                    | 233              | 233 2            | Y           | -0-        |                  |                  | -0-                |
| 11               | 0          | 247              | -0-          | 247                    | 480              | 247 2            | Y           | -0-        |                  |                  | -0-                |
| 12               | 0          | 352              | -0-          | 352                    | 832              | 352 2            | Y           | -0-        |                  |                  | -0-                |
| TOTAL GAS PROD:  |            | 8,430            |              | TOTAL CONDENSATE PROD: |                  | -0-              |             |            |                  |                  |                    |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 32950 285               | NON-ASSOCIATED        | CAPACITY                 |             | CNTY: FREESTONE     |             |                        |                    |                           |              |             |
|------------------------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------------|---------------------|-------------|------------------------|--------------------|---------------------------|--------------|-------------|
| XTO ENERGY INC.              |   | //CONT.//  |          | 945936                  |                       |                          |             |                     |             |                        |                    |                           |              |             |
| CAGLE GAS UNIT               |   | WELL #:    |          | 30                      | RRCID ->              | 257385                   | COMPL. DATE | 06/07/2010          | TOTAL DEPTH | 12454                  | PERF.11430 - 12201 |                           |              |             |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C M                    | COND PROD          | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| 02                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| 03                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| 04                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| 05                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| 06                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| 07                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| 08                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| 09                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| 10                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| 11                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| 12                           |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             | Y                      | -0-                |                           |              | -0-         |
| TOTAL GAS PROD:              |   |            | -0-      |                         |                       |                          |             |                     |             |                        |                    |                           |              |             |
|                              |   |            |          |                         |                       |                          |             |                     |             | TOTAL CONDENSATE PROD: |                    | -0-                       |              |             |

| C. A. NEWSOM ESTATE |  | WELL #: |        | 36  | RRCID -> | 257396 | COMPL. DATE | 07/24/2010 | TOTAL DEPTH | 12621                  | PERF.11423 - 12077 |     |  |     |
|---------------------|--|---------|--------|-----|----------|--------|-------------|------------|-------------|------------------------|--------------------|-----|--|-----|
| 01                  |  | 3942 X  | 3942   | -0- | -0-      | -0-    | 3942        | 2          |             | Y                      | -0-                |     |  | -0- |
| 02                  |  | 2856 X  | 2729   | -0- | -127     | -0-    | 2729        | 2          |             | Y                      | -0-                |     |  | -0- |
| 03                  |  | 3162 X  | 2476   | -0- | -686     | -0-    | 2476        | 2          |             | Y                      | -0-                |     |  | -0- |
| 04                  |  | 3060 X  | 871    | -0- | -2189    | -0-    | 871         | 2          |             | Y                      | -0-                |     |  | -0- |
| 05                  |  | 3162 X  | 1644   | -0- | -1518    | -0-    | 1644        | 2          |             | Y                      | -0-                |     |  | -0- |
| 06                  |  | 3060 X  | 1624   | -0- | -1436    | -0-    | 1624        | 2          |             | Y                      | -0-                |     |  | -0- |
| 07                  |  | 3007 X  | 932    | -0- | -2075    | -0-    | 932         | 2          |             | Y                      | -0-                |     |  | -0- |
| 08                  |  | 2480 X  | 1786   | -0- | -694     | -0-    | 1786        | 2          |             | Y                      | -0-                |     |  | -0- |
| 09                  |  | 3519 X  | 3519   | -0- | -0-      | -0-    | 3519        | 2          |             | Y                      | -0-                |     |  | -0- |
| 10                  |  | 0       | 2720   | -0- | 2720     | 2720   | 2720        | 2          |             | Y                      | -0-                |     |  | -0- |
| 11                  |  | 0       | 623    | -0- | 623      | 3343   | 623         | 2          |             | Y                      | -0-                |     |  | -0- |
| 12                  |  | 0       | 617    | -0- | 617      | 3960   | 617         | 2          |             | Y                      | -0-                |     |  | -0- |
| TOTAL GAS PROD:     |  |         | 23,483 |     |          |        |             |            |             |                        |                    |     |  |     |
|                     |  |         |        |     |          |        |             |            |             | TOTAL CONDENSATE PROD: |                    | -0- |  |     |

| FAILS GAS UNIT  |  | WELL #: |        | 27  | RRCID -> | 257461 | COMPL. DATE | 06/17/2010 | TOTAL DEPTH | 12796                  | PERF.12416 - 12590 |     |  |     |
|-----------------|--|---------|--------|-----|----------|--------|-------------|------------|-------------|------------------------|--------------------|-----|--|-----|
| 01              |  | 2976 X  | 2933   | -0- | -43      | -0-    | 2933        | 2          |             | Y                      | -0-                |     |  | -0- |
| 02              |  | 2604 X  | 2368   | -0- | -236     | -0-    | 2368        | 2          |             | Y                      | -0-                |     |  | -0- |
| 03              |  | 2883 X  | 2651   | -0- | -232     | -0-    | 2651        | 2          |             | Y                      | -0-                |     |  | -0- |
| 04              |  | 2850 X  | 2786   | -0- | -64      | -0-    | 2786        | 2          |             | Y                      | -0-                |     |  | -0- |
| 05              |  | 2945 X  | 2767   | -0- | -178     | -0-    | 2767        | 2          |             | Y                      | -0-                |     |  | -0- |
| 06              |  | 2850 X  | 2652   | -0- | -198     | -0-    | 2652        | 2          |             | Y                      | -0-                |     |  | -0- |
| 07              |  | 2883 X  | 2797   | -0- | -86      | -0-    | 2797        | 2          |             | Y                      | -0-                |     |  | -0- |
| 08              |  | 2883 X  | 2491   | -0- | -392     | -0-    | 2491        | 2          |             | Y                      | -0-                |     |  | -0- |
| 09              |  | 2790 X  | 2556   | -0- | -234     | -0-    | 2556        | 2          |             | Y                      | -0-                |     |  | -0- |
| 10              |  | 0       | 2383   | -0- | 2383     | 2383   | 2383        | 2          |             | Y                      | -0-                |     |  | -0- |
| 11              |  | 0       | 2504   | -0- | 2504     | 4887   | 2504        | 2          |             | Y                      | -0-                |     |  | -0- |
| 12              |  | 0       | 2751   | -0- | 2751     | 7638   | 2751        | 2          |             | Y                      | -0-                |     |  | -0- |
| TOTAL GAS PROD: |  |         | 31,639 |     |          |        |             |            |             |                        |                    |     |  |     |
|                 |  |         |        |     |          |        |             |            |             | TOTAL CONDENSATE PROD: |                    | -0- |  |     |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HEATON NO. 1 GAS UNIT WELL #: 13 RRCID -> 257615 COMPL. DATE 07/07/2010 TOTAL DEPTH 12832 PERF.11074 - 12546

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 1436 N     | 1436     | -0-         | -0-          | -0-         |        | 1436 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 1911 N     | 1911     | -0-         | -0-          | -0-         |        | 1911 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 1421 N     | 1421     | -0-         | -0-          | -0-         |        | 1420 2           | 1 9              | N | -0-  | 1 8              |                  | -0-     |
| 04 |   | 1050 N     | 496      | -0-         | -554         | -0-         |        | 496 2            |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 1085 N     | 721      | -0-         | -364         | -0-         |        | 721 2            |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 1050 N     | 507      | -0-         | -543         | -0-         |        | 507 2            |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 1056 N     | 1056     | -0-         | -0-          | -0-         |        | 1055 2           | 1 9              | N | 1    | 1 8              |                  | -0-     |
| 08 |   | 1218 N     | 1218     | -0-         | -0-          | -0-         |        | 1217 2           | 1 9              | N | 1    | 1 8              |                  | -0-     |
| 09 |   | 783 N      | 783      | -0-         | -0-          | -0-         |        | 783 2            |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1474     | -0-         | 1474         | 1474        |        | 1473 2           | 1 9              | N | 1    | 1 8              |                  | -0-     |
| 11 |   | 0          | 1035     | -0-         | 1035         | 2509        |        | 1034 2           | 1 9              | N | 1    | 1 8              |                  | -0-     |
| 12 |   | 0          | 962      | -0-         | 962          | 3471        |        | 961 2            | 1 9              | N | 1    | 1 8              |                  | -0-     |

TOTAL GAS PROD: 13,020 TOTAL CONDENSATE PROD: 6

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CRIDER GAS UNIT WELL #: 15 RRCID -> 257754 COMPL. DATE 07/24/2010 TOTAL DEPTH 12714 PERF.10998 - 12620

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 1808 N | 1808 | -0- | -0-  | -0-  |  | 1808 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1552 N | 1552 | -0- | -0-  | -0-  |  | 1552 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2170 N | 1953 | -0- | -217 | -0-  |  | 1953 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1810 N | 1810 | -0- | -0-  | -0-  |  | 1810 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 1705 N | 1567 | -0- | -138 | -0-  |  | 1567 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 1890 N | 1361 | -0- | -529 | -0-  |  | 1361 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 1860 N | 1748 | -0- | -112 | -0-  |  | 1748 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 1581 N | 1451 | -0- | -130 | -0-  |  | 1451 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 1476 N | 1476 | -0- | -0-  | -0-  |  | 1476 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1824 | -0- | 1824 | 1824 |  | 1824 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2859 | -0- | 2859 | 4683 |  | 2859 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1502 | -0- | 1502 | 6185 |  | 1502 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 20,911 TOTAL CONDENSATE PROD: -0-

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GILLIAM "B" NO. 1 GAS UNIT WELL #: 32 RRCID -> 257861 COMPL. DATE 07/28/2010 TOTAL DEPTH 12855 PERF.11202 - 12629

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 2790 N | 2697 | -0- | -93  | -0-  |  | 2697 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2548 N | 2458 | -0- | -90  | -0-  |  | 2458 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2785 N | 2785 | -0- | -0-  | -0-  |  | 2785 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2664 N | 2664 | -0- | -0-  | -0-  |  | 2664 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2772 N | 2772 | -0- | -0-  | -0-  |  | 2772 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2700 N | 2600 | -0- | -100 | -0-  |  | 2600 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2759 N | 2654 | -0- | -105 | -0-  |  | 2654 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2759 N | 2526 | -0- | -233 | -0-  |  | 2526 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2610 N | 2464 | -0- | -146 | -0-  |  | 2464 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2749 | -0- | 2749 | 2749 |  | 2749 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2623 | -0- | 2623 | 5372 |  | 2623 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2665 | -0- | 2665 | 8037 |  | 2665 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 31,657 TOTAL CONDENSATE PROD: -0-

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 FAILS GAS UNIT WELL #: 28 RRCID -> 257906 COMPL. DATE 08/30/2010 TOTAL DEPTH 12895 PERF.11194 - 12658

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 |   | 2342 N     | 2342     | -0-                     | -0-                  | -0-                     | 2342               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |
| 02 |   | 2072 N     | 1961     | -0-                     | -111                 | -0-                     | 1961               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |
| 03 |   | 2431 N     | 2431     | -0-                     | -0-                  | -0-                     | 2431               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |
| 04 |   | 2287 N     | 2287     | -0-                     | -0-                  | -0-                     | 2287               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |
| 05 |   | 2361 N     | 2361     | -0-                     | -0-                  | -0-                     | 2361               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |
| 06 |   | 2340 N     | 2176     | -0-                     | -164                 | -0-                     | 2176               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |
| 07 |   | 2385 N     | 2385     | -0-                     | -0-                  | -0-                     | 2385               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |
| 08 |   | 2359 N     | 2359     | -0-                     | -0-                  | -0-                     | 2359               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |
| 09 |   | 2233 N     | 2233     | -0-                     | -0-                  | -0-                     | 2233               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |
| 10 |   | 0          | 2339     | -0-                     | 2339                 | 2339                    | 2339               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |
| 11 |   | 0          | 2183     | -0-                     | 2183                 | 4522                    | 2183               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |
| 12 |   | 0          | 2181     | -0-                     | 2181                 | 6703                    | 2181               | 2                       |                         | Y   | -0-       |                         |                         | -0-         |

TOTAL GAS PROD: 27,238 TOTAL CONDENSATE PROD: -0-

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J. M. POLLARD GAS UNIT WELL #: 42 RRCID -> 257916 COMPL. DATE 08/26/2010 TOTAL DEPTH 13251 PERF.11770 - 12940

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2728 X | 2589 | -0- | -139 | -0-  | 2589 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2436 N | 2399 | -0- | -37  | -0-  | 2399 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2635 N | 2192 | -0- | -443 | -0-  | 2192 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 2520 N | 2140 | -0- | -380 | -0-  | 2140 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 2666 N | 2015 | -0- | -651 | -0-  | 2015 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2695 N | 2695 | -0- | -0-  | -0-  | 2695 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2294 N | 2294 | -0- | -0-  | -0-  | 2294 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2489 N | 2489 | -0- | -0-  | -0-  | 2489 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2700 N | 2268 | -0- | -432 | -0-  | 2268 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2202 | -0- | 2202 | 2202 | 2202 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2004 | -0- | 2004 | 4206 | 2004 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 2530 | -0- | 2530 | 6736 | 2530 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 27,817 TOTAL CONDENSATE PROD: -0-

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S. J. HARLOW GAS UNIT WELL #: 18 RRCID -> 258019 COMPL. DATE 08/16/2010 TOTAL DEPTH 12750 PERF.11278 - 12604

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1989 N | 1989 | -0- | -0-  | -0-  | 1989 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1827 N | 1827 | -0- | -0-  | -0-  | 1827 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1984 N | 1925 | -0- | -59  | -0-  | 1925 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2297 N | 2297 | -0- | -0-  | -0-  | 2297 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2378 N | 2378 | -0- | -0-  | -0-  | 2378 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2186 N | 2186 | -0- | -0-  | -0-  | 2186 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2153 N | 2153 | -0- | -0-  | -0-  | 2153 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2086 N | 2086 | -0- | -0-  | -0-  | 2086 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1920 N | 1898 | -0- | -22  | -0-  | 1898 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2053 | -0- | 2053 | 2053 | 2053 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1864 | -0- | 1864 | 3917 | 1864 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1844 | -0- | 1844 | 5761 | 1844 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 24,500 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BRUMLOW GAS UNIT NO. 1 WELL #: 33 RRCID -> 258786 COMPL. DATE 03/09/2010 TOTAL DEPTH 12468 PERF.11725 - 12170

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 2903 X     | 2903     | -0-         | -0-            | -0-         | 2903 2           |                  | Y | -0-  |                  |                  | -0-     |
| 02 |   | 2084 N     | 2084     | -0-         | -0-            | -0-         | 2084 2           |                  | Y | -0-  |                  |                  | -0-     |
| 03 |   | 2536 N     | 2536     | -0-         | -0-            | -0-         | 2536 2           |                  | Y | -0-  |                  |                  | -0-     |
| 04 |   | 2820 N     | 2434     | -0-         | -386           | -0-         | 2434 2           |                  | Y | -0-  |                  |                  | -0-     |
| 05 |   | 2430 N     | 2430     | -0-         | -0-            | -0-         | 2430 2           |                  | Y | -0-  |                  |                  | -0-     |
| 06 |   | 2460 N     | 2024     | -0-         | -436           | -0-         | 2024 2           |                  | Y | -0-  |                  |                  | -0-     |
| 07 |   | 2511 N     | 2280     | -0-         | -231           | -0-         | 2280 2           |                  | Y | -0-  |                  |                  | -0-     |
| 08 |   | 2418 N     | 2129     | -0-         | -289           | -0-         | 2129 2           |                  | Y | -0-  |                  |                  | -0-     |
| 09 |   | 2028 N     | 2028     | -0-         | -0-            | -0-         | 2028 2           |                  | Y | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2067     | -0-         | 2067           | 2067        | 2067 2           |                  | Y | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1463     | -0-         | 1463           | 3530        | 1463 2           |                  | Y | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2356     | -0-         | 2356           | 5886        | 2356 2           |                  | Y | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 26,734 TOTAL CONDENSATE PROD: -0-

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CRIDER GAS UNIT WELL #: 6 RRCID -> 259010 COMPL. DATE 09/24/2010 TOTAL DEPTH 12857 PERF.10626 - 12642

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 1432 N | 1432 | -0- | -0-  | -0-  | 1432 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1624 N | 1341 | -0- | -283 | -0-  | 1341 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1842 N | 1842 | -0- | -0-  | -0-  | 1842 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1935 N | 1935 | -0- | -0-  | -0-  | 1935 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1968 N | 1968 | -0- | -0-  | -0-  | 1968 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2079 N | 2079 | -0- | -0-  | -0-  | 2079 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2195 N | 2195 | -0- | -0-  | -0-  | 2195 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1986 N | 1986 | -0- | -0-  | -0-  | 1986 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2070 N | 1612 | -0- | -458 | -0-  | 1612 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1609 | -0- | 1609 | 1609 | 1609 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1664 | -0- | 1664 | 3273 | 1664 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1644 | -0- | 1644 | 4917 | 1644 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 21,307 TOTAL CONDENSATE PROD: -0-

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MORTON NO. 1 GAS UNIT WELL #: 28 RRCID -> 259190 COMPL. DATE 09/09/2010 TOTAL DEPTH 12898 PERF.11312 - 12692

|    |  |       |     |     |      |      |       |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|------|-------|--|---|-----|--|--|-----|
| 01 |  | 992 N | 792 | -0- | -200 | -0-  | 792 2 |  | N | -0- |  |  | -0- |
| 02 |  | 840 N | 679 | -0- | -161 | -0-  | 679 2 |  | N | -0- |  |  | -0- |
| 03 |  | 868 N | 704 | -0- | -164 | -0-  | 704 2 |  | N | -0- |  |  | -0- |
| 04 |  | 780 N | 621 | -0- | -159 | -0-  | 621 2 |  | N | -0- |  |  | -0- |
| 05 |  | 744 N | 558 | -0- | -186 | -0-  | 558 2 |  | N | -0- |  |  | -0- |
| 06 |  | 690 N | 491 | -0- | -199 | -0-  | 491 2 |  | N | -0- |  |  | -0- |
| 07 |  | 651 N | 558 | -0- | -93  | -0-  | 558 2 |  | N | -0- |  |  | -0- |
| 08 |  | 562 N | 562 | -0- | -0-  | -0-  | 562 2 |  | N | -0- |  |  | -0- |
| 09 |  | 823 N | 823 | -0- | -0-  | -0-  | 823 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 657 | -0- | 657  | 657  | 657 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 501 | -0- | 501  | 1158 | 501 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 611 | -0- | 611  | 1769 | 611 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 7,557 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                |                  |                  |                  |             |       |                    |         |
| C. C. THOMPSON GAS UNIT      |   | WELL #:    |                  | 35           | RRCID ->       | 259810           | COMPL. DATE      | 10/20/2010       | TOTAL DEPTH | 12390 | PERF.11681 - 11974 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 2191 N     | 2191             | -0-          | -0-            | -0-              | 2191 2           |                  | Y           | -0-   |                    | -0-     |
| 02                           |   | 1960 N     | 1872             | -0-          | -88            | -0-              | 1872 2           |                  | Y           | -0-   |                    | -0-     |
| 03                           |   | 2542 N     | 2050             | -0-          | -492           | -0-              | 2050 2           |                  | Y           | -0-   |                    | -0-     |
| 04                           |   | 2130 N     | 1919             | -0-          | -211           | -0-              | 1919 2           |                  | Y           | -0-   |                    | -0-     |
| 05                           |   | 2077 N     | 1948             | -0-          | -129           | -0-              | 1948 2           |                  | Y           | -0-   |                    | -0-     |
| 06                           |   | 2060 N     | 2060             | -0-          | -0-            | -0-              | 2060 2           |                  | Y           | -0-   |                    | -0-     |
| 07                           |   | 2019 N     | 2019             | -0-          | -0-            | -0-              | 2019 2           |                  | Y           | -0-   |                    | -0-     |
| 08                           |   | 2023 N     | 2023             | -0-          | -0-            | -0-              | 2023 2           |                  | Y           | -0-   |                    | -0-     |
| 09                           |   | 2070 N     | 2034             | -0-          | -36            | -0-              | 2034 2           |                  | Y           | -0-   |                    | -0-     |
| 10                           |   | 0          | 1993             | -0-          | 1993           | -0-              | 1993 2           |                  | Y           | -0-   |                    | -0-     |
| 11                           |   | 0          | 1942             | -0-          | 1942           | -0-              | 3935 1942 2      |                  | Y           | -0-   |                    | -0-     |
| 12                           |   | 0          | 2028             | -0-          | 2028           | -0-              | 5963 2028 2      |                  | Y           | -0-   |                    | -0-     |

TOTAL GAS PROD: 24,079 TOTAL CONDENSATE PROD: -0-

| KNIGHT GAS UNIT NO. 1 |  | WELL #: |      | 29  | RRCID -> | 259837 | COMPL. DATE  | 10/04/2010 | TOTAL DEPTH | 13210 | PERF.11760 - 12239 |     |
|-----------------------|--|---------|------|-----|----------|--------|--------------|------------|-------------|-------|--------------------|-----|
| 01                    |  | 3182 X  | 3182 | -0- | -0-      | -0-    | 3182 2       |            | Y           | -0-   |                    | -0- |
| 02                    |  | 3009 X  | 3009 | -0- | -0-      | -0-    | 3009 2       |            | Y           | -0-   |                    | -0- |
| 03                    |  | 2759 X  | 1658 | -0- | -1101    | -0-    | 1658 2       |            | Y           | -0-   |                    | -0- |
| 04                    |  | 2670 X  | 2555 | -0- | -115     | -0-    | 2555 2       |            | Y           | -0-   |                    | -0- |
| 05                    |  | 2759 X  | 2146 | -0- | -613     | -0-    | 2146 2       |            | Y           | -0-   |                    | -0- |
| 06                    |  | 2670 X  | 1782 | -0- | -888     | -0-    | 1782 2       |            | Y           | -0-   |                    | -0- |
| 07                    |  | 2759 X  | 1502 | -0- | -1257    | -0-    | 1502 2       |            | Y           | -0-   |                    | -0- |
| 08                    |  | 2635 X  | 2378 | -0- | -257     | -0-    | 2378 2       |            | Y           | -0-   |                    | -0- |
| 09                    |  | 3060 X  | 3060 | -0- | -0-      | -0-    | 3060 2       |            | Y           | -0-   |                    | -0- |
| 10                    |  | 0       | 3716 | -0- | 3716     | -0-    | 3716 2       |            | Y           | -0-   |                    | -0- |
| 11                    |  | 0       | 3868 | -0- | 3868     | -0-    | 7584 3868 2  |            | Y           | -0-   |                    | -0- |
| 12                    |  | 0       | 5117 | -0- | 5117     | -0-    | 12701 5117 2 |            | Y           | -0-   |                    | -0- |

TOTAL GAS PROD: 33,973 TOTAL CONDENSATE PROD: -0-

| MORTON NO. 1 GAS UNIT |  | WELL #: |      | 26  | RRCID -> | 259874 | COMPL. DATE | 11/08/2010 | TOTAL DEPTH | 12773 | PERF.11154 - 12536 |     |
|-----------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                    |  | 1612 N  | 1404 | -0- | -208     | -0-    | 1404 2      |            | N           | -0-   |                    | -0- |
| 02                    |  | 1288 N  | 1120 | -0- | -168     | -0-    | 1120 2      |            | N           | -0-   |                    | -0- |
| 03                    |  | 1684 N  | 1684 | -0- | -0-      | -0-    | 1683 2      | 1 9        | N           | 1     | 1 8                | -0- |
| 04                    |  | 1702 N  | 1702 | -0- | -0-      | -0-    | 1702 2      |            | N           | -0-   |                    | -0- |
| 05                    |  | 1394 N  | 1394 | -0- | -0-      | -0-    | 1393 2      | 1 9        | N           | 1     | 1 8                | -0- |
| 06                    |  | 1620 N  | 1243 | -0- | -377     | -0-    | 1242 2      | 1 9        | N           | 1     | 1 8                | -0- |
| 07                    |  | 1767 N  | 1345 | -0- | -422     | -0-    | 1344 2      | 1 9        | N           | 1     | 1 8                | -0- |
| 08                    |  | 1456 N  | 1456 | -0- | -0-      | -0-    | 1456 2      |            | N           | -0-   |                    | -0- |
| 09                    |  | 1387 N  | 1387 | -0- | -0-      | -0-    | 1387 2      |            | N           | -0-   |                    | -0- |
| 10                    |  | 0       | 1057 | -0- | 1057     | -0-    | 1057 2      |            | N           | -0-   |                    | -0- |
| 11                    |  | 0       | 1273 | -0- | 1273     | -0-    | 2330 1273 2 |            | N           | -0-   |                    | -0- |
| 12                    |  | 0       | 1213 | -0- | 1213     | -0-    | 3543 1212 2 | 1 9        | N           | 1     | 1 8                | -0- |

TOTAL GAS PROD: 16,278 TOTAL CONDENSATE PROD: 5



| FREESTONE (CV-BOSSIER CONS.) |        | //CONT.// 32950 285 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|------------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.              |        | //CONT.// 945936    |             |                        |             |                        |                  |                                      |      |                  |                  |         |
| WILBURN                      |        | WELL #: 8           |             | RRCID -> 259894        |             | COMPL. DATE 11/17/2010 |                  | TOTAL DEPTH 12447 PERF.11457 - 12096 |      |                  |                  |         |
| M                            | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| ALLOW CODE                   |        |                     | GAS LIFT(L) | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                           | 3559 X | 3559                | -0-         | -0-                    | -0-         | 3559 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 02                           | 2684 X | 2684                | -0-         | -0-                    | -0-         | 2684 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 03                           | 2793 X | 2793                | -0-         | -0-                    | -0-         | 2793 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 04                           | 3217 X | 3217                | -0-         | -0-                    | -0-         | 3217 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 05                           | 3069 X | 3069                | -0-         | -0-                    | -0-         | 3069 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 06                           | 2274 X | 2274                | -0-         | -0-                    | -0-         | 2274 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 07                           | 3911 X | 3911                | -0-         | -0-                    | -0-         | 3911 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 08                           | 2721 X | 2721                | -0-         | -0-                    | -0-         | 2721 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 09                           | 2209 X | 2209                | -0-         | -0-                    | -0-         | 2209 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 10                           | 0      | 3663                | -0-         | 3663                   | 3663        | 3663 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 11                           | 0      | 3516                | -0-         | 3516                   | 7179        | 3516 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 12                           | 0      | 3394                | -0-         | 3394                   | 10573       | 3394 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:              |        | 37,010              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| H. D. THOMAS, ET AL GAS UNIT |        | WELL #: 33 |             | RRCID -> 259899        |             | COMPL. DATE 12/15/2010 |                  | TOTAL DEPTH 12830 PERF.11114 - 12623 |      |                  |                  |         |
|------------------------------|--------|------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M                            | O      | GAS PROD   | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| ALLOW CODE                   |        |            | GAS LIFT(L) | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                           | 3472 X | 3365       | -0-         | -107                   | -0-         | 3365 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 02                           | 3136 X | 2202       | -0-         | -934                   | -0-         | 2202 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 03                           | 3596 X | 3094       | -0-         | -502                   | -0-         | 3094 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 04                           | 3480 X | 3233       | -0-         | -247                   | -0-         | 3233 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 05                           | 3596 X | 3502       | -0-         | -94                    | -0-         | 3502 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 06                           | 3270 X | 2998       | -0-         | -272                   | -0-         | 2998 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 07                           | 3348 X | 2882       | -0-         | -466                   | -0-         | 2882 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 08                           | 4481 X | 4481       | -0-         | -0-                    | -0-         | 4481 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 09                           | 3677 X | 3677       | -0-         | -0-                    | -0-         | 3677 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 10                           | 0      | 3690       | -0-         | 3690                   | 3690        | 3690 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 11                           | 0      | 3900       | -0-         | 3900                   | 7590        | 3900 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 12                           | 0      | 3953       | -0-         | 3953                   | 11543       | 3953 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:              |        | 40,977     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| C. A. NEWSOM ESTATE |        | WELL #: 48 |             | RRCID -> 259943        |             | COMPL. DATE 09/30/2011 |                  | TOTAL DEPTH 12975 PERF.10704 - 12765 |      |                  |                  |         |
|---------------------|--------|------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M                   | O      | GAS PROD   | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| ALLOW CODE          |        |            | GAS LIFT(L) | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                  | 1829 N | 1314       | -0-         | -515                   | -0-         | 1314 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 02                  | 1792 N | 1562       | -0-         | -230                   | -0-         | 1562 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 03                  | 1754 N | 1754       | -0-         | -0-                    | -0-         | 1754 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 04                  | 1873 N | 1873       | -0-         | -0-                    | -0-         | 1873 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 05                  | 1736 N | 1391       | -0-         | -345                   | -0-         | 1391 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 06                  | 1710 N | 1045       | -0-         | -665                   | -0-         | 1045 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 07                  | 1922 N | 1666       | -0-         | -256                   | -0-         | 1666 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 08                  | 1748 N | 1748       | -0-         | -0-                    | -0-         | 1748 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 09                  | 1652 N | 1652       | -0-         | -0-                    | -0-         | 1652 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 10                  | 0      | 1902       | -0-         | 1902                   | 1902        | 1902 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 11                  | 0      | 1615       | -0-         | 1615                   | 3517        | 1615 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| 12                  | 0      | 1478       | -0-         | 1478                   | 4995        | 1478 2                 |                  | Y                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:     |        | 19,000     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 S. J. HARLOW GAS UNIT WELL #: 15 RRCID -> 259946 COMPL. DATE 08/13/2010 TOTAL DEPTH 12750 PERF.11044 - 12586

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 2201 N     | 1681     | -0-                     | -520                  | -0-               | 1681 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02 |   | 1662 N     | 1662     | -0-                     | -0-                   | -0-               | 1662 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 03 |   | 2019 N     | 2019     | -0-                     | -0-                   | -0-               | 2019 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 04 |   | 2242 N     | 2242     | -0-                     | -0-                   | -0-               | 2242 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 05 |   | 2058 N     | 2058     | -0-                     | -0-                   | -0-               | 2058 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 06 |   | 2194 N     | 2194     | -0-                     | -0-                   | -0-               | 2194 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 07 |   | 2453 N     | 2453     | -0-                     | -0-                   | -0-               | 2453 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 08 |   | 2218 N     | 2218     | -0-                     | -0-                   | -0-               | 2218 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 09 |   | 2191 N     | 2191     | -0-                     | -0-                   | -0-               | 2191 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 2022     | -0-                     | 2022                  | 2022              | 2022 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 1972     | -0-                     | 1972                  | 3994              | 1972 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 1740     | -0-                     | 1740                  | 5734              | 1740 2                    |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 24,452 TOTAL CONDENSATE PROD: -0-

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FAILS GAS UNIT WELL #: 25 RRCID -> 259989 COMPL. DATE 01/31/2011 TOTAL DEPTH 13104 PERF.10868 - 12922

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2077 X | 1998 | -0- | -79  | -0-  | 1998 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 1988 N | 1797 | -0- | -191 | -0-  | 1797 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2297 N | 2297 | -0- | -0-  | -0-  | 2297 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 1920 N | 1824 | -0- | -96  | -0-  | 1824 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 2013 N | 2013 | -0- | -0-  | -0-  | 2013 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2220 N | 1881 | -0- | -339 | -0-  | 1881 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2116 N | 2116 | -0- | -0-  | -0-  | 2116 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2015 N | 1968 | -0- | -47  | -0-  | 1968 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 1963 N | 1963 | -0- | -0-  | -0-  | 1963 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2066 | -0- | 2066 | 2066 | 2066 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1947 | -0- | 1947 | 4013 | 1947 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1927 | -0- | 1927 | 5940 | 1927 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 23,797 TOTAL CONDENSATE PROD: -0-

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GILLIAM "B" NO. 1 GAS UNIT WELL #: 28 RRCID -> 259991 COMPL. DATE 01/31/2011 TOTAL DEPTH 12956 PERF.11160 - 12724

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2635 X | 2302 | -0- | -333 | -0-  | 2302 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2380 N | 1801 | -0- | -579 | -0-  | 1801 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2356 N | 2270 | -0- | -86  | -0-  | 2270 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2229 N | 2229 | -0- | -0-  | -0-  | 2229 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2304 N | 2304 | -0- | -0-  | -0-  | 2304 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2256 N | 2256 | -0- | -0-  | -0-  | 2256 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2294 N | 2177 | -0- | -117 | -0-  | 2177 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2294 N | 2167 | -0- | -127 | -0-  | 2167 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2250 N | 2018 | -0- | -232 | -0-  | 2018 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2011 | -0- | 2011 | 2011 | 2011 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1944 | -0- | 1944 | 3955 | 1944 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2332 | -0- | 2332 | 6287 | 2332 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 25,811 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KINDON GAS UNIT NO. 1 WELL #: 18 RRCID -> 260319 COMPL. DATE 02/02/2011 TOTAL DEPTH 13100 PERF.11442 - 12056

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * * DISPOSITIONS * * AMT CODE | AMT CODE | C M | COND PROD | * * DISPOSITIONS * * AMT CODE | AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|------------------|--------------------------------------|----------|-----|-----------|-------------------------------|----------|-------------|
| 01 |   | 1922 N     | 1775     | -0-                     | -147                 | -0-              | 1775 2                               |          | Y   | -0-       |                               |          | -0-         |
| 02 |   | 1820 N     | 1437     | -0-                     | -383                 | -0-              | 1437 2                               |          | Y   | -0-       |                               |          | -0-         |
| 03 |   | 1891 N     | 1621     | -0-                     | -270                 | -0-              | 1621 2                               |          | Y   | -0-       |                               |          | -0-         |
| 04 |   | 1710 N     | 1669     | -0-                     | -41                  | -0-              | 1669 2                               |          | Y   | -0-       |                               |          | -0-         |
| 05 |   | 1699 N     | 1699     | -0-                     | -0-                  | -0-              | 1699 2                               |          | Y   | -0-       |                               |          | -0-         |
| 06 |   | 1655 N     | 1655     | -0-                     | -0-                  | -0-              | 1655 2                               |          | Y   | -0-       |                               |          | -0-         |
| 07 |   | 1736 N     | 1647     | -0-                     | -89                  | -0-              | 1647 2                               |          | Y   | -0-       |                               |          | -0-         |
| 08 |   | 1705 N     | 1579     | -0-                     | -126                 | -0-              | 1579 2                               |          | Y   | -0-       |                               |          | -0-         |
| 09 |   | 1650 N     | 1506     | -0-                     | -144                 | -0-              | 1506 2                               |          | Y   | -0-       |                               |          | -0-         |
| 10 |   | 0          | 1609     | -0-                     | 1609                 | 1609             | 1609 2                               |          | Y   | -0-       |                               |          | -0-         |
| 11 |   | 0          | 1491     | -0-                     | 1491                 | 3100             | 1491 2                               |          | Y   | -0-       |                               |          | -0-         |
| 12 |   | 0          | 1391     | -0-                     | 1391                 | 4491             | 1391 2                               |          | Y   | -0-       |                               |          | -0-         |

TOTAL GAS PROD: 19,079 TOTAL CONDENSATE PROD: -0-

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HASKELL D. GILLIAM GAS UNIT NO 1 WELL #: 13 RRCID -> 260320 COMPL. DATE 03/03/2011 TOTAL DEPTH 13165 PERF.11723 - 12256

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * * DISPOSITIONS * * AMT CODE | AMT CODE | C M | COND PROD | * * DISPOSITIONS * * AMT CODE | AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|------------------|--------------------------------------|----------|-----|-----------|-------------------------------|----------|-------------|
| 01 |   | 1020 N     | 1020     | -0-                     | -0-                  | -0-              | 1020 2                               |          | Y   | -0-       |                               |          | -0-         |
| 02 |   | 791 N      | 791      | -0-                     | -0-                  | -0-              | 791 2                                |          | Y   | -0-       |                               |          | -0-         |
| 03 |   | 1061 N     | 1061     | -0-                     | -0-                  | -0-              | 1061 2                               |          | Y   | -0-       |                               |          | -0-         |
| 04 |   | 990 N      | 617      | -0-                     | -373                 | -0-              | 617 2                                |          | Y   | -0-       |                               |          | -0-         |
| 05 |   | 868 N      | 589      | -0-                     | -279                 | -0-              | 589 2                                |          | Y   | -0-       |                               |          | -0-         |
| 06 |   | 1020 N     | 726      | -0-                     | -294                 | -0-              | 726 2                                |          | Y   | -0-       |                               |          | -0-         |
| 07 |   | 651 N      | 612      | -0-                     | -39                  | -0-              | 612 2                                |          | Y   | -0-       |                               |          | -0-         |
| 08 |   | 1046 N     | 1046     | -0-                     | -0-                  | -0-              | 1046 2                               |          | Y   | -0-       |                               |          | -0-         |
| 09 |   | 780 N      | 780      | -0-                     | -0-                  | -0-              | 780 2                                |          | Y   | -0-       |                               |          | -0-         |
| 10 |   | 0          | 595      | -0-                     | 595                  | 595              | 595 2                                |          | Y   | -0-       |                               |          | -0-         |
| 11 |   | 0          | 459      | -0-                     | 459                  | 1054             | 459 2                                |          | Y   | -0-       |                               |          | -0-         |
| 12 |   | 0          | 478      | -0-                     | 478                  | 1532             | 478 2                                |          | Y   | -0-       |                               |          | -0-         |

TOTAL GAS PROD: 8,774 TOTAL CONDENSATE PROD: -0-

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C. A. NEWSOM ESTATE WELL #: 37 RRCID -> 260321 COMPL. DATE 07/11/2014 TOTAL DEPTH 12952 PERF.10594 - 12716

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * * DISPOSITIONS * * AMT CODE | AMT CODE | C M | COND PROD | * * DISPOSITIONS * * AMT CODE | AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|------------------|--------------------------------------|----------|-----|-----------|-------------------------------|----------|-------------|
| 01 |   | 3007 X     | 1918     | -0-                     | -1089                | -0-              | 1918 2                               |          | Y   | -0-       |                               |          | -0-         |
| 02 |   | 2660 X     | 1423     | -0-                     | -1237                | -0-              | 1423 2                               |          | Y   | -0-       |                               |          | -0-         |
| 03 |   | 2356 X     | 1653     | -0-                     | -703                 | -0-              | 1653 2                               |          | Y   | -0-       |                               |          | -0-         |
| 04 |   | 2250 X     | 1456     | -0-                     | -794                 | -0-              | 1456 2                               |          | Y   | -0-       |                               |          | -0-         |
| 05 |   | 2325 X     | 1688     | -0-                     | -637                 | -0-              | 1688 2                               |          | Y   | -0-       |                               |          | -0-         |
| 06 |   | 1860 X     | 1630     | -0-                     | -230                 | -0-              | 1630 2                               |          | Y   | -0-       |                               |          | -0-         |
| 07 |   | 2371 X     | 2371     | -0-                     | -0-                  | -0-              | 2371 2                               |          | Y   | -0-       |                               |          | -0-         |
| 08 |   | 2477 X     | 2477     | -0-                     | -0-                  | -0-              | 2477 2                               |          | Y   | -0-       |                               |          | -0-         |
| 09 |   | 2635 X     | 2635     | -0-                     | -0-                  | -0-              | 2635 2                               |          | Y   | -0-       |                               |          | -0-         |
| 10 |   | 0          | 2069     | -0-                     | 2069                 | 2069             | 2069 2                               |          | Y   | -0-       |                               |          | -0-         |
| 11 |   | 0          | 1818     | -0-                     | 1818                 | 3887             | 1818 2                               |          | Y   | -0-       |                               |          | -0-         |
| 12 |   | 0          | 1914     | -0-                     | 1914                 | 5801             | 1914 2                               |          | Y   | -0-       |                               |          | -0-         |

TOTAL GAS PROD: 23,052 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 LARSON "A" II GAS UNIT WELL #: 14 RRCID -> 260589 COMPL. DATE 11/08/2010 TOTAL DEPTH 13175 PERF.11504 - 12082

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 2294 N     | 2203     | -0-         | -91          | -0-         |        | 2203 2           |                  | Y | -0-  |                  |                  | -0-     |
| 02 |   | 2072 N     | 1900     | -0-         | -172         | -0-         |        | 1900 2           |                  | Y | -0-  |                  |                  | -0-     |
| 03 |   | 2294 N     | 2012     | -0-         | -282         | -0-         |        | 2012 2           |                  | Y | -0-  |                  |                  | -0-     |
| 04 |   | 2130 N     | 1982     | -0-         | -148         | -0-         |        | 1982 2           |                  | Y | -0-  |                  |                  | -0-     |
| 05 |   | 2108 N     | 1996     | -0-         | -112         | -0-         |        | 1996 2           |                  | Y | -0-  |                  |                  | -0-     |
| 06 |   | 1950 N     | 1852     | -0-         | -98          | -0-         |        | 1852 2           |                  | Y | -0-  |                  |                  | -0-     |
| 07 |   | 2082 N     | 2082     | -0-         | -0-          | -0-         |        | 2082 2           |                  | Y | -0-  |                  |                  | -0-     |
| 08 |   | 1984 N     | 1916     | -0-         | -68          | -0-         |        | 1916 2           |                  | Y | -0-  |                  |                  | -0-     |
| 09 |   | 1860 N     | 1809     | -0-         | -51          | -0-         |        | 1809 2           |                  | Y | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2410     | -0-         | 2410         | 2410        |        | 2410 2           |                  | Y | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 2689     | -0-         | 2689         | 5099        |        | 2689 2           |                  | Y | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2426     | -0-         | 2426         | 7525        |        | 2426 2           |                  | Y | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 25,277 TOTAL CONDENSATE PROD: -0-

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J. A. GILLIAM GAS UNIT WELL #: 22 RRCID -> 260771 COMPL. DATE 04/15/2011 TOTAL DEPTH 12708 PERF.10815 - 12455

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 3441 X | 2907 | -0- | -534 | -0-  |  | 2907 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 3108 X | 2705 | -0- | -403 | -0-  |  | 2705 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 3441 X | 3007 | -0- | -434 | -0-  |  | 3007 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 3071 X | 3071 | -0- | -0-  | -0-  |  | 3071 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 3474 X | 3474 | -0- | -0-  | -0-  |  | 3474 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 3333 X | 3333 | -0- | -0-  | -0-  |  | 3333 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 3555 X | 3555 | -0- | -0-  | -0-  |  | 3555 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 3483 X | 3483 | -0- | -0-  | -0-  |  | 3483 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 3360 X | 3197 | -0- | -163 | -0-  |  | 3197 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 3101 | -0- | 3101 | 3101 |  | 3101 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 2842 | -0- | 2842 | 5943 |  | 2842 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 3022 | -0- | 3022 | 8965 |  | 3022 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 37,697 TOTAL CONDENSATE PROD: -0-

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MORTON NO. 1 GAS UNIT WELL #: 19 RRCID -> 260804 COMPL. DATE 04/29/2011 TOTAL DEPTH 12860 PERF.11210 - 12702

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 3689 X | 3542 | -0- | -147 | -0-  |  | 3542 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3332 X | 2806 | -0- | -526 | -0-  |  | 2806 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3689 X | 3504 | -0- | -185 | -0-  |  | 3504 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3420 X | 3392 | -0- | -28  | -0-  |  | 3392 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3534 X | 2760 | -0- | -774 | -0-  |  | 2760 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3420 X | 3138 | -0- | -282 | -0-  |  | 3138 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3503 X | 3161 | -0- | -342 | -0-  |  | 3161 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3503 X | 3167 | -0- | -336 | -0-  |  | 3167 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3390 X | 3057 | -0- | -333 | -0-  |  | 3057 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2717 | -0- | 2717 | 2717 |  | 2717 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3046 | -0- | 3046 | 5763 |  | 3046 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1680 | -0- | 1680 | 7443 |  | 1680 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 35,970 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| J. A. GILLIAM II GAS UNIT    |   | WELL #:    |                  | 25                     | RRCID ->       | 260950           | COMPL. DATE      | 05/11/2011       | TOTAL DEPTH | 12865 | PERF.11092 - 12644 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 3286 X     | 3123             | -0-                    | -163           | -0-              | 3123             | 2                | Y           | -0-   |                    | -0-     |
| 02                           |   | 2968 X     | 2620             | -0-                    | -348           | -0-              | 2620             | 2                | Y           | -0-   |                    | -0-     |
| 03                           |   | 3447 X     | 3447             | -0-                    | -0-            | -0-              | 3447             | 2                | Y           | -0-   |                    | -0-     |
| 04                           |   | 3462 X     | 3462             | -0-                    | -0-            | -0-              | 3462             | 2                | Y           | -0-   |                    | -0-     |
| 05                           |   | 3193 X     | 3111             | -0-                    | -82            | -0-              | 3111             | 2                | Y           | -0-   |                    | -0-     |
| 06                           |   | 3330 X     | 2943             | -0-                    | -387           | -0-              | 2943             | 2                | Y           | -0-   |                    | -0-     |
| 07                           |   | 3565 X     | 3024             | -0-                    | -541           | -0-              | 3024             | 2                | Y           | -0-   |                    | -0-     |
| 08                           |   | 3565 X     | 2961             | -0-                    | -604           | -0-              | 2961             | 2                | Y           | -0-   |                    | -0-     |
| 09                           |   | 3450 X     | 2770             | -0-                    | -680           | -0-              | 2770             | 2                | Y           | -0-   |                    | -0-     |
| 10                           |   | 0          | 2910             | -0-                    | 2910           |                  | 2910             | 2                | Y           | -0-   |                    | -0-     |
| 11                           |   | 0          | 2777             | -0-                    | 2777           |                  | 2777             | 2                | Y           | -0-   |                    | -0-     |
| 12                           |   | 0          | 2809             | -0-                    | 2809           |                  | 2809             | 2                | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:              |   | 35,957     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| J. A. GILLIAM GAS UNIT |   | WELL #:    |                  | 29                     | RRCID ->    | 260953           | COMPL. DATE      | 05/23/2011       | TOTAL DEPTH | 12649 | PERF.10658 - 12452 |         |
|------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                     |   | 3379 X     | 2898             | -0-                    | -481        | -0-              | 2898             | 2                | Y           | -0-   |                    | -0-     |
| 02                     |   | 3052 X     | 2084             | -0-                    | -968        | -0-              | 2084             | 2                | Y           | -0-   |                    | -0-     |
| 03                     |   | 3379 X     | 2147             | -0-                    | -1232       | -0-              | 2147             | 2                | Y           | -0-   |                    | -0-     |
| 04                     |   | 2790 X     | 2501             | -0-                    | -289        | -0-              | 2501             | 2                | Y           | -0-   |                    | -0-     |
| 05                     |   | 2883 X     | 2786             | -0-                    | -97         | -0-              | 2786             | 2                | Y           | -0-   |                    | -0-     |
| 06                     |   | 2945 X     | 2945             | -0-                    | -0-         | -0-              | 2945             | 2                | Y           | -0-   |                    | -0-     |
| 07                     |   | 2573 X     | 2272             | -0-                    | -301        | -0-              | 2272             | 2                | Y           | -0-   |                    | -0-     |
| 08                     |   | 3539 X     | 3539             | -0-                    | -0-         | -0-              | 3539             | 2                | Y           | -0-   |                    | -0-     |
| 09                     |   | 3100 X     | 3100             | -0-                    | -0-         | -0-              | 3100             | 2                | Y           | -0-   |                    | -0-     |
| 10                     |   | 0          | 3132             | -0-                    | 3132        |                  | 3132             | 2                | Y           | -0-   |                    | -0-     |
| 11                     |   | 0          | 2534             | -0-                    | 2534        |                  | 2534             | 2                | Y           | -0-   |                    | -0-     |
| 12                     |   | 0          | 2258             | -0-                    | 2258        |                  | 2258             | 2                | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:        |   | 32,196     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| EUBANKS UNIT NO. 1 |   | WELL #:    |                  | 15                     | RRCID ->    | 261191           | COMPL. DATE      | 12/02/2010       | TOTAL DEPTH | 12779 | PERF.10880 - 12594 |         |
|--------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                 |   | 3286 X     | 2007             | -0-                    | -1279       | -0-              | 2007             | 2                | Y           | -0-   |                    | -0-     |
| 02                 |   | 2128 X     | 1501             | -0-                    | -627        | -0-              | 1501             | 2                | Y           | -0-   |                    | -0-     |
| 03                 |   | 2356 X     | 1386             | -0-                    | -970        | -0-              | 1386             | 2                | Y           | -0-   |                    | -0-     |
| 04                 |   | 2436 X     | 2436             | -0-                    | -0-         | -0-              | 2436             | 2                | Y           | -0-   |                    | -0-     |
| 05                 |   | 2101 X     | 2101             | -0-                    | -0-         | -0-              | 2101             | 2                | Y           | -0-   |                    | -0-     |
| 06                 |   | 1950 X     | 1686             | -0-                    | -264        | -0-              | 1686             | 2                | Y           | -0-   |                    | -0-     |
| 07                 |   | 2511 X     | 1775             | -0-                    | -736        | -0-              | 1775             | 2                | Y           | -0-   |                    | -0-     |
| 08                 |   | 2511 X     | 1039             | -0-                    | -1472       | -0-              | 1039             | 2                | Y           | -0-   |                    | -0-     |
| 09                 |   | 2430 X     | 1623             | -0-                    | -807        | -0-              | 1623             | 2                | Y           | -0-   |                    | -0-     |
| 10                 |   | 0          | 2068             | -0-                    | 2068        |                  | 2068             | 2                | Y           | -0-   |                    | -0-     |
| 11                 |   | 0          | 1232             | -0-                    | 1232        |                  | 1232             | 2                | Y           | -0-   |                    | -0-     |
| 12                 |   | 0          | 1642             | -0-                    | 1642        |                  | 1642             | 2                | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:    |   | 20,496     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 S. J. HARLOW GAS UNIT WELL #: 25 RRCID -> 261201 COMPL. DATE 11/11/2013 TOTAL DEPTH 12699 PERF.10562 - 12608

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 4371 X     | 3388     | -0-                     | -983                  | -0-              | 3388  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3948 X     | 3192     | -0-                     | -756                  | -0-              | 3192  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 4371 X     | 3157     | -0-                     | -1214                 | -0-              | 3157  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 3713 X     | 3713     | -0-                     | -0-                   | -0-              | 3713  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 3658 X     | 3401     | -0-                     | -257                  | -0-              | 3401  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 3420 X     | 3075     | -0-                     | -345                  | -0-              | 3075  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 3844 X     | 3104     | -0-                     | -740                  | -0-              | 3104  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3972 X     | 3972     | -0-                     | -0-                   | -0-              | 3972  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 3720 X     | 3572     | -0-                     | -148                  | -0-              | 3572  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 4253     | -0-                     | 4253                  |                  | 4253  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3125     | -0-                     | 3125                  |                  | 7378  | 3125                | 2          | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2834     | -0-                     | 2834                  |                  | 10212 | 2834                | 2          | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 40,786 TOTAL CONDENSATE PROD: -0-

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CAGLE GAS UNIT WELL #: 18 RRCID -> 261204 COMPL. DATE 09/21/2010 TOTAL DEPTH 13185 PERF.12103 - 12861

|    |  |        |      |     |       |     |      |     |   |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|-----|---|---|-----|--|--|-----|
| 01 |  | 2511 X | 1916 | -0- | -595  | -0- | 1916 | 2   |   | Y | -0- |  |  | -0- |
| 02 |  | 1512 N | 646  | -0- | -866  | -0- | 646  | 2   |   | Y | -0- |  |  | -0- |
| 03 |  | 1351 N | 1351 | -0- | -0-   | -0- | 1351 | 2   |   | Y | -0- |  |  | -0- |
| 04 |  | 2213 N | 2213 | -0- | -0-   | -0- | 2213 | 2   |   | Y | -0- |  |  | -0- |
| 05 |  | 3100 N | 3166 | -0- | 66    | 66  | 3166 | 2   |   | Y | -0- |  |  | -0- |
| 06 |  | 2682 N | 2616 | -0- | -66   | -0- | 2616 | 2   |   | Y | -0- |  |  | -0- |
| 07 |  | 2294 N | 2245 | -0- | -49   | -0- | 2245 | 2   |   | Y | -0- |  |  | -0- |
| 08 |  | 2821 X | 1038 | -0- | -1783 | -0- | 1038 | 2   |   | Y | -0- |  |  | -0- |
| 09 |  | 2730 X | 1299 | -0- | -1431 | -0- | 1299 | 2   |   | Y | -0- |  |  | -0- |
| 10 |  | 0      | 1958 | -0- | 1958  |     | 1958 | 2   |   | Y | -0- |  |  | -0- |
| 11 |  | 0      | 961  | -0- | 961   |     | 2919 | 961 | 2 | Y | -0- |  |  | -0- |
| 12 |  | 0      | 600  | -0- | 600   |     | 3519 | 600 | 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 20,009 TOTAL CONDENSATE PROD: -0-

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HUDSON "A" WELL #: 12 RRCID -> 261212 COMPL. DATE 11/01/2010 TOTAL DEPTH 12789 PERF.11047 - 12577

|    |  |        |      |     |       |     |      |      |   |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|------|---|---|-----|--|--|-----|
| 01 |  | 2232 N | 2038 | -0- | -194  | -0- | 2038 | 2    |   | N | -0- |  |  | -0- |
| 02 |  | 1876 N | 1847 | -0- | -29   | -0- | 1847 | 2    |   | N | -0- |  |  | -0- |
| 03 |  | 1860 N | 1304 | -0- | -556  | -0- | 1304 | 2    |   | N | -0- |  |  | -0- |
| 04 |  | 1980 N | 823  | -0- | -1157 | -0- | 823  | 2    |   | N | -0- |  |  | -0- |
| 05 |  | 2046 N | 1075 | -0- | -971  | -0- | 1075 | 2    |   | N | -0- |  |  | -0- |
| 06 |  | 1260 N | 783  | -0- | -477  | -0- | 783  | 2    |   | N | -0- |  |  | -0- |
| 07 |  | 1205 N | 1205 | -0- | -0-   | -0- | 1205 | 2    |   | N | -0- |  |  | -0- |
| 08 |  | 1502 N | 1502 | -0- | -0-   | -0- | 1502 | 2    |   | N | -0- |  |  | -0- |
| 09 |  | 1339 N | 1339 | -0- | -0-   | -0- | 1339 | 2    |   | N | -0- |  |  | -0- |
| 10 |  | 0      | 1351 | -0- | 1351  |     | 1351 | 2    |   | N | -0- |  |  | -0- |
| 11 |  | 0      | 1218 | -0- | 1218  |     | 2569 | 1218 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 1021 | -0- | 1021  |     | 3590 | 1021 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 15,506 TOTAL CONDENSATE PROD: -0-

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 32950 285              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: FREESTONE |             |           |                         |            |             |
|------------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.              |            | //CONT.// |                         | 945936                 |                  |          |                     |                 |             |           |                         |            |             |
| MCWATTERS, T. H.             |            | WELL #:   |                         | 39                     | RRCID ->         | 261238   | COMPL. DATE         | 11/23/2011      | TOTAL DEPTH | 13126     | PERF.10784 - 12891      |            |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 1240 N     | 890       | -0-                     | -350                   | -0-              | 890      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| 02                           | 1120 N     | 675       | -0-                     | -445                   | -0-              | 675      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| 03                           | 837 N      | 739       | -0-                     | -98                    | -0-              | 739      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| 04                           | 870 N      | 765       | -0-                     | -105                   | -0-              | 765      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| 05                           | 744 N      | 740       | -0-                     | -4                     | -0-              | 740      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| 06                           | 720 N      | 668       | -0-                     | -52                    | -0-              | 668      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| 07                           | 806 N      | 730       | -0-                     | -76                    | -0-              | 730      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| 08                           | 760 N      | 760       | -0-                     | -0-                    | -0-              | 760      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| 09                           | 673 N      | 673       | -0-                     | -0-                    | -0-              | 673      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| 10                           | 0          | 571       | -0-                     | 571                    | 571              | 571      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| 11                           | 0          | 629       | -0-                     | 629                    | 1200             | 629      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| 12                           | 0          | 605       | -0-                     | 605                    | 1805             | 605      | 2                   |                 | Y           | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:              |            | 8,445     |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                         |            |             |

| C. A. NEWSOM ESTATE |            | WELL #:  |                         | 40                     | RRCID ->         | 261239 | COMPL. DATE         | 12/14/2010 | TOTAL DEPTH | 12944     | PERF.11652 - 12890      |            |             |
|---------------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                  | 1630 N     | 1630     | -0-                     | -0-                    | -0-              | 1630   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 02                  | 1452 N     | 1452     | -0-                     | -0-                    | -0-              | 1452   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 03                  | 1590 N     | 1590     | -0-                     | -0-                    | -0-              | 1590   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 04                  | 1590 N     | 1552     | -0-                     | -38                    | -0-              | 1552   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 05                  | 1612 N     | 1401     | -0-                     | -211                   | -0-              | 1401   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 06                  | 1530 N     | 1370     | -0-                     | -160                   | -0-              | 1370   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 07                  | 1612 N     | 1540     | -0-                     | -72                    | -0-              | 1540   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 08                  | 1395 N     | 1188     | -0-                     | -207                   | -0-              | 1188   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 09                  | 1422 N     | 1422     | -0-                     | -0-                    | -0-              | 1422   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 10                  | 0          | 1499     | -0-                     | 1499                   | 1499             | 1499   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 11                  | 0          | 1312     | -0-                     | 1312                   | 2811             | 1312   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 12                  | 0          | 1556     | -0-                     | 1556                   | 4367             | 1556   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:     |            | 17,512   |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                         |            |             |

| GILLIAM "B" NO. 1 GAS UNIT |            | WELL #:  |                         | 22                     | RRCID ->         | 261243 | COMPL. DATE         | 03/05/2011 | TOTAL DEPTH | 12841     | PERF.11086 - 12610      |            |             |
|----------------------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|
| M                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | 1364 N     | 1362     | -0-                     | -2                     | -0-              | 1362   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 02                         | 1232 N     | 1209     | -0-                     | -23                    | -0-              | 1209   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 03                         | 1364 N     | 1343     | -0-                     | -21                    | -0-              | 1343   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 04                         | 1320 N     | 1314     | -0-                     | -6                     | -0-              | 1314   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 05                         | 1341 N     | 1341     | -0-                     | -0-                    | -0-              | 1341   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 06                         | 1290 N     | 1256     | -0-                     | -34                    | -0-              | 1256   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 07                         | 1364 N     | 1250     | -0-                     | -114                   | -0-              | 1250   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 08                         | 1333 N     | 1191     | -0-                     | -142                   | -0-              | 1191   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 09                         | 1260 N     | 1218     | -0-                     | -42                    | -0-              | 1218   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 10                         | 0          | 1206     | -0-                     | 1206                   | 1206             | 1206   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 11                         | 0          | 1208     | -0-                     | 1208                   | 2414             | 1208   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| 12                         | 0          | 1246     | -0-                     | 1246                   | 3660             | 1246   | 2                   |            | Y           | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:            |            | 15,144   |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                         |            |             |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 S. J. HARLOW GAS UNIT WELL #: 20 RRCID -> 261251 COMPL. DATE 03/21/2011 TOTAL DEPTH 12731 PERF.11208 - 12594

| M  | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS * * | C        | COND PROD | * * DISPOSITIONS * * | EOM BALANCE |
|----|---|------------|------------------|--------------|----------------|-------------|----------------------|----------|-----------|----------------------|-------------|
|    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE    | AMT CODE             | AMT CODE |           | AMT CODE             | AMT CODE    |
| 01 |   | 3775 X     | 3775             | -0-          | -0-            | -0-         | 3775 2               |          | N         | -0-                  | -0-         |
| 02 |   | 3385 X     | 3385             | -0-          | -0-            | -0-         | 3385 2               |          | N         | -0-                  | -0-         |
| 03 |   | 2945 X     | 2725             | -0-          | -220           | -0-         | 2725 2               |          | N         | -0-                  | -0-         |
| 04 |   | 3675 X     | 3675             | -0-          | -0-            | -0-         | 3675 2               |          | N         | -0-                  | -0-         |
| 05 |   | 2945 X     | 2727             | -0-          | -218           | -0-         | 2727 2               |          | N         | -0-                  | -0-         |
| 06 |   | 3130 X     | 3130             | -0-          | -0-            | -0-         | 3130 2               |          | N         | -0-                  | -0-         |
| 07 |   | 3211 X     | 3211             | -0-          | -0-            | -0-         | 3211 2               |          | N         | -0-                  | -0-         |
| 08 |   | 3198 X     | 3198             | -0-          | -0-            | -0-         | 3198 2               |          | N         | -0-                  | -0-         |
| 09 |   | 3253 X     | 3253             | -0-          | -0-            | -0-         | 3253 2               |          | N         | -0-                  | -0-         |
| 10 |   | 0          | 2843             | -0-          | 2843           | 2843        | 2843 2               |          | N         | -0-                  | -0-         |
| 11 |   | 0          | 2874             | -0-          | 2874           | 5717        | 2874 2               |          | N         | -0-                  | -0-         |
| 12 |   | 0          | 2202             | -0-          | 2202           | 7919        | 2202 2               |          | N         | -0-                  | -0-         |

TOTAL GAS PROD: 36,998 TOTAL CONDENSATE PROD: -0-

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HUDSON "B" GAS UNIT WELL #: 11 RRCID -> 261259 COMPL. DATE 05/10/2011 TOTAL DEPTH 12819 PERF.11047 - 12680

|    |  |        |      |     |      |       |        |  |   |     |     |
|----|--|--------|------|-----|------|-------|--------|--|---|-----|-----|
| 01 |  | 5053 X | 4445 | -0- | -608 | -0-   | 4445 2 |  | N | -0- | -0- |
| 02 |  | 4508 X | 4345 | -0- | -163 | -0-   | 4345 2 |  | N | -0- | -0- |
| 03 |  | 4582 X | 4582 | -0- | -0-  | -0-   | 4582 2 |  | N | -0- | -0- |
| 04 |  | 4742 X | 4742 | -0- | -0-  | -0-   | 4742 2 |  | N | -0- | -0- |
| 05 |  | 4805 X | 4636 | -0- | -169 | -0-   | 4636 2 |  | N | -0- | -0- |
| 06 |  | 4650 X | 4122 | -0- | -528 | -0-   | 4122 2 |  | N | -0- | -0- |
| 07 |  | 4898 X | 4379 | -0- | -519 | -0-   | 4379 2 |  | N | -0- | -0- |
| 08 |  | 4898 X | 4127 | -0- | -771 | -0-   | 4127 2 |  | N | -0- | -0- |
| 09 |  | 4740 X | 4037 | -0- | -703 | -0-   | 4037 2 |  | N | -0- | -0- |
| 10 |  | 0      | 4238 | -0- | 4238 | 4238  | 4238 2 |  | N | -0- | -0- |
| 11 |  | 0      | 3755 | -0- | 3755 | 7993  | 3755 2 |  | N | -0- | -0- |
| 12 |  | 0      | 3387 | -0- | 3387 | 11380 | 3387 2 |  | N | -0- | -0- |

TOTAL GAS PROD: 50,795 TOTAL CONDENSATE PROD: -0-

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C. C. THOMPSON GAS UNIT WELL #: 34 RRCID -> 261270 COMPL. DATE 05/18/2011 TOTAL DEPTH 13036 PERF.11472 - 12997

|    |  |        |      |     |      |      |        |  |   |     |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|-----|
| 01 |  | 3472 X | 3444 | -0- | -28  | -0-  | 3444 2 |  | Y | -0- | -0- |
| 02 |  | 3196 X | 3196 | -0- | -0-  | -0-  | 3196 2 |  | Y | -0- | -0- |
| 03 |  | 3534 X | 3513 | -0- | -21  | -0-  | 3513 2 |  | Y | -0- | -0- |
| 04 |  | 3420 X | 3376 | -0- | -44  | -0-  | 3376 2 |  | Y | -0- | -0- |
| 05 |  | 3534 X | 3250 | -0- | -284 | -0-  | 3250 2 |  | Y | -0- | -0- |
| 06 |  | 3420 X | 3253 | -0- | -167 | -0-  | 3253 2 |  | Y | -0- | -0- |
| 07 |  | 3534 X | 3264 | -0- | -270 | -0-  | 3264 2 |  | Y | -0- | -0- |
| 08 |  | 3503 X | 3121 | -0- | -382 | -0-  | 3121 2 |  | Y | -0- | -0- |
| 09 |  | 3390 X | 3137 | -0- | -253 | -0-  | 3137 2 |  | Y | -0- | -0- |
| 10 |  | 0      | 3400 | -0- | 3400 | 3400 | 3400 2 |  | Y | -0- | -0- |
| 11 |  | 0      | 2587 | -0- | 2587 | 5987 | 2587 2 |  | Y | -0- | -0- |
| 12 |  | 0      | 2641 | -0- | 2641 | 8628 | 2641 2 |  | Y | -0- | -0- |

TOTAL GAS PROD: 38,182 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                |                  |                  |                  |             |       |                    |         |
| C. C. THOMPSON GAS UNIT      |            | WELL #:   |             | 31                     | RRCID ->       | 261271           | COMPL. DATE      | 06/14/2011       | TOTAL DEPTH | 13067 | PERF.11442 - 12907 |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           | 2449 X     | 2116      | -0-         | -333                   | -0-            | 2116 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 02                           | 2184 X     | 1823      | -0-         | -361                   | -0-            | 1823 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 03                           | 2418 X     | 1952      | -0-         | -466                   | -0-            | 1952 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 04                           | 2190 X     | 2116      | -0-         | -74                    | -0-            | 2116 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 05                           | 2263 X     | 1276      | -0-         | -987                   | -0-            | 1276 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 06                           | 2040 X     | 2020      | -0-         | -20                    | -0-            | 2020 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 07                           | 2201 X     | 2007      | -0-         | -194                   | -0-            | 2007 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 08                           | 2228 X     | 2228      | -0-         | -0-                    | -0-            | 2228 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 09                           | 2130 X     | 2050      | -0-         | -80                    | -0-            | 2050 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 10                           | 0          | 2347      | -0-         | 2347                   | -0-            | 2347 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 11                           | 0          | 1954      | -0-         | 1954                   | -0-            | 4301 2           |                  |                  | Y           | -0-   |                    | -0-     |
| 12                           | 0          | 2158      | -0-         | 2158                   | -0-            | 6459 2           |                  |                  | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD:              |            | 24,047    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| C. A. NEWSOM ESTATE |        | WELL #: |     | 30                     | RRCID -> | 261540 | COMPL. DATE | 03/09/2011 | TOTAL DEPTH | 12895 | PERF.11476 - 12763 |     |
|---------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                  | 1922 N | 1695    | -0- | -227                   | -0-      | 1695 2 |             |            | Y           | -0-   |                    | -0- |
| 02                  | 1708 N | 1489    | -0- | -219                   | -0-      | 1489 2 |             |            | Y           | -0-   |                    | -0- |
| 03                  | 1767 N | 1756    | -0- | -11                    | -0-      | 1756 2 |             |            | Y           | -0-   |                    | -0- |
| 04                  | 1714 N | 1714    | -0- | -0-                    | -0-      | 1714 2 |             |            | Y           | -0-   |                    | -0- |
| 05                  | 1919 N | 1919    | -0- | -0-                    | -0-      | 1919 2 |             |            | Y           | -0-   |                    | -0- |
| 06                  | 1807 N | 1807    | -0- | -0-                    | -0-      | 1807 2 |             |            | Y           | -0-   |                    | -0- |
| 07                  | 1870 N | 1870    | -0- | -0-                    | -0-      | 1870 2 |             |            | Y           | -0-   |                    | -0- |
| 08                  | 1922 N | 1711    | -0- | -211                   | -0-      | 1711 2 |             |            | Y           | -0-   |                    | -0- |
| 09                  | 1800 N | 1667    | -0- | -133                   | -0-      | 1667 2 |             |            | Y           | -0-   |                    | -0- |
| 10                  | 0      | 1810    | -0- | 1810                   | -0-      | 1810 2 |             |            | Y           | -0-   |                    | -0- |
| 11                  | 0      | 1678    | -0- | 1678                   | -0-      | 3488 2 |             |            | Y           | -0-   |                    | -0- |
| 12                  | 0      | 1703    | -0- | 1703                   | -0-      | 5191 2 |             |            | Y           | -0-   |                    | -0- |
| TOTAL GAS PROD:     |        | 20,819  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| J. A. GILLIAM II GAS UNIT |        | WELL #: |     | 33                     | RRCID -> | 261553 | COMPL. DATE | 06/08/2011 | TOTAL DEPTH | 12703 | PERF.10898 - 12491 |     |
|---------------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                        | 2697 X | 1297    | -0- | -1400                  | -0-      | 1297 2 |             |            | Y           | -0-   |                    | -0- |
| 02                        | 2436 X | 1447    | -0- | -989                   | -0-      | 1447 2 |             |            | Y           | -0-   |                    | -0- |
| 03                        | 2697 X | 1915    | -0- | -782                   | -0-      | 1915 2 |             |            | Y           | -0-   |                    | -0- |
| 04                        | 2610 X | 2103    | -0- | -507                   | -0-      | 2103 2 |             |            | Y           | -0-   |                    | -0- |
| 05                        | 1612 X | 1578    | -0- | -34                    | -0-      | 1578 2 |             |            | Y           | -0-   |                    | -0- |
| 06                        | 2275 X | 2275    | -0- | -0-                    | -0-      | 2275 2 |             |            | Y           | -0-   |                    | -0- |
| 07                        | 2170 N | 1972    | -0- | -198                   | -0-      | 1972 2 |             |            | Y           | -0-   |                    | -0- |
| 08                        | 1581 N | 1357    | -0- | -224                   | -0-      | 1357 2 |             |            | Y           | -0-   |                    | -0- |
| 09                        | 2280 N | 238     | -0- | -2042                  | -0-      | 238 2  |             |            | Y           | -0-   |                    | -0- |
| 10                        | 0      | 126     | -0- | 126                    | -0-      | 126 2  |             |            | Y           | -0-   |                    | -0- |
| 11                        | 0      | 1075    | -0- | 1075                   | -0-      | 1201 2 |             |            | Y           | -0-   |                    | -0- |
| 12                        | 0      | 1259    | -0- | 1259                   | -0-      | 2460 2 |             |            | Y           | -0-   |                    | -0- |
| TOTAL GAS PROD:           |        | 16,642  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| J. A. GILLIAM II GAS UNIT    |   | WELL #:    |                  | 24                     | RRCID ->       | 261575           | COMPL. DATE      | 06/30/2011       | TOTAL DEPTH | 12935 | PERF.10994 - 12726 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 1704 N     | 1704             | -0-                    | -0-            | -0-              | 1704             | 2                | N           | -0-   | -0-                | -0-     |
| 02                           |   | 1717 N     | 1717             | -0-                    | -0-            | -0-              | 1717             | 2                | N           | -0-   | -0-                | -0-     |
| 03                           |   | 2029 N     | 2029             | -0-                    | -0-            | -0-              | 2029             | 2                | N           | -0-   | -0-                | -0-     |
| 04                           |   | 1685 N     | 1685             | -0-                    | -0-            | -0-              | 1685             | 2                | N           | -0-   | -0-                | -0-     |
| 05                           |   | 2052 N     | 2052             | -0-                    | -0-            | -0-              | 2052             | 2                | N           | -0-   | -0-                | -0-     |
| 06                           |   | 1950 N     | 1484             | -0-                    | -466           | -0-              | 1484             | 2                | N           | -0-   | -0-                | -0-     |
| 07                           |   | 1736 N     | 1672             | -0-                    | -64            | -0-              | 1672             | 2                | N           | -0-   | -0-                | -0-     |
| 08                           |   | 2046 N     | 1700             | -0-                    | -346           | -0-              | 1700             | 2                | N           | -0-   | -0-                | -0-     |
| 09                           |   | 1470 N     | 1408             | -0-                    | -62            | -0-              | 1408             | 2                | N           | -0-   | -0-                | -0-     |
| 10                           |   | 0          | 1569             | -0-                    | 1569           | -0-              | 1569             | 2                | N           | -0-   | -0-                | -0-     |
| 11                           |   | 0          | 1632             | -0-                    | 1632           | -0-              | 1632             | 2                | N           | -0-   | -0-                | -0-     |
| 12                           |   | 0          | 2074             | -0-                    | 2074           | -0-              | 2074             | 2                | N           | -0-   | -0-                | -0-     |
| TOTAL GAS PROD:              |   | 20,726     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| J. M. POLLARD GAS UNIT |  | WELL #: |      | 38                     | RRCID -> | 261777 | COMPL. DATE | 07/15/2011 | TOTAL DEPTH | 13089 | PERF.11722 - 12911 |     |
|------------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                     |  | 3596 X  | 2373 | -0-                    | -1223    | -0-    | 2373        | 2          | Y           | -0-   | -0-                | -0- |
| 02                     |  | 3164 X  | 2246 | -0-                    | -918     | -0-    | 2246        | 2          | Y           | -0-   | -0-                | -0- |
| 03                     |  | 3317 X  | 3154 | -0-                    | -163     | -0-    | 3154        | 2          | Y           | -0-   | -0-                | -0- |
| 04                     |  | 3090 X  | 3050 | -0-                    | -40      | -0-    | 3050        | 2          | Y           | -0-   | -0-                | -0- |
| 05                     |  | 3066 X  | 3066 | -0-                    | -0-      | -0-    | 3066        | 2          | Y           | -0-   | -0-                | -0- |
| 06                     |  | 3081 X  | 3081 | -0-                    | -0-      | -0-    | 3081        | 2          | Y           | -0-   | -0-                | -0- |
| 07                     |  | 3162 X  | 3136 | -0-                    | -26      | -0-    | 3136        | 2          | Y           | -0-   | -0-                | -0- |
| 08                     |  | 3162 X  | 2560 | -0-                    | -602     | -0-    | 2560        | 2          | Y           | -0-   | -0-                | -0- |
| 09                     |  | 3090 X  | 2604 | -0-                    | -486     | -0-    | 2604        | 2          | Y           | -0-   | -0-                | -0- |
| 10                     |  | 0       | 2831 | -0-                    | 2831     | -0-    | 2831        | 2          | Y           | -0-   | -0-                | -0- |
| 11                     |  | 0       | 2854 | -0-                    | 2854     | -0-    | 2854        | 2          | Y           | -0-   | -0-                | -0- |
| 12                     |  | 0       | 2726 | -0-                    | 2726     | -0-    | 2726        | 2          | Y           | -0-   | -0-                | -0- |
| TOTAL GAS PROD:        |  | 33,681  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| J. M. POLLARD GAS UNIT |  | WELL #: |      | 29                     | RRCID -> | 262461 | COMPL. DATE | 08/16/2011 | TOTAL DEPTH | 12955 | PERF.11336 - 12811 |     |
|------------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                     |  | 4650 X  | 3258 | -0-                    | -1392    | -0-    | 3258        | 2          | Y           | -0-   | -0-                | -0- |
| 02                     |  | 4200 X  | 4075 | -0-                    | -125     | -0-    | 4075        | 2          | Y           | -0-   | -0-                | -0- |
| 03                     |  | 4650 X  | 4172 | -0-                    | -478     | -0-    | 4172        | 2          | Y           | -0-   | -0-                | -0- |
| 04                     |  | 4360 X  | 4360 | -0-                    | -0-      | -0-    | 4360        | 2          | Y           | -0-   | -0-                | -0- |
| 05                     |  | 4526 X  | 3877 | -0-                    | -649     | -0-    | 3877        | 2          | Y           | -0-   | -0-                | -0- |
| 06                     |  | 4380 X  | 4139 | -0-                    | -241     | -0-    | 4139        | 2          | Y           | -0-   | -0-                | -0- |
| 07                     |  | 4526 X  | 4314 | -0-                    | -212     | -0-    | 4314        | 2          | Y           | -0-   | -0-                | -0- |
| 08                     |  | 4495 X  | 4056 | -0-                    | -439     | -0-    | 4056        | 2          | Y           | -0-   | -0-                | -0- |
| 09                     |  | 4749 X  | 4749 | -0-                    | -0-      | -0-    | 4749        | 2          | Y           | -0-   | -0-                | -0- |
| 10                     |  | 0       | 3591 | -0-                    | 3591     | -0-    | 3591        | 2          | Y           | -0-   | -0-                | -0- |
| 11                     |  | 0       | 4635 | -0-                    | 4635     | -0-    | 4635        | 2          | Y           | -0-   | -0-                | -0- |
| 12                     |  | 0       | 4277 | -0-                    | 4277     | -0-    | 4277        | 2          | Y           | -0-   | -0-                | -0- |
| TOTAL GAS PROD:        |  | 49,503  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

OIL AND GAS DIVISION

| -----                        |   |            |                  |                        |                |                      |                      |            |                 |                      |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-----------------|----------------------|--------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      |            | CNTY: FREESTONE |                      |                    |         |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |            |                 |                      |                    |         |
| GILLIAM, J. A. GAS UNIT      |   | WELL #:    |                  | 23                     | RRCID ->       | 262675               | COMPL. DATE          | 09/20/2011 | TOTAL DEPTH     | 12514                | PERF.10204 - 12441 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM                |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | UNDERAGE             | AMT CODE             | AMT CODE   | PROD            | AMT CODE             | AMT CODE           | BALANCE |
| -----                        |   |            |                  |                        |                |                      |                      |            |                 |                      |                    |         |
| 01                           |   | 2759 X     | 905              | -0-                    | -1854          | -0-                  | 905                  | 2          | Y               | -0-                  | -0-                |         |
| 02                           |   | 2492 X     | 1123             | -0-                    | -1369          | -0-                  | 1123                 | 2          | Y               | -0-                  | -0-                |         |
| 03                           |   | 2759 X     | 2287             | -0-                    | -472           | -0-                  | 2287                 | 2          | Y               | -0-                  | -0-                |         |
| 04                           |   | 2550 X     | 2412             | -0-                    | -138           | -0-                  | 2412                 | 2          | Y               | -0-                  | -0-                |         |
| 05                           |   | 3329 X     | 3329             | -0-                    | -0-            | -0-                  | 3329                 | 2          | Y               | -0-                  | -0-                |         |
| 06                           |   | 2220 X     | 2056             | -0-                    | -164           | -0-                  | 2056                 | 2          | Y               | -0-                  | -0-                |         |
| 07                           |   | 2491 X     | 2491             | -0-                    | -0-            | -0-                  | 2491                 | 2          | Y               | -0-                  | -0-                |         |
| 08                           |   | 3224 X     | 2902             | -0-                    | -322           | -0-                  | 2902                 | 2          | Y               | -0-                  | -0-                |         |
| 09                           |   | 3120 X     | 2651             | -0-                    | -469           | -0-                  | 2651                 | 2          | Y               | -0-                  | -0-                |         |
| 10                           |   | 0          | 1725             | -0-                    | 1725           | 1725                 | 1725                 | 2          | Y               | -0-                  | -0-                |         |
| 11                           |   | 0          | 2081             | -0-                    | 2081           | 3806                 | 2081                 | 2          | Y               | -0-                  | -0-                |         |
| 12                           |   | 0          | 1374             | -0-                    | 1374           | 5180                 | 1374                 | 2          | Y               | -0-                  | -0-                |         |
| TOTAL GAS PROD:              |   | 25,336     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |                 |                      |                    |         |

| -----           |   |            |                  |                        |             |                      |                      |            |             |                      |                    |         |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| FAILS GAS UNIT  |   | WELL #:    |                  | 33                     | RRCID ->    | 262693               | COMPL. DATE          | 09/22/2011 | TOTAL DEPTH | 12823                | PERF.11411 - 12747 |         |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | UNDERAGE             | AMT CODE             | AMT CODE   | PROD        | AMT CODE             | AMT CODE           | BALANCE |
| -----           |   |            |                  |                        |             |                      |                      |            |             |                      |                    |         |
| 01              |   | 4278 X     | 2870             | -0-                    | -1408       | -0-                  | 2870                 | 2          | Y           | -0-                  | -0-                |         |
| 02              |   | 3864 X     | 1847             | -0-                    | -2017       | -0-                  | 1847                 | 2          | Y           | -0-                  | -0-                |         |
| 03              |   | 4278 X     | 3061             | -0-                    | -1217       | -0-                  | 3061                 | 2          | Y           | -0-                  | -0-                |         |
| 04              |   | 4140 X     | 2695             | -0-                    | -1445       | -0-                  | 2695                 | 2          | Y           | -0-                  | -0-                |         |
| 05              |   | 3999 X     | 3015             | -0-                    | -984        | -0-                  | 3015                 | 2          | Y           | -0-                  | -0-                |         |
| 06              |   | 2970 X     | 2497             | -0-                    | -473        | -0-                  | 2497                 | 2          | Y           | -0-                  | -0-                |         |
| 07              |   | 3069 X     | 2087             | -0-                    | -982        | -0-                  | 2087                 | 2          | Y           | -0-                  | -0-                |         |
| 08              |   | 3069 X     | 2243             | -0-                    | -826        | -0-                  | 2243                 | 2          | Y           | -0-                  | -0-                |         |
| 09              |   | 2910 X     | 2486             | -0-                    | -424        | -0-                  | 2486                 | 2          | Y           | -0-                  | -0-                |         |
| 10              |   | 0          | 2365             | -0-                    | 2365        | 2365                 | 2365                 | 2          | Y           | -0-                  | -0-                |         |
| 11              |   | 0          | 3040             | -0-                    | 3040        | 5405                 | 3040                 | 2          | Y           | -0-                  | -0-                |         |
| 12              |   | 0          | 2476             | -0-                    | 2476        | 7881                 | 2476                 | 2          | Y           | -0-                  | -0-                |         |
| TOTAL GAS PROD: |   | 30,682     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| -----                        |   |            |                  |                        |             |                      |                      |            |             |                      |                    |         |
|------------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| THOMAS, H. D. ET AL GAS UNIT |   | WELL #:    |                  | 11HR                   | RRCID ->    | 262982               | COMPL. DATE          | 10/05/2010 | TOTAL DEPTH | 11386                | PERF.11750 - 15350 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | UNDERAGE             | AMT CODE             | AMT CODE   | PROD        | AMT CODE             | AMT CODE           | BALANCE |
| -----                        |   |            |                  |                        |             |                      |                      |            |             |                      |                    |         |
| 01                           |   | 12644 X    | 12644            | -0-                    | -0-         | -0-                  | 12644                | 2          | N           | -0-                  | -0-                |         |
| 02                           |   | 10974 X    | 10974            | -0-                    | -0-         | -0-                  | 10974                | 2          | N           | -0-                  | -0-                |         |
| 03                           |   | 11072 X    | 11072            | -0-                    | -0-         | -0-                  | 11072                | 2          | N           | -0-                  | -0-                |         |
| 04                           |   | 10710 X    | 10613            | -0-                    | -97         | -0-                  | 10613                | 2          | N           | -0-                  | -0-                |         |
| 05                           |   | 11067 X    | 10920            | -0-                    | -147        | -0-                  | 10920                | 2          | N           | -0-                  | -0-                |         |
| 06                           |   | 10710 X    | 10420            | -0-                    | -290        | -0-                  | 10420                | 2          | N           | -0-                  | -0-                |         |
| 07                           |   | 11067 X    | 10380            | -0-                    | -687        | -0-                  | 10380                | 2          | N           | -0-                  | -0-                |         |
| 08                           |   | 11067 X    | 10463            | -0-                    | -604        | -0-                  | 10463                | 2          | N           | -0-                  | -0-                |         |
| 09                           |   | 10620 X    | 10222            | -0-                    | -398        | -0-                  | 10222                | 2          | N           | -0-                  | -0-                |         |
| 10                           |   | 0          | 10154            | -0-                    | 10154       | 10154                | 10154                | 2          | N           | -0-                  | -0-                |         |
| 11                           |   | 0          | 9606             | -0-                    | 9606        | 19760                | 9606                 | 2          | N           | -0-                  | -0-                |         |
| 12                           |   | 0          | 10786            | -0-                    | 10786       | 30546                | 10786                | 2          | N           | -0-                  | -0-                |         |
| TOTAL GAS PROD:              |   | 128,254    |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.//        |              | 32950 285              | NON-ASSOCIATED       | CAPACITY |             | CNTY: FREESTONE      |             |         |                    |
|------------------------------|------------|------------------|--------------|------------------------|----------------------|----------|-------------|----------------------|-------------|---------|--------------------|
| XTO ENERGY INC.              |            | //CONT.//        |              | 945936                 |                      |          |             |                      |             |         |                    |
| C. C. THOMPSON GAS UNIT      |            | WELL #:          |              | 41                     | RRCID ->             | 263129   | COMPL. DATE | 08/05/2011           | TOTAL DEPTH | 13075   | PERF.11079 - 12875 |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C        | COND        | * * DISPOSITIONS * * | EOM         |         |                    |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE | PROD        | AMT CODE             | AMT CODE    | BALANCE |                    |
| 01                           | 6510 X     | 4631             | -0-          | -1879                  | -0-                  | 4631 2   | Y           | -0-                  |             |         | -0-                |
| 02                           | 5880 X     | 3583             | -0-          | -2297                  | -0-                  | 3583 2   | Y           | -0-                  |             |         | -0-                |
| 03                           | 6169 X     | 3491             | -0-          | -2678                  | -0-                  | 3491 2   | Y           | -0-                  |             |         | -0-                |
| 04                           | 4800 X     | 4022             | -0-          | -778                   | -0-                  | 4022 2   | Y           | -0-                  |             |         | -0-                |
| 05                           | 5460 X     | 5460             | -0-          | -0-                    | -0-                  | 5460 2   | Y           | -0-                  |             |         | -0-                |
| 06                           | 4684 X     | 4684             | -0-          | -0-                    | -0-                  | 4684 2   | Y           | -0-                  |             |         | -0-                |
| 07                           | 5458 X     | 5458             | -0-          | -0-                    | -0-                  | 5458 2   | Y           | -0-                  |             |         | -0-                |
| 08                           | 5456 X     | 4539             | -0-          | -917                   | -0-                  | 4539 2   | Y           | -0-                  |             |         | -0-                |
| 09                           | 5280 X     | 4953             | -0-          | -327                   | -0-                  | 4953 2   | Y           | -0-                  |             |         | -0-                |
| 10                           | 0          | 4325             | -0-          | 4325                   | 4325                 | 4325 2   | Y           | -0-                  |             |         | -0-                |
| 11                           | 0          | 3559             | -0-          | 3559                   | 7884                 | 3559 2   | Y           | -0-                  |             |         | -0-                |
| 12                           | 0          | 4083             | -0-          | 4083                   | 11967                | 4083 2   | Y           | -0-                  |             |         | -0-                |
| TOTAL GAS PROD:              |            | 52,788           |              | TOTAL CONDENSATE PROD: |                      | -0-      |             |                      |             |         |                    |

| KNIGHT GAS UNIT NO. 1 |            | WELL #:          |              | 23                     | RRCID ->             | 263135   | COMPL. DATE | 09/23/2011           | TOTAL DEPTH | 12589   | PERF.11671 - 12240 |
|-----------------------|------------|------------------|--------------|------------------------|----------------------|----------|-------------|----------------------|-------------|---------|--------------------|
| M                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C        | COND        | * * DISPOSITIONS * * | EOM         |         |                    |
| O                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE | PROD        | AMT CODE             | AMT CODE    | BALANCE |                    |
| 01                    | 6169 X     | 4116             | -0-          | -2053                  | -0-                  | 4116 2   | Y           | -0-                  |             |         | -0-                |
| 02                    | 5572 X     | 4137             | -0-          | -1435                  | -0-                  | 4137 2   | Y           | -0-                  |             |         | -0-                |
| 03                    | 6169 X     | 4971             | -0-          | -1198                  | -0-                  | 4971 2   | Y           | -0-                  |             |         | -0-                |
| 04                    | 5108 X     | 5108             | -0-          | -0-                    | -0-                  | 5108 2   | Y           | -0-                  |             |         | -0-                |
| 05                    | 4588 X     | 3915             | -0-          | -673                   | -0-                  | 3915 2   | Y           | -0-                  |             |         | -0-                |
| 06                    | 5005 X     | 5005             | -0-          | -0-                    | -0-                  | 5005 2   | Y           | -0-                  |             |         | -0-                |
| 07                    | 5270 X     | 4650             | -0-          | -620                   | -0-                  | 4650 2   | Y           | -0-                  |             |         | -0-                |
| 08                    | 5270 X     | 4338             | -0-          | -932                   | -0-                  | 4338 2   | Y           | -0-                  |             |         | -0-                |
| 09                    | 5100 X     | 3701             | -0-          | -1399                  | -0-                  | 3701 2   | Y           | -0-                  |             |         | -0-                |
| 10                    | 0          | 4431             | -0-          | 4431                   | 4431                 | 4431 2   | Y           | -0-                  |             |         | -0-                |
| 11                    | 0          | 3381             | -0-          | 3381                   | 7812                 | 3381 2   | Y           | -0-                  |             |         | -0-                |
| 12                    | 0          | 3672             | -0-          | 3672                   | 11484                | 3672 2   | Y           | -0-                  |             |         | -0-                |
| TOTAL GAS PROD:       |            | 51,425           |              | TOTAL CONDENSATE PROD: |                      | -0-      |             |                      |             |         |                    |

| CURRY "A" GAS UNIT II |            | WELL #:          |              | 5H                     | RRCID ->             | 263136   | COMPL. DATE | 08/23/2011           | TOTAL DEPTH | 11538   | PERF.12030 - 16630 |
|-----------------------|------------|------------------|--------------|------------------------|----------------------|----------|-------------|----------------------|-------------|---------|--------------------|
| M                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C        | COND        | * * DISPOSITIONS * * | EOM         |         |                    |
| O                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE | PROD        | AMT CODE             | AMT CODE    | BALANCE |                    |
| 01                    | 9796 X     | 8285             | -0-          | -1511                  | -0-                  | 8285 2   | N           | -0-                  |             |         | -0-                |
| 02                    | 10627 X    | 10627            | -0-          | -0-                    | -0-                  | 10627 2  | N           | -0-                  |             |         | -0-                |
| 03                    | 10896 X    | 10896            | -0-          | -0-                    | -0-                  | 10896 2  | N           | -0-                  |             |         | -0-                |
| 04                    | 10015 X    | 10015            | -0-          | -0-                    | -0-                  | 10015 2  | N           | -0-                  |             |         | -0-                |
| 05                    | 9796 X     | 9474             | -0-          | -322                   | -0-                  | 9474 2   | N           | -0-                  |             |         | -0-                |
| 06                    | 9507 X     | 9507             | -0-          | -0-                    | -0-                  | 9507 2   | N           | -0-                  |             |         | -0-                |
| 07                    | 9796 X     | 9260             | -0-          | -536                   | -0-                  | 9260 2   | N           | -0-                  |             |         | -0-                |
| 08                    | 9796 X     | 7719             | -0-          | -2077                  | -0-                  | 7719 2   | N           | -0-                  |             |         | -0-                |
| 09                    | 9480 X     | 8682             | -0-          | -798                   | -0-                  | 8682 2   | N           | -0-                  |             |         | -0-                |
| 10                    | 0          | 8055             | -0-          | 8055                   | 8055                 | 8055 2   | N           | -0-                  |             |         | -0-                |
| 11                    | 0          | 9129             | -0-          | 9129                   | 17184                | 9129 2   | N           | -0-                  |             |         | -0-                |
| 12                    | 0          | 8662             | -0-          | 8662                   | 25846                | 8662 2   | N           | -0-                  |             |         | -0-                |
| TOTAL GAS PROD:       |            | 110,311          |              | TOTAL CONDENSATE PROD: |                      | -0-      |             |                      |             |         |                    |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| T. H. MCWATERS               |   | WELL #:    |                  | 32                     | RRCID ->       | 264285               | COMPL. DATE          | 12/11/2012      | TOTAL DEPTH | 12962                | PERF.10807 - 12010 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 3847 X     | 3847             | -0-                    | -0-            | -0-                  | 3847 2               | Y               | -0-         |                      | -0-                |
| 02                           |   | 3578 X     | 3578             | -0-                    | -0-            | -0-                  | 3578 2               | Y               | -0-         |                      | -0-                |
| 03                           |   | 3988 X     | 3988             | -0-                    | -0-            | -0-                  | 3988 2               | Y               | -0-         |                      | -0-                |
| 04                           |   | 3690 X     | 3411             | -0-                    | -279           | -0-                  | 3411 2               | Y               | -0-         |                      | -0-                |
| 05                           |   | 4521 X     | 4521             | -0-                    | -0-            | -0-                  | 4521 2               | Y               | -0-         |                      | -0-                |
| 06                           |   | 3690 X     | 3564             | -0-                    | -126           | -0-                  | 3564 2               | Y               | -0-         |                      | -0-                |
| 07                           |   | 3912 X     | 3912             | -0-                    | -0-            | -0-                  | 3912 2               | Y               | -0-         |                      | -0-                |
| 08                           |   | 4017 X     | 4017             | -0-                    | -0-            | -0-                  | 4017 2               | Y               | -0-         |                      | -0-                |
| 09                           |   | 3776 X     | 3776             | -0-                    | -0-            | -0-                  | 3776 2               | Y               | -0-         |                      | -0-                |
| 10                           |   | 0          | 3955             | -0-                    | 3955           | -0-                  | 3955 2               | Y               | -0-         |                      | -0-                |
| 11                           |   | 0          | 3997             | -0-                    | 3997           | -0-                  | 3997 2               | Y               | -0-         |                      | -0-                |
| 12                           |   | 0          | 3916             | -0-                    | 3916           | 11868                | 3916 2               | Y               | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   | 46,482     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| THOMPSON, C. C. GAS UNIT |   | WELL #:    |                  | 36                     | RRCID ->    | 264524               | COMPL. DATE          | 09/14/2011 | TOTAL DEPTH | 12985                | PERF.11410 - 12904 |
|--------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                       |   | 5243 X     | 5243             | -0-                    | -0-         | -0-                  | 5243 2               | Y          | -0-         |                      | -0-                |
| 02                       |   | 4429 X     | 4429             | -0-                    | -0-         | -0-                  | 4429 2               | Y          | -0-         |                      | -0-                |
| 03                       |   | 4491 X     | 4491             | -0-                    | -0-         | -0-                  | 4491 2               | Y          | -0-         |                      | -0-                |
| 04                       |   | 4022 X     | 4022             | -0-                    | -0-         | -0-                  | 4022 2               | Y          | -0-         |                      | -0-                |
| 05                       |   | 3472 X     | 2728             | -0-                    | -744        | -0-                  | 2728 2               | Y          | -0-         |                      | -0-                |
| 06                       |   | 3360 X     | 2291             | -0-                    | -1069       | -0-                  | 2291 2               | Y          | -0-         |                      | -0-                |
| 07                       |   | 3472 X     | 2232             | -0-                    | -1240       | -0-                  | 2232 2               | Y          | -0-         |                      | -0-                |
| 08                       |   | 3472 X     | 2081             | -0-                    | -1391       | -0-                  | 2081 2               | Y          | -0-         |                      | -0-                |
| 09                       |   | 3360 X     | 1951             | -0-                    | -1409       | -0-                  | 1951 2               | Y          | -0-         |                      | -0-                |
| 10                       |   | 0          | 2023             | -0-                    | 2023        | -0-                  | 2023 2               | Y          | -0-         |                      | -0-                |
| 11                       |   | 0          | 1824             | -0-                    | 1824        | 3847                 | 1824 2               | Y          | -0-         |                      | -0-                |
| 12                       |   | 0          | 1691             | -0-                    | 1691        | 5538                 | 1691 2               | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD:          |   | 35,006     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| EPPES, JOHN GAS UNIT NO. 1 |   | WELL #:    |                  | 13                     | RRCID ->    | 264711               | COMPL. DATE          | 12/07/2011 | TOTAL DEPTH | 13149                | PERF.11479 - 12965 |
|----------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                         |   | 1550 N     | 1330             | -0-                    | -220        | -0-                  | 1330 2               | Y          | -0-         |                      | -0-                |
| 02                         |   | 1680 N     | 1500             | -0-                    | -180        | -0-                  | 1500 2               | Y          | -0-         |                      | -0-                |
| 03                         |   | 1488 N     | 1303             | -0-                    | -185        | -0-                  | 1303 2               | Y          | -0-         |                      | -0-                |
| 04                         |   | 1664 N     | 1664             | -0-                    | -0-         | -0-                  | 1664 2               | Y          | -0-         |                      | -0-                |
| 05                         |   | 1674 N     | 1667             | -0-                    | -7          | -0-                  | 1667 2               | Y          | -0-         |                      | -0-                |
| 06                         |   | 1542 N     | 1542             | -0-                    | -0-         | -0-                  | 1542 2               | Y          | -0-         |                      | -0-                |
| 07                         |   | 1705 N     | 1409             | -0-                    | -296        | -0-                  | 1409 2               | Y          | -0-         |                      | -0-                |
| 08                         |   | 1674 N     | 1446             | -0-                    | -228        | -0-                  | 1446 2               | Y          | -0-         |                      | -0-                |
| 09                         |   | 1530 N     | 1421             | -0-                    | -109        | -0-                  | 1421 2               | Y          | -0-         |                      | -0-                |
| 10                         |   | 0          | 1449             | -0-                    | 1449        | -0-                  | 1449 2               | Y          | -0-         |                      | -0-                |
| 11                         |   | 0          | 1872             | -0-                    | 1872        | 3321                 | 1872 2               | Y          | -0-         |                      | -0-                |
| 12                         |   | 0          | 1312             | -0-                    | 1312        | 4633                 | 1312 2               | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD:            |   | 17,915     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |
| GROSS, RICHARD H. ET AL      |   | WELL #:    |                  | 25                     | RRCID ->       | 264713           | COMPL. DATE      | 12/07/2011       | TOTAL DEPTH | 11508 | PERF.10603 - 11288 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | BALANCE            |
| 01                           |   | 967 N      | 967              | -0-                    | -0-            | 967              | 2                |                  | Y           | -0-   | -0-                |
| 02                           |   | 678 N      | 678              | -0-                    | -0-            | 678              | 2                |                  | Y           | -0-   | -0-                |
| 03                           |   | 837 N      | 837              | -0-                    | -0-            | 837              | 2                |                  | Y           | -0-   | -0-                |
| 04                           |   | 932 N      | 932              | -0-                    | -0-            | 932              | 2                |                  | Y           | -0-   | -0-                |
| 05                           |   | 789 N      | 789              | -0-                    | -0-            | 789              | 2                |                  | Y           | -0-   | -0-                |
| 06                           |   | 810 N      | 713              | -0-                    | -97            | 713              | 2                |                  | Y           | -0-   | -0-                |
| 07                           |   | 961 N      | 775              | -0-                    | -186           | 775              | 2                |                  | Y           | -0-   | -0-                |
| 08                           |   | 859 N      | 859              | -0-                    | -0-            | 859              | 2                |                  | Y           | -0-   | -0-                |
| 09                           |   | 751 N      | 751              | -0-                    | -0-            | 751              | 2                |                  | Y           | -0-   | -0-                |
| 10                           |   | 0          | 893              | -0-                    | 893            | 893              | 2                |                  | Y           | -0-   | -0-                |
| 11                           |   | 0          | 774              | -0-                    | 774            | 1667             | 2                |                  | Y           | -0-   | -0-                |
| 12                           |   | 0          | 753              | -0-                    | 753            | 2420             | 2                |                  | Y           | -0-   | -0-                |
| TOTAL GAS PROD:              |   | 9,721      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |

| GROSS, RICHARD H. ET AL |   | WELL #:    |                  | 30                     | RRCID ->    | 264720           | COMPL. DATE      | 02/21/2012       | TOTAL DEPTH | 13373 | PERF.10613 - 11904 |
|-------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | EOM                |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | BALANCE            |
| 01                      |   | 1612 N     | 776              | -0-                    | -836        | 776              | 2                |                  | Y           | -0-   | -0-                |
| 02                      |   | 1232 N     | 1232             | -0-                    | -0-         | 1232             | 2                |                  | Y           | -0-   | -0-                |
| 03                      |   | 1395 N     | 1377             | -0-                    | -18         | 1377             | 2                |                  | Y           | -0-   | -0-                |
| 04                      |   | 1093 N     | 1093             | -0-                    | -0-         | 1093             | 2                |                  | Y           | -0-   | -0-                |
| 05                      |   | 1364 N     | 1018             | -0-                    | -346        | 1018             | 2                |                  | Y           | -0-   | -0-                |
| 06                      |   | 1320 N     | 972              | -0-                    | -348        | 972              | 2                |                  | Y           | -0-   | -0-                |
| 07                      |   | 1116 N     | 943              | -0-                    | -173        | 943              | 2                |                  | Y           | -0-   | -0-                |
| 08                      |   | 1023 N     | 797              | -0-                    | -226        | 797              | 2                |                  | Y           | -0-   | -0-                |
| 09                      |   | 960 N      | 917              | -0-                    | -43         | 917              | 2                |                  | Y           | -0-   | -0-                |
| 10                      |   | 0          | 1216             | -0-                    | 1216        | 1216             | 2                |                  | Y           | -0-   | -0-                |
| 11                      |   | 0          | 1004             | -0-                    | 1004        | 2220             | 2                |                  | Y           | -0-   | -0-                |
| 12                      |   | 0          | 1380             | -0-                    | 1380        | 3600             | 2                |                  | Y           | -0-   | -0-                |
| TOTAL GAS PROD:         |   | 12,725     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |

| J. M. POLLARD GAS UNIT |   | WELL #:    |                  | 24                     | RRCID ->    | 264770           | COMPL. DATE      | 12/08/2010       | TOTAL DEPTH | 13059 | PERF.11609 - 12878 |
|------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | EOM                |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | BALANCE            |
| 01                     |   | 1922 N     | 1778             | -0-                    | -144        | 1778             | 2                |                  | Y           | -0-   | -0-                |
| 02                     |   | 1708 N     | 1241             | -0-                    | -467        | 1241             | 2                |                  | Y           | -0-   | -0-                |
| 03                     |   | 1829 N     | 1732             | -0-                    | -97         | 1732             | 2                |                  | Y           | -0-   | -0-                |
| 04                     |   | 1710 N     | 1611             | -0-                    | -99         | 1611             | 2                |                  | Y           | -0-   | -0-                |
| 05                     |   | 1627 N     | 1627             | -0-                    | -0-         | 1627             | 2                |                  | Y           | -0-   | -0-                |
| 06                     |   | 1680 N     | 1659             | -0-                    | -21         | 1659             | 2                |                  | Y           | -0-   | -0-                |
| 07                     |   | 1723 N     | 1723             | -0-                    | -0-         | 1723             | 2                |                  | Y           | -0-   | -0-                |
| 08                     |   | 1875 N     | 1875             | -0-                    | -0-         | 1875             | 2                |                  | Y           | -0-   | -0-                |
| 09                     |   | 1820 N     | 1820             | -0-                    | -0-         | 1820             | 2                |                  | Y           | -0-   | -0-                |
| 10                     |   | 0          | 2032             | -0-                    | 2032        | 2032             | 2                |                  | Y           | -0-   | -0-                |
| 11                     |   | 0          | 1929             | -0-                    | 1929        | 3961             | 2                |                  | Y           | -0-   | -0-                |
| 12                     |   | 0          | 1873             | -0-                    | 1873        | 5834             | 2                |                  | Y           | -0-   | -0-                |
| TOTAL GAS PROD:        |   | 20,900     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| J. A. GILLIAM II GAS UNIT    |   | WELL #:    |                  | 29                     | RRCID ->       | 264859               | COMPL. DATE          | 08/06/2011      | TOTAL DEPTH | 13005                | PERF.11096 - 12806 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                           |   | 2635 X     | 2074             | -0-                    | -561           | -0-                  | 2074 2               | N               | -0-         |                      | -0-                |
| 02                           |   | 2352 X     | 1813             | -0-                    | -539           | -0-                  | 1813 2               | N               | -0-         |                      | -0-                |
| 03                           |   | 2387 X     | 2330             | -0-                    | -57            | -0-                  | 2330 2               | N               | -0-         |                      | -0-                |
| 04                           |   | 2190 X     | 2147             | -0-                    | -43            | -0-                  | 2147 2               | N               | -0-         |                      | -0-                |
| 05                           |   | 2655 N     | 2655             | -0-                    | -0-            | -0-                  | 2655 2               | N               | -0-         |                      | -0-                |
| 06                           |   | 2310 N     | 2310             | -0-                    | -0-            | -0-                  | 2310 2               | N               | -0-         |                      | -0-                |
| 07                           |   | 2232 N     | 2142             | -0-                    | -90            | -0-                  | 2142 2               | N               | -0-         |                      | -0-                |
| 08                           |   | 2635 N     | 1982             | -0-                    | -653           | -0-                  | 1982 2               | N               | -0-         |                      | -0-                |
| 09                           |   | 2310 N     | 1982             | -0-                    | -328           | -0-                  | 1982 2               | N               | -0-         |                      | -0-                |
| 10                           |   | 0          | 1963             | -0-                    | 1963           |                      | 1963 2               | N               | -0-         |                      | -0-                |
| 11                           |   | 0          | 2033             | -0-                    | 2033           |                      | 3996 2033 2          | N               | -0-         |                      | -0-                |
| 12                           |   | 0          | 2071             | -0-                    | 2071           |                      | 6067 2071 2          | N               | -0-         |                      | -0-                |
| TOTAL GAS PROD:              |   | 25,502     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| KNIGHT GAS UNIT NO. 1 |   | WELL #:    |                  | 32                     | RRCID ->    | 264883               | COMPL. DATE          | 10/15/2011 | TOTAL DEPTH | 12518                | PERF.11273 - 12226 |
|-----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                    |   | 1126 N     | 1126             | -0-                    | -0-         | -0-                  | 1126 2               | Y          | -0-         |                      | -0-                |
| 02                    |   | 952 N      | 827              | -0-                    | -125        | -0-                  | 827 2                | Y          | -0-         |                      | -0-                |
| 03                    |   | 1168 N     | 1168             | -0-                    | -0-         | -0-                  | 1168 2               | Y          | -0-         |                      | -0-                |
| 04                    |   | 1080 N     | 659              | -0-                    | -421        | -0-                  | 659 2                | Y          | -0-         |                      | -0-                |
| 05                    |   | 2734 N     | 2734             | -0-                    | -0-         | -0-                  | 2734 2               | Y          | -0-         |                      | -0-                |
| 06                    |   | 2622 N     | 2622             | -0-                    | -0-         | -0-                  | 2622 2               | Y          | -0-         |                      | -0-                |
| 07                    |   | 2748 N     | 2748             | -0-                    | -0-         | -0-                  | 2748 2               | Y          | -0-         |                      | -0-                |
| 08                    |   | 2997 N     | 2997             | -0-                    | -0-         | -0-                  | 2997 2               | Y          | -0-         |                      | -0-                |
| 09                    |   | 3000 N     | 3022             | -0-                    | 22          | 22                   | 3022 2               | Y          | -0-         |                      | -0-                |
| 10                    |   | 0          | 2243             | -0-                    | 2243        | 2265                 | 2243 2               | Y          | -0-         |                      | -0-                |
| 11                    |   | 0          | 2145             | -0-                    | 2145        | 4410                 | 2145 2               | Y          | -0-         |                      | -0-                |
| 12                    |   | 0          | 2162             | -0-                    | 2162        | 6572                 | 2162 2               | Y          | -0-         |                      | -0-                |
| TOTAL GAS PROD:       |   | 24,453     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| WORTHY "A" GAS UNIT |   | WELL #:    |                  | 9                      | RRCID ->    | 264945               | COMPL. DATE          | 10/28/2011 | TOTAL DEPTH | 13185                | PERF.11462 - 12992 |
|---------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                  |   | 1698 N     | 1698             | -0-                    | -0-         | -0-                  | 1698 2               | N          | -0-         |                      | -0-                |
| 02                  |   | 789 N      | 789              | -0-                    | -0-         | -0-                  | 789 2                | N          | -0-         |                      | -0-                |
| 03                  |   | 1140 N     | 1140             | -0-                    | -0-         | -0-                  | 1140 2               | N          | -0-         |                      | -0-                |
| 04                  |   | 920 N      | 920              | -0-                    | -0-         | -0-                  | 920 2                | N          | -0-         |                      | -0-                |
| 05                  |   | 881 N      | 881              | -0-                    | -0-         | -0-                  | 881 2                | N          | -0-         |                      | -0-                |
| 06                  |   | 1019 N     | 1019             | -0-                    | -0-         | -0-                  | 1019 2               | N          | -0-         |                      | -0-                |
| 07                  |   | 806 N      | 139              | -0-                    | -667        | -0-                  | 139 2                | N          | -0-         |                      | -0-                |
| 08                  |   | 806 N      | 104              | -0-                    | -702        | -0-                  | 104 2                | N          | -0-         |                      | -0-                |
| 09                  |   | 1311 N     | 1311             | -0-                    | -0-         | -0-                  | 1311 2               | N          | -0-         |                      | -0-                |
| 10                  |   | 0          | 1407             | -0-                    | 1407        | 1407                 | 1407 2               | N          | -0-         |                      | -0-                |
| 11                  |   | 0          | 549              | -0-                    | 549         | 1956                 | 549 2                | N          | -0-         |                      | -0-                |
| 12                  |   | 0          | 1027             | -0-                    | 1027        | 2983                 | 1027 2               | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:     |   | 10,984     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| HEATON NO. 1 GAS UNIT        |   | WELL #:    |                  | 21                     | RRCID ->       | 264979           | COMPL. DATE      | 04/02/2011       | TOTAL DEPTH | 12687 | PERF.11314 - 12604 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 2077 N     | 1946             | -0-                    | -131           | -0-              | 1946             | 2                | N           | -0-   |                    | -0-     |
| 02                           |   | 1456 N     | 1331             | -0-                    | -125           | -0-              | 1331             | 2                | N           | -0-   |                    | -0-     |
| 03                           |   | 1703 N     | 1703             | -0-                    | -0-            | -0-              | 1701             | 2                | N           | -0-   | 2 8                | -0-     |
| 04                           |   | 1890 N     | 1658             | -0-                    | -232           | -0-              | 1658             | 2                | N           | -0-   |                    | -0-     |
| 05                           |   | 1553 N     | 1553             | -0-                    | -0-            | -0-              | 1552             | 2                | N           | 1     | 1 8                | -0-     |
| 06                           |   | 1650 N     | 1561             | -0-                    | -89            | -0-              | 1560             | 2                | N           | 1     | 1 8                | -0-     |
| 07                           |   | 1705 N     | 1614             | -0-                    | -91            | -0-              | 1613             | 2                | N           | 1     | 1 8                | -0-     |
| 08                           |   | 1684 N     | 1684             | -0-                    | -0-            | -0-              | 1683             | 2                | N           | 1     | 1 8                | -0-     |
| 09                           |   | 1649 N     | 1649             | -0-                    | -0-            | -0-              | 1648             | 2                | N           | 1     | 1 8                | -0-     |
| 10                           |   | 0          | 1756             | -0-                    | 1756           | -0-              | 1755             | 2                | N           | 1     | 1 8                | -0-     |
| 11                           |   | 0          | 1605             | -0-                    | 1605           | -0-              | 1604             | 2                | N           | 1     | 1 8                | -0-     |
| 12                           |   | 0          | 1892             | -0-                    | 1892           | -0-              | 1890             | 2                | N           | 2     | 2 8                | -0-     |
| TOTAL GAS PROD:              |   | 19,952     |                  | TOTAL CONDENSATE PROD: |                | 11               |                  |                  |             |       |                    |         |

| CRIDER GAS UNIT |   | WELL #:    |                  | 9                      | RRCID ->    | 265636           | COMPL. DATE      | 12/15/2011       | TOTAL DEPTH | 12878 | PERF.10732 - 12666 |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              |   | 1715 N     | 1715             | -0-                    | -0-         | -0-              | 1715             | 2                | Y           | -0-   |                    | -0-     |
| 02              |   | 1484 N     | 1439             | -0-                    | -45         | -0-              | 1439             | 2                | Y           | -0-   |                    | -0-     |
| 03              |   | 1675 N     | 1675             | -0-                    | -0-         | -0-              | 1675             | 2                | Y           | -0-   |                    | -0-     |
| 04              |   | 1789 N     | 1789             | -0-                    | -0-         | -0-              | 1789             | 2                | Y           | -0-   |                    | -0-     |
| 05              |   | 1802 N     | 1802             | -0-                    | -0-         | -0-              | 1802             | 2                | Y           | -0-   |                    | -0-     |
| 06              |   | 1699 N     | 1699             | -0-                    | -0-         | -0-              | 1699             | 2                | Y           | -0-   |                    | -0-     |
| 07              |   | 1644 N     | 1644             | -0-                    | -0-         | -0-              | 1644             | 2                | Y           | -0-   |                    | -0-     |
| 08              |   | 2309 N     | 2309             | -0-                    | -0-         | -0-              | 2309             | 2                | Y           | -0-   |                    | -0-     |
| 09              |   | 2521 N     | 2521             | -0-                    | -0-         | -0-              | 2521             | 2                | Y           | -0-   |                    | -0-     |
| 10              |   | 0          | 901              | -0-                    | 901         | -0-              | 901              | 2                | Y           | -0-   |                    | -0-     |
| 11              |   | 0          | 1207             | -0-                    | 1207        | -0-              | 1207             | 2                | Y           | -0-   |                    | -0-     |
| 12              |   | 0          | 1642             | -0-                    | 1642        | -0-              | 1642             | 2                | Y           | -0-   |                    | -0-     |
| TOTAL GAS PROD: |   | 20,343     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| HEATON NO. 1 GAS UNIT |   | WELL #:    |                  | 22                     | RRCID ->    | 265645           | COMPL. DATE      | 12/07/2011       | TOTAL DEPTH | 12888 | PERF.10469 - 12605 |         |
|-----------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                    |   | 2369 X     | 2369             | -0-                    | -0-         | -0-              | 2369             | 2                | N           | -0-   |                    | 26      |
| 02                    |   | 2245 N     | 2245             | -0-                    | -0-         | -0-              | 2245             | 2                | N           | -0-   |                    | 26      |
| 03                    |   | 1997 N     | 1997             | -0-                    | -0-         | -0-              | 1997             | 2                | N           | -0-   |                    | 26      |
| 04                    |   | 2280 N     | 1296             | -0-                    | -984        | -0-              | 1296             | 2                | N           | -0-   |                    | 26      |
| 05                    |   | 2387 N     | 1136             | -0-                    | -1251       | -0-              | 1136             | 2                | N           | -0-   |                    | 26      |
| 06                    |   | 1920 N     | 898              | -0-                    | -1022       | -0-              | 898              | 2                | N           | -0-   |                    | 26      |
| 07                    |   | 1333 N     | 932              | -0-                    | -401        | -0-              | 932              | 2                | N           | -0-   |                    | 26      |
| 08                    |   | 1167 N     | 1167             | -0-                    | -0-         | -0-              | 1167             | 2                | N           | -0-   |                    | 26      |
| 09                    |   | 994 N      | 994              | -0-                    | -0-         | -0-              | 994              | 2                | N           | -0-   |                    | 26      |
| 10                    |   | 0          | 1411             | -0-                    | 1411        | -0-              | 1411             | 2                | N           | -0-   |                    | 26      |
| 11                    |   | 0          | 1846             | -0-                    | 1846        | -0-              | 1846             | 2                | N           | -0-   |                    | 26      |
| 12                    |   | 0          | 1943             | -0-                    | 1943        | -0-              | 1943             | 2                | N           | -0-   |                    | 26      |
| TOTAL GAS PROD:       |   | 18,234     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |



OIL AND GAS DIVISION

| -----                        |   |            |                  |                        |             |                      |                      |                        |      |                      |                      |                    |
|------------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------------------|------|----------------------|----------------------|--------------------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285              |             | NON-ASSOCIATED       |                      | CAPACITY               |      | CNTY: FREESTONE      |                      |                    |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |             |                      |                      |                        |      |                      |                      |                    |
| GILLIAM "B" NO. 1 GAS UNIT   |   | WELL #:    |                  | 23                     |             | RRCID -> 266053      |                      | COMPL. DATE 01/17/2012 |      | TOTAL DEPTH 12757    |                      | PERF.10961 - 12634 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM                |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT                    | CODE | AMT                  | CODE                 | BALANCE            |
| 01                           |   | 3968 X     | 3691             | -0-                    | -277        | -0-                  | 3691 2               |                        | Y    | -0-                  |                      | -0-                |
| 02                           |   | 3360 X     | 3069             | -0-                    | -291        | -0-                  | 3069 2               |                        | Y    | -0-                  |                      | -0-                |
| 03                           |   | 3720 X     | 3267             | -0-                    | -453        | -0-                  | 3267 2               |                        | Y    | -0-                  |                      | -0-                |
| 04                           |   | 3912 X     | 3912             | -0-                    | -0-         | -0-                  | 3912 2               |                        | Y    | -0-                  |                      | -0-                |
| 05                           |   | 3845 X     | 3845             | -0-                    | -0-         | -0-                  | 3845 2               |                        | Y    | -0-                  |                      | -0-                |
| 06                           |   | 3570 X     | 3216             | -0-                    | -354        | -0-                  | 3216 2               |                        | Y    | -0-                  |                      | -0-                |
| 07                           |   | 4030 X     | 3802             | -0-                    | -228        | -0-                  | 3802 2               |                        | Y    | -0-                  |                      | -0-                |
| 08                           |   | 4030 X     | 3723             | -0-                    | -307        | -0-                  | 3723 2               |                        | Y    | -0-                  |                      | -0-                |
| 09                           |   | 3900 X     | 3647             | -0-                    | -253        | -0-                  | 3647 2               |                        | Y    | -0-                  |                      | -0-                |
| 10                           |   | 0          | 3632             | -0-                    | 3632        | 3632                 | 3632 2               |                        | Y    | -0-                  |                      | -0-                |
| 11                           |   | 0          | 3582             | -0-                    | 3582        | 7214                 | 3582 2               |                        | Y    | -0-                  |                      | -0-                |
| 12                           |   | 0          | 3725             | -0-                    | 3725        | 10939                | 3725 2               |                        | Y    | -0-                  |                      | -0-                |
| TOTAL GAS PROD:              |   | 43,111     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |                        |      |                      |                      |                    |

| -----           |  |         |      |                        |       |                 |        |                        |   |                   |  |                    |
|-----------------|--|---------|------|------------------------|-------|-----------------|--------|------------------------|---|-------------------|--|--------------------|
| EPPES, FRED R.  |  | WELL #: |      | 22                     |       | RRCID -> 266055 |        | COMPL. DATE 01/03/2012 |   | TOTAL DEPTH 13060 |  | PERF.10882 - 12926 |
| 01              |  | 2976 X  | 1691 | -0-                    | -1285 | -0-             | 1691 2 |                        | Y | -0-               |  | -0-                |
| 02              |  | 2436 X  | 1248 | -0-                    | -1188 | -0-             | 1248 2 |                        | Y | -0-               |  | -0-                |
| 03              |  | 1953 X  | 1444 | -0-                    | -509  | -0-             | 1444 2 |                        | Y | -0-               |  | -0-                |
| 04              |  | 1680 X  | 1573 | -0-                    | -107  | -0-             | 1573 2 |                        | Y | -0-               |  | -0-                |
| 05              |  | 1736 X  | 1124 | -0-                    | -612  | -0-             | 1124 2 |                        | Y | -0-               |  | -0-                |
| 06              |  | 1650 X  | 783  | -0-                    | -867  | -0-             | 783 2  |                        | Y | -0-               |  | -0-                |
| 07              |  | 2036 X  | 2036 | -0-                    | -0-   | -0-             | 2036 2 |                        | Y | -0-               |  | -0-                |
| 08              |  | 1685 X  | 1685 | -0-                    | -0-   | -0-             | 1685 2 |                        | Y | -0-               |  | -0-                |
| 09              |  | 3138 X  | 3138 | -0-                    | -0-   | -0-             | 3138 2 |                        | Y | -0-               |  | -0-                |
| 10              |  | 0       | 2839 | -0-                    | 2839  | 2839            | 2839 2 |                        | Y | -0-               |  | -0-                |
| 11              |  | 0       | 2306 | -0-                    | 2306  | 5145            | 2306 2 |                        | Y | -0-               |  | -0-                |
| 12              |  | 0       | 2334 | -0-                    | 2334  | 7479            | 2334 2 |                        | Y | -0-               |  | -0-                |
| TOTAL GAS PROD: |  | 22,201  |      | TOTAL CONDENSATE PROD: |       | -0-             |        |                        |   |                   |  |                    |

| -----                |  |         |      |                        |      |                 |        |                        |   |                   |  |                    |
|----------------------|--|---------|------|------------------------|------|-----------------|--------|------------------------|---|-------------------|--|--------------------|
| NEWSOM, C. A. ESTATE |  | WELL #: |      | 47                     |      | RRCID -> 266103 |        | COMPL. DATE 01/27/2012 |   | TOTAL DEPTH 12949 |  | PERF.11003 - 12708 |
| 01                   |  | 4092 X  | 3633 | -0-                    | -459 | -0-             | 3633 2 |                        | Y | -0-               |  | -0-                |
| 02                   |  | 3696 X  | 2975 | -0-                    | -721 | -0-             | 2975 2 |                        | Y | -0-               |  | -0-                |
| 03                   |  | 3720 X  | 2969 | -0-                    | -751 | -0-             | 2969 2 |                        | Y | -0-               |  | -0-                |
| 04                   |  | 3889 X  | 3889 | -0-                    | -0-  | -0-             | 3889 2 |                        | Y | -0-               |  | -0-                |
| 05                   |  | 3805 X  | 3805 | -0-                    | -0-  | -0-             | 3805 2 |                        | Y | -0-               |  | -0-                |
| 06                   |  | 3840 X  | 3840 | -0-                    | -0-  | -0-             | 3840 2 |                        | Y | -0-               |  | -0-                |
| 07                   |  | 4030 X  | 3640 | -0-                    | -390 | -0-             | 3640 2 |                        | Y | -0-               |  | -0-                |
| 08                   |  | 4030 X  | 3573 | -0-                    | -457 | -0-             | 3573 2 |                        | Y | -0-               |  | -0-                |
| 09                   |  | 3900 X  | 3516 | -0-                    | -384 | -0-             | 3516 2 |                        | Y | -0-               |  | -0-                |
| 10                   |  | 0       | 3290 | -0-                    | 3290 | 3290            | 3290 2 |                        | Y | -0-               |  | -0-                |
| 11                   |  | 0       | 2586 | -0-                    | 2586 | 5876            | 2586 2 |                        | Y | -0-               |  | -0-                |
| 12                   |  | 0       | 3337 | -0-                    | 3337 | 9213            | 3337 2 |                        | Y | -0-               |  | -0-                |
| TOTAL GAS PROD:      |  | 41,053  |      | TOTAL CONDENSATE PROD: |      | -0-             |        |                        |   |                   |  |                    |

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|------------------------------|---|------------|----------|-------------|--------------|------------------------|----------|------------------------|------------------|-----|--------------------------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 32950 285   |              | NON-ASSOCIATED         |          | CAPACITY               |                  |     | CNTY: FREESTONE                      |         |
| XTO ENERGY INC.              |   | //CONT.//  |          | 945936      |              |                        |          |                        |                  |     |                                      |         |
| MCSWANE GAS UNIT             |   | WELL #:    |          | 20H         |              | RRCID -> 266105        |          | COMPL. DATE 01/10/2012 |                  |     | TOTAL DEPTH 12724 PERF.13100 - 15304 |         |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * * DISPOSITIONS       | * * DISPOSITIONS | C   | COND                                 | EOM     |
|                              |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT                    | CODE             | AMT | CODE                                 | BALANCE |
| -----                        |   |            |          |             |              |                        |          |                        |                  |     |                                      |         |
| 01                           |   | 4340 X     | 4160     | -0-         | -180         | -0-                    |          | 4160                   | 2                |     | N                                    | -0-     |
| 02                           |   | 3920 X     | 3587     | -0-         | -333         | -0-                    |          | 3587                   | 2                |     | N                                    | -0-     |
| 03                           |   | 4867 X     | 3774     | -0-         | -1093        | -0-                    |          | 3774                   | 2                |     | N                                    | -0-     |
| 04                           |   | 4710 X     | 4035     | -0-         | -675         | -0-                    |          | 4035                   | 2                |     | N                                    | -0-     |
| 05                           |   | 6903 X     | 6903     | -0-         | -0-          | -0-                    |          | 6903                   | 2                |     | N                                    | -0-     |
| 06                           |   | 5017 X     | 5017     | -0-         | -0-          | -0-                    |          | 5017                   | 2                |     | N                                    | -0-     |
| 07                           |   | 4185 X     | 3780     | -0-         | -405         | -0-                    |          | 3780                   | 2                |     | N                                    | -0-     |
| 08                           |   | 4929 X     | 3652     | -0-         | -1277        | -0-                    |          | 3652                   | 2                |     | N                                    | -0-     |
| 09                           |   | 4770 X     | 3851     | -0-         | -919         | -0-                    |          | 3851                   | 2                |     | N                                    | -0-     |
| 10                           |   | 0          | 4410     | -0-         | 4410         | -0-                    |          | 4410                   | 2                |     | N                                    | -0-     |
| 11                           |   | 0          | 3558     | -0-         | 3558         | -0-                    |          | 3558                   | 2                |     | N                                    | -0-     |
| 12                           |   | 0          | 2884     | -0-         | 2884         | -0-                    | 10852    | 2884                   | 2                |     | N                                    | -0-     |
| TOTAL GAS PROD:              |   | 49,611     |          |             |              | TOTAL CONDENSATE PROD: |          | -0-                    |                  |     |                                      |         |

| -----               |   |            |          |             |              |                        |          |                        |                  |     |                                      |         |
|---------------------|---|------------|----------|-------------|--------------|------------------------|----------|------------------------|------------------|-----|--------------------------------------|---------|
| GILLIAM, J.A. GU II |   | WELL #:    |          | 20          |              | RRCID -> 266113        |          | COMPL. DATE 02/11/2012 |                  |     | TOTAL DEPTH 12780 PERF.11015 - 12619 |         |
| M                   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * * DISPOSITIONS       | * * DISPOSITIONS | C   | COND                                 | EOM     |
|                     |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT                    | CODE             | AMT | CODE                                 | BALANCE |
| -----               |   |            |          |             |              |                        |          |                        |                  |     |                                      |         |
| 01                  |   | 2914 X     | 2460     | -0-         | -454         | -0-                    |          | 2460                   | 2                |     | Y                                    | -0-     |
| 02                  |   | 2408 X     | 2142     | -0-         | -266         | -0-                    |          | 2142                   | 2                |     | Y                                    | -0-     |
| 03                  |   | 2635 X     | 2610     | -0-         | -25          | -0-                    |          | 2610                   | 2                |     | Y                                    | -0-     |
| 04                  |   | 2550 X     | 2031     | -0-         | -519         | -0-                    |          | 2031                   | 2                |     | Y                                    | -0-     |
| 05                  |   | 2950 X     | 2950     | -0-         | -0-          | -0-                    |          | 2950                   | 2                |     | Y                                    | -0-     |
| 06                  |   | 2709 X     | 2709     | -0-         | -0-          | -0-                    |          | 2709                   | 2                |     | Y                                    | -0-     |
| 07                  |   | 2604 X     | 2573     | -0-         | -31          | -0-                    |          | 2573                   | 2                |     | Y                                    | -0-     |
| 08                  |   | 2945 X     | 2564     | -0-         | -381         | -0-                    |          | 2564                   | 2                |     | Y                                    | -0-     |
| 09                  |   | 2850 X     | 2584     | -0-         | -266         | -0-                    |          | 2584                   | 2                |     | Y                                    | -0-     |
| 10                  |   | 0          | 2512     | -0-         | 2512         | -0-                    |          | 2512                   | 2                |     | Y                                    | -0-     |
| 11                  |   | 0          | 2461     | -0-         | 2461         | -0-                    |          | 4973                   | 2                |     | Y                                    | -0-     |
| 12                  |   | 0          | 2788     | -0-         | 2788         | -0-                    | 7761     | 2788                   | 2                |     | Y                                    | -0-     |
| TOTAL GAS PROD:     |   | 30,384     |          |             |              | TOTAL CONDENSATE PROD: |          | -0-                    |                  |     |                                      |         |

| -----           |   |            |          |             |              |                        |          |                        |                  |     |                                      |         |
|-----------------|---|------------|----------|-------------|--------------|------------------------|----------|------------------------|------------------|-----|--------------------------------------|---------|
| CAGLE GAS UNIT  |   | WELL #:    |          | 20          |              | RRCID -> 266164        |          | COMPL. DATE 03/22/2012 |                  |     | TOTAL DEPTH 13130 PERF.11434 - 12908 |         |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * * DISPOSITIONS       | * * DISPOSITIONS | C   | COND                                 | EOM     |
|                 |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT                    | CODE             | AMT | CODE                                 | BALANCE |
| -----           |   |            |          |             |              |                        |          |                        |                  |     |                                      |         |
| 01              |   | 4309 X     | 3404     | -0-         | -905         | -0-                    |          | 3404                   | 2                |     | Y                                    | -0-     |
| 02              |   | 3808 X     | 2829     | -0-         | -979         | -0-                    |          | 2829                   | 2                |     | Y                                    | -0-     |
| 03              |   | 4216 X     | 3783     | -0-         | -433         | -0-                    |          | 3783                   | 2                |     | Y                                    | -0-     |
| 04              |   | 3870 X     | 2717     | -0-         | -1153        | -0-                    |          | 2717                   | 2                |     | Y                                    | -0-     |
| 05              |   | 3534 X     | 3070     | -0-         | -464         | -0-                    |          | 3070                   | 2                |     | Y                                    | -0-     |
| 06              |   | 3660 X     | 2030     | -0-         | -1630        | -0-                    |          | 2030                   | 2                |     | Y                                    | -0-     |
| 07              |   | 3782 X     | 3087     | -0-         | -695         | -0-                    |          | 3087                   | 2                |     | Y                                    | -0-     |
| 08              |   | 4072 X     | 4072     | -0-         | -0-          | -0-                    |          | 4072                   | 2                |     | Y                                    | -0-     |
| 09              |   | 6182 X     | 6182     | -0-         | -0-          | -0-                    |          | 6182                   | 2                |     | Y                                    | -0-     |
| 10              |   | 0          | 5113     | -0-         | 5113         | -0-                    |          | 5113                   | 2                |     | Y                                    | -0-     |
| 11              |   | 0          | 3419     | -0-         | 3419         | -0-                    |          | 8532                   | 2                |     | Y                                    | -0-     |
| 12              |   | 0          | 4040     | -0-         | 4040         | -0-                    | 12572    | 4040                   | 2                |     | Y                                    | -0-     |
| TOTAL GAS PROD: |   | 43,746     |          |             |              | TOTAL CONDENSATE PROD: |          | -0-                    |                  |     |                                      |         |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.// 32950 285 |                  | NON-ASSOCIATED         |             | CAPACITY               |          | CNTY: FREESTONE                      |                      |         |
|------------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|----------|--------------------------------------|----------------------|---------|
| XTO ENERGY INC.              |   | //CONT.// 945936    |                  |                        |             |                        |          |                                      |                      |         |
| CAGLE GAS UNIT               |   | WELL #: 21          |                  | RRCID -> 266168        |             | COMPL. DATE 03/09/2012 |          | TOTAL DEPTH 13100 PERF.11249 - 12871 |                      |         |
| M                            | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * *   | C        | COND                                 | * * DISPOSITIONS * * | EOM     |
|                              |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE | PROD                                 | AMT CODE             | BALANCE |
| 01                           |   | 4991 X              | 3389             | -0-                    | -1602       | -0-                    | 3389 2   | Y                                    | -0-                  | -0-     |
| 02                           |   | 4508 X              | 3356             | -0-                    | -1152       | -0-                    | 3356 2   | Y                                    | -0-                  | -0-     |
| 03                           |   | 4681 X              | 3801             | -0-                    | -880        | -0-                    | 3801 2   | Y                                    | -0-                  | -0-     |
| 04                           |   | 4530 X              | 3360             | -0-                    | -1170       | -0-                    | 3360 2   | Y                                    | -0-                  | -0-     |
| 05                           |   | 4030 X              | 2533             | -0-                    | -1497       | -0-                    | 2533 2   | Y                                    | -0-                  | -0-     |
| 06                           |   | 3690 X              | 3340             | -0-                    | -350        | -0-                    | 3340 2   | Y                                    | -0-                  | -0-     |
| 07                           |   | 3813 X              | 3218             | -0-                    | -595        | -0-                    | 3218 2   | Y                                    | -0-                  | -0-     |
| 08                           |   | 4691 X              | 4691             | -0-                    | -0-         | -0-                    | 4691 2   | Y                                    | -0-                  | -0-     |
| 09                           |   | 4342 X              | 4342             | -0-                    | -0-         | -0-                    | 4342 2   | Y                                    | -0-                  | -0-     |
| 10                           |   | 0                   | 4319             | -0-                    | 4319        | 4319                   | 4319 2   | Y                                    | -0-                  | -0-     |
| 11                           |   | 0                   | 3890             | -0-                    | 3890        | 8209                   | 3890 2   | Y                                    | -0-                  | -0-     |
| 12                           |   | 0                   | 2825             | -0-                    | 2825        | 11034                  | 2825 2   | Y                                    | -0-                  | -0-     |
| TOTAL GAS PROD:              |   | 43,064              |                  | TOTAL CONDENSATE PROD: |             | -0-                    |          |                                      |                      |         |

| GILLIAM, J.A. GU II |   | WELL #: 27 |                  | RRCID -> 266170        |             | COMPL. DATE 03/20/2012 |          | TOTAL DEPTH 12790 PERF.11403 - 12596 |                      |         |
|---------------------|---|------------|------------------|------------------------|-------------|------------------------|----------|--------------------------------------|----------------------|---------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * *   | C        | COND                                 | * * DISPOSITIONS * * | EOM     |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE | PROD                                 | AMT CODE             | BALANCE |
| 01                  |   | 3069 X     | 2715             | -0-                    | -354        | -0-                    | 2715 2   | Y                                    | -0-                  | -0-     |
| 02                  |   | 2884 X     | 2439             | -0-                    | -445        | -0-                    | 2439 2   | Y                                    | -0-                  | -0-     |
| 03                  |   | 3193 X     | 2779             | -0-                    | -414        | -0-                    | 2779 2   | Y                                    | -0-                  | -0-     |
| 04                  |   | 3090 X     | 2586             | -0-                    | -504        | -0-                    | 2586 2   | Y                                    | -0-                  | -0-     |
| 05                  |   | 3021 X     | 3021             | -0-                    | -0-         | -0-                    | 3021 2   | Y                                    | -0-                  | -0-     |
| 06                  |   | 2700 X     | 2653             | -0-                    | -47         | -0-                    | 2653 2   | Y                                    | -0-                  | -0-     |
| 07                  |   | 2790 X     | 2647             | -0-                    | -143        | -0-                    | 2647 2   | Y                                    | -0-                  | -0-     |
| 08                  |   | 3007 X     | 2505             | -0-                    | -502        | -0-                    | 2505 2   | Y                                    | -0-                  | -0-     |
| 09                  |   | 2910 X     | 2448             | -0-                    | -462        | -0-                    | 2448 2   | Y                                    | -0-                  | -0-     |
| 10                  |   | 0          | 2556             | -0-                    | 2556        | 2556                   | 2556 2   | Y                                    | -0-                  | -0-     |
| 11                  |   | 0          | 2221             | -0-                    | 2221        | 4777                   | 2221 2   | Y                                    | -0-                  | -0-     |
| 12                  |   | 0          | 2349             | -0-                    | 2349        | 7126                   | 2349 2   | Y                                    | -0-                  | -0-     |
| TOTAL GAS PROD:     |   | 30,919     |                  | TOTAL CONDENSATE PROD: |             | -0-                    |          |                                      |                      |         |

| THOMPSON, C. C. GAS UNIT |   | WELL #: 33 |                  | RRCID -> 266195        |             | COMPL. DATE 04/16/2012 |          | TOTAL DEPTH 12281 PERF.11786 - 11916 |                      |         |
|--------------------------|---|------------|------------------|------------------------|-------------|------------------------|----------|--------------------------------------|----------------------|---------|
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * *   | C        | COND                                 | * * DISPOSITIONS * * | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE | PROD                                 | AMT CODE             | BALANCE |
| 01                       |   | 105 N      | 105              | -0-                    | -0-         | -0-                    | 105 2    | Y                                    | -0-                  | -0-     |
| 02                       |   | 162 N      | 162              | -0-                    | -0-         | -0-                    | 162 2    | Y                                    | -0-                  | -0-     |
| 03                       |   | 213 N      | 213              | -0-                    | -0-         | -0-                    | 213 2    | Y                                    | -0-                  | -0-     |
| 04                       |   | 194 N      | 194              | -0-                    | -0-         | -0-                    | 194 2    | Y                                    | -0-                  | -0-     |
| 05                       |   | 213 N      | 213              | -0-                    | -0-         | -0-                    | 213 2    | Y                                    | -0-                  | -0-     |
| 06                       |   | 199 N      | 199              | -0-                    | -0-         | -0-                    | 199 2    | Y                                    | -0-                  | -0-     |
| 07                       |   | 168 N      | 168              | -0-                    | -0-         | -0-                    | 168 2    | Y                                    | -0-                  | -0-     |
| 08                       |   | 132 N      | 132              | -0-                    | -0-         | -0-                    | 132 2    | Y                                    | -0-                  | -0-     |
| 09                       |   | 179 N      | 179              | -0-                    | -0-         | -0-                    | 179 2    | Y                                    | -0-                  | -0-     |
| 10                       |   | 0          | 169              | -0-                    | 169         | 169                    | 169 2    | Y                                    | -0-                  | -0-     |
| 11                       |   | 0          | 155              | -0-                    | 155         | 324                    | 155 2    | Y                                    | -0-                  | -0-     |
| 12                       |   | 0          | 147              | -0-                    | 147         | 471                    | 147 2    | Y                                    | -0-                  | -0-     |
| TOTAL GAS PROD:          |   | 2,036      |                  | TOTAL CONDENSATE PROD: |             | -0-                    |          |                                      |                      |         |

OIL AND GAS DIVISION

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FREESTONE (CV-BOSSIER CONS.) //CONT.// 32950 285 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMAS, H. D. ET AL WELL #: 19 RRCID -> 266208 COMPL. DATE 03/01/2012 TOTAL DEPTH 12800 PERF.10938 - 12616

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1480 N     | 1480     | -0-                     | -0-                   | -0-                     | 1480  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 1112 N     | 1112     | -0-                     | -0-                   | -0-                     | 1112  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 1707 N     | 1707     | -0-                     | -0-                   | -0-                     | 1707  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 1424 N     | 1424     | -0-                     | -0-                   | -0-                     | 1424  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 1385 N     | 1385     | -0-                     | -0-                   | -0-                     | 1385  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 1584 N     | 1584     | -0-                     | -0-                   | -0-                     | 1584  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 1384 N     | 1384     | -0-                     | -0-                   | -0-                     | 1384  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 1466 N     | 1466     | -0-                     | -0-                   | -0-                     | 1466  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 1408 N     | 1408     | -0-                     | -0-                   | -0-                     | 1408  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1246     | -0-                     | 1246                  | 1246                    | 1246  | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 778      | -0-                     | 778                   | 2024                    | 778   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 471      | -0-                     | 471                   | 2495                    | 471   | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 15,445 TOTAL CONDENSATE PROD: -0-

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MCSWANE GAS UNIT WELL #: 16 RRCID -> 266247 COMPL. DATE 05/04/2012 TOTAL DEPTH 12338 PERF.11724 - 12195

|    |  |        |      |     |       |       |      |   |       |   |     |       |  |    |
|----|--|--------|------|-----|-------|-------|------|---|-------|---|-----|-------|--|----|
| 01 |  | 4278 X | 3799 | -0- | -479  | -0-   | 3799 | 2 |       | N | -0- |       |  | 32 |
| 02 |  | 3864 X | 3013 | -0- | -851  | -0-   | 2903 | 2 | 110 9 | N | 100 | 58 1  |  | 74 |
| 03 |  | 4278 X | 4037 | -0- | -241  | -0-   | 4037 | 2 |       | N | -0- |       |  | 74 |
| 04 |  | 4140 X | 3179 | -0- | -961  | -0-   | 3179 | 2 |       | N | -0- |       |  | 74 |
| 05 |  | 4278 X | 3192 | -0- | -1086 | -0-   | 3192 | 2 |       | N | -0- |       |  | 74 |
| 06 |  | 3900 X | 3540 | -0- | -360  | -0-   | 3540 | 2 |       | N | -0- |       |  | 74 |
| 07 |  | 4030 X | 3611 | -0- | -419  | -0-   | 3611 | 2 |       | N | -0- |       |  | 74 |
| 08 |  | 4030 X | 3502 | -0- | -528  | -0-   | 3502 | 2 |       | N | -0- |       |  | 74 |
| 09 |  | 3540 X | 3403 | -0- | -137  | -0-   | 3403 | 2 |       | N | -0- |       |  | 74 |
| 10 |  | 0      | 3207 | -0- | 3207  | 3207  | 3207 | 2 |       | N | -0- |       |  | 74 |
| 11 |  | 0      | 2951 | -0- | 2951  | 6158  | 2837 | 2 | 114 9 | N | 104 | 177 1 |  | 1  |
| 12 |  | 0      | 3888 | -0- | 3888  | 10046 | 3888 | 2 |       | N | -0- |       |  | 1  |

TOTAL GAS PROD: 41,322 TOTAL CONDENSATE PROD: 204

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HUDSON "B" GAS UNIT WELL #: 19 RRCID -> 266256 COMPL. DATE 06/13/2012 TOTAL DEPTH 12950 PERF.11043 - 12673

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3565 X | 2072 | -0- | -1493 | -0-  | 2072 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3108 X | 1862 | -0- | -1246 | -0-  | 1862 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2945 X | 1954 | -0- | -991  | -0-  | 1954 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2520 X | 2157 | -0- | -363  | -0-  | 2157 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2801 X | 2801 | -0- | -0-   | -0-  | 2801 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2568 X | 2568 | -0- | -0-   | -0-  | 2568 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2833 X | 2833 | -0- | -0-   | -0-  | 2833 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2790 X | 2615 | -0- | -175  | -0-  | 2615 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2700 X | 2422 | -0- | -278  | -0-  | 2422 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2277 | -0- | 2277  | 2277 | 2277 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1867 | -0- | 1867  | 4144 | 1867 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1577 | -0- | 1577  | 5721 | 1577 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 27,005 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.//        |              | 32950 285              | NON-ASSOCIATED       | CAPACITY             |             | CNTY: FREESTONE |                      |       |                    |
|------------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|-----------------|----------------------|-------|--------------------|
| XTO ENERGY INC.              |            | //CONT.//        |              | 945936                 |                      |                      |             |                 |                      |       |                    |
| THOMPSON, C. C. GAS UNIT     |            | WELL #:          |              | 44                     | RRCID ->             | 266257               | COMPL. DATE | 06/16/2012      | TOTAL DEPTH          | 13029 | PERF.10658 - 12823 |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM   |                    |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT         | CODE            | AMT                  | CODE  | BALANCE            |
| 01                           | 4191 X     | 4191             | -0-          | -0-                    | -0-                  | 4191                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 02                           | 3640 X     | 3581             | -0-          | -59                    | -0-                  | 3581                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 03                           | 4437 X     | 4437             | -0-          | -0-                    | -0-                  | 4437                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 04                           | 3900 X     | 3120             | -0-          | -780                   | -0-                  | 3120                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 05                           | 4305 X     | 4305             | -0-          | -0-                    | -0-                  | 4305                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 06                           | 3900 X     | 3777             | -0-          | -123                   | -0-                  | 3777                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 07                           | 4030 X     | 3841             | -0-          | -189                   | -0-                  | 3841                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 08                           | 4030 X     | 3833             | -0-          | -197                   | -0-                  | 3833                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 09                           | 3900 X     | 3769             | -0-          | -131                   | -0-                  | 3769                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 10                           | 0          | 3755             | -0-          | 3755                   | -0-                  | 3755                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 11                           | 0          | 3655             | -0-          | 3655                   | -0-                  | 3655                 | 2           | Y               | -0-                  | -0-   | -0-                |
| 12                           | 0          | 3735             | -0-          | 3735                   | -0-                  | 11145                | 3735        | 2               | Y                    | -0-   | -0-                |
| TOTAL GAS PROD:              |            | 45,999           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |                 |                      |       |                    |

| CAGLE GAS UNIT  |            | WELL #:          |              | 22                     | RRCID ->             | 266261               | COMPL. DATE | 06/22/2012 | TOTAL DEPTH          | 13150 | PERF.11203 - 12159 |
|-----------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|------------|----------------------|-------|--------------------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM   |                    |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT         | CODE       | AMT                  | CODE  | BALANCE            |
| 01              | 4185 X     | 3413             | -0-          | -772                   | -0-                  | 3413                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 02              | 3500 X     | 2699             | -0-          | -801                   | -0-                  | 2699                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 03              | 3689 X     | 3120             | -0-          | -569                   | -0-                  | 3120                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 04              | 3570 X     | 2475             | -0-          | -1095                  | -0-                  | 2475                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 05              | 3689 X     | 3316             | -0-          | -373                   | -0-                  | 3316                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 06              | 3300 X     | 3142             | -0-          | -158                   | -0-                  | 3142                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 07              | 3219 X     | 3219             | -0-          | -0-                    | -0-                  | 3219                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 08              | 3317 X     | 3109             | -0-          | -208                   | -0-                  | 3109                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 09              | 3210 X     | 2699             | -0-          | -511                   | -0-                  | 2699                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 10              | 0          | 2102             | -0-          | 2102                   | -0-                  | 2102                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 11              | 0          | 2185             | -0-          | 2185                   | -0-                  | 4287                 | 2185        | 2          | Y                    | -0-   | -0-                |
| 12              | 0          | 2315             | -0-          | 2315                   | -0-                  | 6602                 | 2315        | 2          | Y                    | -0-   | -0-                |
| TOTAL GAS PROD: |            | 33,794           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |            |                      |       |                    |

| MCWATERS, T. H. |            | WELL #:          |              | 36                     | RRCID ->             | 266300               | COMPL. DATE | 07/19/2012 | TOTAL DEPTH          | 13090 | PERF.11007 - 12868 |
|-----------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|------------|----------------------|-------|--------------------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM   |                    |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT         | CODE       | AMT                  | CODE  | BALANCE            |
| 01              | 2046 N     | 2046             | -0-          | -0-                    | -0-                  | 2046                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 02              | 1456 N     | 1400             | -0-          | -56                    | -0-                  | 1400                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 03              | 1789 N     | 1789             | -0-          | -0-                    | -0-                  | 1789                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 04              | 1980 N     | 1614             | -0-          | -366                   | -0-                  | 1614                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 05              | 1670 N     | 1670             | -0-          | -0-                    | -0-                  | 1670                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 06              | 1851 N     | 1851             | -0-          | -0-                    | -0-                  | 1851                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 07              | 1688 N     | 1688             | -0-          | -0-                    | -0-                  | 1688                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 08              | 1674 N     | 1672             | -0-          | -2                     | -0-                  | 1672                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 09              | 1860 N     | 1560             | -0-          | -300                   | -0-                  | 1560                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 10              | 0          | 1598             | -0-          | 1598                   | -0-                  | 1598                 | 2           | Y          | -0-                  | -0-   | -0-                |
| 11              | 0          | 1518             | -0-          | 1518                   | -0-                  | 3116                 | 1518        | 2          | Y                    | -0-   | -0-                |
| 12              | 0          | 1408             | -0-          | 1408                   | -0-                  | 4524                 | 1408        | 2          | Y                    | -0-   | -0-                |
| TOTAL GAS PROD: |            | 19,814           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |            |                      |       |                    |

| -----                        |   |            |                  |              |                 |                        |                      |                        |      |      |                                      |     |
|------------------------------|---|------------|------------------|--------------|-----------------|------------------------|----------------------|------------------------|------|------|--------------------------------------|-----|
| FREESTONE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 32950 285    | NON-ASSOCIATED  |                        |                      | CAPACITY               |      |      | CNTY: FREESTONE                      |     |
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936       |                 |                        |                      |                        |      |      |                                      |     |
| GILLIAM, J.A. GU II          |   | WELL #:    |                  | 28           | RRCID -> 266302 |                        |                      | COMPL. DATE 06/26/2012 |      |      | TOTAL DEPTH 12557 PERF.11062 - 12512 |     |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C    | COND | * * DISPOSITIONS * *                 | EOM |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT                    | CODE                 | AMT                    | CODE | PROD | AMT                                  | AMT |
| -----                        |   |            |                  |              |                 |                        |                      |                        |      |      |                                      |     |
| 01                           |   | 2728 X     | 1901             | -0-          | -827            | -0-                    | 1901 2               |                        | Y    | -0-  |                                      | -0- |
| 02                           |   | 2408 X     | 2199             | -0-          | -209            | -0-                    | 2199 2               |                        | Y    | -0-  |                                      | -0- |
| 03                           |   | 2542 X     | 1819             | -0-          | -723            | -0-                    | 1819 2               |                        | Y    | -0-  |                                      | -0- |
| 04                           |   | 2211 X     | 2211             | -0-          | -0-             | -0-                    | 2211 2               |                        | Y    | -0-  |                                      | -0- |
| 05                           |   | 2449 X     | 2305             | -0-          | -144            | -0-                    | 2305 2               |                        | Y    | -0-  |                                      | -0- |
| 06                           |   | 2624 X     | 2624             | -0-          | -0-             | -0-                    | 2624 2               |                        | Y    | -0-  |                                      | -0- |
| 07                           |   | 2449 X     | 1683             | -0-          | -766            | -0-                    | 1683 2               |                        | Y    | -0-  |                                      | -0- |
| 08                           |   | 2294 X     | 2072             | -0-          | -222            | -0-                    | 2072 2               |                        | Y    | -0-  |                                      | -0- |
| 09                           |   | 2610 X     | 2272             | -0-          | -338            | -0-                    | 2272 2               |                        | Y    | -0-  |                                      | -0- |
| 10                           |   | 0          | 2379             | -0-          |                 | 2379                   | 2379 2               |                        | Y    | -0-  |                                      | -0- |
| 11                           |   | 0          | 1827             | -0-          | 1827            | 4206                   | 1827 2               |                        | Y    | -0-  |                                      | -0- |
| 12                           |   | 0          | 1164             | -0-          | 1164            | 5370                   | 1164 2               |                        | Y    | -0-  |                                      | -0- |
| TOTAL GAS PROD:              |   |            | 24,456           |              |                 | TOTAL CONDENSATE PROD: |                      |                        | -0-  |      |                                      |     |

| -----                      |  |         |        |     |                 |                        |        |                        |     |     |                                      |     |
|----------------------------|--|---------|--------|-----|-----------------|------------------------|--------|------------------------|-----|-----|--------------------------------------|-----|
| KNIGHT, BRICE JR. GAS UNIT |  | WELL #: |        | 3   | RRCID -> 266339 |                        |        | COMPL. DATE 02/17/2012 |     |     | TOTAL DEPTH 12550 PERF.11224 - 12332 |     |
| 01                         |  | 2542 X  | 2355   | -0- | -187            | -0-                    | 2355 2 |                        | N   | -0- |                                      | -0- |
| 02                         |  | 2025 N  | 2025   | -0- | -0-             | -0-                    | 2025 2 |                        | N   | -0- |                                      | -0- |
| 03                         |  | 2821 N  | 2291   | -0- | -530            | -0-                    | 2291 2 |                        | N   | -0- |                                      | -0- |
| 04                         |  | 2476 N  | 2476   | -0- | -0-             | -0-                    | 2476 2 |                        | N   | -0- |                                      | -0- |
| 05                         |  | 2232 N  | 2188   | -0- | -44             | -0-                    | 2188 2 |                        | N   | -0- |                                      | -0- |
| 06                         |  | 2566 N  | 2566   | -0- | -0-             | -0-                    | 2566 2 |                        | N   | -0- |                                      | -0- |
| 07                         |  | 2640 N  | 2640   | -0- | -0-             | -0-                    | 2640 2 |                        | N   | -0- |                                      | -0- |
| 08                         |  | 2415 N  | 2415   | -0- | -0-             | -0-                    | 2415 2 |                        | N   | -0- |                                      | -0- |
| 09                         |  | 2580 N  | 1960   | -0- | -620            | -0-                    | 1960 2 |                        | N   | -0- |                                      | -0- |
| 10                         |  | 0       | 1735   | -0- |                 | 1735                   | 1735 2 |                        | N   | -0- |                                      | -0- |
| 11                         |  | 0       | 1164   | -0- | 1164            | 2899                   | 1164 2 |                        | N   | -0- |                                      | -0- |
| 12                         |  | 0       | 1643   | -0- | 1643            | 4542                   | 1643 2 |                        | N   | -0- |                                      | -0- |
| TOTAL GAS PROD:            |  |         | 25,458 |     |                 | TOTAL CONDENSATE PROD: |        |                        | -0- |     |                                      |     |

| -----                |  |         |        |     |                 |                        |        |                        |     |     |                                      |     |
|----------------------|--|---------|--------|-----|-----------------|------------------------|--------|------------------------|-----|-----|--------------------------------------|-----|
| NEWSOM, C. A. ESTATE |  | WELL #: |        | 42  | RRCID -> 266511 |                        |        | COMPL. DATE 09/28/2012 |     |     | TOTAL DEPTH 12974 PERF.10688 - 12794 |     |
| 01                   |  | 2773 X  | 2773   | -0- | -0-             | -0-                    | 2773 2 |                        | Y   | -0- |                                      | -0- |
| 02                   |  | 2324 X  | 1925   | -0- | -399            | -0-                    | 1925 2 |                        | Y   | -0- |                                      | -0- |
| 03                   |  | 4401 X  | 4401   | -0- | -0-             | -0-                    | 4401 2 |                        | Y   | -0- |                                      | -0- |
| 04                   |  | 3232 X  | 3232   | -0- | -0-             | -0-                    | 3232 2 |                        | Y   | -0- |                                      | -0- |
| 05                   |  | 2838 X  | 2838   | -0- | -0-             | -0-                    | 2838 2 |                        | Y   | -0- |                                      | -0- |
| 06                   |  | 3720 X  | 3401   | -0- | -319            | -0-                    | 3401 2 |                        | Y   | -0- |                                      | -0- |
| 07                   |  | 3844 X  | 2987   | -0- | -857            | -0-                    | 2987 2 |                        | Y   | -0- |                                      | -0- |
| 08                   |  | 3844 X  | 2986   | -0- | -858            | -0-                    | 2986 2 |                        | Y   | -0- |                                      | -0- |
| 09                   |  | 3390 X  | 2573   | -0- | -817            | -0-                    | 2573 2 |                        | Y   | -0- |                                      | -0- |
| 10                   |  | 0       | 3294   | -0- | 3294            | 3294                   | 3294 2 |                        | Y   | -0- |                                      | -0- |
| 11                   |  | 0       | 3097   | -0- | 3097            | 6391                   | 3097 2 |                        | Y   | -0- |                                      | -0- |
| 12                   |  | 0       | 2959   | -0- | 2959            | 9350                   | 2959 2 |                        | Y   | -0- |                                      | -0- |
| TOTAL GAS PROD:      |  |         | 36,466 |     |                 | TOTAL CONDENSATE PROD: |        |                        | -0- |     |                                      |     |

| -----                        |            |           |             |                        |                |        |                  |                  |             |       |                  |                  |         |
|------------------------------|------------|-----------|-------------|------------------------|----------------|--------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| FREESTONE (CV-BOSSIER CONS.) |            | //CONT.// |             | 32950 285              | NON-ASSOCIATED |        |                  | CAPACITY         |             |       | CNTY: FREESTONE  |                  |         |
| XTO ENERGY INC.              |            | //CONT.// |             | 945936                 |                |        |                  |                  |             |       |                  |                  |         |
| MCWATTERS, T. H.             |            | WELL #:   |             | 44                     | RRCID ->       | 266540 | COMPL. DATE      | 11/10/2012       | TOTAL DEPTH | 13065 | PERF.11116       | - 12853          |         |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                            |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT    | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01                           | 682 N      | 522       | -0-         | -160                   | -0-            | 522    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 02                           | 560 N      | 468       | -0-         | -92                    | -0-            | 468    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 03                           | 558 N      | 443       | -0-         | -115                   | -0-            | 443    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 04                           | 510 N      | 483       | -0-         | -27                    | -0-            | 483    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 05                           | 527 N      | 514       | -0-         | -13                    | -0-            | 514    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 06                           | 543 N      | 543       | -0-         | -0-                    | -0-            | 543    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 07                           | 496 N      | 448       | -0-         | -48                    | -0-            | 448    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 08                           | 527 N      | 408       | -0-         | -119                   | -0-            | 408    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 09                           | 540 N      | 414       | -0-         | -126                   | -0-            | 414    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 10                           | 0          | 447       | -0-         | 447                    | 447            | 447    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 11                           | 0          | 459       | -0-         | 459                    | 906            | 459    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 12                           | 0          | 528       | -0-         | 528                    | 1434           | 528    | 2                |                  |             | Y     | -0-              |                  | -0-     |
| TOTAL GAS PROD:              |            | 5,677     |             | TOTAL CONDENSATE PROD: |                |        | -0-              |                  |             |       |                  |                  |         |

| -----                      |        |         |     |                        |          |        |             |            |             |       |            |         |     |
|----------------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| GILLIAM "B" NO. 1 GAS UNIT |        | WELL #: |     | 29                     | RRCID -> | 266787 | COMPL. DATE | 04/27/2012 | TOTAL DEPTH | 12968 | PERF.11017 | - 12710 |     |
| 01                         | 3038 X | 2530    | -0- | -508                   | -0-      | 2530   | 2           |            |             | N     | -0-        |         | -0- |
| 02                         | 2744 X | 2329    | -0- | -415                   | -0-      | 2329   | 2           |            |             | N     | -0-        |         | -0- |
| 03                         | 3038 X | 2614    | -0- | -424                   | -0-      | 2614   | 2           |            |             | N     | -0-        |         | -0- |
| 04                         | 2670 X | 2345    | -0- | -325                   | -0-      | 2345   | 2           |            |             | N     | -0-        |         | -0- |
| 05                         | 2666 X | 2646    | -0- | -20                    | -0-      | 2646   | 2           |            |             | N     | -0-        |         | -0- |
| 06                         | 2547 X | 2547    | -0- | -0-                    | -0-      | 2547   | 2           |            |             | N     | -0-        |         | -0- |
| 07                         | 3077 N | 3077    | -0- | -0-                    | -0-      | 3077   | 2           |            |             | N     | -0-        |         | -0- |
| 08                         | 2865 N | 2865    | -0- | -0-                    | -0-      | 2865   | 2           |            |             | N     | -0-        |         | -0- |
| 09                         | 3000 N | 3072    | -0- | 72                     | 72       | 3072   | 2           |            |             | N     | -0-        |         | -0- |
| 10                         | 0      | 2666    | -0- | 2666                   | 2738     | 2666   | 2           |            |             | N     | -0-        |         | -0- |
| 11                         | 0      | 2186    | -0- | 2186                   | 4924     | 2186   | 2           |            |             | N     | -0-        |         | -0- |
| 12                         | 0      | 2404    | -0- | 2404                   | 7328     | 2404   | 2           |            |             | N     | -0-        |         | -0- |
| TOTAL GAS PROD:            |        | 31,281  |     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |            |         |     |

| -----            |        |         |     |                        |          |        |             |            |             |       |            |         |     |
|------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| MCWATTERS, T. H. |        | WELL #: |     | 40                     | RRCID -> | 267594 | COMPL. DATE | 12/11/2012 | TOTAL DEPTH | 13044 | PERF.11082 | - 12863 |     |
| 01               | 1395 N | 1292    | -0- | -103                   | -0-      | 1292   | 2           |            |             | Y     | -0-        |         | -0- |
| 02               | 1176 N | 757     | -0- | -419                   | -0-      | 757    | 2           |            |             | Y     | -0-        |         | -0- |
| 03               | 1147 N | 1050    | -0- | -97                    | -0-      | 1050   | 2           |            |             | Y     | -0-        |         | -0- |
| 04               | 1260 N | 1027    | -0- | -233                   | -0-      | 1027   | 2           |            |             | Y     | -0-        |         | -0- |
| 05               | 1356 N | 1356    | -0- | -0-                    | -0-      | 1356   | 2           |            |             | Y     | -0-        |         | -0- |
| 06               | 1020 N | 810     | -0- | -210                   | -0-      | 810    | 2           |            |             | Y     | -0-        |         | -0- |
| 07               | 1054 N | 908     | -0- | -146                   | -0-      | 908    | 2           |            |             | Y     | -0-        |         | -0- |
| 08               | 1364 N | 800     | -0- | -564                   | -0-      | 800    | 2           |            |             | Y     | -0-        |         | -0- |
| 09               | 810 N  | 719     | -0- | -91                    | -0-      | 719    | 2           |            |             | Y     | -0-        |         | -0- |
| 10               | 0      | 559     | -0- | 559                    | 559      | 559    | 2           |            |             | Y     | -0-        |         | -0- |
| 11               | 0      | 434     | -0- | 434                    | 993      | 434    | 2           |            |             | Y     | -0-        |         | -0- |
| 12               | 0      | 397     | -0- | 397                    | 1390     | 397    | 2           |            |             | Y     | -0-        |         | -0- |
| TOTAL GAS PROD:  |        | 10,109  |     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |            |         |     |

OIL AND GAS DIVISION

| FREESTONE (CV-BOSSIER CONS.) |          | //CONT.// 32950 285 |              | NON-ASSOCIATED         |                  | CAPACITY               |     | CNTY: FREESTONE                      |                  |      |         |
|------------------------------|----------|---------------------|--------------|------------------------|------------------|------------------------|-----|--------------------------------------|------------------|------|---------|
| XTO ENERGY INC.              |          | //CONT.// 945936    |              |                        |                  |                        |     |                                      |                  |      |         |
| MCSWANE GAS UNIT             |          | WELL #: 25H         |              | RRCID -> 271369        |                  | COMPL. DATE 10/17/2013 |     | TOTAL DEPTH 12838 PERF.13970 - 16668 |                  |      |         |
| M                            | O        | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C   | COND                                 | * * DISPOSITIONS | EOM  |         |
| ALLOW CODE                   | PROD GAS | LIFT(L)             | STATUS(CODE) | (-)UNDERAGE            | AMT              | CODE                   | AMT | CODE                                 | AMT              | CODE | BALANCE |
| 01                           | 0 X      | -0-                 | -0-          | -0-                    | -0-              |                        |     | N                                    | -0-              | -0-  |         |
| 02                           | 0 X      | -0-                 | -0-          | -0-                    | -0-              |                        |     | N                                    | -0-              | -0-  |         |
| 03                           | 0 X      | -0-                 | -0-          | -0-                    | -0-              |                        |     | N                                    | -0-              | -0-  |         |
| 04                           | 842 X    | 842                 | -0-          | -0-                    | -0-              | 842 2                  |     | N                                    | -0-              | -0-  |         |
| 05                           | 4410 X   | 4410                | -0-          | -0-                    | -0-              | 4410 2                 |     | N                                    | -0-              | -0-  |         |
| 06                           | 6893 X   | 6893                | -0-          | -0-                    | -0-              | 6893 2                 |     | N                                    | -0-              | -0-  |         |
| 07                           | 5946 X   | 5946                | -0-          | -0-                    | -0-              | 5946 2                 |     | N                                    | -0-              | -0-  |         |
| 08                           | 4779 X   | 4779                | -0-          | -0-                    | -0-              | 4779 2                 |     | N                                    | -0-              | -0-  |         |
| 09                           | 4585 X   | 4585                | -0-          | -0-                    | -0-              | 4585 2                 |     | N                                    | -0-              | -0-  |         |
| 10                           | 0        | 4473                | -0-          | 4473                   | 4473             | 4473 2                 |     | N                                    | -0-              | -0-  |         |
| 11                           | 0        | 5214                | -0-          | 5214                   | 9687             | 5214 2                 |     | N                                    | -0-              | -0-  |         |
| 12                           | 0        | 5663                | -0-          | 5663                   | 15350            | 5663 2                 |     | N                                    | -0-              | -0-  |         |
| TOTAL GAS PROD:              |          | 42,805              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |     |                                      |                  |      |         |

| KENNEDY A-WEST OAKS ALLOCATION |         | WELL #: 1H |     | RRCID -> 286371        |       | COMPL. DATE 02/04/2019 |       | TOTAL DEPTH 11167 PERF.11275 - 19218 |     |     |  |
|--------------------------------|---------|------------|-----|------------------------|-------|------------------------|-------|--------------------------------------|-----|-----|--|
| 01                             | 32519 X | 29812      | -0- | -2707                  | -0-   | 29812 2                |       | N                                    | -0- | -0- |  |
| 02                             | 29372 X | 26166      | -0- | -3206                  | -0-   | 26142 2                | 24 9  | N                                    | 22  | 8   |  |
| 03                             | 32519 X | 28298      | -0- | -4221                  | -0-   | 28191 2                | 107 9 | N                                    | 97  | 8   |  |
| 04                             | 29550 X | 26769      | -0- | -2781                  | -0-   | 26755 2                | 14 9  | N                                    | 13  | 8   |  |
| 05                             | 30535 X | 26665      | -0- | -3870                  | -0-   | 26582 2                | 83 9  | N                                    | 75  | 8   |  |
| 06                             | 28860 X | 24829      | -0- | -4031                  | -0-   | 24753 2                | 76 9  | N                                    | 69  | 8   |  |
| 07                             | 28985 X | 25903      | -0- | -3082                  | -0-   | 25830 2                | 73 9  | N                                    | 66  | 8   |  |
| 08                             | 28303 X | 26776      | -0- | -1527                  | -0-   | 26720 2                | 56 9  | N                                    | 51  | 8   |  |
| 09                             | 26760 X | 25855      | -0- | -905                   | -0-   | 25823 2                | 32 9  | N                                    | 29  | 8   |  |
| 10                             | 0       | 24462      | -0- | 24462                  | 24462 | 24418 2                | 44 9  | N                                    | 40  | 8   |  |
| 11                             | 0       | 23414      | -0- | 23414                  | 47876 | 23355 2                | 59 9  | N                                    | 54  | 8   |  |
| 12                             | 0       | 24567      | -0- | 24567                  | 72443 | 24491 2                | 76 9  | N                                    | 69  | 8   |  |
| TOTAL GAS PROD:                |         | 313,516    |     | TOTAL CONDENSATE PROD: |       | 585                    |       |                                      |     |     |  |

| FREESTONE (TRAVIS PEAK)   |        | 32950 500 |     | NON-ASSOCIATED         |      | CAPACITY               |        | CNTY: FREESTONE                     |     |      |  |
|---------------------------|--------|-----------|-----|------------------------|------|------------------------|--------|-------------------------------------|-----|------|--|
| CRESCENT PASS ENERGY, LLC |        | 189405    |     |                        |      |                        |        |                                     |     |      |  |
| EVERETT                   |        | WELL #: 6 |     | RRCID -> 155990        |      | COMPL. DATE 08/21/1995 |        | TOTAL DEPTH 10716 PERF. 8277 - 8361 |     |      |  |
| 01                        | 2442 N | 2442      | -0- | -0-                    | -0-  | 134 1                  | 2308 2 | N                                   | -0- | 11   |  |
| 02                        | 2292 N | 2292      | -0- | -0-                    | -0-  | 134 1                  | 2126 2 | N                                   | 29  | 40   |  |
| 03                        | 2508 N | 2508      | -0- | -0-                    | -0-  | 126 1                  | 2380 2 | N                                   | 2   | 33 1 |  |
| 04                        | 2210 N | 2210      | -0- | -0-                    | -0-  | 136 1                  | 2074 2 | N                                   | -0- | 9    |  |
| 05                        | 2392 N | 2392      | -0- | -0-                    | -0-  | 131 1                  | 2261 2 | N                                   | -0- | 9    |  |
| 06                        | 2347 N | 2347      | -0- | -0-                    | -0-  | 136 1                  | 2211 2 | N                                   | -0- | 9    |  |
| 07                        | 2529 N | 2529      | -0- | -0-                    | -0-  | 150 1                  | 2378 2 | N                                   | 1   | 10   |  |
| 08                        | 2321 N | 2321      | -0- | -0-                    | -0-  | 130 1                  | 2191 2 | N                                   | -0- | 10   |  |
| 09                        | 1830 N | 1061      | -0- | -769                   | -0-  | 56 1                   | 1005 2 | N                                   | -0- | 10   |  |
| 10                        | 0      | 2309      | -0- | 2309                   | 2309 | 124 1                  | 2185 2 | N                                   | -0- | 10   |  |
| 11                        | 0      | 2548      | -0- | 2548                   | 4857 | 133 1                  | 2370 2 | N                                   | 41  | 51   |  |
| 12                        | 0      | 2410      | -0- | 2410                   | 7267 | 146 1                  | 2264 2 | N                                   | -0- | 51   |  |
| TOTAL GAS PROD:           |        | 27,369    |     | TOTAL CONDENSATE PROD: |      | 73                     |        |                                     |     |      |  |



OIL AND GAS DIVISION

| FREESTONE (TRAVIS PEAK)   |   | //CONT.// 32950 500 |                         | NON-ASSOCIATED        |                          | CAPACITY               |                     | CNTY: FREESTONE                    |                     |   |           |       |                     |       |                     |             |
|---------------------------|---|---------------------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.// 189405    |                         |                       |                          |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| TERRY "D"                 |   | WELL #: 2-T         |                         | RRCID -> 164222       |                          | COMPL. DATE 02/13/1997 |                     | TOTAL DEPTH 9258 PERF. 8545 - 8970 |                     |   |           |       |                     |       |                     |             |
| M                         | O | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 0 | N                   | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                        | 0 | N                   | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                        | 0 | N                   | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                        | 0 | N                   | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                        | 0 | N                   | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                        | 0 | N                   | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                        | 0 | N                   | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                        | 0 | N                   | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                        | 0 | N                   | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                        | 0 |                     | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                        | 0 |                     | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                        | 0 |                     | -0-                     | -0-                   | -0-                      | -0-                    |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| MILDRED THOMPSON GU |     | WELL #: 7 |     | RRCID -> 266165 |      | COMPL. DATE 01/22/2012 |    | TOTAL DEPTH 12157 PERF. 8566 - 8584 |     |   |   |     |    |   |  |     |
|---------------------|-----|-----------|-----|-----------------|------|------------------------|----|-------------------------------------|-----|---|---|-----|----|---|--|-----|
| 01                  | 394 | N         | 394 | -0-             | -0-  | -0-                    | 22 | 1                                   | 372 | 2 | Y | -0- |    |   |  | 215 |
| 02                  | 307 | N         | 307 | -0-             | -0-  | -0-                    | 18 | 1                                   | 289 | 2 | Y | -0- |    |   |  | 215 |
| 03                  | 308 | N         | 308 | -0-             | -0-  | -0-                    | 15 | 1                                   | 293 | 2 | Y | -0- | 27 | 1 |  | 188 |
| 04                  | 270 | N         | 215 | -0-             | -55  | -0-                    | 13 | 1                                   | 202 | 2 | Y | -0- |    |   |  | 188 |
| 05                  | 279 | N         | 203 | -0-             | -76  | -0-                    | 11 | 1                                   | 192 | 2 | Y | -0- |    |   |  | 188 |
| 06                  | 270 | N         | 185 | -0-             | -85  | -0-                    | 11 | 1                                   | 174 | 2 | Y | -0- |    |   |  | 188 |
| 07                  | 217 | N         | 173 | -0-             | -44  | -0-                    | 10 | 1                                   | 163 | 2 | Y | -0- |    |   |  | 188 |
| 08                  | 217 | N         | 61  | -0-             | -156 | -0-                    | 3  | 1                                   | 58  | 2 | Y | -0- |    |   |  | 188 |
| 09                  | 180 | N         | 112 | -0-             | -68  | -0-                    | 6  | 1                                   | 106 | 2 | Y | -0- |    |   |  | 188 |
| 10                  | 0   |           | 188 | -0-             | 188  | 188                    | 10 | 1                                   | 178 | 2 | Y | -0- |    |   |  | 188 |
| 11                  | 0   |           | 196 | -0-             | 196  | 384                    | 10 | 1                                   | 186 | 2 | Y | -0- |    |   |  | 188 |
| 12                  | 0   |           | 196 | -0-             | 196  | 580                    | 12 | 1                                   | 184 | 2 | Y | -0- |    |   |  | 188 |

TOTAL GAS PROD: 2,538 TOTAL CONDENSATE PROD: -0-

| EVERETT |      | WELL #: 9 |     | RRCID -> 275544 |       | COMPL. DATE 04/13/2012 |    | TOTAL DEPTH N/A PERF. 8496 - 10465 |     |   |   |     |    |   |  |    |
|---------|------|-----------|-----|-----------------|-------|------------------------|----|------------------------------------|-----|---|---|-----|----|---|--|----|
| 01      | 2015 | N         | 718 | -0-             | -1297 | -0-                    | 39 | 1                                  | 679 | 2 | Y | -0- |    |   |  | 22 |
| 02      | 1820 | N         | 121 | -0-             | -1699 | -0-                    | 7  | 1                                  | 113 | 2 | Y | 1   |    |   |  | 23 |
| 03      | 1984 | N         | 144 | -0-             | -1840 | -0-                    | 7  | 1                                  | 135 | 2 | Y | 2   | 20 | 1 |  | 5  |
| 04      | 690  | N         | 223 | -0-             | -467  | -0-                    | 14 | 1                                  | 209 | 2 | Y | -0- |    |   |  | 5  |
| 05      | 124  | N         | 88  | -0-             | -36   | -0-                    | 5  | 1                                  | 83  | 2 | Y | -0- |    |   |  | 5  |
| 06      | 150  | N         | 62  | -0-             | -88   | -0-                    | 4  | 1                                  | 57  | 2 | Y | 1   |    |   |  | 6  |
| 07      | 217  | N         | 113 | -0-             | -104  | -0-                    | 7  | 1                                  | 106 | 2 | Y | -0- |    |   |  | 6  |
| 08      | 93   | N         | 68  | -0-             | -25   | -0-                    | 4  | 1                                  | 64  | 2 | Y | -0- |    |   |  | 6  |
| 09      | 203  | N         | 203 | -0-             | -0-   | -0-                    | 11 | 1                                  | 192 | 2 | Y | -0- |    |   |  | 6  |
| 10      | 0    |           | 173 | -0-             | 173   | 173                    | 9  | 1                                  | 164 | 2 | Y | -0- |    |   |  | 6  |
| 11      | 0    |           | 126 | -0-             | 126   | 299                    | 5  | 1                                  | 95  | 2 | Y | 24  |    |   |  | 30 |
| 12      | 0    |           | 108 | -0-             | 108   | 407                    | 26 | 9                                  |     |   |   |     |    |   |  |    |
|         |      |           |     |                 |       |                        | 7  | 1                                  | 101 | 2 | Y | -0- |    |   |  | 30 |

TOTAL GAS PROD: 2,147 TOTAL CONDENSATE PROD: 28

OIL AND GAS DIVISION

| FREESTONE (TRAVIS PEAK)   |            | //CONT.// |                         | 32950 500              | NON-ASSOCIATED   |              | CAPACITY            |            | CNTY: FREESTONE |           |                           |              |             |
|---------------------------|------------|-----------|-------------------------|------------------------|------------------|--------------|---------------------|------------|-----------------|-----------|---------------------------|--------------|-------------|
| TANOS EXPLORATION II, LLC |            |           |                         | 835976                 |                  |              |                     |            |                 |           |                           |              |             |
| SIMS, ALTON               |            | WELL #:   |                         | 4L                     | RRCID ->         | 205585       | COMPL. DATE         | 07/16/2004 | TOTAL DEPTH     | 8800      | PERF.                     | 8192 - 8400  |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | C M             | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 2139 N     | 1981      | -0-                     | -158                   | -0-              | 1981         | 2                   |            | Y               | -0-       |                           |              | 1           |
| 02                        | 1708 N     | 1674      | -0-                     | -34                    | -0-              | 1674         | 2                   |            | Y               | -0-       |                           |              | 1           |
| 03                        | 1581 N     | 1530      | -0-                     | -51                    | -0-              | 1530         | 2                   |            | Y               | -0-       |                           |              | 1           |
| 04                        | 1920 N     | 1734      | -0-                     | -186                   | -0-              | 1734         | 2                   |            | Y               | -0-       |                           |              | 1           |
| 05                        | 1872 N     | 1872      | -0-                     | -0-                    | -0-              | 1872         | 2                   |            | Y               | -0-       |                           |              | 1           |
| 06                        | 1589 N     | 1589      | -0-                     | -0-                    | -0-              | 1589         | 2                   |            | Y               | -0-       |                           |              | 1           |
| 07                        | 1798 N     | 1552      | -0-                     | -246                   | -0-              | 1552         | 2                   |            | Y               | -0-       |                           |              | 1           |
| 08                        | 1798 N     | 923       | -0-                     | -875                   | -0-              | 923          | 2                   |            | Y               | -0-       |                           |              | 1           |
| 09                        | 1793 N     | 1793      | -0-                     | -0-                    | -0-              | 1793         | 2                   |            | Y               | -0-       |                           |              | 1           |
| 10                        | 0          | 1896      | -0-                     | 1896                   | 1896             | 1896         | 2                   |            | Y               | -0-       |                           |              | 1           |
| 11                        | 0          | 1746      | -0-                     | 1746                   | 3642             | 1746         | 2                   |            | Y               | -0-       |                           |              | 1           |
| 12                        | 0          | 1861      | -0-                     | 1861                   | 5503             | 1861         | 2                   |            | Y               | -0-       |                           |              | 1           |
| TOTAL GAS PROD:           |            | 20,151    |                         | TOTAL CONDENSATE PROD: |                  | -0-          |                     |            |                 |           |                           |              |             |

| REED, BOBBY GAS UNIT |        | WELL #: |     | 4                      | RRCID -> | 241356 | COMPL. DATE | 07/19/2005 | TOTAL DEPTH | 11755 | PERF. | 8206 - 8240 |
|----------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| 02                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| 03                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| 04                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| 05                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| 06                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| 07                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| 08                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| 09                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| 10                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| 11                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| 12                   | SWR 10 | NO RPT  | -0- | -0-                    | 83816    |        | Y           | NO RPT     |             |       |       | -0-         |
| TOTAL GAS PROD:      |        | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |             |

| DOSS GAS UNIT   |       | WELL #: |     | 20                     | RRCID -> | 241583 | COMPL. DATE | 01/26/2008 | TOTAL DEPTH | 9032 | PERF. | 8279 - 8331 |
|-----------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------|-------------|
| 01              | 149 N | 149     | -0- | -0-                    | -0-      | 149    | 2           | Y          | -0-         |      |       | 1           |
| 02              | 140 N | 74      | -0- | -66                    | -0-      | 74     | 2           | Y          | -0-         |      |       | 1           |
| 03              | 217 N | 168     | -0- | -49                    | -0-      | 168    | 2           | Y          | -0-         |      |       | 1           |
| 04              | 182 N | 182     | -0- | -0-                    | -0-      | 182    | 2           | Y          | -0-         |      |       | 1           |
| 05              | 210 N | 210     | -0- | -0-                    | -0-      | 210    | 2           | Y          | -0-         |      |       | 1           |
| 06              | 160 N | 160     | -0- | -0-                    | -0-      | 160    | 2           | Y          | -0-         |      |       | 1           |
| 07              | 186 N | 178     | -0- | -8                     | -0-      | 178    | 2           | Y          | -0-         |      |       | 1           |
| 08              | 217 N | 191     | -0- | -26                    | -0-      | 191    | 2           | Y          | -0-         |      |       | 1           |
| 09              | 189 N | 189     | -0- | -0-                    | -0-      | 189    | 2           | Y          | -0-         |      |       | 1           |
| 10              | 0     | 103     | -0- | 103                    | 103      | 103    | 2           | Y          | -0-         |      |       | 1           |
| 11              | 0     | 115     | -0- | 115                    | 218      | 115    | 2           | Y          | -0-         |      |       | 1           |
| 12              | 0     | 87      | -0- | 87                     | 305      | 87     | 2           | Y          | -0-         |      |       | 1           |
| TOTAL GAS PROD: |       | 1,806   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |       |             |

OIL AND GAS DIVISION

| FREESTONE (TRAVIS PEAK)   |          | //CONT.// 32950 500 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                    |                     |   |           |       |                     |       |                     |             |
|---------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| TANOS EXPLORATION II, LLC |          | //CONT.// 835976    |                         |                      |                         |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| REED, BOBBY GAS UNIT      |          | WELL #: 21          |                         | RRCID -> 241656      |                         | COMPL. DATE 07/24/2014 |                     | TOTAL DEPTH 9000 PERF. 8234 - 8778 |                     |   |           |       |                     |       |                     |             |
| M                         | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 08                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 09                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 10                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 11                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 12                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |   |           |       |                     |       |                     |             |

| SIMS, ALTON     |          | WELL #: 18 |     | RRCID -> 241732 |     | COMPL. DATE 02/25/2008 |  | TOTAL DEPTH 9000 PERF. 8398 - 8454 |  |   |     |  |  |  |  |     |
|-----------------|----------|------------|-----|-----------------|-----|------------------------|--|------------------------------------|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |  |   |     |  |  |  |  |     |

| REED, BOBBY GAS UNIT |          | WELL #: 22 |     | RRCID -> 242939 |     | COMPL. DATE 07/31/2014 |  | TOTAL DEPTH 9000 PERF. 8867 - 8916 |  |   |     |  |  |  |  |     |
|----------------------|----------|------------|-----|-----------------|-----|------------------------|--|------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| 02                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| 03                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| 04                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| 05                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| 06                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| 07                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| 08                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| 09                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| 10                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| 11                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| 12                   | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                    |  | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:      |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |  |   |     |  |  |  |  |     |

| FREESTONE (TRAVIS PEAK)   |            | //CONT.// |                         | 32950 500            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |           |                           |              |             |
|---------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| TANOS EXPLORATION II, LLC |            | //CONT.// |                         | 835976               |                         |                        |                     |                 |             |           |                           |              |             |
| DOSS GAS UNIT             |            | WELL #:   |                         | 9                    | RRCID ->                | 243016                 | COMPL. DATE         | 04/04/2008      | TOTAL DEPTH | 11912     | PERF.                     | 8210 - 8556  |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 02                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 03                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 04                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 05                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 06                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 07                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 08                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 09                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 10                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 11                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| 12                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                           |              |             |

| REED, BOBBY GAS UNIT |            | WELL #:  |                         | 2                    | RRCID ->                | 254714                 | COMPL. DATE         | 07/16/2003 | TOTAL DEPTH | 11847     | PERF.                     | 8343 - 8373  |             |
|----------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 02                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 03                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 04                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 05                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 06                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 07                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 08                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 09                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 10                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 11                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 12                   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:      |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                           |              |             |

| REED, BOBBY GAS UNIT |            | WELL #:  |                         | 1                    | RRCID ->                | 255685                 | COMPL. DATE         | 08/26/2005 | TOTAL DEPTH | 12685     | PERF.                     | 8346 - 8578  |             |
|----------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| 02                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| 03                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| 04                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| 05                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| 06                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| 07                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| 08                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| 09                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| 10                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| 11                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| 12                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:      |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                           |              |             |

| FREESTONE (TRAVIS PEAK)   |            | //CONT.// 32950 500 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                    |                     |   |           |       |                     |       |                     |             |
|---------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| TANOS EXPLORATION II, LLC |            | //CONT.// 835976    |                         |                      |                         |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| DOSS GAS UNIT             |            | WELL #: 11          |                         | RRCID -> 255976      |                         | COMPL. DATE 03/13/2006 |                     | TOTAL DEPTH 8655 PERF. 8528 - 8534 |                     |   |           |       |                     |       |                     |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 08                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 09                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 10                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 11                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 12                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |   |           |       |                     |       |                     |             |

| RICKARD GAS UNIT |          | WELL #: 1 |     | RRCID -> 269368 |     | COMPL. DATE 01/18/2008 |  | TOTAL DEPTH 12508 PERF. 8054 - 8294 |  |   |     |  |  |  |  |     |
|------------------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|-----|--|--|--|--|-----|
| 01               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 02               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 03               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 04               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 05               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 06               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 07               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 08               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 09               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 10               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 11               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 12               | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:  |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |     |  |  |  |  |     |

| REED, BOBBY GAS UNIT |       | WELL #: 9 |     | RRCID -> 271367 |     | COMPL. DATE 07/02/2008 |  | TOTAL DEPTH 11836 PERF. 8890 - 8914 |  |   |        |  |  |  |  |     |
|----------------------|-------|-----------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|--|--|-----|
| 01                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 02                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 03                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 04                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 05                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 06                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 07                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 08                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 09                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 10                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 11                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 12                   | T. A. | NO RPT    | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:      |       | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |        |  |  |  |  |     |

| FREESTONE (TRAVIS PEAK)   |   | //CONT.//  |          | 32950 500               | NON-ASSOCIATED       | CAPACITY         |                        | CNTY: FREESTONE     |             |       |           |                             |              |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|-------------|-------|-----------|-----------------------------|--------------|-------------|
| TANOS EXPLORATION II, LLC |   | //CONT.//  |          | 835976                  |                      |                  |                        |                     |             |       |           |                             |              |             |
| BOBBY REED GAS UNIT       |   | WELL #:    |          | 10                      | RRCID ->             | 287416           | COMPL. DATE            | 03/26/2019          | TOTAL DEPTH | 11850 | PERF.     | 8084 - 8096                 |              |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT           | DISPOSITIONS * CODE | * AMT CODE  | C M   | COND PROD | * * DISPOSITIONS * AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        |   | 21 N       | 21       | -0-                     | -0-                  | -0-              |                        | 21 2                |             | Y     | -0-       |                             |              | -0-         |
| 02                        |   | T. A.      | 5        | -0-                     | 5                    | 5                |                        | 5 2                 |             | Y     | -0-       |                             |              | -0-         |
| 03                        |   | T. A.      | -0-      | -0-                     | -0-                  | 5                |                        | 5 2                 |             | Y     | -0-       |                             |              | -0-         |
| 04                        |   | T. A.      | 13       | -0-                     | 13                   | 18               |                        | 13 2                |             | Y     | -0-       |                             |              | -0-         |
| 05                        |   | 82 X       | 64       | -0-                     | -18                  | -0-              |                        | 64 2                |             | Y     | -0-       |                             |              | -0-         |
| 06                        |   | 48 N       | 48       | -0-                     | -0-                  | -0-              |                        | 48 2                |             | Y     | -0-       |                             |              | -0-         |
| 07                        |   | 42 N       | 42       | -0-                     | -0-                  | -0-              |                        | 42 2                |             | Y     | -0-       |                             |              | -0-         |
| 08                        |   | 62 N       | 4        | -0-                     | -58                  | -0-              |                        | 4 2                 |             | Y     | -0-       |                             |              | -0-         |
| 09                        |   | 60 N       | -0-      | -0-                     | -60                  | -0-              |                        |                     |             | Y     | -0-       |                             |              | -0-         |
| 10                        |   | 0          | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | Y     | -0-       |                             |              | -0-         |
| 11                        |   | 0          | 4        | -0-                     | 4                    | 4                |                        | 4 2                 |             | Y     | -0-       |                             |              | -0-         |
| 12                        |   | 0          | -0-      | -0-                     | -0-                  | 4                |                        |                     |             | Y     | -0-       |                             |              | -0-         |
| TOTAL GAS PROD:           |   |            | 201      |                         |                      |                  | TOTAL CONDENSATE PROD: |                     |             |       | -0-       |                             |              |             |

| RICKARD GAS UNIT |  | WELL #: |        | 10  | RRCID -> | 287589 | COMPL. DATE            | 08/07/2019 | TOTAL DEPTH | 13130 | PERF. | 8050 - 8060 |  |     |
|------------------|--|---------|--------|-----|----------|--------|------------------------|------------|-------------|-------|-------|-------------|--|-----|
| 01               |  | 1984 N  | 1568   | -0- | -416     | -0-    |                        | 1568 2     |             | Y     | -0-   |             |  | -0- |
| 02               |  | 1820 N  | 1373   | -0- | -447     | -0-    |                        | 1373 2     |             | Y     | -0-   |             |  | -0- |
| 03               |  | 1581 N  | 1509   | -0- | -72      | -0-    |                        | 1509 2     |             | Y     | -0-   |             |  | -0- |
| 04               |  | 1530 N  | 1312   | -0- | -218     | -0-    |                        | 1312 2     |             | Y     | -0-   |             |  | -0- |
| 05               |  | 1519 N  | 1222   | -0- | -297     | -0-    |                        | 1222 2     |             | Y     | -0-   |             |  | -0- |
| 06               |  | 1470 N  | 871    | -0- | -599     | -0-    |                        | 871 2      |             | Y     | -0-   |             |  | -0- |
| 07               |  | 1364 N  | 846    | -0- | -518     | -0-    |                        | 846 2      |             | Y     | -0-   |             |  | -0- |
| 08               |  | 1222 N  | 1222   | -0- | -0-      | -0-    |                        | 1222 2     |             | Y     | -0-   |             |  | -0- |
| 09               |  | 1257 N  | 1257   | -0- | -0-      | -0-    |                        | 1257 2     |             | Y     | -0-   |             |  | -0- |
| 10               |  | 0       | 1171   | -0- | 1171     | 1171   |                        | 1171 2     |             | Y     | -0-   |             |  | -0- |
| 11               |  | 0       | 1164   | -0- | 1164     | 2335   |                        | 1164 2     |             | Y     | -0-   |             |  | -0- |
| 12               |  | 0       | 707    | -0- | 707      | 3042   |                        | 707 2      |             | Y     | -0-   |             |  | -0- |
| TOTAL GAS PROD:  |  |         | 14,222 |     |          |        | TOTAL CONDENSATE PROD: |            |             |       | -0-   |             |  |     |

| DOSS GAS UNIT   |  | WELL #: |     | 18  | RRCID -> | 289038 | COMPL. DATE            | 04/08/2020 | TOTAL DEPTH | 13200 | PERF. | 8140 - 8152 |  |     |
|-----------------|--|---------|-----|-----|----------|--------|------------------------|------------|-------------|-------|-------|-------------|--|-----|
| 01              |  | T. A.   | 28  | -0- | 28       | 80     |                        | 28 2       |             | Y     | -0-   |             |  | -0- |
| 02              |  | 355 N   | 275 | -0- | -80      | -0-    |                        | 275 2      |             | Y     | -0-   |             |  | -0- |
| 03              |  | 62 N    | -0- | -0- | -62      | -0-    |                        |            |             | Y     | -0-   |             |  | -0- |
| 04              |  | 30 N    | 18  | -0- | -12      | -0-    |                        | 18 2       |             | Y     | -0-   |             |  | -0- |
| 05              |  | 248 N   | 70  | -0- | -178     | -0-    |                        | 70 2       |             | Y     | -0-   |             |  | -0- |
| 06              |  | 33 N    | 33  | -0- | -0-      | -0-    |                        | 33 2       |             | Y     | -0-   |             |  | -0- |
| 07              |  | 280 N   | 280 | -0- | -0-      | -0-    |                        | 280 2      |             | Y     | -0-   |             |  | -0- |
| 08              |  | 62 N    | 34  | -0- | -28      | -0-    |                        | 34 2       |             | Y     | -0-   |             |  | -0- |
| 09              |  | 30 N    | -0- | -0- | -30      | -0-    |                        |            |             | Y     | -0-   |             |  | -0- |
| 10              |  | 0       | -0- | -0- | -0-      | -0-    |                        |            |             | Y     | -0-   |             |  | -0- |
| 11              |  | 0       | 9   | -0- | 9        | 9      |                        | 9 2        |             | Y     | -0-   |             |  | -0- |
| 12              |  | 0       | 16  | -0- | 16       | 25     |                        | 16 2       |             | Y     | -0-   |             |  | -0- |
| TOTAL GAS PROD: |  |         | 763 |     |          |        | TOTAL CONDENSATE PROD: |            |             |       | -0-   |             |  |     |

| FREESTONE (TRAVIS PEAK) |          | //CONT.//  |                  | 32950 500              | NON-ASSOCIATED  | CAPACITY               |                      | CNTY: FREESTONE |        |                      |         |
|-------------------------|----------|------------|------------------|------------------------|-----------------|------------------------|----------------------|-----------------|--------|----------------------|---------|
| VENTANA MIDSTREAM LLC   |          |            |                  | 884518                 |                 |                        |                      |                 |        |                      |         |
| BRUMLOW, W.T.           |          | WELL #:    |                  | 1D                     | RRCID -> 151039 | COMPL. DATE 07/15/1994 | TOTAL DEPTH 5100     | PERF. 4776      | - 4826 |                      |         |
| M                       | O        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C               | COND   | * * DISPOSITIONS * * | EOM     |
|                         |          |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE             | M               | PROD   | AMT CODE             | BALANCE |
| 01                      | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| 02                      | 14B DENY | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| 03                      | T. A.    | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| 04                      | 14B DENY | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| 05                      | 14B DENY | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| 06                      | 14B DENY | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| 07                      | 14B DENY | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| 08                      | 14B DENY | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| 09                      | 14B DENY | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| 10                      | 14B DENY | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| 11                      | 14B DENY | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| 12                      | 14B DENY | NO RPT     | -0-              | -0-                    | -0-             |                        |                      | N               | NO RPT |                      | -0-     |
| TOTAL GAS PROD:         |          | -0-        |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                      |                 |        |                      |         |

| XTO ENERGY INC.      |       |         |     | 945936                 |                 |                        |                   |            |         |  |  |
|----------------------|-------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|--|--|
| NEWSOM, C. A. ESTATE |       | WELL #: |     | 1 U                    | RRCID -> 065955 | COMPL. DATE 01/07/1976 | TOTAL DEPTH 12812 | PERF. 9787 | - 11976 |  |  |
| 01                   | 558 N | 534     | -0- | -24                    | -0-             | 534 2                  | Y                 | -0-        | -0-     |  |  |
| 02                   | 532 N | 450     | -0- | -82                    | -0-             | 450 2                  | Y                 | -0-        | -0-     |  |  |
| 03                   | 505 N | 505     | -0- | -0-                    | -0-             | 505 2                  | Y                 | -0-        | -0-     |  |  |
| 04                   | 510 N | 497     | -0- | -13                    | -0-             | 497 2                  | Y                 | -0-        | -0-     |  |  |
| 05                   | 499 N | 499     | -0- | -0-                    | -0-             | 499 2                  | Y                 | -0-        | -0-     |  |  |
| 06                   | 480 N | 458     | -0- | -22                    | -0-             | 458 2                  | Y                 | -0-        | -0-     |  |  |
| 07                   | 527 N | 253     | -0- | -274                   | -0-             | 253 2                  | Y                 | -0-        | -0-     |  |  |
| 08                   | 496 N | 165     | -0- | -331                   | -0-             | 165 2                  | Y                 | -0-        | -0-     |  |  |
| 09                   | 450 N | 157     | -0- | -293                   | -0-             | 157 2                  | Y                 | -0-        | -0-     |  |  |
| 10                   | 0     | 147     | -0- | 147                    | 147             | 147 2                  | Y                 | -0-        | -0-     |  |  |
| 11                   | 0     | 262     | -0- | 262                    | 409             | 262 2                  | Y                 | -0-        | -0-     |  |  |
| 12                   | 0     | 715     | -0- | 715                    | 1124            | 715 2                  | Y                 | -0-        | -0-     |  |  |
| TOTAL GAS PROD:      |       | 4,642   |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |  |  |

| MCWATTERS, T. H. |      | WELL #: |     | 1 U                    | RRCID -> 066153 | COMPL. DATE 11/10/2004 | TOTAL DEPTH 12900 | PERF. 9452 | - 10268 |  |  |
|------------------|------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|--|--|
| 01               | 93 N | 84      | -0- | -9                     | -0-             | 84 2                   | Y                 | -0-        | -0-     |  |  |
| 02               | 96 N | 96      | -0- | -0-                    | -0-             | 96 2                   | Y                 | -0-        | -0-     |  |  |
| 03               | 93 N | 70      | -0- | -23                    | -0-             | 70 2                   | Y                 | -0-        | -0-     |  |  |
| 04               | 90 N | 74      | -0- | -16                    | -0-             | 74 2                   | Y                 | -0-        | -0-     |  |  |
| 05               | 93 N | 75      | -0- | -18                    | -0-             | 75 2                   | Y                 | -0-        | -0-     |  |  |
| 06               | 89 N | 89      | -0- | -0-                    | -0-             | 89 2                   | Y                 | -0-        | -0-     |  |  |
| 07               | 81 N | 81      | -0- | -0-                    | -0-             | 81 2                   | Y                 | -0-        | -0-     |  |  |
| 08               | 69 N | 69      | -0- | -0-                    | -0-             | 69 2                   | Y                 | -0-        | -0-     |  |  |
| 09               | 90 N | 71      | -0- | -19                    | -0-             | 71 2                   | Y                 | -0-        | -0-     |  |  |
| 10               | 0    | 90      | -0- | 90                     | 90              | 90 2                   | Y                 | -0-        | -0-     |  |  |
| 11               | 0    | 89      | -0- | 89                     | 179             | 89 2                   | Y                 | -0-        | -0-     |  |  |
| 12               | 0    | 161     | -0- | 161                    | 340             | 161 2                  | Y                 | -0-        | -0-     |  |  |
| TOTAL GAS PROD:  |      | 1,049   |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |  |  |

OIL AND GAS DIVISION

FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 EPPES, JOHN GAS UNIT NO. 1 WELL #: 1 RRCID -> 087158 COMPL. DATE 04/01/1980 TOTAL DEPTH 10500 PERF. 8605 - 8611

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
| O               |            |          | GAS LIFT(L) | (-)STATUS(CODE)        | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 410 N      | 410      | -0-         | -0-                    | -0-         | 410 2            |                  | Y | -0-  |                  |                  | -0-     |
| 02              | 364 N      | 359      | -0-         | -5                     | -0-         | 359 2            |                  | Y | -0-  |                  |                  | -0-     |
| 03              | 409 N      | 409      | -0-         | -0-                    | -0-         | 409 2            |                  | Y | -0-  |                  |                  | -0-     |
| 04              | 390 N      | 390      | -0-         | -0-                    | -0-         | 390 2            |                  | Y | -0-  |                  |                  | -0-     |
| 05              | 406 N      | 406      | -0-         | -0-                    | -0-         | 406 2            |                  | Y | -0-  |                  |                  | -0-     |
| 06              | 393 N      | 393      | -0-         | -0-                    | -0-         | 393 2            |                  | Y | -0-  |                  |                  | -0-     |
| 07              | 406 N      | 406      | -0-         | -0-                    | -0-         | 406 2            |                  | Y | -0-  |                  |                  | -0-     |
| 08              | 431 N      | 431      | -0-         | -0-                    | -0-         | 431 2            |                  | Y | -0-  |                  |                  | -0-     |
| 09              | 423 N      | 423      | -0-         | -0-                    | -0-         | 423 2            |                  | Y | -0-  |                  |                  | -0-     |
| 10              | 0          | 432      | -0-         | 432                    | 432         | 432 2            |                  | Y | -0-  |                  |                  | -0-     |
| 11              | 0          | 417      | -0-         | 417                    | 849         | 417 2            |                  | Y | -0-  |                  |                  | -0-     |
| 12              | 0          | 439      | -0-         | 439                    | 1288        | 439 2            |                  | Y | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: |            | 4,915    |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |   |      |                  |                  |         |

HARLOW, S. J. GAS UNIT WELL #: 1 RRCID -> 115255 COMPL. DATE 02/11/1985 TOTAL DEPTH 12700 PERF. 8532 - 8321

|                 |       |       |     |                        |      |       |  |   |     |  |  |     |
|-----------------|-------|-------|-----|------------------------|------|-------|--|---|-----|--|--|-----|
| 01              | 748 N | 748   | -0- | -0-                    | -0-  | 748 2 |  | N | -0- |  |  | -0- |
| 02              | 500 N | 500   | -0- | -0-                    | -0-  | 500 2 |  | N | -0- |  |  | -0- |
| 03              | 310 N | 273   | -0- | -37                    | -0-  | 273 2 |  | N | -0- |  |  | -0- |
| 04              | 300 N | 73    | -0- | -227                   | -0-  | 73 2  |  | N | -0- |  |  | -0- |
| 05              | 795 N | 795   | -0- | -0-                    | -0-  | 795 2 |  | N | -0- |  |  | -0- |
| 06              | 270 N | 225   | -0- | -45                    | -0-  | 225 2 |  | N | -0- |  |  | -0- |
| 07              | 480 N | 480   | -0- | -0-                    | -0-  | 480 2 |  | N | -0- |  |  | -0- |
| 08              | 901 N | 901   | -0- | -0-                    | -0-  | 901 2 |  | N | -0- |  |  | -0- |
| 09              | 888 N | 888   | -0- | -0-                    | -0-  | 888 2 |  | N | -0- |  |  | -0- |
| 10              | 0     | 848   | -0- | 848                    | 848  | 848 2 |  | N | -0- |  |  | -0- |
| 11              | 0     | 790   | -0- | 790                    | 1638 | 790 2 |  | N | -0- |  |  | -0- |
| 12              | 0     | 801   | -0- | 801                    | 2439 | 801 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | 7,322 |     | TOTAL CONDENSATE PROD: |      | -0-   |  |   |     |  |  |     |

MCWATERS, T. H. WELL #: 2 RRCID -> 129030 COMPL. DATE 05/04/2002 TOTAL DEPTH 10700 PERF. 8569 - 10443

|                 |      |     |     |                        |     |      |  |   |     |  |  |     |
|-----------------|------|-----|-----|------------------------|-----|------|--|---|-----|--|--|-----|
| 01              | 31 N | -0- | -0- | -31                    | -0- |      |  | Y | -0- |  |  | -0- |
| 02              | 62 N | 62  | -0- | -0-                    | -0- | 62 2 |  | Y | -0- |  |  | -0- |
| 03              | 40 N | 40  | -0- | -0-                    | -0- | 40 2 |  | Y | -0- |  |  | -0- |
| 04              | 39 N | 39  | -0- | -0-                    | -0- | 39 2 |  | Y | -0- |  |  | -0- |
| 05              | 62 N | 38  | -0- | -24                    | -0- | 38 2 |  | Y | -0- |  |  | -0- |
| 06              | 30 N | 22  | -0- | -8                     | -0- | 22 2 |  | Y | -0- |  |  | -0- |
| 07              | 33 N | 33  | -0- | -0-                    | -0- | 33 2 |  | Y | -0- |  |  | -0- |
| 08              | 35 N | 35  | -0- | -0-                    | -0- | 35 2 |  | Y | -0- |  |  | -0- |
| 09              | 59 N | 59  | -0- | -0-                    | -0- | 59 2 |  | Y | -0- |  |  | -0- |
| 10              | 0    | 78  | -0- | 78                     | 78  | 78 2 |  | Y | -0- |  |  | -0- |
| 11              | 0    | 63  | -0- | 63                     | 141 | 63 2 |  | Y | -0- |  |  | -0- |
| 12              | 0    | 64  | -0- | 64                     | 205 | 64 2 |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |      | 533 |     | TOTAL CONDENSATE PROD: |     | -0-  |  |   |     |  |  |     |



OIL AND GAS DIVISION

| FREESTONE (TRAVIS PEAK) |   | //CONT.//  |                  | 32950 500              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: FREESTONE |         |                  |         |
|-------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|-----------------|---------|------------------|---------|
| XTO ENERGY INC.         |   | //CONT.//  |                  | 945936                 |                 |                        |                   |                 |         |                  |         |
| J. M. POLLARD GAS UNIT  |   | WELL #:    |                  | 3                      | RRCID -> 136531 | COMPL. DATE 12/10/1990 | TOTAL DEPTH 10667 | PERF. 8526      | - 10506 |                  |         |
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C               | COND    | * * DISPOSITIONS | EOM     |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | M               | PROD    | AMT CODE         | BALANCE |
| 01                      |   | 4356 X     | 4356             | -0-                    | -0-             | 4356                   | 2                 | Y               | -0-     |                  | -0-     |
| 02                      |   | 4448 X     | 4448             | -0-                    | -0-             | 4448                   | 2                 | Y               | -0-     |                  | -0-     |
| 03                      |   | 4848 X     | 4848             | -0-                    | -0-             | 4848                   | 2                 | Y               | -0-     |                  | -0-     |
| 04                      |   | 4669 X     | 4669             | -0-                    | -0-             | 4669                   | 2                 | Y               | -0-     |                  | -0-     |
| 05                      |   | 4788 X     | 4788             | -0-                    | -0-             | 4788                   | 2                 | Y               | -0-     |                  | -0-     |
| 06                      |   | 4542 X     | 4542             | -0-                    | -0-             | 4542                   | 2                 | Y               | -0-     |                  | -0-     |
| 07                      |   | 4493 X     | 4493             | -0-                    | -0-             | 4493                   | 2                 | Y               | -0-     |                  | -0-     |
| 08                      |   | 4564 X     | 4564             | -0-                    | -0-             | 4564                   | 2                 | Y               | -0-     |                  | -0-     |
| 09                      |   | 4626 X     | 4626             | -0-                    | -0-             | 4626                   | 2                 | Y               | -0-     |                  | -0-     |
| 10                      |   | 0          | 4761             | -0-                    | 4761            | 4761                   | 2                 | Y               | -0-     |                  | -0-     |
| 11                      |   | 0          | 4484             | -0-                    | 4484            | 9245                   | 2                 | Y               | -0-     |                  | -0-     |
| 12                      |   | 0          | 4577             | -0-                    | 4577            | 13822                  | 2                 | Y               | -0-     |                  | -0-     |
| TOTAL GAS PROD:         |   | 55,156     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                 |         |                  |         |

| NEWSOM, C. A. ESTATE |   | WELL #:    |                  | 3                      | RRCID -> 143560 | COMPL. DATE 12/16/1999 | TOTAL DEPTH 10600 | PERF. 8518 | - 10284 |                  |         |
|----------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|---------|------------------|---------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C          | COND    | * * DISPOSITIONS | EOM     |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | M          | PROD    | AMT CODE         | BALANCE |
| 01                   |   | 2542 X     | 2062             | -0-                    | -480            | 2062                   | 2                 | Y          | -0-     |                  | -0-     |
| 02                   |   | 2873 X     | 2873             | -0-                    | -0-             | 2873                   | 2                 | Y          | -0-     |                  | -0-     |
| 03                   |   | 3306 X     | 3306             | -0-                    | -0-             | 3306                   | 2                 | Y          | -0-     |                  | -0-     |
| 04                   |   | 3479 X     | 3479             | -0-                    | -0-             | 3479                   | 2                 | Y          | -0-     |                  | -0-     |
| 05                   |   | 2542 X     | 2324             | -0-                    | -218            | 2324                   | 2                 | Y          | -0-     |                  | -0-     |
| 06                   |   | 2808 X     | 2808             | -0-                    | -0-             | 2808                   | 2                 | Y          | -0-     |                  | -0-     |
| 07                   |   | 2890 X     | 2890             | -0-                    | -0-             | 2890                   | 2                 | Y          | -0-     |                  | -0-     |
| 08                   |   | 2907 X     | 2907             | -0-                    | -0-             | 2907                   | 2                 | Y          | -0-     |                  | -0-     |
| 09                   |   | 2776 X     | 2776             | -0-                    | -0-             | 2776                   | 2                 | Y          | -0-     |                  | -0-     |
| 10                   |   | 0          | 2686             | -0-                    | 2686            | 2686                   | 2                 | Y          | -0-     |                  | -0-     |
| 11                   |   | 0          | 2776             | -0-                    | 2776            | 5462                   | 2                 | Y          | -0-     |                  | -0-     |
| 12                   |   | 0          | 2875             | -0-                    | 2875            | 8337                   | 2                 | Y          | -0-     |                  | -0-     |
| TOTAL GAS PROD:      |   | 33,762     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |                  |         |

| J. M. POLLARD GAS UNIT |   | WELL #:    |                  | 4                      | RRCID -> 145278 | COMPL. DATE 10/13/2000 | TOTAL DEPTH 10509 | PERF. 8524 | - 10430 |                  |         |
|------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|---------|------------------|---------|
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C          | COND    | * * DISPOSITIONS | EOM     |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | M          | PROD    | AMT CODE         | BALANCE |
| 01                     |   | 1488 N     | 1325             | -0-                    | -163            | 1325                   | 2                 | Y          | -0-     |                  | -0-     |
| 02                     |   | 1288 N     | 711              | -0-                    | -577            | 711                    | 2                 | Y          | -0-     |                  | -0-     |
| 03                     |   | 1364 N     | 1257             | -0-                    | -107            | 1257                   | 2                 | Y          | -0-     |                  | -0-     |
| 04                     |   | 1290 N     | 1168             | -0-                    | -122            | 1168                   | 2                 | Y          | -0-     |                  | -0-     |
| 05                     |   | 1204 N     | 1204             | -0-                    | -0-             | 1204                   | 2                 | Y          | -0-     |                  | -0-     |
| 06                     |   | 1230 N     | 1171             | -0-                    | -59             | 1171                   | 2                 | Y          | -0-     |                  | -0-     |
| 07                     |   | 1238 N     | 1238             | -0-                    | -0-             | 1238                   | 2                 | Y          | -0-     |                  | -0-     |
| 08                     |   | 1296 N     | 1296             | -0-                    | -0-             | 1296                   | 2                 | Y          | -0-     |                  | -0-     |
| 09                     |   | 1202 N     | 1202             | -0-                    | -0-             | 1202                   | 2                 | Y          | -0-     |                  | -0-     |
| 10                     |   | 0          | 1238             | -0-                    | 1238            | 1238                   | 2                 | Y          | -0-     |                  | -0-     |
| 11                     |   | 0          | 1138             | -0-                    | 1138            | 2376                   | 2                 | Y          | -0-     |                  | -0-     |
| 12                     |   | 0          | 1117             | -0-                    | 1117            | 3493                   | 2                 | Y          | -0-     |                  | -0-     |
| TOTAL GAS PROD:        |   | 14,065     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |                  |         |

| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-----|-----------|------------|---------------------|-------------|
| FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                        |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| NEWSOM, C. A. ESTATE WELL #: 4 RRCID -> 145531 COMPL. DATE 03/12/1996 TOTAL DEPTH 10545 PERF. 8585 - 10439 |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| 01   |   | 2720 X     | 2720     | -0-                     | -0-                  | -0-                     | 2720  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 02   |   | 2382 N     | 2382     | -0-                     | -0-                  | -0-                     | 2382  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 03   |   | 2585 N     | 2585     | -0-                     | -0-                  | -0-                     | 2585  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 04   |   | 2150 N     | 2150     | -0-                     | -0-                  | -0-                     | 2150  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 05   |   | 2477 N     | 2477     | -0-                     | -0-                  | -0-                     | 2477  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 06   |   | 2551 N     | 2551     | -0-                     | -0-                  | -0-                     | 2551  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 07   |   | 2173 N     | 2173     | -0-                     | -0-                  | -0-                     | 2173  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 08   |   | 1734 N     | 1734     | -0-                     | -0-                  | -0-                     | 1734  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 09   |   | 2113 N     | 2113     | -0-                     | -0-                  | -0-                     | 2113  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 10   |   | 0          | 2450     | -0-                     | 2450                 | 2450                    | 2450  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 11   |   | 0          | 2615     | -0-                     | 2615                 | 5065                    | 2615  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 12   |   | 0          | 2688     | -0-                     | 2688                 | 7753                    | 2688  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| TOTAL GAS PROD:  |   |            | 28,638   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |     |           |            |                     |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-----|-----------|------------|---------------------|-------------|
| J. M. POLLARD GAS UNIT WELL #: 5 RRCID -> 146045 COMPL. DATE 10/29/1998 TOTAL DEPTH 10520 PERF. 8733 - 10455 |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| 01   |   | 2557 N     | 2557     | -0-                     | -0-                  | -0-                     | 2557  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 02   |   | 2383 N     | 2383     | -0-                     | -0-                  | -0-                     | 2383  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 03   |   | 2626 N     | 2626     | -0-                     | -0-                  | -0-                     | 2626  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 04   |   | 2443 N     | 2443     | -0-                     | -0-                  | -0-                     | 2443  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 05   |   | 2350 N     | 2350     | -0-                     | -0-                  | -0-                     | 2350  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 06   |   | 1906 N     | 1906     | -0-                     | -0-                  | -0-                     | 1906  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 07   |   | 2240 N     | 2240     | -0-                     | -0-                  | -0-                     | 2240  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 08   |   | 2270 N     | 2270     | -0-                     | -0-                  | -0-                     | 2270  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 09   |   | 2420 N     | 2420     | -0-                     | -0-                  | -0-                     | 2420  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 10   |   | 0          | 2445     | -0-                     | 2445                 | 2445                    | 2445  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 11   |   | 0          | 2387     | -0-                     | 2387                 | 4832                    | 2387  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| 12   |   | 0          | 2486     | -0-                     | 2486                 | 7318                    | 2486  | 2                   |            |                     | Y   | -0-       |            |                     | -0-         |
| TOTAL GAS PROD:  |   |            | 28,513   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |     |           |            |                     |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-----|-----------|------------|---------------------|-------------|
| NEWSOM, C. A. ESTATE WELL #: 5 RRCID -> 146294 COMPL. DATE 11/13/2009 TOTAL DEPTH 10596 PERF. 8397 - 9959 |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |     |           |            |                     |             |

OIL AND GAS DIVISION

| FREESTONE (TRAVIS PEAK) |     | //CONT.//  |          | 32950 500   | NON-ASSOCIATED | CAPACITY    |             | CNTY: FREESTONE        |                  |       |       |                  |      |         |
|-------------------------|-----|------------|----------|-------------|----------------|-------------|-------------|------------------------|------------------|-------|-------|------------------|------|---------|
| XTO ENERGY INC.         |     | //CONT.//  |          | 945936      |                |             |             |                        |                  |       |       |                  |      |         |
| MORTON NO. 1 GAS UNIT   |     | WELL #:    |          | 1           | RRCID ->       | 147716      | COMPL. DATE | 10/25/2007             | TOTAL DEPTH      | 13400 | PERF. | 8324 - 8404      |      |         |
| M                       | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY        | CUMU        | STATUS      | * * DISPOSITIONS       | * * DISPOSITIONS | C     | COND  | * * DISPOSITIONS | EOM  |         |
|                         |     |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE |             | AMT                    | CODE             | AMT   | CODE  | AMT              | CODE | BALANCE |
| 01                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| 02                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| 03                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| 04                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| 05                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| 06                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| 07                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| 08                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| 09                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| 10                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| 11                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| 12                      | SWR | 10         | -0-      | -0-         | -0-            | -0-         |             |                        |                  | N     | -0-   |                  | -0-  |         |
| TOTAL GAS PROD:         |     |            | -0-      |             |                |             |             | TOTAL CONDENSATE PROD: |                  |       | -0-   |                  |      |         |

| THOMPSON, C. C. GAS UNIT |     | WELL #: |       | 3   | RRCID -> | 147882 | COMPL. DATE            | 11/15/2009 | TOTAL DEPTH | 10557 | PERF. | 8289 - 10413 |
|--------------------------|-----|---------|-------|-----|----------|--------|------------------------|------------|-------------|-------|-------|--------------|
| 01                       | 330 | N       | 330   | -0- | -0-      | -0-    | 330                    | 2          | Y           | -0-   |       | -0-          |
| 02                       | 297 | N       | 297   | -0- | -0-      | -0-    | 297                    | 2          | Y           | -0-   |       | -0-          |
| 03                       | 324 | N       | 324   | -0- | -0-      | -0-    | 324                    | 2          | Y           | -0-   |       | -0-          |
| 04                       | 313 | N       | 313   | -0- | -0-      | -0-    | 313                    | 2          | Y           | -0-   |       | -0-          |
| 05                       | 338 | N       | 338   | -0- | -0-      | -0-    | 338                    | 2          | Y           | -0-   |       | -0-          |
| 06                       | 330 | N       | 330   | -0- | -0-      | -0-    | 330                    | 2          | Y           | -0-   |       | -0-          |
| 07                       | 341 | N       | 341   | -0- | -0-      | -0-    | 341                    | 2          | Y           | -0-   |       | -0-          |
| 08                       | 340 | N       | 340   | -0- | -0-      | -0-    | 340                    | 2          | Y           | -0-   |       | -0-          |
| 09                       | 329 | N       | 329   | -0- | -0-      | -0-    | 329                    | 2          | Y           | -0-   |       | -0-          |
| 10                       | 0   |         | 341   | -0- | 341      | 341    | 341                    | 2          | Y           | -0-   |       | -0-          |
| 11                       | 0   |         | 328   | -0- | 328      | 669    | 328                    | 2          | Y           | -0-   |       | -0-          |
| 12                       | 0   |         | 338   | -0- | 338      | 1007   | 338                    | 2          | Y           | -0-   |       | -0-          |
| TOTAL GAS PROD:          |     |         | 3,949 |     |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |              |

| THOMPSON, C. C. |     | WELL #: |       | 4   | RRCID -> | 148953 | COMPL. DATE            | 03/02/1994 | TOTAL DEPTH | 10600 | PERF. | 8431 - 10426 |
|-----------------|-----|---------|-------|-----|----------|--------|------------------------|------------|-------------|-------|-------|--------------|
| 01              | 372 | N       | 334   | -0- | -38      | -0-    | 334                    | 2          | Y           | -0-   |       | -0-          |
| 02              | 308 | N       | 264   | -0- | -44      | -0-    | 264                    | 2          | Y           | -0-   |       | -0-          |
| 03              | 341 | N       | 238   | -0- | -103     | -0-    | 238                    | 2          | Y           | -0-   |       | -0-          |
| 04              | 330 | N       | 190   | -0- | -140     | -0-    | 190                    | 2          | Y           | -0-   |       | -0-          |
| 05              | 279 | N       | 140   | -0- | -139     | -0-    | 140                    | 2          | Y           | -0-   |       | -0-          |
| 06              | 240 | N       | 130   | -0- | -110     | -0-    | 130                    | 2          | Y           | -0-   |       | -0-          |
| 07              | 196 | N       | 196   | -0- | -0-      | -0-    | 196                    | 2          | Y           | -0-   |       | -0-          |
| 08              | 242 | N       | 242   | -0- | -0-      | -0-    | 242                    | 2          | Y           | -0-   |       | -0-          |
| 09              | 284 | N       | 284   | -0- | -0-      | -0-    | 284                    | 2          | Y           | -0-   |       | -0-          |
| 10              | 0   |         | 164   | -0- | 164      | 164    | 164                    | 2          | Y           | -0-   |       | -0-          |
| 11              | 0   |         | 84    | -0- | 84       | 248    | 84                     | 2          | Y           | -0-   |       | -0-          |
| 12              | 0   |         | 80    | -0- | 80       | 328    | 80                     | 2          | Y           | -0-   |       | -0-          |
| TOTAL GAS PROD: |     |         | 2,346 |     |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |              |

| FREESTONE (TRAVIS PEAK) |       | //CONT.// 32950 500 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                     |      |                  |                  |         |
|-------------------------|-------|---------------------|-------------|------------------------|-------------|------------------------|------------------|-------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.         |       | //CONT.// 945936    |             |                        |             |                        |                  |                                     |      |                  |                  |         |
| HEATON NO. 1 GAS UNIT   |       | WELL #: 2           |             | RRCID -> 149639        |             | COMPL. DATE 04/18/1994 |                  | TOTAL DEPTH 11750 PERF. 8184 - 8610 |      |                  |                  |         |
| M                       | O     | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                         |       |                     |             | (-)                    | (-)UNDERAGE | AMT                    | AMT              | CODE                                | PROD | AMT              | AMT              | BALANCE |
| 01                      | 481 N | 481                 | -0-         | -0-                    | -0-         | 481                    | 2                |                                     | N    | -0-              |                  | -0-     |
| 02                      | 427 N | 427                 | -0-         | -0-                    | -0-         | 427                    | 2                |                                     | N    | -0-              |                  | -0-     |
| 03                      | 465 N | 456                 | -0-         | -9                     | -0-         | 456                    | 2                |                                     | N    | -0-              |                  | -0-     |
| 04                      | 479 N | 479                 | -0-         | -0-                    | -0-         | 479                    | 2                |                                     | N    | -0-              |                  | -0-     |
| 05                      | 481 N | 481                 | -0-         | -0-                    | -0-         | 481                    | 2                |                                     | N    | -0-              |                  | -0-     |
| 06                      | 450 N | 437                 | -0-         | -13                    | -0-         | 437                    | 2                |                                     | N    | -0-              |                  | -0-     |
| 07                      | 465 N | 437                 | -0-         | -28                    | -0-         | 437                    | 2                |                                     | N    | -0-              |                  | -0-     |
| 08                      | 465 N | 356                 | -0-         | -109                   | -0-         | 356                    | 2                |                                     | N    | -0-              |                  | -0-     |
| 09                      | 450 N | 339                 | -0-         | -111                   | -0-         | 339                    | 2                |                                     | N    | -0-              |                  | -0-     |
| 10                      | 0     | 354                 | -0-         | 354                    | -0-         | 354                    | 2                |                                     | N    | -0-              |                  | -0-     |
| 11                      | 0     | 320                 | -0-         | 320                    | -0-         | 320                    | 2                |                                     | N    | -0-              |                  | -0-     |
| 12                      | 0     | 304                 | -0-         | 304                    | -0-         | 304                    | 2                |                                     | N    | -0-              |                  | -0-     |
| TOTAL GAS PROD:         |       | 4,871               |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                     |      |                  |                  |         |

| THOMPSON, C.C.  |       | WELL #: 5 |     | RRCID -> 151006        |     | COMPL. DATE 06/01/1994 |   | TOTAL DEPTH 10600 PERF. 8513 - 10429 |   |     |  |     |
|-----------------|-------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|-----|--|-----|
| 01              | 496 N | 335       | -0- | -161                   | -0- | 335                    | 2 |                                      | Y | -0- |  | -0- |
| 02              | 420 N | 286       | -0- | -134                   | -0- | 286                    | 2 |                                      | Y | -0- |  | -0- |
| 03              | 434 N | 318       | -0- | -116                   | -0- | 318                    | 2 |                                      | Y | -0- |  | -0- |
| 04              | 330 N | 303       | -0- | -27                    | -0- | 303                    | 2 |                                      | Y | -0- |  | -0- |
| 05              | 310 N | 280       | -0- | -30                    | -0- | 280                    | 2 |                                      | Y | -0- |  | -0- |
| 06              | 300 N | 271       | -0- | -29                    | -0- | 271                    | 2 |                                      | Y | -0- |  | -0- |
| 07              | 310 N | 285       | -0- | -25                    | -0- | 285                    | 2 |                                      | Y | -0- |  | -0- |
| 08              | 286 N | 286       | -0- | -0-                    | -0- | 286                    | 2 |                                      | Y | -0- |  | -0- |
| 09              | 270 N | 269       | -0- | -1                     | -0- | 269                    | 2 |                                      | Y | -0- |  | -0- |
| 10              | 0     | 278       | -0- | 278                    | 278 | 278                    | 2 |                                      | Y | -0- |  | -0- |
| 11              | 0     | 258       | -0- | 258                    | 536 | 258                    | 2 |                                      | Y | -0- |  | -0- |
| 12              | 0     | 246       | -0- | 246                    | 782 | 246                    | 2 |                                      | Y | -0- |  | -0- |
| TOTAL GAS PROD: |       | 3,415     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |   |     |  |     |

| COCHRUM GAS UNIT |        | WELL #: 1 |     | RRCID -> 151115        |     | COMPL. DATE 09/13/2001 |  | TOTAL DEPTH 13076 PERF. 4716 - 4999 |   |     |  |     |
|------------------|--------|-----------|-----|------------------------|-----|------------------------|--|-------------------------------------|---|-----|--|-----|
| 01               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| 02               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| 03               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| 04               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| 05               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| 06               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| 07               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| 08               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| 09               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| 10               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| 11               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| 12               | INJECT | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  | -0- |
| TOTAL GAS PROD:  |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |   |     |  |     |

FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 EPPES, FRED R. WELL #: 2 RRCID -> 151354 COMPL. DATE 08/31/1994 TOTAL DEPTH 10600 PERF. 8428 - 10446

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01              | 1519 N     | 1299     | -0-                     | -220                   | -0-                     | 1299               | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 02              | 1512 N     | 1060     | -0-                     | -452                   | -0-                     | 1060               | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 03              | 1550 N     | 972      | -0-                     | -578                   | -0-                     | 972                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 04              | 1260 N     | 884      | -0-                     | -376                   | -0-                     | 884                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 05              | 1178 N     | 772      | -0-                     | -406                   | -0-                     | 772                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 06              | 930 N      | 710      | -0-                     | -220                   | -0-                     | 710                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 07              | 899 N      | 756      | -0-                     | -143                   | -0-                     | 756                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 08              | 775 N      | 560      | -0-                     | -215                   | -0-                     | 560                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 09              | 720 N      | 497      | -0-                     | -223                   | -0-                     | 497                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 10              | 0          | 484      | -0-                     | 484                    | 484                     | 484                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 11              | 0          | 477      | -0-                     | 477                    | 961                     | 477                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 12              | 0          | 500      | -0-                     | 500                    | 1461                    | 500                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |            | 8,971    |                         | TOTAL CONDENSATE PROD: |                         | -0-                |                     |                    |                     |   |           |                    |                     |             |

MCWATTERS, T. H. WELL #: 6 RRCID -> 151913 COMPL. DATE 09/29/1994 TOTAL DEPTH 10600 PERF. 8560 - 10448

|                 |          |     |     |                        |     |     |  |  |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|--|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |  |     |

J. M. POLLARD GAS UNIT WELL #: 7 RRCID -> 152202 COMPL. DATE 10/31/2009 TOTAL DEPTH 10550 PERF. 8511 - 10431

|                 |       |       |     |                        |      |     |   |  |  |   |     |  |  |     |
|-----------------|-------|-------|-----|------------------------|------|-----|---|--|--|---|-----|--|--|-----|
| 01              | 403 N | 324   | -0- | -79                    | -0-  | 324 | 2 |  |  | Y | -0- |  |  | -0- |
| 02              | 431 N | 431   | -0- | -0-                    | -0-  | 431 | 2 |  |  | Y | -0- |  |  | -0- |
| 03              | 465 N | 465   | -0- | -0-                    | -0-  | 465 | 2 |  |  | Y | -0- |  |  | -0- |
| 04              | 445 N | 445   | -0- | -0-                    | -0-  | 445 | 2 |  |  | Y | -0- |  |  | -0- |
| 05              | 469 N | 469   | -0- | -0-                    | -0-  | 469 | 2 |  |  | Y | -0- |  |  | -0- |
| 06              | 479 N | 479   | -0- | -0-                    | -0-  | 479 | 2 |  |  | Y | -0- |  |  | -0- |
| 07              | 465 N | 450   | -0- | -15                    | -0-  | 450 | 2 |  |  | Y | -0- |  |  | -0- |
| 08              | 465 N | 453   | -0- | -12                    | -0-  | 453 | 2 |  |  | Y | -0- |  |  | -0- |
| 09              | 480 N | 427   | -0- | -53                    | -0-  | 427 | 2 |  |  | Y | -0- |  |  | -0- |
| 10              | 0     | 434   | -0- | 434                    | 434  | 434 | 2 |  |  | Y | -0- |  |  | -0- |
| 11              | 0     | 433   | -0- | 433                    | 867  | 433 | 2 |  |  | Y | -0- |  |  | -0- |
| 12              | 0     | 416   | -0- | 416                    | 1283 | 416 | 2 |  |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | 5,226 |     | TOTAL CONDENSATE PROD: |      | -0- |   |  |  |   |     |  |  |     |

| FREESTONE (TRAVIS PEAK) |          | //CONT.// 32950 500 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                    | CNTY: FREESTONE                      |           |                    |                    |             |
|-------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|--------------------|--------------------------------------|-----------|--------------------|--------------------|-------------|
| XTO ENERGY INC.         |          | //CONT.// 945936    |                         |                      |                         |                        |                    |                                      |           |                    |                    |             |
| MCWATERS, T. H.         |          | WELL #: 7           |                         | RRCID -> 152482      |                         | COMPL. DATE 11/08/1994 |                    | TOTAL DEPTH 10566 PERF. 8517 - 10400 |           |                    |                    |             |
| M                       | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01                      | 0 N      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 02                      | 0 N      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 03                      | 0 N      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 04                      | 0 N      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 05                      | 0 N      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 06                      | 0 N      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 07                      | 0 N      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 08                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 09                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 10                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 11                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 12                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| TOTAL GAS PROD:         |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                    | -0-                                  |           |                    |                    |             |

| J. M. POLLARD GAS UNIT |       | WELL #: 8 |     | RRCID -> 152483 |     | COMPL. DATE 11/22/1994 |   | TOTAL DEPTH 11500 PERF. 8441 - 10452 |     |  |  |     |
|------------------------|-------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|-----|--|--|-----|
| 01                     | 589 N | -0-       | -0- | -589            | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 02                     | 196 N | -0-       | -0- | -196            | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 03                     | 124 N | -0-       | -0- | -124            | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 04                     | 0 N   | -0-       | -0- | -0-             | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 05                     | 0 N   | -0-       | -0- | -0-             | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 06                     | 0 N   | -0-       | -0- | -0-             | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 07                     | 0 N   | -0-       | -0- | -0-             | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 08                     | 0 N   | -0-       | -0- | -0-             | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 09                     | 0 N   | -0-       | -0- | -0-             | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 10                     | 0     | -0-       | -0- | -0-             | -0- |                        |   | Y                                    | -0- |  |  | -0- |
| 11                     | 0     | 16        | -0- | 16              | 16  | 16                     | 2 | Y                                    | -0- |  |  | -0- |
| 12                     | 0     | -0-       | -0- | -0-             | 16  |                        |   | Y                                    | -0- |  |  | -0- |
| TOTAL GAS PROD:        |       | 16        |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-                                  |     |  |  |     |

| NEWSOM, C. A. ESTATE |          | WELL #: 6 |     | RRCID -> 153264 |     | COMPL. DATE 11/08/2002 |  | TOTAL DEPTH 10600 PERF. 8511 - 10452 |     |  |  |     |
|----------------------|----------|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|-----|--|--|-----|
| 01                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 02                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 03                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 04                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 05                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 06                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 07                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 08                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 09                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 10                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 11                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 12                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| TOTAL GAS PROD:      |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                  |     |  |  |     |

| FREESTONE (TRAVIS PEAK) |          | //CONT.// 32950 500 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|-------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.         |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| THOMPSON, C. C.         |          | WELL #: 6           |                         | RRCID -> 153292      |                         | COMPL. DATE 12/22/1994 |                     | TOTAL DEPTH 10600 PERF. 8500 - 10375 |                     |   |           |       |                     |       |                     |             |
| M                       | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 08                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 09                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 10                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 11                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 12                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:         |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |   |           |       |                     |       |                     |             |

| EPPES, FRED R.  |          | WELL #: 3 |     | RRCID -> 153456 |     | COMPL. DATE 01/20/1995 |  | TOTAL DEPTH 10585 PERF. 8467 - 9594 |  |   |     |  |  |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |     |  |  |  |  |     |

| POLLARD, J. M.  |        | WELL #: 1SW |     | RRCID -> 153508 |     | COMPL. DATE 02/07/1995 |  | TOTAL DEPTH 16347 PERF. 4753 - 4793 |  |   |        |  |  |  |  |     |
|-----------------|--------|-------------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | INJECT | NO RPT      | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |        |  |  |  |  |     |

| FREESTONE (TRAVIS PEAK) |            | //CONT.// 32950 500 |              | NON-ASSOCIATED         |                      | CAPACITY               |      | CNTY: FREESTONE                      |         |
|-------------------------|------------|---------------------|--------------|------------------------|----------------------|------------------------|------|--------------------------------------|---------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |              |                        |                      |                        |      |                                      |         |
| THOMPSON, C.C.          |            | WELL #: 1           |              | RRCID -> 153775        |                      | COMPL. DATE 02/28/1995 |      | TOTAL DEPTH 12858 PERF. 8738 - 10404 |         |
| M                       | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *                 | EOM     |
| O                       |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD | AMT CODE                             | BALANCE |
| 01                      | 2252 N     | 2252                | -0-          | -0-                    | -0-                  | 2252 2                 | Y    | -0-                                  | -0-     |
| 02                      | 1954 N     | 1954                | -0-          | -0-                    | -0-                  | 1954 2                 | Y    | -0-                                  | -0-     |
| 03                      | 2078 N     | 2078                | -0-          | -0-                    | -0-                  | 2078 2                 | Y    | -0-                                  | -0-     |
| 04                      | 1913 N     | 1913                | -0-          | -0-                    | -0-                  | 1913 2                 | Y    | -0-                                  | -0-     |
| 05                      | 1928 N     | 1928                | -0-          | -0-                    | -0-                  | 1928 2                 | Y    | -0-                                  | -0-     |
| 06                      | 1774 N     | 1774                | -0-          | -0-                    | -0-                  | 1774 2                 | Y    | -0-                                  | -0-     |
| 07                      | 1726 N     | 1726                | -0-          | -0-                    | -0-                  | 1726 2                 | Y    | -0-                                  | -0-     |
| 08                      | 1487 N     | 1487                | -0-          | -0-                    | -0-                  | 1487 2                 | Y    | -0-                                  | -0-     |
| 09                      | 1643 N     | 1643                | -0-          | -0-                    | -0-                  | 1643 2                 | Y    | -0-                                  | -0-     |
| 10                      | 0          | 1119                | -0-          | 1119                   | 1119                 | 2                      | Y    | -0-                                  | -0-     |
| 11                      | 0          | 832                 | -0-          | 832                    | 1951                 | 832 2                  | Y    | -0-                                  | -0-     |
| 12                      | 0          | 1340                | -0-          | 1340                   | 3291                 | 1340 2                 | Y    | -0-                                  | -0-     |
| TOTAL GAS PROD:         |            | 20,046              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                      |         |

| MCWATTERS, T. H. |          | WELL #: 8 |     | RRCID -> 154731        |     | COMPL. DATE 04/13/1995 |   | TOTAL DEPTH 10600 PERF. 8567 - 10434 |     |
|------------------|----------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|
|                  |          |           |     |                        |     |                        |   |                                      |     |
| 01               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 02               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 03               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 04               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 05               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 06               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 07               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 08               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 09               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 10               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 11               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 12               | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| TOTAL GAS PROD:  |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |

| J. M. PLOLLARD GAS UNIT |       | WELL #: 9 |     | RRCID -> 154856        |      | COMPL. DATE 03/13/2010 |   | TOTAL DEPTH 10600 PERF. 8321 - 10468 |     |
|-------------------------|-------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|-----|
|                         |       |           |     |                        |      |                        |   |                                      |     |
| 01                      | 852 N | 852       | -0- | -0-                    | -0-  | 852 2                  | Y | -0-                                  | -0- |
| 02                      | 756 N | 724       | -0- | -32                    | -0-  | 724 2                  | Y | -0-                                  | -0- |
| 03                      | 775 N | 757       | -0- | -18                    | -0-  | 757 2                  | Y | -0-                                  | -0- |
| 04                      | 810 N | 680       | -0- | -130                   | -0-  | 680 2                  | Y | -0-                                  | -0- |
| 05                      | 806 N | 656       | -0- | -150                   | -0-  | 656 2                  | Y | -0-                                  | -0- |
| 06                      | 720 N | 543       | -0- | -177                   | -0-  | 543 2                  | Y | -0-                                  | -0- |
| 07                      | 713 N | 574       | -0- | -139                   | -0-  | 574 2                  | Y | -0-                                  | -0- |
| 08                      | 651 N | 525       | -0- | -126                   | -0-  | 525 2                  | Y | -0-                                  | -0- |
| 09                      | 544 N | 544       | -0- | -0-                    | -0-  | 544 2                  | Y | -0-                                  | -0- |
| 10                      | 0     | 551       | -0- | 551                    | 551  | 2                      | Y | -0-                                  | -0- |
| 11                      | 0     | 491       | -0- | 491                    | 1042 | 491 2                  | Y | -0-                                  | -0- |
| 12                      | 0     | 514       | -0- | 514                    | 1556 | 514 2                  | Y | -0-                                  | -0- |
| TOTAL GAS PROD:         |       | 7,411     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |     |



| FREESTONE (TRAVIS PEAK) |            | //CONT.// 32950 500 |                         | NON-ASSOCIATED       |                          | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|-------------------------|------------|---------------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                      |                          |                        |                     |                                      |   |           |                         |            |             |
| THOMPSON, C.C.          |            | WELL #: 7           |                         | RRCID -> 155582      |                          | COMPL. DATE 08/01/1995 |                     | TOTAL DEPTH 10600 PERF. 8528 - 10384 |   |           |                         |            |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 02                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 03                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 04                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 05                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 06                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 07                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 08                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 09                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 10                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 11                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| 12                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                      | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |            | -0-                 |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| EPPES, FRED R.  |       | WELL #: 5 |     | RRCID -> 155991 |     | COMPL. DATE 08/26/1995 |   | TOTAL DEPTH 10600 PERF. 8362 - 9621 |   |     |  |  |     |
|-----------------|-------|-----------|-----|-----------------|-----|------------------------|---|-------------------------------------|---|-----|--|--|-----|
| 01              | 70 N  | 70        | -0- | -0-             | -0- | 70                     | 2 |                                     | Y | -0- |  |  | -0- |
| 02              | 59 N  | 59        | -0- | -0-             | -0- | 59                     | 2 |                                     | Y | -0- |  |  | -0- |
| 03              | 113 N | 113       | -0- | -0-             | -0- | 113                    | 2 |                                     | Y | -0- |  |  | -0- |
| 04              | 86 N  | 86        | -0- | -0-             | -0- | 86                     | 2 |                                     | Y | -0- |  |  | -0- |
| 05              | 118 N | 118       | -0- | -0-             | -0- | 118                    | 2 |                                     | Y | -0- |  |  | -0- |
| 06              | 120 N | 93        | -0- | -27             | -0- | 93                     | 2 |                                     | Y | -0- |  |  | -0- |
| 07              | 93 N  | 72        | -0- | -21             | -0- | 72                     | 2 |                                     | Y | -0- |  |  | -0- |
| 08              | 124 N | 105       | -0- | -19             | -0- | 105                    | 2 |                                     | Y | -0- |  |  | -0- |
| 09              | 213 N | 213       | -0- | -0-             | -0- | 213                    | 2 |                                     | Y | -0- |  |  | -0- |
| 10              | 0     | 159       | -0- | 159             | -0- | 159                    | 2 |                                     | Y | -0- |  |  | -0- |
| 11              | 0     | 186       | -0- | 186             | -0- | 186                    | 2 |                                     | Y | -0- |  |  | -0- |
| 12              | 0     | 169       | -0- | 169             | -0- | 169                    | 2 |                                     | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | 1,443     |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-                                 |   |     |  |  |     |

| WORTHY "A" GAS UNIT   |          | WELL #: 1 |     | RRCID -> 158085 |     | COMPL. DATE 04/01/2006 |  | TOTAL DEPTH 10716 PERF. 8533 - 8769 |   |     |  |  |     |
|-----------------------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------------------------|---|-----|--|--|-----|
| 01                    | 0 N      | -0-       | -0- | -0-             | -0- |                        |  |                                     | Y | -0- |  |  | -0- |
| 02                    | 0 N      | -0-       | -0- | -0-             | -0- |                        |  |                                     | Y | -0- |  |  | -0- |
| 03                    | 0 N      | -0-       | -0- | -0-             | -0- |                        |  |                                     | Y | -0- |  |  | -0- |
| 04                    | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  |                                     | Y | -0- |  |  | -0- |
| 05                    | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  |                                     | Y | -0- |  |  | -0- |
| PLUGGED AND ABANDONED |          | _____     |     | 06/02/2022      |     |                        |  |                                     |   |     |  |  |     |
| TOTAL GAS PROD:       |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |   |     |  |  |     |

| MCWATTERS, T. H. |        | WELL #: 5 |     | RRCID -> 160273 |     | COMPL. DATE 05/23/2012 |  | TOTAL DEPTH 12170 PERF. 8464 - 8473 |   |     |  |  |     |
|------------------|--------|-----------|-----|-----------------|-----|------------------------|--|-------------------------------------|---|-----|--|--|-----|
| 01               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 02               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 03               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 04               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 05               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 06               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 07               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 08               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 09               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 10               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 11               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 12               | SWR 10 | -0-       | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |        | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |   |     |  |  |     |

| FREESTONE (TRAVIS PEAK) |       | //CONT.// 32950 500 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                     |                |   |      |          |                |         |  |
|-------------------------|-------|---------------------|-------------|------------------------|-------------|------------------------|----------------|-------------------------------------|----------------|---|------|----------|----------------|---------|--|
| XTO ENERGY INC.         |       | //CONT.// 945936    |             |                        |             |                        |                |                                     |                |   |      |          |                |         |  |
| MCWATTERS, T. H.        |       | WELL #: 9           |             | RRCID -> 160673        |             | COMPL. DATE 10/22/1996 |                | TOTAL DEPTH 10600 PERF. 8456 - 8854 |                |   |      |          |                |         |  |
| M                       | O     | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT                               | * DISPOSITIONS | C | COND | * AMT    | * DISPOSITIONS | EOM     |  |
|                         |       |                     | GAS LIFT(L) | (CODE)                 | (-)UNDERAGE | CODE                   | AMT CODE       | CODE                                | AMT CODE       | M | PROD | AMT CODE | AMT CODE       | BALANCE |  |
| 01                      | 383 N | 383                 | -0-         | -0-                    | -0-         | 383                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| 02                      | 392 N | 379                 | -0-         | -13                    | -0-         | 379                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| 03                      | 496 N | 287                 | -0-         | -209                   | -0-         | 287                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| 04                      | 360 N | 238                 | -0-         | -122                   | -0-         | 238                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| 05                      | 434 N | 431                 | -0-         | -3                     | -0-         | 431                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| 06                      | 377 N | 377                 | -0-         | -0-                    | -0-         | 377                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| 07                      | 265 N | 265                 | -0-         | -0-                    | -0-         | 265                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| 08                      | 434 N | 205                 | -0-         | -229                   | -0-         | 205                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| 09                      | 390 N | 295                 | -0-         | -95                    | -0-         | 295                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| 10                      | 0     | 254                 | -0-         | 254                    | 254         | 254                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| 11                      | 0     | 291                 | -0-         | 291                    | 545         | 291                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| 12                      | 0     | 229                 | -0-         | 229                    | 774         | 229                    | 2              |                                     |                | Y | -0-  |          |                | -0-     |  |
| TOTAL GAS PROD:         |       | 3,634               |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                     |                |   |      |          |                |         |  |

| KINDON GAS UNIT #1 |       | WELL #: 4 |             | RRCID -> 161838        |             | COMPL. DATE 12/03/1996 |                | TOTAL DEPTH 11000 PERF. 8516 - 8824 |                |   |      |          |                |         |  |
|--------------------|-------|-----------|-------------|------------------------|-------------|------------------------|----------------|-------------------------------------|----------------|---|------|----------|----------------|---------|--|
| M                  | O     | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT                               | * DISPOSITIONS | C | COND | * AMT    | * DISPOSITIONS | EOM     |  |
|                    |       |           | GAS LIFT(L) | (CODE)                 | (-)UNDERAGE | CODE                   | AMT CODE       | CODE                                | AMT CODE       | M | PROD | AMT CODE | AMT CODE       | BALANCE |  |
| 01                 | 310 N | 292       | -0-         | -18                    | -0-         | 292                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| 02                 | 280 N | 257       | -0-         | -23                    | -0-         | 257                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| 03                 | 310 N | 288       | -0-         | -22                    | -0-         | 288                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| 04                 | 286 N | 286       | -0-         | -0-                    | -0-         | 286                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| 05                 | 298 N | 298       | -0-         | -0-                    | -0-         | 298                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| 06                 | 290 N | 290       | -0-         | -0-                    | -0-         | 290                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| 07                 | 310 N | 299       | -0-         | -11                    | -0-         | 299                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| 08                 | 310 N | 248       | -0-         | -62                    | -0-         | 248                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| 09                 | 300 N | 223       | -0-         | -77                    | -0-         | 223                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| 10                 | 0     | 231       | -0-         | 231                    | 231         | 231                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| 11                 | 0     | 232       | -0-         | 232                    | 463         | 232                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| 12                 | 0     | 218       | -0-         | 218                    | 681         | 218                    | 2              |                                     |                | N | -0-  |          |                | -0-     |  |
| TOTAL GAS PROD:    |       | 3,162     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                     |                |   |      |          |                |         |  |

| NEWSOM, C. A. ESTATE |          | WELL #: 8 |             | RRCID -> 162427        |             | COMPL. DATE 06/02/2004 |                | TOTAL DEPTH 10600 PERF. 8444 - 8798 |                |   |      |          |                |         |  |
|----------------------|----------|-----------|-------------|------------------------|-------------|------------------------|----------------|-------------------------------------|----------------|---|------|----------|----------------|---------|--|
| M                    | O        | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT                               | * DISPOSITIONS | C | COND | * AMT    | * DISPOSITIONS | EOM     |  |
|                      |          |           | GAS LIFT(L) | (CODE)                 | (-)UNDERAGE | CODE                   | AMT CODE       | CODE                                | AMT CODE       | M | PROD | AMT CODE | AMT CODE       | BALANCE |  |
| 01                   | 0 N      | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| 02                   | 0 N      | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| 03                   | 0 N      | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| 04                   | 0 N      | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| 05                   | 0 N      | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| 06                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| 07                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| 08                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| 09                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| 10                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| 11                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| 12                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         | -0-                    |                |                                     |                | Y | -0-  |          |                | -0-     |  |
| TOTAL GAS PROD:      |          | -0-       |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                     |                |   |      |          |                |         |  |

| FREESTONE (TRAVIS PEAK) |      | //CONT.// 32950 500 |                         | NON-ASSOCIATED        |                  | CAPACITY               |                     | CNTY: FREESTONE                     |                     |     |           |       |                     |       |                     |             |
|-------------------------|------|---------------------|-------------------------|-----------------------|------------------|------------------------|---------------------|-------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.         |      | //CONT.// 945936    |                         |                       |                  |                        |                     |                                     |                     |     |           |       |                     |       |                     |             |
| FAILS GAS UNIT          |      | WELL #: 3           |                         | RRCID -> 162663       |                  | COMPL. DATE 12/23/1996 |                     | TOTAL DEPTH 11000 PERF. 8488 - 8818 |                     |     |           |       |                     |       |                     |             |
| M                       | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 2199 | N                   | 2199                    | -0-                   | -0-              | -0-                    | 2199 2              |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                      | 2520 | N                   | 2520                    | -0-                   | -0-              | -0-                    | 2520 2              |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                      | 1879 | N                   | 1879                    | -0-                   | -0-              | -0-                    | 1879 2              |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                      | 3000 | N                   | 3104                    | -0-                   | 104              | 104                    | 3104 2              |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                      | 2839 | N                   | 2735                    | -0-                   | -104             | -0-                    | 2735 2              |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                      | 2080 | N                   | 2080                    | -0-                   | -0-              | -0-                    | 2080 2              |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                      | 1984 | X                   | 411                     | -0-                   | -1573            | -0-                    | 411 2               |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                      | 1984 | X                   | 659                     | -0-                   | -1325            | -0-                    | 659 2               |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09                      | 1920 | X                   | 1449                    | -0-                   | -471             | -0-                    | 1449 2              |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                      | 0    |                     | 2511                    | -0-                   | 2511             | -0-                    | 2511 2              |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                      | 0    |                     | 2718                    | -0-                   | 2718             | -0-                    | 2718 2              |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12                      | 0    |                     | 2769                    | -0-                   | 2769             | -0-                    | 2769 2              |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:         |      | 25,034              |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |                                     |                     | -0- |           |       |                     |       |                     |             |

| MCWATTERS, T. H. |     | WELL #: 4 |     | RRCID -> 163287 |      | COMPL. DATE 10/20/2006 |       | TOTAL DEPTH 12950 PERF. 8401 - 10405 |  |     |     |  |  |  |  |     |
|------------------|-----|-----------|-----|-----------------|------|------------------------|-------|--------------------------------------|--|-----|-----|--|--|--|--|-----|
| 01               | 311 | N         | 311 | -0-             | -0-  | -0-                    | 311 2 |                                      |  | Y   | -0- |  |  |  |  | -0- |
| 02               | 287 | N         | 287 | -0-             | -0-  | -0-                    | 287 2 |                                      |  | Y   | -0- |  |  |  |  | -0- |
| 03               | 217 | N         | 153 | -0-             | -64  | -0-                    | 153 2 |                                      |  | Y   | -0- |  |  |  |  | -0- |
| 04               | 300 | N         | 3   | -0-             | -297 | -0-                    | 3 2   |                                      |  | Y   | -0- |  |  |  |  | -0- |
| 05               | 310 | N         | 1   | -0-             | -309 | -0-                    | 1 2   |                                      |  | Y   | -0- |  |  |  |  | -0- |
| 06               | 150 | N         | 4   | -0-             | -146 | -0-                    | 4 2   |                                      |  | Y   | -0- |  |  |  |  | -0- |
| 07               | 3   | N         | -0- | -0-             | -3   | -0-                    |       |                                      |  | Y   | -0- |  |  |  |  | -0- |
| 08               | 1   | N         | -0- | -0-             | -1   | -0-                    |       |                                      |  | Y   | -0- |  |  |  |  | -0- |
| 09               | 4   | N         | -0- | -0-             | -4   | -0-                    |       |                                      |  | Y   | -0- |  |  |  |  | -0- |
| 10               | 0   |           | -0- | -0-             | -0-  | -0-                    |       |                                      |  | Y   | -0- |  |  |  |  | -0- |
| 11               | 0   |           | -0- | -0-             | -0-  | -0-                    |       |                                      |  | Y   | -0- |  |  |  |  | -0- |
| 12               | 0   |           | -0- | -0-             | -0-  | -0-                    |       |                                      |  | Y   | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:  |     | 759       |     |                 |      | TOTAL CONDENSATE PROD: |       |                                      |  | -0- |     |  |  |  |  |     |

| MCWATTERS, T. H. |      | WELL #: 10 |      | RRCID -> 163289 |      | COMPL. DATE 01/21/2007 |             | TOTAL DEPTH 10609 PERF. 8356 - 9711 |  |     |     |  |  |  |  |     |
|------------------|------|------------|------|-----------------|------|------------------------|-------------|-------------------------------------|--|-----|-----|--|--|--|--|-----|
| 01               | 1392 | N          | 1392 | -0-             | -0-  | -0-                    | 1392 2      |                                     |  | Y   | -0- |  |  |  |  | -0- |
| 02               | 1276 | N          | 1276 | -0-             | -0-  | -0-                    | 1276 2      |                                     |  | Y   | -0- |  |  |  |  | -0- |
| 03               | 1331 | N          | 1331 | -0-             | -0-  | -0-                    | 1331 2      |                                     |  | Y   | -0- |  |  |  |  | -0- |
| 04               | 1860 | N          | 1860 | -0-             | -0-  | -0-                    | 1860 2      |                                     |  | Y   | -0- |  |  |  |  | -0- |
| 05               | 1527 | N          | 1527 | -0-             | -0-  | -0-                    | 1527 2      |                                     |  | Y   | -0- |  |  |  |  | -0- |
| 06               | 1528 | N          | 1528 | -0-             | -0-  | -0-                    | 1528 2      |                                     |  | Y   | -0- |  |  |  |  | -0- |
| 07               | 1596 | N          | 1596 | -0-             | -0-  | -0-                    | 1596 2      |                                     |  | Y   | -0- |  |  |  |  | -0- |
| 08               | 1891 | N          | 1891 | -0-             | -0-  | -0-                    | 1891 2      |                                     |  | Y   | -0- |  |  |  |  | -0- |
| 09               | 1908 | N          | 1908 | -0-             | -0-  | -0-                    | 1908 2      |                                     |  | Y   | -0- |  |  |  |  | -0- |
| 10               | 0    |            | 1705 | -0-             | 1705 | -0-                    | 1705 2      |                                     |  | Y   | -0- |  |  |  |  | -0- |
| 11               | 0    |            | 1733 | -0-             | 1733 | -0-                    | 1733 2      |                                     |  | Y   | -0- |  |  |  |  | -0- |
| 12               | 0    |            | 1526 | -0-             | 1526 | -0-                    | 4964 1526 2 |                                     |  | Y   | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:  |      | 19,273     |      |                 |      | TOTAL CONDENSATE PROD: |             |                                     |  | -0- |     |  |  |  |  |     |

OIL AND GAS DIVISION

| FREESTONE (TRAVIS PEAK) |       | //CONT.// 32950 500 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                     |   |           |                         |            |             |
|-------------------------|-------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |       | //CONT.// 945936    |                         |                        |                         |                        |                     |                                     |   |           |                         |            |             |
| OWENS "C"               |       | WELL #: 2           |                         | RRCID -> 163739        |                         | COMPL. DATE 05/13/1997 |                     | TOTAL DEPTH 11250 PERF. 7599 - 7688 |   |           |                         |            |             |
| M                       | O     | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 341 N | 312                 | -0-                     | -29                    | -0-                     | 312                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| 02                      | 308 N | 241                 | -0-                     | -67                    | -0-                     | 241                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| 03                      | 341 N | 279                 | -0-                     | -62                    | -0-                     | 279                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| 04                      | 300 N | 294                 | -0-                     | -6                     | -0-                     | 294                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| 05                      | 342 N | 342                 | -0-                     | -0-                    | -0-                     | 342                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| 06                      | 336 N | 336                 | -0-                     | -0-                    | -0-                     | 336                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| 07                      | 355 N | 355                 | -0-                     | -0-                    | -0-                     | 355                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| 08                      | 341 N | 330                 | -0-                     | -11                    | -0-                     | 330                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| 09                      | 336 N | 336                 | -0-                     | -0-                    | -0-                     | 336                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| 10                      | 0     | 286                 | -0-                     | 286                    | -0-                     | 286                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| 11                      | 0     | 275                 | -0-                     | 275                    | -0-                     | 275                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| 12                      | 0     | 295                 | -0-                     | 295                    | -0-                     | 295                    | 2                   |                                     | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |       | 3,681               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |   |           |                         |            |             |

| POLLARD, J. M. GAS UNIT |        | WELL #: 6 |     | RRCID -> 166311        |     | COMPL. DATE 11/05/2009 |  | TOTAL DEPTH 13050 PERF. 8560 - 9590 |   |     |  |  |     |
|-------------------------|--------|-----------|-----|------------------------|-----|------------------------|--|-------------------------------------|---|-----|--|--|-----|
| 01                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 02                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 03                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 04                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 05                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 06                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 07                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 08                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 09                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 10                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 11                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 12                      | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:         |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |   |     |  |  |     |

| BRUMLOW         |       | WELL #: 1 |     | RRCID -> 176232        |     | COMPL. DATE 08/10/2004 |   | TOTAL DEPTH 13055 PERF. 8592 - 8817 |   |     |  |  |    |
|-----------------|-------|-----------|-----|------------------------|-----|------------------------|---|-------------------------------------|---|-----|--|--|----|
| 01              | 159 N | 159       | -0- | -0-                    | -0- | 159                    | 2 |                                     | N | -0- |  |  | 60 |
| 02              | 181 N | 181       | -0- | -0-                    | -0- | 181                    | 2 |                                     | N | -0- |  |  | 60 |
| 03              | 542 N | 542       | -0- | -0-                    | -0- | 542                    | 2 |                                     | N | -0- |  |  | 60 |
| 04              | 684 N | 684       | -0- | -0-                    | -0- | 684                    | 2 |                                     | N | -0- |  |  | 60 |
| 05              | 334 N | 334       | -0- | -0-                    | -0- | 334                    | 2 |                                     | N | -0- |  |  | 60 |
| 06              | 697 N | 697       | -0- | -0-                    | -0- | 697                    | 2 |                                     | N | -0- |  |  | 60 |
| 07              | 446 N | 446       | -0- | -0-                    | -0- | 446                    | 2 |                                     | N | -0- |  |  | 60 |
| 08              | 248 N | 148       | -0- | -100                   | -0- | 148                    | 2 |                                     | N | -0- |  |  | 60 |
| 09              | 240 N | 147       | -0- | -93                    | -0- | 147                    | 2 |                                     | N | -0- |  |  | 60 |
| 10              | 0     | 80        | -0- | 80                     | -0- | 80                     | 2 |                                     | N | -0- |  |  | 60 |
| 11              | 0     | 125       | -0- | 125                    | -0- | 125                    | 2 |                                     | N | -0- |  |  | 60 |
| 12              | 0     | 99        | -0- | 99                     | -0- | 99                     | 2 |                                     | N | -0- |  |  | 60 |
| TOTAL GAS PROD: |       | 3,642     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |   |     |  |  |    |

| FREESTONE (TRAVIS PEAK) |            | //CONT.// 32950 500 |              | NON-ASSOCIATED         |                      | CAPACITY               |   | CNTY: FREESTONE                    |                      |         |
|-------------------------|------------|---------------------|--------------|------------------------|----------------------|------------------------|---|------------------------------------|----------------------|---------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |              |                        |                      |                        |   |                                    |                      |         |
| BATY SWD                |            | WELL #: 1           |              | RRCID -> 191436        |                      | COMPL. DATE 09/13/2002 |   | TOTAL DEPTH 5100 PERF. 4679 - 4996 |                      |         |
| M                       | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C | COND                               | * * DISPOSITIONS * * | EOM     |
| 0                       |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M | PROD                               | AMT CODE             | BALANCE |
| 01                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 02                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 03                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 04                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 05                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 06                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 07                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 08                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 09                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 10                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 11                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 12                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| TOTAL GAS PROD:         |            | -0-                 |              | TOTAL CONDENSATE PROD: |                      | -0-                    |   |                                    |                      |         |

| KINDON GAS UNIT #1 |        | WELL #: 7 |     | RRCID -> 196990        |     | COMPL. DATE 10/07/2003 |   | TOTAL DEPTH 13117 PERF. 12632 - 12650 |     |  |
|--------------------|--------|-----------|-----|------------------------|-----|------------------------|---|---------------------------------------|-----|--|
| 01                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| 02                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| 03                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| 04                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| 05                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| 06                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| 07                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| 08                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| 09                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| 10                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| 11                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| 12                 | SWR 10 | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                   | -0- |  |
| TOTAL GAS PROD:    |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                       |     |  |

| HUNT GAS UNIT 2 |       | WELL #: 3 |     | RRCID -> 200776        |      | COMPL. DATE 02/18/2004 |   | TOTAL DEPTH 12900 PERF. 8981 - 8987 |     |  |
|-----------------|-------|-----------|-----|------------------------|------|------------------------|---|-------------------------------------|-----|--|
| 01              | 682 N | 448       | -0- | -234                   | -0-  | 448 2                  | Y | -0-                                 | -0- |  |
| 02              | 476 N | 407       | -0- | -69                    | -0-  | 407 2                  | Y | -0-                                 | -0- |  |
| 03              | 682 N | 595       | -0- | -87                    | -0-  | 595 2                  | Y | -0-                                 | -0- |  |
| 04              | 970 N | 970       | -0- | -0-                    | -0-  | 970 2                  | Y | -0-                                 | -0- |  |
| 05              | 642 N | 642       | -0- | -0-                    | -0-  | 642 2                  | Y | -0-                                 | -0- |  |
| 06              | 622 N | 622       | -0- | -0-                    | -0-  | 622 2                  | Y | -0-                                 | -0- |  |
| 07              | 682 N | 482       | -0- | -200                   | -0-  | 482 2                  | Y | -0-                                 | -0- |  |
| 08              | 651 N | 390       | -0- | -261                   | -0-  | 390 2                  | Y | -0-                                 | -0- |  |
| 09              | 630 N | 424       | -0- | -206                   | -0-  | 424 2                  | Y | -0-                                 | -0- |  |
| 10              | 0     | 446       | -0- | 446                    |      | 446 2                  | Y | -0-                                 | -0- |  |
| 11              | 0     | 293       | -0- | 293                    |      | 293 2                  | Y | -0-                                 | -0- |  |
| 12              | 0     | 334       | -0- | 334                    | 1073 | 334 2                  | Y | -0-                                 | -0- |  |
| TOTAL GAS PROD: |       | 6,053     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                     |     |  |

OIL AND GAS DIVISION

| FREESTONE (TRAVIS PEAK) |            | //CONT.// 32950 500 |              | NON-ASSOCIATED         |                      | CAPACITY               |   | CNTY: FREESTONE                    |                      |         |
|-------------------------|------------|---------------------|--------------|------------------------|----------------------|------------------------|---|------------------------------------|----------------------|---------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |              |                        |                      |                        |   |                                    |                      |         |
| LUNA SWD                |            | WELL #: 1           |              | RRCID -> 203587        |                      | COMPL. DATE 08/03/2004 |   | TOTAL DEPTH 5000 PERF. 4660 - 4790 |                      |         |
| M                       | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C | COND                               | * * DISPOSITIONS * * | EOM     |
| 0                       |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M | PROD                               | AMT CODE             | BALANCE |
| 01                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 02                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 03                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 04                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 05                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 06                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 07                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 08                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 09                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 10                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 11                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 12                      | INJECT     | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| TOTAL GAS PROD:         |            | -0-                 |              | TOTAL CONDENSATE PROD: |                      | -0-                    |   |                                    |                      |         |

| KINDON GAS UNIT #1 |        | WELL #: 6 |     | RRCID -> 210382        |     | COMPL. DATE 03/08/2005 |   | TOTAL DEPTH 13125 PERF. 8566 - 10558 |  |     |
|--------------------|--------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|--|-----|
| 01                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 02                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 03                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 04                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 05                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 06                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 07                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 08                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 09                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 10                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 11                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| 12                 | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               |  | -0- |
| TOTAL GAS PROD:    |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |  |     |

| DOBBS GAS UNIT  |          | WELL #: 2 |     | RRCID -> 217967        |     | COMPL. DATE 03/01/2007 |   | TOTAL DEPTH 9400 PERF. 8504 - 8668 |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|---|------------------------------------|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |  |     |

OIL AND GAS DIVISION

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FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "R" NO. 1 UNIT WELL #: 9 RRCID -> 218219 COMPL. DATE 05/04/2006 TOTAL DEPTH 12820 PERF. 8283 - 10576

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KNIGHT "A" II GAS UNIT WELL #: 1 RRCID -> 219141 COMPL. DATE 03/21/2006 TOTAL DEPTH 13049 PERF. 8711 - 9640

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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SIMS, ROBERT WELL #: 1 RRCID -> 219827 COMPL. DATE 03/21/2006 TOTAL DEPTH 10346 PERF.10402 - 10659

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| -----                   |     |            |           |                         |                      |                         |             |                     |                 |       |           |                           |              |             |
|-------------------------|-----|------------|-----------|-------------------------|----------------------|-------------------------|-------------|---------------------|-----------------|-------|-----------|---------------------------|--------------|-------------|
| FREESTONE (TRAVIS PEAK) |     |            | //CONT.// | 32950 500               | NON-ASSOCIATED       | CAPACITY                |             |                     | CNTY: FREESTONE |       |           |                           |              |             |
| XTO ENERGY INC.         |     |            | //CONT.// | 945936                  |                      |                         |             |                     |                 |       |           |                           |              |             |
| EPPES, FRED R.          |     |            | WELL #:   | 13                      | RRCID ->             | 221390                  | COMPL. DATE | 06/29/2006          | TOTAL DEPTH     | 13170 | PERF.     | 8632 - 9116               |              |             |
| M                       | O   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE      | C M   | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                   |     |            |           |                         |                      |                         |             |                     |                 |       |           |                           |              |             |
| 01                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| 02                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| 03                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| 04                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| 05                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| 06                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| 07                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| 08                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| 09                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| 10                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| 11                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| 12                      | SWR | 10         | NO RPT    | -0-                     | -0-                  | -0-                     |             |                     |                 | N     | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:         |     |            | -0-       |                         |                      | TOTAL CONDENSATE PROD:  |             |                     | -0-             |       |           |                           |              |             |

| -----              |     |            |          |                         |                      |                         |             |                     |             |       |           |                           |              |             |
|--------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------------|---------------------|-------------|-------|-----------|---------------------------|--------------|-------------|
| REED "R" NO.1 UNIT |     |            | WELL #:  | 10                      | RRCID ->             | 221401                  | COMPL. DATE | 07/29/2006          | TOTAL DEPTH | 13100 | PERF.     | 8390 - 8654               |              |             |
| M                  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C M   | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----              |     |            |          |                         |                      |                         |             |                     |             |       |           |                           |              |             |
| 01                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 02                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 03                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 04                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 05                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 06                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 07                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 08                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 09                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 10                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 11                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 12                 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:    |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |             |                     | -0-         |       |           |                           |              |             |

| -----           |     |            |          |                         |                      |                         |             |                     |             |       |           |                           |              |             |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------------|---------------------|-------------|-------|-----------|---------------------------|--------------|-------------|
| MCWATERS, T. H. |     |            | WELL #:  | 23                      | RRCID ->             | 222557                  | COMPL. DATE | 02/05/2006          | TOTAL DEPTH | 13060 | PERF.     | 8816 - 8942               |              |             |
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C M   | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----           |     |            |          |                         |                      |                         |             |                     |             |       |           |                           |              |             |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |             |                     |             | N     | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |             |                     | -0-         |       |           |                           |              |             |



OIL AND GAS DIVISION

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FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "R" NO. 1 UNIT WELL #: 6 RRCID -> 223256 COMPL. DATE 11/08/2006 TOTAL DEPTH 12835 PERF. 8307 - 9097

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KINDON GAS UNIT NO. 1 WELL #: 14 RRCID -> 223856 COMPL. DATE 05/18/2006 TOTAL DEPTH 13120 PERF. 8642 - 8912

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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GROSS, RICHARD H. ET AL WELL #: 9 RRCID -> 225348 COMPL. DATE 11/14/2006 TOTAL DEPTH 13060 PERF. 8404 - 10080

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 THOMPSON, C. C. WELL #: 39 RRCID -> 226292 COMPL. DATE 11/10/2006 TOTAL DEPTH 13140 PERF. 8464 - 9678

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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GILLIAM, HASKELL D. G.U. NO. 1 WELL #: 6 RRCID -> 228527 COMPL. DATE 03/21/2007 TOTAL DEPTH 13206 PERF. 8728 - 9212

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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THOMPSON, C.C. WELL #: 9 RRCID -> 228537 COMPL. DATE 03/03/2007 TOTAL DEPTH 12990 PERF. 8441 - 9187

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED "R" NO. 1 UNIT WELL #: 8 RRCID -> 228543 COMPL. DATE 03/17/2007 TOTAL DEPTH 12826 PERF. 8148 - 9064

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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COCHRUM GAS UNIT WELL #: 6 RRCID -> 228612 COMPL. DATE 05/04/2007 TOTAL DEPTH 13070 PERF. 8774 - 9545

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KINDON GAS UNIT #1 WELL #: 9 RRCID -> 228662 COMPL. DATE 03/21/2007 TOTAL DEPTH 13100 PERF. 8522 - 9097

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HUDSON "B" GAS UNIT WELL #: 7 RRCID -> 228872 COMPL. DATE 05/03/2010 TOTAL DEPTH 12815 PERF. 8282 - 8526

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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REED "R" NO. 1 UNIT WELL #: 12 RRCID -> 229427 COMPL. DATE 06/02/2007 TOTAL DEPTH 13240 PERF. 8739 - 9326

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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EPPES, FRED R. WELL #: 10 RRCID -> 230044 COMPL. DATE 05/17/2007 TOTAL DEPTH 13060 PERF. 8447 - 9698

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GILLIAM, J.A. GAS UNIT II WELL #: 17 RRCID -> 230108 COMPL. DATE 07/24/2007 TOTAL DEPTH 13020 PERF. 8222 - 8870

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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BRUMLOW #1 WELL #: 11 RRCID -> 230124 COMPL. DATE 07/28/2007 TOTAL DEPTH 13180 PERF. 8855 - 8923

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HEATON NO. 1 GAS UNIT WELL #: 1 RRCID -> 230188 COMPL. DATE 05/08/2007 TOTAL DEPTH 12753 PERF. 8306 - 8700

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 WORTHY "A" GAS UNIT WELL #: 2 RRCID -> 230728 COMPL. DATE 05/17/2007 TOTAL DEPTH 13080 PERF. 8545 - 9731

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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REED "R" NO. 1 UNIT WELL #: 13 RRCID -> 231672 COMPL. DATE 10/02/2007 TOTAL DEPTH 13055 PERF. 8330 - 9258

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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THOMPSON, C. C. WELL #: 14 RRCID -> 231866 COMPL. DATE 10/02/2007 TOTAL DEPTH 13014 PERF. 8565 - 9371

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 WORTHY "A" GAS UNIT WELL #: 4 RRCID -> 231888 COMPL. DATE 09/13/2007 TOTAL DEPTH 13236 PERF. 8549 - 9378

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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EPPES, FRED R. WELL #: 18 RRCID -> 232150 COMPL. DATE 09/08/2007 TOTAL DEPTH 13100 PERF. 8469 - 10522

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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BRUMLOW #1 WELL #: 4 RRCID -> 232161 COMPL. DATE 08/16/2007 TOTAL DEPTH 13290 PERF. 8675 - 8955

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BARNARD GAS UNIT WELL #: 2 RRCID -> 232196 COMPL. DATE 09/28/2007 TOTAL DEPTH 13000 PERF. 8614 - 8822

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

MCWATTERS, T. H. WELL #: 27 RRCID -> 232348 COMPL. DATE 10/31/2007 TOTAL DEPTH 13016 PERF. 8849 - 10590

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

DOBBS GAS UNIT WELL #: 6 RRCID -> 233368 COMPL. DATE 11/17/2007 TOTAL DEPTH 9400 PERF. 8566 - 8792

|    |    |   |    |     |     |     |    |   |  |   |     |  |  |     |
|----|----|---|----|-----|-----|-----|----|---|--|---|-----|--|--|-----|
| 01 | 57 | N | 57 | -0- | -0- | -0- | 57 | 2 |  | N | -0- |  |  | -0- |
| 02 | 56 | N | 43 | -0- | -13 | -0- | 43 | 2 |  | N | -0- |  |  | -0- |
| 03 | 62 | N | 54 | -0- | -8  | -0- | 54 | 2 |  | N | -0- |  |  | -0- |
| 04 | 60 | N | 47 | -0- | -13 | -0- | 47 | 2 |  | N | -0- |  |  | -0- |
| 05 | 73 | N | 73 | -0- | -0- | -0- | 73 | 2 |  | N | -0- |  |  | -0- |
| 06 | 76 | N | 76 | -0- | -0- | -0- | 76 | 2 |  | N | -0- |  |  | -0- |
| 07 | 87 | N | 87 | -0- | -0- | -0- | 87 | 2 |  | N | -0- |  |  | -0- |
| 08 | 73 | N | 73 | -0- | -0- | -0- | 73 | 2 |  | N | -0- |  |  | -0- |
| 09 | 74 | N | 74 | -0- | -0- | -0- | 74 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0  |   | 58 | -0- | 58  | 58  | 58 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0  |   | 61 | -0- | 61  | 119 | 61 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0  |   | 59 | -0- | 59  | 178 | 59 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 762 TOTAL CONDENSATE PROD: -0-



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FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 MCWATTERS, T. H. WELL #: 16 RRCID -> 233734 COMPL. DATE 01/23/2008 TOTAL DEPTH 12984 PERF. 8791 - 10320

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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LARSON "A" II GAS UNIT WELL #: 1 RRCID -> 233928 COMPL. DATE 02/19/2008 TOTAL DEPTH 12935 PERF. 8424 - 9622

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KINDON GAS UNIT #1 WELL #: 5 RRCID -> 233941 COMPL. DATE 02/16/2008 TOTAL DEPTH 13055 PERF. 8504 - 8962

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| -----                   |   |            |           |                         |                      |                        |        |                    |                        |   |                                     |                    |                     |             |
|-------------------------|---|------------|-----------|-------------------------|----------------------|------------------------|--------|--------------------|------------------------|---|-------------------------------------|--------------------|---------------------|-------------|
| FREESTONE (TRAVIS PEAK) |   |            | //CONT.// |                         | 32950 500            | NON-ASSOCIATED         |        |                    | CAPACITY               |   | CNTY: FREESTONE                     |                    |                     |             |
| XTO ENERGY INC.         |   |            | //CONT.// |                         | 945936               |                        |        |                    |                        |   |                                     |                    |                     |             |
| HUDSON "A"              |   |            | WELL #:   |                         | 4                    | RRCID -> 234751        |        |                    | COMPL. DATE 11/09/2007 |   | TOTAL DEPTH 11850 PERF. 8323 - 8337 |                    |                     |             |
| M                       | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | C | COND PROD                           | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----                   |   |            |           |                         |                      |                        |        |                    |                        |   |                                     |                    |                     |             |
| 01                      |   | 3941 X     | 3941      | -0-                     | -0-                  | -0-                    |        | 3941               | 2                      | N | -0-                                 |                    |                     | -0-         |
| 02                      |   | 2940 X     | 2890      | -0-                     | -50                  | -0-                    |        | 2890               | 2                      | N | -0-                                 |                    |                     | -0-         |
| 03                      |   | 4075 X     | 4075      | -0-                     | -0-                  | -0-                    |        | 4075               | 2                      | N | -0-                                 |                    |                     | -0-         |
| 04                      |   | 3956 X     | 3956      | -0-                     | -0-                  | -0-                    |        | 3956               | 2                      | N | -0-                                 |                    |                     | -0-         |
| 05                      |   | 3882 X     | 3882      | -0-                     | -0-                  | -0-                    |        | 3882               | 2                      | N | -0-                                 |                    |                     | -0-         |
| 06                      |   | 3150 X     | 2361      | -0-                     | -789                 | -0-                    |        | 2361               | 2                      | N | -0-                                 |                    |                     | -0-         |
| 07                      |   | 3255 X     | 2721      | -0-                     | -534                 | -0-                    |        | 2721               | 2                      | N | -0-                                 |                    |                     | -0-         |
| 08                      |   | 3255 X     | 2863      | -0-                     | -392                 | -0-                    |        | 2863               | 2                      | N | -0-                                 |                    |                     | -0-         |
| 09                      |   | 3607 X     | 3607      | -0-                     | -0-                  | -0-                    |        | 3607               | 2                      | N | -0-                                 |                    |                     | -0-         |
| 10                      |   | 0          | 3857      | -0-                     | 3857                 | 3857                   |        | 3857               | 2                      | N | -0-                                 |                    |                     | -0-         |
| 11                      |   | 0          | 3898      | -0-                     | 3898                 | 7755                   |        | 3898               | 2                      | N | -0-                                 |                    |                     | -0-         |
| 12                      |   | 0          | 4152      | -0-                     | 4152                 | 11907                  |        | 4152               | 2                      | N | -0-                                 |                    |                     | -0-         |
| TOTAL GAS PROD:         |   |            | 42,203    |                         |                      | TOTAL CONDENSATE PROD: |        |                    | -0-                    |   |                                     |                    |                     |             |

| -----                      |   |            |          |                         |                      |                        |        |                    |                        |   |                                     |                    |                     |             |
|----------------------------|---|------------|----------|-------------------------|----------------------|------------------------|--------|--------------------|------------------------|---|-------------------------------------|--------------------|---------------------|-------------|
| GILLIAM "B" NO. 1 GAS UNIT |   |            | WELL #:  |                         | 2                    | RRCID -> 234757        |        |                    | COMPL. DATE 02/22/2008 |   | TOTAL DEPTH 12000 PERF. 8366 - 8386 |                    |                     |             |
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | C | COND PROD                           | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----                      |   |            |          |                         |                      |                        |        |                    |                        |   |                                     |                    |                     |             |
| 01                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 02                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 03                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 04                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 05                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 06                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 07                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 08                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 09                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 10                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 11                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 12                         |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| TOTAL GAS PROD:            |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD: |        |                    | -0-                    |   |                                     |                    |                     |             |

| -----           |   |            |          |                         |                      |                        |        |                    |                        |   |                                     |                    |                     |             |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------------|--------|--------------------|------------------------|---|-------------------------------------|--------------------|---------------------|-------------|
| KENNEDY "A"     |   |            | WELL #:  |                         | 2                    | RRCID -> 234870        |        |                    | COMPL. DATE 03/12/2008 |   | TOTAL DEPTH 12772 PERF. 8176 - 8342 |                    |                     |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | C | COND PROD                           | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----           |   |            |          |                         |                      |                        |        |                    |                        |   |                                     |                    |                     |             |
| 01              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 02              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 03              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 04              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 05              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 06              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 07              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 08              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 09              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 10              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 11              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| 12              |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                    |        |                    |                        | N | NO RPT                              |                    |                     | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD: |        |                    | -0-                    |   |                                     |                    |                     |             |

OIL AND GAS DIVISION

| -----                      |     |            |           |                         |                        |                         |       |                        |       |                     |                 |                   |       |                     |       |                     |             |
|----------------------------|-----|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|---------------------|-----------------|-------------------|-------|---------------------|-------|---------------------|-------------|
| FREESTONE (TRAVIS PEAK)    |     |            | //CONT.// |                         | 32950 500              | NON-ASSOCIATED          |       | CAPACITY               |       |                     | CNTY: FREESTONE |                   |       |                     |       |                     |             |
| XTO ENERGY INC.            |     |            | //CONT.// |                         | 945936                 |                         |       |                        |       |                     |                 |                   |       |                     |       |                     |             |
| FOREMAN "B" NO. 1 GAS UNIT |     |            | WELL #:   |                         | 1                      | RRCID -> 248668         |       | COMPL. DATE 08/28/2008 |       | TOTAL DEPTH 11875   |                 | PERF. 8497 - 8532 |       |                     |       |                     |             |
| M                          | O   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M             | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----                      |     |            |           |                         |                        |                         |       |                        |       |                     |                 |                   |       |                     |       |                     |             |
| 01                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| 02                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| 03                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| 04                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| 05                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| 06                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| 07                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| 08                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| 09                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| 10                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| 11                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| 12                         | SWR | 10         | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N               | NO RPT            |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |     |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |       |                     |                 |                   |       |                     |       |                     |             |

| -----                 |     |            |          |                         |                        |                         |       |                        |       |                     |     |                   |       |                     |       |                     |             |
|-----------------------|-----|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|---------------------|-----|-------------------|-------|---------------------|-------|---------------------|-------------|
| KINDON GAS UNIT NO. 1 |     |            | WELL #:  |                         | 10                     | RRCID -> 254361         |       | COMPL. DATE 11/01/2009 |       | TOTAL DEPTH 13170   |     | PERF. 8740 - 9019 |       |                     |       |                     |             |
| M                     | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----                 |     |            |          |                         |                        |                         |       |                        |       |                     |     |                   |       |                     |       |                     |             |
| 01                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| 02                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| 03                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| 04                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| 05                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| 06                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| 07                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| 08                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| 09                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| 10                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| 11                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| 12                    | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | NO RPT            |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:       |     |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |       |                     |     |                   |       |                     |       |                     |             |

| -----               |      |            |          |                         |                        |                         |       |                        |       |                     |     |                   |       |                     |       |                     |             |
|---------------------|------|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|---------------------|-----|-------------------|-------|---------------------|-------|---------------------|-------------|
| HUNT GAS UNIT NO. 1 |      |            | WELL #:  |                         | 3                      | RRCID -> 264444         |       | COMPL. DATE 11/10/2011 |       | TOTAL DEPTH 13000   |     | PERF. 8997 - 9655 |       |                     |       |                     |             |
| M                   | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----               |      |            |          |                         |                        |                         |       |                        |       |                     |     |                   |       |                     |       |                     |             |
| 01                  | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 02                  | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 03                  |      | 1950 X     | 1950     | -0-                     | -0-                    | -0-                     |       | 1950                   | 2     |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 04                  |      | 342 X      | 342      | -0-                     | -0-                    | -0-                     |       | 342                    | 2     |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 05                  |      | 176 X      | 176      | -0-                     | -0-                    | -0-                     |       | 176                    | 2     |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 06                  |      | 1890 X     | 90       | -0-                     | -1800                  | -0-                     |       | 90                     | 2     |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 07                  |      | 1953 X     | 120      | -0-                     | -1833                  | -0-                     |       | 120                    | 2     |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 08                  |      | 1953 X     | 158      | -0-                     | -1795                  | -0-                     |       | 158                    | 2     |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 09                  |      | 372 X      | 372      | -0-                     | -0-                    | -0-                     |       | 372                    | 2     |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 10                  |      | 0          | 476      | -0-                     | 476                    | 476                     |       | 476                    | 2     |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 11                  |      | 0          | 459      | -0-                     | 459                    | 935                     |       | 459                    | 2     |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 12                  |      | 0          | 448      | -0-                     | 448                    | 1383                    |       | 448                    | 2     |                     | N   | -0-               |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:     |      |            | 4,591    |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |       |                     |     |                   |       |                     |       |                     |             |

| FREESTONE (TRAVIS PEAK) |        | //CONT.// 32950 500 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                     |   |           |                         |            |             |
|-------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |        | //CONT.// 945936    |                         |                        |                         |                        |                     |                                     |   |           |                         |            |             |
| THOMPSON, C. C.         |        | WELL #: 29          |                         | RRCID -> 273505        |                         | COMPL. DATE 04/28/2014 |                     | TOTAL DEPTH 13090 PERF. 8632 - 9089 |   |           |                         |            |             |
| M                       | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 02                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 03                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 04                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 05                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 06                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 07                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 08                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 09                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 10                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 11                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 12                      | SWR 10 | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:         |        | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |   |           |                         |            |             |

| EPPES, FRED R.  |       | WELL #: 19 |     | RRCID -> 273818        |     | COMPL. DATE 07/08/2014 |   | TOTAL DEPTH 13200 PERF. 8759 - 9149 |     |     |  |  |  |
|-----------------|-------|------------|-----|------------------------|-----|------------------------|---|-------------------------------------|-----|-----|--|--|--|
| 01              | 155 N | 140        | -0- | -15                    | -0- | 140                    | 2 | Y                                   | -0- | -0- |  |  |  |
| 02              | 161 N | 161        | -0- | -0-                    | -0- | 161                    | 2 | Y                                   | -0- | -0- |  |  |  |
| 03              | 154 N | 154        | -0- | -0-                    | -0- | 154                    | 2 | Y                                   | -0- | -0- |  |  |  |
| 04              | 152 N | 152        | -0- | -0-                    | -0- | 152                    | 2 | Y                                   | -0- | -0- |  |  |  |
| 05              | 196 N | 196        | -0- | -0-                    | -0- | 196                    | 2 | Y                                   | -0- | -0- |  |  |  |
| 06              | 150 N | 45         | -0- | -105                   | -0- | 45                     | 2 | Y                                   | -0- | -0- |  |  |  |
| 07              | 155 N | 150        | -0- | -5                     | -0- | 150                    | 2 | Y                                   | -0- | -0- |  |  |  |
| 08              | 186 N | 109        | -0- | -77                    | -0- | 109                    | 2 | Y                                   | -0- | -0- |  |  |  |
| 09              | 60 N  | 51         | -0- | -9                     | -0- | 51                     | 2 | Y                                   | -0- | -0- |  |  |  |
| 10              | 0     | 59         | -0- | 59                     | 59  | 59                     | 2 | Y                                   | -0- | -0- |  |  |  |
| 11              | 0     | 86         | -0- | 86                     | 145 | 86                     | 2 | Y                                   | -0- | -0- |  |  |  |
| 12              | 0     | 140        | -0- | 140                    | 285 | 140                    | 2 | Y                                   | -0- | -0- |  |  |  |
| TOTAL GAS PROD: |       | 1,443      |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |     |     |  |  |  |

| KNIGHT 'A' II GAS UNIT |       | WELL #: 4 |     | RRCID -> 273886        |      | COMPL. DATE 07/02/2014 |   | TOTAL DEPTH 13193 PERF. 8618 - 9020 |     |     |  |  |  |
|------------------------|-------|-----------|-----|------------------------|------|------------------------|---|-------------------------------------|-----|-----|--|--|--|
| 01                     | 493 N | 493       | -0- | -0-                    | -0-  | 493                    | 2 | N                                   | -0- | -0- |  |  |  |
| 02                     | 392 N | 379       | -0- | -13                    | -0-  | 379                    | 2 | N                                   | -0- | -0- |  |  |  |
| 03                     | 465 N | 413       | -0- | -52                    | -0-  | 413                    | 2 | N                                   | -0- | -0- |  |  |  |
| 04                     | 480 N | 443       | -0- | -37                    | -0-  | 443                    | 2 | N                                   | -0- | -0- |  |  |  |
| 05                     | 541 N | 541       | -0- | -0-                    | -0-  | 541                    | 2 | N                                   | -0- | -0- |  |  |  |
| 06                     | 390 N | 349       | -0- | -41                    | -0-  | 349                    | 2 | N                                   | -0- | -0- |  |  |  |
| 07                     | 465 N | 332       | -0- | -133                   | -0-  | 332                    | 2 | N                                   | -0- | -0- |  |  |  |
| 08                     | 527 N | 321       | -0- | -206                   | -0-  | 321                    | 2 | N                                   | -0- | -0- |  |  |  |
| 09                     | 397 N | 397       | -0- | -0-                    | -0-  | 397                    | 2 | N                                   | -0- | -0- |  |  |  |
| 10                     | 0     | 387       | -0- | 387                    | 387  | 387                    | 2 | N                                   | -0- | -0- |  |  |  |
| 11                     | 0     | 533       | -0- | 533                    | 920  | 533                    | 2 | N                                   | -0- | -0- |  |  |  |
| 12                     | 0     | 407       | -0- | 407                    | 1327 | 407                    | 2 | N                                   | -0- | -0- |  |  |  |
| TOTAL GAS PROD:        |       | 4,995     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                     |     |     |  |  |  |

OIL AND GAS DIVISION

| FREESTONE (TRAVIS PEAK) |     | //CONT.//  |                  | 32950 500    | NON-ASSOCIATED         | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                   |
|-------------------------|-----|------------|------------------|--------------|------------------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| XTO ENERGY INC.         |     | //CONT.//  |                  | 945936       |                        |                      |                      |                 |             |                      |                   |
| BRUMLOW GAS UNIT NO. 1  |     | WELL #:    |                  | 17           | RRCID ->               | 275561               | COMPL. DATE          | 05/16/2013      | TOTAL DEPTH | 12358                | PERF. 8564 - 9002 |
| M                       | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                         |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 02                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 03                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 04                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 05                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 06                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 07                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 08                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 09                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 10                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 11                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 12                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:         |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |                 |             |                      | -0-               |

| CRAIG GAS UNIT  |        | WELL #: |     | 4                      | RRCID -> | 275740 | COMPL. DATE | 08/26/2014 | TOTAL DEPTH | 13054 | PERF. 8577 - 9010 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------------------|
|                 |        |         |     |                        |          |        |             |            |             |       |                   |
| 01              | 6634 X | 2879    | -0- | -3755                  | -0-      | 2879   | 2           | N          | -0-         |       | -0-               |
| 02              | 4648 X | 2590    | -0- | -2058                  | -0-      | 2590   | 2           | N          | -0-         |       | -0-               |
| 03              | 4092 X | 2877    | -0- | -1215                  | -0-      | 2877   | 2           | N          | -0-         |       | -0-               |
| 04              | 3270 X | 2222    | -0- | -1048                  | -0-      | 2222   | 2           | N          | -0-         |       | -0-               |
| 05              | 3038 X | 2468    | -0- | -570                   | -0-      | 2468   | 2           | N          | -0-         |       | -0-               |
| 06              | 2932 X | 2932    | -0- | -0-                    | -0-      | 2932   | 2           | N          | -0-         |       | -0-               |
| 07              | 2919 X | 2919    | -0- | -0-                    | -0-      | 2919   | 2           | N          | -0-         |       | -0-               |
| 08              | 2883 X | 2630    | -0- | -253                   | -0-      | 2630   | 2           | N          | -0-         |       | -0-               |
| 09              | 2940 X | 1986    | -0- | -954                   | -0-      | 1986   | 2           | N          | -0-         |       | -0-               |
| 10              | 0      | 2216    | -0- | 2216                   | -0-      | 2216   | 2           | N          | -0-         |       | -0-               |
| 11              | 0      | 2086    | -0- | 2086                   | -0-      | 4302   | 2           | N          | -0-         |       | -0-               |
| 12              | 0      | 2135    | -0- | 2135                   | -0-      | 6437   | 2           | N          | -0-         |       | -0-               |
| TOTAL GAS PROD: |        | 29,940  |     | TOTAL CONDENSATE PROD: |          |        |             |            |             | -0-   |                   |

| CAGLE GAS UNIT  |       | WELL #: |     | 5                      | RRCID -> | 276295 | COMPL. DATE | 03/11/2015 | TOTAL DEPTH | 13100 | PERF.10638 - 10659 |
|-----------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
|                 |       |         |     |                        |          |        |             |            |             |       |                    |
| 01              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 02              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 03              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 04              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 05              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 06              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 07              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 08              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 09              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 10              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 11              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 12              | T. A. | -0-     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| TOTAL GAS PROD: |       | -0-     |     | TOTAL CONDENSATE PROD: |          |        |             |            |             | -0-   |                    |

| -----   |     |            |          |             |              |             |        |                  |                  |      |                            |         |
|---|-----|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|------|----------------------------|---------|
| FREESTONE (TRAVIS PEAK) //CONT.// 32950 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                         |     |            |          |             |              |             |        |                  |                  |      |                            |         |
| XTO ENERGY INC. //CONT.// 945936  |     |            |          |             |              |             |        |                  |                  |      |                            |         |
| BRUMLOW GAS UNIT NO. 1 WELL #: 6 RRCID -> 282199 COMPL. DATE 12/14/2016 TOTAL DEPTH 13102 PERF. 8795 - 8962 |     |            |          |             |              |             |        |                  |                  |      |                            |         |
| M   | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND                       | EOM     |
|   |     |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE | PROD                       | BALANCE |
| -----   |     |            |          |             |              |             |        |                  |                  |      |                            |         |
| 01  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| 02  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| 03  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| 04  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| 05  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| 06  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| 07  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| 08  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| 09  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| 10  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| 11  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| 12  | SWR | 10         | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | N    | NO RPT                     | -0-     |
| TOTAL GAS PROD: -0-   |     |            |          |             |              |             |        |                  |                  |      | TOTAL CONDENSATE PROD: -0- |         |

| -----  |     |            |          |             |              |             |        |                  |                  |      |                            |         |
|--|-----|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|------|----------------------------|---------|
| FRUITVALE (SMACKOVER) 33139 500 NON-ASSOCIATED CAPACITY CNTY: VAN ZANDT                                |     |            |          |             |              |             |        |                  |                  |      |                            |         |
| DYERSDALE PRODUCTION CO, INC. 237752   |     |            |          |             |              |             |        |                  |                  |      |                            |         |
| PREWITT GAS UNIT WELL #: 1 RRCID -> 059500 COMPL. DATE 04/04/1974 TOTAL DEPTH 12615 PERF.12266 - 12522 |     |            |          |             |              |             |        |                  |                  |      |                            |         |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND                       | EOM     |
|  |     |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE | PROD                       | BALANCE |
| -----  |     |            |          |             |              |             |        |                  |                  |      |                            |         |
| 01   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 02   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 03   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 04   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 05   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 06   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 07   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 08   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 09   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 10   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 11   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 12   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| TOTAL GAS PROD: -0-  |     |            |          |             |              |             |        |                  |                  |      | TOTAL CONDENSATE PROD: -0- |         |

| -----  |     |            |          |             |              |             |        |                  |                  |      |                            |         |
|--|-----|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|------|----------------------------|---------|
| TACTICAL OPERATING COMPANY, LLC 834365   |     |            |          |             |              |             |        |                  |                  |      |                            |         |
| WEST, W. E. GAS UNIT WELL #: 1 RRCID -> 038741 COMPL. DATE 09/02/1958 TOTAL DEPTH N/A PERF.12204 - 12496 |     |            |          |             |              |             |        |                  |                  |      |                            |         |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND                       | EOM     |
|  |     |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE | PROD                       | BALANCE |
| -----  |     |            |          |             |              |             |        |                  |                  |      |                            |         |
| 01   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 02   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 03   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 04   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 05   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 06   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 07   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 08   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 09   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 10   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 11   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| 12   | 14B | DENY       | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  | Y    | NO RPT                     | -0-     |
| TOTAL GAS PROD: -0-  |     |            |          |             |              |             |        |                  |                  |      | TOTAL CONDENSATE PROD: -0- |         |

| -----                       |       |             |                  |                        |             |                        |                  |                  |        |                   |                  |         |
|-----------------------------|-------|-------------|------------------|------------------------|-------------|------------------------|------------------|------------------|--------|-------------------|------------------|---------|
| FRUITVALE, EAST (RODESSA 3) |       | 33141 450   |                  | ASSOCIATED             |             | 49B                    |                  | CNTY: VAN ZANDT  |        |                   |                  |         |
| WILEY CAPITAL INC           |       | 923489      |                  |                        |             |                        |                  |                  |        |                   |                  |         |
| ELLIOTT, C. E. GAS UNIT     |       | WELL #: 2 L |                  | RRCID -> 074547        |             | COMPL. DATE 11/01/1977 |                  | TOTAL DEPTH 8600 |        | PERF. 8244 - 8332 |                  |         |
| M                           | O     | ALLOW CODE  | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                | COND   | * * DISPOSITIONS  | * * DISPOSITIONS | EOM     |
|                             |       |             | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                | PROD   | AMT CODE          | AMT CODE         | BALANCE |
| -----                       |       |             |                  |                        |             |                        |                  |                  |        |                   |                  |         |
| 01                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| 02                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| 03                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| 04                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| 05                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| 06                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| 07                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| 08                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| 09                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| 10                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| 11                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| 12                          | T. A. | NO RPT      | -0-              | -0-                    | -0-         |                        |                  | N                | NO RPT |                   |                  | -0-     |
| TOTAL GAS PROD:             |       | -0-         |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                  |        |                   |                  |         |

| -----                            |          |            |                  |                        |             |                        |                  |                   |      |                    |                  |         |
|----------------------------------|----------|------------|------------------|------------------------|-------------|------------------------|------------------|-------------------|------|--------------------|------------------|---------|
| FRUITVALE, EAST (SMACKOVER)      |          | 33141 500  |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: VAN ZANDT   |      |                    |                  |         |
| RAMTEX ENERGY LLC                |          | 690225     |                  |                        |             |                        |                  |                   |      |                    |                  |         |
| ELLIOTT, C.E. JR. GAS UNIT NO. 1 |          | WELL #: 1  |                  | RRCID -> 071548        |             | COMPL. DATE 12/21/1992 |                  | TOTAL DEPTH 13850 |      | PERF.13522 - 13738 |                  |         |
| M                                | O        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                                  |          |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                 | PROD | AMT CODE           | AMT CODE         | BALANCE |
| -----                            |          |            |                  |                        |             |                        |                  |                   |      |                    |                  |         |
| 01                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| 02                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| 03                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| 04                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| 05                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| 06                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| 07                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| 08                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| 09                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| 10                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| 11                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| 12                               | 14B2 EXT |            | -0-              | -0-                    | -0-         |                        |                  | N                 | -0-  |                    |                  | -0-     |
| TOTAL GAS PROD:                  |          | -0-        |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                   |      |                    |                  |         |

| -----                           |          |            |                  |                        |             |                        |                  |                   |        |                    |                  |         |
|---------------------------------|----------|------------|------------------|------------------------|-------------|------------------------|------------------|-------------------|--------|--------------------|------------------|---------|
| TACTICAL OPERATING COMPANY, LLC |          | 834365     |                  |                        |             |                        |                  | CNTY: VAN ZANDT   |        |                    |                  |         |
| ELLIOTT, C. E. GAS UNIT         |          | WELL #: 1  |                  | RRCID -> 069335        |             | COMPL. DATE 03/25/1989 |                  | TOTAL DEPTH 13240 |        | PERF.12665 - 12944 |                  |         |
| M                               | O        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND   | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                                 |          |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                 | PROD   | AMT CODE           | AMT CODE         | BALANCE |
| -----                           |          |            |                  |                        |             |                        |                  |                   |        |                    |                  |         |
| 01                              | 14B DENY | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| 02                              | 14B DENY | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| 03                              | 14B DENY | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| 04                              | 14B DENY | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| 05                              | 14B DENY | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| 06                              | 14B DENY | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| 07                              | 14B DENY | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| 08                              | 14B DENY | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| 09                              | 14B DENY | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| 10                              | 14B DENY | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| 11                              | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| 12                              | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-         |                        |                  | N                 | NO RPT |                    |                  | -0-     |
| TOTAL GAS PROD:                 |          | -0-        |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                   |        |                    |                  |         |

OIL AND GAS DIVISION

| FRUITVALE, EAST (SMACKOVER)     |            | //CONT.//        | 33141 500              | NON-ASSOCIATED  | CAPACITY               | CNTY: VAN ZANDT   |                    |                      |         |  |
|---------------------------------|------------|------------------|------------------------|-----------------|------------------------|-------------------|--------------------|----------------------|---------|--|
| TACTICAL OPERATING COMPANY, LLC |            | //CONT.//        | 834365                 |                 |                        |                   |                    |                      |         |  |
| FRUITVALE GAS UNIT              |            | WELL #:          | 2                      | RRCID -> 081922 | COMPL. DATE 04/10/1979 | TOTAL DEPTH 13720 | PERF.13654 - 13700 |                      |         |  |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND               | * * DISPOSITIONS * * | EOM     |  |
| O                               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD               | AMT CODE             | BALANCE |  |
| 01                              | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 02                              | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 03                              | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 04                              | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 05                              | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 06                              | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 07                              | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 08                              | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 09                              | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 10                              | 14B DENY   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 11                              | 14B2 EXT   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| 12                              | 14B2 EXT   | NO RPT           | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT               | -0-     |  |
| TOTAL GAS PROD:                 |            | -0-              | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                    |                      |         |  |

| ELLIOTT, C. E. GAS UNIT |          | WELL #: | 4                      | RRCID -> 092886 | COMPL. DATE 03/05/1981 | TOTAL DEPTH 13752 | PERF.13258 - 13422 |        |     |  |
|-------------------------|----------|---------|------------------------|-----------------|------------------------|-------------------|--------------------|--------|-----|--|
| 01                      | 14B2 EXT | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 02                      | 14B DENY | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 03                      | 14B DENY | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 04                      | 14B DENY | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 05                      | 14B DENY | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 06                      | 14B DENY | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 07                      | 14B DENY | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 08                      | 14B2 EXT | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 09                      | 14B2 EXT | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 10                      | 14B2 EXT | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 11                      | 14B2 EXT | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 12                      | 14B2 EXT | NO RPT  | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| TOTAL GAS PROD:         |          | -0-     | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                    |        |     |  |

| FRUITVALE, S. (SMACKOVER)       |          | //CONT.// | 33143 500              | NON-ASSOCIATED  | CAPACITY               | CNTY: VAN ZANDT   |                    |        |     |  |
|---------------------------------|----------|-----------|------------------------|-----------------|------------------------|-------------------|--------------------|--------|-----|--|
| TACTICAL OPERATING COMPANY, LLC |          | //CONT.// | 834365                 |                 |                        |                   |                    |        |     |  |
| FOSTER, B. G.                   |          | WELL #:   | 1                      | RRCID -> 109121 | COMPL. DATE 06/23/1991 | TOTAL DEPTH 12600 | PERF.12149 - 12316 |        |     |  |
| 01                              | 14B DENY | -0-       | -0-                    | -0-             | -0-                    |                   | N                  | -0-    | -0- |  |
| 02                              | 14B DENY | -0-       | -0-                    | -0-             | -0-                    |                   | N                  | -0-    | -0- |  |
| 03                              | 14B DENY | -0-       | -0-                    | -0-             | -0-                    |                   | N                  | -0-    | -0- |  |
| 04                              | 14B DENY | NO RPT    | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 05                              | 14B DENY | NO RPT    | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 06                              | 14B DENY | NO RPT    | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 07                              | 14B DENY | NO RPT    | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 08                              | 0 W      | NO RPT    | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 09                              | 0 W      | NO RPT    | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 10                              | 0 W      | NO RPT    | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 11                              | 0 W      | NO RPT    | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| 12                              | 0 W      | NO RPT    | -0-                    | -0-             | -0-                    |                   | N                  | NO RPT | -0- |  |
| TOTAL GAS PROD:                 |          | -0-       | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                    |        |     |  |



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FRUITVALE, S. (SMACKOVER) //CONT.// 33143 500 NON-ASSOCIATED CAPACITY CNTY: VAN ZANDT  
 TACTICAL OPERATING COMPANY, LLC //CONT.// 834365  
 COX, AVA ETAL WELL #: 1 RRCID -> 118039 COMPL. DATE 06/26/1985 TOTAL DEPTH 12839 PERF.12222 - 12552

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|----------|---------|--|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |  |
| 01              | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 02              | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 03              | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 04              | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 05              | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 06              | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 07              | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 08              | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 09              | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 10              | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 11              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 12              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |          | -0-  |                      |          |         |  |

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G.T. (CADDO SAND) 33560 075 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BEDROCK PRODUCTION, LLC 061620  
 BOGGESS TRUST WELL #: 2 RRCID -> 264955 COMPL. DATE 11/08/2011 TOTAL DEPTH 7743 PERF. N/A

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|----------|---------|--|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |  |
| 01              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 02              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 03              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 04              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 05              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 06              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 07              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 08              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 09              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 10              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 11              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 12              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |          | -0-  |                      |          |         |  |

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BKV NORTH TEXAS, LLC 100345  
 GOLDEN TRIANGLE WELL #: 1 RRCID -> 198351 COMPL. DATE 08/28/2003 TOTAL DEPTH 3788 PERF. 3638 - 3702

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|----------|---------|--|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |  |
| 01              | 93 N       | 54               | -0-                    | -39         | -0-                  | 54 2     | N    | -0-                  | -0-      |         |  |
| 02              | 56 N       | 54               | -0-                    | -2          | -0-                  | 54 2     | N    | -0-                  | -0-      |         |  |
| 03              | 62 N       | 62               | -0-                    | -0-         | -0-                  | 62 2     | N    | -0-                  | -0-      |         |  |
| 04              | 68 N       | 68               | -0-                    | -0-         | -0-                  | 68 2     | N    | -0-                  | -0-      |         |  |
| 05              | 71 N       | 71               | -0-                    | -0-         | -0-                  | 71 2     | N    | -0-                  | -0-      |         |  |
| 06              | 72 N       | 72               | -0-                    | -0-         | -0-                  | 72 2     | N    | -0-                  | -0-      |         |  |
| 07              | 71 N       | 71               | -0-                    | -0-         | -0-                  | 71 2     | N    | -0-                  | -0-      |         |  |
| 08              | 62 N       | -0-              | -0-                    | -62         | -0-                  |          | N    | -0-                  | -0-      |         |  |
| 09              | 0          | 6                | -0-                    | 6           | 6                    | 6 2      | N    | -0-                  | -0-      |         |  |
| 10              | 0          | -0-              | -0-                    | -0-         | 6                    |          | N    | -0-                  | -0-      |         |  |
| 11              | 0          | -0-              | -0-                    | -0-         | 6                    |          | N    | -0-                  | -0-      |         |  |
| 12              | 0 N        | NO RPT           | -0-                    | -0-         | 6                    |          | N    | NO RPT               | -0-      |         |  |
| TOTAL GAS PROD: |            | 458              | TOTAL CONDENSATE PROD: |             |                      |          | -0-  |                      |          |         |  |

OIL AND GAS DIVISION

| G.T. (CADDO SAND)<br>BKV NORTH TEXAS, LLC<br>KATHLEEN |            | //CONT.// 33560 075<br>//CONT.// 100345 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: TARRANT                      |           |                           |                 |
|---|------------|---|-------------------------|------------------------|------------------|------------------------|---------------------|------------------------------------|-----------|---------------------------|-----------------|
|   |            | WELL #: 1                               |                         | RRCID -> 199258        |                  | COMPL. DATE 12/16/2003 |                     | TOTAL DEPTH 3825 PERF. 3692 - 3734 |           |                           |                 |
| M   | ALLOW CODE | GAS PROD                                | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                | COND PROD | * * DISPOSITIONS AMT CODE | * * EOM BALANCE |
| 01  | 2201 N     | 2195                                    | -0-                     | -6                     | -0-              | 2195                   | 2                   | N                                  | -0-       |                           | -0-             |
| 02  | 2100 N     | 1951                                    | -0-                     | -149                   | -0-              | 1951                   | 2                   | N                                  | -0-       |                           | -0-             |
| 03  | 2294 N     | 2135                                    | -0-                     | -159                   | -0-              | 2135                   | 2                   | N                                  | -0-       |                           | -0-             |
| 04  | 2130 N     | 2085                                    | -0-                     | -45                    | -0-              | 2085                   | 2                   | N                                  | -0-       |                           | -0-             |
| 05  | 2178 N     | 2178                                    | -0-                     | -0-                    | -0-              | 2178                   | 2                   | N                                  | -0-       |                           | -0-             |
| 06  | 2109 N     | 2109                                    | -0-                     | -0-                    | -0-              | 2109                   | 2                   | N                                  | -0-       |                           | -0-             |
| 07  | 2170 N     | 2139                                    | -0-                     | -31                    | -0-              | 2139                   | 2                   | N                                  | -0-       |                           | -0-             |
| 08  | 2170 N     | 2142                                    | -0-                     | -28                    | -0-              | 2142                   | 2                   | N                                  | -0-       |                           | -0-             |
| 09  | 0          | 2094                                    | -0-                     | 2094                   | 2094             | 2094                   | 2                   | N                                  | -0-       |                           | -0-             |
| 10  | 0          | 2138                                    | -0-                     | 2138                   | 4232             | 2138                   | 2                   | N                                  | -0-       |                           | -0-             |
| 11  | 0          | 2046                                    | -0-                     | 2046                   | 6278             | 2046                   | 2                   | N                                  | -0-       |                           | -0-             |
| 12  | 0 N NO RPT | -0-                                     | -0-                     | -0-                    | 6278             |                        |                     | N                                  | NO RPT    |                           | -0-             |
| TOTAL GAS PROD:                                       |            | 23,212                                  |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                    |           |                           |                 |

| GARBY (BOSSIER)<br>CRESCENT PASS ENERGY, LLC<br>TRIBBLE UNIT |            | 33950 050<br>189405 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: ROBERTSON                      |           |                           |                 |
|--|------------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|-----------------|
|  |            | WELL #: 1           |                         | RRCID -> 161822        |                  | COMPL. DATE 08/21/1996 |                     | TOTAL DEPTH 15175 PERF.12868 - 12974 |           |                           |                 |
| M  | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * EOM BALANCE |
| 01   | 403 N      | 261                 | -0-                     | -142                   | -0-              | 14                     | 1                   | 247                                  | 2         | N                         | -0-             |
| 02   | 364 N      | 100                 | -0-                     | -264                   | -0-              | 7                      | 1                   | 93                                   | 2         | N                         | -0-             |
| 03   | 427 N      | 427                 | -0-                     | -0-                    | -0-              | 28                     | 1                   | 399                                  | 2         | N                         | -0-             |
| 04   | 800 N      | 800                 | -0-                     | -0-                    | -0-              | 800                    | 2                   |                                      |           | N                         | -0-             |
| 05   | 832 N      | 832                 | -0-                     | -0-                    | -0-              | 51                     | 1                   | 781                                  | 2         | N                         | -0-             |
| 06   | 778 N      | 778                 | -0-                     | -0-                    | -0-              | 46                     | 1                   | 732                                  | 2         | N                         | -0-             |
| 07   | 578 N      | 578                 | -0-                     | -0-                    | -0-              | 36                     | 1                   | 542                                  | 2         | N                         | -0-             |
| 08   | 812 N      | 812                 | -0-                     | -0-                    | -0-              | 53                     | 1                   | 759                                  | 2         | N                         | -0-             |
| 09   | 633 N      | 633                 | -0-                     | -0-                    | -0-              | 42                     | 1                   | 591                                  | 2         | N                         | -0-             |
| 10   | 0          | 594                 | -0-                     | 594                    | 594              | 23                     | 1                   | 571                                  | 2         | N                         | -0-             |
| 11   | 0          | 579                 | -0-                     | 579                    | 1173             | 20                     | 1                   | 559                                  | 2         | N                         | -0-             |
| 12   | 0          | 485                 | -0-                     | 485                    | 1658             | 21                     | 1                   | 464                                  | 2         | N                         | -0-             |
| TOTAL GAS PROD:  |            | 6,879               |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |           |                           |                 |

| SIXAR           |            | WELL #: 1 |                         | RRCID -> 190848        |                  | COMPL. DATE 07/13/2002 |                     | TOTAL DEPTH 13450 PERF.12580 - 13296 |           |                           |                 |
|-----------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|-----------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * EOM BALANCE |
| 01              | 620 N      | 377       | -0-                     | -243                   | -0-              | 20                     | 1                   | 357                                  | 2         | N                         | -0-             |
| 02              | 560 N      | 465       | -0-                     | -95                    | -0-              | 32                     | 1                   | 433                                  | 2         | N                         | -0-             |
| 03              | 620 N      | 359       | -0-                     | -261                   | -0-              | 23                     | 1                   | 336                                  | 2         | N                         | -0-             |
| 04              | 360 N      | 278       | -0-                     | -82                    | -0-              | 278                    | 2                   |                                      |           | N                         | -0-             |
| 05              | 560 N      | 560       | -0-                     | -0-                    | -0-              | 34                     | 1                   | 526                                  | 2         | N                         | -0-             |
| 06              | 550 N      | 550       | -0-                     | -0-                    | -0-              | 33                     | 1                   | 517                                  | 2         | N                         | -0-             |
| 07              | 520 N      | 520       | -0-                     | -0-                    | -0-              | 32                     | 1                   | 488                                  | 2         | N                         | -0-             |
| 08              | 558 N      | 72        | -0-                     | -486                   | -0-              | 5                      | 1                   | 67                                   | 2         | N                         | -0-             |
| 09              | 540 N      | 10        | -0-                     | -530                   | -0-              | 1                      | 1                   | 9                                    | 2         | N                         | -0-             |
| 10              | 0          | 79        | -0-                     | 79                     | 79               | 3                      | 1                   | 76                                   | 2         | N                         | -0-             |
| 11              | 0          | 1117      | -0-                     | 1117                   | 1196             | 39                     | 1                   | 1078                                 | 2         | N                         | -0-             |
| 12              | 0          | 784       | -0-                     | 784                    | 1980             | 40                     | 1                   | 744                                  | 2         | N                         | -0-             |
| TOTAL GAS PROD: |            | 5,171     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |           |                           |                 |

OIL AND GAS DIVISION

| GARBY (BOSSIER)           |            | //CONT.// 33950 050 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: ROBERTSON                      |           |                         |               |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |           |                         |               |
| DICKENS UNIT              |            | WELL #: 1           |                         | RRCID -> 193639        |                         | COMPL. DATE 01/20/2003 |                     | TOTAL DEPTH 13125 PERF.12837 - 12888 |           |                         |               |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 46 N       | 46                  | -0-                     | -0-                    | -0-                     | 2                      | 1                   | 44                                   | 2         | N                       | -0-           |
| 02                        | 28 N       | 12                  | -0-                     | -16                    | -0-                     | 1                      | 1                   | 11                                   | 2         | N                       | -0-           |
| 03                        | 17 N       | 17                  | -0-                     | -0-                    | -0-                     | 1                      | 1                   | 16                                   | 2         | N                       | -0-           |
| 04                        | 30 N       | 15                  | -0-                     | -15                    | -0-                     | 15                     | 2                   |                                      |           | N                       | -0-           |
| 05                        | 18 N       | 18                  | -0-                     | -0-                    | -0-                     | 1                      | 1                   | 17                                   | 2         | N                       | -0-           |
| 06                        | 30 N       | 3                   | -0-                     | -27                    | -0-                     | 3                      | 2                   |                                      |           | N                       | -0-           |
| 07                        | 31 N       | 16                  | -0-                     | -15                    | -0-                     | 1                      | 1                   | 15                                   | 2         | N                       | -0-           |
| 08                        | 31 N       | 12                  | -0-                     | -19                    | -0-                     | 1                      | 1                   | 11                                   | 2         | N                       | -0-           |
| 09                        | 3 N        | 2                   | -0-                     | -1                     | -0-                     | 2                      | 2                   |                                      |           | N                       | -0-           |
| 10                        | 0          | 5213                | -0-                     | 5213                   | 5213                    | 200                    | 1                   | 5013                                 | 2         | N                       | -0-           |
| 11                        | 0          | 5475                | -0-                     | 5475                   | 10688                   | 191                    | 1                   | 5284                                 | 2         | N                       | -0-           |
| 12                        | 0          | 4888                | -0-                     | 4888                   | 15576                   | 196                    | 1                   | 4692                                 | 2         | N                       | -0-           |
| TOTAL GAS PROD:           |            | 15,717              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| DICKENS UNIT    |            | WELL #: 2 |                         | RRCID -> 197309        |                         | COMPL. DATE 07/29/2003 |                     | TOTAL DEPTH 13075 PERF.12738 - 12748 |           |                         |               |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 2015 N     | 1559      | -0-                     | -456                   | -0-                     | 114                    | 1                   | 1445                                 | 2         | N                       | -0-           |
| 02              | 1736 N     | 1492      | -0-                     | -244                   | -0-                     | 130                    | 1                   | 1362                                 | 2         | N                       | -0-           |
| 03              | 1860 N     | 1648      | -0-                     | -212                   | -0-                     | 138                    | 1                   | 1510                                 | 2         | N                       | -0-           |
| 04              | 1934 N     | 1934      | -0-                     | -0-                    | -0-                     | 483                    | 1                   | 1451                                 | 2         | N                       | -0-           |
| 05              | 1552 N     | 1552      | -0-                     | -0-                    | -0-                     | 126                    | 1                   | 1426                                 | 2         | N                       | -0-           |
| 06              | 1671 N     | 1671      | -0-                     | -0-                    | -0-                     | 131                    | 1                   | 1540                                 | 2         | N                       | -0-           |
| 07              | 1984 N     | 1842      | -0-                     | -142                   | -0-                     | 145                    | 1                   | 1697                                 | 2         | N                       | -0-           |
| 08              | 1836 N     | 1836      | -0-                     | -0-                    | -0-                     | 150                    | 1                   | 1686                                 | 2         | N                       | -0-           |
| 09              | 1908 N     | 1908      | -0-                     | -0-                    | -0-                     | 156                    | 1                   | 1752                                 | 2         | N                       | -0-           |
| 10              | 0          | 1756      | -0-                     | 1756                   | 1756                    | 116                    | 1                   | 1640                                 | 2         | N                       | -0-           |
| 11              | 0          | 1674      | -0-                     | 1674                   | 3430                    | 104                    | 1                   | 1570                                 | 2         | N                       | -0-           |
| 12              | 0          | 1343      | -0-                     | 1343                   | 4773                    | 110                    | 1                   | 1233                                 | 2         | N                       | -0-           |
| TOTAL GAS PROD: |            | 20,215    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| MISCHER, WALTER M. |            | WELL #: 1 |                         | RRCID -> 211759        |                         | COMPL. DATE 03/01/2005 |                     | TOTAL DEPTH 14074 PERF.13877 - 13885 |           |                         |               |
|--------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M                  | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                 | 279 N      | 196       | -0-                     | -83                    | -0-                     | 10                     | 1                   | 186                                  | 2         | N                       | -0-           |
| 02                 | 182 N      | 182       | -0-                     | -0-                    | -0-                     | 12                     | 1                   | 170                                  | 2         | N                       | -0-           |
| 03                 | 279 N      | 133       | -0-                     | -146                   | -0-                     | 8                      | 1                   | 125                                  | 2         | N                       | -0-           |
| 04                 | 180 N      | 172       | -0-                     | -8                     | -0-                     | 172                    | 2                   |                                      |           | N                       | -0-           |
| 05                 | 217 N      | 99        | -0-                     | -118                   | -0-                     | 6                      | 1                   | 93                                   | 2         | N                       | -0-           |
| 06                 | 120 N      | 19        | -0-                     | -101                   | -0-                     | 1                      | 1                   | 18                                   | 2         | N                       | -0-           |
| 07                 | 186 N      | 155       | -0-                     | -31                    | -0-                     | 10                     | 1                   | 145                                  | 2         | N                       | -0-           |
| 08                 | 468 N      | 468       | -0-                     | -0-                    | -0-                     | 30                     | 1                   | 438                                  | 2         | N                       | -0-           |
| 09                 | 166 N      | 166       | -0-                     | -0-                    | -0-                     | 11                     | 1                   | 155                                  | 2         | N                       | -0-           |
| 10                 | 0          | 63        | -0-                     | 63                     | 63                      | 2                      | 1                   | 61                                   | 2         | N                       | -0-           |
| 11                 | 0          | 232       | -0-                     | 232                    | 295                     | 8                      | 1                   | 224                                  | 2         | N                       | -0-           |
| 12                 | 0          | 10        | -0-                     | 10                     | 305                     | 8                      | 1                   | 2                                    | 2         | N                       | -0-           |
| TOTAL GAS PROD:    |            | 1,895     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| GARBY (BOSSIER)           |   | //CONT.//  |          | 33950 050               | NON-ASSOCIATED       | CAPACITY                |             |                     | CNTY: ROBERTSON |                     |                    |           |       |                     |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------|---------------------|-----------------|---------------------|--------------------|-----------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                      |                         |             |                     |                 |                     |                    |           |       |                     |             |
| DICKENS UNIT              |   | WELL #:    |          | 4                       | RRCID ->             | 215552                  | COMPL. DATE | 05/19/2005          | TOTAL DEPTH     | 12985               | PERF.12202 - 12715 |           |       |                     |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        |   | 1161 N     | 1161     | -0-                     | -0-                  | -0-                     | 62          | 1                   | 1099            | 2                   | N                  | -0-       |       |                     | -0-         |
| 02                        |   | 967 N      | 967      | -0-                     | -0-                  | -0-                     | 66          | 1                   | 901             | 2                   | N                  | -0-       |       |                     | -0-         |
| 03                        |   | 963 N      | 963      | -0-                     | -0-                  | -0-                     | 62          | 1                   | 901             | 2                   | N                  | -0-       |       |                     | -0-         |
| 04                        |   | 1110 N     | 777      | -0-                     | -333                 | -0-                     | 777         | 2                   |                 |                     | N                  | -0-       |       |                     | -0-         |
| 05                        |   | 1085 N     | 694      | -0-                     | -391                 | -0-                     | 42          | 1                   | 652             | 2                   | N                  | -0-       |       |                     | -0-         |
| 06                        |   | 1178 N     | 1178     | -0-                     | -0-                  | -0-                     | 70          | 1                   | 1108            | 2                   | N                  | -0-       |       |                     | -0-         |
| 07                        |   | 1104 N     | 1104     | -0-                     | -0-                  | -0-                     | 68          | 1                   | 1036            | 2                   | N                  | -0-       |       |                     | -0-         |
| 08                        |   | 993 N      | 993      | -0-                     | -0-                  | -0-                     | 64          | 1                   | 929             | 2                   | N                  | -0-       |       |                     | -0-         |
| 09                        |   | 1170 N     | 1031     | -0-                     | -139                 | -0-                     | 68          | 1                   | 963             | 2                   | N                  | -0-       |       |                     | -0-         |
| 10                        |   | 0          | 943      | -0-                     | 943                  | -0-                     | 36          | 1                   | 907             | 2                   | N                  | -0-       |       |                     | -0-         |
| 11                        |   | 0          | 883      | -0-                     | 883                  | -0-                     | 31          | 1                   | 852             | 2                   | N                  | -0-       |       |                     | -0-         |
| 12                        |   | 0          | 1002     | -0-                     | 1002                 | -0-                     | 32          | 1                   | 970             | 2                   | N                  | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:           |   | 11,696     |          |                         |                      | TOTAL CONDENSATE PROD:  |             | -0-                 |                 |                     |                    |           |       |                     |             |

| DICKENS UNIT    |  | WELL #: |      | 3   | RRCID -> | 215766                 | COMPL. DATE | 01/18/2005 | TOTAL DEPTH | 13050 | PERF.12786 - 12843 |     |  |  |     |
|-----------------|--|---------|------|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|--|--|-----|
| 01              |  | 2083 N  | 2083 | -0- | -0-      | -0-                    | 111         | 1          | 1972        | 2     | N                  | -0- |  |  | 25  |
| 02              |  | 756 N   | 386  | -0- | -370     | -0-                    | 26          | 1          | 360         | 2     | N                  | -0- |  |  | 25  |
| 03              |  | 1612 N  | 889  | -0- | -723     | -0-                    | 56          | 1          | 833         | 2     | N                  | -0- |  |  | 25  |
| 04              |  | 1980 N  | 1945 | -0- | -35      | -0-                    | 1945        | 2          |             |       | N                  | -0- |  |  | 25  |
| 05              |  | 1402 N  | 1402 | -0- | -0-      | -0-                    | 86          | 1          | 1316        | 2     | N                  | -0- |  |  | 25  |
| 06              |  | 1164 N  | 1164 | -0- | -0-      | -0-                    | 69          | 1          | 1095        | 2     | N                  | -0- |  |  | 25  |
| 07              |  | 2015 N  | 877  | -0- | -1138    | -0-                    | 54          | 1          | 823         | 2     | N                  | -0- |  |  | 25  |
| 08              |  | 1395 N  | 648  | -0- | -747     | -0-                    | 42          | 1          | 606         | 2     | N                  | -0- |  |  | 25  |
| 09              |  | 1170 N  | 523  | -0- | -647     | -0-                    | 34          | 1          | 489         | 2     | N                  | -0- |  |  | 25  |
| 10              |  | 868 N   | 217  | -0- | -651     | -0-                    | 8           | 1          | 209         | 2     | N                  | -0- |  |  | 25  |
| 11              |  | 630 N   | 194  | -0- | -436     | -0-                    | 7           | 1          | 187         | 2     | N                  | -0- |  |  | 25  |
| 12              |  | 0       | 7    | -0- | 7        | -0-                    | 7           | 1          |             |       | N                  | -0- |  |  | -0- |
| TOTAL GAS PROD: |  | 10,335  |      |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |     |  |  |     |

| RAMTEX ENERGY LLC |  | 690225   |     | 1   | RRCID -> | 222745                 | COMPL. DATE | 10/07/2006 | TOTAL DEPTH | 15500 | PERF.11398 - 11870 |     |  |  |     |
|-------------------|--|----------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|--|--|-----|
| CANNAE            |  | WELL #:  |     | 1   |          |                        |             |            |             |       |                    |     |  |  |     |
| 01                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 02                |  | 14B DENY | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 03                |  | 14B DENY | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 04                |  | 14B DENY | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 05                |  | 14B DENY | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 06                |  | 14B DENY | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 07                |  | 14B DENY | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 08                |  | 0 A      | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  | -0-      |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |     |  |  |     |

PLUGGED AND ABANDONED 08/03/2022 - WELL PLUGGED 8/3/22

| -----                         |            |          |                         |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |             |
|-------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|-------------|
| GINGER, S.E. (SMACKOVER)      |            |          | 34979 500               |                      | NON-ASSOCIATED          |                        |                     | CAPACITY               |                     | CNTY: RAINS                          |           |       |                     |       |             |
| DYERSDALE PRODUCTION CO, INC. |            |          | 237752                  |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |             |
| HUDDLESTON, C.L.              |            |          | WELL #: 3               |                      | RRCID -> 240268         |                        |                     | COMPL. DATE 08/28/2007 |                     | TOTAL DEPTH 12600 PERF.11942 - 12200 |           |       |                     |       |             |
| M                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----                         |            |          |                         |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |             |
| 01                            | 14B DENY   | -0-      | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 02                            | 14B DENY   | -0-      | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 03                            | 14B DENY   | -0-      | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 04                            | 14B DENY   | -0-      | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 05                            | 14B DENY   | -0-      | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 06                            | 14B DENY   | -0-      | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 07                            | 14B DENY   | -0-      | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 08                            | 14B DENY   | -0-      | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 09                            | 14B DENY   | -0-      | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 10                            | 14B DENY   | -0-      | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 11                            | 14B DENY   | -0-      | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 12                            | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1079                    |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:               |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                                      |           |       |                     |       |             |

| -----                            |            |          |                         |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |             |
|----------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|-------------|
| MAJOR MIDSTREAM OP PARTNERS, LLC |            |          | 522977                  |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |             |
| HOPKINS, C. G. GAS UNIT #1       |            |          | WELL #: 1               |                      | RRCID -> 100892         |                        |                     | COMPL. DATE 07/30/1991 |                     | TOTAL DEPTH 12688 PERF.12153 - 12460 |           |       |                     |       |             |
| M                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----                            |            |          |                         |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |             |
| 01                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 02                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 03                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 04                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 05                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 06                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 07                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 08                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 09                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 10                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 11                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 12                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:                  |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                                      |           |       |                     |       |             |

| -----                           |            |          |                         |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |             |
|---------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|-------------|
| TACTICAL OPERATING COMPANY, LLC |            |          | 834365                  |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |             |
| HUDDLESTON, C. L.               |            |          | WELL #: 1               |                      | RRCID -> 104601         |                        |                     | COMPL. DATE 01/13/1983 |                     | TOTAL DEPTH 12411 PERF. 1178 - 12206 |           |       |                     |       |             |
| M                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----                           |            |          |                         |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |             |
| 01                              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 02                              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 03                              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 04                              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 05                              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 06                              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 07                              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 08                              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 09                              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | -0-       |       |                     |       | -0-         |
| 10                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 11                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| 12                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:                 |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                                      |           |       |                     |       |             |

OIL AND GAS DIVISION

GINGER, S.E. (SMACKOVER) //CONT.// 34979 500 NON-ASSOCIATED CAPACITY CNTY: RAINS  
 TACTICAL OPERATING COMPANY, LLC //CONT.// 834365  
 GOODRICH, R.R. GAS UNIT NO. 1 WELL #: 1 RRCID -> 106883 COMPL. DATE 07/21/1983 TOTAL DEPTH 12633 PERF.12008 - 12402

| M  | O     | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|-------|------------|----------|-------------|---------------------|----------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |       | 0 W        | 3860     | -0-         | 3860                | 3860           | 3860             | 3860  | 4                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 |       | 0 W        | 7549     | -0-         | 7549                | 11409          | 7549             | 7549  | 4                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 | 14B   | DENY       | 12450    | -0-         | 12450               | 23859          | 12450            | 12450 | 4                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 |       | 0 W        | 10445    | -0-         | 10445               | 34304          | 10445            | 10445 | 4                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |       | 0 W        | 12479    | -0-         | 12479               | 46783          | 12479            | 12479 | 4                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 |       | 0 W        | 6        | -0-         | 6                   | 46789          | 6                | 6     | 4                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 |       | 0 W        | 7204     | -0-         | 7204                | 53993          | 7204             | 7204  | 4                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 | 62614 | X          | 8621     | -0-         | -53993              | -0-            | 8621             | 8621  | 4                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 | 51806 | X          | 51806    | -0-         | -0-                 | -0-            | 51806            | 51806 | 4                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 | 12493 | X          | NO RPT   | -0-         | -12493              | -0-            | -0-              | -0-   |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | 6960  | X          | NO RPT   | -0-         | -6960               | -0-            | -0-              | -0-   |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | 37665 | X          | NO RPT   | -0-         | -37665              | -0-            | -0-              | -0-   |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 114,420 TOTAL CONDENSATE PROD: -0-

HOPKINS, G. C. GU #1 WELL #: 2 RRCID -> 109124 COMPL. DATE 01/24/1984 TOTAL DEPTH 12505 PERF.11736 - 12142

|    |        |      |        |     |         |        |       |       |   |  |  |   |        |  |  |  |  |     |
|----|--------|------|--------|-----|---------|--------|-------|-------|---|--|--|---|--------|--|--|--|--|-----|
| 01 |        | 0 W  | 7520   | -0- | 7520    | 7520   | 7520  | 7520  | 4 |  |  | N | -0-    |  |  |  |  | -0- |
| 02 |        | 0 W  | 13809  | -0- | 13809   | 21329  | 13809 | 13809 | 4 |  |  | N | -0-    |  |  |  |  | -0- |
| 03 | 14B    | DENY | 22329  | -0- | 22329   | 43658  | 22329 | 22329 | 4 |  |  | N | -0-    |  |  |  |  | -0- |
| 04 |        | 0 W  | 19507  | -0- | 19507   | 63165  | 19507 | 19507 | 4 |  |  | N | -0-    |  |  |  |  | -0- |
| 05 |        | 0 W  | 33216  | -0- | 33216   | 96381  | 33216 | 33216 | 4 |  |  | N | -0-    |  |  |  |  | -0- |
| 06 |        | 0 W  | 48190  | -0- | 48190   | 144571 | 48190 | 48190 | 4 |  |  | N | -0-    |  |  |  |  | -0- |
| 07 |        | 0 W  | 63917  | -0- | 63917   | 208488 | 63917 | 63917 | 4 |  |  | N | -0-    |  |  |  |  | -0- |
| 08 | 260547 | X    | 52059  | -0- | -208488 | -0-    | 52059 | 52059 | 4 |  |  | N | -0-    |  |  |  |  | -0- |
| 09 | 46320  | X    | 46320  | -0- | -0-     | -0-    | 46320 | 46320 | 4 |  |  | N | -0-    |  |  |  |  | -0- |
| 10 | 50840  | X    | NO RPT | -0- | -50840  | -0-    | -0-   | -0-   |   |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | 49200  | X    | NO RPT | -0- | -49200  | -0-    | -0-   | -0-   |   |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | 50840  | X    | NO RPT | -0- | -50840  | -0-    | -0-   | -0-   |   |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 306,867 TOTAL CONDENSATE PROD: -0-

GOODRICH, R.R. GAS UNIT NO. 1 WELL #: 2 RRCID -> 138968 COMPL. DATE 02/15/1991 TOTAL DEPTH 12645 PERF.12092 - 12458

|    |      |      |        |     |     |     |     |     |  |  |  |   |        |  |  |  |  |     |
|----|------|------|--------|-----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01 | 14B2 | EXT  | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | 14B2 | EXT  | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | 14B2 | EXT  | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | 14B2 | EXT  | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | 14B2 | EXT  | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | 14B2 | EXT  | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

GINGER, S.E. (SMACKOVER) //CONT.// 34979 500 NON-ASSOCIATED CAPACITY CNTY: RAINS  
 TACTICAL OPERATING COMPANY, LLC //CONT.// 834365  
 HUDDLESTON, C.L. WELL #: 2 RRCID -> 142101 COMPL. DATE 09/18/1991 TOTAL DEPTH 12592 PERF.11983 - 12494

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------|----------------|-------------|-------|---------------------|-------|---------------------|---|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-         | -0-            | -0-         |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |             |                |             |       |                     |       |                     |   | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

HOPKINS, G.C. GU #1 WELL #: 3 RRCID -> 147719 COMPL. DATE 10/14/1993 TOTAL DEPTH 12700 PERF.11734 - 12188

|                 |          |        |     |        |       |       |   |  |  |   |         |                        |  |  |  |     |
|-----------------|----------|--------|-----|--------|-------|-------|---|--|--|---|---------|------------------------|--|--|--|-----|
| 01              | 14B DENY | 3253   | -0- | 3253   | 3253  | 3253  | 4 |  |  | N | -0-     |                        |  |  |  | -0- |
| 02              | 14B DENY | 8391   | -0- | 8391   | 11644 | 8391  | 4 |  |  | N | -0-     |                        |  |  |  | -0- |
| 03              | 23345 X  | 11701  | -0- | -11644 | -0-   | 11701 | 4 |  |  | N | -0-     |                        |  |  |  | -0- |
| 04              | 14B DENY | 9612   | -0- | 9612   | 9612  | 9612  | 4 |  |  | N | -0-     |                        |  |  |  | -0- |
| 05              | 0 W      | 11768  | -0- | 11768  | 21380 | 11768 | 4 |  |  | N | -0-     |                        |  |  |  | -0- |
| 06              | 0 W      | 14725  | -0- | 14725  | 36105 | 14725 | 4 |  |  | N | -0-     |                        |  |  |  | -0- |
| 07              | 0 W      | 25089  | -0- | 25089  | 61194 | 25089 | 4 |  |  | N | -0-     |                        |  |  |  | -0- |
| 08              | 82069 X  | 20875  | -0- | -61194 | -0-   | 20875 | 4 |  |  | N | -0-     |                        |  |  |  | -0- |
| 09              | 21008 X  | 21008  | -0- | -0-    | -0-   | 21008 | 4 |  |  | N | -0-     |                        |  |  |  | -0- |
| 10              | 25079 X  | NO RPT | -0- | -25079 | -0-   |       |   |  |  | N | NO RPT  |                        |  |  |  | -0- |
| 11              | 24270 X  | NO RPT | -0- | -24270 | -0-   |       |   |  |  | N | NO RPT  |                        |  |  |  | -0- |
| 12              | 25079 X  | NO RPT | -0- | -25079 | -0-   |       |   |  |  | N | NO RPT  |                        |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |        |       |       |   |  |  |   | 126,422 | TOTAL CONDENSATE PROD: |  |  |  | -0- |

GOODE RANCH (BOSSIER SAND) 35810 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 JACK RUSSELL OIL, LLC 428008  
 GOODE UNIT 1 WELL #: 1 RRCID -> 185184 COMPL. DATE 08/14/2001 TOTAL DEPTH 12597 PERF.12254 - 12337

|                 |        |        |     |      |     |      |   |  |  |   |        |                        |  |  |  |     |
|-----------------|--------|--------|-----|------|-----|------|---|--|--|---|--------|------------------------|--|--|--|-----|
| 01              | 1059 N | 1059   | -0- | -0-  | -0- | 1059 | 1 |  |  | N | -0-    |                        |  |  |  | 123 |
| 02              | 1016 N | 1016   | -0- | -0-  | -0- | 1016 | 1 |  |  | N | -0-    |                        |  |  |  | 123 |
| 03              | 1081 N | 1081   | -0- | -0-  | -0- | 1081 | 1 |  |  | N | -0-    |                        |  |  |  | 123 |
| 04              | 1070 N | 1070   | -0- | -0-  | -0- | 1070 | 1 |  |  | N | -0-    |                        |  |  |  | 123 |
| 05              | 1085 N | 895    | -0- | -190 | -0- | 895  | 1 |  |  | N | -0-    |                        |  |  |  | 123 |
| 06              | 1119 N | 1119   | -0- | -0-  | -0- | 1119 | 3 |  |  | N | -0-    |                        |  |  |  | 123 |
| 07              | 1085 N | 1055   | -0- | -30  | -0- | 1055 | 3 |  |  | N | -0-    |                        |  |  |  | 123 |
| 08              | 952 N  | 952    | -0- | -0-  | -0- | 952  | 3 |  |  | N | -0-    |                        |  |  |  | 123 |
| 09              | 1050 N | 889    | -0- | -161 | -0- | 889  | 3 |  |  | N | -0-    |                        |  |  |  | 123 |
| 10              | 0      | 956    | -0- | 956  | 956 | 956  | 3 |  |  | N | -0-    |                        |  |  |  | 123 |
| 11              | 1796 N | 840    | -0- | -956 | -0- | 840  | 3 |  |  | N | -0-    |                        |  |  |  | 123 |
| 12              | 930 N  | NO RPT | -0- | -930 | -0- |      |   |  |  | N | NO RPT |                        |  |  |  | 123 |
| TOTAL GAS PROD: |        |        |     |      |     |      |   |  |  |   | 10,932 | TOTAL CONDENSATE PROD: |  |  |  | -0- |

OIL AND GAS DIVISION

| GOODE RANCH (BOSSIER SAND) |   | //CONT.// 35810 500 |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |        |                  |                  |         |
|----------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|--------|------------------|------------------|---------|
| JACK RUSSELL OIL, LLC      |   | //CONT.// 428008    |                  |                        |             |                        |                  |                                      |        |                  |                  |         |
| GOODE UNIT 2               |   | WELL #: 1           |                  | RRCID -> 185679        |             | COMPL. DATE 09/25/2001 |                  | TOTAL DEPTH 12096 PERF.11683 - 11934 |        |                  |                  |         |
| M                          | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                            |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                         |   | 271 N               | 271              | -0-                    | -0-         | -0-                    | 271 1            | N                                    | -0-    |                  |                  | 36      |
| 02                         |   | 308 N               | 308              | -0-                    | -0-         | -0-                    | 308 1            | N                                    | -0-    |                  |                  | 36      |
| 03                         |   | 515 N               | 515              | -0-                    | -0-         | -0-                    | 515 1            | N                                    | -0-    |                  |                  | 36      |
| 04                         |   | 164 N               | 164              | -0-                    | -0-         | -0-                    | 164 1            | N                                    | -0-    |                  |                  | 36      |
| 05                         |   | 341 N               | 312              | -0-                    | -29         | -0-                    | 312 1            | N                                    | -0-    |                  |                  | 36      |
| 06                         |   | 450 N               | 190              | -0-                    | -260        | -0-                    | 190 3            | N                                    | -0-    |                  |                  | 36      |
| 07                         |   | 1322 N              | 1322             | -0-                    | -0-         | -0-                    | 1322 3           | N                                    | -0-    |                  |                  | 36      |
| 08                         |   | 2090 N              | 2090             | -0-                    | -0-         | -0-                    | 2090 3           | N                                    | -0-    |                  |                  | 36      |
| 09                         |   | 1390 N              | 1390             | -0-                    | -0-         | -0-                    | 1390 3           | N                                    | -0-    |                  |                  | 36      |
| 10                         |   | 0                   | 1596             | -0-                    | 1596        | -0-                    | 1596 3           | N                                    | -0-    |                  |                  | 36      |
| 11                         |   | 3000 N              | 1845             | -0-                    | -1155       | -0-                    | 1845 3           | N                                    | -0-    |                  |                  | 36      |
| 12                         |   | 465 N               | NO RPT           | -0-                    | -465        | -0-                    |                  | N                                    | NO RPT |                  |                  | 36      |
| TOTAL GAS PROD:            |   | 10,003              |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |        |                  |                  |         |

| GOODE UNIT 4    |  | WELL #: 1 |        | RRCID -> 187699        |      | COMPL. DATE 02/20/2002 |       | TOTAL DEPTH 13040 PERF.12656 - 12859 |        |  |  |    |
|-----------------|--|-----------|--------|------------------------|------|------------------------|-------|--------------------------------------|--------|--|--|----|
| 01              |  | 323 N     | 323    | -0-                    | -0-  | -0-                    | 323 1 | N                                    | -0-    |  |  | 76 |
| 02              |  | 537 N     | 537    | -0-                    | -0-  | -0-                    | 537 1 | N                                    | -0-    |  |  | 76 |
| 03              |  | 720 N     | 720    | -0-                    | -0-  | -0-                    | 720 1 | N                                    | -0-    |  |  | 76 |
| 04              |  | 562 N     | 562    | -0-                    | -0-  | -0-                    | 562 1 | N                                    | -0-    |  |  | 76 |
| 05              |  | 706 N     | 706    | -0-                    | -0-  | -0-                    | 706 1 | N                                    | -0-    |  |  | 76 |
| 06              |  | 690 N     | 481    | -0-                    | -209 | -0-                    | 481 3 | N                                    | -0-    |  |  | 76 |
| 07              |  | 611 N     | 611    | -0-                    | -0-  | -0-                    | 611 3 | N                                    | -0-    |  |  | 76 |
| 08              |  | 713 N     | 601    | -0-                    | -112 | -0-                    | 601 3 | N                                    | -0-    |  |  | 76 |
| 09              |  | 552 N     | 552    | -0-                    | -0-  | -0-                    | 552 3 | N                                    | -0-    |  |  | 76 |
| 10              |  | 0         | 543    | -0-                    | 543  | -0-                    | 543 3 | N                                    | -0-    |  |  | 76 |
| 11              |  | 1090 N    | 547    | -0-                    | -543 | -0-                    | 547 3 | N                                    | -0-    |  |  | 76 |
| 12              |  | 558 N     | NO RPT | -0-                    | -558 | -0-                    |       | N                                    | NO RPT |  |  | 76 |
| TOTAL GAS PROD: |  | 6,183     |        | TOTAL CONDENSATE PROD: |      | -0-                    |       |                                      |        |  |  |    |

| GOODE UNIT 6    |          | WELL #: 1 |     | RRCID -> 188421        |      | COMPL. DATE 03/19/2002 |  | TOTAL DEPTH 12091 PERF.11702 - 11888 |        |  |  |    |
|-----------------|----------|-----------|-----|------------------------|------|------------------------|--|--------------------------------------|--------|--|--|----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | 2352 |                        |  | N                                    | -0-    |  |  | 72 |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | 2352 |                        |  | N                                    | -0-    |  |  | 72 |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | 2352 |                        |  | N                                    | -0-    |  |  | 72 |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | 2352 |                        |  | N                                    | -0-    |  |  | 72 |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | 2352 |                        |  | N                                    | -0-    |  |  | 72 |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | 2352 |                        |  | N                                    | -0-    |  |  | 72 |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | 2352 |                        |  | N                                    | -0-    |  |  | 72 |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | 2352 |                        |  | N                                    | -0-    |  |  | 72 |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | 2352 |                        |  | N                                    | -0-    |  |  | 72 |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | 2352 |                        |  | N                                    | -0-    |  |  | 72 |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | 2352 |                        |  | N                                    | -0-    |  |  | 72 |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | 2352 |                        |  | N                                    | NO RPT |  |  | 72 |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |      | -0-                    |  |                                      |        |  |  |    |



OIL AND GAS DIVISION

| M                          |            | GAS INJECT. (I) |             | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |         |
|----------------------------|------------|-----------------|-------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|---------|
| O                          | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT CODE        | PROD        | AMT CODE             | AMT CODE           | BALANCE |
| -----                      |            |                 |             |                        |                |                      |                      |                 |             |                      |                    |         |
| GOODE RANCH (BOSSIER SAND) |            | //CONT.//       |             | 35810 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |         |
| JACK RUSSELL OIL, LLC      |            | //CONT.//       |             | 428008                 |                |                      |                      |                 |             |                      |                    |         |
| GOODE UNIT 7               |            | WELL #:         |             | 1                      | RRCID ->       | 190637               | COMPL. DATE          | 07/25/2002      | TOTAL DEPTH | 12175                | PERF.11627 - 12013 |         |
| -----                      |            |                 |             |                        |                |                      |                      |                 |             |                      |                    |         |
| 01                         | DLQ G-10   | 865             | -0-         | 865                    | 56341          | 865                  | 1                    |                 | Y           | -0-                  | 13                 |         |
| 02                         | DLQ G-10   | 594             | -0-         | 594                    | 56935          | 594                  | 1                    |                 | Y           | -0-                  | 13                 |         |
| 03                         | DLQ G-10   | 685             | -0-         | 685                    | 57620          | 685                  | 1                    |                 | Y           | -0-                  | 13                 |         |
| 04                         | DLQ G-10   | 642             | -0-         | 642                    | 58262          | 642                  | 1                    |                 | Y           | -0-                  | 13                 |         |
| 05                         | DLQ G-10   | 778             | -0-         | 778                    | 59040          | 778                  | 1                    |                 | Y           | -0-                  | 13                 |         |
| 06                         | 59557 X    | 517             | -0-         | -59040                 | -0-            | 517                  | 3                    |                 | Y           | -0-                  | 13                 |         |
| 07                         | 800 X      | 800             | -0-         | -0-                    | -0-            | 800                  | 3                    |                 | Y           | -0-                  | 13                 |         |
| 08                         | 775 X      | 590             | -0-         | -185                   | -0-            | 590                  | 3                    |                 | Y           | -0-                  | 13                 |         |
| 09                         | 750 X      | 694             | -0-         | -56                    | -0-            | 694                  | 3                    |                 | Y           | -0-                  | 13                 |         |
| 10                         | 0          | 433             | -0-         | 433                    | 433            | 433                  | 3                    |                 | Y           | -0-                  | 13                 |         |
| 11                         | 1422 X     | 989             | -0-         | -433                   | -0-            | 989                  | 3                    |                 | Y           | -0-                  | 13                 |         |
| 12                         | 806 X      | NO RPT          | -0-         | -806                   | -0-            |                      |                      |                 | Y           | NO RPT               | 13                 |         |
| TOTAL GAS PROD:            |            | 7,587           |             | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |         |

| M               |            | GAS INJECT. (I) |             | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|-----------------|------------|-----------------|-------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| O               | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT CODE   | PROD        | AMT CODE             | AMT CODE           | BALANCE |
| -----           |            |                 |             |                        |             |                      |                      |            |             |                      |                    |         |
| GOODE UNIT 7    |            | WELL #:         |             | 2                      | RRCID ->    | 193356               | COMPL. DATE          | 12/27/2002 | TOTAL DEPTH | 12300                | PERF.12050 - 12110 |         |
| -----           |            |                 |             |                        |             |                      |                      |            |             |                      |                    |         |
| 01              | DLQ G-10   | 870             | -0-         | 870                    | 46361       | 870                  | 1                    |            | Y           | -0-                  | -0-                |         |
| 02              | DLQ G-10   | 420             | -0-         | 420                    | 46781       | 420                  | 1                    |            | Y           | -0-                  | -0-                |         |
| 03              | DLQ G-10   | 711             | -0-         | 711                    | 47492       | 711                  | 1                    |            | Y           | -0-                  | -0-                |         |
| 04              | DLQ G-10   | 391             | -0-         | 391                    | 47883       | 391                  | 1                    |            | Y           | -0-                  | -0-                |         |
| 05              | DLQ G-10   | 1236            | -0-         | 1236                   | 49119       | 1236                 | 1                    |            | Y           | -0-                  | -0-                |         |
| 06              | 50466 X    | 1347            | -0-         | -49119                 | -0-         | 1347                 | 3                    |            | Y           | -0-                  | -0-                |         |
| 07              | 1599 X     | 1599            | -0-         | -0-                    | -0-         | 1599                 | 3                    |            | Y           | -0-                  | -0-                |         |
| 08              | 1404 X     | 1404            | -0-         | -0-                    | -0-         | 1404                 | 3                    |            | Y           | -0-                  | -0-                |         |
| 09              | 1350 X     | 1088            | -0-         | -262                   | -0-         | 1088                 | 3                    |            | Y           | -0-                  | -0-                |         |
| 10              | 0          | -0-             | -0-         | -0-                    | -0-         |                      |                      |            | Y           | -0-                  | -0-                |         |
| 11              | 1560 X     | 1268            | -0-         | -292                   | -0-         | 1268                 | 3                    |            | Y           | -0-                  | -0-                |         |
| 12              | 1612 X     | NO RPT          | -0-         | -1612                  | -0-         |                      |                      |            | Y           | NO RPT               | -0-                |         |
| TOTAL GAS PROD: |            | 10,334          |             | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

| M               |            | GAS INJECT. (I) |             | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|-----------------|------------|-----------------|-------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| O               | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT CODE   | PROD        | AMT CODE             | AMT CODE           | BALANCE |
| -----           |            |                 |             |                        |             |                      |                      |            |             |                      |                    |         |
| GOODE UNIT 6    |            | WELL #:         |             | 2                      | RRCID ->    | 193551               | COMPL. DATE          | 01/20/2003 | TOTAL DEPTH | 12110                | PERF.11762 - 11946 |         |
| -----           |            |                 |             |                        |             |                      |                      |            |             |                      |                    |         |
| 01              | 1073 N     | 1073            | -0-         | -0-                    | -0-         | 1073                 | 1                    |            | N           | -0-                  | 12                 |         |
| 02              | 865 N      | 865             | -0-         | -0-                    | -0-         | 865                  | 1                    |            | N           | -0-                  | 12                 |         |
| 03              | 1420 N     | 1420            | -0-         | -0-                    | -0-         | 1420                 | 1                    |            | N           | -0-                  | 12                 |         |
| 04              | 1003 N     | 1003            | -0-         | -0-                    | -0-         | 1003                 | 1                    |            | N           | -0-                  | 12                 |         |
| 05              | 1160 N     | 1160            | -0-         | -0-                    | -0-         | 1160                 | 1                    |            | N           | -0-                  | 12                 |         |
| 06              | 1122 N     | 1122            | -0-         | -0-                    | -0-         | 1122                 | 3                    |            | N           | -0-                  | 12                 |         |
| 07              | 1003 N     | 1003            | -0-         | -0-                    | -0-         | 1003                 | 3                    |            | N           | -0-                  | 12                 |         |
| 08              | 946 N      | 946             | -0-         | -0-                    | -0-         | 946                  | 3                    |            | N           | -0-                  | 12                 |         |
| 09              | 1007 N     | 1007            | -0-         | -0-                    | -0-         | 1007                 | 3                    |            | N           | -0-                  | 12                 |         |
| 10              | 0          | 871             | -0-         | 871                    | 871         | 871                  | 3                    |            | N           | -0-                  | 12                 |         |
| 11              | 1737 N     | 866             | -0-         | -871                   | -0-         | 866                  | 3                    |            | N           | -0-                  | 12                 |         |
| 12              | 775 N      | NO RPT          | -0-         | -775                   | -0-         |                      |                      |            | N           | NO RPT               | 12                 |         |
| TOTAL GAS PROD: |            | 11,336          |             | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |         |

OIL AND GAS DIVISION

| GOODE RANCH (BOSSIER SAND) |      | //CONT.// 35810 500 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                    |                     |             |
|----------------------------|------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| JACK RUSSELL OIL, LLC      |      | //CONT.// 428008    |                         |                        |                         |                        |                     |                                      |           |                    |                     |             |
| GOODE UNIT 10              |      | WELL #: 1           |                         | RRCID -> 196341        |                         | COMPL. DATE 02/19/2003 |                     | TOTAL DEPTH 12860 PERF.12472 - 12669 |           |                    |                     |             |
| M                          | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 1234 | N                   | 1234                    | -0-                    | -0-                     | -0-                    | 1234 1              | N                                    | -0-       |                    |                     | 12          |
| 02                         | 876  | N                   | 876                     | -0-                    | -0-                     | -0-                    | 876 1               | N                                    | -0-       |                    |                     | 12          |
| 03                         | 2248 | N                   | 2248                    | -0-                    | -0-                     | -0-                    | 2248 1              | N                                    | -0-       |                    |                     | 12          |
| 04                         | 1164 | N                   | 1164                    | -0-                    | -0-                     | -0-                    | 1164 1              | N                                    | -0-       |                    |                     | 12          |
| 05                         | 2393 | N                   | 2393                    | -0-                    | -0-                     | -0-                    | 2393 1              | N                                    | -0-       |                    |                     | 12          |
| 06                         | 2449 | N                   | 2449                    | -0-                    | -0-                     | -0-                    | 2449 3              | N                                    | -0-       |                    |                     | 12          |
| 07                         | 2703 | N                   | 2703                    | -0-                    | -0-                     | -0-                    | 2703 3              | N                                    | -0-       |                    |                     | 12          |
| 08                         | 2264 | N                   | 2264                    | -0-                    | -0-                     | -0-                    | 2264 3              | N                                    | -0-       |                    |                     | 12          |
| 09                         | 1829 | N                   | 1829                    | -0-                    | -0-                     | -0-                    | 1829 3              | N                                    | -0-       |                    |                     | 12          |
| 10                         | 0    |                     | 2133                    | -0-                    | 2133                    | -0-                    | 2133 3              | N                                    | -0-       |                    |                     | 12          |
| 11                         | 3000 | N                   | 1566                    | -0-                    | -1434                   | -0-                    | 699 1566 3          | N                                    | -0-       |                    |                     | 12          |
| 12                         | 1116 | N                   | NO RPT                  | -0-                    | -1116                   | -0-                    |                     | N                                    | NO RPT    |                    |                     | 12          |
| TOTAL GAS PROD:            |      | 20,859              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                    |                     |             |

| GOODE UNIT 9    |      | WELL #: 1 |        | RRCID -> 197312        |       | COMPL. DATE 08/15/2003 |        | TOTAL DEPTH 12660 PERF.12478 - 12488 |        |  |  |    |
|-----------------|------|-----------|--------|------------------------|-------|------------------------|--------|--------------------------------------|--------|--|--|----|
| 01              | 312  | N         | 312    | -0-                    | -0-   | -0-                    | 312 1  | N                                    | -0-    |  |  | 36 |
| 02              | 768  | N         | 768    | -0-                    | -0-   | -0-                    | 768 1  | N                                    | -0-    |  |  | 36 |
| 03              | 457  | N         | 457    | -0-                    | -0-   | -0-                    | 457 1  | N                                    | -0-    |  |  | 36 |
| 04              | 206  | N         | 206    | -0-                    | -0-   | -0-                    | 206 1  | N                                    | -0-    |  |  | 36 |
| 05              | 1328 | N         | 1328   | -0-                    | -0-   | -0-                    | 1328 1 | N                                    | -0-    |  |  | 36 |
| 06              | 1482 | N         | 1482   | -0-                    | -0-   | -0-                    | 1482 3 | N                                    | -0-    |  |  | 36 |
| 07              | 1291 | N         | 1291   | -0-                    | -0-   | -0-                    | 1291 3 | N                                    | -0-    |  |  | 36 |
| 08              | 1220 | N         | 1220   | -0-                    | -0-   | -0-                    | 1220 3 | N                                    | -0-    |  |  | 36 |
| 09              | 1382 | N         | 1382   | -0-                    | -0-   | -0-                    | 1382 3 | N                                    | -0-    |  |  | 36 |
| 10              | 0    |           | 375    | -0-                    | 375   | -0-                    | 375 3  | N                                    | -0-    |  |  | 36 |
| 11              | 1140 | N         | -0-    | -0-                    | -1140 | -0-                    |        | N                                    | -0-    |  |  | 36 |
| 12              | 1178 | N         | NO RPT | -0-                    | -1178 | -0-                    |        | N                                    | NO RPT |  |  | 36 |
| TOTAL GAS PROD: |      | 8,821     |        | TOTAL CONDENSATE PROD: |       | -0-                    |        |                                      |        |  |  |    |

| GOODE UNIT 7    |      | WELL #: 3 |        | RRCID -> 197713        |     | COMPL. DATE 09/17/2003 |       | TOTAL DEPTH 12020 PERF.11732 - 11841 |        |  |  |     |
|-----------------|------|-----------|--------|------------------------|-----|------------------------|-------|--------------------------------------|--------|--|--|-----|
| 01              | DLQ  | G-10      | -0-    | -0-                    | -0- | 16475                  |       | Y                                    | -0-    |  |  | -0- |
| 02              | DLQ  | G-10      | -0-    | -0-                    | -0- | 16475                  |       | Y                                    | -0-    |  |  | -0- |
| 03              | DLQ  | G-10      | -0-    | -0-                    | -0- | 16475                  |       | Y                                    | -0-    |  |  | -0- |
| 04              | DLQ  | G-10      | -0-    | -0-                    | -0- | 16475                  |       | Y                                    | -0-    |  |  | -0- |
| 05              | DLQ  | G-10      | -0-    | -0-                    | -0- | 16475                  |       | Y                                    | -0-    |  |  | -0- |
| 06              | 14B2 | EXT       | -0-    | -0-                    | -0- | 16475                  |       | Y                                    | -0-    |  |  | -0- |
| 07              | 14B2 | EXT       | -0-    | -0-                    | -0- | 16475                  |       | Y                                    | -0-    |  |  | -0- |
| 08              | 14B2 | EXT       | 326    | -0-                    | 326 | 16801                  | 326 3 | Y                                    | -0-    |  |  | -0- |
| 09              | 14B2 | EXT       | 101    | -0-                    | 101 | 16902                  | 101 3 | Y                                    | -0-    |  |  | -0- |
| 10              | 14B2 | EXT       | 218    | -0-                    | 218 | 17120                  | 218 3 | Y                                    | -0-    |  |  | -0- |
| 11              | 14B2 | EXT       | 246    | -0-                    | 246 | 17366                  | 246 3 | Y                                    | -0-    |  |  | -0- |
| 12              | 14B2 | EXT       | NO RPT | -0-                    | -0- | 17366                  |       | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |      | 891       |        | TOTAL CONDENSATE PROD: |     | -0-                    |       |                                      |        |  |  |     |

| GOODE RANCH (BOSSIER SAND) |   | //CONT.//  |                  | 35810 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|----------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| JACK RUSSELL OIL, LLC      |   | //CONT.//  |                  | 428008                 |                |                      |                      |                 |             |                      |                    |
| GOODE UNIT 8               |   | WELL #:    |                  | 2                      | RRCID ->       | 199257               | COMPL. DATE          | 10/23/2003      | TOTAL DEPTH | 12360                | PERF.12008 - 12152 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE   | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                         |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | N               | -0-         |                      | -0-                |
| 02                         |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | N               | -0-         |                      | -0-                |
| 03                         |   | 14B DENY   | -0-              | -0-                    | -0-            |                      |                      | N               | -0-         |                      | -0-                |
| 04                         |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | N               | -0-         |                      | -0-                |
| 05                         |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | N               | -0-         |                      | -0-                |
| 06                         |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | N               | -0-         |                      | -0-                |
| 07                         |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | N               | -0-         |                      | -0-                |
| 08                         |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | N               | -0-         |                      | -0-                |
| 09                         |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | N               | -0-         |                      | -0-                |
| 10                         |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | N               | -0-         |                      | -0-                |
| 11                         |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | N               | -0-         |                      | -0-                |
| 12                         |   | 14B2 EXT   | NO RPT           | -0-                    | -0-            |                      |                      | N               | NO RPT      |                      | -0-                |
| TOTAL GAS PROD:            |   |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                    |

| HILL-MCEACHERN UNIT |  | WELL #:  |        | 1                      | RRCID -> | 199689 | COMPL. DATE | 12/03/2003 | TOTAL DEPTH | 12520 | PERF.12340 - 12350 |
|---------------------|--|----------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                  |  | 14B2 EXT | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | 52                 |
| 02                  |  | 14B2 EXT | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | 52                 |
| 03                  |  | 14B DENY | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | 52                 |
| 04                  |  | 14B2 EXT | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | 52                 |
| 05                  |  | 14B2 EXT | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | 52                 |
| 06                  |  | 14B2 EXT | 100    | -0-                    | 100      |        |             | N          | -0-         |       | 52                 |
| 07                  |  | 255 X    | 155    | -0-                    | -100     |        | 100 3       | N          | -0-         |       | 52                 |
| 08                  |  | 244 X    | 244    | -0-                    | -0-      |        | 155 3       | N          | -0-         |       | 52                 |
| 09                  |  | 90 N     | -0-    | -0-                    | -90      |        | 244 3       | N          | -0-         |       | 52                 |
| 10                  |  | 0        | 124    | -0-                    | 124      |        | 124 3       | N          | -0-         |       | 52                 |
| 11                  |  | 279 N    | 155    | -0-                    | -124     |        | 155 3       | N          | -0-         |       | 52                 |
| 12                  |  | 0 N      | NO RPT | -0-                    | -0-      |        |             | N          | NO RPT      |       | 52                 |
| TOTAL GAS PROD:     |  |          | 778    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |                    |

| HILL-GOODE UNIT |  | WELL #: |        | 1                      | RRCID -> | 205015 | COMPL. DATE | 08/12/2004 | TOTAL DEPTH | 12830 | PERF.12422 - 12646 |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              |  | 310 X   | -0-    | -0-                    | -310     |        |             | N          | -0-         |       | -0-                |
| 02              |  | 0 N     | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 03              |  | 0 N     | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 04              |  | 0 N     | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 05              |  | 0 N     | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 06              |  | 164 N   | 164    | -0-                    | -0-      |        | 164 3       | N          | -0-         |       | -0-                |
| 07              |  | 511 N   | 511    | -0-                    | -0-      |        | 511 3       | N          | -0-         |       | -0-                |
| 08              |  | 683 N   | 683    | -0-                    | -0-      |        | 683 3       | N          | -0-         |       | -0-                |
| 09              |  | 194 N   | 194    | -0-                    | -0-      |        | 194 3       | N          | -0-         |       | -0-                |
| 10              |  | 0       | 755    | -0-                    | 755      |        | 755 3       | N          | -0-         |       | -0-                |
| 11              |  | 1439 N  | 684    | -0-                    | -755     |        | 684 3       | N          | -0-         |       | -0-                |
| 12              |  | 186 N   | NO RPT | -0-                    | -186     |        |             | N          | NO RPT      |       | -0-                |
| TOTAL GAS PROD: |  |         | 2,991  | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |                    |

OIL AND GAS DIVISION

| M                          |            | GAS INJECT. (I) |             | MONTHLY                | CUMU        | STATUS         | * * DISPOSITIONS * * | * *        | C               | COND   | * * DISPOSITIONS * * | EOM  |         |
|----------------------------|------------|-----------------|-------------|------------------------|-------------|----------------|----------------------|------------|-----------------|--------|----------------------|------|---------|
| O                          | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE |                | AMT                  | CODE       | AMT             | CODE   | AMT                  | CODE | BALANCE |
| -----                      |            |                 |             |                        |             |                |                      |            |                 |        |                      |      |         |
| GOODE RANCH (BOSSIER SAND) |            | //CONT.//       |             | 35810                  | 500         | NON-ASSOCIATED | CAPACITY             |            | CNTY: FREESTONE |        |                      |      |         |
| JACK RUSSELL OIL, LLC      |            | //CONT.//       |             | 428008                 |             |                |                      |            |                 |        |                      |      |         |
| HILL-MCEACHERN UNIT        |            | WELL #:         |             | 2                      | RRCID ->    | 205079         | COMPL. DATE          | 08/11/2004 | TOTAL DEPTH     | 12665  | PERF.12484           | -    | 12498   |
| -----                      |            |                 |             |                        |             |                |                      |            |                 |        |                      |      |         |
| 01                         | 0 N        | -0-             | -0-         | -0-                    | -0-         | -0-            |                      |            | N               | -0-    |                      |      | -0-     |
| 02                         | 0 N        | -0-             | -0-         | -0-                    | -0-         | -0-            |                      |            | N               | -0-    |                      |      | -0-     |
| 03                         | 0 N        | -0-             | -0-         | -0-                    | -0-         | -0-            |                      |            | N               | -0-    |                      |      | -0-     |
| 04                         | 0 N        | -0-             | -0-         | -0-                    | -0-         | -0-            |                      |            | N               | -0-    |                      |      | -0-     |
| 05                         | 0 N        | -0-             | -0-         | -0-                    | -0-         | -0-            |                      |            | N               | -0-    |                      |      | -0-     |
| 06                         | 165 N      | 165             | -0-         | -0-                    | -0-         | -0-            | 165                  | 3          | N               | -0-    |                      |      | -0-     |
| 07                         | 169 N      | 169             | -0-         | -0-                    | -0-         | -0-            | 169                  | 3          | N               | -0-    |                      |      | -0-     |
| 08                         | 0 N        | -0-             | -0-         | -0-                    | -0-         | -0-            |                      |            | N               | -0-    |                      |      | -0-     |
| 09                         | 180 N      | -0-             | -0-         | -180                   | -0-         | -0-            |                      |            | N               | -0-    |                      |      | -0-     |
| 10                         | 0          | -0-             | -0-         | -0-                    | -0-         | -0-            |                      |            | N               | -0-    |                      |      | -0-     |
| 11                         | 0 N        | -0-             | -0-         | -0-                    | -0-         | -0-            |                      |            | N               | -0-    |                      |      | -0-     |
| 12                         | 0 N        | NO RPT          | -0-         | -0-                    | -0-         | -0-            |                      |            | N               | NO RPT |                      |      | -0-     |
| TOTAL GAS PROD:            |            | 334             |             | TOTAL CONDENSATE PROD: |             | -0-            |                      |            |                 |        |                      |      |         |

| GOODE UNIT 6    |          | WELL #: |     | 3                      | RRCID -> | 205182 | COMPL. DATE | 09/08/2004 | TOTAL DEPTH | 12185  | PERF.12019 | - | 12031 |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|------------|---|-------|
| -----           |          |         |     |                        |          |        |             |            |             |        |            |   |       |
| 01              | DLQ G-10 | -0-     | -0- | -0-                    | 34027    |        |             |            | Y           | -0-    |            |   | 279   |
| 02              | DLQ G-10 | -0-     | -0- | -0-                    | 34027    |        |             |            | Y           | -0-    |            |   | 279   |
| 03              | DLQ G-10 | -0-     | -0- | -0-                    | 34027    |        |             |            | Y           | -0-    |            |   | 279   |
| 04              | DLQ G-10 | -0-     | -0- | -0-                    | 34027    |        |             |            | Y           | -0-    |            |   | 279   |
| 05              | DLQ G-10 | -0-     | -0- | -0-                    | 34027    |        |             |            | Y           | -0-    |            |   | 279   |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | 34027    |        |             |            | Y           | -0-    |            |   | 279   |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | 34027    |        |             |            | Y           | -0-    |            |   | 279   |
| 08              | 14B2 EXT | 310     | -0- | 310                    | 34337    | 310    | 3           |            | Y           | -0-    |            |   | 279   |
| 09              | 14B2 EXT | 673     | -0- | 673                    | 35010    | 673    | 3           |            | Y           | -0-    |            |   | 279   |
| 10              | 14B2 EXT | 158     | -0- | 158                    | 35168    | 158    | 3           |            | Y           | -0-    |            |   | 279   |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | 35168    |        |             |            | Y           | -0-    |            |   | 279   |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-                    | 35168    |        |             |            | Y           | NO RPT |            |   | 279   |
| TOTAL GAS PROD: |          | 1,141   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |            |   |       |

| GOODE UNIT 7    |          | WELL #: |     | 6                      | RRCID -> | 205516 | COMPL. DATE | 09/03/2004 | TOTAL DEPTH | 12055  | PERF.11896 | - | 11908 |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|------------|---|-------|
| -----           |          |         |     |                        |          |        |             |            |             |        |            |   |       |
| 01              | DLQ G-10 | 1217    | -0- | 1217                   | 72416    | 1217   | 1           |            | Y           | -0-    |            |   | -0-   |
| 02              | DLQ G-10 | 922     | -0- | 922                    | 73338    | 922    | 1           |            | Y           | -0-    |            |   | -0-   |
| 03              | DLQ G-10 | 975     | -0- | 975                    | 74313    | 975    | 1           |            | Y           | -0-    |            |   | -0-   |
| 04              | DLQ G-10 | 808     | -0- | 808                    | 75121    | 808    | 1           |            | Y           | -0-    |            |   | -0-   |
| 05              | DLQ G-10 | 2590    | -0- | 2590                   | 77711    | 2590   | 1           |            | Y           | -0-    |            |   | -0-   |
| 06              | 80248 X  | 2537    | -0- | -77711                 | -0-      | 2537   | 3           |            | Y           | -0-    |            |   | -0-   |
| 07              | 2222 X   | 2222    | -0- | -0-                    | -0-      | 2222   | 3           |            | Y           | -0-    |            |   | -0-   |
| 08              | 2604 X   | 1680    | -0- | -924                   | -0-      | 1680   | 3           |            | Y           | -0-    |            |   | -0-   |
| 09              | 2550 X   | 2104    | -0- | -446                   | -0-      | 2104   | 3           |            | Y           | -0-    |            |   | -0-   |
| 10              | 0        | 2376    | -0- | 2376                   | 2376     | 2376   | 3           |            | Y           | -0-    |            |   | -0-   |
| 11              | 3181 X   | 805     | -0- | -2376                  | -0-      | 805    | 3           |            | Y           | -0-    |            |   | -0-   |
| 12              | 2232 X   | NO RPT  | -0- | -2232                  | -0-      |        |             |            | Y           | NO RPT |            |   | -0-   |
| TOTAL GAS PROD: |          | 18,236  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |            |   |       |

OIL AND GAS DIVISION

| M                          |            | GAS INJECT. (I) |             | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|----------------------------|------------|-----------------|-------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| O                          | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| -----                      |            |                 |             |                        |                |                      |                      |                 |             |                      |                    |
| GOODE RANCH (BOSSIER SAND) |            | //CONT.//       |             | 35810 500              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
| JACK RUSSELL OIL, LLC      |            | //CONT.//       |             | 428008                 |                |                      |                      |                 |             |                      |                    |
| GOODE UNIT 7               |            | WELL #:         |             | 7                      | RRCID ->       | 206639               | COMPL. DATE          | 10/05/2004      | TOTAL DEPTH | 12195                | PERF.11732 - 11836 |
| 01                         | DLQ G-10   | -0-             | -0-         | -0-                    | 35895          |                      |                      | Y               | -0-         |                      | -0-                |
| 02                         | DLQ G-10   | -0-             | -0-         | -0-                    | 35895          |                      |                      | Y               | -0-         |                      | -0-                |
| 03                         | DLQ G-10   | -0-             | -0-         | -0-                    | 35895          |                      |                      | Y               | -0-         |                      | -0-                |
| 04                         | DLQ G-10   | -0-             | -0-         | -0-                    | 35895          |                      |                      | Y               | -0-         |                      | -0-                |
| 05                         | DLQ G-10   | -0-             | -0-         | -0-                    | 35895          |                      |                      | Y               | -0-         |                      | -0-                |
| 06                         | 14B2 EXT   | -0-             | -0-         | -0-                    | 35895          |                      |                      | Y               | -0-         |                      | -0-                |
| 07                         | 14B2 EXT   | -0-             | -0-         | -0-                    | 35895          |                      |                      | Y               | -0-         |                      | -0-                |
| 08                         | 14B2 EXT   | 341             | -0-         | 341                    | 36236          | 341                  | 3                    | Y               | -0-         |                      | -0-                |
| 09                         | 14B2 EXT   | -0-             | -0-         | -0-                    | 36236          |                      |                      | Y               | -0-         |                      | -0-                |
| 10                         | 14B2 EXT   | -0-             | -0-         | -0-                    | 36236          |                      |                      | Y               | -0-         |                      | -0-                |
| 11                         | 14B2 EXT   | -0-             | -0-         | -0-                    | 36236          |                      |                      | Y               | -0-         |                      | -0-                |
| 12                         | 14B2 EXT   | NO RPT          | -0-         | -0-                    | 36236          |                      |                      | Y               | NO RPT      |                      | -0-                |
| TOTAL GAS PROD:            |            | 341             |             | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

|                          |          |         |     |                        |          |        |             |                 |             |       |                    |
|--------------------------|----------|---------|-----|------------------------|----------|--------|-------------|-----------------|-------------|-------|--------------------|
| -----                    |          |         |     |                        |          |        |             |                 |             |       |                    |
| ROSE CITY RESOURCES, LLC |          |         |     | 727892                 |          |        |             | CNTY: FREESTONE |             |       |                    |
| BALL ESTATE              |          | WELL #: |     | 1                      | RRCID -> | 189849 | COMPL. DATE | 02/07/2002      | TOTAL DEPTH | 13615 | PERF.13306 - 13382 |
| 01                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | N               | -0-         |       | -0-                |
| 02                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | N               | -0-         |       | -0-                |
| 03                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | N               | -0-         |       | -0-                |
| 04                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | N               | -0-         |       | -0-                |
| 05                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | N               | -0-         |       | -0-                |
| 06                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | N               | -0-         |       | -0-                |
| 07                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | N               | -0-         |       | -0-                |
| 08                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | N               | -0-         |       | -0-                |
| 09                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | N               | -0-         |       | -0-                |
| 10                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | N               | -0-         |       | -0-                |
| 11                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | N               | -0-         |       | -0-                |
| 12                       | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             | N               | NO RPT      |       | -0-                |
| TOTAL GAS PROD:          |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |                 |             |       |                    |

|                                  |        |         |     |                        |                |          |             |            |             |       |                    |
|----------------------------------|--------|---------|-----|------------------------|----------------|----------|-------------|------------|-------------|-------|--------------------|
| -----                            |        |         |     |                        |                |          |             |            |             |       |                    |
| GRASSY LAKE (COTTON VALLEY LIME) |        |         |     | 36466 075              | NON-ASSOCIATED | ONE WELL |             | CNTY: LEON |             |       |                    |
| XTO ENERGY INC.                  |        |         |     | 945936                 |                |          |             |            |             |       |                    |
| BEARCAT UNIT                     |        | WELL #: |     | 1                      | RRCID ->       | 166738   | COMPL. DATE | 08/08/1997 | TOTAL DEPTH | 17200 | PERF.16610 - 16685 |
| 01                               | 3100 N | 8681    | -0- | 5581                   | 6967           | 8681     | 2           | N          | -0-         |       | -0-                |
| 02                               | 2800 N | 9601    | -0- | 6801                   | 13768          | 9601     | 2           | N          | -0-         |       | -0-                |
| 03                               | 27942  | 8358    | -0- | -19584                 | -0-            | 8358     | 2           | N          | -0-         |       | -0-                |
| 04                               | 2460   | 2446    | -0- | -14                    | -0-            | 2446     | 2           | N          | -0-         |       | -0-                |
| 05                               | 2542   | -0-     | -0- | -2542                  | -0-            |          |             | N          | -0-         |       | -0-                |
| 06                               | 2460   | -0-     | -0- | -2460                  | -0-            |          |             | N          | -0-         |       | -0-                |
| 07                               | 2542   | -0-     | -0- | -2542                  | -0-            |          |             | N          | -0-         |       | -0-                |
| 08                               | 2542   | -0-     | -0- | -2542                  | -0-            |          |             | N          | -0-         |       | -0-                |
| 09                               | 2460   | -0-     | -0- | -2460                  | -0-            |          |             | N          | -0-         |       | -0-                |
| 10                               | 0      | -0-     | -0- | -0-                    | -0-            |          |             | N          | -0-         |       | -0-                |
| 11                               | 0      | -0-     | -0- | -0-                    | -0-            |          |             | N          | -0-         |       | -0-                |
| 12                               | 0      | -0-     | -0- | -0-                    | -0-            |          |             | N          | -0-         |       | -0-                |
| TOTAL GAS PROD:                  |        | 29,086  |     | TOTAL CONDENSATE PROD: |                | -0-      |             |            |             |       |                    |

| GREEN ACRES (RODESSA D)          |     | 36640 500  |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: FREESTONE                     |                           |   |              |          |                           |          |                           |                |
|----------------------------------|-----|------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------------------------------|---------------------------|---|--------------|----------|---------------------------|----------|---------------------------|----------------|
| HEREFORD, J. A. INDUSTRIES, INC. |     | 379753     |                                     |                         |                     |                        |                           |                                     |                           |   |              |          |                           |          |                           |                |
| REED GAS UNIT                    |     | WELL #: 1  |                                     | RRCID -> 127041         |                     | COMPL. DATE 03/16/1988 |                           | TOTAL DEPTH 10117 PERF. 9198 - 9335 |                           |   |              |          |                           |          |                           |                |
| M                                | O   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                            | *<br>DISPOSITIONS<br>CODE | C | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| 02                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| 03                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| 04                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| 05                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| 06                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| 07                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| 08                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| 09                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| 10                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| 11                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| 12                               | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                     |                           | N | NO RPT       |          |                           |          |                           | 46             |
| TOTAL GAS PROD:                  |     | -0-        |                                     |                         |                     | TOTAL CONDENSATE PROD: |                           | -0-                                 |                           |   |              |          |                           |          |                           |                |

| XTO ENERGY INC. |     | 945936       |     | NON-ASSOCIATED  |      | ONE WELL               |      | CNTY: FREESTONE                    |   |     |  |  |  |  |  |    |
|-----------------|-----|--------------|-----|-----------------|------|------------------------|------|------------------------------------|---|-----|--|--|--|--|--|----|
| HILL X          |     | WELL #: 16 L |     | RRCID -> 116632 |      | COMPL. DATE 04/05/1985 |      | TOTAL DEPTH 9510 PERF. 9345 - 9362 |   |     |  |  |  |  |  |    |
| 01              | 341 | N            | 281 | -0-             | -60  | -0-                    | 13 1 | 268 2                              | Y | -0- |  |  |  |  |  | 48 |
| 02              | 308 | N            | 184 | -0-             | -124 | -0-                    | 9 1  | 175 2                              | Y | -0- |  |  |  |  |  | 48 |
| 03              | 380 | N            | 380 | -0-             | -0-  | -0-                    | 18 1 | 362 2                              | Y | -0- |  |  |  |  |  | 48 |
| 04              | 270 | N            | 246 | -0-             | -24  | -0-                    | 11 1 | 235 2                              | Y | -0- |  |  |  |  |  | 48 |
| 05              | 242 | N            | 242 | -0-             | -0-  | -0-                    | 11 1 | 231 2                              | Y | -0- |  |  |  |  |  | 48 |
| 06              | 360 | N            | 165 | -0-             | -195 | -0-                    | 8 1  | 157 2                              | Y | -0- |  |  |  |  |  | 48 |
| 07              | 248 | N            | 194 | -0-             | -54  | -0-                    | 9 1  | 185 2                              | Y | -0- |  |  |  |  |  | 48 |
| 08              | 248 | N            | 116 | -0-             | -132 | -0-                    | 5 1  | 111 2                              | Y | -0- |  |  |  |  |  | 48 |
| 09              | 211 | N            | 211 | -0-             | -0-  | -0-                    | 10 1 | 201 2                              | Y | -0- |  |  |  |  |  | 48 |
| 10              | 0   |              | 260 | -0-             | 260  | -0-                    | 13 1 | 247 2                              | Y | -0- |  |  |  |  |  | 48 |
| 11              | 0   |              | 233 | -0-             | 233  | -0-                    | 11 1 | 222 2                              | Y | -0- |  |  |  |  |  | 48 |
| 12              | 0   |              | 213 | -0-             | 213  | -0-                    | 10 1 | 203 2                              | Y | -0- |  |  |  |  |  | 48 |
| TOTAL GAS PROD: |     | 2,725        |     |                 |      | TOTAL CONDENSATE PROD: |      | -0-                                |   |     |  |  |  |  |  |    |

| GREEN ACRES (RODESSA UPPER) |       | 36640 600    |     | NON-ASSOCIATED  |     | ONE WELL               |  | CNTY: FREESTONE                    |   |     |  |  |  |  |  |     |
|-----------------------------|-------|--------------|-----|-----------------|-----|------------------------|--|------------------------------------|---|-----|--|--|--|--|--|-----|
| XTO ENERGY INC.             |       | 945936       |     |                 |     |                        |  |                                    |   |     |  |  |  |  |  |     |
| HILL X                      |       | WELL #: 16 U |     | RRCID -> 116631 |     | COMPL. DATE 04/05/1985 |  | TOTAL DEPTH 9510 PERF. 9260 - 9275 |   |     |  |  |  |  |  |     |
| 01                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| 02                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| 03                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| 04                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| 05                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| 06                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| 07                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| 08                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| 09                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| 10                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| 11                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| 12                          | T. A. | -0-          | -0- | -0-             | -0- | -0-                    |  |                                    | N | -0- |  |  |  |  |  | -0- |
| TOTAL GAS PROD:             |       | -0-          |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |   |     |  |  |  |  |  |     |

| GROESBECK (CONS.)     |          | 37107 050 |                         | NON-ASSOCIATED        |                         | ONE WELL               |                     | CNTY: LIMESTONE                    |                     |   |           |       |                     |       |                     |             |
|-----------------------|----------|-----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| SPENCE ENERGY COMPANY |          | 809332    |                         |                       |                         |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| MADDOX, SPENCE        |          | WELL #: 1 |                         | RRCID -> 187681       |                         | COMPL. DATE 01/10/2002 |                     | TOTAL DEPTH 5649 PERF. 5623 - 5629 |                     |   |           |       |                     |       |                     |             |
| M                     | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12                    | 14B DENY | NO RPT    | -0-                     | -0-                   | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:       |          | -0-       |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |   |           |       |                     |       |                     |             |

| GROESBECK (WOODBINE)  |     | 37107 500 |     | NON-ASSOCIATED  |     | ONE WELL               |  | CNTY: LIMESTONE                    |  |                                       |        |  |  |  |  |     |
|-----------------------|-----|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|--|---------------------------------------|--------|--|--|--|--|-----|
| SPENCE ENERGY COMPANY |     | 809332    |     |                 |     |                        |  |                                    |  |                                       |        |  |  |  |  |     |
| TIDWELL CLARK         |     | WELL #: 1 |     | RRCID -> 191502 |     | COMPL. DATE 06/20/2002 |  | TOTAL DEPTH 3089 PERF. 2982 - 2985 |  |                                       |        |  |  |  |  |     |
| 01                    | 0 W | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| 02                    | 0 W | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| 03                    | 0 W | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| 04                    | 0 W | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| 05                    | 0 W | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| 06                    | 0 W | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| 07                    | 0 W | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| 08                    | 0 W | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| 09                    | 0 W | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| 10                    | 0 W | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| 11                    | 0 W | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| 12                    | 0 A | NO RPT    | -0- | -0-             | -0- |                        |  |                                    |  | N                                     | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:       |     | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |  |                                       |        |  |  |  |  |     |
|                       |     |           |     |                 |     |                        |  |                                    |  | PLUGGED AND ABANDONED_____ 12/12/2022 |        |  |  |  |  |     |

| HARP CHURCH (BOSSIER)     |       | 39167 025 |     | NON-ASSOCIATED  |     | ONE WELL               |   | CNTY: FREESTONE                      |  |   |     |  |  |  |  |     |
|---------------------------|-------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|--|---|-----|--|--|--|--|-----|
| VALENCE OPERATING COMPANY |       | 881167    |     |                 |     |                        |   |                                      |  |   |     |  |  |  |  |     |
| BONNER "A"                |       | WELL #: 1 |     | RRCID -> 172999 |     | COMPL. DATE 11/22/1998 |   | TOTAL DEPTH 12228 PERF.11389 - 11690 |  |   |     |  |  |  |  |     |
| 01                        | 186 N | 56        | -0- | -130            | -0- | 56                     | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 02                        | 188 N | 188       | -0- | -0-             | -0- | 188                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 03                        | 186 N | 88        | -0- | -98             | -0- | 88                     | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 04                        | 205 N | 205       | -0- | -0-             | -0- | 205                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 05                        | 198 N | 198       | -0- | -0-             | -0- | 198                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 06                        | 195 N | 195       | -0- | -0-             | -0- | 195                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 07                        | 186 N | 178       | -0- | -8              | -0- | 178                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 08                        | 186 N | 172       | -0- | -14             | -0- | 172                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 09                        | 0     | 170       | -0- | 170             | -0- | 170                    | 2 |                                      |  | N | -0- |  |  |  |  | -0- |
| 10                        | 0     | -0-       | -0- | -0-             | -0- | 170                    |   |                                      |  | N | -0- |  |  |  |  | -0- |
| 11                        | 0     | 101       | -0- | 101             | -0- | 271                    |   |                                      |  | N | -0- |  |  |  |  | -0- |
| 12                        | 0     | 103       | -0- | 103             | -0- | 374                    |   |                                      |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:           |       | 1,654     |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-                                  |  |   |     |  |  |  |  |     |

OIL AND GAS DIVISION

| HAYDEN LAKE (BOSSIER)<br>COMSTOCK OIL & GAS, LLC<br>GRESHAM TRUST |       | 39775 500<br>170038 |                            | NON-ASSOCIATED          |                     | CAPACITY               |                           |          | CNTY: LEON                           |        |              |          |                           |          |                           |                |
|---|-------|---------------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|----------|--------------------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|   |       | WELL #: 3           |                            | RRCID -> 260659         |                     | COMPL. DATE 06/13/2010 |                           |          | TOTAL DEPTH 19725 PERF.16789 - 19490 |        |              |          |                           |          |                           |                |
| M   | O     | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE            | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01  | 558 N | 425                 | -0-                        | -133 B                  | -0-                 | 425                    | 2                         |          |                                      | N      | -0-          |          |                           |          |                           | -0-            |
| 02  | 504 N | 365                 | -0-                        | -139 B                  | -0-                 | 365                    | 2                         |          |                                      | N      | -0-          |          |                           |          |                           | -0-            |
| 03  | 558 N | 292                 | -0-                        | -266 B                  | -0-                 | 292                    | 2                         |          |                                      | N      | -0-          |          |                           |          |                           | -0-            |
| 04  | 420 N | 272                 | -0-                        | -148 B                  | -0-                 | 272                    | 2                         |          |                                      | N      | -0-          |          |                           |          |                           | -0-            |
| 05  | 483 N | 483                 | -0-                        | -0- B                   | -0-                 | 482                    | 2                         | 1        | 9                                    | N      | 1            | 1        | 8                         |          |                           | -0-            |
| 06  | 398 N | 398                 | -0-                        | -0- B                   | -0-                 | 398                    | 2                         |          |                                      | N      | -0-          |          |                           |          |                           | -0-            |
| 07  | 900 N | 900                 | -0-                        | -0- B                   | -0-                 | 899                    | 2                         | 1        | 9                                    | N      | 1            | 1        | 8                         |          |                           | -0-            |
| 08  | 715 N | 715                 | -0-                        | -0- B                   | -0-                 | 714                    | 2                         | 1        | 9                                    | N      | 1            | 1        | 8                         |          |                           | -0-            |
| 09  | 0     | 465                 | -0-                        | 465 B                   | 465                 | 464                    | 2                         | 1        | 9                                    | N      | 1            | 1        | 8                         |          |                           | -0-            |
| 10  | 0     | 570                 | -0-                        | 570 B                   | 1035                | 570                    | 2                         |          |                                      | N      | -0-          |          |                           |          |                           | -0-            |
| 11  | 0     | 1627                | -0-                        | 1627 B                  | 2662                | 1625                   | 2                         | 2        | 9                                    | N      | 2            | 2        | 8                         |          |                           | -0-            |
| 12  | 0     | 2300                | -0-                        | 2300 B                  | 4962                | 2299                   | 2                         | 1        | 9                                    | N      | 1            | 1        | 8                         |          |                           | -0-            |
| TOTAL GAS PROD:   |       | 8,812               |                            |                         |                     | TOTAL CONDENSATE PROD: |                           |          | 7                                    |        |              |          |                           |          |                           |                |

| GRESHAM TRUST UNIT A |        | WELL #: 1 |     | RRCID -> 263137 |       | COMPL. DATE 05/14/2011 |   |   | TOTAL DEPTH 19250 PERF.16026 - 19060 |   |     |   |   |  |  |     |
|----------------------|--------|-----------|-----|-----------------|-------|------------------------|---|---|--------------------------------------|---|-----|---|---|--|--|-----|
| 01                   | 8689 X | 8689      | -0- | -0- B           | -0-   | 8688                   | 2 | 1 | 9                                    | N | 1   | 1 | 8 |  |  | -0- |
| 02                   | 7442 X | 7442      | -0- | -0- B           | -0-   | 7442                   | 2 |   |                                      | N | -0- |   |   |  |  | -0- |
| 03                   | 9541 X | 9541      | -0- | -0- B           | -0-   | 9537                   | 2 | 4 | 9                                    | N | 4   | 4 | 8 |  |  | -0- |
| 04                   | 9321 X | 9321      | -0- | -0- B           | -0-   | 9315                   | 2 | 6 | 9                                    | N | 5   | 5 | 8 |  |  | -0- |
| 05                   | 7598 X | 7598      | -0- | -0- B           | -0-   | 7596                   | 2 | 2 | 9                                    | N | 2   | 2 | 8 |  |  | -0- |
| 06                   | 7126 X | 7126      | -0- | -0- B           | -0-   | 7124                   | 2 | 2 | 9                                    | N | 2   | 2 | 8 |  |  | -0- |
| 07                   | 6714 X | 6714      | -0- | -0- B           | -0-   | 6714                   | 2 |   |                                      | N | -0- |   |   |  |  | -0- |
| 08                   | 6008 X | 6008      | -0- | -0- B           | -0-   | 6007                   | 2 | 1 | 9                                    | N | 1   | 1 | 8 |  |  | -0- |
| 09                   | 0      | 5364      | -0- | 5364 B          | 5364  | 5364                   | 2 |   |                                      | N | -0- |   |   |  |  | -0- |
| 10                   | 0      | 5764      | -0- | 5764 B          | 11128 | 5764                   | 2 |   |                                      | N | -0- |   |   |  |  | -0- |
| 11                   | 0      | 5987      | -0- | 5987 B          | 17115 | 5987                   | 2 |   |                                      | N | -0- |   |   |  |  | -0- |
| 12                   | 0      | 2621      | -0- | 2621 B          | 19736 | 2621                   | 2 |   |                                      | N | -0- |   |   |  |  | -0- |
| TOTAL GAS PROD:      |        | 82,175    |     |                 |       | TOTAL CONDENSATE PROD: |   |   | 15                                   |   |     |   |   |  |  |     |

| HEADSVILLE (COTTON VALLEY)<br>XTO ENERGY INC.<br>BROWN, RAYMON |        | 40000 500<br>945936 |     | NON-ASSOCIATED  |      | ONE WELL               |   |      | CNTY: LIMESTONE                      |   |     |  |  |  |  |     |
|--|--------|---------------------|-----|-----------------|------|------------------------|---|------|--------------------------------------|---|-----|--|--|--|--|-----|
|  |        | WELL #: 1           |     | RRCID -> 170524 |      | COMPL. DATE 06/30/2007 |   |      | TOTAL DEPTH 10330 PERF. 9534 - 10149 |   |     |  |  |  |  |     |
| 01   | 2336 N | 2336                | -0- | -0-             | -0-  | 69                     | 1 | 2267 | 2                                    | N | -0- |  |  |  |  | -0- |
| 02   | 1795 N | 1795                | -0- | -0-             | -0-  | 53                     | 1 | 1742 | 2                                    | N | -0- |  |  |  |  | -0- |
| 03   | 2400 N | 2400                | -0- | -0-             | -0-  | 71                     | 1 | 2329 | 2                                    | N | -0- |  |  |  |  | -0- |
| 04   | 1979 N | 1979                | -0- | -0-             | -0-  | 58                     | 1 | 1921 | 2                                    | N | -0- |  |  |  |  | -0- |
| 05   | 1535 N | 1535                | -0- | -0-             | -0-  | 46                     | 1 | 1489 | 2                                    | N | -0- |  |  |  |  | -0- |
| 06   | 2088 N | 2088                | -0- | -0-             | -0-  | 62                     | 1 | 2026 | 2                                    | N | -0- |  |  |  |  | -0- |
| 07   | 1807 N | 1807                | -0- | -0-             | -0-  | 54                     | 1 | 1753 | 2                                    | N | -0- |  |  |  |  | -0- |
| 08   | 1246 N | 1246                | -0- | -0-             | -0-  | 37                     | 1 | 1209 | 2                                    | N | -0- |  |  |  |  | -0- |
| 09   | 1890 N | 1890                | -0- | -0-             | -0-  | 56                     | 1 | 1834 | 2                                    | N | -0- |  |  |  |  | -0- |
| 10   | 0      | 2006                | -0- | 2006            | 2006 | 60                     | 1 | 1946 | 2                                    | N | -0- |  |  |  |  | -0- |
| 11   | 0      | 52                  | -0- | 52              | 2058 | 52                     | 1 |      |                                      | N | -0- |  |  |  |  | -0- |
| 12   | 0      | 2109                | -0- | 2109            | 4167 | 63                     | 1 | 2046 | 2                                    | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:  |        | 21,243              |     |                 |      | TOTAL CONDENSATE PROD: |   |      | -0-                                  |   |     |  |  |  |  |     |



OIL AND GAS DIVISION

HIGHCOTTON (COTTON VALLEY LIME) 41127 075 NON-ASSOCIATED ONE WELL CNTY: ROBERTSON  
 CHESAPEAKE OPERATING, L.L.C. 147699  
 VARISCO ESTATE UNIT WELL #: 1 RRCID -> 179273 COMPL. DATE 04/06/2000 TOTAL DEPTH 16397 PERF.15676 - 15850

| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS AMT CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|------------------------|------------|----------|-------------------------|-----------------------|--------------------------|-------|-------------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01                     | 12721 R    | 12721    | -0-                     | -0-                   | -0-                      | 12721 | 2                       |            | N | -0-       |                         |            | -0-         |
| 02                     | 11172 #    | 10640    | -0-                     | -532                  | -0-                      | 10640 | 2                       |            | N | -0-       |                         |            | -0-         |
| 03                     | 14167      | 180      | -0-                     | -13987                | -0-                      | 180   | 2                       |            | N | -0-       |                         |            | -0-         |
| 04                     | 13710      | -0-      | -0-                     | -13710                | -0-                      |       |                         |            | N | -0-       |                         |            | -0-         |
| 05                     | 26974      | 26974    | -0-                     | -0-                   | -0-                      | 26974 | 2                       |            | N | -0-       |                         |            | -0-         |
| 06                     | 18329      | 18329    | -0-                     | -0-                   | -0-                      | 18329 | 2                       |            | N | -0-       |                         |            | -0-         |
| 07                     | 35151      | 24659    | -0-                     | -10492                | -0-                      | 1133  | 1                       | 23526      | 2 | N         | -0-                     |            | -0-         |
| 08                     | 14167      | 11548    | -0-                     | -2619                 | -0-                      | 580   | 1                       | 10968      | 2 | N         | -0-                     |            | -0-         |
| 09                     | 42706      | 28208    | -0-                     | -14498                | -0-                      | 1675  | 1                       | 26533      | 2 | N         | -0-                     |            | -0-         |
| 10                     | 0          | 25129    | -0-                     | 25129                 | 25129                    | 1214  | 1                       | 23915      | 2 | N         | -0-                     |            | -0-         |
| 11                     | 0          | 17940    | -0-                     | 17940                 | 43069                    | 892   | 1                       | 17048      | 2 | N         | -0-                     |            | -0-         |
| 12                     | 0          | 17452    | -0-                     | 17452                 | 60521                    | 871   | 1                       | 16581      | 2 | N         | -0-                     |            | -0-         |
| TOTAL GAS PROD:        |            | 193,780  |                         |                       |                          |       |                         |            |   |           |                         |            |             |
| TOTAL CONDENSATE PROD: |            |          |                         |                       |                          |       |                         |            |   | -0-       |                         |            |             |

HILLTOP RESORT (BOSSIER) 41515 250 NON-ASSOCIATED CAPACITY CNTY: LEON  
 AMX ENERGY, INC. 020538  
 REED WELL #: 1 RRCID -> 254992 COMPL. DATE 06/26/2014 TOTAL DEPTH 17148 PERF.16144 - 16220

| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS AMT CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|------------------------|------------|----------|-------------------------|-----------------------|--------------------------|-------|-------------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01                     | 2387 N     | 1609     | -0-                     | -778                  | -0-                      | 1609  | 2                       |            | N | -0-       |                         |            | -0-         |
| 02                     | 1708 N     | 1708     | -0-                     | -0-                   | -0-                      | 1708  | 2                       |            | N | -0-       |                         |            | -0-         |
| 03                     | 2407 N     | 2407     | -0-                     | -0-                   | -0-                      | 2407  | 2                       |            | N | -0-       |                         |            | -0-         |
| 04                     | 1975 N     | 1975     | -0-                     | -0-                   | -0-                      | 1975  | 2                       |            | N | -0-       |                         |            | -0-         |
| 05                     | 759 N      | 759      | -0-                     | -0-                   | -0-                      | 759   | 2                       |            | N | -0-       |                         |            | -0-         |
| 06                     | 1005 N     | 1005     | -0-                     | -0-                   | -0-                      | 1005  | 2                       |            | N | -0-       |                         |            | -0-         |
| 07                     | 2165 N     | 2165     | -0-                     | -0-                   | -0-                      | 2165  | 2                       |            | N | -0-       |                         |            | -0-         |
| 08                     | 1356 N     | 1356     | -0-                     | -0-                   | -0-                      | 1356  | 2                       |            | N | -0-       |                         |            | -0-         |
| 09                     | 1153 N     | 1153     | -0-                     | -0-                   | -0-                      | 1153  | 2                       |            | N | -0-       |                         |            | -0-         |
| 10                     | 0          | 1234     | -0-                     | 1234                  | 1234                     | 1234  | 2                       |            | N | -0-       |                         |            | -0-         |
| 11                     | 0          | 504      | -0-                     | 504                   | 1738                     | 504   | 2                       |            | N | -0-       |                         |            | -0-         |
| 12                     | 0 N NO RPT |          | -0-                     |                       | 1738                     |       |                         |            | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:        |            | 15,875   |                         |                       |                          |       |                         |            |   |           |                         |            |             |
| TOTAL CONDENSATE PROD: |            |          |                         |                       |                          |       |                         |            |   | -0-       |                         |            |             |

EMPIRE TEXAS OPERATING LLC 100365  
 THEISS WELL #: 1 RRCID -> 254136 COMPL. DATE 01/18/2008 TOTAL DEPTH 22000 PERF.17794 - 17848

| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS AMT CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|------------------------|------------|----------|-------------------------|-----------------------|--------------------------|-------|-------------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01                     | 248 N      | 174      | -0-                     | -74                   | -0-                      | 152   | 2                       | 22         | 9 | N         | 20                      |            | 28          |
| 02                     | 84 N       | 16       | -0-                     | -68                   | -0-                      | 16    | 2                       |            |   | N         | -0-                     |            | 28          |
| 03                     | 124 N      | 70       | -0-                     | -54                   | -0-                      | 70    | 2                       |            |   | N         | -0-                     |            | 28          |
| 04                     | 180 N      | 173      | -0-                     | -7                    | -0-                      | 167   | 2                       | 6          | 9 | N         | 5                       |            | 33          |
| 05                     | 280 N      | 280      | -0-                     | -0-                   | -0-                      | 280   | 2                       |            |   | N         | -0-                     |            | 33          |
| 06                     | 179 N      | 179      | -0-                     | -0-                   | -0-                      | 179   | 2                       |            |   | N         | -0-                     |            | 33          |
| 07                     | 186 N      | 149      | -0-                     | -37                   | -0-                      | 149   | 2                       |            |   | N         | -0-                     |            | 33          |
| 08                     | 279 N      | 148      | -0-                     | -131                  | -0-                      | 148   | 2                       |            |   | N         | -0-                     |            | 33          |
| 09                     | 180 N      | 25       | -0-                     | -155                  | -0-                      | 25    | 2                       |            |   | N         | -0-                     |            | 33          |
| 10                     | 0          | 225      | -0-                     | 225                   | 225                      | 225   | 2                       |            |   | N         | -0-                     |            | 33          |
| 11                     | 0          | 154      | -0-                     | 154                   | 379                      | 154   | 2                       |            |   | N         | -0-                     |            | 33          |
| 12                     | 0          | 133      | -0-                     | 133                   | 512                      | 133   | 2                       |            |   | N         | -0-                     |            | 33          |
| TOTAL GAS PROD:        |            | 1,726    |                         |                       |                          |       |                         |            |   |           |                         |            |             |
| TOTAL CONDENSATE PROD: |            |          |                         |                       |                          |       |                         |            |   | 25        |                         |            |             |

| HILLTOP RESORT (BOSSIER) |   | //CONT.//  |                  | 41515 250              | NON-ASSOCIATED  | CAPACITY               |                   |            | CNTY: LEON |                  |                  |         |
|--------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|------------|------------------|------------------|---------|
| COMSTOCK OIL & GAS, LLC  |   |            |                  | 170038                 |                 |                        |                   |            |            |                  |                  |         |
| AMANDA ROSE UNIT         |   | WELL #:    |                  | 1                      | RRCID -> 230153 | COMPL. DATE 01/08/2007 | TOTAL DEPTH 17500 | PERF.16334 | - 17008    |                  |                  |         |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C          | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | M          | PROD       | AMT CODE         | AMT CODE         | BALANCE |
| 01                       |   | 12617 X    | 8572             | -0-                    | -4045           | -0-                    | 8572 2            | N          | -0-        |                  |                  | -0-     |
| 02                       |   | 11396 X    | 10065            | -0-                    | -1331           | -0-                    | 10065 2           | N          | -0-        |                  |                  | -0-     |
| 03                       |   | 12617 X    | 12220            | -0-                    | -397            | -0-                    | 12220 2           | N          | -0-        |                  |                  | -0-     |
| 04                       |   | 11790 X    | 10133            | -0-                    | -1657           | -0-                    | 10133 2           | N          | -0-        |                  |                  | -0-     |
| 05                       |   | 12183 X    | 10122            | -0-                    | -2061           | -0-                    | 10122 2           | N          | -0-        |                  |                  | -0-     |
| 06                       |   | 11820 X    | 8510             | -0-                    | -3310           | -0-                    | 8510 2            | N          | -0-        |                  |                  | -0-     |
| 07                       |   | 12214 X    | 8916             | -0-                    | -3298           | -0-                    | 8916 2            | N          | -0-        |                  |                  | -0-     |
| 08                       |   | 12214 X    | 9607             | -0-                    | -2607           | -0-                    | 9606 2            | 1 9 N      | 1          | 1 8              |                  | -0-     |
| 09                       |   | 0          | 10084            | -0-                    | 10084           | 10084                  | 10084 2           | N          | -0-        |                  |                  | -0-     |
| 10                       |   | 0          | 9028             | -0-                    | 9028            | 19112                  | 9028 2            | N          | -0-        |                  |                  | -0-     |
| 11                       |   | 0          | 9185             | -0-                    | 9185            | 28297                  | 9184 2            | 1 9 N      | 1          | 1 8              |                  | -0-     |
| 12                       |   | 0          | 8570             | -0-                    | 8570            | 36867                  | 8569 2            | 1 9 N      | 1          | 1 8              |                  | -0-     |
| TOTAL GAS PROD:          |   | 115,012    |                  | TOTAL CONDENSATE PROD: |                 | 3                      |                   |            |            |                  |                  |         |

| CHANEY, J. UNIT |  | WELL #: |      | 1                      | RRCID -> 241588 | COMPL. DATE 06/18/2008 | TOTAL DEPTH 19000 | PERF.15946 | - 17150 |     |  |     |
|-----------------|--|---------|------|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|--|-----|
| 01              |  | 2325 X  | 60   | -0-                    | -2265           | -0-                    | 60 2              | N          | -0-     |     |  | -0- |
| 02              |  | 5262 X  | 5262 | -0-                    | -0-             | -0-                    | 5262 2            | N          | -0-     |     |  | -0- |
| 03              |  | 1150 X  | 1150 | -0-                    | -0-             | -0-                    | 1150 2            | N          | -0-     |     |  | -0- |
| 04              |  | 60 X    | 33   | -0-                    | -27             | -0-                    | 33 2              | N          | -0-     |     |  | -0- |
| 05              |  | 2325 X  | 43   | -0-                    | -2282           | -0-                    | 42 2              | 1 9 N      | 1       | 1 8 |  | -0- |
| 06              |  | 4223 X  | 4223 | -0-                    | -0-             | -0-                    | 4222 2            | 1 9 N      | 1       | 1 8 |  | -0- |
| 07              |  | 2325 X  | 117  | -0-                    | -2208           | -0-                    | 117 2             | N          | -0-     |     |  | -0- |
| 08              |  | 1147 X  | 14   | -0-                    | -1133           | -0-                    | 14 2              | N          | -0-     |     |  | -0- |
| 09              |  | 2250 X  | 48   | -0-                    | -2202           | -0-                    | 48 2              | N          | -0-     |     |  | -0- |
| 10              |  | 0       | 7031 | -0-                    | 7031            | 7031                   | 7031 2            | N          | -0-     |     |  | -0- |
| 11              |  | 0       | 8    | -0-                    | 8               | 7039                   | 8 2               | N          | -0-     |     |  | -0- |
| 12              |  | 0       | 145  | -0-                    | 145             | 7184                   | 145 2             | N          | -0-     |     |  | -0- |
| TOTAL GAS PROD: |  | 18,134  |      | TOTAL CONDENSATE PROD: |                 | 2                      |                   |            |         |     |  |     |

| LANDERS         |  | WELL #: |       | 1                      | RRCID -> 241838 | COMPL. DATE 06/29/2008 | TOTAL DEPTH 18500 | PERF.16601 | - 16933 |     |  |     |
|-----------------|--|---------|-------|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|--|-----|
| 01              |  | 36766 X | 35203 | -0-                    | -1563           | -0-                    | 35202 2           | 1 9 N      | 1       | 1 8 |  | -0- |
| 02              |  | 33208 X | 31983 | -0-                    | -1225           | -0-                    | 31983 2           | N          | -0-     |     |  | -0- |
| 03              |  | 36673 X | 21297 | -0-                    | -15376          | -0-                    | 21296 2           | 1 9 N      | 1       | 1 8 |  | -0- |
| 04              |  | 35490 X | 32331 | -0-                    | -3159           | -0-                    | 32330 2           | 1 9 N      | 1       | 1 8 |  | -0- |
| 05              |  | 37086 X | 37086 | -0-                    | -0-             | -0-                    | 37085 2           | 1 9 N      | 1       | 1 8 |  | -0- |
| 06              |  | 35628 X | 35628 | -0-                    | -0-             | -0-                    | 35627 2           | 1 9 N      | 1       | 1 8 |  | -0- |
| 07              |  | 36225 X | 36225 | -0-                    | -0-             | -0-                    | 36225 2           | N          | -0-     |     |  | -0- |
| 08              |  | 37076 X | 32550 | -0-                    | -4526           | -0-                    | 32549 2           | 1 9 N      | 1       | 1 8 |  | -0- |
| 09              |  | 0       | 32061 | -0-                    | 32061           | 32061                  | 32060 2           | 1 9 N      | 1       | 1 8 |  | -0- |
| 10              |  | 0       | 31543 | -0-                    | 31543           | 63604                  | 31543 2           | N          | -0-     |     |  | -0- |
| 11              |  | 0       | 32192 | -0-                    | 32192           | 95796                  | 32191 2           | 1 9 N      | 1       | 1 8 |  | -0- |
| 12              |  | 0       | 28438 | -0-                    | 28438           | 124234                 | 28437 2           | 1 9 N      | 1       | 1 8 |  | -0- |
| TOTAL GAS PROD: |  | 386,537 |       | TOTAL CONDENSATE PROD: |                 | 9                      |                   |            |         |     |  |     |

| HILLTOP RESORT (BOSSIER) |            | //CONT.// |             | 41515 250    | NON-ASSOCIATED | CAPACITY               |                  | CNTY: LEON       |             |       |                  |                  |         |
|--------------------------|------------|-----------|-------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| COMSTOCK OIL & GAS, LLC  |            | //CONT.// |             | 170038       |                |                        |                  |                  |             |       |                  |                  |         |
| CAMP CREEK               |            | WELL #:   |             | 1            | RRCID ->       | 244947                 | COMPL. DATE      | 09/10/2008       | TOTAL DEPTH | 16210 | PERF.            | 14969 - 15838    |         |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                        |            |           | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE               | AMT              | CODE             | AMT         | CODE  | AMT              | CODE             | BALANCE |
| 01                       | 0 X        | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| 02                       | 0 X        | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| 03                       | 0 X        | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| 04                       | 0 X        | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| 05                       | 0 X        | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| 06                       | 0 X        | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| 07                       | 0 X        | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| 08                       | 0 X        | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| 09                       | 0          | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| 10                       | 0          | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| 11                       | 0          | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| 12                       | 0          | -0-       | -0-         | -0-          | -0-            | -0-                    |                  |                  | N           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:          |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |                  | -0-              |             |       |                  |                  |         |

| CARR, A. D. A   |         | WELL #: |     | 1     | RRCID -> | 244963                 | COMPL. DATE | 09/19/2008 | TOTAL DEPTH | 18791 | PERF. | 17367 - 17654 |
|-----------------|---------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|-------|---------------|
| 01              | 24604 X | 24604   | -0- | -0-   | -0-      | 24592                  | 2           | 12 9       | N           | 11    | 11 8  | -0-           |
| 02              | 25197 X | 25197   | -0- | -0-   | -0-      | 25197                  | 2           |            | N           | -0-   |       | -0-           |
| 03              | 11090 X | 11090   | -0- | -0-   | -0-      | 11072                  | 2           | 18 9       | N           | 16    | 16 8  | -0-           |
| 04              | 27658 X | 27658   | -0- | -0-   | -0-      | 27626                  | 2           | 32 9       | N           | 29    | 29 8  | -0-           |
| 05              | 30052 X | 30052   | -0- | -0-   | -0-      | 30033                  | 2           | 19 9       | N           | 17    | 17 8  | -0-           |
| 06              | 29542 X | 29542   | -0- | -0-   | -0-      | 29514                  | 2           | 28 9       | N           | 25    | 25 8  | -0-           |
| 07              | 31889 X | 31889   | -0- | -0-   | -0-      | 31882                  | 2           | 7 9        | N           | 6     | 6 8   | -0-           |
| 08              | 25742 X | 25742   | -0- | -0-   | -0-      | 25724                  | 2           | 18 9       | N           | 16    | 16 8  | -0-           |
| 09              | 37886 X | 37886   | -0- | -0-   | -0-      | 37871                  | 2           | 15 9       | N           | 14    | 14 8  | -0-           |
| 10              | 0       | 58194   | -0- | 58194 | 58194    | 58185                  | 2           | 9 9        | N           | 8     | 8 8   | -0-           |
| 11              | 0       | 50091   | -0- | 50091 | 108285   | 50077                  | 2           | 14 9       | N           | 13    | 13 8  | -0-           |
| 12              | 0       | 44092   | -0- | 44092 | 152377   | 44072                  | 2           | 20 9       | N           | 18    | 18 8  | -0-           |
| TOTAL GAS PROD: |         | 396,037 |     |       |          | TOTAL CONDENSATE PROD: |             | 173        |             |       |       |               |

| LITTLE 4 RANCH  |         | WELL #: |     | 1      | RRCID -> | 247684                 | COMPL. DATE | 01/27/2009 | TOTAL DEPTH | 18630 | PERF. | 16703 - 17579 |
|-----------------|---------|---------|-----|--------|----------|------------------------|-------------|------------|-------------|-------|-------|---------------|
| 01              | 25761 X | 19865   | -0- | -5896  | -0-      | 19863                  | 2           | 2 9        | N           | 2     | 2 8   | -0-           |
| 02              | 23268 X | 19148   | -0- | -4120  | -0-      | 19148                  | 2           |            | N           | -0-   |       | -0-           |
| 03              | 25761 X | 14512   | -0- | -11249 | -0-      | 14509                  | 2           | 3 9        | N           | 3     | 3 8   | -0-           |
| 04              | 24000 X | 22448   | -0- | -1552  | -0-      | 22444                  | 2           | 4 9        | N           | 4     | 4 8   | -0-           |
| 05              | 24428 X | 21768   | -0- | -2660  | -0-      | 21765                  | 2           | 3 9        | N           | 3     | 3 8   | -0-           |
| 06              | 20768 X | 20768   | -0- | -0-    | -0-      | 20765                  | 2           | 3 9        | N           | 3     | 3 8   | -0-           |
| 07              | 23188 X | 22756   | -0- | -432   | -0-      | 22756                  | 2           |            | N           | -0-   |       | -0-           |
| 08              | 23188 X | 22079   | -0- | -1109  | -0-      | 22076                  | 2           | 3 9        | N           | 3     | 3 8   | -0-           |
| 09              | 0       | 20934   | -0- | 20934  | 20934    | 20932                  | 2           | 2 9        | N           | 2     | 2 8   | -0-           |
| 10              | 0       | 20903   | -0- | 20903  | 41837    | 20902                  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 11              | 0       | 15520   | -0- | 15520  | 57357    | 15519                  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 12              | 0       | 19988   | -0- | 19988  | 77345    | 19986                  | 2           | 2 9        | N           | 2     | 2 8   | -0-           |
| TOTAL GAS PROD: |         | 240,689 |     |        |          | TOTAL CONDENSATE PROD: |             | 24         |             |       |       |               |

| HILLTOP RESORT (BOSSIER) |            | //CONT.// |                         | 41515 250            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LEON |                     |       |                    |       |                     |             |
|--------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|-------|--------------------|-------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC  |            | //CONT.// |                         | 170038               |                         |                        |                     |            |                     |       |                    |       |                     |             |
| SUBLETT                  |            | WELL #:   |                         | 2                    | RRCID ->                | 248186                 | COMPL. DATE         | 03/20/2009 | TOTAL DEPTH         | 16350 | PERF.15898 - 16036 |       |                     |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C     | COND PROD          | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 02                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 03                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 04                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 05                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 06                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 07                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 08                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 09                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 10                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 11                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 12                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                     |       |                    |       |                     |             |

| A. D. CARR "A"  |          | WELL #: |     | 6   | RRCID -> | 250686                 | COMPL. DATE | 03/27/2009 | TOTAL DEPTH | 18535 | PERF.16618 - 17952 |  |  |     |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-                |  |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |     |

| LITTLE 4 RANCH  |        | WELL #: |     | 3    | RRCID -> | 252401                 | COMPL. DATE | 07/22/2009 | TOTAL DEPTH | 17850 | PERF.16462 - 61468 |  |  |     |
|-----------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 4375 X | 4375    | -0- | -0-  | -0-      | 4375                   | 2           |            | N           | -0-   |                    |  |  | -0- |
| 02              | 5725 X | 5725    | -0- | -0-  | -0-      | 5725                   | 2           |            | N           | -0-   |                    |  |  | -0- |
| 03              | 713 X  | 652     | -0- | -61  | -0-      | 652                    | 2           |            | N           | -0-   |                    |  |  | -0- |
| 04              | 690 X  | 181     | -0- | -509 | -0-      | 181                    | 2           |            | N           | -0-   |                    |  |  | -0- |
| 05              | 713 X  | 299     | -0- | -414 | -0-      | 299                    | 2           |            | N           | -0-   |                    |  |  | -0- |
| 06              | 2989 X | 2989    | -0- | -0-  | -0-      | 2989                   | 2           |            | N           | -0-   |                    |  |  | -0- |
| 07              | 2173 X | 2173    | -0- | -0-  | -0-      | 2173                   | 2           |            | N           | -0-   |                    |  |  | -0- |
| 08              | 741 X  | 741     | -0- | -0-  | -0-      | 741                    | 2           |            | N           | -0-   |                    |  |  | -0- |
| 09              | 0      | 443     | -0- | 443  | 443      | 443                    | 2           |            | N           | -0-   |                    |  |  | -0- |
| 10              | 0      | 9       | -0- | 9    | 452      | 9                      | 2           |            | N           | -0-   |                    |  |  | -0- |
| 11              | 0      | 4513    | -0- | 4513 | 4965     | 4513                   | 2           |            | N           | -0-   |                    |  |  | -0- |
| 12              | 0      | 40      | -0- | 40   | 5005     | 40                     | 2           |            | N           | -0-   |                    |  |  | -0- |
| TOTAL GAS PROD: |        | 22,140  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |     |

OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER) |   | //CONT.//  |          | 41515 250               | NON-ASSOCIATED        | CAPACITY         |             | CNTY: LEON          |             |                     |                    |           |       |                     |             |
|--------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|---------------------|-------------|---------------------|--------------------|-----------|-------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC  |   | //CONT.//  |          | 170038                  |                       |                  |             |                     |             |                     |                    |           |       |                     |             |
| SUBLETT                  |   | WELL #:    |          | 1                       | RRCID ->              | 252864           | COMPL. DATE | 04/28/2008          | TOTAL DEPTH | 17500               | PERF.15391 - 15952 |           |       |                     |             |
| M                        | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |
| 02                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |
| 03                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |
| 04                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |
| 05                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |
| 06                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |
| 07                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |
| 08                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |
| 09                       |   | 0          | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |
| 10                       |   | 0          | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |
| 11                       |   | 0          | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |
| 12                       |   | 0          | -0-      | -0-                     | -0-                   | -0-              |             |                     |             |                     | N                  | -0-       |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| INGRAM ESTATE UNIT |       | WELL #: |       | 1   | RRCID -> | 252867 | COMPL. DATE | 02/28/2009 | TOTAL DEPTH | 17902 | PERF.16314 - 17112 |     |   |   |     |
|--------------------|-------|---------|-------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|-----|---|---|-----|
| 01                 | 1772  | N       | 1772  | -0- | -0-      | -0-    | 1772        | 2          |             |       | N                  | -0- |   |   | -0- |
| 02                 | 1596  | N       | 1188  | -0- | -408     | -0-    | 1188        | 2          |             |       | N                  | -0- |   |   | -0- |
| 03                 | 3100  | N       | 11805 | -0- | 8705     | 8705   | 11802       | 2          | 3           | 9     | N                  | 3   | 3 | 8 | -0- |
| 04                 | 3000  | N       | 14483 | -0- | 11483    | 20188  | 14477       | 2          | 6           | 9     | N                  | 5   | 5 | 8 | -0- |
| 05                 | 3100  | N       | 12825 | -0- | 9725     | 29913  | 12823       | 2          | 2           | 9     | N                  | 2   | 2 | 8 | -0- |
| 06                 | 40176 | X       | 10263 | -0- | -29913   | -0-    | 10262       | 2          | 1           | 9     | N                  | 1   | 1 | 8 | -0- |
| 07                 | 10739 | X       | 10739 | -0- | -0-      | -0-    | 10739       | 2          |             |       | N                  | -0- |   |   | -0- |
| 08                 | 10150 | X       | 10150 | -0- | -0-      | -0-    | 10148       | 2          | 2           | 9     | N                  | 2   | 2 | 8 | -0- |
| 09                 | 9272  | X       | 9272  | -0- | -0-      | -0-    | 9271        | 2          | 1           | 9     | N                  | 1   | 1 | 8 | -0- |
| 10                 | 0     |         | 9451  | -0- | 9451     | 9451   | 9451        | 2          |             |       | N                  | -0- |   |   | -0- |
| 11                 | 0     |         | 7659  | -0- | 7659     | 17110  | 7658        | 2          | 1           | 9     | N                  | 1   | 1 | 8 | -0- |
| 12                 | 0     |         | 9349  | -0- | 9349     | 26459  | 9347        | 2          | 2           | 9     | N                  | 2   | 2 | 8 | -0- |

TOTAL GAS PROD: 108,956 TOTAL CONDENSATE PROD: 17

| DCR |      | WELL #: |      | 1   | RRCID -> | 253072 | COMPL. DATE | 01/01/2008 | TOTAL DEPTH | 18503 | PERF.16627 - 17470 |     |  |  |     |
|-----|------|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|-----|--|--|-----|
| 01  | 7586 | X       | 3290 | -0- | -4296    | -0-    | 3290        | 2          |             |       | N                  | -0- |  |  | -0- |
| 02  | 1962 | X       | 1962 | -0- | -0-      | -0-    | 1962        | 2          |             |       | N                  | -0- |  |  | -0- |
| 03  | 744  | X       | 525  | -0- | -219     | -0-    | 525         | 2          |             |       | N                  | -0- |  |  | -0- |
| 04  | 720  | X       | 565  | -0- | -155     | -0-    | 565         | 2          |             |       | N                  | -0- |  |  | -0- |
| 05  | 819  | X       | 819  | -0- | -0-      | -0-    | 819         | 2          |             |       | N                  | -0- |  |  | -0- |
| 06  | 720  | X       | 286  | -0- | -434     | -0-    | 286         | 2          |             |       | N                  | -0- |  |  | -0- |
| 07  | 744  | X       | 164  | -0- | -580     | -0-    | 164         | 2          |             |       | N                  | -0- |  |  | -0- |
| 08  | 744  | X       | 60   | -0- | -684     | -0-    | 60          | 2          |             |       | N                  | -0- |  |  | -0- |
| 09  | 0    |         | 93   | -0- | 93       | 93     | 93          | 2          |             |       | N                  | -0- |  |  | -0- |
| 10  | 0    |         | 93   | -0- | 93       | 186    | 93          | 2          |             |       | N                  | -0- |  |  | -0- |
| 11  | 0    |         | 49   | -0- | 49       | 235    | 49          | 2          |             |       | N                  | -0- |  |  | -0- |
| 12  | 0    |         | 116  | -0- | 116      | 351    | 116         | 2          |             |       | N                  | -0- |  |  | -0- |

TOTAL GAS PROD: 8,022 TOTAL CONDENSATE PROD: -0-

| HILLTOP RESORT (BOSSIER) |   | //CONT.//  |          | 41515 250               | NON-ASSOCIATED        | CAPACITY                 |             | CNTY: LEON          |             |                     |       |               |       |                     |             |
|--------------------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------------|---------------------|-------------|---------------------|-------|---------------|-------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC  |   | //CONT.//  |          | 170038                  |                       |                          |             |                     |             |                     |       |               |       |                     |             |
| CARR, A. D. "A"          |   | WELL #:    |          | 2                       | RRCID ->              | 253130                   | COMPL. DATE | 08/10/2009          | TOTAL DEPTH | 18400               | PERF. | 15124 - 17992 |       |                     |             |
| M                        | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C     | COND PROD     | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |
| 02                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |
| 03                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |
| 04                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |
| 05                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |
| 06                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |
| 07                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |
| 08                       |   | 0 X        | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |
| 09                       |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |
| 10                       |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |
| 11                       |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |
| 12                       |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |             |                     |             |                     | N     | -0-           |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| LITTLE 4 RANCH |         | WELL #: |     | 5      | RRCID -> | 256026 | COMPL. DATE | 02/21/2010 | TOTAL DEPTH | 18000 | PERF. | 17200 - 17732 |
|----------------|---------|---------|-----|--------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01             | 36310 X | 36310   | -0- | -0-    | -0-      | 36309  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 02             | 30884 X | 29425   | -0- | -1459  | -0-      | 29425  | 2           |            | N           | -0-   |       | -0-           |
| 03             | 33356 X | 24280   | -0- | -9076  | -0-      | 24278  | 2           | 2 9        | N           | 2     | 2 8   | -0-           |
| 04             | 35947 X | 35947   | -0- | -0-    | -0-      | 35943  | 2           | 4 9        | N           | 4     | 4 8   | -0-           |
| 05             | 36115 X | 19858   | -0- | -16257 | -0-      | 19856  | 2           | 2 9        | N           | 2     | 2 8   | -0-           |
| 06             | 35338 X | 35338   | -0- | -0-    | -0-      | 35335  | 2           | 3 9        | N           | 3     | 3 8   | -0-           |
| 07             | 36115 X | 28995   | -0- | -7120  | -0-      | 28995  | 2           |            | N           | -0-   |       | -0-           |
| 08             | 36115 X | 24192   | -0- | -11923 | -0-      | 24191  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 09             | 0       | 25091   | -0- | 25091  | 25091    | 25090  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 10             | 0       | 21987   | -0- | 21987  | 47078    | 21987  | 2           |            | N           | -0-   |       | -0-           |
| 11             | 0       | 17881   | -0- | 17881  | 64959    | 17880  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 12             | 0       | 22618   | -0- | 22618  | 87577    | 22617  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |

TOTAL GAS PROD: 321,922 TOTAL CONDENSATE PROD: 16

| NAVASOT |         | WELL #: |     | 1     | RRCID -> | 256038 | COMPL. DATE | 12/05/2009 | TOTAL DEPTH | 18050 | PERF. | 17116 - 17558 |
|---------|---------|---------|-----|-------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01      | 11796 X | 11796   | -0- | -0-   | -0-      | 11795  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 02      | 13593 X | 13593   | -0- | -0-   | -0-      | 13593  | 2           |            | N           | -0-   |       | -0-           |
| 03      | 8866 X  | 7505    | -0- | -1361 | -0-      | 7504   | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 04      | 11430 X | 9968    | -0- | -1462 | -0-      | 9967   | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 05      | 15035 X | 10624   | -0- | -4411 | -0-      | 10623  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 06      | 14550 X | 10374   | -0- | -4176 | -0-      | 10373  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 07      | 15035 X | 8921    | -0- | -6114 | -0-      | 8921   | 2           |            | N           | -0-   |       | -0-           |
| 08      | 10633 X | 7205    | -0- | -3428 | -0-      | 7204   | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 09      | 0       | 12050   | -0- | 12050 | 12050    | 12050  | 2           |            | N           | -0-   |       | -0-           |
| 10      | 0       | 15249   | -0- | 15249 | 27299    | 15249  | 2           |            | N           | -0-   |       | -0-           |
| 11      | 0       | 10411   | -0- | 10411 | 37710    | 10410  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 12      | 0       | 9270    | -0- | 9270  | 46980    | 9269   | 2           | 1 9        | N           | 1     | 1 8   | -0-           |

TOTAL GAS PROD: 126,966 TOTAL CONDENSATE PROD: 8

OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER) |   | //CONT.// 41515 250 |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: LEON        |      |                    |                  |         |
|--------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|------------------|-------------------|------|--------------------|------------------|---------|
| COMSTOCK OIL & GAS, LLC  |   | //CONT.// 170038    |                  |                        |             |                        |                  |                   |      |                    |                  |         |
| LILY HOPPESS UNIT        |   | WELL #: 2           |                  | RRCID -> 256039        |             | COMPL. DATE 05/31/2009 |                  | TOTAL DEPTH 18560 |      | PERF.15981 - 18045 |                  |         |
| M                        | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                          |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                 | PROD | AMT CODE           | AMT CODE         | BALANCE |
| 01                       |   | 33604 X             | 30632            | -0-                    | -2972       | -0-                    | 30631 2          | 1 9               | N    | 1                  | 1 8              | -0-     |
| 02                       |   | 33342 X             | 33342            | -0-                    | -0-         | -0-                    | 33342 2          |                   | N    | -0-                |                  | -0-     |
| 03                       |   | 29822 X             | 21433            | -0-                    | -8389       | -0-                    | 21431 2          | 2 9               | N    | 2                  | 2 8              | -0-     |
| 04                       |   | 38741 X             | 38741            | -0-                    | -0-         | -0-                    | 38734 2          | 7 9               | N    | 6                  | 6 8              | -0-     |
| 05                       |   | 41557 X             | 41557            | -0-                    | -0-         | -0-                    | 41554 2          | 3 9               | N    | 3                  | 3 8              | -0-     |
| 06                       |   | 38161 X             | 38161            | -0-                    | -0-         | -0-                    | 38157 2          | 4 9               | N    | 4                  | 4 8              | -0-     |
| 07                       |   | 33604 X             | 18164            | -0-                    | -15440      | -0-                    | 18163 2          | 1 9               | N    | 1                  | 1 8              | -0-     |
| 08                       |   | 33604 X             | 21746            | -0-                    | -11858      | -0-                    | 21744 2          | 2 9               | N    | 2                  | 2 8              | -0-     |
| 09                       |   | 0                   | 35603            | -0-                    | 35603       | 35603                  | 35601 2          | 2 9               | N    | 2                  | 2 8              | -0-     |
| 10                       |   | 0                   | 34904            | -0-                    | 34904       | 70507                  | 34903 2          | 1 9               | N    | 1                  | 1 8              | -0-     |
| 11                       |   | 0                   | 23621            | -0-                    | 23621       | 94128                  | 23619 2          | 2 9               | N    | 2                  | 2 8              | -0-     |
| 12                       |   | 0                   | 36429            | -0-                    | 36429       | 130557                 | 36426 2          | 3 9               | N    | 3                  | 3 8              | -0-     |
| TOTAL GAS PROD:          |   | 374,333             |                  | TOTAL CONDENSATE PROD: |             | 27                     |                  |                   |      |                    |                  |         |

| CARR-NAVASOT UNIT |  | WELL #: 1 |       | RRCID -> 256195        |       | COMPL. DATE 10/21/2009 |         | TOTAL DEPTH 17875 |   | PERF.16931 - 17438 |     |     |
|-------------------|--|-----------|-------|------------------------|-------|------------------------|---------|-------------------|---|--------------------|-----|-----|
| 01                |  | 20502 X   | 20502 | -0-                    | -0-   | -0-                    | 20501 2 | 1 9               | N | 1                  | 1 8 | -0- |
| 02                |  | 17948 X   | 16933 | -0-                    | -1015 | -0-                    | 16933 2 |                   | N | -0-                |     | -0- |
| 03                |  | 19871 X   | 14512 | -0-                    | -5359 | -0-                    | 14511 2 | 1 9               | N | 1                  | 1 8 | -0- |
| 04                |  | 19825 X   | 19825 | -0-                    | -0-   | -0-                    | 19823 2 | 2 9               | N | 2                  | 2 8 | -0- |
| 05                |  | 19871 X   | 18942 | -0-                    | -929  | -0-                    | 18940 2 | 2 9               | N | 2                  | 2 8 | -0- |
| 06                |  | 19230 X   | 12772 | -0-                    | -6458 | -0-                    | 12770 2 | 2 9               | N | 2                  | 2 8 | -0- |
| 07                |  | 19871 X   | 15959 | -0-                    | -3912 | -0-                    | 15959 2 |                   | N | -0-                |     | -0- |
| 08                |  | 19871 X   | 15305 | -0-                    | -4566 | -0-                    | 15304 2 | 1 9               | N | 1                  | 1 8 | -0- |
| 09                |  | 0         | 16110 | -0-                    | 16110 | 16110                  | 16109 2 | 1 9               | N | 1                  | 1 8 | -0- |
| 10                |  | 0         | 19017 | -0-                    | 19017 | 35127                  | 19016 2 | 1 9               | N | 1                  | 1 8 | -0- |
| 11                |  | 0         | 14307 | -0-                    | 14307 | 49434                  | 14306 2 | 1 9               | N | 1                  | 1 8 | -0- |
| 12                |  | 0         | 16369 | -0-                    | 16369 | 65803                  | 16367 2 | 2 9               | N | 2                  | 2 8 | -0- |
| TOTAL GAS PROD:   |  | 200,553   |       | TOTAL CONDENSATE PROD: |       | 14                     |         |                   |   |                    |     |     |

| LITTLE 4 RANCH  |  | WELL #: 2 |     | RRCID -> 256205        |     | COMPL. DATE 01/20/2010 |  | TOTAL DEPTH 17775 |   | PERF.17278 - 17325 |     |  |
|-----------------|--|-----------|-----|------------------------|-----|------------------------|--|-------------------|---|--------------------|-----|--|
| 01              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| 02              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| 03              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| 04              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| 05              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| 06              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| 07              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| 08              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| 09              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| 10              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| 11              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| 12              |  | 14B2 EXT  | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                | -0- |  |
| TOTAL GAS PROD: |  | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |   |                    |     |  |

OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER) |   | //CONT.//  |                  | 41515 250              | NON-ASSOCIATED |                  | CAPACITY         |                  |             | CNTY: LEON |                  |                  |         |
|--------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|------------|------------------|------------------|---------|
| COMSTOCK OIL & GAS, LLC  |   | //CONT.//  |                  | 170038                 |                |                  |                  |                  |             |            |                  |                  |         |
| NAVASOT                  |   | WELL #:    |                  | 2                      | RRCID ->       | 256237           | COMPL. DATE      | 12/07/2009       | TOTAL DEPTH | 18129      | PERF.            | 17256 - 17687    |         |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD       | AMT CODE         | AMT CODE         | BALANCE |
| 01                       |   | 40145 X    | 38167            | -0-                    | -1978          | -0-              | 38165 2          | 2 9              | N           | 2          | 2 8              |                  | -0-     |
| 02                       |   | 36260 X    | 29277            | -0-                    | -6983          | -0-              | 29277 2          |                  | N           | -0-        |                  |                  | -0-     |
| 03                       |   | 40145 X    | 17679            | -0-                    | -22466         | -0-              | 17676 2          | 3 9              | N           | 3          | 3 8              |                  | -0-     |
| 04                       |   | 38850 X    | 34269            | -0-                    | -4581          | -0-              | 34263 2          | 6 9              | N           | 5          | 5 8              |                  | -0-     |
| 05                       |   | 40145 X    | 35056            | -0-                    | -5089          | -0-              | 35053 2          | 3 9              | N           | 3          | 3 8              |                  | -0-     |
| 06                       |   | 36930 X    | 35163            | -0-                    | -1767          | -0-              | 35159 2          | 4 9              | N           | 4          | 4 8              |                  | -0-     |
| 07                       |   | 35402 X    | 33521            | -0-                    | -1881          | -0-              | 33520 2          | 1 9              | N           | 1          | 1 8              |                  | -0-     |
| 08                       |   | 35402 X    | 34780            | -0-                    | -622           | -0-              | 34778 2          | 2 9              | N           | 2          | 2 8              |                  | -0-     |
| 09                       |   | 35160 X    | 29510            | -0-                    | -5650          | -0-              | 29508 2          | 2 9              | N           | 2          | 2 8              |                  | -0-     |
| 10                       |   | 0          | 29327            | -0-                    | 29327          | 29327            | 29326 2          | 1 9              | N           | 1          | 1 8              |                  | -0-     |
| 11                       |   | 0          | 21847            | -0-                    | 21847          | 51174            | 21845 2          | 2 9              | N           | 2          | 2 8              |                  | -0-     |
| 12                       |   | 0          | 22910            | -0-                    | 22910          | 74084            | 22908 2          | 2 9              | N           | 2          | 2 8              |                  | -0-     |
| TOTAL GAS PROD:          |   | 361,506    |                  | TOTAL CONDENSATE PROD: |                | 27               |                  |                  |             |            |                  |                  |         |

| SOUTHWORTH      |  | WELL #: |       | 2                      | RRCID -> | 256507 | COMPL. DATE | 10/14/2009 | TOTAL DEPTH | 18560 | PERF. | 17788 - 18380 |     |
|-----------------|--|---------|-------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|-----|
| 01              |  | 36363 X | 33293 | -0-                    | -3070    | -0-    | 33292 2     | 1 9        | N           | 1     | 1 8   |               | -0- |
| 02              |  | 33516 X | 31234 | -0-                    | -2282    | -0-    | 31234 2     |            | N           | -0-   |       |               | -0- |
| 03              |  | 37107 X | 24935 | -0-                    | -12172   | -0-    | 24933 2     | 2 9        | N           | 2     | 2 8   |               | -0- |
| 04              |  | 35910 X | 33834 | -0-                    | -2076    | -0-    | 33831 2     | 3 9        | N           | 3     | 3 8   |               | -0- |
| 05              |  | 38557 X | 38557 | -0-                    | -0-      | -0-    | 38555 2     | 2 9        | N           | 2     | 2 8   |               | -0- |
| 06              |  | 37054 X | 37054 | -0-                    | -0-      | -0-    | 37051 2     | 3 9        | N           | 3     | 3 8   |               | -0- |
| 07              |  | 34968 X | 31256 | -0-                    | -3712    | -0-    | 31256 2     |            | N           | -0-   |       |               | -0- |
| 08              |  | 38564 X | 31137 | -0-                    | -7427    | -0-    | 31135 2     | 2 9        | N           | 2     | 2 8   |               | -0- |
| 09              |  | 0       | 34723 | -0-                    | 34723    | 34723  | 34722 2     | 1 9        | N           | 1     | 1 8   |               | -0- |
| 10              |  | 0       | 34463 | -0-                    | 34463    | 69186  | 34462 2     | 1 9        | N           | 1     | 1 8   |               | -0- |
| 11              |  | 0       | 25114 | -0-                    | 25114    | 94300  | 25113 2     | 1 9        | N           | 1     | 1 8   |               | -0- |
| 12              |  | 0       | 28666 | -0-                    | 28666    | 122966 | 28664 2     | 2 9        | N           | 2     | 2 8   |               | -0- |
| TOTAL GAS PROD: |  | 384,266 |       | TOTAL CONDENSATE PROD: |          | 18     |             |            |             |       |       |               |     |

| A. D. CARR A    |  | WELL #: |       | 5                      | RRCID -> | 256549 | COMPL. DATE | 04/06/2010 | TOTAL DEPTH | 18090 | PERF. | 17606 - 17824 |     |
|-----------------|--|---------|-------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|-----|
| 01              |  | 23436 X | 23436 | -0-                    | -0-      | -0-    | 23435 2     | 1 9        | N           | 1     | 1 8   |               | -0- |
| 02              |  | 21588 X | 19373 | -0-                    | -2215    | -0-    | 19373 2     |            | N           | -0-   |       |               | -0- |
| 03              |  | 23901 X | 17323 | -0-                    | -6578    | -0-    | 17322 2     | 1 9        | N           | 1     | 1 8   |               | -0- |
| 04              |  | 23130 X | 22557 | -0-                    | -573     | -0-    | 22553 2     | 4 9        | N           | 4     | 4 8   |               | -0- |
| 05              |  | 23834 X | 23834 | -0-                    | -0-      | -0-    | 23832 2     | 2 9        | N           | 2     | 2 8   |               | -0- |
| 06              |  | 22809 X | 22809 | -0-                    | -0-      | -0-    | 22806 2     | 3 9        | N           | 3     | 3 8   |               | -0- |
| 07              |  | 23312 X | 23129 | -0-                    | -183     | -0-    | 23129 2     |            | N           | -0-   |       |               | -0- |
| 08              |  | 23839 X | 22864 | -0-                    | -975     | -0-    | 22863 2     | 1 9        | N           | 1     | 1 8   |               | -0- |
| 09              |  | 0       | 22037 | -0-                    | 22037    | 22037  | 22036 2     | 1 9        | N           | 1     | 1 8   |               | -0- |
| 10              |  | 0       | 24076 | -0-                    | 24076    | 46113  | 24075 2     | 1 9        | N           | 1     | 1 8   |               | -0- |
| 11              |  | 0       | 16521 | -0-                    | 16521    | 62634  | 16520 2     | 1 9        | N           | 1     | 1 8   |               | -0- |
| 12              |  | 0       | 22293 | -0-                    | 22293    | 84927  | 22292 2     | 1 9        | N           | 1     | 1 8   |               | -0- |
| TOTAL GAS PROD: |  | 260,252 |       | TOTAL CONDENSATE PROD: |          | 16     |             |            |             |       |       |               |     |



OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER) |            | //CONT.// |             | 41515 250              | NON-ASSOCIATED |        | CAPACITY         |                  |             | CNTY: LEON |                  |                  |         |
|--------------------------|------------|-----------|-------------|------------------------|----------------|--------|------------------|------------------|-------------|------------|------------------|------------------|---------|
| COMSTOCK OIL & GAS, LLC  |            | //CONT.// |             | 170038                 |                |        |                  |                  |             |            |                  |                  |         |
| SOUTHWORTH               |            | WELL #:   |             | 3                      | RRCID ->       | 256691 | COMPL. DATE      | 04/07/2010       | TOTAL DEPTH | 19110      | PERF.            | 16824 - 18352    |         |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                        |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT    | CODE             | AMT              | CODE        | PROD       | AMT              | CODE             | BALANCE |
| 01                       | 9238 X     | 9238      | -0-         | -0-                    | -0-            | 9238   | 2                |                  | N           | -0-        |                  |                  | -0-     |
| 02                       | 7286 X     | 7286      | -0-         | -0-                    | -0-            | 7286   | 2                |                  | N           | -0-        |                  |                  | -0-     |
| 03                       | 6567 X     | 6567      | -0-         | -0-                    | -0-            | 6566   | 2                | 1 9              | N           | 1          | 1 8              |                  | -0-     |
| 04                       | 10327 X    | 10327     | -0-         | -0-                    | -0-            | 10326  | 2                | 1 9              | N           | 1          | 1 8              |                  | -0-     |
| 05                       | 10336 X    | 10336     | -0-         | -0-                    | -0-            | 10335  | 2                | 1 9              | N           | 1          | 1 8              |                  | -0-     |
| 06                       | 9642 X     | 9642      | -0-         | -0-                    | -0-            | 9641   | 2                | 1 9              | N           | 1          | 1 8              |                  | -0-     |
| 07                       | 8997 X     | 8997      | -0-         | -0-                    | -0-            | 8997   | 2                |                  | N           | -0-        |                  |                  | -0-     |
| 08                       | 7981 X     | 7981      | -0-         | -0-                    | -0-            | 7981   | 2                |                  | N           | -0-        |                  |                  | -0-     |
| 09                       | 0          | 8490      | -0-         | 8490                   | 8490           | 8490   | 2                |                  | N           | -0-        |                  |                  | -0-     |
| 10                       | 0          | 8977      | -0-         | 8977                   | 17467          | 8977   | 2                |                  | N           | -0-        |                  |                  | -0-     |
| 11                       | 0          | 5540      | -0-         | 5540                   | 23007          | 5539   | 2                | 1 9              | N           | 1          | 1 8              |                  | -0-     |
| 12                       | 0          | 2016      | -0-         | 2016                   | 25023          | 2016   | 2                |                  | N           | -0-        |                  |                  | -0-     |
| TOTAL GAS PROD:          |            | 95,397    |             | TOTAL CONDENSATE PROD: |                | 5      |                  |                  |             |            |                  |                  |         |

| DCR GAS UNIT    |        | WELL #: |     | 3                      | RRCID -> | 257386 | COMPL. DATE | 04/23/2010 | TOTAL DEPTH | 19775 | PERF. | 17701 - 19046 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01              | 1247 N | 1247    | -0- | -0-                    | -0-      | 1247   | 2           |            | N           | -0-   |       | -0-           |
| 02              | 1258 N | 1258    | -0- | -0-                    | -0-      | 1258   | 2           |            | N           | -0-   |       | -0-           |
| 03              | 930 N  | 881     | -0- | -49                    | -0-      | 880    | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 04              | 1236 N | 1236    | -0- | -0-                    | -0-      | 1236   | 2           |            | N           | -0-   |       | -0-           |
| 05              | 1313 N | 1313    | -0- | -0-                    | -0-      | 1313   | 2           |            | N           | -0-   |       | -0-           |
| 06              | 1285 N | 1285    | -0- | -0-                    | -0-      | 1284   | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 07              | 1267 N | 1267    | -0- | -0-                    | -0-      | 1267   | 2           |            | N           | -0-   |       | -0-           |
| 08              | 1263 N | 1263    | -0- | -0-                    | -0-      | 1263   | 2           |            | N           | -0-   |       | -0-           |
| 09              | 1221 N | 1221    | -0- | -0-                    | -0-      | 1221   | 2           |            | N           | -0-   |       | -0-           |
| 10              | 0      | 1042    | -0- | 1042                   | 1042     | 1042   | 2           |            | N           | -0-   |       | -0-           |
| 11              | 0      | 1184    | -0- | 1184                   | 2226     | 1183   | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 12              | 0      | 1205    | -0- | 1205                   | 3431     | 1205   | 2           |            | N           | -0-   |       | -0-           |
| TOTAL GAS PROD: |        | 14,402  |     | TOTAL CONDENSATE PROD: |          | 3      |             |            |             |       |       |               |

| CARR-NAVASOT UNIT |         | WELL #: |     | 2                      | RRCID -> | 259232 | COMPL. DATE | 08/07/2010 | TOTAL DEPTH | 18000 | PERF. | 17188 - 17600 |
|-------------------|---------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01                | 1953 X  | 1073    | -0- | -880                   | -0-      | 1070   | 2           | 3 9        | N           | 3     | 3 8   | -0-           |
| 02                | 7162 X  | 7162    | -0- | -0-                    | -0-      | 7162   | 2           |            | N           | -0-   |       | -0-           |
| 03                | 7412 X  | 7412    | -0- | -0-                    | -0-      | 7411   | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 04                | 12300 X | 12300   | -0- | -0-                    | -0-      | 12298  | 2           | 2 9        | N           | 2     | 2 8   | -0-           |
| 05                | 12557 X | 12557   | -0- | -0-                    | -0-      | 12555  | 2           | 2 9        | N           | 2     | 2 8   | -0-           |
| 06                | 12349 X | 12349   | -0- | -0-                    | -0-      | 12347  | 2           | 2 9        | N           | 2     | 2 8   | -0-           |
| 07                | 13160 X | 13160   | -0- | -0-                    | -0-      | 13160  | 2           |            | N           | -0-   |       | -0-           |
| 08                | 26540 X | 26540   | -0- | -0-                    | -0-      | 26538  | 2           | 2 9        | N           | 2     | 2 8   | -0-           |
| 09                | 0       | 38748   | -0- | 38748                  | 38748    | 38746  | 2           | 2 9        | N           | 2     | 2 8   | -0-           |
| 10                | 0       | 38627   | -0- | 38627                  | 77375    | 38626  | 2           | 1 9        | N           | 1     | 1 8   | -0-           |
| 11                | 0       | 32981   | -0- | 32981                  | 110356   | 32979  | 2           | 2 9        | N           | 2     | 2 8   | -0-           |
| 12                | 0       | 33367   | -0- | 33367                  | 143723   | 33364  | 2           | 3 9        | N           | 3     | 3 8   | -0-           |
| TOTAL GAS PROD:   |         | 236,276 |     | TOTAL CONDENSATE PROD: |          | 20     |             |            |             |       |       |               |

OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER) |   | //CONT.//  |                  | 41515 250    | NON-ASSOCIATED | CAPACITY               |                  |                  | CNTY: LEON  |       |                  |                  |         |
|--------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| COMSTOCK OIL & GAS, LLC  |   | //CONT.//  |                  | 170038       |                |                        |                  |                  |             |       |                  |                  |         |
| LILY HOPPESS UNIT        |   | WELL #:    |                  | 1            | RRCID ->       | 259335                 | COMPL. DATE      | 08/09/2010       | TOTAL DEPTH | 18500 | PERF.17612 -     | 18328            |         |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                       |   | 27094 X    | 25950            | -0-          | -1144          | -0-                    | 25948 2          | 2 9              | N           | 2     | 2 8              |                  | -0-     |
| 02                       |   | 23604 X    | 21215            | -0-          | -2389          | -0-                    | 21215 2          |                  | N           | -0-   |                  |                  | -0-     |
| 03                       |   | 26133 X    | 18049            | -0-          | -8084          | -0-                    | 18047 2          | 2 9              | N           | 2     | 2 8              |                  | -0-     |
| 04                       |   | 25290 X    | 24471            | -0-          | -819           | -0-                    | 24467 2          | 4 9              | N           | 4     | 4 8              |                  | -0-     |
| 05                       |   | 25947 X    | 25527            | -0-          | -420           | -0-                    | 25525 2          | 2 9              | N           | 2     | 2 8              |                  | -0-     |
| 06                       |   | 25288 X    | 25288            | -0-          | -0-            | -0-                    | 25284 2          | 4 9              | N           | 4     | 4 8              |                  | -0-     |
| 07                       |   | 26585 X    | 26585            | -0-          | -0-            | -0-                    | 26584 2          | 1 9              | N           | 1     | 1 8              |                  | -0-     |
| 08                       |   | 25513 X    | 23235            | -0-          | -2278          | -0-                    | 23234 2          | 1 9              | N           | 1     | 1 8              |                  | -0-     |
| 09                       |   | 0          | 17867            | -0-          | 17867          | 17867                  | 17866 2          | 1 9              | N           | 1     | 1 8              |                  | -0-     |
| 10                       |   | 0          | 27875            | -0-          | 27875          | 27875                  | 27874 2          | 1 9              | N           | 1     | 1 8              |                  | -0-     |
| 11                       |   | 0          | 20095            | -0-          | 20095          | 65837                  | 20093 2          | 2 9              | N           | 2     | 2 8              |                  | -0-     |
| 12                       |   | 0          | 18199            | -0-          | 18199          | 84036                  | 18198 2          | 1 9              | N           | 1     | 1 8              |                  | -0-     |
| TOTAL GAS PROD:          |   | 274,356    |                  |              |                | TOTAL CONDENSATE PROD: |                  |                  |             | 21    |                  |                  |         |

| DOROTHY ALLEN UNIT |  | WELL #: |       | 2   | RRCID -> | 259628                 | COMPL. DATE | 07/07/2010 | TOTAL DEPTH | 18370 | PERF.17374 - | 17908 |     |
|--------------------|--|---------|-------|-----|----------|------------------------|-------------|------------|-------------|-------|--------------|-------|-----|
| 01                 |  | 62775 X | 59700 | -0- | -3075    | -0-                    | 59698 2     | 2 9        | N           | 2     | 2 8          |       | -0- |
| 02                 |  | 56448 X | 51332 | -0- | -5116    | -0-                    | 51332 2     |            | N           | -0-   |              |       | -0- |
| 03                 |  | 61101 X | 40484 | -0- | -20617   | -0-                    | 40482 2     | 2 9        | N           | 2     | 2 8          |       | -0- |
| 04                 |  | 59130 X | 56690 | -0- | -2440    | -0-                    | 56683 2     | 7 9        | N           | 6     | 6 8          |       | -0- |
| 05                 |  | 60979 X | 60979 | -0- | -0-      | -0-                    | 60976 2     | 3 9        | N           | 3     | 3 8          |       | -0- |
| 06                 |  | 58626 X | 58626 | -0- | -0-      | -0-                    | 58622 2     | 4 9        | N           | 4     | 4 8          |       | -0- |
| 07                 |  | 58590 X | 56292 | -0- | -2298    | -0-                    | 56292 2     |            | N           | -0-   |              |       | -0- |
| 08                 |  | 60977 X | 39893 | -0- | -21084   | -0-                    | 39891 2     | 2 9        | N           | 2     | 2 8          |       | -0- |
| 09                 |  | 0       | 56533 | -0- | 56533    | 56533                  | 56531 2     | 2 9        | N           | 2     | 2 8          |       | -0- |
| 10                 |  | 0       | 58491 | -0- | 58491    | 115024                 | 58490 2     | 1 9        | N           | 1     | 1 8          |       | -0- |
| 11                 |  | 0       | 53291 | -0- | 53291    | 168315                 | 53288 2     | 3 9        | N           | 3     | 3 8          |       | -0- |
| 12                 |  | 0       | 50781 | -0- | 50781    | 219096                 | 50779 2     | 2 9        | N           | 2     | 2 8          |       | -0- |
| TOTAL GAS PROD:    |  | 643,092 |       |     |          | TOTAL CONDENSATE PROD: |             |            |             | 27    |              |       |     |

| MCMURREY TRUST "A" UNIT |  | WELL #:  |     | 1   | RRCID -> | 259800                 | COMPL. DATE | 09/22/2010 | TOTAL DEPTH | 19000 | PERF.18551 - | 18704 |  |
|-------------------------|--|----------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------|-------|--|
| 01                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| 02                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| 03                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| 04                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| 05                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| 06                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| 07                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| 08                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| 09                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| 10                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| 11                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| 12                      |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |              | -0-   |  |
| TOTAL GAS PROD:         |  | -0-      |     |     |          | TOTAL CONDENSATE PROD: |             |            |             | -0-   |              |       |  |

| HILLTOP RESORT (BOSSIER) |            | //CONT.// |             | 41515 250              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: LEON       |                  |             |
|--------------------------|------------|-----------|-------------|------------------------|-----------------|------------------------|-------------------|------------------|------------------|-------------|
| COMSTOCK OIL & GAS, LLC  |            | //CONT.// |             | 170038                 |                 |                        |                   |                  |                  |             |
| SENATOR RANCH "B" UNIT   |            | WELL #:   |             | 1                      | RRCID -> 259893 | COMPL. DATE 10/28/2010 | TOTAL DEPTH 17500 | PERF.17112       | - 17173          |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
| O                        |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | AMT CODE         | AMT CODE         |             |
| 01                       | 49135 X    | 46361     | -0-         | -2774                  | -0-             | 46361 2                |                   |                  |                  | -0-         |
| 02                       | 41916 X    | 41242     | -0-         | -674                   | -0-             | 41242 2                |                   |                  |                  | -0-         |
| 03                       | 46407 X    | 31716     | -0-         | -14691                 | -0-             | 31716 2                |                   |                  |                  | -0-         |
| 04                       | 44910 X    | 44299     | -0-         | -611                   | -0-             | 44298 2                | 1 9               |                  | 1 8              | -0-         |
| 05                       | 46376 X    | 45231     | -0-         | -1145                  | -0-             | 45231 2                |                   |                  |                  | -0-         |
| 06                       | 44951 X    | 44951     | -0-         | -0-                    | -0-             | 44951 2                |                   |                  |                  | -0-         |
| 07                       | 46281 X    | 46281     | -0-         | -0-                    | -0-             | 46281 2                |                   |                  |                  | -0-         |
| 08                       | 45816 X    | 45816     | -0-         | -0-                    | -0-             | 45815 2                | 1 9               |                  | 1 8              | -0-         |
| 09                       | 44940 X    | 39977     | -0-         | -4963                  | -0-             | 39977 2                |                   |                  |                  | -0-         |
| 10                       | 0          | 42027     | -0-         | 42027                  | 42027           | 42027 2                |                   |                  |                  | -0-         |
| 11                       | 0          | 31452     | -0-         | 31452                  | 73479           | 31452 2                |                   |                  |                  | -0-         |
| 12                       | 0          | 34691     | -0-         | 34691                  | 108170          | 34691 2                |                   |                  |                  | -0-         |
| TOTAL GAS PROD:          |            | 494,044   |             | TOTAL CONDENSATE PROD: |                 | 2                      |                   |                  |                  |             |

| SENATOR RANCH "A" UNIT |            | WELL #:  |             | 1                      | RRCID -> 260586 | COMPL. DATE 01/12/2011 | TOTAL DEPTH 17877 | PERF.17636       | - 17682          |             |
|------------------------|------------|----------|-------------|------------------------|-----------------|------------------------|-------------------|------------------|------------------|-------------|
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
| O                      |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | AMT CODE         | AMT CODE         |             |
| 01                     | 13919 X    | 11677    | -0-         | -2242                  | -0-             | 11677 2                |                   |                  |                  | -0-         |
| 02                     | 11676 X    | 10115    | -0-         | -1561                  | -0-             | 10115 2                |                   |                  |                  | -0-         |
| 03                     | 11036 X    | 7356     | -0-         | -3680                  | -0-             | 7355 2                 | 1 9               |                  | 1 8              | -0-         |
| 04                     | 11310 X    | 10615    | -0-         | -695                   | -0-             | 10614 2                | 1 9               |                  | 1 8              | -0-         |
| 05                     | 11687 X    | 10636    | -0-         | -1051                  | -0-             | 10635 2                | 1 9               |                  | 1 8              | -0-         |
| 06                     | 12873 X    | 12873    | -0-         | -0-                    | -0-             | 12871 2                | 2 9               |                  | 2 8              | -0-         |
| 07                     | 11191 X    | 10955    | -0-         | -236                   | -0-             | 10955 2                |                   |                  |                  | -0-         |
| 08                     | 10974 X    | 8438     | -0-         | -2536                  | -0-             | 8437 2                 | 1 9               |                  | 1 8              | -0-         |
| 09                     | 0          | 9517     | -0-         | 9517                   | 9517            | 9516 2                 | 1 9               |                  | 1 8              | -0-         |
| 10                     | 0          | 10833    | -0-         | 10833                  | 20350           | 10833 2                |                   |                  |                  | -0-         |
| 11                     | 0          | 7643     | -0-         | 7643                   | 27993           | 7641 2                 | 2 9               |                  | 2 8              | -0-         |
| 12                     | 0          | -0-      | -0-         | -0-                    | 27993           |                        |                   |                  |                  | -0-         |
| TOTAL GAS PROD:        |            | 110,658  |             | TOTAL CONDENSATE PROD: |                 | 9                      |                   |                  |                  |             |

| MCMURREY-STATE UNIT |            | WELL #:  |             | 2                      | RRCID -> 260587 | COMPL. DATE 11/13/2010 | TOTAL DEPTH 18170 | PERF.17948       | - 17950          |             |
|---------------------|------------|----------|-------------|------------------------|-----------------|------------------------|-------------------|------------------|------------------|-------------|
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
| O                   |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | AMT CODE         | AMT CODE         |             |
| 01                  | 0 X        | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| 02                  | 0 N        | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| 03                  | 0 N        | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| 04                  | 0 N        | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| 05                  | 0 N        | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| 06                  | 0 N        | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| 07                  | 0 N        | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| 08                  | 0 N        | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| 09                  | 0          | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| 10                  | 0          | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| 11                  | 0          | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| 12                  | 0          | -0-      | -0-         | -0-                    | -0-             |                        |                   |                  |                  | -0-         |
| TOTAL GAS PROD:     |            | -0-      |             | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                  |                  |             |

OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER) |            | //CONT.// 41515 250 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: LEON                           |                     |   |           |       |                     |       |             |
|--------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| COMSTOCK OIL & GAS, LLC  |            | //CONT.// 170038    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |             |
| ADAMS-STATE UNIT         |            | WELL #: 6           |                         | RRCID -> 261221      |                         | COMPL. DATE 10/18/2010 |                     | TOTAL DEPTH 18350 PERF.17942 - 17948 |                     |   |           |       |                     |       |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                       | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 02                       | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 03                       | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 04                       | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 05                       | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 06                       | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 07                       | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 08                       | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 09                       | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 10                       | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 11                       | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 12                       | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| SENATOR RANCH "A" UNIT |          | WELL #: 2 |     | RRCID -> 261273 |     | COMPL. DATE 04/18/2011 |  | TOTAL DEPTH 18400 PERF.18124 - 18136 |  |   |     |   |   |  |     |
|------------------------|----------|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|--|---|-----|---|---|--|-----|
| 01                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |   |   |  | -0- |
| 02                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |   |   |  | -0- |
| 03                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |   |   |  | -0- |
| 04                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |   |   |  | -0- |
| 05                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- | 1 | 8 |  | -0- |
| 06                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |   |   |  | -0- |
| 07                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |   |   |  | -0- |
| 08                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |   |   |  | -0- |
| 09                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |   |   |  | -0- |
| 10                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |   |   |  | -0- |
| 11                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |   |   |  | -0- |
| 12                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |   |   |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: 1

| NCC UNIT |         | WELL #: 1 |     | RRCID -> 261732 |       | COMPL. DATE 10/02/2010 |   | TOTAL DEPTH 18500 PERF.17592 - 18015 |   |   |     |   |   |  |     |
|----------|---------|-----------|-----|-----------------|-------|------------------------|---|--------------------------------------|---|---|-----|---|---|--|-----|
| 01       | 17515 X | 17381     | -0- | -134            | -0-   | 17379                  | 2 | 2                                    | 9 | N | 2   | 2 | 8 |  | -0- |
| 02       | 16429 X | 16429     | -0- | -0-             | -0-   | 16429                  | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 03       | 19530 X | 14463     | -0- | -5067           | -0-   | 14459                  | 2 | 4                                    | 9 | N | 4   | 4 | 8 |  | -0- |
| 04       | 18900 X | 15338     | -0- | -3562           | -0-   | 15334                  | 2 | 4                                    | 9 | N | 4   | 4 | 8 |  | -0- |
| 05       | 19530 X | 19244     | -0- | -286            | -0-   | 19241                  | 2 | 3                                    | 9 | N | 3   | 3 | 8 |  | -0- |
| 06       | 17616 X | 17616     | -0- | -0-             | -0-   | 17613                  | 2 | 3                                    | 9 | N | 3   | 3 | 8 |  | -0- |
| 07       | 18197 X | 14034     | -0- | -4163           | -0-   | 14034                  | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 08       | 19251 X | 17084     | -0- | -2167           | -0-   | 17082                  | 2 | 2                                    | 9 | N | 2   | 2 | 8 |  | -0- |
| 09       | 0       | 18768     | -0- | 18768           | 18768 | 18767                  | 2 | 1                                    | 9 | N | 1   | 1 | 8 |  | -0- |
| 10       | 0       | 14901     | -0- | 14901           | 33669 | 14900                  | 2 | 1                                    | 9 | N | 1   | 1 | 8 |  | -0- |
| 11       | 0       | 9837      | -0- | 9837            | 43506 | 9836                   | 2 | 1                                    | 9 | N | 1   | 1 | 8 |  | -0- |
| 12       | 0       | 10136     | -0- | 10136           | 53642 | 10135                  | 2 | 1                                    | 9 | N | 1   | 1 | 8 |  | -0- |

TOTAL GAS PROD: 185,231 TOTAL CONDENSATE PROD: 22

OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER) |         | //CONT.// 41515 250 |              | NON-ASSOCIATED         |                  | CAPACITY               |     | CNTY: LEON                           |                  |         |     |
|--------------------------|---------|---------------------|--------------|------------------------|------------------|------------------------|-----|--------------------------------------|------------------|---------|-----|
| COMSTOCK OIL & GAS, LLC  |         | //CONT.// 170038    |              |                        |                  |                        |     |                                      |                  |         |     |
| ADAMS-STATE UNIT         |         | WELL #: 4           |              | RRCID -> 261733        |                  | COMPL. DATE 08/18/2010 |     | TOTAL DEPTH 18250 PERF.17688 - 18202 |                  |         |     |
| M                        | O       | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C   | COND                                 | * * DISPOSITIONS | EOM     |     |
| ALLOW CODE               | PROD    | GAS LIFT(L)         | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M   | PROD                                 | AMT CODE         | BALANCE |     |
| 01                       | 39238 X | 39238               | -0-          | -0-                    | -0-              | 39237 2                | 1 9 | N                                    | 1                | 1 8     | -0- |
| 02                       | 31882 X | 31882               | -0-          | -0-                    | -0-              | 31882 2                |     | N                                    | -0-              |         | -0- |
| 03                       | 26197 X | 26197               | -0-          | -0-                    | -0-              | 26195 2                | 2 9 | N                                    | 2                | 2 8     | -0- |
| 04                       | 40523 X | 40523               | -0-          | -0-                    | -0-              | 40519 2                | 4 9 | N                                    | 4                | 4 8     | -0- |
| 05                       | 42203 X | 42203               | -0-          | -0-                    | -0-              | 42200 2                | 3 9 | N                                    | 3                | 3 8     | -0- |
| 06                       | 41550 X | 41550               | -0-          | -0-                    | -0-              | 41547 2                | 3 9 | N                                    | 3                | 3 8     | -0- |
| 07                       | 41544 X | 41544               | -0-          | -0-                    | -0-              | 41543 2                | 1 9 | N                                    | 1                | 1 8     | -0- |
| 08                       | 39008 X | 39008               | -0-          | -0-                    | -0-              | 39006 2                | 2 9 | N                                    | 2                | 2 8     | -0- |
| 09                       | 0       | 39072               | -0-          | 39072                  | 39072            | 39071 2                | 1 9 | N                                    | 1                | 1 8     | -0- |
| 10                       | 0       | 37984               | -0-          | 37984                  | 77056            | 37983 2                | 1 9 | N                                    | 1                | 1 8     | -0- |
| 11                       | 0       | 27699               | -0-          | 27699                  | 104755           | 27698 2                | 1 9 | N                                    | 1                | 1 8     | -0- |
| 12                       | 0       | 23905               | -0-          | 23905                  | 128660           | 23903 2                | 2 9 | N                                    | 2                | 2 8     | -0- |
| TOTAL GAS PROD:          |         | 430,805             |              | TOTAL CONDENSATE PROD: |                  | 21                     |     |                                      |                  |         |     |

| MCMURREY-STATE UNIT |        | WELL #: 3       |              | RRCID -> 261886        |                  | COMPL. DATE 04/11/2011 |     | TOTAL DEPTH 18000 PERF.15734 - 17508 |                  |         |     |
|---------------------|--------|-----------------|--------------|------------------------|------------------|------------------------|-----|--------------------------------------|------------------|---------|-----|
| M                   | O      | GAS INJECT. (I) | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C   | COND                                 | * * DISPOSITIONS | EOM     |     |
| ALLOW CODE          | PROD   | GAS LIFT(L)     | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M   | PROD                                 | AMT CODE         | BALANCE |     |
| 01                  | 1333 X | 84              | -0-          | -1249                  | -0-              | 83 2                   | 1 9 | N                                    | 1                | 1 8     | -0- |
| 02                  | 1232 X | 142             | -0-          | -1090                  | -0-              | 142 2                  |     | N                                    | -0-              |         | -0- |
| 03                  | 1364 X | 41              | -0-          | -1323                  | -0-              | 41 2                   |     | N                                    | -0-              |         | -0- |
| 04                  | 1320 X | 953             | -0-          | -367                   | -0-              | 953 2                  |     | N                                    | -0-              |         | -0- |
| 05                  | 1639 X | 1639            | -0-          | -0-                    | -0-              | 1639 2                 |     | N                                    | -0-              |         | -0- |
| 06                  | 3139 X | 3139            | -0-          | -0-                    | -0-              | 3139 2                 |     | N                                    | -0-              |         | -0- |
| 07                  | 4247 X | 4247            | -0-          | -0-                    | -0-              | 4247 2                 |     | N                                    | -0-              |         | -0- |
| 08                  | 3231 X | 3231            | -0-          | -0-                    | -0-              | 3231 2                 |     | N                                    | -0-              |         | -0- |
| 09                  | 0      | 4118            | -0-          | 4118                   | 4118             | 4118 2                 |     | N                                    | -0-              |         | -0- |
| 10                  | 0      | 1434            | -0-          | 1434                   | 5552             | 1434 2                 |     | N                                    | -0-              |         | -0- |
| 11                  | 0      | -0-             | -0-          | -0-                    | 5552             |                        |     | N                                    | -0-              |         | -0- |
| 12                  | 0      | -0-             | -0-          | -0-                    | 5552             |                        |     | N                                    | -0-              |         | -0- |
| TOTAL GAS PROD:     |        | 19,028          |              | TOTAL CONDENSATE PROD: |                  | 1                      |     |                                      |                  |         |     |

| ADAMS-STATE UNIT |      | WELL #: 8       |              | RRCID -> 262516        |                  | COMPL. DATE 07/09/2011 |   | TOTAL DEPTH 18330 PERF.18268 - 18274 |                  |         |     |
|------------------|------|-----------------|--------------|------------------------|------------------|------------------------|---|--------------------------------------|------------------|---------|-----|
| M                | O    | GAS INJECT. (I) | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | EOM     |     |
| ALLOW CODE       | PROD | GAS LIFT(L)     | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | BALANCE |     |
| 01               | 0 N  | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| 02               | 0 N  | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| 03               | 0 N  | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| 04               | 0 N  | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| 05               | 0 N  | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| 06               | 0 N  | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| 07               | 0 N  | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| 08               | 0 N  | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| 09               | 0    | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| 10               | 0    | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| 11               | 0    | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| 12               | 0    | -0-             | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              |         | -0- |
| TOTAL GAS PROD:  |      | -0-             |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                      |                  |         |     |

OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER) |            | //CONT.// |             | 41515 250      | NON-ASSOCIATED | CAPACITY |                | CNTY: LEON |                |       |                    |
|--------------------------|------------|-----------|-------------|----------------|----------------|----------|----------------|------------|----------------|-------|--------------------|
| COMSTOCK OIL & GAS, LLC  |            | //CONT.// |             | 170038         |                |          |                |            |                |       |                    |
| SENATOR RANCH "B" UNIT   |            | WELL #:   |             | 3              | RRCID ->       | 264718   | COMPL. DATE    | 03/02/2011 | TOTAL DEPTH    | 17404 | PERF.17362 - 17384 |
| M                        | O          | GAS PROD  | INJECT. (I) | MONTHLY STATUS | CUMU STATUS    | * AMT    | * DISPOSITIONS | * AMT      | * DISPOSITIONS | * AMT | EOM BALANCE        |
| 0                        | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE    | AMT      | CODE           | AMT        | CODE           | AMT   | BALANCE            |
| 01                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |            |                |       | -0-                |
| 02                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |            |                |       | -0-                |
| 03                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |            |                |       | -0-                |
| 04                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                | 1          | 8              |       | -0-                |
| 05                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |            |                |       | -0-                |
| 06                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |            |                |       | -0-                |
| 07                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |            |                |       | -0-                |
| 08                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |            |                |       | -0-                |
| 09                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |            |                |       | -0-                |
| 10                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |            |                |       | -0-                |
| 11                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |            |                |       | -0-                |
| 12                       | 14B2 EXT   | -0-       | -0-         | -0-            | -0-            |          |                |            |                |       | -0-                |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: 1

| CARR-LITTLE 4 RANCH UNIT |            | WELL #:  |             | 1              | RRCID ->    | 265323 | COMPL. DATE    | 01/14/2011 | TOTAL DEPTH    | 17838 | PERF.17548 - 17612 |
|--------------------------|------------|----------|-------------|----------------|-------------|--------|----------------|------------|----------------|-------|--------------------|
| M                        | O          | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT  | * DISPOSITIONS | * AMT      | * DISPOSITIONS | * AMT | EOM BALANCE        |
| 0                        | ALLOW CODE | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT    | CODE           | AMT        | CODE           | AMT   | BALANCE            |
| 01                       | 1054 X     | 597      | -0-         | -457           | -0-         | 597    | 2              |            |                |       | -0-                |
| 02                       | 778 N      | 778      | -0-         | -0-            | -0-         | 778    | 2              |            |                |       | -0-                |
| 03                       | 597 N      | 597      | -0-         | -0-            | -0-         | 597    | 2              |            |                |       | -0-                |
| 04                       | 570 N      | 265      | -0-         | -305           | -0-         | 265    | 2              |            |                |       | -0-                |
| 05                       | 868 N      | 394      | -0-         | -474           | -0-         | 394    | 2              |            |                |       | -0-                |
| 06                       | 800 N      | 800      | -0-         | -0-            | -0-         | 800    | 2              |            |                |       | -0-                |
| 07                       | 754 N      | 754      | -0-         | -0-            | -0-         | 754    | 2              |            |                |       | -0-                |
| 08                       | 623 N      | 623      | -0-         | -0-            | -0-         | 623    | 2              |            |                |       | -0-                |
| 09                       | 0          | -0-      | -0-         | -0-            | -0-         |        |                |            |                |       | -0-                |
| 10                       | 0          | 648      | -0-         | 648            | 648         | 648    | 2              |            |                |       | -0-                |
| 11                       | 0          | 84       | -0-         | 84             | 732         | 84     | 2              |            |                |       | -0-                |
| 12                       | 0          | 104      | -0-         | 104            | 836         | 104    | 2              |            |                |       | -0-                |

TOTAL GAS PROD: 5,644 TOTAL CONDENSATE PROD: -0-

| SENATOR RANCH "B" UNIT |            | WELL #:  |             | 4              | RRCID ->    | 265698 | COMPL. DATE    | 11/28/2011 | TOTAL DEPTH    | 17750 | PERF.17402 - 18118 |
|------------------------|------------|----------|-------------|----------------|-------------|--------|----------------|------------|----------------|-------|--------------------|
| M                      | O          | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT  | * DISPOSITIONS | * AMT      | * DISPOSITIONS | * AMT | EOM BALANCE        |
| 0                      | ALLOW CODE | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT    | CODE           | AMT        | CODE           | AMT   | BALANCE            |
| 01                     | 0 N        | -0-      | -0-         | -0-            | -0-         |        |                |            |                |       | -0-                |
| 02                     | 0 N        | -0-      | -0-         | -0-            | -0-         |        |                |            |                |       | -0-                |
| 03                     | 0 N        | -0-      | -0-         | -0-            | -0-         |        |                | 1          | 8              |       | -0-                |
| 04                     | 0 N        | -0-      | -0-         | -0-            | -0-         |        |                | 2          | 8              |       | -0-                |
| 05                     | 0 N        | -0-      | -0-         | -0-            | -0-         |        |                | 2          | 8              |       | -0-                |
| 06                     | 0 N        | -0-      | -0-         | -0-            | -0-         |        |                | 4          | 8              |       | -0-                |
| 07                     | 0 N        | -0-      | -0-         | -0-            | -0-         |        |                | 1          | 8              |       | -0-                |
| 08                     | 0 N        | -0-      | -0-         | -0-            | -0-         |        |                | 2          | 8              |       | -0-                |
| 09                     | 0          | -0-      | -0-         | -0-            | -0-         |        |                | 2          | 8              |       | -0-                |
| 10                     | 0          | -0-      | -0-         | -0-            | -0-         |        |                | -0-        |                |       | -0-                |
| 11                     | 0          | -0-      | -0-         | -0-            | -0-         |        |                | -0-        |                |       | -0-                |
| 12                     | 0          | -0-      | -0-         | -0-            | -0-         |        |                | 2          | 8              |       | -0-                |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: 16

| HILLTOP RESORT (BOSSIER)  |   | //CONT.//  |                  | 41515 250              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LEON |             |                      |                    |
|---------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| COMSTOCK OIL & GAS, LLC   |   | //CONT.//  |                  | 170038                 |                |                      |                      |            |             |                      |                    |
| LITTLE 4 RANCH-STATE UNIT |   | WELL #:    |                  | 1                      | RRCID ->       | 265888               | COMPL. DATE          | 03/24/2011 | TOTAL DEPTH | 18151                | PERF.17840 - 17922 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                        |   | 65 N       | 65               | -0-                    | -0-            | 65                   | 2                    | N          | -0-         |                      | -0-                |
| 02                        |   | 112 N      | 35               | -0-                    | -77            | 35                   | 2                    | N          | -0-         |                      | -0-                |
| 03                        |   | 124 N      | 94               | -0-                    | -30            | 94                   | 2                    | N          | -0-         |                      | -0-                |
| 04                        |   | 2065 N     | 2065             | -0-                    | -0-            | 2065                 | 2                    | N          | -0-         |                      | -0-                |
| 05                        |   | 2337 N     | 2337             | -0-                    | -0-            | 2337                 | 2                    | N          | -0-         |                      | -0-                |
| 06                        |   | 1763 N     | 1763             | -0-                    | -0-            | 1763                 | 2                    | N          | -0-         |                      | -0-                |
| 07                        |   | 124 N      | 105              | -0-                    | -19            | 105                  | 2                    | N          | -0-         |                      | -0-                |
| 08                        |   | 124 N      | -0-              | -0-                    | -124           |                      |                      | N          | -0-         |                      | -0-                |
| 09                        |   | 120 N      | 6                | -0-                    | -114           | 6                    | 2                    | N          | -0-         |                      | -0-                |
| 10                        |   | 0          | 31               | -0-                    | 31             | 31                   | 2                    | N          | -0-         |                      | -0-                |
| 11                        |   | 0          | 44               | -0-                    | 44             | 75                   | 44                   | 2          | N           | -0-                  | -0-                |
| 12                        |   | 0          | 22               | -0-                    | 22             | 97                   | 22                   | 2          | N           | -0-                  | -0-                |
| TOTAL GAS PROD:           |   | 6,567      |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |             |                      |                    |

| DOROTHY ALLEN UNIT |  | WELL #: |     | 4                      | RRCID -> | 284216 | COMPL. DATE | 05/10/2017 | TOTAL DEPTH | 17055 | PERF.16290 - 16850 |
|--------------------|--|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                 |  | 0 X     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 02                 |  | 0 X     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 03                 |  | 0 X     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 04                 |  | 0 X     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 05                 |  | 0 X     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 06                 |  | 0 X     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 07                 |  | 0 X     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 08                 |  | 0 X     | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 09                 |  | 0       | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 10                 |  | 0       | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 11                 |  | 0       | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| 12                 |  | 0       | -0- | -0-                    | -0-      |        |             | N          | -0-         |       | -0-                |
| TOTAL GAS PROD:    |  | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| CONTRAST ENERGY, LLC         |  | 173799  |     | RRCID ->               |     | 204509 | COMPL. DATE | 04/27/2009 | TOTAL DEPTH | 20050 | PERF.16120 - 17463 |
|------------------------------|--|---------|-----|------------------------|-----|--------|-------------|------------|-------------|-------|--------------------|
| FOSSIL FRIDKIN KAUFMAN GU #1 |  | WELL #: |     | 1                      |     |        |             |            |             |       |                    |
| 01                           |  | 252 N   | 252 | -0-                    | -0- | 252    | 2           | N          | -0-         |       | -0-                |
| 02                           |  | 140 N   | 140 | -0-                    | -0- | 140    | 2           | N          | -0-         |       | -0-                |
| 03                           |  | 155 N   | 120 | -0-                    | -35 | 119    | 2           | N          | 1           | 1 8   | -0-                |
| 04                           |  | 240 N   | 158 | -0-                    | -82 | 158    | 2           | N          | -0-         |       | -0-                |
| 05                           |  | 162 N   | 162 | -0-                    | -0- | 162    | 2           | N          | -0-         |       | -0-                |
| 06                           |  | 157 N   | 157 | -0-                    | -0- | 157    | 2           | N          | -0-         |       | -0-                |
| 07                           |  | 155 N   | 150 | -0-                    | -5  | 150    | 2           | N          | -0-         |       | -0-                |
| 08                           |  | 168 N   | 168 | -0-                    | -0- | 167    | 2           | N          | 1           | 1 8   | -0-                |
| 09                           |  | 150 N   | 120 | -0-                    | -30 | 120    | 2           | N          | -0-         |       | -0-                |
| 10                           |  | 0       | 259 | -0-                    | 259 | 259    | 2           | N          | -0-         |       | -0-                |
| 11                           |  | 0       | 154 | -0-                    | 154 | 413    | 153         | 2          | 1           | 1 8   | -0-                |
| 12                           |  | 0       | 138 | -0-                    | 138 | 551    | 137         | 2          | 1           | 1 8   | -0-                |
| TOTAL GAS PROD:              |  | 1,978   |     | TOTAL CONDENSATE PROD: |     | 4      |             |            |             |       |                    |

OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER) //CONT.// 41515 250 NON-ASSOCIATED CAPACITY CNTY: LEON                                 |   |            |                  |                        |             |                  |                  |                  |     |      |                  |                  |         |
|---|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-----|------|------------------|------------------|---------|
| CONTRAST ENERGY, LLC //CONT.// 173799   |   |            |                  |                        |             |                  |                  |                  |     |      |                  |                  |         |
| FOSSIL CHENEY GAS UNIT #1 WELL #: 1 RRCID -> 207506 COMPL. DATE 01/31/2009 TOTAL DEPTH 19150 PERF.15030 - 17216 |   |            |                  |                        |             |                  |                  |                  |     |      |                  |                  |         |
| M   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M   | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01  |   | 2599 N     | 2599             | -0-                    | -0-         | -0-              | 2596 2           | 3 9              | N   | 3    | 3 8              |                  | -0-     |
| 02  |   | 1966 N     | 1966             | -0-                    | -0-         | -0-              | 1966 2           |                  | N   | -0-  |                  |                  | -0-     |
| 03  |   | 1922 N     | 1721             | -0-                    | -201        | -0-              | 1717 2           | 4 9              | N   | 4    | 4 8              |                  | -0-     |
| 04  |   | 2451 N     | 2451             | -0-                    | -0-         | -0-              | 2448 2           | 3 9              | N   | 3    | 3 8              |                  | -0-     |
| 05  |   | 2170 N     | 2074             | -0-                    | -96         | -0-              | 2072 2           | 2 9              | N   | 2    | 2 8              |                  | -0-     |
| 06  |   | 1680 N     | 969              | -0-                    | -711        | -0-              | 969 2            |                  | N   | -0-  |                  |                  | -0-     |
| 07  |   | 2461 N     | 2461             | -0-                    | -0-         | -0-              | 2460 2           | 1 9              | N   | 1    | 1 8              |                  | -0-     |
| 08  |   | 2201 N     | 2201             | -0-                    | -0-         | -0-              | 2200 2           | 1 9              | N   | 1    | 1 8              |                  | -0-     |
| 09  |   | 1850 N     | 1850             | -0-                    | -0-         | -0-              | 1849 2           | 1 9              | N   | 1    | 1 8              |                  | -0-     |
| 10  |   | 2620 N     | 2620             | -0-                    | -0-         | -0-              | 2620 2           |                  | N   | -0-  |                  |                  | -0-     |
| 11  |   | 0          | 2215             | -0-                    | 2215        | -0-              | 2213 2           | 2 9              | N   | 2    | 2 8              |                  | -0-     |
| 12  |   | 0          | 2734             | -0-                    | 2734        | -0-              | 4949             | 2731 2           | 3 9 | N    | 3 8              |                  | -0-     |
| TOTAL GAS PROD:   |   | 25,861     |                  | TOTAL CONDENSATE PROD: |             | 20               |                  |                  |     |      |                  |                  |         |

| FOSSIL LONE OAK RANCH WELL #: 1 RRCID -> 211798 COMPL. DATE 05/11/2005 TOTAL DEPTH 19000 PERF.16154 - 16205 |  |        |      |                        |       |     |        |        |     |     |     |  |     |
|---|--|--------|------|------------------------|-------|-----|--------|--------|-----|-----|-----|--|-----|
| 01  |  | 7440 X | 4280 | -0-                    | -3160 | -0- | 4280 2 |        | N   | -0- |     |  | -0- |
| 02  |  | 6720 X | 4396 | -0-                    | -2324 | -0- | 4396 2 |        | N   | -0- |     |  | -0- |
| 03  |  | 6510 X | 5048 | -0-                    | -1462 | -0- | 5047 2 | 1 9    | N   | 1   | 1 8 |  | -0- |
| 04  |  | 8158 X | 8158 | -0-                    | -0-   | -0- | 8157 2 | 1 9    | N   | 1   | 1 8 |  | -0- |
| 05  |  | 8808 X | 8808 | -0-                    | -0-   | -0- | 8807 2 | 1 9    | N   | 1   | 1 8 |  | -0- |
| 06  |  | 7502 X | 7502 | -0-                    | -0-   | -0- | 7502 2 |        | N   | -0- |     |  | -0- |
| 07  |  | 7440 X | 4208 | -0-                    | -3232 | -0- | 4208 2 |        | N   | -0- |     |  | -0- |
| 08  |  | 8433 X | 8433 | -0-                    | -0-   | -0- | 8433 2 |        | N   | -0- |     |  | -0- |
| 09  |  | 9398 X | 9398 | -0-                    | -0-   | -0- | 9397 2 | 1 9    | N   | 1   | 1 8 |  | -0- |
| 10  |  | 0      | 8903 | -0-                    | 8903  | -0- | 8903 2 |        | N   | -0- |     |  | -0- |
| 11  |  | 0      | 5605 | -0-                    | 5605  | -0- | 14508  | 5605 2 | N   | -0- |     |  | -0- |
| 12  |  | 0      | 3762 | -0-                    | 3762  | -0- | 18270  | 3761 2 | 1 9 | N   | 1 8 |  | -0- |
| TOTAL GAS PROD:   |  | 78,501 |      | TOTAL CONDENSATE PROD: |       | 5   |        |        |     |     |     |  |     |

| FOSSIL GREER WELL #: 1 RRCID -> 212314 COMPL. DATE 04/25/2007 TOTAL DEPTH 20000 PERF.16022 - 17397 |  |       |     |                        |      |     |       |       |   |     |  |  |     |
|--|--|-------|-----|------------------------|------|-----|-------|-------|---|-----|--|--|-----|
| 01   |  | 267 N | 267 | -0-                    | -0-  | -0- | 267 2 |       | N | -0- |  |  | -0- |
| 02   |  | 405 N | 405 | -0-                    | -0-  | -0- | 405 2 |       | N | -0- |  |  | -0- |
| 03   |  | 248 N | 64  | -0-                    | -184 | -0- | 64 2  |       | N | -0- |  |  | -0- |
| 04   |  | 330 N | 330 | -0-                    | -0-  | -0- | 330 2 |       | N | -0- |  |  | -0- |
| 05   |  | 310 N | 265 | -0-                    | -45  | -0- | 265 2 |       | N | -0- |  |  | -0- |
| 06   |  | 115 N | 115 | -0-                    | -0-  | -0- | 115 2 |       | N | -0- |  |  | -0- |
| 07   |  | 310 N | 125 | -0-                    | -185 | -0- | 125 2 |       | N | -0- |  |  | -0- |
| 08   |  | 279 N | 65  | -0-                    | -214 | -0- | 65 2  |       | N | -0- |  |  | -0- |
| 09   |  | 125 N | 125 | -0-                    | -0-  | -0- | 125 2 |       | N | -0- |  |  | -0- |
| 10   |  | 0     | 258 | -0-                    | 258  | -0- | 258 2 |       | N | -0- |  |  | -0- |
| 11   |  | 0     | 171 | -0-                    | 171  | -0- | 429   | 171 2 | N | -0- |  |  | -0- |
| 12   |  | 0     | 171 | -0-                    | 171  | -0- | 600   | 171 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  | 2,361 |     | TOTAL CONDENSATE PROD: |      | -0- |       |       |   |     |  |  |     |



OIL AND GAS DIVISION

| -----                       |   |            |                  |              |                        |                  |                  |                  |             |       |                  |               |
|-----------------------------|---|------------|------------------|--------------|------------------------|------------------|------------------|------------------|-------------|-------|------------------|---------------|
| HILLTOP RESORT (BOSSIER)    |   | //CONT.//  |                  | 41515 250    | NON-ASSOCIATED         |                  |                  | CAPACITY         |             |       | CNTY: LEON       |               |
| CONTRAST ENERGY, LLC        |   | //CONT.//  |                  | 173799       |                        |                  |                  |                  |             |       |                  |               |
| FOSSIL DONELSON GAS UNIT #1 |   | WELL #:    |                  | 1            | RRCID ->               | 218220           | COMPL. DATE      | 09/20/2008       | TOTAL DEPTH | 19242 | PERF.            | 17795 - 18962 |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM           |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | BALANCE       |
| -----                       |   |            |                  |              |                        |                  |                  |                  |             |       |                  |               |
| 01                          |   | 3782 X     | 92               | -0-          | -3690                  | -0-              | 92 2             |                  | N           | -0-   |                  | -0-           |
| 02                          |   | 3052 X     | 168              | -0-          | -2884                  | -0-              | 168 2            |                  | N           | -0-   |                  | -0-           |
| 03                          |   | 1147 X     | 22               | -0-          | -1125                  | -0-              | 22 2             |                  | N           | -0-   |                  | -0-           |
| 04                          |   | 630 X      | 28               | -0-          | -602                   | -0-              | 28 2             |                  | N           | -0-   |                  | -0-           |
| 05                          |   | 310 X      | 45               | -0-          | -265                   | -0-              | 45 2             |                  | N           | -0-   |                  | -0-           |
| 06                          |   | 180 X      | 65               | -0-          | -115                   | -0-              | 65 2             |                  | N           | -0-   |                  | -0-           |
| 07                          |   | 186 X      | 47               | -0-          | -139                   | -0-              | 47 2             |                  | N           | -0-   |                  | -0-           |
| 08                          |   | 33 X       | 33               | -0-          | -0-                    | -0-              | 33 2             |                  | N           | -0-   |                  | -0-           |
| 09                          |   | 92 X       | 92               | -0-          | -0-                    | -0-              | 92 2             |                  | N           | -0-   |                  | -0-           |
| 10                          |   | 125 X      | 125              | -0-          | -0-                    | -0-              | 125 2            |                  | N           | -0-   |                  | -0-           |
| 11                          |   | 0          | 26               | -0-          | 26                     | 26               | 26 2             |                  | N           | -0-   |                  | -0-           |
| 12                          |   | 0          | 37               | -0-          | 37                     | 63               | 37 2             |                  | N           | -0-   |                  | -0-           |
| TOTAL GAS PROD:             |   |            |                  | 780          | TOTAL CONDENSATE PROD: |                  |                  | -0-              |             |       |                  |               |

| -----                |   |            |                  |              |                        |                  |                  |                  |             |       |                  |               |
|----------------------|---|------------|------------------|--------------|------------------------|------------------|------------------|------------------|-------------|-------|------------------|---------------|
| FOSSIL WILDMAN TRUST |   | WELL #:    |                  | 2            | RRCID ->               | 222705           | COMPL. DATE      | 07/01/2008       | TOTAL DEPTH | 19500 | PERF.            | 15418 - 16566 |
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM           |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | BALANCE       |
| -----                |   |            |                  |              |                        |                  |                  |                  |             |       |                  |               |
| 01                   |   | 1033 N     | 1033             | -0-          | -0-                    | -0-              | 1033 2           |                  | N           | -0-   |                  | -0-           |
| 02                   |   | 1024 N     | 1024             | -0-          | -0-                    | -0-              | 1024 2           |                  | N           | -0-   |                  | -0-           |
| 03                   |   | 837 N      | 755              | -0-          | -82                    | -0-              | 755 2            |                  | N           | -0-   |                  | -0-           |
| 04                   |   | 921 N      | 921              | -0-          | -0-                    | -0-              | 921 2            |                  | N           | -0-   |                  | -0-           |
| 05                   |   | 899 N      | 875              | -0-          | -24                    | -0-              | 875 2            |                  | N           | -0-   |                  | -0-           |
| 06                   |   | 720 N      | 719              | -0-          | -1                     | -0-              | 719 2            |                  | N           | -0-   |                  | -0-           |
| 07                   |   | 899 N      | 700              | -0-          | -199                   | -0-              | 700 2            |                  | N           | -0-   |                  | -0-           |
| 08                   |   | 868 N      | 640              | -0-          | -228                   | -0-              | 640 2            |                  | N           | -0-   |                  | -0-           |
| 09                   |   | 720 N      | 619              | -0-          | -101                   | -0-              | 619 2            |                  | N           | -0-   |                  | -0-           |
| 10                   |   | 0          | 696              | -0-          | 696                    | 696              | 696 2            |                  | N           | -0-   |                  | -0-           |
| 11                   |   | 0          | 680              | -0-          | 680                    | 1376             | 680 2            |                  | N           | -0-   |                  | -0-           |
| 12                   |   | 0          | 722              | -0-          | 722                    | 2098             | 722 2            |                  | N           | -0-   |                  | -0-           |
| TOTAL GAS PROD:      |   |            |                  | 9,384        | TOTAL CONDENSATE PROD: |                  |                  | -0-              |             |       |                  |               |

| -----              |   |            |                  |              |                        |                  |                  |                  |             |       |                  |               |
|--------------------|---|------------|------------------|--------------|------------------------|------------------|------------------|------------------|-------------|-------|------------------|---------------|
| FOSSIL JOHN PARKER |   | WELL #:    |                  | 1            | RRCID ->               | 224789           | COMPL. DATE      | 04/10/2010       | TOTAL DEPTH | 17522 | PERF.            | 15688 - 16621 |
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM           |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | BALANCE       |
| -----              |   |            |                  |              |                        |                  |                  |                  |             |       |                  |               |
| 01                 |   | 4123 X     | 3660             | -0-          | -463                   | -0-              | 3660 2           |                  | N           | -0-   |                  | -0-           |
| 02                 |   | 3640 X     | 3412             | -0-          | -228                   | -0-              | 3412 2           |                  | N           | -0-   |                  | -0-           |
| 03                 |   | 4030 X     | 2728             | -0-          | -1302                  | -0-              | 2727 2           | 1 9              | N           | 1     | 1 8              | -0-           |
| 04                 |   | 3810 X     | 3364             | -0-          | -446                   | -0-              | 3364 2           |                  | N           | -0-   |                  | -0-           |
| 05                 |   | 3782 X     | 2697             | -0-          | -1085                  | -0-              | 2697 2           |                  | N           | -0-   |                  | -0-           |
| 06                 |   | 3660 X     | 3294             | -0-          | -366                   | -0-              | 3294 2           |                  | N           | -0-   |                  | -0-           |
| 07                 |   | 3782 X     | 2926             | -0-          | -856                   | -0-              | 2926 2           |                  | N           | -0-   |                  | -0-           |
| 08                 |   | 3472 X     | 3016             | -0-          | -456                   | -0-              | 3016 2           |                  | N           | -0-   |                  | -0-           |
| 09                 |   | 3360 X     | 2774             | -0-          | -586                   | -0-              | 2774 2           |                  | N           | -0-   |                  | -0-           |
| 10                 |   | 0          | 3510             | -0-          | 3510                   | 3510             | 3510 2           |                  | N           | -0-   |                  | -0-           |
| 11                 |   | 0          | 2772             | -0-          | 2772                   | 6282             | 2772 2           |                  | N           | -0-   |                  | -0-           |
| 12                 |   | 0          | 2579             | -0-          | 2579                   | 8861             | 2579 2           |                  | N           | -0-   |                  | -0-           |
| TOTAL GAS PROD:    |   |            |                  | 36,732       | TOTAL CONDENSATE PROD: |                  |                  | 1                |             |       |                  |               |

OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER)      |   | //CONT.//  |                  | 41515 250    | NON-ASSOCIATED | CAPACITY               |                  |                  | CNTY: LEON  |       |                    |                  |         |
|-------------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|--------------------|------------------|---------|
| CONTRAST ENERGY, LLC          |   | //CONT.//  |                  | 173799       |                |                        |                  |                  |             |       |                    |                  |         |
| FOSSIL JOHN PARKER GAS UNIT 2 |   | WELL #:    |                  | 2            | RRCID ->       | 227301                 | COMPL. DATE      | 02/28/2007       | TOTAL DEPTH | 18400 | PERF.15359 - 17297 |                  |         |
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | AMT CODE         | BALANCE |
| 01                            |   | 0 X        | -0-              | -0-          | -0-            |                        |                  |                  | N           | -0-   |                    |                  | -0-     |
| 02                            |   | 0 X        | -0-              | -0-          | -0-            |                        |                  |                  | N           | -0-   |                    |                  | -0-     |
| 03                            |   | 0 X        | -0-              | -0-          | -0-            |                        |                  |                  | N           | -0-   |                    |                  | -0-     |
| 04                            |   | 0 X        | -0-              | -0-          | -0-            |                        |                  |                  | N           | -0-   |                    |                  | -0-     |
| 05                            |   | 0 X        | -0-              | -0-          | -0-            |                        |                  |                  | N           | -0-   |                    |                  | -0-     |
| 06                            |   | 0 X        | -0-              | -0-          | -0-            |                        |                  |                  | N           | -0-   |                    |                  | -0-     |
| *07                           |   | 63 X       | 63               | -0-          | -0-            | 63                     | 2                |                  | N           | -0-   |                    |                  | -0-     |
| *08                           |   | 151 X      | 151              | -0-          | -0-            | 151                    | 2                |                  | N           | -0-   |                    |                  | -0-     |
| 09                            |   | 208 X      | 208              | -0-          | -0-            | 208                    | 2                |                  | N           | -0-   |                    |                  | -0-     |
| *10                           |   | 88 X       | 88               | -0-          | -0-            | 88                     | 2                |                  | N           | -0-   |                    |                  | -0-     |
| *11                           |   | 45 X       | 45               | -0-          | -0-            | 45                     | 2                |                  | N           | -0-   |                    |                  | -0-     |
| 12                            |   | 0          | 52               | -0-          | 52             | 52                     | 2                |                  | N           | -0-   |                    |                  | -0-     |
| TOTAL GAS PROD:               |   |            | 607              |              |                | TOTAL CONDENSATE PROD: |                  |                  |             | -0-   |                    |                  |         |

| FOSSIL WILLIAMS |  | WELL #: |       | 1   | RRCID -> | 227311                 | COMPL. DATE | 02/23/2007 | TOTAL DEPTH | 19650 | PERF.16137 - 16830 |  |     |
|-----------------|--|---------|-------|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01              |  | 361 N   | 361   | -0- | -0-      | 361                    | 2           |            | N           | -0-   |                    |  | -0- |
| 02              |  | 242 N   | 242   | -0- | -0-      | 242                    | 2           |            | N           | -0-   |                    |  | -0- |
| 03              |  | 217 N   | 119   | -0- | -98      | 119                    | 2           |            | N           | -0-   |                    |  | -0- |
| 04              |  | 360 N   | 269   | -0- | -91      | 269                    | 2           |            | N           | -0-   |                    |  | -0- |
| 05              |  | 279 N   | 151   | -0- | -128     | 151                    | 2           |            | N           | -0-   |                    |  | -0- |
| 06              |  | 120 N   | 77    | -0- | -43      | 77                     | 2           |            | N           | -0-   |                    |  | -0- |
| 07              |  | 279 N   | 224   | -0- | -55      | 224                    | 2           |            | N           | -0-   |                    |  | -0- |
| 08              |  | 220 N   | 220   | -0- | -0-      | 220                    | 2           |            | N           | -0-   |                    |  | -0- |
| 09              |  | 151 N   | 151   | -0- | -0-      | 151                    | 2           |            | N           | -0-   |                    |  | -0- |
| 10              |  | 0       | 213   | -0- | 213      | 213                    | 2           |            | N           | -0-   |                    |  | -0- |
| 11              |  | 0       | 218   | -0- | 218      | 431                    | 2           |            | N           | -0-   |                    |  | -0- |
| 12              |  | 0       | 193   | -0- | 193      | 624                    | 2           |            | N           | -0-   |                    |  | -0- |
| TOTAL GAS PROD: |  |         | 2,438 |     |          | TOTAL CONDENSATE PROD: |             |            |             | -0-   |                    |  |     |

| FOSSIL WAGNER GAS UNIT #1 |  | WELL #: |        | 1   | RRCID -> | 229236                 | COMPL. DATE | 04/07/2008 | TOTAL DEPTH | 18202 | PERF.16654 - 17418 |  |     |
|---------------------------|--|---------|--------|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01                        |  | 7719 X  | 7719   | -0- | -0-      | 7718                   | 2           | 1 9        | N           | 1     | 1 8                |  | -0- |
| 02                        |  | 14154 X | 14154  | -0- | -0-      | 14154                  | 2           |            | N           | -0-   |                    |  | -0- |
| 03                        |  | 11315 X | 3542   | -0- | -7773    | 3540                   | 2           | 2 9        | N           | 2     | 2 8                |  | -0- |
| 04                        |  | 10950 X | 5175   | -0- | -5775    | 5173                   | 2           | 2 9        | N           | 2     | 2 8                |  | -0- |
| 05                        |  | 11315 X | 4687   | -0- | -6628    | 4686                   | 2           | 1 9        | N           | 1     | 1 8                |  | -0- |
| 06                        |  | 10950 X | 2740   | -0- | -8210    | 2738                   | 2           | 2 9        | N           | 2     | 2 8                |  | -0- |
| 07                        |  | 11315 X | 2255   | -0- | -9060    | 2255                   | 2           |            | N           | -0-   |                    |  | -0- |
| 08                        |  | 5363 X  | 2476   | -0- | -2887    | 2475                   | 2           | 1 9        | N           | 1     | 1 8                |  | -0- |
| 09                        |  | 5190 X  | 1136   | -0- | -4054    | 1136                   | 2           |            | N           | -0-   |                    |  | -0- |
| 10                        |  | 0       | 1965   | -0- | 1965     | 1965                   | 2           |            | N           | -0-   |                    |  | -0- |
| 11                        |  | 0       | 11082  | -0- | 11082    | 13047                  | 2           | 2 9        | N           | 2     | 2 8                |  | -0- |
| 12                        |  | 0       | 3647   | -0- | 3647     | 16694                  | 2           | 1 9        | N           | 1     | 1 8                |  | -0- |
| TOTAL GAS PROD:           |  |         | 60,578 |     |          | TOTAL CONDENSATE PROD: |             |            |             | 12    |                    |  |     |

| HILLTOP RESORT (BOSSIER)    |            | //CONT.// |                         | 41515 250            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LEON |                     |       |                    |       |                     |             |
|-----------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|-------|--------------------|-------|---------------------|-------------|
| CONTRAST ENERGY, LLC        |            | //CONT.// |                         | 173799               |                         |                        |                     |            |                     |       |                    |       |                     |             |
| FOSSIL DONELSON GAS UNIT #1 |            | WELL #:   |                         | 3                    | RRCID ->                | 229937                 | COMPL. DATE         | 08/31/2009 | TOTAL DEPTH         | 19250 | PERF.16755 - 17520 |       |                     |             |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C     | COND PROD          | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 02                          | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 03                          | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 04                          | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 05                          | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 06                          | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 07                          | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 08                          | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 09                          | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 10                          | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 11                          | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 12                          | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| TOTAL GAS PROD:             |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                     |       |                    |       |                     |             |

| FOSSIL WILDMAN TRUST |            | WELL #:  |                         | 3                    | RRCID ->                | 233585                 | COMPL. DATE         | 09/16/2008 | TOTAL DEPTH         | 18900 | PERF.16206 - 18604 |       |                     |             |
|----------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|-------|--------------------|-------|---------------------|-------------|
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C     | COND PROD          | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                   | 4193 X     | 4193     | -0-                     | -0-                  | -0-                     | 4193                   | 2                   |            |                     | N     | -0-                |       |                     | -0-         |
| 02                   | 4148 X     | 4148     | -0-                     | -0-                  | -0-                     | 4148                   | 2                   |            |                     | N     | -0-                |       |                     | -0-         |
| 03                   | 4038 X     | 4038     | -0-                     | -0-                  | -0-                     | 4038                   | 2                   |            |                     | N     | -0-                |       |                     | -0-         |
| 04                   | 3804 X     | 3804     | -0-                     | -0-                  | -0-                     | 3804                   | 2                   |            |                     | N     | -0-                |       |                     | -0-         |
| 05                   | 3851 X     | 3851     | -0-                     | -0-                  | -0-                     | 3851                   | 2                   |            |                     | N     | -0-                |       |                     | -0-         |
| 06                   | 3661 X     | 3661     | -0-                     | -0-                  | -0-                     | 3661                   | 2                   |            |                     | N     | -0-                |       |                     | -0-         |
| 07                   | 3741 X     | 3741     | -0-                     | -0-                  | -0-                     | 3741                   | 2                   |            |                     | N     | -0-                |       |                     | -0-         |
| 08                   | 3686 X     | 3686     | -0-                     | -0-                  | -0-                     | 3686                   | 2                   |            |                     | N     | -0-                |       |                     | -0-         |
| 09                   | 3593 X     | 3593     | -0-                     | -0-                  | -0-                     | 3593                   | 2                   |            |                     | N     | -0-                |       |                     | -0-         |
| 10                   | 0          | 1976     | -0-                     | 1976                 | 1976                    | 1976                   | 2                   |            |                     | N     | -0-                |       |                     | -0-         |
| 11                   | 0          | -0-      | -0-                     | -0-                  | -0-                     | 1976                   |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 12                   | 0          | -0-      | -0-                     | -0-                  | -0-                     | 1976                   |                     |            |                     | N     | -0-                |       |                     | -0-         |
| TOTAL GAS PROD:      |            | 36,691   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                     |       |                    |       |                     |             |

| FOSSIL HOLMES GU #1 |            | WELL #:  |                         | 1                    | RRCID ->                | 241479                 | COMPL. DATE         | 05/05/2008 | TOTAL DEPTH         | 16388 | PERF.16996 - 17004 |       |                     |             |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|-------|--------------------|-------|---------------------|-------------|
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C     | COND PROD          | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 02                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 03                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 04                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 05                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 06                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 07                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 08                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 09                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 10                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 11                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| 12                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-                |       |                     | -0-         |
| TOTAL GAS PROD:     |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                     |       |                    |       |                     |             |

OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER) //CONT.// 41515 250 NON-ASSOCIATED CAPACITY CNTY: LEON                             |   |            |          |                         |                       |                   |       |                        |       |        |   |           |                    |        |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------|-------|------------------------|-------|--------|---|-----------|--------------------|--------|-------------|
| CONTRAST ENERGY, LLC //CONT.// 173799   |   |            |          |                         |                       |                   |       |                        |       |        |   |           |                    |        |             |
| FOSSIL LONE OAK RANCH WELL #: 6 RRCID -> 241522 COMPL. DATE 06/16/2008 TOTAL DEPTH 16475 PERF.16050 - 16355 |   |            |          |                         |                       |                   |       |                        |       |        |   |           |                    |        |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C | COND PROD | * DISPOSITIONS AMT | * CODE | EOM BALANCE |
| 01  |   | 8246 X     | 7660     | -0-                     | -586                  | -0-               | 7660  | 2                      |       |        | N | -0-       |                    |        | -0-         |
| 02  |   | 8294 X     | 8294     | -0-                     | -0-                   | -0-               | 8294  | 2                      |       |        | N | -0-       |                    |        | -0-         |
| 03  |   | 9052 X     | 6331     | -0-                     | -2721                 | -0-               | 6331  | 2                      |       |        | N | -0-       |                    |        | -0-         |
| 04  |   | 9008 X     | 9008     | -0-                     | -0-                   | -0-               | 9005  | 2                      | 3     | 9      | N | 3         | 3                  | 8      | -0-         |
| 05  |   | 9176 X     | 7111     | -0-                     | -2065                 | -0-               | 7110  | 2                      | 1     | 9      | N | 1         | 1                  | 8      | -0-         |
| 06  |   | 8880 X     | 8109     | -0-                     | -771                  | -0-               | 8108  | 2                      | 1     | 9      | N | 1         | 1                  | 8      | -0-         |
| 07  |   | 9300 X     | 7061     | -0-                     | -2239                 | -0-               | 7061  | 2                      |       |        | N | -0-       |                    |        | -0-         |
| 08  |   | 9300 X     | 4985     | -0-                     | -4315                 | -0-               | 4985  | 2                      |       |        | N | -0-       |                    |        | -0-         |
| 09  |   | 9000 X     | 6836     | -0-                     | -2164                 | -0-               | 6836  | 2                      |       |        | N | -0-       |                    |        | -0-         |
| 10  |   | 0          | 0        | -0-                     | 6772                  | -0-               | 6772  | 2                      |       |        | N | -0-       |                    |        | -0-         |
| 11  |   | 0          | 7144     | -0-                     | 7144                  | 13916             | 7143  | 2                      | 1     | 9      | N | 1         | 1                  | 8      | -0-         |
| 12  |   | 0          | 6459     | -0-                     | 6459                  | 20375             | 6458  | 2                      | 1     | 9      | N | 1         | 1                  | 8      | -0-         |
| TOTAL GAS PROD:   |   |            |          | 85,770                  |                       |                   |       | TOTAL CONDENSATE PROD: |       |        |   | 7         |                    |        |             |

| FOSSIL BELIN GAS UNIT #1 WELL #: 1 RRCID -> 245116 COMPL. DATE 06/20/2010 TOTAL DEPTH 18605 PERF.17308 - 18589 |  |         |       |         |       |       |       |                        |   |   |   |     |   |   |     |
|--|--|---------|-------|---------|-------|-------|-------|------------------------|---|---|---|-----|---|---|-----|
| 01   |  | 35526 X | 29476 | -0-     | -6050 | -0-   | 29475 | 2                      | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 02   |  | 29708 X | 27273 | -0-     | -2435 | -0-   | 27273 | 2                      |   |   | N | -0- |   |   | -0- |
| 03   |  | 32302 X | 27189 | -0-     | -5113 | -0-   | 27185 | 2                      | 4 | 9 | N | 4   | 4 | 8 | -0- |
| 04   |  | 29700 X | 23318 | -0-     | -6382 | -0-   | 23315 | 2                      | 3 | 9 | N | 3   | 3 | 8 | -0- |
| 05   |  | 31339 X | 31339 | -0-     | -0-   | -0-   | 31337 | 2                      | 2 | 9 | N | 2   | 2 | 8 | -0- |
| 06   |  | 34382 X | 34382 | -0-     | -0-   | -0-   | 34378 | 2                      | 4 | 9 | N | 4   | 4 | 8 | -0- |
| 07   |  | 30194 X | 28574 | -0-     | -1620 | -0-   | 28573 | 2                      | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 08   |  | 31341 X | 26636 | -0-     | -4705 | -0-   | 26634 | 2                      | 2 | 9 | N | 2   | 2 | 8 | -0- |
| 09   |  | 34380 X | 30650 | -0-     | -3730 | -0-   | 30649 | 2                      | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 10   |  | 35526 X | 34931 | -0-     | -595  | -0-   | 34931 | 2                      |   |   | N | -0- |   |   | -0- |
| 11   |  | 0       | 33710 | -0-     | 33710 | 33710 | 33708 | 2                      | 2 | 9 | N | 2   | 2 | 8 | -0- |
| 12   |  | 0       | 31213 | -0-     | 31213 | 64923 | 31211 | 2                      | 2 | 9 | N | 2   | 2 | 8 | -0- |
| TOTAL GAS PROD:  |  |         |       | 358,691 |       |       |       | TOTAL CONDENSATE PROD: |   |   |   | 22  |   |   |     |

| FOSSIL WILDMAN TRUST WELL #: 5 RRCID -> 251745 COMPL. DATE 10/21/2011 TOTAL DEPTH 19000 PERF.16485 - 18831 |  |        |      |       |       |     |      |                        |   |   |   |     |   |   |     |
|--|--|--------|------|-------|-------|-----|------|------------------------|---|---|---|-----|---|---|-----|
| 01   |  | 1023 X | -0-  | -0-   | -1023 | -0- |      |                        |   |   | N | -0- |   |   | -0- |
| 02   |  | 837 X  | 837  | -0-   | -0-   | -0- | 837  | 2                      |   |   | N | -0- |   |   | -0- |
| 03   |  | 53 X   | 53   | -0-   | -0-   | -0- | 53   | 2                      |   |   | N | -0- |   |   | -0- |
| 04   |  | 39 X   | 39   | -0-   | -0-   | -0- | 39   | 2                      |   |   | N | -0- |   |   | -0- |
| 05   |  | 930 X  | 445  | -0-   | -485  | -0- | 445  | 2                      |   |   | N | -0- |   |   | -0- |
| 06   |  | 900 X  | 546  | -0-   | -354  | -0- | 546  | 2                      |   |   | N | -0- |   |   | -0- |
| 07   |  | 930 X  | 735  | -0-   | -195  | -0- | 735  | 2                      |   |   | N | -0- |   |   | -0- |
| 08   |  | 1423 X | 1423 | -0-   | -0-   | -0- | 1422 | 2                      | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 09   |  | 775 X  | 775  | -0-   | -0-   | -0- | 775  | 2                      |   |   | N | -0- |   |   | -0- |
| 10   |  | 0      | 5    | -0-   | 5     | 5   | 5    | 2                      |   |   | N | -0- |   |   | -0- |
| 11   |  | 0      | -0-  | -0-   | -0-   | 5   |      |                        |   |   | N | -0- |   |   | -0- |
| 12   |  | 0      | -0-  | -0-   | -0-   | 5   |      |                        |   |   | N | -0- |   |   | -0- |
| TOTAL GAS PROD:  |  |        |      | 4,858 |       |     |      | TOTAL CONDENSATE PROD: |   |   |   | 1   |   |   |     |

HILLTOP RESORT (BOSSIER) //CONT.// 41515 250 NON-ASSOCIATED CAPACITY CNTY: LEON  
 CONTRAST ENERGY, LLC //CONT.// 173799  
 FOSSIL DONELSON GAS UNIT #1 WELL #: 4 RRCID -> 258121 COMPL. DATE 06/02/2010 TOTAL DEPTH 18671 PERF.18164 - 18527

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|------------------------|-----|
| 01              |   | 6 N        | 6        | -0-                     | -0-                  | -0-                     | 6     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| 02              |   | 14 N       | -0-      | -0-                     | -14                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| 03              |   | 9 N        | 9        | -0-                     | -0-                  | -0-                     | 9     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| 04              |   | 8 N        | 8        | -0-                     | -0-                  | -0-                     | 8     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| 05              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| 06              |   | 15 N       | 15       | -0-                     | -0-                  | -0-                     | 15    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| 07              |   | 18 N       | 18       | -0-                     | -0-                  | -0-                     | 18    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| 08              |   | 13 N       | 13       | -0-                     | -0-                  | -0-                     | 13    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| 09              |   | 30 N       | 30       | -0-                     | -0-                  | -0-                     | 30    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| 10              |   | 31 N       | -0-      | -0-                     | -31                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| 12              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 99       |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             | TOTAL CONDENSATE PROD: | -0- |

FOSSIL STREATER GAS UNIT NO. 1 WELL #: 1 RRCID -> 259004 COMPL. DATE 06/22/2011 TOTAL DEPTH 17794 PERF.16488 - 17012

|                 |         |       |         |        |       |       |   |   |   |   |     |   |   |  |  |  |     |                        |    |
|-----------------|---------|-------|---------|--------|-------|-------|---|---|---|---|-----|---|---|--|--|--|-----|------------------------|----|
| 01              | 30814 X | 25402 | -0-     | -5412  | -0-   | 25401 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  |  | -0- |                        |    |
| 02              | 25564 X | 15670 | -0-     | -9894  | -0-   | 15670 | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |    |
| 03              | 38810 X | 38810 | -0-     | -0-    | -0-   | 38809 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  |  | -0- |                        |    |
| 04              | 28290 X | 20051 | -0-     | -8239  | -0-   | 20050 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  |  | -0- |                        |    |
| 05              | 29233 X | 28563 | -0-     | -670   | -0-   | 28560 | 2 | 3 | 9 | N | 3   | 3 | 8 |  |  |  | -0- |                        |    |
| 06              | 31140 X | 24520 | -0-     | -6620  | -0-   | 24518 | 2 | 2 | 9 | N | 2   | 2 | 8 |  |  |  | -0- |                        |    |
| 07              | 32178 X | 5241  | -0-     | -26937 | -0-   | 5241  | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |    |
| 08              | 32178 X | 16405 | -0-     | -15773 | -0-   | 16403 | 2 | 2 | 9 | N | 2   | 2 | 8 |  |  |  | -0- |                        |    |
| 09              | 27630 X | 22698 | -0-     | -4932  | -0-   | 22697 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  |  | -0- |                        |    |
| 10              | 0       | 28477 | -0-     | 28477  | 28477 | 28477 | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |    |
| 11              | 0       | 25441 | -0-     | 25441  | 53918 | 25439 | 2 | 2 | 9 | N | 2   | 2 | 8 |  |  |  | -0- |                        |    |
| 12              | 0       | 27120 | -0-     | 27120  | 81038 | 27119 | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  |  | -0- |                        |    |
| TOTAL GAS PROD: |         |       | 278,398 |        |       |       |   |   |   |   |     |   |   |  |  |  |     | TOTAL CONDENSATE PROD: | 14 |

FOSSIL BELIN GAS UNIT NO. 2 WELL #: 1 RRCID -> 261541 COMPL. DATE 04/09/2012 TOTAL DEPTH 19491 PERF.17272 - 18118

|                 |       |     |       |      |     |     |   |   |   |   |     |   |   |  |  |  |     |                        |   |
|-----------------|-------|-----|-------|------|-----|-----|---|---|---|---|-----|---|---|--|--|--|-----|------------------------|---|
| 01              | 597 N | 597 | -0-   | -0-  | -0- | 597 | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |   |
| 02              | 567 N | 567 | -0-   | -0-  | -0- | 567 | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |   |
| 03              | 326 N | 326 | -0-   | -0-  | -0- | 326 | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |   |
| 04              | 420 N | 203 | -0-   | -217 | -0- | 203 | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |   |
| 05              | 434 N | 62  | -0-   | -372 | -0- | 61  | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  |  | -0- |                        |   |
| 06              | 330 N | 15  | -0-   | -315 | -0- | 15  | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |   |
| 07              | 217 N | 2   | -0-   | -215 | -0- | 2   | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |   |
| 08              | 62 N  | 54  | -0-   | -8   | -0- | 53  | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  |  | -0- |                        |   |
| 09              | 192 N | 192 | -0-   | -0-  | -0- | 192 | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |   |
| 10              | 281 N | 281 | -0-   | -0-  | -0- | 281 | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |   |
| 11              | 0     | 303 | -0-   | 303  | 303 | 303 | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |   |
| 12              | 0     | 183 | -0-   | 183  | 486 | 183 | 2 |   |   | N | -0- |   |   |  |  |  | -0- |                        |   |
| TOTAL GAS PROD: |       |     | 2,785 |      |     |     |   |   |   |   |     |   |   |  |  |  |     | TOTAL CONDENSATE PROD: | 2 |

| HILLTOP RESORT (BOSSIER) |   | //CONT.//  |                  | 41515 250    | NON-ASSOCIATED |                        | CAPACITY         |                  | CNTY: LEON  |       |                    |                  |         |
|--------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|--------------------|------------------|---------|
| CONTRAST ENERGY, LLC     |   | //CONT.//  |                  | 173799       |                |                        |                  |                  |             |       |                    |                  |         |
| FOSSIL BELIN GAS UNIT #3 |   | WELL #:    |                  | 1            | RRCID ->       | 265191                 | COMPL. DATE      | 09/14/2011       | TOTAL DEPTH | 19687 | PERF.18315 - 18396 |                  |         |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | AMT CODE         | BALANCE |
| 01                       |   | 5592 X     | 5592             | -0-          | -0-            | -0-                    | 5592 2           |                  | N           | -0-   |                    |                  | -0-     |
| 02                       |   | 4807 X     | 4807             | -0-          | -0-            | -0-                    | 4807 2           |                  | N           | -0-   |                    |                  | -0-     |
| 03                       |   | 2876 X     | 2876             | -0-          | -0-            | -0-                    | 2875 2           | 1 9              | N           | -0-   | 1 8                |                  | -0-     |
| 04                       |   | 3480 X     | 3480             | -0-          | -0-            | -0-                    | 3480 2           |                  | N           | -0-   |                    |                  | -0-     |
| 05                       |   | 2545 X     | 2545             | -0-          | -0-            | -0-                    | 2545 2           |                  | N           | -0-   |                    |                  | -0-     |
| 06                       |   | 2230 X     | 2230             | -0-          | -0-            | -0-                    | 2229 2           | 1 9              | N           | -0-   | 1 8                |                  | -0-     |
| 07                       |   | 4557 X     | 4557             | -0-          | -0-            | -0-                    | 4557 2           |                  | N           | -0-   |                    |                  | -0-     |
| 08                       |   | 6210 X     | 6210             | -0-          | -0-            | -0-                    | 6209 2           | 1 9              | N           | -0-   | 1 8                |                  | -0-     |
| 09                       |   | 4781 X     | 4781             | -0-          | -0-            | -0-                    | 4780 2           | 1 9              | N           | -0-   | 1 8                |                  | -0-     |
| 10                       |   | 5065 X     | 5065             | -0-          | -0-            | -0-                    | 5065 2           |                  | N           | -0-   |                    |                  | -0-     |
| 11                       |   | 0          | 2443             | -0-          | 2443           | 2443                   | 2443 2           |                  | N           | -0-   |                    |                  | -0-     |
| 12                       |   | 0          | 5086             | -0-          | 5086           | 7529                   | 5085 2           | 1 9              | N           | -0-   | 1 8                |                  | -0-     |
| TOTAL GAS PROD:          |   | 49,672     |                  |              |                | TOTAL CONDENSATE PROD: |                  | 5                |             |       |                    |                  |         |

| DIVERSIFIED PRODUCTION LLC |   |            |                  | 220903       |             |                        |                  |                  |            |             |                  |                    |         |
|----------------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|------------|-------------|------------------|--------------------|---------|
| RAINBOLT RANCH             |   |            |                  | WELL #:      | 1           | RRCID ->               | 217914           | COMPL. DATE      | 12/19/2005 | TOTAL DEPTH | 17500            | PERF.16302 - 16760 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| 01                         |   | 14156 X    | 14156            | -0-          | -0-         | -0-                    | 14156 2          |                  | N          | -0-         |                  |                    | -0-     |
| 02                         |   | 11923 X    | 11923            | -0-          | -0-         | -0-                    | 11923 2          |                  | N          | -0-         |                  |                    | -0-     |
| 03                         |   | 10411 X    | 10411            | -0-          | -0-         | -0-                    | 10411 2          |                  | N          | -0-         |                  |                    | -0-     |
| 04                         |   | 18123 X    | 18123            | -0-          | -0-         | -0-                    | 18123 2          |                  | N          | -0-         |                  |                    | -0-     |
| 05                         |   | 16367 X    | 16367            | -0-          | -0-         | -0-                    | 16367 2          |                  | N          | -0-         |                  |                    | -0-     |
| 06                         |   | 11609 X    | 11609            | -0-          | -0-         | -0-                    | 11609 2          |                  | N          | -0-         |                  |                    | -0-     |
| 07                         |   | 15868 X    | 15868            | -0-          | -0-         | -0-                    | 15868 2          |                  | N          | -0-         |                  |                    | -0-     |
| 08                         |   | 19760 X    | 19760            | -0-          | -0-         | -0-                    | 19760 2          |                  | N          | -0-         |                  |                    | -0-     |
| 09                         |   | 0          | 17208            | -0-          | 17208       | 17208                  | 441 1            | 16767 2          | N          | -0-         |                  |                    | -0-     |
| 10                         |   | 0          | 16629            | -0-          | 16629       | 33837                  | 439 1            | 16190 2          | N          | -0-         |                  |                    | -0-     |
| 11                         |   | 0          | 17564            | -0-          | 17564       | 51401                  | 455 1            | 17109 2          | N          | -0-         |                  |                    | -0-     |
| 12                         |   | 8928 X     | NO RPT           | -0-          | -8928       | 42473                  |                  |                  | N          | -0-         | NO RPT           |                    | -0-     |
| TOTAL GAS PROD:            |   | 169,618    |                  |              |             | TOTAL CONDENSATE PROD: |                  | -0-              |            |             |                  |                    |         |

| CHANEY          |   |            |                  | WELL #:      | 1           | RRCID ->               | 224216           | COMPL. DATE      | 07/28/2006 | TOTAL DEPTH | 18600            | PERF.16532 - 17003 |         |
|-----------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|------------|-------------|------------------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| 01              |   | 685 N      | 685              | -0-          | -0-         | -0-                    | 685 2            |                  | N          | -0-         |                  |                    | -0-     |
| 02              |   | 342 N      | 342              | -0-          | -0-         | -0-                    | 342 2            |                  | N          | -0-         |                  |                    | -0-     |
| 03              |   | 470 N      | 470              | -0-          | -0-         | -0-                    | 470 2            |                  | N          | -0-         |                  |                    | -0-     |
| 04              |   | 27 N       | 27               | -0-          | -0-         | -0-                    | 27 2             |                  | N          | -0-         |                  |                    | -0-     |
| 05              |   | 349 N      | 349              | -0-          | -0-         | -0-                    | 349 2            |                  | N          | -0-         |                  |                    | -0-     |
| 06              |   | 32 N       | 32               | -0-          | -0-         | -0-                    | 32 2             |                  | N          | -0-         |                  |                    | -0-     |
| 07              |   | 290 N      | 290              | -0-          | -0-         | -0-                    | 290 2            |                  | N          | -0-         |                  |                    | -0-     |
| 08              |   | 333 N      | 333              | -0-          | -0-         | -0-                    | 333 2            |                  | N          | -0-         |                  |                    | -0-     |
| 09              |   | 0          | 136              | -0-          | 136         | 136                    | 3 1              | 133 2            | N          | -0-         |                  |                    | -0-     |
| 10              |   | 0          | 522              | -0-          | 522         | 658                    | 14 1             | 508 2            | N          | -0-         |                  |                    | -0-     |
| 11              |   | 0          | 117              | -0-          | 117         | 775                    | 3 1              | 114 2            | N          | -0-         |                  |                    | -0-     |
| 12              |   | 155 N      | NO RPT           | -0-          | -155        | 620                    |                  |                  | N          | -0-         | NO RPT           |                    | -0-     |
| TOTAL GAS PROD: |   | 3,303      |                  |              |             | TOTAL CONDENSATE PROD: |                  | -0-              |            |             |                  |                    |         |

| HILLTOP RESORT (BOSSIER)   |            | //CONT.// |                         | 41515 250            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LEON |             |           |                         |            |             |
|----------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |                         | 220903               |                         |                        |                     |            |             |           |                         |            |             |
| RAINBOLT RANCH             |            | WELL #:   |                         | 2                    | RRCID ->                | 230178                 | COMPL. DATE         | 10/01/2006 | TOTAL DEPTH | 18939     | PERF.16920 - 17796      |            |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 02                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 03                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 04                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 05                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 06                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 07                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 08                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 09                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 10                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 11                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                         |            | -0-         |
| 12                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:            |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                         |            |             |

| BLACK, F. E.    |          | WELL #: |     | 1   | RRCID -> | 230629                 | COMPL. DATE | 07/06/2007 | TOTAL DEPTH | 19230  | PERF.16616 - 19006 |  |     |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|--------------------|--|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                    |  |     |

| GIANT NRG CO., LP |        | WELL #: |     | 302592 | 7    | RRCID ->               | 247583 | COMPL. DATE | 01/20/2012 | TOTAL DEPTH | 16750 | PERF.16246 - 16708 |     |
|-------------------|--------|---------|-----|--------|------|------------------------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                | 2526 X | 2526    | -0- | -0-    | -0-  | 21                     | 1      | 2505        | 2          | N           | -0-   |                    | -0- |
| 02                | 2265 X | 2265    | -0- | -0-    | -0-  | 2265                   | 2      |             |            | N           | -0-   |                    | -0- |
| 03                | 2059 X | 2059    | -0- | -0-    | -0-  | 2059                   | 2      |             |            | N           | -0-   |                    | -0- |
| 04                | 1698 X | 1698    | -0- | -0-    | -0-  | 25                     | 1      | 1673        | 2          | N           | -0-   |                    | -0- |
| 05                | 1698 X | 1698    | -0- | -0-    | -0-  | 551                    | 1      | 1147        | 2          | N           | -0-   |                    | -0- |
| 06                | 1080 X | 1053    | -0- | -27    | -0-  | 1053                   | 2      |             |            | N           | -0-   |                    | -0- |
| 07                | 1425 N | 1425    | -0- | -0-    | -0-  | 1425                   | 2      |             |            | N           | -0-   |                    | -0- |
| 08                | 2187 N | 2187    | -0- | -0-    | -0-  | 2187                   | 2      |             |            | N           | -0-   |                    | -0- |
| 09                | 0      | 2836    | -0- | 2836   | 2836 | 2836                   | 2      |             |            | N           | -0-   |                    | -0- |
| 10                | 0      | 2966    | -0- | 2966   | 5802 | 2966                   | 2      |             |            | N           | -0-   |                    | -0- |
| 11                | 0      | 2621    | -0- | 2621   | 8423 | 2621                   | 2      |             |            | N           | -0-   |                    | -0- |
| 12                | 0      | 1422    | -0- | 1422   | 9845 | 1422                   | 2      |             |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD:   |        | 24,756  |     |        |      | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |                    |     |

OIL AND GAS DIVISION

| HILLTOP RESORT (BOSSIER) |   | //CONT.//  |                  | 41515 250    | NON-ASSOCIATED | CAPACITY |                  | CNTY: LEON       |                  |                        |        |                  |         |
|--------------------------|---|------------|------------------|--------------|----------------|----------|------------------|------------------|------------------|------------------------|--------|------------------|---------|
| WEATHERLY OIL & GAS, LLC |   |            |                  | 902815       |                |          |                  |                  |                  |                        |        |                  |         |
| LION HEART               |   |            |                  | WELL #:      | 1              | RRCID -> | 246785           | COMPL. DATE      | 03/15/2008       | TOTAL DEPTH            | 20200  | PERF.16956       | - 18314 |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C                      | COND   | * * DISPOSITIONS | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M                      | PROD   | AMT CODE         | BALANCE |
| 01                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| 02                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| 03                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| 04                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| 05                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| 06                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| 07                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| 08                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| 09                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| 10                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| 11                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| 12                       |   | T. A.      | NO RPT           | -0-          | -0-            | -0-      |                  |                  |                  | N                      | NO RPT |                  | -0-     |
| TOTAL GAS PROD:          |   |            |                  |              |                |          |                  |                  |                  | TOTAL CONDENSATE PROD: |        | -0-              |         |

| HILLTOP RESORT (KNOWLES)      |      |        |       | 41515 300 | NON-ASSOCIATED | CAPACITY |        | CNTY: LEON  |            |                        |       |            |         |
|-------------------------------|------|--------|-------|-----------|----------------|----------|--------|-------------|------------|------------------------|-------|------------|---------|
| CONTRAST ENERGY, LLC          |      |        |       | 173799    |                |          |        |             |            |                        |       |            |         |
| FOSSIL JOHN PARKER GAS UNIT 2 |      |        |       | WELL #:   | 3              | RRCID -> | 229942 | COMPL. DATE | 07/02/2007 | TOTAL DEPTH            | 13900 | PERF.13736 | - 13744 |
| 01                            | 02   | 03     | 04    | 05        | 06             | 07       | 08     | 09          | 10         | 11                     | 12    |            |         |
| 5580 X                        | 4098 | -0-    | -1482 | -0-       | 4098           | 2        |        |             |            | N                      | -0-   |            | -0-     |
| 5040 X                        | 4225 | -0-    | -815  | -0-       | 4225           | 2        |        |             |            | N                      | -0-   |            | -0-     |
| 5301 X                        | 4147 | -0-    | -1154 | -0-       | 4147           | 2        |        |             |            | N                      | -0-   |            | -0-     |
| 5128 X                        | 5128 | -0-    | -0-   | -0-       | 5126           | 2        | 2      | 9           |            | N                      | 2     | 2 8        | -0-     |
| 4681 X                        | 4372 | -0-    | -309  | -0-       | 4372           | 2        |        |             |            | N                      | -0-   |            | -0-     |
| 4705 X                        | 4705 | -0-    | -0-   | -0-       | 4704           | 2        | 1      | 9           |            | N                      | 1     | 1 8        | -0-     |
| 5592 X                        | 5592 | -0-    | -0-   | -0-       | 5592           | 2        |        |             |            | N                      | -0-   |            | -0-     |
| 5301 X                        | 4577 | -0-    | -724  | -0-       | 4577           | 2        |        |             |            | N                      | -0-   |            | -0-     |
| 5130 X                        | 4239 | -0-    | -891  | -0-       | 4239           | 2        |        |             |            | N                      | -0-   |            | -0-     |
| 0                             | 5633 | -0-    | 5633  | -0-       | 5633           | 2        |        |             |            | N                      | -0-   |            | -0-     |
| 0                             | 5461 | -0-    | 5461  | -0-       | 11094          | 5460     | 2      | 1           | 9          | N                      | 1     | 1 8        | -0-     |
| 0                             | 4611 | -0-    | 4611  | -0-       | 15705          | 4611     | 2      |             |            | N                      | -0-   |            | -0-     |
| TOTAL GAS PROD:               |      | 56,788 |       |           |                |          |        |             |            | TOTAL CONDENSATE PROD: |       | 4          |         |

| FOSSIL LONE OAK RANCH |          |     |     | WELL #: | 4H  | RRCID -> | 232272 | COMPL. DATE | 05/30/2008 | TOTAL DEPTH            | 13283 | PERF.13363 | - 15126 |
|-----------------------|----------|-----|-----|---------|-----|----------|--------|-------------|------------|------------------------|-------|------------|---------|
| 01                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| 02                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| 03                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| 04                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| 05                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| 06                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| 07                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| 08                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| 09                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| 10                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| 11                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| 12                    | PRTL PLG | -0- | -0- | -0-     | -0- |          |        |             |            | N                      | -0-   |            | -0-     |
| TOTAL GAS PROD:       |          | -0- |     |         |     |          |        |             |            | TOTAL CONDENSATE PROD: |       | -0-        |         |



| HILLTOP RESORT (KNOWLES) |   | //CONT.//  |                  | 41515 300    | NON-ASSOCIATED | CAPACITY               |                  |                  | CNTY: LEON  |       |                    |                  |         |
|--------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|--------------------|------------------|---------|
| CONTRAST ENERGY, LLC     |   | //CONT.//  |                  | 173799       |                |                        |                  |                  |             |       |                    |                  |         |
| FOSSIL LONE OAK RANCH    |   | WELL #:    |                  | 3H           | RRCID ->       | 233789                 | COMPL. DATE      | 12/23/2007       | TOTAL DEPTH | 13308 | PERF.13443 - 16102 |                  |         |
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | AMT CODE         | BALANCE |
| 01                       |   | 5087 X     | 5087             | -0-          | -0-            | 5084 2                 |                  | 3 9              | N           | 3     |                    | 3 8              | -0-     |
| 02                       |   | 4900 X     | 4693             | -0-          | -207           | 4693 2                 |                  |                  | N           | -0-   |                    |                  | -0-     |
| 03                       |   | 5425 X     | 3974             | -0-          | -1451          | 3963 2                 |                  | 11 9             | N           | 10    | 10 8               |                  | -0-     |
| 04                       |   | 5250 X     | 4783             | -0-          | -467           | 4773 2                 |                  | 10 9             | N           | 9     | 9 8                |                  | -0-     |
| 05                       |   | 5425 X     | 5203             | -0-          | -222           | 5195 2                 |                  | 8 9              | N           | 7     | 7 8                |                  | -0-     |
| 06                       |   | 5040 X     | 4563             | -0-          | -477           | 4554 2                 |                  | 9 9              | N           | 8     | 8 8                |                  | -0-     |
| 07                       |   | 5208 X     | 5169             | -0-          | -39            | 5167 2                 |                  | 2 9              | N           | 2     | 2 8                |                  | -0-     |
| 08                       |   | 5208 X     | 4568             | -0-          | -640           | 4564 2                 |                  | 4 9              | N           | 4     | 4 8                |                  | -0-     |
| 09                       |   | 5040 X     | 4189             | -0-          | -851           | 4186 2                 |                  | 3 9              | N           | 3     | 3 8                |                  | -0-     |
| 10                       |   | 0          | 0                | -0-          | 4727           | 4727 2                 |                  |                  | N           | -0-   |                    |                  | -0-     |
| 11                       |   | 0          | 4429             | -0-          | 4429           | 9156                   |                  | 6 9              | N           | 5     | 5 8                |                  | -0-     |
| 12                       |   | 0          | 4597             | -0-          | 4597           | 13753                  |                  | 7 9              | N           | 6     | 6 8                |                  | -0-     |
| TOTAL GAS PROD:          |   |            |                  | 55,982       |                | TOTAL CONDENSATE PROD: |                  |                  |             | 57    |                    |                  |         |

| FOSSIL LONE OAK RANCH |  | WELL #: |       | 2      | RRCID -> | 283465                 | COMPL. DATE | 07/28/2017 | TOTAL DEPTH | 17669 | PERF.13616 - 13644 |     |     |
|-----------------------|--|---------|-------|--------|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|-----|
| 01                    |  | 1006 N  | 1006  | -0-    | -0-      | 1006 2                 |             |            | N           | -0-   |                    | -0- |     |
| 02                    |  | 302 N   | 302   | -0-    | -0-      | 302 2                  |             |            | N           | -0-   |                    | -0- |     |
| 03                    |  | 794 N   | 794   | -0-    | -0-      | 794 2                  |             |            | N           | -0-   |                    | -0- |     |
| 04                    |  | 570 N   | 334   | -0-    | -236     | 334 2                  |             |            | N           | -0-   |                    | -0- |     |
| 05                    |  | 341 N   | 181   | -0-    | -160     | 181 2                  |             |            | N           | -0-   |                    | -0- |     |
| 06                    |  | 808 N   | 808   | -0-    | -0-      | 806 2                  |             | 2 9        | N           | 2     | 2 8                |     | -0- |
| 07                    |  | 341 N   | 262   | -0-    | -79      | 262 2                  |             |            | N           | -0-   |                    | -0- |     |
| 08                    |  | 210 N   | 210   | -0-    | -0-      | 210 2                  |             |            | N           | -0-   |                    | -0- |     |
| 09                    |  | 3000 N  | 4682  | -0-    | 1682     | 4682 2                 |             |            | N           | -0-   |                    | -0- |     |
| 10                    |  | 0       | 33296 | -0-    | 33296    | 34978                  |             |            | N           | -0-   |                    | -0- |     |
| 11                    |  | 0       | 27102 | -0-    | 27102    | 62080                  |             | 4 9        | N           | 4     | 4 8                |     | -0- |
| 12                    |  | 0       | 23476 | -0-    | 23476    | 85556                  |             | 6 9        | N           | 5     | 5 8                |     | -0- |
| TOTAL GAS PROD:       |  |         |       | 92,453 |          | TOTAL CONDENSATE PROD: |             |            |             | 11    |                    |     |     |

| HILLTOP RESORT (PETTET)     |  | 41515 350 |     | NON-ASSOCIATED | ONE WELL |                        |             | CNTY: LEON |             |       |                    |    |  |
|-----------------------------|--|-----------|-----|----------------|----------|------------------------|-------------|------------|-------------|-------|--------------------|----|--|
| CONTRAST ENERGY, LLC        |  | 173799    |     |                |          |                        |             |            |             |       |                    |    |  |
| FOSSIL DONELSON GAS UNIT #1 |  | WELL #:   |     | 2 C            | RRCID -> | 218176                 | COMPL. DATE | 02/15/2012 | TOTAL DEPTH | 14658 | PERF.10244 - 10252 |    |  |
| 01                          |  | 1835      | 154 | -0-            | -1681    | 154 2                  |             |            | N           | -0-   |                    | 40 |  |
| 02                          |  | 140 N     | 138 | -0-            | -2       | 138 2                  |             |            | N           | -0-   |                    | 40 |  |
| 03                          |  | 155 N     | 97  | -0-            | -58      | 97 2                   |             |            | N           | -0-   |                    | 40 |  |
| 04                          |  | 150 N     | 129 | -0-            | -21      | 129 2                  |             |            | N           | -0-   |                    | 40 |  |
| 05                          |  | 155 N     | 147 | -0-            | -8       | 147 2                  |             |            | N           | -0-   |                    | 40 |  |
| 06                          |  | 141 N     | 141 | -0-            | -0-      | 141 2                  |             |            | N           | -0-   |                    | 40 |  |
| 07                          |  | 135 N     | 135 | -0-            | -0-      | 135 2                  |             |            | N           | -0-   |                    | 40 |  |
| 08                          |  | 155 N     | 138 | -0-            | -17      | 138 2                  |             |            | N           | -0-   |                    | 40 |  |
| 09                          |  | 150 N     | 119 | -0-            | -31      | 119 2                  |             |            | N           | -0-   |                    | 40 |  |
| 10                          |  | 128 N     | 128 | -0-            | -0-      | 128 2                  |             |            | N           | -0-   |                    | 40 |  |
| 11                          |  | 0         | 152 | -0-            | 152      | 152 2                  |             |            | N           | -0-   |                    | 40 |  |
| 12                          |  | 0         | 141 | -0-            | 141      | 293                    |             |            | N           | -0-   |                    | 40 |  |
| TOTAL GAS PROD:             |  |           |     | 1,619          |          | TOTAL CONDENSATE PROD: |             |            |             | -0-   |                    |    |  |

| HOLLMAN (7777)           |            | 42227 500 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                     |   |           |                |            |            |             |
|--------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|----------------|------------|------------|-------------|
| TEXANA OPERATING COMPANY |            | 844253    |                         |                        |                         |                        |                     |                                     |   |           |                |            |            |             |
| ALDERMAN                 |            | WELL #: 1 |                         | RRCID -> 088234        |                         | COMPL. DATE 02/13/1980 |                     | TOTAL DEPTH 11350 PERF. 7777 - 7792 |   |           |                |            |            |             |
| M O                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                       | 96 X       | 96        | -0-                     | -0-                    | -0-                     | 19                     | 1                   | 77                                  | 2 | N         | -0-            |            |            | 95          |
| 02                       | 82 N       | 82        | -0-                     | -0-                    | -0-                     | 14                     | 1                   | 68                                  | 2 | N         | -0-            |            |            | 95          |
| 03                       | 73 N       | 73        | -0-                     | -0-                    | -0-                     | 10                     | 1                   | 63                                  | 2 | N         | -0-            |            |            | 95          |
| 04                       | 90 N       | -0-       | -0-                     | -90                    | -0-                     |                        |                     |                                     |   | N         | -0-            |            |            | 95          |
| 05                       | 93 N       | 82        | -0-                     | -11                    | -0-                     | 13                     | 1                   | 69                                  | 2 | N         | -0-            |            |            | 95          |
| 06                       | 77 N       | 77        | -0-                     | -0-                    | -0-                     | 10                     | 1                   | 67                                  | 2 | N         | -0-            |            |            | 95          |
| 07                       | 82 N       | 82        | -0-                     | -0-                    | -0-                     | 12                     | 1                   | 70                                  | 2 | N         | -0-            |            |            | 95          |
| 08                       | 93 N       | 85        | -0-                     | -8                     | -0-                     | 11                     | 1                   | 74                                  | 2 | N         | -0-            |            |            | 95          |
| 09                       | 90 N       | -0-       | -0-                     | -90                    | -0-                     |                        |                     |                                     |   | N         | -0-            |            |            | 95          |
| 10                       | 93 N       | -0-       | -0-                     | -93                    | -0-                     |                        |                     |                                     |   | N         | -0-            |            |            | 95          |
| 11                       | 90 N       | 28        | -0-                     | -62                    | -0-                     | 27                     | 1                   | 1                                   | 9 | N         | -0-            |            |            | 96          |
| *12                      | 62 N       | 62        | -0-                     | -0-                    | -0-                     | 18                     | 1                   | 44                                  | 2 | N         | -0-            |            |            | 96          |
| TOTAL GAS PROD:          |            | 667       |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |                                     |   | 1         |                |            |            |             |

| INGRAM TRINITY (SUB-CLARKSVILLE) |            | 44580 600 |                         | NON-ASSOCIATED         |                         | ONE WELL               |                     | CNTY: FREESTONE                    |   |           |                |            |            |             |
|----------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|----------------|------------|------------|-------------|
| SOUTHWEST OPERATING, INC.-TYLER  |            | 806415    |                         |                        |                         |                        |                     |                                    |   |           |                |            |            |             |
| CARPENTER, BH B                  |            | WELL #: 1 |                         | RRCID -> 110767        |                         | COMPL. DATE 01/13/1984 |                     | TOTAL DEPTH 7600 PERF. 3728 - 3736 |   |           |                |            |            |             |
| M O                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                               | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| 02                               | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| 03                               | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| 04                               | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| 05                               | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| 06                               | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| 07                               | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| 08                               | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| 09                               | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| 10                               | 0          | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| 11                               | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| 12                               | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            |            | 159         |
| TOTAL GAS PROD:                  |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |                                    |   | -0-       |                |            |            |             |

OIL AND GAS DIVISION

| IVANHOE, WEST (RODESSA)<br>CRESCENT PASS ENERGY, LLC<br>MILLER, A.H. |            | 44855 600<br>189405 | NON-ASSOCIATED          |                      | CAPACITY                 |             | CNTY: LIMESTONE     |             |      |           |                         |               |
|--|------------|---------------------|-------------------------|----------------------|--------------------------|-------------|---------------------|-------------|------|-----------|-------------------------|---------------|
|  |            | WELL #:             | 2                       | RRCID ->             | 159564                   | COMPL. DATE | 06/14/1996          | TOTAL DEPTH | 8300 | PERF.     | 6422 - 6438             |               |
| M O  | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C M  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01   | 3676 X     | 3676                | -0-                     | -0-                  | -0-                      | 170         | 1                   | 3423        | 2    | N         | 75                      | 239           |
| 02   | 3020 X     | 3020                | -0-                     | -0-                  | -0-                      | 83          | 9                   | 2869        | 2    | N         | 1                       | 238           |
| 03   | 3843 X     | 3843                | -0-                     | -0-                  | -0-                      | 1           | 9                   | 3653        | 2    | N         | -0-                     | 238           |
| 04   | 3840 X     | 3840                | -0-                     | -0-                  | -0-                      | 190         | 1                   | 3651        | 2    | N         | -0-                     | 238           |
| 05   | 3829 X     | 3829                | -0-                     | -0-                  | -0-                      | 189         | 1                   | 3613        | 2    | N         | 22                      | 69            |
| 06   | 3461 X     | 3461                | -0-                     | -0-                  | -0-                      | 192         | 1                   | 3291        | 2    | N         | 191                     | 70            |
| 07   | 3468 X     | 3468                | -0-                     | -0-                  | -0-                      | 24          | 9                   | 3302        | 2    | N         | 1                       | 70            |
| 08   | 3551 X     | 3551                | -0-                     | -0-                  | -0-                      | 169         | 1                   | 3384        | 2    | N         | -0-                     | 70            |
| 09   | 3776 X     | 3776                | -0-                     | -0-                  | -0-                      | 1           | 9                   | 3313        | 2    | N         | -0-                     | 267           |
| 10   | 0          | 4487                | -0-                     | 4487                 | 4487                     | 305         | 9                   | 3661        | 2    | N         | 277                     | 421           |
| 11   | 0          | 3970                | -0-                     | 3970                 | 8457                     | 178         | 1                   | 3157        | 2    | N         | 80                      | 390           |
| 12   | 0          | 3993                | -0-                     | 3993                 | 12450                    | 648         | 9                   | 3293        | 2    | N         | 492                     | 417           |
|  |            |                     |                         |                      |                          | 152         | 1                   |             |      |           | 465                     |               |
|  |            |                     |                         |                      |                          | 661         | 9                   |             |      |           |                         |               |
|  |            |                     |                         |                      |                          | 159         | 1                   |             |      |           |                         |               |
|  |            |                     |                         |                      |                          | 541         | 9                   |             |      |           |                         |               |
| TOTAL GAS PROD:  |            | 44,914              |                         |                      | TOTAL CONDENSATE PROD:   |             | 2,058               |             |      |           |                         |               |

| SMYTHE, E.L.    |            | 743325   | NON-ASSOCIATED          |                      | CAPACITY                 |             | CNTY: LIMESTONE     |             |      |           |                         |               |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------------|---------------------|-------------|------|-----------|-------------------------|---------------|
|                 |            | WELL #:  | 7                       | RRCID ->             | 163348                   | COMPL. DATE | 04/23/1997          | TOTAL DEPTH | 7650 | PERF.     | 6454 - 6472             |               |
| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C M  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 11 N       | 11       | -0-                     | -0-                  | -0-                      | 1           | 1                   | 10          | 2    | Y         | -0-                     | -0-           |
| 02              | 28 N       | 3        | -0-                     | -25                  | -0-                      | 3           | 2                   |             |      | Y         | -0-                     | -0-           |
| 03              | 31 N       | -0-      | -0-                     | -31                  | -0-                      |             |                     |             |      | Y         | -0-                     | -0-           |
| 04              | 16 N       | 16       | -0-                     | -0-                  | -0-                      | 1           | 1                   | 15          | 2    | Y         | -0-                     | -0-           |
| 05              | 8 N        | 8        | -0-                     | -0-                  | -0-                      | 8           | 2                   |             |      | Y         | -0-                     | -0-           |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |             |      | Y         | -0-                     | -0-           |
| 07              | 31 N       | -0-      | -0-                     | -31                  | -0-                      |             |                     |             |      | Y         | -0-                     | -0-           |
| 08              | 8 N        | -0-      | -0-                     | -8                   | -0-                      |             |                     |             |      | Y         | -0-                     | -0-           |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |             |      | Y         | -0-                     | -0-           |
| 10              | 0          | 10       | -0-                     | 10                   | 10                       | 10          | 2                   |             |      | Y         | -0-                     | -0-           |
| 11              | 0          | -0-      | -0-                     | -0-                  | 10                       |             |                     |             |      | Y         | -0-                     | -0-           |
| 12              | 0          | -0-      | -0-                     | -0-                  | 10                       |             |                     |             |      | Y         | -0-                     | -0-           |
| TOTAL GAS PROD: |            | 48       |                         |                      | TOTAL CONDENSATE PROD:   |             | -0-                 |             |      |           |                         |               |

| SAGUARO PETROLEUM, LLC<br>JOBE #1 |            | 743325   | NON-ASSOCIATED          |                      | CAPACITY                 |             | CNTY: LIMESTONE     |             |      |           |                         |               |
|-----------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------------|---------------------|-------------|------|-----------|-------------------------|---------------|
|                                   |            | WELL #:  | 3                       | RRCID ->             | 113682                   | COMPL. DATE | 08/29/1984          | TOTAL DEPTH | 6816 | PERF.     | 6507 - 6517             |               |
| M O                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C M  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                                | 889 X      | 131      | -0-                     | -758                 | -0-                      | 131         | 3                   |             |      | Y         | -0-                     | 2             |
| 02                                | 112 N      | 103      | -0-                     | -9                   | -0-                      | 103         | 3                   |             |      | Y         | -0-                     | 2             |
| 03                                | 105 N      | 105      | -0-                     | -0-                  | -0-                      | 105         | 3                   |             |      | Y         | -0-                     | 2             |
| 04                                | T. A.      | 152      | -0-                     | 152                  | 152                      | 152         | 3                   |             |      | Y         | -0-                     | 2             |
| 05                                | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |             |                     |             |      | Y         | NO RPT                  | 2             |
| 06                                | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |             |                     |             |      | Y         | NO RPT                  | 2             |
| 07                                | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |             |                     |             |      | Y         | NO RPT                  | 2             |
| 08                                | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |             |                     |             |      | Y         | NO RPT                  | 2             |
| 09                                | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |             |                     |             |      | Y         | NO RPT                  | 2             |
| 10                                | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |             |                     |             |      | Y         | NO RPT                  | 2             |
| 11                                | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |             |                     |             |      | Y         | NO RPT                  | 2             |
| 12                                | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |             |                     |             |      | Y         | NO RPT                  | 2             |
| TOTAL GAS PROD:                   |            | 491      |                         |                      | TOTAL CONDENSATE PROD:   |             | -0-                 |             |      |           |                         |               |

OIL AND GAS DIVISION

| IVANHOE, WEST (RODESSA) |   | //CONT.//  |          | 44855 600               | NON-ASSOCIATED       | CAPACITY                |                         | CNTY: LIMESTONE         |        |           |                         |                         |             |
|-------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|--------|-----------|-------------------------|-------------------------|-------------|
| SUGAR ENTERPRISES, LLC  |   |            |          | 828356                  |                      |                         |                         |                         |        |           |                         |                         |             |
| CONNELL, THOMAS B.      |   | WELL #:    |          | 1R                      | RRCID -> 125467      | COMPL. DATE 08/18/1987  | TOTAL DEPTH 6635        | PERF. 6542              | - 6552 |           |                         |                         |             |
| M                       | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C      | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      |   | 6 N        | 5        | -0-                     | -1                   | -0-                     | 5 2                     |                         | N      | -0-       |                         |                         | 11          |
| 02                      |   | 5 N        | 5        | -0-                     | -0-                  | -0-                     | 5 2                     |                         | N      | -0-       |                         |                         | 11          |
| 03                      |   | 6 N        | 6        | -0-                     | -0-                  | -0-                     | 6 2                     |                         | N      | -0-       |                         |                         | 11          |
| 04                      |   | 8 N        | 8        | -0-                     | -0-                  | -0-                     | 8 2                     |                         | N      | -0-       |                         |                         | 11          |
| 05                      |   | 8 N        | 8        | -0-                     | -0-                  | -0-                     | 8 2                     |                         | N      | -0-       |                         |                         | 11          |
| 06                      |   | 8 N        | 8        | -0-                     | -0-                  | -0-                     | 8 2                     |                         | N      | -0-       |                         |                         | 11          |
| 07                      |   | 8 N        | -0-      | -0-                     | -8                   | -0-                     |                         |                         | N      | -0-       |                         |                         | 11          |
| 08                      |   | 8 N        | -0-      | -0-                     | -8                   | -0-                     |                         |                         | N      | -0-       |                         |                         | 11          |
| 09                      |   | 8 N        | -0-      | -0-                     | -8                   | -0-                     |                         |                         | N      | -0-       |                         |                         | 11          |
| 10                      |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | 11          |
| 11                      |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | 11          |
| 12                      |   | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N      | NO RPT    |                         |                         | 11          |
| TOTAL GAS PROD:         |   | 40         |          |                         |                      | TOTAL CONDENSATE PROD:  |                         | -0-                     |        |           |                         |                         |             |

| JAMUCKER (COTTON VALLEY LIME) |   |            |          | 45623 075               | NON-ASSOCIATED       | CAPACITY                |                         | CNTY: LEON              |         |           |                         |                         |             |
|-------------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|---------|-----------|-------------------------|-------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC    |   |            |          | 220903                  |                      |                         |                         |                         |         |           |                         |                         |             |
| BEDDINGFIELD                  |   | WELL #:    |          | 1                       | RRCID -> 149322      | COMPL. DATE 03/03/1994  | TOTAL DEPTH 15600       | PERF.15287              | - 15387 |           |                         |                         |             |
| M                             | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C       | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                            |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 02                            |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 03                            |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 04                            |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 05                            |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 06                            |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 07                            |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 08                            |   | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 09                            |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 10                            |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 11                            |   | 0          | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 12                            |   | 0 N        | NO RPT   | -0-                     | -0- B                | -0-                     |                         |                         | N       | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:               |   | -0-        |          |                         |                      | TOTAL CONDENSATE PROD:  |                         | -0-                     |         |           |                         |                         |             |

| BEDDINGFIELD    |   | WELL #:    |          | 2                       | RRCID -> 230906      | COMPL. DATE 02/05/2008  | TOTAL DEPTH 15500       | PERF.15078              | - 15280 |           |                         |                         |             |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|---------|-----------|-------------------------|-------------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C       | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              |   | PRTL PLG   | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 02              |   | PRTL PLG   | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 03              |   | PRTL PLG   | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 04              |   | PRTL PLG   | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 05              |   | PRTL PLG   | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 06              |   | PRTL PLG   | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 07              |   | PRTL PLG   | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 08              |   | PRTL PLG   | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 09              |   | PRTL PLG   | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 10              |   | PRTL PLG   | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 11              |   | PRTL PLG   | -0-      | -0-                     | -0- B                | -0-                     |                         |                         | N       | -0-       |                         |                         | -0-         |
| 12              |   | PRTL PLG   | NO RPT   | -0-                     | -0- B                | -0-                     |                         |                         | N       | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |   | -0-        |          |                         |                      | TOTAL CONDENSATE PROD:  |                         | -0-                     |         |           |                         |                         |             |

JEWETT (PETTIT) 46335 500 NON-ASSOCIATED CAPACITY CNTY: LEON  
BRG LONE STAR LTD. 090870  
BARRON, ELLA D. GAS UNIT WELL #: 1 RRCID -> 054367 COMPL. DATE 12/23/1972 TOTAL DEPTH 10100 PERF. 9461 - 9802

| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|------------------------|------------|----------|-------------------------|-----------------------|-------------------------|--------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01                     | 124 N      | 110      | -0-                     | -14                   | -0-                     | 110                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| 02                     | 105 N      | 105      | -0-                     | -0-                   | -0-                     | 105                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| 03                     | 104 N      | 104      | -0-                     | -0-                   | -0-                     | 104                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| 04                     | 100 N      | 100      | -0-                     | -0-                   | -0-                     | 100                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| 05                     | 101 N      | 101      | -0-                     | -0-                   | -0-                     | 101                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| 06                     | 108 N      | 108      | -0-                     | -0-                   | -0-                     | 108                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| 07                     | 103 N      | 103      | -0-                     | -0-                   | -0-                     | 103                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| 08                     | 100 N      | 100      | -0-                     | -0-                   | -0-                     | 100                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| 09                     | 0          | 110      | -0-                     | 110                   | 110                     | 110                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| 10                     | 0          | 106      | -0-                     | 106                   | 216                     | 106                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| 11                     | 0          | 103      | -0-                     | 103                   | 319                     | 103                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| 12                     | 0          | 104      | -0-                     | 104                   | 423                     | 104                | 3                       |                         | Y | -0-       |                         |                         | 33          |
| TOTAL GAS PROD:        |            | 1,254    |                         |                       |                         |                    |                         |                         |   |           |                         |                         |             |
| TOTAL CONDENSATE PROD: |            |          |                         |                       |                         |                    |                         |                         |   | -0-       |                         |                         |             |

SHARP, A. L. WELL #: 1 RRCID -> 064307 COMPL. DATE 08/16/1996 TOTAL DEPTH 10300 PERF. 9502 - 9590

|                        |       |       |     |     |     |     |   |  |   |     |  |  |    |
|------------------------|-------|-------|-----|-----|-----|-----|---|--|---|-----|--|--|----|
| 01                     | 124 N | 100   | -0- | -24 | -0- | 100 | 3 |  | N | -0- |  |  | 84 |
| 02                     | 112 N | 107   | -0- | -5  | -0- | 107 | 3 |  | N | -0- |  |  | 84 |
| 03                     | 104 N | 104   | -0- | -0- | -0- | 104 | 3 |  | N | -0- |  |  | 84 |
| 04                     | 103 N | 103   | -0- | -0- | -0- | 103 | 3 |  | N | -0- |  |  | 84 |
| 05                     | 124 N | 100   | -0- | -24 | -0- | 100 | 3 |  | N | -0- |  |  | 84 |
| 06                     | 108 N | 108   | -0- | -0- | -0- | 108 | 3 |  | N | -0- |  |  | 84 |
| 07                     | 106 N | 106   | -0- | -0- | -0- | 106 | 3 |  | N | -0- |  |  | 84 |
| 08                     | 106 N | 106   | -0- | -0- | -0- | 106 | 3 |  | N | -0- |  |  | 84 |
| 09                     | 0     | 103   | -0- | 103 | 103 | 103 | 3 |  | N | -0- |  |  | 84 |
| 10                     | 0     | 115   | -0- | 115 | 218 | 115 | 3 |  | N | -0- |  |  | 84 |
| 11                     | 0     | 103   | -0- | 103 | 321 | 103 | 3 |  | N | -0- |  |  | 84 |
| 12                     | 0     | 104   | -0- | 104 | 425 | 104 | 3 |  | N | -0- |  |  | 84 |
| TOTAL GAS PROD:        |       | 1,259 |     |     |     |     |   |  |   |     |  |  |    |
| TOTAL CONDENSATE PROD: |       |       |     |     |     |     |   |  |   | -0- |  |  |    |

BOSLEY, VERNON WELL #: 1 RRCID -> 123541 COMPL. DATE 02/11/1987 TOTAL DEPTH 10146 PERF. 9290 - 9550

|                        |        |        |     |      |      |      |   |     |   |     |  |  |    |
|------------------------|--------|--------|-----|------|------|------|---|-----|---|-----|--|--|----|
| 01                     | 2356 X | 1510   | -0- | -846 | -0-  | 1509 | 3 | 1 9 | Y | 1   |  |  | 40 |
| 02                     | 2268 N | 1378   | -0- | -890 | -0-  | 1370 | 3 | 8 9 | Y | 7   |  |  | 47 |
| 03                     | 1488 N | 1336   | -0- | -152 | -0-  | 1336 | 3 |     | Y | -0- |  |  | 47 |
| 04                     | 1470 N | 1012   | -0- | -458 | -0-  | 1011 | 3 | 1 9 | Y | 1   |  |  | 48 |
| 05                     | 1519 N | 965    | -0- | -554 | -0-  | 965  | 3 |     | Y | -0- |  |  | 48 |
| 06                     | 1290 N | 609    | -0- | -681 | -0-  | 608  | 3 | 1 9 | Y | 1   |  |  | 49 |
| 07                     | 1054 N | 756    | -0- | -298 | -0-  | 755  | 3 | 1 9 | Y | 1   |  |  | 50 |
| 08                     | 1782 N | 1782   | -0- | -0-  | -0-  | 1780 | 3 | 2 9 | Y | 2   |  |  | 52 |
| 09                     | 0      | 1322   | -0- | 1322 | 1322 | 1320 | 3 | 2 9 | Y | 2   |  |  | 54 |
| 10                     | 0      | 1156   | -0- | 1156 | 2478 | 1155 | 3 | 1 9 | Y | 1   |  |  | 55 |
| 11                     | 0      | 708    | -0- | 708  | 3186 | 707  | 3 | 1 9 | Y | 1   |  |  | 56 |
| 12                     | 0      | 892    | -0- | 892  | 4078 | 892  | 3 |     | Y | -0- |  |  | 56 |
| TOTAL GAS PROD:        |        | 13,426 |     |      |      |      |   |     |   |     |  |  |    |
| TOTAL CONDENSATE PROD: |        |        |     |      |      |      |   |     |   | 17  |  |  |    |

JEWETT (PETTIT) //CONT.// 46335 500 NON-ASSOCIATED CAPACITY CNTY: LEON  
BRG LONE STAR LTD. //CONT.// 090870  
CLUTE, M. G. GAS UNIT WELL #: 2 RRCID -> 136174 COMPL. DATE 09/23/1990 TOTAL DEPTH 9950 PERF. 9684 - 9803

| M                        | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|--------------------------|------------|----------|-------------|----------------|--------------|------------------|------------------|---|------|------------------|------------------|---------|
| O                        |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)-UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                       | 2831 X     | 2831     | -0-         | -0-            | -0-          | 2829 3           | 2 9              | N | 2    |                  |                  | 37      |
| 02                       | 2259 N     | 2259     | -0-         | -0-            | -0-          | 2259 3           |                  | N | -0-  |                  |                  | 37      |
| 03                       | 2336 N     | 2336     | -0-         | -0-            | -0-          | 2336 3           |                  | N | -0-  |                  |                  | 37      |
| 04                       | 1916 N     | 1916     | -0-         | -0-            | -0-          | 1916 3           |                  | N | -0-  |                  |                  | 37      |
| 05                       | 2179 N     | 2179     | -0-         | -0-            | -0-          | 2179 3           |                  | N | -0-  |                  |                  | 37      |
| 06                       | 2127 N     | 2127     | -0-         | -0-            | -0-          | 2127 3           |                  | N | -0-  |                  |                  | 37      |
| 07                       | 2161 N     | 2161     | -0-         | -0-            | -0-          | 2161 3           |                  | N | -0-  |                  |                  | 37      |
| 08                       | 2493 N     | 2493     | -0-         | -0-            | -0-          | 2493 3           |                  | N | -0-  |                  |                  | 37      |
| 09                       | 0          | 2077     | -0-         | 2077           | 2077         | 2077 3           |                  | N | -0-  |                  |                  | 37      |
| 10                       | 0          | 2282     | -0-         | 2282           | 4359         | 2282 3           |                  | N | -0-  |                  |                  | 37      |
| 11                       | 0          | 2484     | -0-         | 2484           | 6843         | 2484 3           |                  | N | -0-  |                  |                  | 37      |
| 12                       | 0          | 2001     | -0-         | 2001           | 8844         | 2001 3           |                  | N | -0-  |                  |                  | 37      |
| TOTAL GAS PROD: 27,146   |            |          |             |                |              |                  |                  |   |      |                  |                  |         |
| TOTAL CONDENSATE PROD: 2 |            |          |             |                |              |                  |                  |   |      |                  |                  |         |

CLUTE WELL #: 1-C RRCID -> 136501 COMPL. DATE 11/23/1990 TOTAL DEPTH 10600 PERF. 9440 - 9800

|                            |       |     |     |      |      |       |  |   |     |  |  |    |
|----------------------------|-------|-----|-----|------|------|-------|--|---|-----|--|--|----|
| 01                         | 878 N | 878 | -0- | -0-  | -0-  | 878 3 |  | N | -0- |  |  | 68 |
| 02                         | 618 N | 618 | -0- | -0-  | -0-  | 618 3 |  | N | -0- |  |  | 68 |
| 03                         | 632 N | 632 | -0- | -0-  | -0-  | 632 3 |  | N | -0- |  |  | 68 |
| 04                         | 660 N | 573 | -0- | -87  | -0-  | 573 3 |  | N | -0- |  |  | 68 |
| 05                         | 682 N | 567 | -0- | -115 | -0-  | 567 3 |  | N | -0- |  |  | 68 |
| 06                         | 600 N | 587 | -0- | -13  | -0-  | 587 3 |  | N | -0- |  |  | 68 |
| 07                         | 589 N | 561 | -0- | -28  | -0-  | 561 3 |  | N | -0- |  |  | 68 |
| 08                         | 696 N | 696 | -0- | -0-  | -0-  | 696 3 |  | N | -0- |  |  | 68 |
| 09                         | 0     | 453 | -0- | 453  | 453  | 453 3 |  | N | -0- |  |  | 68 |
| 10                         | 0     | 551 | -0- | 551  | 1004 | 551 3 |  | N | -0- |  |  | 68 |
| 11                         | 0     | 574 | -0- | 574  | 1578 | 574 3 |  | N | -0- |  |  | 68 |
| 12                         | 0     | 528 | -0- | 528  | 2106 | 528 3 |  | N | -0- |  |  | 68 |
| TOTAL GAS PROD: 7,218      |       |     |     |      |      |       |  |   |     |  |  |    |
| TOTAL CONDENSATE PROD: -0- |       |     |     |      |      |       |  |   |     |  |  |    |

SCOTT, A.J. GAS UNIT WELL #: 2 RRCID -> 136545 COMPL. DATE 04/25/1991 TOTAL DEPTH 9950 PERF. 8727 - 8750

|                            |       |     |     |      |     |       |  |   |     |  |  |    |
|----------------------------|-------|-----|-----|------|-----|-------|--|---|-----|--|--|----|
| 01                         | 682 N | 216 | -0- | -466 | -0- | 216 3 |  | N | -0- |  |  | 75 |
| 02                         | 868 N | 105 | -0- | -763 | -0- | 105 3 |  | N | -0- |  |  | 75 |
| 03                         | 713 N | 107 | -0- | -606 | -0- | 107 3 |  | N | -0- |  |  | 75 |
| 04                         | 210 N | 103 | -0- | -107 | -0- | 103 3 |  | N | -0- |  |  | 75 |
| 05                         | 106 N | 106 | -0- | -0-  | -0- | 106 3 |  | N | -0- |  |  | 75 |
| 06                         | 108 N | 108 | -0- | -0-  | -0- | 108 3 |  | N | -0- |  |  | 75 |
| 07                         | 107 N | 107 | -0- | -0-  | -0- | 107 3 |  | N | -0- |  |  | 75 |
| 08                         | 102 N | 102 | -0- | -0-  | -0- | 102 3 |  | N | -0- |  |  | 75 |
| 09                         | 0     | 100 | -0- | 100  | 100 | 100 3 |  | N | -0- |  |  | 75 |
| 10                         | 0     | 109 | -0- | 109  | 209 | 109 3 |  | N | -0- |  |  | 75 |
| 11                         | 0     | 106 | -0- | 106  | 315 | 106 3 |  | N | -0- |  |  | 75 |
| 12                         | 0     | 106 | -0- | 106  | 421 | 106 3 |  | N | -0- |  |  | 75 |
| TOTAL GAS PROD: 1,375      |       |     |     |      |     |       |  |   |     |  |  |    |
| TOTAL CONDENSATE PROD: -0- |       |     |     |      |     |       |  |   |     |  |  |    |

OIL AND GAS DIVISION

JEWETT (PETTIT) //CONT.// 46335 500 NON-ASSOCIATED CAPACITY CNTY: LEON  
BRG LONE STAR LTD. //CONT.// 090870  
BARRON, ELLA D. GAS UNIT WELL #: 2 RRCID -> 137061 COMPL. DATE 12/26/1990 TOTAL DEPTH 10000 PERF. 9404 - 9770

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|------------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
| O  |            |          | GAS LIFT(L) | (I) STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 | 2912 X     | 2912     | -0-         | -0-              | -0-         | 2912 3           |                  | N | -0-  |                  |                  | 43      |
| 02 | 2492 X     | 2399     | -0-         | -93              | -0-         | 2399 3           |                  | N | -0-  |                  |                  | 43      |
| 03 | 2657 X     | 2657     | -0-         | -0-              | -0-         | 2657 3           |                  | N | -0-  |                  |                  | 43      |
| 04 | 2820 X     | 2401     | -0-         | -419             | -0-         | 2401 3           |                  | N | -0-  |                  |                  | 43      |
| 05 | 2914 X     | 2320     | -0-         | -594             | -0-         | 2320 3           |                  | N | -0-  |                  |                  | 43      |
| 06 | 2820 X     | 2579     | -0-         | -241             | -0-         | 2579 3           |                  | N | -0-  |                  |                  | 43      |
| 07 | 2666 X     | 2643     | -0-         | -23              | -0-         | 2643 3           |                  | N | -0-  |                  |                  | 43      |
| 08 | 2670 X     | 2670     | -0-         | -0-              | -0-         | 2670 3           |                  | N | -0-  |                  |                  | 43      |
| 09 | 0          | 2167     | -0-         | 2167             | 2167        | 2167 3           |                  | N | -0-  |                  |                  | 43      |
| 10 | 0          | 2457     | -0-         | 2457             | 4624        | 2457 3           |                  | N | -0-  |                  |                  | 43      |
| 11 | 0          | 2333     | -0-         | 2333             | 6957        | 2333 3           |                  | N | -0-  |                  |                  | 43      |
| 12 | 0          | 2207     | -0-         | 2207             | 9164        | 2207 3           |                  | N | -0-  |                  |                  | 43      |

TOTAL GAS PROD: 29,745 TOTAL CONDENSATE PROD: -0-

CLUTE, M.G. GAS UNIT WELL #: 3 RRCID -> 137374 COMPL. DATE 01/22/1991 TOTAL DEPTH 9950 PERF. 9418 - 9789

|    |       |     |     |     |      |       |  |   |     |  |  |    |
|----|-------|-----|-----|-----|------|-------|--|---|-----|--|--|----|
| 01 | 385 N | 385 | -0- | -0- | -0-  | 385 3 |  | N | -0- |  |  | 18 |
| 02 | 371 N | 371 | -0- | -0- | -0-  | 371 3 |  | N | -0- |  |  | 18 |
| 03 | 480 N | 480 | -0- | -0- | -0-  | 480 3 |  | N | -0- |  |  | 18 |
| 04 | 450 N | 450 | -0- | -0- | -0-  | 450 3 |  | N | -0- |  |  | 18 |
| 05 | 507 N | 507 | -0- | -0- | -0-  | 507 3 |  | N | -0- |  |  | 18 |
| 06 | 401 N | 401 | -0- | -0- | -0-  | 401 3 |  | N | -0- |  |  | 18 |
| 07 | 360 N | 360 | -0- | -0- | -0-  | 360 3 |  | N | -0- |  |  | 18 |
| 08 | 479 N | 479 | -0- | -0- | -0-  | 479 3 |  | N | -0- |  |  | 18 |
| 09 | 0     | 455 | -0- | 455 | 455  | 455 3 |  | N | -0- |  |  | 18 |
| 10 | 0     | 562 | -0- | 562 | 1017 | 562 3 |  | N | -0- |  |  | 18 |
| 11 | 0     | 418 | -0- | 418 | 1435 | 418 3 |  | N | -0- |  |  | 18 |
| 12 | 0     | 516 | -0- | 516 | 1951 | 516 3 |  | N | -0- |  |  | 18 |

TOTAL GAS PROD: 5,384 TOTAL CONDENSATE PROD: -0-

BARRON, ELLA D. GAS UNIT WELL #: 3 RRCID -> 138185 COMPL. DATE 02/28/1991 TOTAL DEPTH 9950 PERF. 9439 - 9784

|    |       |     |     |      |      |       |  |   |     |  |  |    |
|----|-------|-----|-----|------|------|-------|--|---|-----|--|--|----|
| 01 | 927 N | 927 | -0- | -0-  | -0-  | 927 3 |  | N | -0- |  |  | 40 |
| 02 | 787 N | 787 | -0- | -0-  | -0-  | 787 3 |  | N | -0- |  |  | 40 |
| 03 | 836 N | 836 | -0- | -0-  | -0-  | 836 3 |  | N | -0- |  |  | 40 |
| 04 | 900 N | 736 | -0- | -164 | -0-  | 736 3 |  | N | -0- |  |  | 40 |
| 05 | 868 N | 666 | -0- | -202 | -0-  | 666 3 |  | N | -0- |  |  | 40 |
| 06 | 810 N | 633 | -0- | -177 | -0-  | 633 3 |  | N | -0- |  |  | 40 |
| 07 | 775 N | 682 | -0- | -93  | -0-  | 682 3 |  | N | -0- |  |  | 40 |
| 08 | 781 N | 781 | -0- | -0-  | -0-  | 781 3 |  | N | -0- |  |  | 40 |
| 09 | 0     | 784 | -0- | 784  | 784  | 784 3 |  | N | -0- |  |  | 40 |
| 10 | 0     | 767 | -0- | 767  | 1551 | 767 3 |  | N | -0- |  |  | 40 |
| 11 | 0     | 812 | -0- | 812  | 2363 | 812 3 |  | N | -0- |  |  | 40 |
| 12 | 0     | 807 | -0- | 807  | 3170 | 807 3 |  | N | -0- |  |  | 40 |

TOTAL GAS PROD: 9,218 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

JEWETT (PETTIT) //CONT.// 46335 500 NON-ASSOCIATED CAPACITY CNTY: LEON  
BRG LONE STAR LTD. //CONT.// 090870  
BARRON, ELLA D. GAS UNIT WELL #: 4 RRCID -> 138186 COMPL. DATE 04/27/1991 TOTAL DEPTH 9880 PERF. 9381 - 9745

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01              | 566 N      | 566      | -0-                     | -0-                  | -0-                     | 566   | 3                   |            | N   | -0-       |                           |              | 29                         |
| 02              | 421 N      | 421      | -0-                     | -0-                  | -0-                     | 421   | 3                   |            | N   | -0-       |                           |              | 29                         |
| 03              | 561 N      | 561      | -0-                     | -0-                  | -0-                     | 561   | 3                   |            | N   | -0-       |                           |              | 29                         |
| 04              | 540 N      | 367      | -0-                     | -173                 | -0-                     | 367   | 3                   |            | N   | -0-       |                           |              | 29                         |
| 05              | 465 N      | 389      | -0-                     | -76                  | -0-                     | 389   | 3                   |            | N   | -0-       |                           |              | 29                         |
| 06              | 540 N      | 416      | -0-                     | -124                 | -0-                     | 416   | 3                   |            | N   | -0-       |                           |              | 29                         |
| 07              | 407 N      | 407      | -0-                     | -0-                  | -0-                     | 407   | 3                   |            | N   | -0-       |                           |              | 29                         |
| 08              | 451 N      | 451      | -0-                     | -0-                  | -0-                     | 451   | 3                   |            | N   | -0-       |                           |              | 29                         |
| 09              | 0          | 355      | -0-                     | 355                  | 355                     | 355   | 3                   |            | N   | -0-       |                           |              | 29                         |
| 10              | 0          | 360      | -0-                     | 360                  | 715                     | 360   | 3                   |            | N   | -0-       |                           |              | 29                         |
| 11              | 0          | 396      | -0-                     | 396                  | 1111                    | 396   | 3                   |            | N   | -0-       |                           |              | 29                         |
| 12              | 0          | 440      | -0-                     | 440                  | 1551                    | 440   | 3                   |            | N   | -0-       |                           |              | 29                         |
| TOTAL GAS PROD: |            | 5,129    |                         |                      |                         |       |                     |            |     |           |                           |              |                            |
|                 |            |          |                         |                      |                         |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

SCOTT, A.J. GAS UNIT WELL #: 3 RRCID -> 138187 COMPL. DATE 08/24/1991 TOTAL DEPTH 10010 PERF. 8707 - 8845

|                 |       |       |     |      |      |     |   |  |   |     |  |  |                            |
|-----------------|-------|-------|-----|------|------|-----|---|--|---|-----|--|--|----------------------------|
| 01              | 899 N | 534   | -0- | -365 | -0-  | 534 | 3 |  | N | -0- |  |  | 60                         |
| 02              | 716 N | 716   | -0- | -0-  | -0-  | 716 | 3 |  | N | -0- |  |  | 60                         |
| 03              | 609 N | 609   | -0- | -0-  | -0-  | 609 | 3 |  | N | -0- |  |  | 60                         |
| 04              | 559 N | 559   | -0- | -0-  | -0-  | 559 | 3 |  | N | -0- |  |  | 60                         |
| 05              | 549 N | 549   | -0- | -0-  | -0-  | 549 | 3 |  | N | -0- |  |  | 60                         |
| 06              | 600 N | 477   | -0- | -123 | -0-  | 477 | 3 |  | N | -0- |  |  | 60                         |
| 07              | 673 N | 673   | -0- | -0-  | -0-  | 673 | 3 |  | N | -0- |  |  | 60                         |
| 08              | 658 N | 658   | -0- | -0-  | -0-  | 658 | 3 |  | N | -0- |  |  | 60                         |
| 09              | 0     | 568   | -0- | 568  | 568  | 568 | 3 |  | N | -0- |  |  | 60                         |
| 10              | 0     | 582   | -0- | 582  | 1150 | 582 | 3 |  | N | -0- |  |  | 60                         |
| 11              | 0     | 519   | -0- | 519  | 1669 | 519 | 3 |  | N | -0- |  |  | 60                         |
| 12              | 0     | 439   | -0- | 439  | 2108 | 439 | 3 |  | N | -0- |  |  | 60                         |
| TOTAL GAS PROD: |       | 6,883 |     |      |      |     |   |  |   |     |  |  |                            |
|                 |       |       |     |      |      |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

HILL, A.G. GAS UNIT WELL #: 2 RRCID -> 140738 COMPL. DATE 12/15/1991 TOTAL DEPTH 10200 PERF. 9559 - 9840

|                 |          |     |     |     |     |  |  |  |   |     |  |  |                            |
|-----------------|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|----------------------------|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 85                         |
| TOTAL GAS PROD: |          | -0- |     |     |     |  |  |  |   |     |  |  |                            |
|                 |          |     |     |     |     |  |  |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |



OIL AND GAS DIVISION

| JEWETT (PETTIT)<br>BRG LONE STAR LTD.<br>HELMCAMP |            | //CONT.// 46335 500<br>//CONT.// 090870 |                         | NON-ASSOCIATED        |                         | CAPACITY               |                     |       | CNTY: LEON                          |   |           |       |                     |       |             |
|---|------------|---|-------------------------|-----------------------|-------------------------|------------------------|---------------------|-------|-------------------------------------|---|-----------|-------|---------------------|-------|-------------|
|   |            | WELL #: 1                               |                         | RRCID -> 182438       |                         | COMPL. DATE 03/29/2001 |                     |       | TOTAL DEPTH 10307 PERF. 9596 - 9649 |   |           |       |                     |       |             |
| M   | ALLOW CODE | GAS PROD                                | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE                 | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  | 212 N      | 212                                     | -0-                     | -0-                   | -0-                     | 206                    | 3                   | 6     | 9                                   | N | 5         |       |                     |       | 84          |
| 02  | 288 N      | 288                                     | -0-                     | -0-                   | -0-                     | 284                    | 3                   | 4     | 9                                   | N | 4         |       |                     |       | 88          |
| 03  | 315 N      | 315                                     | -0-                     | -0-                   | -0-                     | 307                    | 3                   | 8     | 9                                   | N | 7         |       |                     |       | 95          |
| 04  | 400 N      | 400                                     | -0-                     | -0-                   | -0-                     | 309                    | 3                   | 91    | 9                                   | N | 83        | 173   | 1                   |       | 5           |
| 05  | 324 N      | 324                                     | -0-                     | -0-                   | -0-                     | 317                    | 3                   | 7     | 9                                   | N | 6         |       |                     |       | 11          |
| 06  | 268 N      | 268                                     | -0-                     | -0-                   | -0-                     | 247                    | 3                   | 21    | 9                                   | N | 19        |       |                     |       | 30          |
| 07  | 362 N      | 362                                     | -0-                     | -0-                   | -0-                     | 356                    | 3                   | 6     | 9                                   | N | 5         |       |                     |       | 35          |
| 08  | 287 N      | 287                                     | -0-                     | -0-                   | -0-                     | 286                    | 3                   | 1     | 9                                   | N | 1         |       |                     |       | 36          |
| 09  | 0          | 345                                     | -0-                     | 345                   | 345                     | 344                    | 3                   | 1     | 9                                   | N | 1         |       |                     |       | 37          |
| 10  | 0          | 442                                     | -0-                     | 442                   | 787                     | 440                    | 3                   | 2     | 9                                   | N | 2         |       |                     |       | 39          |
| 11  | 0          | 329                                     | -0-                     | 329                   | 1116                    | 328                    | 3                   | 1     | 9                                   | N | 1         |       |                     |       | 40          |
| 12  | 0          | 275                                     | -0-                     | 275                   | 1391                    | 275                    | 3                   |       |                                     | N | -0-       |       |                     |       | 40          |
| TOTAL GAS PROD:                                   |            | 3,847                                   |                         |                       |                         | TOTAL CONDENSATE PROD: |                     |       | 134                                 |   |           |       |                     |       |             |

| MONTGOMERY, J.R. GAS UNIT |       | WELL #: 1 |     | RRCID -> 184362 |     | COMPL. DATE 06/02/2001 |   |     | TOTAL DEPTH 10610 PERF. 9516 - 9621 |   |     |     |   |  |    |
|---------------------------|-------|-----------|-----|-----------------|-----|------------------------|---|-----|-------------------------------------|---|-----|-----|---|--|----|
| 01                        | 124 N | 106       | -0- | -18             | -0- | 106                    | 3 |     |                                     | N | -0- |     |   |  | 32 |
| 02                        | 102 N | 102       | -0- | -0-             | -0- | 102                    | 3 |     |                                     | N | -0- |     |   |  | 32 |
| 03                        | 101 N | 101       | -0- | -0-             | -0- | 101                    | 3 |     |                                     | N | -0- |     |   |  | 32 |
| 04                        | 107 N | 107       | -0- | -0-             | -0- | 107                    | 3 |     |                                     | N | -0- |     |   |  | 32 |
| 05                        | 124 N | 100       | -0- | -24             | -0- | 100                    | 3 |     |                                     | N | -0- |     |   |  | 32 |
| 06                        | 107 N | 107       | -0- | -0-             | -0- | 107                    | 3 |     |                                     | N | -0- |     |   |  | 32 |
| 07                        | 224 N | 224       | -0- | -0-             | -0- | 103                    | 3 | 121 | 9                                   | N | 110 | 137 | 1 |  | 5  |
| 08                        | 119 N | 119       | -0- | -0-             | -0- | 104                    | 3 | 15  | 9                                   | N | 14  |     |   |  | 19 |
| 09                        | 0     | 115       | -0- | 115             | 115 | 113                    | 3 | 2   | 9                                   | N | 2   |     |   |  | 21 |
| 10                        | 0     | 108       | -0- | 108             | 223 | 107                    | 3 | 1   | 9                                   | N | 1   |     |   |  | 22 |
| 11                        | 0     | 108       | -0- | 108             | 331 | 106                    | 3 | 2   | 9                                   | N | 2   |     |   |  | 24 |
| 12                        | 0     | 104       | -0- | 104             | 435 | 104                    | 3 |     |                                     | N | -0- |     |   |  | 24 |
| TOTAL GAS PROD:           |       | 1,401     |     |                 |     | TOTAL CONDENSATE PROD: |   |     | 129                                 |   |     |     |   |  |    |

| GUINN GAS UNIT  |       | WELL #: 2 |     | RRCID -> 198625 |     | COMPL. DATE 08/05/2003 |   |  | TOTAL DEPTH 10516 PERF. 9567 - 9765 |   |     |  |  |  |    |
|-----------------|-------|-----------|-----|-----------------|-----|------------------------|---|--|-------------------------------------|---|-----|--|--|--|----|
| 01              | 124 N | 104       | -0- | -20             | -0- | 104                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| 02              | 112 N | 100       | -0- | -12             | -0- | 100                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| 03              | 102 N | 102       | -0- | -0-             | -0- | 102                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| 04              | 104 N | 104       | -0- | -0-             | -0- | 104                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| 05              | 124 N | 104       | -0- | -20             | -0- | 104                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| 06              | 104 N | 104       | -0- | -0-             | -0- | 104                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| 07              | 101 N | 101       | -0- | -0-             | -0- | 101                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| 08              | 103 N | 103       | -0- | -0-             | -0- | 103                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| 09              | 0     | 101       | -0- | 101             | 101 | 101                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| 10              | 0     | 105       | -0- | 105             | 206 | 105                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| 11              | 0     | 101       | -0- | 101             | 307 | 101                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| 12              | 0     | 112       | -0- | 112             | 419 | 112                    | 3 |  |                                     | N | -0- |  |  |  | 86 |
| TOTAL GAS PROD: |       | 1,241     |     |                 |     | TOTAL CONDENSATE PROD: |   |  | -0-                                 |   |     |  |  |  |    |

| JEWETT (PETTIT)           |          | //CONT.// |                         | 46335 500            | NON-ASSOCIATED          | CAPACITY                | CNTY: LEON              |            |           |                         |                         |             |
|---------------------------|----------|-----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |          |           |                         | 189405               |                         |                         |                         |            |           |                         |                         |             |
| BARRON-HARTMAN GU 1       |          | WELL #:   |                         | 1-C                  | RRCID -> 139006         | COMPL. DATE 05/18/1991  | TOTAL DEPTH 11000       | PERF. 9610 | - 9740    |                         |                         |             |
| M                         | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C          | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 02                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 03                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 04                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 05                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 06                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 07                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 08                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 09                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 10                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 11                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 12                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:           |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-        |           |                         |                         |             |

| XTO ENERGY INC. |       |         |     | 945936 |                 |                        |                   |           |     |  |  |     |
|-----------------|-------|---------|-----|--------|-----------------|------------------------|-------------------|-----------|-----|--|--|-----|
| PULLEN          |       |         |     |        |                 |                        |                   |           |     |  |  |     |
|                 |       | WELL #: |     | 1 U    | RRCID -> 095316 | COMPL. DATE 05/09/1981 | TOTAL DEPTH 10300 | PERF. N/A |     |  |  |     |
| 01              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| 02              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| 03              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| 04              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| 05              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| 06              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| 07              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| 08              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| 09              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| 10              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| 11              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| 12              | T. A. | -0-     | -0- | -0-    | -0-             |                        |                   | N         | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | -0-     |     |        |                 | TOTAL CONDENSATE PROD: |                   | -0-       |     |  |  |     |

| OGLE            |        |        |     | 1   | RRCID -> 238958 | COMPL. DATE 03/06/2008 | TOTAL DEPTH 10380 | PERF. 9466 | - 9713 |
|-----------------|--------|--------|-----|-----|-----------------|------------------------|-------------------|------------|--------|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0-             |                        | N                 | NO RPT     | -0-    |
| TOTAL GAS PROD: |        | -0-    |     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |        |

| JEWETT (TRAVIS PEAK)<br>BRG LONE STAR LTD.<br>GUINN GAS UNIT |   | 46335 600<br>090870 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: LEON                           |                           |        |              |          |                           |          |                           |                |
|--|---|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|  |   | WELL #: 1           |                                     | RRCID -> 101087         |                     | COMPL. DATE 07/09/1982 |                           | TOTAL DEPTH 10810 PERF.10073 - 10306 |                           |        |              |          |                           |          |                           |                |
| M  | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   |   | 558 N               | 402                                 | -0-                     | -156                | -0-                    | 401 3                     | 1 9                                  | N                         |        | 1            |          |                           |          |                           | 168            |
| 02   |   | 540 N               | 540                                 | -0-                     | -0-                 | -0-                    | 538 3                     | 2 9                                  | N                         |        | 2            |          |                           |          |                           | 170            |
| 03   |   | 642 N               | 642                                 | -0-                     | -0-                 | -0-                    | 640 3                     | 2 9                                  | N                         |        | 2            |          |                           |          |                           | 172            |
| 04   |   | 497 N               | 497                                 | -0-                     | -0-                 | -0-                    | 494 3                     | 3 9                                  | N                         |        | 3            | 164      | 1                         |          |                           | 11             |
| 05   |   | 589 N               | 492                                 | -0-                     | -97                 | -0-                    | 488 3                     | 4 9                                  | N                         |        | 4            |          |                           |          |                           | 15             |
| 06   |   | 630 N               | 311                                 | -0-                     | -319                | -0-                    | 308 3                     | 3 9                                  | N                         |        | 3            |          |                           |          |                           | 18             |
| 07   |   | 527 N               | 491                                 | -0-                     | -36                 | -0-                    | 489 3                     | 2 9                                  | N                         |        | 2            |          |                           |          |                           | 20             |
| 08   |   | 496 N               | 436                                 | -0-                     | -60                 | -0-                    | 430 3                     | 6 9                                  | N                         |        | 5            |          |                           |          |                           | 25             |
| 09   |   | 0                   | 542                                 | -0-                     | 542                 |                        | 539 3                     | 3 9                                  | N                         |        | 3            |          |                           |          |                           | 28             |
| 10   |   | 0                   | 553                                 | -0-                     | 553                 |                        | 1095                      | 545 3                                | 8 9                       | N      | 7            |          |                           |          |                           | 35             |
| 11   |   | 0                   | 543                                 | -0-                     | 543                 |                        | 1638                      | 542 3                                | 1 9                       | N      | 1            |          |                           |          |                           | 36             |
| 12   |   | 0                   | 771                                 | -0-                     | 771                 |                        | 2409                      | 769 3                                | 2 9                       | N      | 2            |          |                           |          |                           | 38             |
| TOTAL GAS PROD:  |   | 6,220               |                                     |                         |                     | TOTAL CONDENSATE PROD: |                           |                                      |                           | 35     |              |          |                           |          |                           |                |

| HELMCAMP        |  | WELL #: 2 |      | RRCID -> 167187 |       | COMPL. DATE 02/05/1998 |        | TOTAL DEPTH 10416 PERF.10193 - 10322 |   |  |     |  |  |  |  |     |
|-----------------|--|-----------|------|-----------------|-------|------------------------|--------|--------------------------------------|---|--|-----|--|--|--|--|-----|
| 01              |  | 3100 N    | 5974 | -0-             | 2874  | 4433                   | 5974 3 |                                      | N |  | -0- |  |  |  |  | 117 |
| 02              |  | 2800 N    | 4051 | -0-             | 1251  | 5684                   | 4051 3 |                                      | N |  | -0- |  |  |  |  | 117 |
| 03              |  | 10019 X   | 4335 | -0-             | -5684 | -0-                    | 4335 3 |                                      | N |  | -0- |  |  |  |  | 117 |
| 04              |  | 3520 X    | 3520 | -0-             | -0-   | -0-                    | 3520 3 |                                      | N |  | -0- |  |  |  |  | 117 |
| 05              |  | 2881 X    | 2881 | -0-             | -0-   | -0-                    | 2881 3 |                                      | N |  | -0- |  |  |  |  | 117 |
| 06              |  | 2577 X    | 2577 | -0-             | -0-   | -0-                    | 2577 3 |                                      | N |  | -0- |  |  |  |  | 117 |
| 07              |  | 2777 X    | 2777 | -0-             | -0-   | -0-                    | 2777 3 |                                      | N |  | -0- |  |  |  |  | 117 |
| 08              |  | 2609 X    | 2609 | -0-             | -0-   | -0-                    | 2609 3 |                                      | N |  | -0- |  |  |  |  | 117 |
| 09              |  | 0         | 2778 | -0-             | 2778  |                        | 2778 3 |                                      | N |  | -0- |  |  |  |  | 117 |
| 10              |  | 0         | 3150 | -0-             | 3150  |                        | 5928   | 3150 3                               | N |  | -0- |  |  |  |  | 117 |
| 11              |  | 0         | 2408 | -0-             | 2408  |                        | 8336   | 2408 3                               | N |  | -0- |  |  |  |  | 117 |
| 12              |  | 0         | 2426 | -0-             | 2426  |                        | 10762  | 2426 3                               | N |  | -0- |  |  |  |  | 117 |
| TOTAL GAS PROD: |  | 39,486    |      |                 |       | TOTAL CONDENSATE PROD: |        | -0-                                  |   |  |     |  |  |  |  |     |

| SHARP, A. L.    |  | WELL #: 2 |     | RRCID -> 170581 |     | COMPL. DATE 09/05/1998 |       | TOTAL DEPTH 10400 PERF.10148 - 10359 |   |  |     |  |  |  |  |    |
|-----------------|--|-----------|-----|-----------------|-----|------------------------|-------|--------------------------------------|---|--|-----|--|--|--|--|----|
| 01              |  | 124 N     | 100 | -0-             | -24 | -0-                    | 100 3 |                                      | N |  | -0- |  |  |  |  | 54 |
| 02              |  | 112 N     | 107 | -0-             | -5  | -0-                    | 107 3 |                                      | N |  | -0- |  |  |  |  | 54 |
| 03              |  | 108 N     | 108 | -0-             | -0- | -0-                    | 108 3 |                                      | N |  | -0- |  |  |  |  | 54 |
| 04              |  | 102 N     | 102 | -0-             | -0- | -0-                    | 102 3 |                                      | N |  | -0- |  |  |  |  | 54 |
| 05              |  | 124 N     | 100 | -0-             | -24 | -0-                    | 100 3 |                                      | N |  | -0- |  |  |  |  | 54 |
| 06              |  | 110 N     | 110 | -0-             | -0- | -0-                    | 110 3 |                                      | N |  | -0- |  |  |  |  | 54 |
| 07              |  | 106 N     | 106 | -0-             | -0- | -0-                    | 106 3 |                                      | N |  | -0- |  |  |  |  | 54 |
| 08              |  | 110 N     | 110 | -0-             | -0- | -0-                    | 110 3 |                                      | N |  | -0- |  |  |  |  | 54 |
| 09              |  | 0         | 109 | -0-             | 109 |                        | 109 3 |                                      | N |  | -0- |  |  |  |  | 54 |
| 10              |  | 0         | 115 | -0-             | 115 |                        | 224   | 115 3                                | N |  | -0- |  |  |  |  | 54 |
| 11              |  | 0         | 102 | -0-             | 102 |                        | 326   | 102 3                                | N |  | -0- |  |  |  |  | 54 |
| 12              |  | 0         | 103 | -0-             | 103 |                        | 429   | 103 3                                | N |  | -0- |  |  |  |  | 54 |
| TOTAL GAS PROD: |  | 1,272     |     |                 |     | TOTAL CONDENSATE PROD: |       | -0-                                  |   |  |     |  |  |  |  |    |

OIL AND GAS DIVISION

| JEWETT (TRAVIS PEAK) |            | //CONT.// |             | 46335 600    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: LEON |             |                  |                   |
|----------------------|------------|-----------|-------------|--------------|----------------|------------------|------------------|------------|-------------|------------------|-------------------|
| BRG LONE STAR LTD.   |            | //CONT.// |             | 090870       |                |                  |                  |            |             |                  |                   |
| HARCROW, S           |            | WELL #:   |             | 1            | RRCID ->       | 170847           | COMPL. DATE      | 08/20/1998 | TOTAL DEPTH | 9788             | PERF. 9647 - 9771 |
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM               |
| O                    |            |           | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE           |
| 01                   | 2175 N     | 2175      | -0-         | -0-          | -0-            | 2175 3           |                  | N          | -0-         |                  | -0-               |
| 02                   | 2184 N     | 1894      | -0-         | -290         | -0-            | 1894 3           |                  | N          | -0-         |                  | -0-               |
| 03                   | 2201 N     | 2198      | -0-         | -3           | -0-            | 2198 3           |                  | N          | -0-         |                  | -0-               |
| 04                   | 2100 N     | 2071      | -0-         | -29          | -0-            | 2071 3           |                  | N          | -0-         |                  | -0-               |
| 05                   | 2279 N     | 2279      | -0-         | -0-          | -0-            | 2279 3           |                  | N          | -0-         |                  | -0-               |
| 06                   | 2130 N     | 2128      | -0-         | -2           | -0-            | 2128 3           |                  | N          | -0-         |                  | -0-               |
| 07                   | 2239 N     | 2239      | -0-         | -0-          | -0-            | 2239 3           |                  | N          | -0-         |                  | -0-               |
| 08                   | 2294 N     | 2184      | -0-         | -110         | -0-            | 2184 3           |                  | N          | -0-         |                  | -0-               |
| 09                   | 0          | 2135      | -0-         | 2135         | 2135           | 2135 3           |                  | N          | -0-         |                  | -0-               |
| 10                   | 0          | 2153      | -0-         | 2153         | 4288           | 2153 3           |                  | N          | -0-         |                  | -0-               |
| 11                   | 0          | 2079      | -0-         | 2079         | 6367           | 2079 3           |                  | N          | -0-         |                  | -0-               |
| 12                   | 0          | 2178      | -0-         | 2178         | 8545           | 2178 3           |                  | N          | -0-         |                  | -0-               |

TOTAL GAS PROD: 25,713 TOTAL CONDENSATE PROD: -0-

| GUINN |          | WELL #: |     | 2   | RRCID -> | 173168 | COMPL. DATE | 04/22/1999 | TOTAL DEPTH | 10516 | PERF.10214 - 10424 |
|-------|----------|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
|       |          |         |     |     |          |        |             |            |             |       |                    |
| 01    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |
| 02    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |
| 03    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |
| 04    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |
| 05    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |
| 06    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |
| 07    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |
| 08    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |
| 09    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |
| 10    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |
| 11    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |
| 12    | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             | N          | NO RPT      |       | -0-                |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| HILL, A. G. |       | WELL #: |     | 3    | RRCID -> | 177220 | COMPL. DATE | 04/16/2000 | TOTAL DEPTH | 10515 | PERF.10397 - 10485 |
|-------------|-------|---------|-----|------|----------|--------|-------------|------------|-------------|-------|--------------------|
|             |       |         |     |      |          |        |             |            |             |       |                    |
| 01          | 713 N | 346     | -0- | -367 | -0-      | 346 3  |             | N          | -0-         |       | 106                |
| 02          | 644 N | 399     | -0- | -245 | -0-      | 399 3  |             | N          | -0-         |       | 106                |
| 03          | 713 N | 371     | -0- | -342 | -0-      | 371 3  |             | N          | -0-         |       | 106                |
| 04          | 419 N | 419     | -0- | -0-  | -0-      | 419 3  |             | N          | -0-         |       | 106                |
| 05          | 434 N | 361     | -0- | -73  | -0-      | 361 3  |             | N          | -0-         |       | 106                |
| 06          | 360 N | 275     | -0- | -85  | -0-      | 275 3  |             | N          | -0-         |       | 106                |
| 07          | 434 N | 270     | -0- | -164 | -0-      | 270 3  |             | N          | -0-         |       | 106                |
| 08          | 508 N | 508     | -0- | -0-  | -0-      | 508 3  |             | N          | -0-         |       | 106                |
| 09          | 0     | 340     | -0- | 340  | 340      | 340 3  |             | N          | -0-         |       | 106                |
| 10          | 0     | 1706    | -0- | 1706 | 2046     | 1706 3 |             | N          | -0-         |       | 106                |
| 11          | 0     | 1348    | -0- | 1348 | 3394     | 1348 3 |             | N          | -0-         |       | 106                |
| 12          | 0     | 855     | -0- | 855  | 4249     | 855 3  |             | N          | -0-         |       | 106                |

TOTAL GAS PROD: 7,198 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON  
BRG LONE STAR LTD. //CONT.// 090870  
MONTGOMERY, J. R. WELL #: 2 RRCID -> 189503 COMPL. DATE 06/16/2002 TOTAL DEPTH 10595 PERF.10450 - 10552

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)                | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|----------------------------|--------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L)                | STATUS(CODE) | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01              |   | 124 N      | 109      | -0-                        | -15          | -0-         | 109              | 3                | N    | -0-  |                  |                  | 28      |
| 02              |   | 103 N      | 103      | -0-                        | -0-          | -0-         | 103              | 3                | N    | -0-  |                  |                  | 28      |
| 03              |   | 124 N      | 104      | -0-                        | -20          | -0-         | 104              | 3                | N    | -0-  |                  |                  | 28      |
| 04              |   | 120 N      | 110      | -0-                        | -10          | -0-         | 110              | 3                | N    | -0-  |                  |                  | 28      |
| 05              |   | 124 N      | 100      | -0-                        | -24          | -0-         | 100              | 3                | N    | -0-  |                  |                  | 28      |
| 06              |   | 110 N      | 110      | -0-                        | -0-          | -0-         | 110              | 3                | N    | -0-  |                  |                  | 28      |
| 07              |   | 124 N      | 101      | -0-                        | -23          | -0-         | 101              | 3                | N    | -0-  |                  |                  | 28      |
| 08              |   | 103 N      | 103      | -0-                        | -0-          | -0-         | 103              | 3                | N    | -0-  |                  |                  | 28      |
| 09              |   | 0          | 107      | -0-                        | 107          | 107         | 107              | 3                | N    | -0-  |                  |                  | 28      |
| 10              |   | 0          | 106      | -0-                        | 106          | 213         | 106              | 3                | N    | -0-  |                  |                  | 28      |
| 11              |   | 0          | 150      | -0-                        | 150          | 363         | 150              | 3                | N    | -0-  |                  |                  | 28      |
| 12              |   | 0          | 109      | -0-                        | 109          | 472         | 109              | 3                | N    | -0-  |                  |                  | 28      |
| TOTAL GAS PROD: |   |            | 1,312    | TOTAL CONDENSATE PROD: -0- |              |             |                  |                  |      |      |                  |                  |         |

HELMCAMP WELL #: 3 RRCID -> 199628 COMPL. DATE 12/05/2003 TOTAL DEPTH 10451 PERF.10167 - 10394

|                 |  |        |        |                            |      |      |      |   |      |   |     |       |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|------|---|-----|-------|-----|
| 01              |  | 1628 N | 1628   | -0-                        | -0-  | -0-  | 1617 | 3 | 11 9 | N | 10  |       | 125 |
| 02              |  | 1540 N | 1453   | -0-                        | -87  | -0-  | 1446 | 3 | 7 9  | N | 6   |       | 131 |
| 03              |  | 1673 N | 1673   | -0-                        | -0-  | -0-  | 1636 | 3 | 37 9 | N | 34  | 160 1 | 5   |
| 04              |  | 1590 N | 1512   | -0-                        | -78  | -0-  | 1477 | 3 | 35 9 | N | 32  |       | 37  |
| 05              |  | 1612 N | 1363   | -0-                        | -249 | -0-  | 1360 | 3 | 3 9  | N | 3   |       | 40  |
| 06              |  | 1620 N | 1546   | -0-                        | -74  | -0-  | 1545 | 3 | 1 9  | N | 1   |       | 41  |
| 07              |  | 1595 N | 1595   | -0-                        | -0-  | -0-  | 1583 | 3 | 12 9 | N | 11  |       | 52  |
| 08              |  | 1581 N | 1581   | -0-                        | -0-  | -0-  | 1580 | 3 | 1 9  | N | 1   |       | 53  |
| 09              |  | 0      | 1584   | -0-                        | 1584 | 1584 | 1583 | 3 | 1 9  | N | 1   |       | 54  |
| 10              |  | 0      | 1726   | -0-                        | 1726 | 3310 | 1725 | 3 | 1 9  | N | 1   |       | 55  |
| 11              |  | 0      | 1390   | -0-                        | 1390 | 4700 | 1389 | 3 | 1 9  | N | 1   |       | 56  |
| 12              |  | 0      | 1399   | -0-                        | 1399 | 6099 | 1399 | 3 |      | N | -0- |       | 56  |
| TOTAL GAS PROD: |  |        | 18,450 | TOTAL CONDENSATE PROD: 101 |      |      |      |   |      |   |     |       |     |

HELMCAMP WELL #: 5 RRCID -> 265321 COMPL. DATE 11/04/2011 TOTAL DEPTH 10513 PERF. 9834 - 10370

|                 |  |       |       |                           |      |      |     |   |     |   |     |  |    |
|-----------------|--|-------|-------|---------------------------|------|------|-----|---|-----|---|-----|--|----|
| 01              |  | 992 N | 927   | -0-                       | -65  | -0-  | 921 | 3 | 6 9 | N | 5   |  | 40 |
| 02              |  | 952 N | 860   | -0-                       | -92  | -0-  | 858 | 3 | 2 9 | N | 2   |  | 42 |
| 03              |  | 998 N | 998   | -0-                       | -0-  | -0-  | 997 | 3 | 1 9 | N | 1   |  | 43 |
| 04              |  | 900 N | 886   | -0-                       | -14  | -0-  | 885 | 3 | 1 9 | N | 1   |  | 44 |
| 05              |  | 961 N | 812   | -0-                       | -149 | -0-  | 811 | 3 | 1 9 | N | 1   |  | 45 |
| 06              |  | 960 N | 840   | -0-                       | -120 | -0-  | 840 | 3 |     | N | -0- |  | 45 |
| 07              |  | 930 N | 722   | -0-                       | -208 | -0-  | 722 | 3 |     | N | -0- |  | 45 |
| 08              |  | 806 N | 735   | -0-                       | -71  | -0-  | 735 | 3 |     | N | -0- |  | 45 |
| 09              |  | 0     | 533   | -0-                       | 533  | 533  | 533 | 3 |     | N | -0- |  | 45 |
| 10              |  | 0     | 655   | -0-                       | 655  | 1188 | 655 | 3 |     | N | -0- |  | 45 |
| 11              |  | 0     | 619   | -0-                       | 619  | 1807 | 619 | 3 |     | N | -0- |  | 45 |
| 12              |  | 0     | 667   | -0-                       | 667  | 2474 | 667 | 3 |     | N | -0- |  | 45 |
| TOTAL GAS PROD: |  |       | 9,254 | TOTAL CONDENSATE PROD: 10 |      |      |     |   |     |   |     |  |    |

OIL AND GAS DIVISION

JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON  
BRG LONE STAR LTD. //CONT.// 090870  
HELMCAMP WELL #: 4 RRCID -> 265322 COMPL. DATE 11/04/2011 TOTAL DEPTH 10500 PERF. 9958 - 10396

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              | 851 N      | 851      | -0-                     | -0-                    | -0-                     | 850   | 3                   | 1          | 9 | N         | 1                         |              | 146         |
| 02              | 759 N      | 759      | -0-                     | -0-                    | -0-                     | 759   | 3                   |            |   | N         | -0-                       |              | 146         |
| 03              | 888 N      | 888      | -0-                     | -0-                    | -0-                     | 888   | 3                   |            |   | N         | -0-                       |              | 146         |
| 04              | 869 N      | 869      | -0-                     | -0-                    | -0-                     | 869   | 3                   |            |   | N         | -0-                       |              | 146         |
| 05              | 869 N      | 869      | -0-                     | -0-                    | -0-                     | 824   | 3                   | 45         | 9 | N         | 41                        | 176 1        | 11          |
| 06              | 997 N      | 997      | -0-                     | -0-                    | -0-                     | 912   | 3                   | 85         | 9 | N         | 77                        |              | 88          |
| 07              | 983 N      | 983      | -0-                     | -0-                    | -0-                     | 968   | 3                   | 15         | 9 | N         | 14                        |              | 102         |
| 08              | 868 N      | 864      | -0-                     | -4                     | -0-                     | 858   | 3                   | 6          | 9 | N         | 5                         |              | 107         |
| 09              | 0          | 923      | -0-                     | 923                    | 923                     | 915   | 3                   | 8          | 9 | N         | 7                         |              | 114         |
| 10              | 0          | 1076     | -0-                     | 1076                   | 1999                    | 1074  | 3                   | 2          | 9 | N         | 2                         |              | 116         |
| 11              | 0          | 811      | -0-                     | 811                    | 2810                    | 808   | 3                   | 3          | 9 | N         | 3                         |              | 119         |
| 12              | 0          | 872      | -0-                     | 872                    | 3682                    | 868   | 3                   | 4          | 9 | N         | 4                         |              | 123         |
| TOTAL GAS PROD: |            | 10,762   |                         | TOTAL CONDENSATE PROD: |                         | 154   |                     |            |   |           |                           |              |             |

SHARP, A. L. WELL #: 3 RRCID -> 266936 COMPL. DATE 11/19/2011 TOTAL DEPTH 10600 PERF. 9924 - 10387

|                 |        |        |     |                        |      |      |   |    |   |   |    |       |    |
|-----------------|--------|--------|-----|------------------------|------|------|---|----|---|---|----|-------|----|
| 01              | 2108 N | 1559   | -0- | -549                   | -0-  | 1553 | 3 | 6  | 9 | N | 5  |       | 59 |
| 02              | 2212 N | 1214   | -0- | -998                   | -0-  | 1207 | 3 | 7  | 9 | N | 6  |       | 65 |
| 03              | 1643 N | 1292   | -0- | -351                   | -0-  | 1281 | 3 | 11 | 9 | N | 10 |       | 75 |
| 04              | 1500 N | 1185   | -0- | -315                   | -0-  | 1111 | 3 | 74 | 9 | N | 67 | 131 1 | 11 |
| 05              | 986 N  | 986    | -0- | -0-                    | -0-  | 954  | 3 | 32 | 9 | N | 29 |       | 40 |
| 06              | 1260 N | 841    | -0- | -419                   | -0-  | 835  | 3 | 6  | 9 | N | 5  |       | 45 |
| 07              | 1240 N | 796    | -0- | -444                   | -0-  | 794  | 3 | 2  | 9 | N | 2  |       | 47 |
| 08              | 992 N  | 847    | -0- | -145                   | -0-  | 844  | 3 | 3  | 9 | N | 3  |       | 50 |
| 09              | 0      | 781    | -0- | 781                    | 781  | 779  | 3 | 2  | 9 | N | 2  |       | 52 |
| 10              | 0      | 1226   | -0- | 1226                   | 2007 | 1213 | 3 | 13 | 9 | N | 12 |       | 64 |
| 11              | 0      | 1057   | -0- | 1057                   | 3064 | 1054 | 3 | 3  | 9 | N | 3  |       | 67 |
| 12              | 0      | 1149   | -0- | 1149                   | 4213 | 1143 | 3 | 6  | 9 | N | 5  |       | 72 |
| TOTAL GAS PROD: |        | 12,933 |     | TOTAL CONDENSATE PROD: |      | 149  |   |    |   |   |    |       |    |

HELMCAMP WELL #: 6 RRCID -> 266942 COMPL. DATE 11/01/2012 TOTAL DEPTH 10500 PERF.10086 - 10314

|                 |       |        |     |                        |      |      |   |    |   |   |     |       |     |
|-----------------|-------|--------|-----|------------------------|------|------|---|----|---|---|-----|-------|-----|
| 01              | 961 N | 755    | -0- | -206                   | -0-  | 753  | 3 | 2  | 9 | N | 2   |       | 109 |
| 02              | 784 N | 618    | -0- | -166                   | -0-  | 616  | 3 | 2  | 9 | N | 2   |       | 111 |
| 03              | 840 N | 840    | -0- | -0-                    | -0-  | 759  | 3 | 81 | 9 | N | 74  | 180 1 | 5   |
| 04              | 752 N | 752    | -0- | -0-                    | -0-  | 741  | 3 | 11 | 9 | N | 10  |       | 15  |
| 05              | 690 N | 690    | -0- | -0-                    | -0-  | 649  | 3 | 41 | 9 | N | 37  |       | 52  |
| 06              | 810 N | 662    | -0- | -148                   | -0-  | 655  | 3 | 7  | 9 | N | 6   |       | 58  |
| 07              | 794 N | 794    | -0- | -0-                    | -0-  | 790  | 3 | 4  | 9 | N | 4   |       | 62  |
| 08              | 686 N | 686    | -0- | -0-                    | -0-  | 685  | 3 | 1  | 9 | N | 1   |       | 63  |
| 09              | 0     | 899    | -0- | 899                    | 899  | 897  | 3 | 2  | 9 | N | 2   |       | 65  |
| 10              | 0     | 1643   | -0- | 1643                   | 2542 | 1642 | 3 | 1  | 9 | N | 1   |       | 66  |
| 11              | 0     | 1110   | -0- | 1110                   | 3652 | 1110 | 3 |    |   | N | -0- |       | 66  |
| 12              | 0     | 1164   | -0- | 1164                   | 4816 | 1164 | 3 |    |   | N | -0- |       | 66  |
| TOTAL GAS PROD: |       | 10,613 |     | TOTAL CONDENSATE PROD: |      | 139  |   |    |   |   |     |       |     |

OIL AND GAS DIVISION

JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON  
BRG LONE STAR LTD. //CONT.// 090870  
MONTGOMERY, J. R. GAS UNIT WELL #: 4 RRCID -> 271269 COMPL. DATE 10/07/2013 TOTAL DEPTH 10700 PERF. 9964 - 10327

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|--------|----------|-----------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 955 N      | 955      | -0-         | -0-                 | -0-    | -0-      | 955             | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |
| 02 |   | 794 N      | 794      | -0-         | -0-                 | -0-    | -0-      | 794             | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |
| 03 |   | 1083 N     | 1083     | -0-         | -0-                 | -0-    | -0-      | 1083            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |
| 04 |   | 1025 N     | 1025     | -0-         | -0-                 | -0-    | -0-      | 1025            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |
| 05 |   | 1086 N     | 1086     | -0-         | -0-                 | -0-    | -0-      | 1086            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |
| 06 |   | 1035 N     | 1035     | -0-         | -0-                 | -0-    | -0-      | 1035            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |
| 07 |   | 1054 N     | 971      | -0-         | -83                 | -0-    | -0-      | 971             | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |
| 08 |   | 1054 N     | 972      | -0-         | -82                 | -0-    | -0-      | 972             | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |
| 09 |   | 0          | 1029     | -0-         | 1029                | 1029   | 1029     | 1029            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |
| 10 |   | 0          | 1031     | -0-         | 1031                | 2060   | 1031     | 1031            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |
| 11 |   | 0          | 775      | -0-         | 775                 | 2835   | 775      | 775             | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |
| 12 |   | 0          | 826      | -0-         | 826                 | 3661   | 826      | 826             | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 131         |

TOTAL GAS PROD: 11,582 TOTAL CONDENSATE PROD: -0-

HILL, A. G. GAS UNIT #3 WELL #: 2 RRCID -> 272080 COMPL. DATE 12/06/2013 TOTAL DEPTH 10600 PERF. 9880 - 10450

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|--------|----------|-----------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 2767 N     | 2767     | -0-         | -0-                 | -0-    | -0-      | 2767            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 91          |
| 02 |   | 2800 N     | 3412     | -0-         | 612                 | -0-    | 612      | 3412            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 91          |
| 03 |   | 3100 N     | 2553     | -0-         | -547                | -0-    | 65       | 2453            | 3     | 100                 | 9     |                     | N | 177       | 1     |                     |       |                     | 5           |
| 04 |   | 2334 N     | 2269     | -0-         | -65                 | -0-    | -0-      | 2258            | 3     | 11                  | 9     |                     | N | 10        |       |                     |       |                     | 15          |
| 05 |   | 2001 X     | 2001     | -0-         | -0-                 | -0-    | -0-      | 1993            | 3     | 8                   | 9     |                     | N | 7         |       |                     |       |                     | 22          |
| 06 |   | 1926 X     | 1926     | -0-         | -0-                 | -0-    | -0-      | 1885            | 3     | 41                  | 9     |                     | N | 37        |       |                     |       |                     | 59          |
| 07 |   | 1335 X     | 1335     | -0-         | -0-                 | -0-    | -0-      | 1328            | 3     | 7                   | 9     |                     | N | 6         |       |                     |       |                     | 65          |
| 08 |   | 1879 X     | 1879     | -0-         | -0-                 | -0-    | -0-      | 1878            | 3     | 1                   | 9     |                     | N | 1         |       |                     |       |                     | 66          |
| 09 |   | 0          | 1857     | -0-         | 1857                | 1857   | 1857     | 1856            | 3     | 1                   | 9     |                     | N | 1         |       |                     |       |                     | 67          |
| 10 |   | 0          | 2347     | -0-         | 2347                | 4204   | 2347     | 2346            | 3     | 1                   | 9     |                     | N | 1         |       |                     |       |                     | 68          |
| 11 |   | 0          | 1654     | -0-         | 1654                | 5858   | 1654     | 1654            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 68          |
| 12 |   | 0          | 587      | -0-         | 587                 | 6445   | 587      | 587             | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 68          |

TOTAL GAS PROD: 24,587 TOTAL CONDENSATE PROD: 154

SHARP, A. L. WELL #: 4 RRCID -> 272081 COMPL. DATE 10/19/2013 TOTAL DEPTH 10600 PERF. 9911 - 10314

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|--------|----------|-----------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 1798 N     | 1270     | -0-         | -528                | -0-    | -0-      | 1266            | 3     | 4                   | 9     |                     | N | 4         |       |                     |       |                     | 34          |
| 02 |   | 1288 N     | 1246     | -0-         | -42                 | -0-    | -0-      | 1242            | 3     | 4                   | 9     |                     | N | 4         |       |                     |       |                     | 38          |
| 03 |   | 1245 N     | 1245     | -0-         | -0-                 | -0-    | -0-      | 1235            | 3     | 10                  | 9     |                     | N | 9         |       |                     |       |                     | 47          |
| 04 |   | 1278 N     | 1278     | -0-         | -0-                 | -0-    | -0-      | 1278            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 47          |
| 05 |   | 1162 N     | 1162     | -0-         | -0-                 | -0-    | -0-      | 1162            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 47          |
| 06 |   | 1200 N     | 1027     | -0-         | -173                | -0-    | -0-      | 1027            | 3     |                     |       |                     | N | -0-       |       |                     |       |                     | 47          |
| 07 |   | 1333 N     | 1143     | -0-         | -190                | -0-    | -0-      | 1141            | 3     | 2                   | 9     |                     | N | 2         |       |                     |       |                     | 49          |
| 08 |   | 1147 N     | 885      | -0-         | -262                | -0-    | -0-      | 884             | 3     | 1                   | 9     |                     | N | 1         |       |                     |       |                     | 50          |
| 09 |   | 0          | 1040     | -0-         | 1040                | 1040   | 1040     | 1038            | 3     | 2                   | 9     |                     | N | 2         |       |                     |       |                     | 52          |
| 10 |   | 0          | 1277     | -0-         | 1277                | 2317   | 1277     | 1275            | 3     | 2                   | 9     |                     | N | 2         |       |                     |       |                     | 54          |
| 11 |   | 0          | 1058     | -0-         | 1058                | 3375   | 1058     | 1052            | 3     | 6                   | 9     |                     | N | 5         |       |                     |       |                     | 59          |
| 12 |   | 0          | 1152     | -0-         | 1152                | 4527   | 1152     | 1151            | 3     | 1                   | 9     |                     | N | 1         |       |                     |       |                     | 60          |

TOTAL GAS PROD: 13,783 TOTAL CONDENSATE PROD: 30

OIL AND GAS DIVISION

JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON  
BRG LONE STAR LTD. //CONT.// 090870  
MONTGOMERY, J. R. GAS UNIT WELL #: 5 RRCID -> 273296 COMPL. DATE 06/14/2014 TOTAL DEPTH 10450 PERF. 9927 - 10330

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O  |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         |   |           | AMT CODE         | AMT CODE         |             |
| 01 | 1147 N     | 1147     | -0-         | -0-            | -0-         | 1147 3           |                  | N | -0-       |                  |                  | 156         |
| 02 | 1117 N     | 1117     | -0-         | -0-            | -0-         | 1117 3           |                  | N | -0-       |                  |                  | 156         |
| 03 | 1103 N     | 1103     | -0-         | -0-            | -0-         | 1103 3           |                  | N | -0-       |                  |                  | 156         |
| 04 | 1110 N     | 1007     | -0-         | -103           | -0-         | 1007 3           |                  | N | -0-       |                  |                  | 156         |
| 05 | 1240 N     | 900      | -0-         | -340           | -0-         | 900 3            |                  | N | -0-       |                  |                  | 156         |
| 06 | 1080 N     | 773      | -0-         | -307           | -0-         | 773 3            |                  | N | -0-       |                  |                  | 156         |
| 07 | 1054 N     | 941      | -0-         | -113           | -0-         | 941 3            |                  | N | -0-       |                  |                  | 156         |
| 08 | 995 N      | 995      | -0-         | -0-            | -0-         | 995 3            |                  | N | -0-       |                  |                  | 156         |
| 09 | 0          | 960      | -0-         | 960            | 960         | 960 3            |                  | N | -0-       |                  |                  | 156         |
| 10 | 0          | 926      | -0-         | 926            | 1886        | 926 3            |                  | N | -0-       |                  |                  | 156         |
| 11 | 0          | 645      | -0-         | 645            | 2531        | 645 3            |                  | N | -0-       |                  |                  | 156         |
| 12 | 0          | 901      | -0-         | 901            | 3432        | 901 3            |                  | N | -0-       |                  |                  | 156         |

TOTAL GAS PROD: 11,415 TOTAL CONDENSATE PROD: -0-

SHARP, A. L. WELL #: 5 RRCID -> 273314 COMPL. DATE 06/17/2014 TOTAL DEPTH 10450 PERF. 9927 - 10322

|    |        |      |     |      |      |        |      |   |    |       |  |     |
|----|--------|------|-----|------|------|--------|------|---|----|-------|--|-----|
| 01 | 555 N  | 555  | -0- | -0-  | -0-  | 508 3  | 47 9 | N | 43 |       |  | 54  |
| 02 | 812 N  | 512  | -0- | -300 | -0-  | 484 3  | 28 9 | N | 25 |       |  | 79  |
| 03 | 648 N  | 648  | -0- | -0-  | -0-  | 615 3  | 33 9 | N | 30 |       |  | 109 |
| 04 | 540 N  | 434  | -0- | -106 | -0-  | 421 3  | 13 9 | N | 12 |       |  | 121 |
| 05 | 1105 N | 1105 | -0- | -0-  | -0-  | 1038 3 | 67 9 | N | 61 | 171 1 |  | 11  |
| 06 | 1309 N | 1309 | -0- | -0-  | -0-  | 1236 3 | 73 9 | N | 66 |       |  | 77  |
| 07 | 1298 N | 1298 | -0- | -0-  | -0-  | 1274 3 | 24 9 | N | 22 |       |  | 99  |
| 08 | 997 N  | 997  | -0- | -0-  | -0-  | 984 3  | 13 9 | N | 12 |       |  | 111 |
| 09 | 0      | 969  | -0- | 969  | 969  | 958 3  | 11 9 | N | 10 |       |  | 121 |
| 10 | 0      | 1418 | -0- | 1418 | 2387 | 1410 3 | 8 9  | N | 7  |       |  | 128 |
| 11 | 0      | 779  | -0- | 779  | 3166 | 772 3  | 7 9  | N | 6  |       |  | 134 |
| 12 | 0      | 1289 | -0- | 1289 | 4455 | 1279 3 | 10 9 | N | 9  |       |  | 143 |

TOTAL GAS PROD: 11,313 TOTAL CONDENSATE PROD: 303

GUINN GAS UNIT WELL #: 3 RRCID -> 274203 COMPL. DATE 08/05/2014 TOTAL DEPTH 10600 PERF. 9968 - 10474

|    |       |     |     |     |     |       |  |   |     |  |  |    |
|----|-------|-----|-----|-----|-----|-------|--|---|-----|--|--|----|
| 01 | 124 N | 104 | -0- | -20 | -0- | 104 3 |  | N | -0- |  |  | 27 |
| 02 | 112 N | 101 | -0- | -11 | -0- | 101 3 |  | N | -0- |  |  | 27 |
| 03 | 102 N | 102 | -0- | -0- | -0- | 102 3 |  | N | -0- |  |  | 27 |
| 04 | 105 N | 105 | -0- | -0- | -0- | 105 3 |  | N | -0- |  |  | 27 |
| 05 | 124 N | 106 | -0- | -18 | -0- | 106 3 |  | N | -0- |  |  | 27 |
| 06 | 103 N | 103 | -0- | -0- | -0- | 103 3 |  | N | -0- |  |  | 27 |
| 07 | 124 N | 101 | -0- | -23 | -0- | 101 3 |  | N | -0- |  |  | 27 |
| 08 | 104 N | 104 | -0- | -0- | -0- | 104 3 |  | N | -0- |  |  | 27 |
| 09 | 0     | 102 | -0- | 102 | 102 | 102 3 |  | N | -0- |  |  | 27 |
| 10 | 0     | 102 | -0- | 102 | 204 | 102 3 |  | N | -0- |  |  | 27 |
| 11 | 0     | 101 | -0- | 101 | 305 | 101 3 |  | N | -0- |  |  | 27 |
| 12 | 0     | 111 | -0- | 111 | 416 | 111 3 |  | N | -0- |  |  | 27 |

TOTAL GAS PROD: 1,242 TOTAL CONDENSATE PROD: -0-



| JEWETT (TRAVIS PEAK)      |          | //CONT.// |                         | 46335 600            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LEON |             |           |                         |            |             |
|---------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |          |           |                         | 189405               |                         |                        |                     |            |             |           |                         |            |             |
| CLUTE-DIEHL GAS UNIT #1   |          | WELL #:   |                         | 1                    | RRCID ->                | 117689                 | COMPL. DATE         | 07/25/1985 | TOTAL DEPTH | 16500     | PERF.10229 - 10416      |            |             |
| M                         | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| 02                        | 14B DENY | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| 03                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| 04                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| 05                        | 14B DENY | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| 06                        | 14B DENY | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| 07                        | 14B DENY | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| 08                        | 14B DENY | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| 09                        | 14B DENY | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| 10                        | 14B DENY | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| 11                        | 14B DENY | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| 12                        | H15 VIOL | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            | Y           | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:           |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                         |            |             |

| CLUTE GAS UNIT 1 |       | WELL #: |     | 1-T | RRCID -> | 136008                 | COMPL. DATE | 08/16/1990 | TOTAL DEPTH | 10600 | PERF.10375 - 10444 |  |     |
|------------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| 02               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| 03               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| 04               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| 05               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| 06               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| 07               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| 08               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| 09               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| 10               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| 11               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| 12               | T. A. | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |  | -0- |
| TOTAL GAS PROD:  |       | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |     |

| CLUTE-DIEHL GAS UNIT NO. 1 |       | WELL #: |     | 2    | RRCID -> | 138414                 | COMPL. DATE | 06/18/2006 | TOTAL DEPTH | 11000 | PERF.10073 - 10465 |  |
|----------------------------|-------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|
| 01                         | 279 N | 190     | -0- | -89  | -0-      | 190                    | 2           |            | Y           | -0-   | 109                |  |
| 02                         | 252 N | 177     | -0- | -75  | -0-      | 177                    | 2           |            | Y           | -0-   | 109                |  |
| 03                         | 279 N | 232     | -0- | -47  | -0-      | 232                    | 2           |            | Y           | -0-   | 109                |  |
| 04                         | 231 N | 231     | -0- | -0-  | -0-      | 231                    | 2           |            | Y           | -0-   | 109                |  |
| 05                         | 187 N | 187     | -0- | -0-  | -0-      | 187                    | 2           |            | Y           | -0-   | 109                |  |
| 06                         | 210 N | 204     | -0- | -6   | -0-      | 204                    | 2           |            | Y           | -0-   | 109                |  |
| 07                         | 248 N | 196     | -0- | -52  | -0-      | 196                    | 2           |            | Y           | -0-   | 109                |  |
| 08                         | 186 N | 102     | -0- | -84  | -0-      | 102                    | 2           |            | Y           | -0-   | 109                |  |
| 09                         | 210 N | 41      | -0- | -169 | -0-      | 41                     | 2           |            | Y           | -0-   | 109                |  |
| 10                         | 0     | 18      | -0- | 18   | 18       | 18                     | 2           |            | Y           | -0-   | 109                |  |
| 11                         | 0     | -0-     | -0- | -0-  | 18       |                        |             |            | Y           | -0-   | 109                |  |
| 12                         | 0     | -0-     | -0- | -0-  | 18       |                        |             |            | Y           | -0-   | 109                |  |
| TOTAL GAS PROD:            |       | 1,578   |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |

OIL AND GAS DIVISION

| JEWETT (TRAVIS PEAK)      |            | //CONT.// |                         | 46335 600            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LEON |                     |   |           |       |                     |             |
|---------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|---|-----------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405               |                         |                        |                     |            |                     |   |           |       |                     |             |
| BARRON-HARTMAN GU 1       |            | WELL #:   |                         | 1-T                  | RRCID -> 139005         | COMPL. DATE 04/24/1991 | TOTAL DEPTH 11000   | PERF.10447 | - 10524             |   |           |       |                     |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| 02                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| 03                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| 04                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| 05                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| 06                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| 07                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| 08                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| 09                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| 10                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| 11                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| 12                        | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                     |   |           |       |                     |             |

| BARRON-HARTMAN GU 1 |       | WELL #: |     | 2    | RRCID -> 178347 | COMPL. DATE 06/03/2000 | TOTAL DEPTH 11004 | PERF. 9915 | - 10862 |     |  |  |     |  |
|---------------------|-------|---------|-----|------|-----------------|------------------------|-------------------|------------|---------|-----|--|--|-----|--|
| 01                  | 403 N | 367     | -0- | -36  | -0-             | 367 2                  |                   |            | Y       | -0- |  |  | -0- |  |
| 02                  | 280 N | 210     | -0- | -70  | -0-             | 210 2                  |                   |            | Y       | -0- |  |  | -0- |  |
| 03                  | 248 N | 230     | -0- | -18  | -0-             | 230 2                  |                   |            | Y       | -0- |  |  | -0- |  |
| 04                  | 360 N | 229     | -0- | -131 | -0-             | 229 2                  |                   |            | Y       | -0- |  |  | -0- |  |
| 05                  | 279 N | 279     | -0- | -0-  | -0-             | 276 2                  | 3 9               |            | Y       | 3   |  |  | 3   |  |
| 06                  | 270 N | 163     | -0- | -107 | -0-             | 163 2                  |                   |            | Y       | -0- |  |  | 3   |  |
| 07                  | 296 N | 296     | -0- | -0-  | -0-             | 296 2                  |                   |            | Y       | -0- |  |  | 3   |  |
| 08                  | 279 N | 125     | -0- | -154 | -0-             | 125 2                  |                   |            | Y       | -0- |  |  | 3   |  |
| 09                  | 304 N | 304     | -0- | -0-  | -0-             | 304 2                  |                   |            | Y       | -0- |  |  | 3   |  |
| 10                  | 279 N | 266     | -0- | -13  | -0-             | 266 2                  |                   |            | Y       | -0- |  |  | 3   |  |
| 11                  | 333 N | 333     | -0- | -0-  | -0-             | 333 2                  |                   |            | Y       | -0- |  |  | 3   |  |
| *12                 | 279 N | 233     | -0- | -46  | -0-             | 233 2                  |                   |            | Y       | -0- |  |  | 3   |  |
| TOTAL GAS PROD:     |       | 3,035   |     |      |                 | TOTAL CONDENSATE PROD: |                   | 3          |         |     |  |  |     |  |

| CLUTE GAS UNIT 1 |      | WELL #: |     | 2   | RRCID -> 218121 | COMPL. DATE 11/21/2005 | TOTAL DEPTH 10905 | PERF.10180 | - 10788 |     |     |  |    |  |
|------------------|------|---------|-----|-----|-----------------|------------------------|-------------------|------------|---------|-----|-----|--|----|--|
| 01               | 60 N | 60      | -0- | -0- | -0-             | 60 2                   |                   |            | Y       | -0- | 7 1 |  | 37 |  |
| 02               | 37 N | 37      | -0- | -0- | -0-             | 37 2                   |                   |            | Y       | -0- |     |  | 37 |  |
| 03               | 31 N | -0-     | -0- | -31 | -0-             |                        |                   |            | Y       | -0- |     |  | 37 |  |
| 04               | 30 N | -0-     | -0- | -30 | -0-             |                        |                   |            | Y       | -0- |     |  | 37 |  |
| 05               | 31 N | -0-     | -0- | -31 | -0-             |                        |                   |            | Y       | -0- |     |  | 37 |  |
| 06               | 1 N  | -0-     | -0- | -1  | -0-             |                        |                   |            | Y       | -0- |     |  | 37 |  |
| 07               | 0 N  | -0-     | -0- | -0- | -0-             |                        |                   |            | Y       | -0- |     |  | 37 |  |
| 08               | 0 N  | -0-     | -0- | -0- | -0-             |                        |                   |            | Y       | -0- |     |  | 37 |  |
| 09               | 0 N  | -0-     | -0- | -0- | -0-             |                        |                   |            | Y       | -0- | 1 1 |  | 36 |  |
| 10               | 0    | -0-     | -0- | -0- | -0-             |                        |                   |            | Y       | -0- |     |  | 36 |  |
| 11               | 0    | -0-     | -0- | -0- | -0-             |                        |                   |            | Y       | -0- |     |  | 36 |  |
| 12               | 0    | -0-     | -0- | -0- | -0-             |                        |                   |            | Y       | -0- |     |  | 36 |  |
| TOTAL GAS PROD:  |      | 97      |     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |     |     |  |    |  |

JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 CLUTE-DIEHL GAS UNIT NO. 1 WELL #: 3 RRCID -> 218943 COMPL. DATE 09/01/2007 TOTAL DEPTH 11085 PERF. 9932 - 10172

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|-------------|----------------|-------------|------------------------|------------------|-----|------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT                    | CODE             | AMT | CODE | AMT              | CODE             | BALANCE |
| 01              |   | 2387 X     | 2367     | -0-         | -20            | -0-         | 2367                   | 2                | Y   | -0-  | 25               | 1                | 91      |
| 02              |   | 2156 X     | 2123     | -0-         | -33            | -0-         | 2123                   | 2                | Y   | -0-  |                  |                  | 91      |
| 03              |   | 2387 X     | 1651     | -0-         | -736           | -0-         | 1651                   | 2                | Y   | -0-  |                  |                  | 91      |
| 04              |   | 2310 X     | 1645     | -0-         | -665           | -0-         | 1645                   | 2                | Y   | -0-  |                  |                  | 91      |
| 05              |   | 2712 X     | 2712     | -0-         | -0-            | -0-         | 2712                   | 2                | Y   | -0-  |                  |                  | 91      |
| 06              |   | 2757 N     | 2757     | -0-         | -0-            | -0-         | 2757                   | 2                | Y   | -0-  |                  |                  | 91      |
| 07              |   | 2717 N     | 2717     | -0-         | -0-            | -0-         | 2717                   | 2                | Y   | -0-  |                  |                  | 91      |
| 08              |   | 2654 N     | 2654     | -0-         | -0-            | -0-         | 2654                   | 2                | Y   | -0-  |                  |                  | 91      |
| 09              |   | 2717 N     | 2717     | -0-         | -0-            | -0-         | 2716                   | 2                | Y   | 1    | 6                | 1                | 86      |
| 10              |   | 0          | 2859     | -0-         | 2859           | 2859        | 2859                   | 2                | Y   | -0-  |                  |                  | 86      |
| 11              |   | 0          | 2563     | -0-         | 2563           | 5422        | 2563                   | 2                | Y   | -0-  |                  |                  | 86      |
| 12              |   | 0          | 2553     | -0-         | 2553           | 7975        | 2553                   | 2                | Y   | -0-  |                  |                  | 86      |
| TOTAL GAS PROD: |   |            | 29,318   |             |                |             | TOTAL CONDENSATE PROD: |                  |     | 1    |                  |                  |         |

CLUTE-DIEHL GAS UNIT NO. 1 WELL #: 4 RRCID -> 223591 COMPL. DATE 03/18/2010 TOTAL DEPTH 11106 PERF.10182 - 11008

|                 |  |       |       |     |      |     |                        |   |   |     |  |  |    |
|-----------------|--|-------|-------|-----|------|-----|------------------------|---|---|-----|--|--|----|
| 01              |  | 341 N | 315   | -0- | -26  | -0- | 315                    | 2 | Y | -0- |  |  | 36 |
| 02              |  | 336 N | 287   | -0- | -49  | -0- | 287                    | 2 | Y | -0- |  |  | 36 |
| 03              |  | 310 N | 308   | -0- | -2   | -0- | 308                    | 2 | Y | -0- |  |  | 36 |
| 04              |  | 307 N | 307   | -0- | -0-  | -0- | 307                    | 2 | Y | -0- |  |  | 36 |
| 05              |  | 310 N | 234   | -0- | -76  | -0- | 234                    | 2 | Y | -0- |  |  | 36 |
| 06              |  | 330 N | 164   | -0- | -166 | -0- | 164                    | 2 | Y | -0- |  |  | 36 |
| 07              |  | 310 N | 192   | -0- | -118 | -0- | 192                    | 2 | Y | -0- |  |  | 36 |
| 08              |  | 248 N | 56    | -0- | -192 | -0- | 56                     | 2 | Y | -0- |  |  | 36 |
| 09              |  | 150 N | 134   | -0- | -16  | -0- | 134                    | 2 | Y | -0- |  |  | 36 |
| 10              |  | 0     | 249   | -0- | 249  | 249 | 249                    | 2 | Y | -0- |  |  | 36 |
| 11              |  | 0     | 174   | -0- | 174  | 423 | 174                    | 2 | Y | -0- |  |  | 36 |
| 12              |  | 0     | 72    | -0- | 72   | 495 | 72                     | 2 | Y | -0- |  |  | 36 |
| TOTAL GAS PROD: |  |       | 2,492 |     |      |     | TOTAL CONDENSATE PROD: |   |   | -0- |  |  |    |

CLUTE GAS UNIT 1 WELL #: 4 RRCID -> 225294 COMPL. DATE 11/10/2007 TOTAL DEPTH 10900 PERF.10116 - 10581

|                 |  |          |     |     |      |     |                        |   |   |     |  |  |    |
|-----------------|--|----------|-----|-----|------|-----|------------------------|---|---|-----|--|--|----|
| 01              |  | 0 X      | -0- | -0- | -0-  | -0- |                        |   | Y | -0- |  |  | 55 |
| 02              |  | 140 X    | -0- | -0- | -140 | -0- |                        |   | Y | -0- |  |  | 55 |
| 03              |  | 13 X     | 13  | -0- | -0-  | -0- | 13                     | 2 | Y | -0- |  |  | 55 |
| 04              |  | 0 X      | -0- | -0- | -0-  | -0- |                        |   | Y | -0- |  |  | 55 |
| 05              |  | 0 X      | -0- | -0- | -0-  | -0- |                        |   | Y | -0- |  |  | 55 |
| 06              |  | 13 X     | -0- | -0- | -13  | -0- |                        |   | Y | -0- |  |  | 55 |
| 07              |  | 13 X     | -0- | -0- | -13  | -0- |                        |   | Y | -0- |  |  | 55 |
| 08              |  | 14B2 EXT | -0- | -0- | -0-  | -0- |                        |   | Y | -0- |  |  | 55 |
| 09              |  | 14B2 EXT | -0- | -0- | -0-  | -0- |                        |   | Y | -0- |  |  | 55 |
| 10              |  | 14B2 EXT | -0- | -0- | -0-  | -0- |                        |   | Y | -0- |  |  | 55 |
| 11              |  | 14B2 EXT | -0- | -0- | -0-  | -0- |                        |   | Y | -0- |  |  | 55 |
| 12              |  | 14B2 EXT | -0- | -0- | -0-  | -0- |                        |   | Y | -0- |  |  | 55 |
| TOTAL GAS PROD: |  |          | 13  |     |      |     | TOTAL CONDENSATE PROD: |   |   | -0- |  |  |    |

OIL AND GAS DIVISION

| -----                     |   |            |           |                         |                        |                  |        |                        |                     |                   |            |                    |                           |                           |             |
|---------------------------|---|------------|-----------|-------------------------|------------------------|------------------|--------|------------------------|---------------------|-------------------|------------|--------------------|---------------------------|---------------------------|-------------|
| JEWETT (TRAVIS PEAK)      |   |            | //CONT.// |                         | 46335 600              | NON-ASSOCIATED   |        |                        | CAPACITY            |                   | CNTY: LEON |                    |                           |                           |             |
| CRESCENT PASS ENERGY, LLC |   |            | //CONT.// |                         | 189405                 |                  |        |                        |                     |                   |            |                    |                           |                           |             |
| BARRON-HARTMAN GU 1       |   |            | WELL #:   |                         | 3                      | RRCID -> 225623  |        | COMPL. DATE 09/21/2007 |                     | TOTAL DEPTH 11090 |            | PERF.10325 - 10572 |                           |                           |             |
| M                         | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C          | COND PROD          | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        |   | 899 X      | 121       | -0-                     | -778                   | -0-              |        | 121                    | 2                   |                   | Y          | -0-                |                           |                           | 27          |
| 02                        |   | 812 X      | 115       | -0-                     | -697                   | -0-              |        | 115                    | 2                   |                   | Y          | -0-                |                           |                           | 27          |
| 03                        |   | 341 X      | 106       | -0-                     | -235                   | -0-              |        | 106                    | 2                   |                   | Y          | -0-                |                           |                           | 27          |
| 04                        |   | 330 X      | 105       | -0-                     | -225                   | -0-              |        | 105                    | 2                   |                   | Y          | -0-                |                           |                           | 27          |
| 05                        |   | 186 X      | 8         | -0-                     | -178                   | -0-              |        | 8                      | 2                   |                   | Y          | -0-                |                           |                           | 27          |
| 06                        |   | 120 X      | -0-       | -0-                     | -120                   | -0-              |        |                        |                     |                   | Y          | -0-                |                           |                           | 27          |
| 07                        |   | 124 X      | 103       | -0-                     | -21                    | -0-              |        | 103                    | 2                   |                   | Y          | -0-                |                           |                           | 27          |
| 08                        |   | 8 N        | -0-       | -0-                     | -8                     | -0-              |        |                        |                     |                   | Y          | -0-                |                           |                           | 27          |
| 09                        |   | 178 N      | 178       | -0-                     | -0-                    | -0-              |        | 178                    | 2                   |                   | Y          | -0-                |                           |                           | 27          |
| 10                        |   | 0          | 162       | -0-                     | 162                    | 162              |        | 162                    | 2                   |                   | Y          | -0-                |                           |                           | 27          |
| 11                        |   | 0          | -0-       | -0-                     | -0-                    | 162              |        |                        |                     |                   | Y          | -0-                |                           |                           | 27          |
| 12                        |   | 0          | 4         | -0-                     | 4                      | 166              |        | 4                      | 2                   |                   | Y          | -0-                |                           |                           | 27          |
| TOTAL GAS PROD:           |   |            | 902       |                         | TOTAL CONDENSATE PROD: |                  |        | -0-                    |                     |                   |            |                    |                           |                           |             |

| -----            |  |        |         |     |                        |                 |  |                        |   |                   |   |                    |  |  |    |
|------------------|--|--------|---------|-----|------------------------|-----------------|--|------------------------|---|-------------------|---|--------------------|--|--|----|
| CLUTE GAS UNIT 1 |  |        | WELL #: |     | 5                      | RRCID -> 226904 |  | COMPL. DATE 04/08/2010 |   | TOTAL DEPTH 10960 |   | PERF. 9929 - 10766 |  |  |    |
| 01               |  | 3720 X | 1558    | -0- | -2162                  | -0-             |  | 1558                   | 2 |                   | Y | -0-                |  |  | 45 |
| 02               |  | 3360 X | 1307    | -0- | -2053                  | -0-             |  | 1307                   | 2 |                   | Y | -0-                |  |  | 45 |
| 03               |  | 4375 X | 4375    | -0- | -0-                    | -0-             |  | 4375                   | 2 |                   | Y | -0-                |  |  | 45 |
| 04               |  | 4358 X | 4358    | -0- | -0-                    | -0-             |  | 4358                   | 2 |                   | Y | -0-                |  |  | 45 |
| 05               |  | 2934 X | 2934    | -0- | -0-                    | -0-             |  | 2934                   | 2 |                   | Y | -0-                |  |  | 45 |
| 06               |  | 2878 X | 2878    | -0- | -0-                    | -0-             |  | 2878                   | 2 |                   | Y | -0-                |  |  | 45 |
| 07               |  | 3720 X | 2677    | -0- | -1043                  | -0-             |  | 2677                   | 2 |                   | Y | -0-                |  |  | 45 |
| 08               |  | 4495 X | 2762    | -0- | -1733                  | -0-             |  | 2762                   | 2 |                   | Y | -0-                |  |  | 45 |
| 09               |  | 4350 X | 2250    | -0- | -2100                  | -0-             |  | 2250                   | 2 |                   | Y | -0-                |  |  | 45 |
| 10               |  | 0      | 2667    | -0- | 2667                   | 2667            |  | 2667                   | 2 |                   | Y | -0-                |  |  | 45 |
| 11               |  | 0      | 2359    | -0- | 2359                   | 5026            |  | 2359                   | 2 |                   | Y | -0-                |  |  | 45 |
| 12               |  | 0      | 2069    | -0- | 2069                   | 7095            |  | 2069                   | 2 |                   | Y | -0-                |  |  | 45 |
| TOTAL GAS PROD:  |  |        | 32,194  |     | TOTAL CONDENSATE PROD: |                 |  | -0-                    |   |                   |   |                    |  |  |    |

| -----               |  |        |         |     |                        |                 |  |                        |   |                   |   |                    |  |  |    |
|---------------------|--|--------|---------|-----|------------------------|-----------------|--|------------------------|---|-------------------|---|--------------------|--|--|----|
| BARRON-HARTMAN GU 1 |  |        | WELL #: |     | 4                      | RRCID -> 227293 |  | COMPL. DATE 11/21/2007 |   | TOTAL DEPTH 11175 |   | PERF.10007 - 10530 |  |  |    |
| 01                  |  | 1767 N | 1640    | -0- | -127                   | -0-             |  | 1640                   | 2 |                   | Y | -0-                |  |  | 27 |
| 02                  |  | 1624 N | 1351    | -0- | -273                   | -0-             |  | 1351                   | 2 |                   | Y | -0-                |  |  | 27 |
| 03                  |  | 1674 N | 1463    | -0- | -211                   | -0-             |  | 1463                   | 2 |                   | Y | -0-                |  |  | 27 |
| 04                  |  | 1590 N | 1457    | -0- | -133                   | -0-             |  | 1457                   | 2 |                   | Y | -0-                |  |  | 27 |
| 05                  |  | 1518 N | 1518    | -0- | -0-                    | -0-             |  | 1518                   | 2 |                   | Y | -0-                |  |  | 27 |
| 06                  |  | 1486 N | 1486    | -0- | -0-                    | -0-             |  | 1486                   | 2 |                   | Y | -0-                |  |  | 27 |
| 07                  |  | 1519 N | 1444    | -0- | -75                    | -0-             |  | 1444                   | 2 |                   | Y | -0-                |  |  | 27 |
| 08                  |  | 1426 N | 1386    | -0- | -40                    | -0-             |  | 1386                   | 2 |                   | Y | -0-                |  |  | 27 |
| 09                  |  | 1419 N | 1419    | -0- | -0-                    | -0-             |  | 1419                   | 2 |                   | Y | -0-                |  |  | 27 |
| 10                  |  | 0      | 1448    | -0- | 1448                   | 1448            |  | 1448                   | 2 |                   | Y | -0-                |  |  | 27 |
| 11                  |  | 0      | 1304    | -0- | 1304                   | 2752            |  | 1304                   | 2 |                   | Y | -0-                |  |  | 27 |
| 12                  |  | 0      | 1349    | -0- | 1349                   | 4101            |  | 1349                   | 2 |                   | Y | -0-                |  |  | 27 |
| TOTAL GAS PROD:     |  |        | 17,265  |     | TOTAL CONDENSATE PROD: |                 |  | -0-                    |   |                   |   |                    |  |  |    |

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                      |                        |              |                     |            |     |           |                             |            |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|--------------|---------------------|------------|-----|-----------|-----------------------------|------------|-------------|
| JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON                               |   |            |          |                         |                      |                        |              |                     |            |     |           |                             |            |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                      |                        |              |                     |            |     |           |                             |            |             |
| BARRON-HARTMAN GU 1 WELL #: 5 RRCID -> 228221 COMPL. DATE 10/20/2007 TOTAL DEPTH 11100 PERF.10371 - 10467 |   |            |          |                         |                      |                        |              |                     |            |     |           |                             |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                        |              |                     |            |     |           |                             |            |             |
| 01  |   | 999 N      | 999      | -0-                     | -0-                  | -0-                    | 999          | 2                   |            | Y   | -0-       |                             |            | 37          |
| 02  |   | 906 N      | 906      | -0-                     | -0-                  | -0-                    | 906          | 2                   |            | Y   | -0-       |                             |            | 37          |
| 03  |   | 985 N      | 985      | -0-                     | -0-                  | -0-                    | 985          | 2                   |            | Y   | -0-       |                             |            | 37          |
| 04  |   | 981 N      | 981      | -0-                     | -0-                  | -0-                    | 981          | 2                   |            | Y   | -0-       |                             |            | 37          |
| 05  |   | 930 N      | 920      | -0-                     | -10                  | -0-                    | 920          | 2                   |            | Y   | -0-       |                             |            | 37          |
| 06  |   | 900 N      | 891      | -0-                     | -9                   | -0-                    | 891          | 2                   |            | Y   | -0-       |                             |            | 37          |
| 07  |   | 930 N      | 433      | -0-                     | -497                 | -0-                    | 433          | 2                   |            | Y   | -0-       |                             |            | 37          |
| 08  |   | 930 N      | 702      | -0-                     | -228                 | -0-                    | 699          | 2                   | 3 9        | Y   | 3         |                             |            | 40          |
| 09  |   | 900 N      | 504      | -0-                     | -396                 | -0-                    | 392          | 2                   | 112 9      | Y   | 102       | 66 1                        |            | 76          |
| 10  |   | 0          | 3054     | -0-                     | 3054                 | -0-                    | 374          | 1                   | 2677 2     | Y   | 3         |                             |            | 79          |
|   |   |            |          |                         |                      |                        | 3 9          |                     |            |     |           |                             |            |             |
| 11  |   | 0          | 3996     | -0-                     | 3996                 | -0-                    | 362          | 1                   | 3568 2     | Y   | 60        |                             |            | 139         |
|   |   |            |          |                         |                      |                        | 66 9         |                     |            |     |           |                             |            |             |
| 12  |   | 0          | -0-      | -0-                     | -0-                  | -0-                    | 7050         |                     |            | Y   | -0-       |                             |            | 139         |
| TOTAL GAS PROD:   |   |            | 14,371   |                         |                      | TOTAL CONDENSATE PROD: |              |                     | 168        |     |           |                             |            |             |

| -----   |   |            |          |                         |                      |                        |              |                     |            |     |           |                             |            |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|--------------|---------------------|------------|-----|-----------|-----------------------------|------------|-------------|
| WATSON, HANNAH NO. 1 GAS UNIT WELL #: 1 RRCID -> 229672 COMPL. DATE 04/29/2007 TOTAL DEPTH 12280 PERF.11106 - 12208 |   |            |          |                         |                      |                        |              |                     |            |     |           |                             |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                        |              |                     |            |     |           |                             |            |             |
| 01  |   | 217 N      | 152      | -0-                     | -65                  | -0-                    | 152          | 2                   |            | Y   | -0-       |                             |            | 81          |
| 02  |   | 280 N      | 137      | -0-                     | -143                 | -0-                    | 137          | 2                   |            | Y   | -0-       |                             |            | 81          |
| 03  |   | 589 N      | 589      | -0-                     | -0-                  | -0-                    | 589          | 2                   |            | Y   | -0-       |                             |            | 81          |
| 04  |   | 929 N      | 929      | -0-                     | -0-                  | -0-                    | 929          | 2                   |            | Y   | -0-       |                             |            | 81          |
| 05  |   | 589 N      | 589      | -0-                     | -0-                  | -0-                    | 589          | 2                   |            | Y   | -0-       |                             |            | 81          |
| 06  |   | 1192 N     | 1192     | -0-                     | -0-                  | -0-                    | 1192         | 2                   |            | Y   | -0-       |                             |            | 81          |
| 07  |   | 961 N      | 520      | -0-                     | -441                 | -0-                    | 520          | 2                   |            | Y   | -0-       |                             |            | 81          |
| 08  |   | 589 N      | 238      | -0-                     | -351                 | -0-                    | 238          | 2                   |            | Y   | -0-       |                             |            | 81          |
| 09  |   | 1020 N     | 179      | -0-                     | -841                 | -0-                    | 179          | 2                   |            | Y   | -0-       |                             |            | 81          |
| 10  |   | 0          | 482      | -0-                     | 482                  | -0-                    | 476          | 2                   | 6 9        | Y   | 5         |                             |            | 86          |
| 11  |   | 0          | 220      | -0-                     | 220                  | -0-                    | 220          | 2                   |            | Y   | -0-       |                             |            | 86          |
| 12  |   | 0          | 178      | -0-                     | 178                  | -0-                    | 880          | 2                   |            | Y   | -0-       |                             |            | 86          |
| TOTAL GAS PROD:   |   |            | 5,405    |                         |                      | TOTAL CONDENSATE PROD: |              |                     | 5          |     |           |                             |            |             |

| -----  |   |            |          |                         |                      |                        |              |                     |            |     |           |                             |            |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|--------------|---------------------|------------|-----|-----------|-----------------------------|------------|-------------|
| CARLISLE, J. C. GU 1 WELL #: 1 RRCID -> 230134 COMPL. DATE 11/18/2009 TOTAL DEPTH 11185 PERF. 9999 - 11021 |   |            |          |                         |                      |                        |              |                     |            |     |           |                             |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                        |              |                     |            |     |           |                             |            |             |
| 01   |   | 2118 X     | 2118     | -0-                     | -0-                  | -0-                    | 2118         | 2                   |            | Y   | -0-       |                             |            | 67          |
| 02   |   | 2008 X     | 2008     | -0-                     | -0-                  | -0-                    | 2008         | 2                   |            | Y   | -0-       |                             |            | 67          |
| 03   |   | 1971 X     | 1971     | -0-                     | -0-                  | -0-                    | 1971         | 2                   |            | Y   | -0-       |                             |            | 67          |
| 04   |   | 3137 X     | 3137     | -0-                     | -0-                  | -0-                    | 3137         | 2                   |            | Y   | -0-       |                             |            | 67          |
| 05   |   | 2735 N     | 2735     | -0-                     | -0-                  | -0-                    | 2735         | 2                   |            | Y   | -0-       |                             |            | 67          |
| 06   |   | 2598 N     | 2598     | -0-                     | -0-                  | -0-                    | 2598         | 2                   |            | Y   | -0-       |                             |            | 67          |
| 07   |   | 2689 X     | 2689     | -0-                     | -0-                  | -0-                    | 2689         | 2                   |            | Y   | -0-       |                             |            | 67          |
| 08   |   | 3162 X     | 2708     | -0-                     | -454                 | -0-                    | 2708         | 2                   |            | Y   | -0-       |                             |            | 67          |
| 09   |   | 3060 X     | 2582     | -0-                     | -478                 | -0-                    | 2582         | 2                   |            | Y   | -0-       |                             |            | 67          |
| 10   |   | 0          | 2759     | -0-                     | 2759                 | -0-                    | 2759         | 2                   |            | Y   | -0-       |                             |            | 67          |
| 11   |   | 0          | 2486     | -0-                     | 2486                 | -0-                    | 5245         | 2                   |            | Y   | -0-       |                             |            | 67          |
| 12   |   | 0          | 2535     | -0-                     | 2535                 | -0-                    | 7780         | 2                   |            | Y   | -0-       |                             |            | 67          |
| TOTAL GAS PROD:  |   |            | 30,326   |                         |                      | TOTAL CONDENSATE PROD: |              |                     | -0-        |     |           |                             |            |             |

| JEWETT (TRAVIS PEAK)       |            | //CONT.// |                         | 46335 600              | NON-ASSOCIATED          | CAPACITY                |                         | CNTY: LEON |           |                         |                         |             |
|----------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| CRESCENT PASS ENERGY, LLC  |            | //CONT.// |                         | 189405                 |                         |                         |                         |            |           |                         |                         |             |
| CLUTE-DIEHL GAS UNIT NO. 1 |            | WELL #:   |                         | 5                      | RRCID -> 230446         | COMPL. DATE 03/29/2010  | TOTAL DEPTH 11080       | PERF. 9965 | - 11001   |                         |                         |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C          | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 588 N      | 588       | -0-                     | -0-                    | -0-                     | 588 2                   |                         | Y          | -0-       |                         |                         | 31          |
| 02                         | 336 N      | 274       | -0-                     | -62                    | -0-                     | 274 2                   |                         | Y          | -0-       |                         |                         | 31          |
| 03                         | 372 N      | 96        | -0-                     | -276                   | -0-                     | 96 2                    |                         | Y          | -0-       |                         |                         | 31          |
| 04                         | 360 N      | 96        | -0-                     | -264                   | -0-                     | 96 2                    |                         | Y          | -0-       |                         |                         | 31          |
| 05                         | 310 N      | 83        | -0-                     | -227                   | -0-                     | 83 2                    |                         | Y          | -0-       |                         |                         | 31          |
| 06                         | 240 N      | 46        | -0-                     | -194                   | -0-                     | 46 2                    |                         | Y          | -0-       |                         |                         | 31          |
| 07                         | 93 N       | -0-       | -0-                     | -93                    | -0-                     |                         |                         | Y          | -0-       |                         |                         | 31          |
| 08                         | 123 N      | 123       | -0-                     | -0-                    | -0-                     | 123 2                   |                         | Y          | -0-       |                         |                         | 31          |
| 09                         | 276 N      | 276       | -0-                     | -0-                    | -0-                     | 276 2                   |                         | Y          | -0-       |                         |                         | 31          |
| 10                         | 0          | 236       | -0-                     | 236                    | 236                     | 236 2                   |                         | Y          | -0-       |                         |                         | 31          |
| 11                         | 0          | 222       | -0-                     | 222                    | 458                     | 222 2                   |                         | Y          | -0-       |                         |                         | 31          |
| 12                         | 0          | 300       | -0-                     | 300                    | 758                     | 300 2                   |                         | Y          | -0-       |                         |                         | 31          |
| TOTAL GAS PROD:            |            | 2,340     |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |            |           |                         |                         |             |

| WATSON, IKE NO. 1 GAS UNIT |          | WELL #: |     | 1                      | RRCID -> 230704 | COMPL. DATE 08/15/2007 | TOTAL DEPTH 11105 | PERF.10356 | - 11020 |     |  |
|----------------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|--|
| 01                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 02                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 03                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 04                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 05                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 06                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 07                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 08                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 09                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 10                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 11                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 12                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| TOTAL GAS PROD:            |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |     |  |

| BARRON-HARTMAN GU 1 |          | WELL #: |     | 6                      | RRCID -> 232155 | COMPL. DATE 09/07/2007 | TOTAL DEPTH 11150 | PERF.10627 | - 10957 |     |  |
|---------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|--|
| 01                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 02                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 03                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 04                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 05                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 06                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 07                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 08                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 09                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 10                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 11                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| 12                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | Y          | -0-     | -0- |  |
| TOTAL GAS PROD:     |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |     |  |

OIL AND GAS DIVISION

| JEWETT (TRAVIS PEAK)      |            | //CONT.// |             | 46335 600              | NON-ASSOCIATED          | CAPACITY           |                    | CNTY: LEON         |             |           |                    |                    |             |
|---------------------------|------------|-----------|-------------|------------------------|-------------------------|--------------------|--------------------|--------------------|-------------|-----------|--------------------|--------------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |             | 189405                 |                         |                    |                    |                    |             |           |                    |                    |             |
| CLUTE GAS UNIT 1          |            | WELL #:   |             | 6                      | RRCID ->                | 233364             | COMPL. DATE        | 10/08/2007         | TOTAL DEPTH | 10890     | PERF.10102 - 10820 |                    |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C           | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01                        | 799 N      | 799       | -0-         | -0-                    | -0-                     | 799 2              |                    |                    | Y           | -0-       |                    |                    | 27          |
| 02                        | 759 N      | 759       | -0-         | -0-                    | -0-                     | 759 2              |                    |                    | Y           | -0-       |                    |                    | 27          |
| 03                        | 809 N      | 809       | -0-         | -0-                    | -0-                     | 809 2              |                    |                    | Y           | -0-       |                    |                    | 27          |
| 04                        | 806 N      | 806       | -0-         | -0-                    | -0-                     | 806 2              |                    |                    | Y           | -0-       |                    |                    | 27          |
| 05                        | 649 N      | 649       | -0-         | -0-                    | -0-                     | 649 2              |                    |                    | Y           | -0-       |                    |                    | 27          |
| 06                        | 746 N      | 746       | -0-         | -0-                    | -0-                     | 746 2              |                    |                    | Y           | -0-       |                    |                    | 27          |
| 07                        | 736 N      | 736       | -0-         | -0-                    | -0-                     | 736 2              |                    |                    | Y           | -0-       |                    |                    | 27          |
| 08                        | 654 N      | 654       | -0-         | -0-                    | -0-                     | 654 2              |                    |                    | Y           | -0-       |                    |                    | 27          |
| 09                        | 750 N      | 656       | -0-         | -94                    | -0-                     | 656 2              |                    |                    | Y           | -0-       |                    |                    | 27          |
| 10                        | 0          | 740       | -0-         | 740                    | -0-                     | 740 2              |                    |                    | Y           | -0-       |                    |                    | 27          |
| 11                        | 0          | 835       | -0-         | 835                    | -0-                     | 1575 2             |                    |                    | Y           | -0-       |                    |                    | 27          |
| 12                        | 0          | 874       | -0-         | 874                    | -0-                     | 2449 2             |                    |                    | Y           | -0-       |                    |                    | 27          |
| TOTAL GAS PROD:           |            | 9,063     |             | TOTAL CONDENSATE PROD: |                         | -0-                |                    |                    |             |           |                    |                    |             |

| HILL, A. G. NO. 1 GAS UNIT |          | WELL #: |     | 1                      | RRCID -> | 233452 | COMPL. DATE | 11/22/2007 | TOTAL DEPTH | 11902 | PERF.11306 - 11694 |  |
|----------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|
| 01                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 02                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 03                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 04                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 05                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 06                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 07                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 08                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 09                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 10                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 11                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 12                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| TOTAL GAS PROD:            |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |

| CLUTE GAS UNIT 1 |          | WELL #: |     | 3                      | RRCID -> | 233453 | COMPL. DATE | N/A | TOTAL DEPTH | 10968 | PERF. 9918 - 10819 |  |
|------------------|----------|---------|-----|------------------------|----------|--------|-------------|-----|-------------|-------|--------------------|--|
| 01               | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |     | Y           | -0-   | 27                 |  |
| 02               | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |     | Y           | -0-   | 27                 |  |
| 03               | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |     | Y           | -0-   | 27                 |  |
| 04               | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |     | Y           | -0-   | 27                 |  |
| 05               | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |     | Y           | -0-   | 27                 |  |
| 06               | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |     | Y           | -0-   | 27                 |  |
| 07               | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |     | Y           | -0-   | 27                 |  |
| 08               | 0 N      | -0-     | -0- | -0-                    | -0-      |        |             |     | Y           | -0-   | 27                 |  |
| 09               | 14 N     | 14      | -0- | -0-                    | -0-      | 14 2   |             |     | Y           | -0-   | 27                 |  |
| 10               | 0        | 380     | -0- | 380                    | -0-      | 374 1  | 6 2         |     | Y           | -0-   | 27                 |  |
| 11               | 0        | 434     | -0- | 434                    | -0-      | 814 1  | 72 2        |     | Y           | -0-   | 27                 |  |
| 12               | 0        | 78      | -0- | 78                     | -0-      | 892 2  | 78 2        |     | Y           | -0-   | 27                 |  |
| TOTAL GAS PROD:  |          | 906     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |     |             |       |                    |  |

JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 CLUTE-DIEHL GAS UNIT NO. 1 WELL #: 6 RRCID -> 233455 COMPL. DATE 10/27/2007 TOTAL DEPTH 11190 PERF.10122 - 10992

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-------|-----------|-------------------------|------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y     | -0-       |                         |            | 61          |
| 02              | T. A.      | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y     | -0-       |                         |            | 61          |
| 03              | T. A.      | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y     | -0-       |                         |            | 61          |
| 04              | T. A.      | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y     | -0-       |                         |            | 61          |
| 05              | T. A.      | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y     | -0-       |                         |            | 61          |
| 06              | T. A.      | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y     | -0-       |                         |            | 61          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y     | -0-       |                         |            | 61          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y     | -0-       |                         |            | 61          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y     | -0-       |                         |            | 61          |
| 10              | 14B2 EXT   | 9        | -0-                     | 9                      | 9                        |       | 9 2                 |            | Y     | -0-       |                         |            | 61          |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                    | 9                        |       |                     |            | Y     | -0-       |                         |            | 61          |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                    | 9                        |       |                     |            | Y     | -0-       |                         |            | 61          |
| TOTAL GAS PROD: |            | 9        |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |       |           |                         |            |             |

CLUTE GAS UNIT 1 WELL #: 7 RRCID -> 233800 COMPL. DATE 10/20/2009 TOTAL DEPTH 10944 PERF.10164 - 10821

|                 |       |       |     |                        |     |     |   |     |   |     |  |  |    |
|-----------------|-------|-------|-----|------------------------|-----|-----|---|-----|---|-----|--|--|----|
| 01              | 204 N | 204   | -0- | -0-                    | -0- | 204 | 2 |     | Y | -0- |  |  | 27 |
| 02              | 196 N | 136   | -0- | -60                    | -0- | 136 | 2 |     | Y | -0- |  |  | 27 |
| 03              | 155 N | 65    | -0- | -90                    | -0- | 65  | 2 |     | Y | -0- |  |  | 27 |
| 04              | 210 N | 64    | -0- | -146                   | -0- | 64  | 2 |     | Y | -0- |  |  | 27 |
| 05              | 155 N | 44    | -0- | -111                   | -0- | 44  | 2 |     | Y | -0- |  |  | 27 |
| 06              | 90 N  | 61    | -0- | -29                    | -0- | 61  | 2 |     | Y | -0- |  |  | 27 |
| 07              | 213 N | 213   | -0- | -0-                    | -0- | 210 | 2 | 3 9 | Y | -3  |  |  | 30 |
| 08              | 31 N  | -0-   | -0- | -31                    | -0- |     |   |     | Y | -0- |  |  | 30 |
| 09              | 320 N | 320   | -0- | -0-                    | -0- | 320 | 2 |     | Y | -0- |  |  | 30 |
| 10              | 0     | 3     | -0- | 3                      | 3   | 3   | 2 |     | Y | -0- |  |  | 30 |
| 11              | 0     | 41    | -0- | 41                     | 44  | 41  | 2 |     | Y | -0- |  |  | 30 |
| 12              | 0     | 123   | -0- | 123                    | 167 | 123 | 2 |     | Y | -0- |  |  | 30 |
| TOTAL GAS PROD: |       | 1,274 |     | TOTAL CONDENSATE PROD: |     | 3   |   |     |   |     |  |  |    |

CLUTE-DIEHL GAS UNIT NO. 1 WELL #: 7 RRCID -> 234838 COMPL. DATE 01/18/2008 TOTAL DEPTH 11152 PERF.10638 - 11010

|                 |       |       |     |                        |     |     |   |  |   |     |  |  |     |
|-----------------|-------|-------|-----|------------------------|-----|-----|---|--|---|-----|--|--|-----|
| 01              | 713 X | 477   | -0- | -236                   | -0- | 477 | 2 |  | Y | -0- |  |  | -0- |
| 02              | 532 X | 216   | -0- | -316                   | -0- | 216 | 2 |  | Y | -0- |  |  | -0- |
| 03              | 589 X | 213   | -0- | -376                   | -0- | 213 | 2 |  | Y | -0- |  |  | -0- |
| 04              | 570 X | 213   | -0- | -357                   | -0- | 213 | 2 |  | Y | -0- |  |  | -0- |
| 05              | 496 X | 194   | -0- | -302                   | -0- | 194 | 2 |  | Y | -0- |  |  | -0- |
| 06              | 450 X | 82    | -0- | -368                   | -0- | 82  | 2 |  | Y | -0- |  |  | -0- |
| 07              | 291 X | 291   | -0- | -0-                    | -0- | 291 | 2 |  | Y | -0- |  |  | -0- |
| 08              | 155 N | 77    | -0- | -78                    | -0- | 77  | 2 |  | Y | -0- |  |  | -0- |
| 09              | 167 N | 167   | -0- | -0-                    | -0- | 167 | 2 |  | Y | -0- |  |  | -0- |
| 10              | 0     | 274   | -0- | 274                    | 274 | 274 | 2 |  | Y | -0- |  |  | -0- |
| 11              | 0     | 166   | -0- | 166                    | 440 | 166 | 2 |  | Y | -0- |  |  | -0- |
| 12              | 0     | 426   | -0- | 426                    | 866 | 426 | 2 |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | 2,796 |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |   |     |  |  |     |



OIL AND GAS DIVISION

| -----  |   |            |          |             |                     |               |                        |                 |       |                     |     |           |                |         |
|--|---|------------|----------|-------------|---------------------|---------------|------------------------|-----------------|-------|---------------------|-----|-----------|----------------|---------|
| JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON                                      |   |            |          |             |                     |               |                        |                 |       |                     |     |           |                |         |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |             |                     |               |                        |                 |       |                     |     |           |                |         |
| HILL, A. G. NO. 1 GAS UNIT WELL #: 2 RRCID -> 236605 COMPL. DATE 03/09/2008 TOTAL DEPTH 11960 PERF.11466 - 11700 |   |            |          |             |                     |               |                        |                 |       |                     |     |           |                |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)               | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * C | COND PROD | * DISPOSITIONS | * EOM   |
|  |   |            |          |             |                     |               |                        |                 |       |                     |     |           |                | BALANCE |
| 01   |   | 848 N      | 848      | -0-         | -0-                 | -0-           | -0-                    | 848             | 2     |                     | Y   | -0-       |                | 122     |
| 02   |   | 868 N      | 839      | -0-         | -29                 | -0-           | -0-                    | 839             | 2     |                     | Y   | -0-       |                | 122     |
| 03   |   | 837 N      | 776      | -0-         | -61                 | -0-           | -0-                    | 776             | 2     |                     | Y   | -0-       |                | 122     |
| 04   |   | 810 N      | 739      | -0-         | -71                 | -0-           | -0-                    | 739             | 2     |                     | Y   | -0-       |                | 122     |
| 05   |   | 993 N      | 993      | -0-         | -0-                 | -0-           | -0-                    | 993             | 2     |                     | Y   | -0-       |                | 122     |
| 06   |   | 780 N      | 612      | -0-         | -168                | -0-           | -0-                    | 612             | 2     |                     | Y   | -0-       |                | 122     |
| 07   |   | 1142 N     | 1142     | -0-         | -0-                 | -0-           | -0-                    | 1142            | 2     |                     | Y   | -0-       |                | 122     |
| 08   |   | 651 N      | 468      | -0-         | -183                | -0-           | -0-                    | 468             | 2     |                     | Y   | -0-       |                | 122     |
| 09   |   | 1107 N     | 1107     | -0-         | -0-                 | -0-           | -0-                    | 1107            | 2     |                     | Y   | -0-       |                | 122     |
| 10   |   | 0          | 655      | -0-         | 655                 | -0-           | 655                    | 655             | 2     |                     | Y   | -0-       |                | 122     |
| 11   |   | 0          | 497      | -0-         | 497                 | -0-           | 1152                   | 497             | 2     |                     | Y   | -0-       |                | 122     |
| 12   |   | 0          | 848      | -0-         | 848                 | -0-           | 2000                   | 848             | 2     |                     | Y   | -0-       |                | 122     |
| TOTAL GAS PROD:  |   |            | 9,524    |             |                     |               | TOTAL CONDENSATE PROD: |                 |       | -0-                 |     |           |                |         |

| -----  |  |        |        |     |      |     |                        |      |   |       |   |     |       |     |
|--|--|--------|--------|-----|------|-----|------------------------|------|---|-------|---|-----|-------|-----|
| HILL, A. G. NO. 1 GAS UNIT WELL #: 3 RRCID -> 236606 COMPL. DATE 03/13/2008 TOTAL DEPTH 11906 PERF.11424 - 11742 |  |        |        |     |      |     |                        |      |   |       |   |     |       |     |
| 01   |  | 1054 N | 980    | -0- | -74  | -0- | -0-                    | 980  | 2 |       | Y | -0- |       | 88  |
| 02   |  | 1024 N | 1024   | -0- | -0-  | -0- | -0-                    | 945  | 2 | 79 9  | Y | 72  |       | 160 |
| 03   |  | 1060 N | 1060   | -0- | -0-  | -0- | -0-                    | 952  | 2 | 108 9 | Y | 98  | 185 1 | 73  |
| 04   |  | 2004 N | 2004   | -0- | -0-  | -0- | -0-                    | 2004 | 2 |       | Y | -0- |       | 73  |
| 05   |  | 1213 N | 1213   | -0- | -0-  | -0- | -0-                    | 1213 | 2 |       | Y | -0- |       | 73  |
| 06   |  | 1020 N | 805    | -0- | -215 | -0- | -0-                    | 805  | 2 |       | Y | -0- |       | 73  |
| 07   |  | 1317 N | 1317   | -0- | -0-  | -0- | -0-                    | 1317 | 2 |       | Y | -0- |       | 73  |
| 08   |  | 1209 N | 1058   | -0- | -151 | -0- | -0-                    | 1058 | 2 |       | Y | -0- |       | 73  |
| 09   |  | 904 N  | 904    | -0- | -0-  | -0- | -0-                    | 904  | 2 |       | Y | -0- |       | 73  |
| 10   |  | 0      | 1321   | -0- | 1321 | -0- | 1321                   | 1321 | 2 |       | Y | -0- |       | 73  |
| 11   |  | 0      | 1308   | -0- | 1308 | -0- | 2629                   | 1308 | 2 |       | Y | -0- |       | 73  |
| 12   |  | 0      | 1026   | -0- | 1026 | -0- | 3655                   | 1026 | 2 |       | Y | -0- |       | 73  |
| TOTAL GAS PROD:  |  |        | 14,020 |     |      |     | TOTAL CONDENSATE PROD: |      |   | 170   |   |     |       |     |

| -----  |  |        |        |     |      |     |                        |      |   |      |   |     |      |    |
|--|--|--------|--------|-----|------|-----|------------------------|------|---|------|---|-----|------|----|
| CLUTE GAS UNIT 1 WELL #: 8 RRCID -> 241802 COMPL. DATE 11/04/2009 TOTAL DEPTH 11004 PERF.10108 - 10768 |  |        |        |     |      |     |                        |      |   |      |   |     |      |    |
| 01   |  | 3131 X | 2294   | -0- | -837 | -0- | -0-                    | 2262 | 2 | 32 9 | Y | 29  | 49 1 | 57 |
| 02   |  | 2828 X | 1950   | -0- | -878 | -0- | -0-                    | 1950 | 2 |      | Y | -0- |      | 57 |
| 03   |  | 3131 X | 2518   | -0- | -613 | -0- | -0-                    | 2518 | 2 |      | Y | -0- |      | 57 |
| 04   |  | 3030 X | 2508   | -0- | -522 | -0- | -0-                    | 2508 | 2 |      | Y | -0- |      | 57 |
| 05   |  | 2945 X | 2709   | -0- | -236 | -0- | -0-                    | 2709 | 2 |      | Y | -0- |      | 57 |
| 06   |  | 2762 X | 2762   | -0- | -0-  | -0- | -0-                    | 2762 | 2 |      | Y | -0- |      | 57 |
| 07   |  | 2898 X | 2898   | -0- | -0-  | -0- | -0-                    | 2898 | 2 |      | Y | -0- |      | 57 |
| 08   |  | 2820 N | 2820   | -0- | -0-  | -0- | -0-                    | 2820 | 2 |      | Y | -0- |      | 57 |
| 09   |  | 2781 N | 2781   | -0- | -0-  | -0- | -0-                    | 2779 | 2 | 2 9  | Y | 2   | 10 1 | 49 |
| 10   |  | 0      | 2910   | -0- | 2910 | -0- | 2910                   | 2910 | 2 |      | Y | -0- |      | 49 |
| 11   |  | 0      | 2594   | -0- | 2594 | -0- | 5504                   | 2594 | 2 |      | Y | -0- |      | 49 |
| 12   |  | 0      | 2478   | -0- | 2478 | -0- | 7982                   | 2478 | 2 |      | Y | -0- |      | 49 |
| TOTAL GAS PROD:  |  |        | 31,222 |     |      |     | TOTAL CONDENSATE PROD: |      |   | 31   |   |     |      |    |

| -----                      |   |            |           |                         |                      |                  |                        |                        |       |                     |            |                    |       |                     |       |             |
|----------------------------|---|------------|-----------|-------------------------|----------------------|------------------|------------------------|------------------------|-------|---------------------|------------|--------------------|-------|---------------------|-------|-------------|
| JEWETT (TRAVIS PEAK)       |   |            | //CONT.// |                         | 46335 600            | NON-ASSOCIATED   |                        | CAPACITY               |       |                     | CNTY: LEON |                    |       |                     |       |             |
| CRESCENT PASS ENERGY, LLC  |   |            | //CONT.// |                         | 189405               |                  |                        |                        |       |                     |            |                    |       |                     |       |             |
| WATSON, IKE NO. 1 GAS UNIT |   |            | WELL #:   |                         | 3                    | RRCID -> 241816  |                        | COMPL. DATE 05/25/2008 |       | TOTAL DEPTH 11082   |            | PERF.10658 - 10940 |       |                     |       |             |
| M                          | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C          | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----                      |   |            |           |                         |                      |                  |                        |                        |       |                     |            |                    |       |                     |       |             |
| 01                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y          | -0-                |       |                     |       | -0-         |
| 02                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y          | -0-                |       |                     |       | -0-         |
| 03                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y          | -0-                |       |                     |       | -0-         |
| 04                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y          | -0-                |       |                     |       | -0-         |
| 05                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y          | -0-                |       |                     |       | -0-         |
| 06                         |   | 14B2 EXT   | 48        | -0-                     | 48                   | 48               | 48                     | 2                      |       |                     | Y          | -0-                |       |                     |       | -0-         |
| 07                         |   | 14B2 EXT   | 3278      | -0-                     | 3278                 | 3326             | 3278                   | 2                      |       |                     | Y          | -0-                |       |                     |       | -0-         |
| 08                         |   | 8340 X     | 5014      | -0-                     | -3326                | -0-              | 5014                   | 2                      |       |                     | Y          | -0-                |       |                     |       | -0-         |
| 09                         |   | 3115 X     | 3115      | -0-                     | -0-                  | -0-              | 2973                   | 2                      | 142   | 9                   | Y          | 129                | 84    | 1                   |       | 45          |
| 10                         |   | 0          | 2321      | -0-                     | 2321                 | 2321             | 2321                   | 2                      |       |                     | Y          | -0-                |       |                     |       | 45          |
| 11                         |   | 0          | 1569      | -0-                     | 1569                 | 3890             | 1569                   | 2                      |       |                     | Y          | -0-                |       |                     |       | 45          |
| 12                         |   | 0          | 1515      | -0-                     | 1515                 | 5405             | 1515                   | 2                      |       |                     | Y          | -0-                |       |                     |       | 45          |
| TOTAL GAS PROD:            |   |            | 16,860    |                         |                      |                  | TOTAL CONDENSATE PROD: |                        |       | 129                 |            |                    |       |                     |       |             |

| -----                      |   |            |          |                         |                      |                  |                        |                        |       |                     |   |                    |       |                     |       |             |
|----------------------------|---|------------|----------|-------------------------|----------------------|------------------|------------------------|------------------------|-------|---------------------|---|--------------------|-------|---------------------|-------|-------------|
| WATSON, IKE NO. 1 GAS UNIT |   |            | WELL #:  |                         | 5                    | RRCID -> 241897  |                        | COMPL. DATE 09/01/2008 |       | TOTAL DEPTH 11101   |   | PERF.10341 - 10972 |       |                     |       |             |
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----                      |   |            |          |                         |                      |                  |                        |                        |       |                     |   |                    |       |                     |       |             |
| 01                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| 02                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| 03                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| 04                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| 05                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| 06                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| 07                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| 08                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| 09                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| 10                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| 11                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| 12                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | -0-         |
| TOTAL GAS PROD:            |   |            | -0-      |                         |                      |                  | TOTAL CONDENSATE PROD: |                        |       | -0-                 |   |                    |       |                     |       |             |

| -----                      |   |            |          |                         |                      |                  |                        |                        |       |                     |   |                    |       |                     |       |             |
|----------------------------|---|------------|----------|-------------------------|----------------------|------------------|------------------------|------------------------|-------|---------------------|---|--------------------|-------|---------------------|-------|-------------|
| WATSON, IKE NO. 1 GAS UNIT |   |            | WELL #:  |                         | 4                    | RRCID -> 241900  |                        | COMPL. DATE 06/23/2008 |       | TOTAL DEPTH 11150   |   | PERF.10242 - 10986 |       |                     |       |             |
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----                      |   |            |          |                         |                      |                  |                        |                        |       |                     |   |                    |       |                     |       |             |
| 01                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| 02                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| 03                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| 04                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| 05                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| 06                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| 07                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| 08                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| 09                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| 10                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| 11                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| 12                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                        |       |                     | Y | -0-                |       |                     |       | 95          |
| TOTAL GAS PROD:            |   |            | -0-      |                         |                      |                  | TOTAL CONDENSATE PROD: |                        |       | -0-                 |   |                    |       |                     |       |             |

| -----   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| WATSON, HANNAH NO. 1 GAS UNIT WELL #: 2 RRCID -> 241901 COMPL. DATE 04/24/2008 TOTAL DEPTH 12150 PERF.11590 - 11810 |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |                    |                     |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |                    |                     | 28          |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |                    |                     | 28          |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |                    |                     | 28          |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |                    |                     | 28          |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |                    |                     | 28          |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |                    |                     | 28          |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |                    |                     | 28          |
| 08  |   | 14B2 EXT   | 3981     | -0-                     | 3981                  | 3981                    | 3981  | 2                   |       |                     | Y | -0-       |                    |                     | 28          |
| 09  |   | 18542 X    | 14561    | -0-                     | -3981                 | -0-                     | 14559 | 2                   | 2     | 9                   | Y | 2         |                    |                     | 30          |
| 10  |   | 0          | 10608    | -0-                     | 10608                 | 10608                   | 10604 | 2                   | 4     | 9                   | Y | 4         |                    |                     | 34          |
| 11  |   | 0          | 5015     | -0-                     | 5015                  | 15623                   | 5015  | 2                   |       |                     | Y | -0-       |                    |                     | 34          |
| 12  |   | 0          | 2624     | -0-                     | 2624                  | 18247                   | 2624  | 2                   |       |                     | Y | -0-       |                    |                     | 34          |
| TOTAL GAS PROD:   |   |            | 36,789   |                         |                       | TOTAL CONDENSATE PROD:  |       |                     | 6     |                     |   |           |                    |                     |             |

| -----  |  |       |       |     |      |                        |     |   |   |   |   |     |  |  |    |
|--|--|-------|-------|-----|------|------------------------|-----|---|---|---|---|-----|--|--|----|
| WATSON, IKE NO. 1 GAS UNIT WELL #: 2 RRCID -> 243003 COMPL. DATE 04/05/2008 TOTAL DEPTH 11110 PERF.10354 - 11021 |  |       |       |     |      |                        |     |   |   |   |   |     |  |  |    |
| 01   |  | 520 N | 520   | -0- | -0-  | -0-                    | 520 | 2 |   |   | Y | -0- |  |  | 57 |
| 02   |  | 701 N | 701   | -0- | -0-  | -0-                    | 701 | 2 |   |   | Y | -0- |  |  | 57 |
| 03   |  | 496 N | 302   | -0- | -194 | -0-                    | 302 | 2 |   |   | Y | -0- |  |  | 57 |
| 04   |  | 510 N | 250   | -0- | -260 | -0-                    | 250 | 2 |   |   | Y | -0- |  |  | 57 |
| 05   |  | 775 N | 221   | -0- | -554 | -0-                    | 221 | 2 |   |   | Y | -0- |  |  | 57 |
| 06   |  | 300 N | 191   | -0- | -109 | -0-                    | 191 | 2 |   |   | Y | -0- |  |  | 57 |
| 07   |  | 248 N | 212   | -0- | -36  | -0-                    | 209 | 2 | 3 | 9 | Y | 3   |  |  | 60 |
| 08   |  | 217 N | 197   | -0- | -20  | -0-                    | 197 | 2 |   |   | Y | -0- |  |  | 60 |
| 09   |  | 180 N | 151   | -0- | -29  | -0-                    | 151 | 2 |   |   | Y | -0- |  |  | 60 |
| 10   |  | 0     | 106   | -0- | 106  | 106                    | 106 | 2 |   |   | Y | -0- |  |  | 60 |
| 11   |  | 0     | 35    | -0- | 35   | 141                    | 35  | 2 |   |   | Y | -0- |  |  | 60 |
| 12   |  | 0     | 55    | -0- | 55   | 196                    | 55  | 2 |   |   | Y | -0- |  |  | 60 |
| TOTAL GAS PROD:  |  |       | 2,941 |     |      | TOTAL CONDENSATE PROD: |     |   | 3 |   |   |     |  |  |    |

| -----  |  |          |     |     |     |                        |  |  |     |  |   |     |  |  |     |
|--|--|----------|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|-----|
| WATSON, IKE NO. 1 GAS UNIT WELL #: 6 RRCID -> 243504 COMPL. DATE 11/09/2008 TOTAL DEPTH 11170 PERF.10783 - 10810 |  |          |     |     |     |                        |  |  |     |  |   |     |  |  |     |
| 01   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| 02   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| 03   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| 04   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| 05   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| 06   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| 07   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| 08   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| 09   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| 10   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| 11   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| 12   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |     |

OIL AND GAS DIVISION

| JEWETT (TRAVIS PEAK)          |          | //CONT.// |             | 46335 600    | NON-ASSOCIATED | CAPACITY               |                  | CNTY: LEON       |             |       |                  |                  |      |     |      |         |
|-------------------------------|----------|-----------|-------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|------------------|------------------|------|-----|------|---------|
| CRESCENT PASS ENERGY, LLC     |          | //CONT.// |             | 189405       |                |                        |                  |                  |             |       |                  |                  |      |     |      |         |
| WATSON, HANNAH NO. 1 GAS UNIT |          | WELL #:   |             | 4            | RRCID ->       | 243505                 | COMPL. DATE      | 08/03/2008       | TOTAL DEPTH | 12511 | PERF.11420       | - 12391          |      |     |      |         |
| M                             | O        | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |     |      |         |
|                               |          |           | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT                    | CODE             | AMT              | CODE        | M     | PROD             | AMT              | CODE | AMT | CODE | BALANCE |
| 01                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| 02                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| 03                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| 04                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| 05                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| 06                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| 07                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| 08                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| 09                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| 10                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| 11                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| 12                            | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |             | Y     | -0-              |                  |      |     |      | -0-     |
| TOTAL GAS PROD:               |          | -0-       |             |              |                | TOTAL CONDENSATE PROD: |                  | -0-              |             |       |                  |                  |      |     |      |         |

| WATSON, HANNAH GU 1 |          | WELL #: |     | 5   | RRCID -> | 246795                 | COMPL. DATE | 09/23/2008 | TOTAL DEPTH | 12650 | PERF.10931 | - 12172 |  |  |  |     |
|---------------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|------------|---------|--|--|--|-----|
| 01                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| 02                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| 03                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| 04                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| 05                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| 06                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| 07                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| 08                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| 09                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| 10                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| 11                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| 12                  | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            |             | Y     | -0-        |         |  |  |  | -0- |
| TOTAL GAS PROD:     |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |            |         |  |  |  |     |

| CLUTE-DIEHL GU 1 |        | WELL #: |     | 8     | RRCID -> | 247795                 | COMPL. DATE | 02/16/2009 | TOTAL DEPTH | 11185 | PERF.10180 | - 10719 |    |   |  |    |
|------------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|------------|---------|----|---|--|----|
| 01               | 6386 X | 4539    | -0- | -1847 | -0-      | 4489                   | 2           | 50         | 9           | Y     | 45         | 86      | 1  |   |  | 80 |
| 02               | 5768 X | 3526    | -0- | -2242 | -0-      | 3526                   | 2           |            |             | Y     | -0-        |         |    |   |  | 80 |
| 03               | 6107 X | 2270    | -0- | -3837 | -0-      | 2270                   | 2           |            |             | Y     | -0-        |         |    |   |  | 80 |
| 04               | 5910 X | 2261    | -0- | -3649 | -0-      | 2261                   | 2           |            |             | Y     | -0-        |         |    |   |  | 80 |
| 05               | 4650 X | 2193    | -0- | -2457 | -0-      | 2193                   | 2           |            |             | Y     | -0-        |         |    |   |  | 80 |
| 06               | 4350 X | 1985    | -0- | -2365 | -0-      | 1985                   | 2           |            |             | Y     | -0-        |         |    |   |  | 80 |
| 07               | 3999 X | 2085    | -0- | -1914 | -0-      | 2085                   | 2           |            |             | Y     | -0-        |         |    |   |  | 80 |
| 08               | 2387 X | 1550    | -0- | -837  | -0-      | 1550                   | 2           |            |             | Y     | -0-        |         |    |   |  | 80 |
| 09               | 2250 X | 1953    | -0- | -297  | -0-      | 1949                   | 2           |            | 4           | 9     | Y          | 4       | 18 | 1 |  | 66 |
| 10               | 0      | 1762    | -0- | 1762  | 1762     | 1762                   | 2           |            |             | Y     | -0-        |         |    |   |  | 66 |
| 11               | 0      | 4029    | -0- | 4029  | 5791     | 4029                   | 2           |            |             | Y     | -0-        |         |    |   |  | 66 |
| 12               | 0      | 4387    | -0- | 4387  | 10178    | 4387                   | 2           |            |             | Y     | -0-        |         |    |   |  | 66 |
| TOTAL GAS PROD:  |        | 32,540  |     |       |          | TOTAL CONDENSATE PROD: |             | 49         |             |       |            |         |    |   |  |    |

OIL AND GAS DIVISION

| -----  |            |          |             |                        |             |        |                  |                  |                  |   |      |         |
|--|------------|----------|-------------|------------------------|-------------|--------|------------------|------------------|------------------|---|------|---------|
| JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON                                      |            |          |             |                        |             |        |                  |                  |                  |   |      |         |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |            |          |             |                        |             |        |                  |                  |                  |   |      |         |
| HILL, A. G. NO. 1 GAS UNIT WELL #: 4 RRCID -> 250990 COMPL. DATE 11/17/2009 TOTAL DEPTH 11950 PERF.10708 - 11661 |            |          |             |                        |             |        |                  |                  |                  |   |      |         |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
| O  |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD | BALANCE |
| 01   | 2201 X     | 1882     | -0-         | -319                   | -0-         | 1882   | 2                |                  |                  | Y | -0-  | 45      |
| 02   | 1988 X     | 1836     | -0-         | -152                   | -0-         | 1836   | 2                |                  |                  | Y | -0-  | 45      |
| 03   | 1986 X     | 1986     | -0-         | -0-                    | -0-         | 1986   | 2                |                  |                  | Y | -0-  | 45      |
| 04   | 1830 X     | 1445     | -0-         | -385                   | -0-         | 1442   | 2                | 3                | 9                | Y | 3    | 48      |
| 05   | 2046 X     | 1845     | -0-         | -201                   | -0-         | 1845   | 2                |                  |                  | Y | -0-  | 48      |
| 06   | 2113 X     | 2113     | -0-         | -0-                    | -0-         | 2113   | 2                |                  |                  | Y | -0-  | 48      |
| 07   | 2154 X     | 2154     | -0-         | -0-                    | -0-         | 2154   | 2                |                  |                  | Y | -0-  | 48      |
| 08   | 2321 N     | 2321     | -0-         | -0-                    | -0-         | 2321   | 2                |                  |                  | Y | -0-  | 48      |
| 09   | 1864 N     | 1864     | -0-         | -0-                    | -0-         | 1864   | 2                |                  |                  | Y | -0-  | 48      |
| 10   | 0          | 1125     | -0-         | 1125                   | 1125        | 1125   | 2                |                  |                  | Y | -0-  | 48      |
| 11   | 0          | 509      | -0-         | 509                    | 1634        | 509    | 2                |                  |                  | Y | -0-  | 48      |
| 12   | 0          | 608      | -0-         | 608                    | 2242        | 608    | 2                |                  |                  | Y | -0-  | 48      |
| -----  |            |          |             |                        |             |        |                  |                  |                  |   |      |         |
| TOTAL GAS PROD:  |            | 19,688   |             | TOTAL CONDENSATE PROD: |             | 3      |                  |                  |                  |   |      |         |

| -----  |       |       |     |                        |      |     |   |  |  |   |     |    |
|--|-------|-------|-----|------------------------|------|-----|---|--|--|---|-----|----|
| CLUTE GAS UNIT NO. 1 WELL #: 9 RRCID -> 251050 COMPL. DATE 11/03/2009 TOTAL DEPTH 10970 PERF. 9923 - 10792 |       |       |     |                        |      |     |   |  |  |   |     |    |
| 01   | 341 N | 220   | -0- | -121                   | -0-  | 220 | 2 |  |  | Y | -0- | 27 |
| 02   | 349 N | 349   | -0- | -0-                    | -0-  | 349 | 2 |  |  | Y | -0- | 27 |
| 03   | 492 N | 492   | -0- | -0-                    | -0-  | 492 | 2 |  |  | Y | -0- | 27 |
| 04   | 490 N | 490   | -0- | -0-                    | -0-  | 490 | 2 |  |  | Y | -0- | 27 |
| 05   | 372 N | 337   | -0- | -35                    | -0-  | 337 | 2 |  |  | Y | -0- | 27 |
| 06   | 360 N | 311   | -0- | -49                    | -0-  | 311 | 2 |  |  | Y | -0- | 27 |
| 07   | 372 N | 360   | -0- | -12                    | -0-  | 360 | 2 |  |  | Y | -0- | 27 |
| 08   | 378 N | 378   | -0- | -0-                    | -0-  | 378 | 2 |  |  | Y | -0- | 27 |
| 09   | 300 N | 52    | -0- | -248                   | -0-  | 52  | 2 |  |  | Y | -0- | 27 |
| 10   | 0     | 369   | -0- | 369                    | 369  | 369 | 2 |  |  | Y | -0- | 27 |
| 11   | 0     | 395   | -0- | 395                    | 764  | 395 | 2 |  |  | Y | -0- | 27 |
| 12   | 0     | 357   | -0- | 357                    | 1121 | 357 | 2 |  |  | Y | -0- | 27 |
| -----  |       |       |     |                        |      |     |   |  |  |   |     |    |
| TOTAL GAS PROD:  |       | 4,110 |     | TOTAL CONDENSATE PROD: |      | -0- |   |  |  |   |     |    |

| -----  |       |     |     |                        |     |     |   |   |   |   |     |    |
|--|-------|-----|-----|------------------------|-----|-----|---|---|---|---|-----|----|
| CLUTE-DIEHL GAS UNIT NO. 1 WELL #: 9 RRCID -> 252448 COMPL. DATE 03/16/2009 TOTAL DEPTH 11160 PERF. 9978 - 10950 |       |     |     |                        |     |     |   |   |   |   |     |    |
| 01   | 341 N | 90  | -0- | -251                   | -0- | 90  | 2 |   |   | Y | -0- | 57 |
| 02   | 186 N | 186 | -0- | -0-                    | -0- | 186 | 2 |   |   | Y | -0- | 57 |
| 03   | 155 N | 123 | -0- | -32                    | -0- | 120 | 2 | 3 | 9 | Y | 3   | 60 |
| 04   | 120 N | 120 | -0- | -0-                    | -0- | 120 | 2 |   |   | Y | -0- | 60 |
| 05   | 217 N | 185 | -0- | -32                    | -0- | 185 | 2 |   |   | Y | -0- | 60 |
| 06   | 120 N | 18  | -0- | -102                   | -0- | 18  | 2 |   |   | Y | -0- | 60 |
| 07   | 124 N | 33  | -0- | -91                    | -0- | 33  | 2 |   |   | Y | -0- | 60 |
| 08   | 31 N  | 16  | -0- | -15                    | -0- | 16  | 2 |   |   | Y | -0- | 60 |
| 09   | 49 N  | 49  | -0- | -0-                    | -0- | 49  | 2 |   |   | Y | -0- | 60 |
| 10   | 0     | 150 | -0- | 150                    | 150 | 150 | 2 |   |   | Y | -0- | 60 |
| 11   | 0     | -0- | -0- | -0-                    | 150 | 150 | 2 |   |   | Y | -0- | 60 |
| 12   | 0     | -0- | -0- | -0-                    | 150 | 150 | 2 |   |   | Y | -0- | 60 |
| -----  |       |     |     |                        |     |     |   |   |   |   |     |    |
| TOTAL GAS PROD:  |       | 970 |     | TOTAL CONDENSATE PROD: |     | 3   |   |   |   |   |     |    |

OIL AND GAS DIVISION

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JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 HILL, A. G. NO. 1 GAS UNIT WELL #: 7 RRCID -> 253416 COMPL. DATE 06/14/2009 TOTAL DEPTH 11975 PERF.10444 - 11767

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|---------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 883 N      | 883      | -0-         | -0-                 | -0-           | -0-              | 883   | 2                   |            | Y | -0-       |                         |            | 50          |
| 02 | 812 N      | 742      | -0-         | -70                 | -0-           | -0-              | 742   | 2                   |            | Y | -0-       |                         |            | 50          |
| 03 | 958 N      | 958      | -0-         | -0-                 | -0-           | -0-              | 958   | 2                   |            | Y | -0-       |                         |            | 50          |
| 04 | 840 N      | 839      | -0-         | -1                  | -0-           | -0-              | 839   | 2                   |            | Y | -0-       |                         |            | 50          |
| 05 | 837 N      | 809      | -0-         | -28                 | -0-           | -0-              | 809   | 2                   |            | Y | -0-       |                         |            | 50          |
| 06 | 870 N      | 778      | -0-         | -92                 | -0-           | -0-              | 778   | 2                   |            | Y | -0-       |                         |            | 50          |
| 07 | 868 N      | 456      | -0-         | -412                | -0-           | -0-              | 456   | 2                   |            | Y | -0-       |                         |            | 50          |
| 08 | 806 N      | 211      | -0-         | -595                | -0-           | -0-              | 211   | 2                   |            | Y | -0-       |                         |            | 50          |
| 09 | 1124 N     | 1124     | -0-         | -0-                 | -0-           | -0-              | 1124  | 2                   |            | Y | -0-       |                         |            | 50          |
| 10 | 0          | 705      | -0-         | 705                 | -0-           | 705              | 705   | 2                   |            | Y | -0-       |                         |            | 50          |
| 11 | 0          | 617      | -0-         | 617                 | -0-           | 1322             | 617   | 2                   |            | Y | -0-       |                         |            | 50          |
| 12 | 0          | 627      | -0-         | 627                 | -0-           | 1949             | 627   | 2                   |            | Y | -0-       |                         |            | 50          |

TOTAL GAS PROD: 8,749 TOTAL CONDENSATE PROD: -0-

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HILL, A. G. NO. 1 GAS UNIT WELL #: 6 RRCID -> 253507 COMPL. DATE 04/25/2009 TOTAL DEPTH 12018 PERF.10407 - 11760

|    |        |      |     |      |     |      |      |   |  |   |     |  |  |    |
|----|--------|------|-----|------|-----|------|------|---|--|---|-----|--|--|----|
| 01 | 1582 N | 1582 | -0- | -0-  | -0- | -0-  | 1582 | 2 |  | Y | -0- |  |  | 70 |
| 02 | 1221 N | 1221 | -0- | -0-  | -0- | -0-  | 1221 | 2 |  | Y | -0- |  |  | 70 |
| 03 | 1333 N | 1156 | -0- | -177 | -0- | -0-  | 1156 | 2 |  | Y | -0- |  |  | 70 |
| 04 | 1627 N | 1627 | -0- | -0-  | -0- | -0-  | 1627 | 2 |  | Y | -0- |  |  | 70 |
| 05 | 1433 N | 1433 | -0- | -0-  | -0- | -0-  | 1433 | 2 |  | Y | -0- |  |  | 70 |
| 06 | 1282 N | 1282 | -0- | -0-  | -0- | -0-  | 1282 | 2 |  | Y | -0- |  |  | 70 |
| 07 | 1333 N | 1247 | -0- | -86  | -0- | -0-  | 1247 | 2 |  | Y | -0- |  |  | 70 |
| 08 | 1426 N | 1366 | -0- | -60  | -0- | -0-  | 1366 | 2 |  | Y | -0- |  |  | 70 |
| 09 | 1376 N | 1376 | -0- | -0-  | -0- | -0-  | 1376 | 2 |  | Y | -0- |  |  | 70 |
| 10 | 0      | 1339 | -0- | 1339 | -0- | 1339 | 1339 | 2 |  | Y | -0- |  |  | 70 |
| 11 | 0      | 1328 | -0- | 1328 | -0- | 2667 | 1328 | 2 |  | Y | -0- |  |  | 70 |
| 12 | 0      | 1430 | -0- | 1430 | -0- | 4097 | 1430 | 2 |  | Y | -0- |  |  | 70 |

TOTAL GAS PROD: 16,387 TOTAL CONDENSATE PROD: -0-

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CLUTE-DIEHL GAS UNIT NO. 1 WELL #: 11 RRCID -> 254034 COMPL. DATE 04/06/2009 TOTAL DEPTH 11175 PERF.10107 - 10993

|    |        |      |     |       |     |      |      |   |  |   |     |  |  |    |
|----|--------|------|-----|-------|-----|------|------|---|--|---|-----|--|--|----|
| 01 | 3968 X | 3046 | -0- | -922  | -0- | -0-  | 3046 | 2 |  | Y | -0- |  |  | 84 |
| 02 | 3584 X | 2813 | -0- | -771  | -0- | -0-  | 2813 | 2 |  | Y | -0- |  |  | 84 |
| 03 | 3701 X | 3701 | -0- | -0-   | -0- | -0-  | 3701 | 2 |  | Y | -0- |  |  | 84 |
| 04 | 3687 X | 3687 | -0- | -0-   | -0- | -0-  | 3687 | 2 |  | Y | -0- |  |  | 84 |
| 05 | 3225 X | 3225 | -0- | -0-   | -0- | -0-  | 3225 | 2 |  | Y | -0- |  |  | 84 |
| 06 | 3840 X | 3003 | -0- | -837  | -0- | -0-  | 3003 | 2 |  | Y | -0- |  |  | 84 |
| 07 | 3968 X | 3167 | -0- | -801  | -0- | -0-  | 3167 | 2 |  | Y | -0- |  |  | 84 |
| 08 | 3782 X | 2592 | -0- | -1190 | -0- | -0-  | 2592 | 2 |  | Y | -0- |  |  | 84 |
| 09 | 3660 X | 2741 | -0- | -919  | -0- | -0-  | 2741 | 2 |  | Y | -0- |  |  | 84 |
| 10 | 0      | 3174 | -0- | 3174  | -0- | 3174 | 3174 | 2 |  | Y | -0- |  |  | 84 |
| 11 | 0      | 2642 | -0- | 2642  | -0- | 5816 | 2642 | 2 |  | Y | -0- |  |  | 84 |
| 12 | 0      | 2682 | -0- | 2682  | -0- | 8498 | 2682 | 2 |  | Y | -0- |  |  | 84 |

TOTAL GAS PROD: 36,473 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

JEWETT (TRAVIS PEAK) //CONT.// 46335 600 NON-ASSOCIATED CAPACITY CNTY: LEON  
XTO ENERGY INC. 945936  
PULLEN WELL #: 1 L RRCID -> 095317 COMPL. DATE 05/09/1981 TOTAL DEPTH 10300 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C    | COND PROD              | * DISPOSITIONS | * DISPOSITIONS | EOM BALANCE |
|-----------------|------------|----------|-------------|----------------|-------------|----------------|----------------|----------------|------|------------------------|----------------|----------------|-------------|
| O               |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT            | CODE           | AMT            | CODE |                        | AMT            | CODE           |             |
| 01              | 660 N      | 660      | -0-         | -0-            | -0-         | 660            | 2              |                | Y    | -0-                    |                |                | 8           |
| 02              | 604 N      | 604      | -0-         | -0-            | -0-         | 592            | 2              | 12             | 9    | Y                      |                |                | 19          |
| 03              | 649 N      | 649      | -0-         | -0-            | -0-         | 632            | 2              | 17             | 9    | Y                      |                |                | 34          |
| 04              | 600 N      | 510      | -0-         | -90            | -0-         | 510            | 2              |                | Y    | -0-                    |                |                | 34          |
| 05              | 620 N      | 570      | -0-         | -50            | -0-         | 476            | 2              | 94             | 9    | Y                      | 112            | 1              | 7           |
| 06              | 600 N      | 551      | -0-         | -49            | -0-         | 551            | 2              |                | Y    | -0-                    |                |                | 7           |
| 07              | 733 N      | 733      | -0-         | -0-            | -0-         | 733            | 2              |                | Y    | -0-                    |                |                | 7           |
| 08              | 794 N      | 794      | -0-         | -0-            | -0-         | 790            | 2              | 4              | 9    | Y                      |                |                | 11          |
| 09              | 540 N      | 487      | -0-         | -53            | -0-         | 487            | 2              |                | Y    | -0-                    |                |                | 11          |
| 10              | 0          | 645      | -0-         | 645            | -0-         | 645            | 2              |                | Y    | -0-                    |                |                | 11          |
| 11              | 0          | 553      | -0-         | 553            | -0-         | 1198           | 553            | 2              | Y    | -0-                    |                |                | 11          |
| 12              | 0          | 535      | -0-         | 535            | -0-         | 1733           | 531            | 2              | 4    | 9                      | Y              |                | 15          |
| TOTAL GAS PROD: |            | 7,291    |             |                |             |                |                |                |      |                        |                |                |             |
|                 |            |          |             |                |             |                |                |                |      | TOTAL CONDENSATE PROD: |                | 119            |             |

OGLE WELL #: 1 RRCID -> 220485 COMPL. DATE 03/06/2008 TOTAL DEPTH 10380 PERF. 9466 - 10322

|                 |        |        |     |      |     |      |      |     |   |                        |     |     |     |
|-----------------|--------|--------|-----|------|-----|------|------|-----|---|------------------------|-----|-----|-----|
| 01              | 2170 N | 2103   | -0- | -67  | -0- | 2097 | 2    | 6   | 9 | N                      | 5   |     | 165 |
| 02              | 1904 N | 1869   | -0- | -35  | -0- | 1869 | 2    |     | N | -0-                    |     |     | 165 |
| 03              | 2201 N | 2201   | -0- | -0-  | -0- | 2083 | 2    | 118 | 9 | N                      | 107 | 183 | 89  |
| 04              | 2040 N | 1922   | -0- | -118 | -0- | 1922 | 2    |     | N | -0-                    |     |     | 89  |
| 05              | 2077 N | 1652   | -0- | -425 | -0- | 1652 | 2    |     | N | -0-                    |     |     | 89  |
| 06              | 2130 N | 2048   | -0- | -82  | -0- | 2048 | 2    |     | N | -0-                    |     |     | 89  |
| 07              | 2354 N | 2354   | -0- | -0-  | -0- | 2276 | 2    | 78  | 9 | N                      | 71  |     | 160 |
| 08              | 2129 N | 2129   | -0- | -0-  | -0- | 2107 | 2    | 22  | 9 | N                      | 20  |     | 180 |
| 09              | 2056 N | 2056   | -0- | -0-  | -0- | 2056 | 2    |     | N | -0-                    |     |     | 180 |
| 10              | 0      | 2237   | -0- | 2237 | -0- | 2237 | 2    |     | N | -0-                    |     |     | 180 |
| 11              | 0      | 2138   | -0- | 2138 | -0- | 4375 | 2138 | 2   | N | -0-                    |     |     | 180 |
| 12              | 0      | 1538   | -0- | 1538 | -0- | 5913 | 1538 | 2   | N | -0-                    |     |     | 180 |
| TOTAL GAS PROD: |        | 24,247 |     |      |     |      |      |     |   |                        |     |     |     |
|                 |        |        |     |      |     |      |      |     |   | TOTAL CONDENSATE PROD: |     | 203 |     |

JEWETT, W. (COTTON VALLEY LIME) 46338 075 NON-ASSOCIATED ONE WELL CNTY: LEON  
BRG LONE STAR LTD. 090870  
WILLINGHAM WELL #: 1 RRCID -> 176910 COMPL. DATE 02/16/1999 TOTAL DEPTH 16110 PERF.15262 - 15550

|                 |       |       |     |     |     |     |     |   |   |                        |  |     |     |
|-----------------|-------|-------|-----|-----|-----|-----|-----|---|---|------------------------|--|-----|-----|
| 01              | 217 N | 217   | -0- | -0- | -0- | 217 | 3   |   | N | -0-                    |  |     | -0- |
| 02              | 222 N | 222   | -0- | -0- | -0- | 222 | 3   |   | N | -0-                    |  |     | -0- |
| 03              | 235 N | 235   | -0- | -0- | -0- | 235 | 3   |   | N | -0-                    |  |     | -0- |
| 04              | 241 N | 241   | -0- | -0- | -0- | 241 | 3   |   | N | -0-                    |  |     | -0- |
| 05              | 202 N | 202   | -0- | -0- | -0- | 202 | 3   |   | N | -0-                    |  |     | -0- |
| 06              | 240 N | 180   | -0- | -60 | -0- | 180 | 3   |   | N | -0-                    |  |     | -0- |
| 07              | 248 N | 213   | -0- | -35 | -0- | 213 | 3   |   | N | -0-                    |  |     | -0- |
| 08              | 217 N | 146   | -0- | -71 | -0- | 146 | 3   |   | N | -0-                    |  |     | -0- |
| 09              | 0     | 161   | -0- | 161 | -0- | 161 | 3   |   | N | -0-                    |  |     | -0- |
| 10              | 0     | 168   | -0- | 168 | -0- | 329 | 168 | 3 | N | -0-                    |  |     | -0- |
| 11              | 0     | 168   | -0- | 168 | -0- | 497 | 168 | 3 | N | -0-                    |  |     | -0- |
| 12              | 0     | 215   | -0- | 215 | -0- | 712 | 215 | 3 | N | -0-                    |  |     | -0- |
| TOTAL GAS PROD: |       | 2,368 |     |     |     |     |     |   |   |                        |  |     |     |
|                 |       |       |     |     |     |     |     |   |   | TOTAL CONDENSATE PROD: |  | -0- |     |

| JOHN AMORUSO (BOSSIER)<br>COMSTOCK OIL & GAS, LLC<br>DODDS, R. L. JR. |   | 46770 500<br>170038 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: ROBERTSON   |                           |            |              |          |                           |          |                           |                |
|---|---|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------------|---------------------------|------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>DISPOSITIONS<br>CODE | C<br>M     | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|   |   | WELL #: 1           |                                     | RRCID -> 226331         |                     | COMPL. DATE 12/29/2005 |                           | TOTAL DEPTH 16500 |                           | PERF.13670 |              | -        |                           | 15665    |                           |                |
| 01  |   | 0 N                 | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| 02  |   | 0 N                 | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| 03  |   | 0 N                 | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| 04  |   | 0 N                 | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| 05  |   | 0 N                 | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| 06  |   | 0 N                 | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| 07  |   | 0 N                 | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| 08  |   | 0 N                 | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| 09  |   | 0                   | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| 10  |   | 0                   | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| 11  |   | 0                   | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| 12  |   | 0                   | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                   |                           | N          | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |   | -0-                 |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                   |                           |            |              |          |                           |          |                           |                |

| DODDS, R. L., JR. "B" |        | WELL #: 1 |     | RRCID -> 226333        |       | COMPL. DATE 04/22/2006 |   | TOTAL DEPTH 16790 |   | PERF.14726 |     | - |   | 15921 |  |     |
|-----------------------|--------|-----------|-----|------------------------|-------|------------------------|---|-------------------|---|------------|-----|---|---|-------|--|-----|
| 01                    | 3751 X | 2381      | -0- | -1370                  | -0-   | 2381                   | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 02                    | 3528 X | 2857      | -0- | -671                   | -0-   | 2857                   | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 03                    | 3906 X | 1926      | -0- | -1980                  | -0-   | 1926                   | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 04                    | 4522 X | 4522      | -0- | -0-                    | -0-   | 4520                   | 2 | 2                 | 9 | N          | 2   | 2 | 8 |       |  | -0- |
| 05                    | 4521 X | 4521      | -0- | -0-                    | -0-   | 4521                   | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 06                    | 4339 X | 4339      | -0- | -0-                    | -0-   | 4339                   | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 07                    | 4463 X | 4463      | -0- | -0-                    | -0-   | 4463                   | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 08                    | 4433 X | 4161      | -0- | -272                   | -0-   | 4160                   | 2 | 1                 | 9 | N          | 1   | 1 | 8 |       |  | -0- |
| 09                    | 4290 X | 3655      | -0- | -635                   | -0-   | 3655                   | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 10                    | 0      | 3701      | -0- | 3701                   | 3701  | 3701                   | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 11                    | 0      | 3003      | -0- | 3003                   | 6704  | 3002                   | 2 | 1                 | 9 | N          | 1   | 1 | 8 |       |  | -0- |
| 12                    | 0      | 3553      | -0- | 3553                   | 10257 | 3552                   | 2 | 1                 | 9 | N          | 1   | 1 | 8 |       |  | -0- |
| TOTAL GAS PROD:       |        | 43,082    |     | TOTAL CONDENSATE PROD: |       | 5                      |   |                   |   |            |     |   |   |       |  |     |

| AKINS GAS UNIT  |        | WELL #: 1 |     | RRCID -> 226897        |      | COMPL. DATE 12/31/2006 |   | TOTAL DEPTH 17450 |   | PERF.14864 |     | - |   | 15387 |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|-------------------|---|------------|-----|---|---|-------|--|-----|
| 01              | 899 N  | 846       | -0- | -53                    | -0-  | 846                    | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 02              | 1050 N | 1050      | -0- | -0-                    | -0-  | 1050                   | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 03              | 1082 N | 1082      | -0- | -0-                    | -0-  | 1081                   | 2 | 1                 | 9 | N          | 1   | 1 | 8 |       |  | -0- |
| 04              | 945 N  | 945       | -0- | -0-                    | -0-  | 945                    | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 05              | 1178 N | 886       | -0- | -292                   | -0-  | 886                    | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 06              | 1050 N | 884       | -0- | -166                   | -0-  | 883                    | 2 | 1                 | 9 | N          | 1   | 1 | 8 |       |  | -0- |
| 07              | 992 N  | 744       | -0- | -248                   | -0-  | 744                    | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 08              | 899 N  | 703       | -0- | -196                   | -0-  | 703                    | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 09              | 0      | 776       | -0- | 776                    | 776  | 776                    | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 10              | 0      | 787       | -0- | 787                    | 1563 | 787                    | 2 |                   |   | N          | -0- |   |   |       |  | -0- |
| 11              | 0      | 1607      | -0- | 1607                   | 3170 | 1605                   | 2 | 2                 | 9 | N          | 2   | 2 | 8 |       |  | -0- |
| 12              | 0      | 1094      | -0- | 1094                   | 4264 | 1093                   | 2 | 1                 | 9 | N          | 1   | 1 | 8 |       |  | -0- |
| TOTAL GAS PROD: |        | 11,404    |     | TOTAL CONDENSATE PROD: |      | 5                      |   |                   |   |            |     |   |   |       |  |     |



OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |   | //CONT.// 46770 500 |          | NON-ASSOCIATED          |                       | CAPACITY               |                    | CNTY: ROBERTSON     |   |                    |                    |                     |             |
|-------------------------|---|---------------------|----------|-------------------------|-----------------------|------------------------|--------------------|---------------------|---|--------------------|--------------------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC |   | //CONT.// 170038    |          |                         |                       |                        |                    |                     |   |                    |                    |                     |             |
| INGRAM, G. H. JR. "B"   |   | WELL #: 1           |          | RRCID -> 226929         |                       | COMPL. DATE 01/14/2007 |                    | TOTAL DEPTH 17088   |   | PERF.14020 - 16886 |                    |                     |             |
| M                       | O | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD          | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      |   | 2968 X              | 2968     | -0-                     | -0-                   | -0-                    | 2968               | 2                   | N | -0-                |                    |                     | -0-         |
| 02                      |   | 2114 X              | 2114     | -0-                     | -0-                   | -0-                    | 2114               | 2                   | N | -0-                |                    |                     | -0-         |
| 03                      |   | 1550 X              | -0-      | -0-                     | -1550                 | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 04                      |   | 1810 X              | 1810     | -0-                     | -0-                   | -0-                    | 1810               | 2                   | N | -0-                |                    |                     | -0-         |
| 05                      |   | 2992 X              | 2992     | -0-                     | -0-                   | -0-                    | 2992               | 2                   | N | 1                  | 9                  |                     | -0-         |
| 06                      |   | 2481 N              | 2481     | -0-                     | -0-                   | -0-                    | 2481               | 2                   | N | -0-                |                    | 1 8                 | -0-         |
| 07                      |   | 3100 N              | 3177     | -0-                     | 77                    | 77                     | 3177               | 2                   | N | -0-                |                    |                     | -0-         |
| 08                      |   | 3100 N              | 3442     | -0-                     | 342                   | 419                    | 3442               | 2                   | N | -0-                |                    |                     | -0-         |
| 09                      |   | 0                   | 1743     | -0-                     | 1743                  | 2162                   | 1743               | 2                   | N | -0-                |                    |                     | -0-         |
| 10                      |   | 0                   | 1192     | -0-                     | 1192                  | 3354                   | 1192               | 2                   | N | -0-                |                    |                     | -0-         |
| 11                      |   | 0                   | 814      | -0-                     | 814                   | 4168                   | 813                | 2                   | N | 1                  | 9                  | 1 8                 | -0-         |
| 12                      |   | 0                   | -0-      | -0-                     | -0-                   | 4168                   |                    |                     | N | -0-                |                    |                     | -0-         |
| TOTAL GAS PROD:         |   | 22,733              |          |                         |                       | TOTAL CONDENSATE PROD: |                    | 2                   |   |                    |                    |                     |             |

| MEADORS UNIT    |   | WELL #: 1  |          | RRCID -> 226934         |                       | COMPL. DATE 01/23/2007 |                    | TOTAL DEPTH 16760   |   | PERF.15525 - 15864 |                    |                     |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|--------------------|---------------------|---|--------------------|--------------------|---------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD          | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              |   | 12415 X    | 12415    | -0-                     | -0-                   | -0-                    | 12415              | 2                   | N | -0-                |                    |                     | -0-         |
| 02              |   | 10808 X    | 9439     | -0-                     | -1369                 | -0-                    | 9439               | 2                   | N | -0-                |                    |                     | -0-         |
| 03              |   | 12028 X    | 8382     | -0-                     | -3646                 | -0-                    | 8382               | 2                   | N | -0-                |                    |                     | -0-         |
| 04              |   | 12000 X    | 10055    | -0-                     | -1945                 | -0-                    | 10055              | 2                   | N | -0-                |                    |                     | -0-         |
| 05              |   | 12400 X    | 7464     | -0-                     | -4936                 | -0-                    | 7463               | 2                   | N | 1                  | 9                  | 1 8                 | -0-         |
| 06              |   | 12000 X    | -0-      | -0-                     | -12000                | -0-                    |                    |                     | N | 1                  | 9                  | 1 8                 | -0-         |
| 07              |   | 10447 X    | -0-      | -0-                     | -10447                | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 08              |   | 10385 X    | 5277     | -0-                     | -5108                 | -0-                    | 5276               | 2                   | N | 1                  | 9                  | 1 8                 | -0-         |
| 09              |   | 0          | 10449    | -0-                     | 10449                 | 10449                  | 10449              | 2                   | N | -0-                |                    |                     | -0-         |
| 10              |   | 0          | 11427    | -0-                     | 11427                 | 21876                  | 11427              | 2                   | N | -0-                |                    |                     | -0-         |
| 11              |   | 0          | 5098     | -0-                     | 5098                  | 26974                  | 5097               | 2                   | N | 1                  | 9                  | 1 8                 | -0-         |
| 12              |   | 0          | 8492     | -0-                     | 8492                  | 35466                  | 8492               | 2                   | N | -0-                |                    |                     | -0-         |
| TOTAL GAS PROD: |   | 88,498     |          |                         |                       | TOTAL CONDENSATE PROD: |                    | 4                   |   |                    |                    |                     |             |

| S. MCLEAN       |   | WELL #: B 1 |          | RRCID -> 228176         |                       | COMPL. DATE N/A        |                    | TOTAL DEPTH 16620   |   | PERF.15920 - 15930 |                    |                     |             |
|-----------------|---|-------------|----------|-------------------------|-----------------------|------------------------|--------------------|---------------------|---|--------------------|--------------------|---------------------|-------------|
| M               | O | ALLOW CODE  | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD          | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              |   | 0 X         | -0-      | -0-                     | -0-                   | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 02              |   | 0 X         | -0-      | -0-                     | -0-                   | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 03              |   | 0 X         | -0-      | -0-                     | -0-                   | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 04              |   | 6 X         | 6        | -0-                     | -0-                   | -0-                    | 6                  | 2                   | N | -0-                |                    |                     | -0-         |
| 05              |   | 0 X         | -0-      | -0-                     | -0-                   | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 06              |   | 0 X         | -0-      | -0-                     | -0-                   | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 07              |   | 6 X         | -0-      | -0-                     | -6                    | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 08              |   | 6 X         | -0-      | -0-                     | -6                    | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 09              |   | 0           | -0-      | -0-                     | -0-                   | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 10              |   | 0           | -0-      | -0-                     | -0-                   | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 11              |   | 0           | -0-      | -0-                     | -0-                   | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| 12              |   | 0           | -0-      | -0-                     | -0-                   | -0-                    |                    |                     | N | -0-                |                    |                     | -0-         |
| TOTAL GAS PROD: |   | 6           |          |                         |                       | TOTAL CONDENSATE PROD: |                    | -0-                 |   |                    |                    |                     |             |

OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |          | //CONT.// 46770 500 |                            | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: ROBERTSON   |           |                    |              |                               |               |                |
|-------------------------|----------|---------------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------------|-----------|--------------------|--------------|-------------------------------|---------------|----------------|
| COMSTOCK OIL & GAS, LLC |          | //CONT.// 170038    |                            |                         |                     |                        |                           |                   |           |                    |              |                               |               |                |
| RUSSELL UNIT            |          | WELL #: 1           |                            | RRCID -> 228876         |                     | COMPL. DATE 03/21/2007 |                           | TOTAL DEPTH 16200 |           | PERF.16046 - 16054 |              |                               |               |                |
| M                       | O        | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>CODE | C<br>M             | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | -0-          |                               |               | -0-            |
| 02                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | -0-          |                               |               | -0-            |
| 03                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | -0-          |                               |               | -0-            |
| 04                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | -0-          |                               |               | -0-            |
| 05                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | -0-          |                               |               | -0-            |
| 06                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | -0-          |                               |               | -0-            |
| 07                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | -0-          |                               |               | -0-            |
| 08                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | 1            | 1 8                           |               | -0-            |
| 09                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | -0-          |                               |               | -0-            |
| 10                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | -0-          |                               |               | -0-            |
| 11                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | -0-          |                               |               | -0-            |
| 12                      | 14B2 EXT | -0-                 | -0-                        | -0-                     | -0-                 |                        |                           |                   |           | N                  | -0-          |                               |               | -0-            |
| TOTAL GAS PROD:         |          | -0-                 |                            |                         |                     | TOTAL CONDENSATE PROD: |                           |                   |           | 1                  |              |                               |               |                |

| BRUNETTE UNIT   |         | WELL #: 1 |     | RRCID -> 228877 |     | COMPL. DATE 03/03/2007 |   | TOTAL DEPTH 16690 |  | PERF.15387 - 16540 |     |     |  |     |
|-----------------|---------|-----------|-----|-----------------|-----|------------------------|---|-------------------|--|--------------------|-----|-----|--|-----|
| 01              | 9951 X  | 9461      | -0- | -490            | -0- | 9461                   | 2 |                   |  | N                  | -0- |     |  | -0- |
| 02              | 9072 X  | 8403      | -0- | -669            | -0- | 8403                   | 2 |                   |  | N                  | -0- |     |  | -0- |
| 03              | 10044 X | 8822      | -0- | -1222           | -0- | 8822                   | 2 |                   |  | N                  | -0- |     |  | -0- |
| 04              | 9720 X  | 9399      | -0- | -321            | -0- | 9398                   | 2 | 1 9               |  | N                  | 1   | 1 8 |  | -0- |
| 05              | 10075 X | 10075     | -0- | -0-             | -0- | 10075                  | 2 |                   |  | N                  | -0- |     |  | -0- |
| 06              | 9324 X  | 9324      | -0- | -0-             | -0- | 9323                   | 2 | 1 9               |  | N                  | 1   | 1 8 |  | -0- |
| 07              | 9703 X  | 9248      | -0- | -455            | -0- | 9248                   | 2 |                   |  | N                  | -0- |     |  | -0- |
| 08              | 10075 X | 8576      | -0- | -1499           | -0- | 8576                   | 2 |                   |  | N                  | -0- |     |  | -0- |
| 09              | 9750 X  | 7587      | -0- | -2163           | -0- | 7587                   | 2 |                   |  | N                  | -0- |     |  | -0- |
| 10              | 0       | 9639      | -0- |                 |     | 9639                   | 2 |                   |  | N                  | -0- |     |  | -0- |
| 11              | 0       | 8659      | -0- |                 |     | 18298                  | 2 |                   |  | N                  | -0- |     |  | -0- |
| 12              | 0       | 7391      | -0- |                 |     | 25689                  | 2 |                   |  | N                  | -0- |     |  | -0- |
| TOTAL GAS PROD: |         | 106,584   |     |                 |     | TOTAL CONDENSATE PROD: |   |                   |  | 2                  |     |     |  |     |

| BONNIE ANN      |          | WELL #: 1 |     | RRCID -> 229557 |     | COMPL. DATE 03/01/2007 |  | TOTAL DEPTH 19030 |  | PERF.15526 - 15752 |     |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------|--|--------------------|-----|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  |                   |  | -0-                |     |  |  |     |

OIL AND GAS DIVISION

| -----                   |   |            |                  |                        |             |                  |                  |                  |             |       |                  |                  |         |
|-------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| JOHN AMORUSO (BOSSIER)  |   | //CONT.//  |                  | 46770                  | 500         | NON-ASSOCIATED   |                  |                  | CAPACITY    |       | CNTY: ROBERTSON  |                  |         |
| COMSTOCK OIL & GAS, LLC |   | //CONT.//  |                  | 170038                 |             |                  |                  |                  |             |       |                  |                  |         |
| CORN, LOUISE UNIT       |   | WELL #:    |                  | 1                      | RRCID ->    | 229894           | COMPL. DATE      | 06/15/2006       | TOTAL DEPTH | 18050 | PERF.14447       | - 16569          |         |
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01                      |   | 13743 X    | 13743            | -0-                    | -0-         | -0-              | 13743            | 2                |             | N     | -0-              |                  | -0-     |
| 02                      |   | 9912 X     | 9704             | -0-                    | -208        | -0-              | 9704             | 2                |             | N     | -0-              |                  | -0-     |
| 03                      |   | 10974 X    | 8741             | -0-                    | -2233       | -0-              | 8741             | 2                |             | N     | -0-              |                  | -0-     |
| 04                      |   | 11760 X    | 9064             | -0-                    | -2696       | -0-              | 9063             | 2                | 1 9         | N     | 1                | 1 8              | -0-     |
| 05                      |   | 12152 X    | 11198            | -0-                    | -954        | -0-              | 11198            | 2                |             | N     | -0-              |                  | -0-     |
| 06                      |   | 11760 X    | 8756             | -0-                    | -3004       | -0-              | 8756             | 2                |             | N     | -0-              |                  | -0-     |
| 07                      |   | 10757 X    | 9107             | -0-                    | -1650       | -0-              | 9107             | 2                |             | N     | -0-              |                  | -0-     |
| 08                      |   | 11191 X    | 9108             | -0-                    | -2083       | -0-              | 9107             | 2                | 1 9         | N     | 1                | 1 8              | -0-     |
| 09                      |   | 10830 X    | 9737             | -0-                    | -1093       | -0-              | 9737             | 2                |             | N     | -0-              |                  | -0-     |
| 10                      |   | 0          | 9469             | -0-                    | 9469        | 9469             | 9469             | 2                |             | N     | -0-              |                  | -0-     |
| 11                      |   | 0          | 5466             | -0-                    | 5466        | 14935            | 5465             | 2                | 1 9         | N     | 1                | 1 8              | -0-     |
| 12                      |   | 0          | 6181             | -0-                    | 6181        | 21116            | 6181             | 2                |             | N     | -0-              |                  | -0-     |
| TOTAL GAS PROD:         |   | 110,274    |                  | TOTAL CONDENSATE PROD: |             | 3                |                  |                  |             |       |                  |                  |         |

| -----           |  |         |      |                        |          |        |             |            |             |       |            |         |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| GLYNDA          |  | WELL #: |      | 2                      | RRCID -> | 229923 | COMPL. DATE | 04/05/2007 | TOTAL DEPTH | 16100 | PERF.14410 | - 15526 |     |
| 01              |  | 3824 X  | 3824 | -0-                    | -0-      | -0-    | 3824        | 2          |             | N     | -0-        |         | -0- |
| 02              |  | 3011 X  | 3011 | -0-                    | -0-      | -0-    | 3011        | 2          |             | N     | -0-        |         | -0- |
| 03              |  | 2945 X  | 2387 | -0-                    | -558     | -0-    | 2386        | 2          | 1 9         | N     | 1          | 1 8     | -0- |
| 04              |  | 4517 X  | 4517 | -0-                    | -0-      | -0-    | 4517        | 2          |             | N     | -0-        |         | -0- |
| 05              |  | 4134 X  | 4134 | -0-                    | -0-      | -0-    | 4134        | 2          |             | N     | -0-        |         | -0- |
| 06              |  | 3674 X  | 3674 | -0-                    | -0-      | -0-    | 3673        | 2          | 1 9         | N     | 1          | 1 8     | -0- |
| 07              |  | 4107 X  | 4107 | -0-                    | -0-      | -0-    | 4107        | 2          |             | N     | -0-        |         | -0- |
| 08              |  | 3585 X  | 3585 | -0-                    | -0-      | -0-    | 3585        | 2          |             | N     | -0-        |         | -0- |
| 09              |  | 0       | 2667 | -0-                    | 2667     | 2667   | 2667        | 2          |             | N     | -0-        |         | -0- |
| 10              |  | 0       | 3714 | -0-                    | 3714     | 6381   | 3714        | 2          |             | N     | -0-        |         | -0- |
| 11              |  | 0       | 3700 | -0-                    | 3700     | 10081  | 3699        | 2          | 1 9         | N     | 1          | 1 8     | -0- |
| 12              |  | 0       | 2707 | -0-                    | 2707     | 12788  | 2707        | 2          |             | N     | -0-        |         | -0- |
| TOTAL GAS PROD: |  | 42,027  |      | TOTAL CONDENSATE PROD: |          | 3      |             |            |             |       |            |         |     |

| -----                |  |         |      |                        |          |        |             |            |             |       |            |         |     |
|----------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| MARTIN, MICHAEL UNIT |  | WELL #: |      | 1                      | RRCID -> | 231232 | COMPL. DATE | 06/14/2007 | TOTAL DEPTH | 16450 | PERF.14878 | - 16027 |     |
| 01                   |  | 3565 X  | 2400 | -0-                    | -1165    | -0-    | 2400        | 2          |             | N     | -0-        |         | -0- |
| 02                   |  | 3220 X  | 2192 | -0-                    | -1028    | -0-    | 2192        | 2          |             | N     | -0-        |         | -0- |
| 03                   |  | 2945 X  | 2004 | -0-                    | -941     | -0-    | 2004        | 2          |             | N     | -0-        |         | -0- |
| 04                   |  | 2550 X  | 1587 | -0-                    | -963     | -0-    | 1587        | 2          |             | N     | -0-        |         | -0- |
| 05                   |  | 2929 X  | 2929 | -0-                    | -0-      | -0-    | 2929        | 2          |             | N     | -0-        |         | -0- |
| 06                   |  | 2846 X  | 2846 | -0-                    | -0-      | -0-    | 2845        | 2          | 1 9         | N     | 1          | 1 8     | -0- |
| 07                   |  | 2883 X  | 2883 | -0-                    | -0-      | -0-    | 2883        | 2          |             | N     | -0-        |         | -0- |
| 08                   |  | 2914 X  | 2103 | -0-                    | -811     | -0-    | 2102        | 2          | 1 9         | N     | 1          | 1 8     | -0- |
| 09                   |  | 0       | 1767 | -0-                    | 1767     | 1767   | 1767        | 2          |             | N     | -0-        |         | -0- |
| 10                   |  | 0       | 2216 | -0-                    | 2216     | 3983   | 2216        | 2          |             | N     | -0-        |         | -0- |
| 11                   |  | 0       | 1733 | -0-                    | 1733     | 5716   | 1733        | 2          |             | N     | -0-        |         | -0- |
| 12                   |  | 0       | 2099 | -0-                    | 2099     | 7815   | 2099        | 2          |             | N     | -0-        |         | -0- |
| TOTAL GAS PROD:      |  | 26,759  |      | TOTAL CONDENSATE PROD: |          | 2      |             |            |             |       |            |         |     |

| JOHN AMORUSO (BOSSIER)  |          | //CONT.// 46770 500 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: ROBERTSON                      |   |           |                         |            |             |
|-------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| COMSTOCK OIL & GAS, LLC |          | //CONT.// 170038    |                         |                      |                         |                        |                     |                                      |   |           |                         |            |             |
| CORN, LOUISE UNIT       |          | WELL #: 2           |                         | RRCID -> 231557      |                         | COMPL. DATE 08/08/2007 |                     | TOTAL DEPTH 17000 PERF.15494 - 16414 |   |           |                         |            |             |
| M                       | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 0 X      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 02                      | 0 X      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 03                      | 0 X      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 04                      | 0 X      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 05                      | 0 X      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 06                      | 0 X      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 07                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 08                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 09                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 10                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 11                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 12                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| REDDEN          |        | WELL #: 1 |                         | RRCID -> 231848      |                         | COMPL. DATE 02/07/2007 |                     | TOTAL DEPTH 16310 PERF.15121 - 15801 |   |           |                         |            |             |
|-----------------|--------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 4030 X | 3878      | -0-                     | -152                 | -0-                     | 3878                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02              | 3544 X | 3544      | -0-                     | -0-                  | -0-                     | 3544                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03              | 3906 X | 3420      | -0-                     | -486                 | -0-                     | 3420                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04              | 4012 X | 4012      | -0-                     | -0-                  | -0-                     | 4012                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05              | 4227 X | 4227      | -0-                     | -0-                  | -0-                     | 4227                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06              | 3947 X | 3947      | -0-                     | -0-                  | -0-                     | 3947                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07              | 4154 X | 4082      | -0-                     | -72                  | -0-                     | 4082                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08              | 4587 X | 4587      | -0-                     | -0-                  | -0-                     | 4587                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09              | 4200 X | 4200      | -0-                     | -0-                  | -0-                     | 4200                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10              | 0      | 4283      | -0-                     | 4283                 | 4283                    | 4283                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11              | 0      | 4270      | -0-                     | 4270                 | 8553                    | 4270                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12              | 0      | 4649      | -0-                     | 4649                 | 13202                   | 4649                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |        | 49,099    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| SIMPSON, LEWIS  |          | WELL #: 3 |                         | RRCID -> 231850      |                         | COMPL. DATE 06/29/2007 |                     | TOTAL DEPTH 16535 PERF.15406 - 16057 |   |           |                         |            |             |
|-----------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 02              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 03              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 04              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 05              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 06              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 07              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 08              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 09              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 10              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 11              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 12              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |          | //CONT.// |                         | 46770 500            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: ROBERTSON |                     |       |                    |       |                     |             |
|-------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|-------|--------------------|-------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC |          | //CONT.// |                         | 170038               |                         |                        |                     |                 |                     |       |                    |       |                     |             |
| BRUNETTE, KIMBERLY UNIT |          | WELL #:   |                         | 1                    | RRCID ->                | 231886                 | COMPL. DATE         | 07/24/2007      | TOTAL DEPTH         | 16860 | PERF.15690 - 15999 |       |                     |             |
| M                       | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C     | COND PROD          | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 02                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 03                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 04                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 05                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 06                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 07                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 08                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 09                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 10                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 11                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| 12                      | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-                |       |                     | -0-         |
| TOTAL GAS PROD:         |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |       |                    |       |                     |             |

| MEADORS UNIT    |        | WELL #: |     | 3    | RRCID -> | 233361                 | COMPL. DATE | 10/05/2007 | TOTAL DEPTH | 16600 | PERF.15198 - 15974 |  |  |  |
|-----------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|--|
| 01              | 1705 N | 1190    | -0- | -515 | -0-      | 1190                   | 2           |            | N           | -0-   | -0-                |  |  |  |
| 02              | 1120 N | 1104    | -0- | -16  | -0-      | 1104                   | 2           |            | N           | -0-   | -0-                |  |  |  |
| 03              | 1302 N | 1014    | -0- | -288 | -0-      | 1014                   | 2           |            | N           | -0-   | -0-                |  |  |  |
| 04              | 1211 N | 1211    | -0- | -0-  | -0-      | 1211                   | 2           |            | N           | -0-   | -0-                |  |  |  |
| 05              | 1209 N | 1193    | -0- | -16  | -0-      | 1193                   | 2           |            | N           | -0-   | -0-                |  |  |  |
| 06              | 1092 N | 1092    | -0- | -0-  | -0-      | 1092                   | 2           |            | N           | -0-   | -0-                |  |  |  |
| 07              | 1240 N | 1160    | -0- | -80  | -0-      | 1160                   | 2           |            | N           | -0-   | -0-                |  |  |  |
| 08              | 1178 N | 1121    | -0- | -57  | -0-      | 1121                   | 2           |            | N           | -0-   | -0-                |  |  |  |
| 09              | 0      | 1077    | -0- | 1077 | 1077     | 1077                   | 2           |            | N           | -0-   | -0-                |  |  |  |
| 10              | 0      | 871     | -0- | 871  | 1948     | 871                    | 2           |            | N           | -0-   | -0-                |  |  |  |
| 11              | 0      | 938     | -0- | 938  | 2886     | 938                    | 2           |            | N           | -0-   | -0-                |  |  |  |
| 12              | 0      | 918     | -0- | 918  | 3804     | 918                    | 2           |            | N           | -0-   | -0-                |  |  |  |
| TOTAL GAS PROD: |        | 12,889  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |  |

| LAXSON          |          | WELL #: |     | 2   | RRCID -> | 233362                 | COMPL. DATE | 09/06/2007 | TOTAL DEPTH | 16400 | PERF.15036 - 15701 |  |  |  |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|--|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   | -0-                |  |  |  |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |  |

OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |            | //CONT.//   |             | 46770 500              | NON-ASSOCIATED | CAPACITY         |                   | CNTY: ROBERTSON  |                  |                  |             |
|-------------------------|------------|-------------|-------------|------------------------|----------------|------------------|-------------------|------------------|------------------|------------------|-------------|
| COMSTOCK OIL & GAS, LLC |            | //CONT.//   |             | 170038                 |                |                  |                   |                  |                  |                  |             |
| S. MCLEAN               |            | WELL #: B 3 |             | RRCID -> 234052        | COMPL. DATE    | N/A              | TOTAL DEPTH 16400 | PERF.14838       | - 16071          |                  |             |
| M                       | ALLOW CODE | GAS PROD    | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
| O                       |            |             | LIFT(L)     | (L) STATUS(CODE)       | (-)UNDERAGE    | AMT CODE         | AMT CODE          | AMT CODE         | AMT CODE         | AMT CODE         |             |
| 01                      | 3999 X     | 3746        | -0-         | -253                   | -0-            | 3746 2           |                   |                  |                  |                  | -0-         |
| 02                      | 3500 X     | 3316        | -0-         | -184                   | -0-            | 3316 2           |                   |                  |                  |                  | -0-         |
| 03                      | 3875 X     | 2674        | -0-         | -1201                  | -0-            | 2673 2           | 1 9               |                  |                  |                  | -0-         |
| 04                      | 3690 X     | 3602        | -0-         | -88                    | -0-            | 3602 2           |                   |                  | 1 8              |                  | -0-         |
| 05                      | 3782 X     | 3719        | -0-         | -63                    | -0-            | 3719 2           |                   |                  |                  |                  | -0-         |
| 06                      | 3630 X     | 3507        | -0-         | -123                   | -0-            | 3507 2           |                   |                  |                  |                  | -0-         |
| 07                      | 3720 X     | 2967        | -0-         | -753                   | -0-            | 2967 2           |                   |                  |                  |                  | -0-         |
| 08                      | 3720 X     | 3589        | -0-         | -131                   | -0-            | 3589 2           |                   |                  |                  |                  | -0-         |
| 09                      | 0          | 3645        | -0-         | 3645                   | 3645           | 3645 2           |                   |                  |                  |                  | -0-         |
| 10                      | 0          | 2420        | -0-         | 2420                   | 6065           | 2420 2           |                   |                  |                  |                  | -0-         |
| 11                      | 0          | 2793        | -0-         | 2793                   | 8858           | 2793 2           |                   |                  |                  |                  | -0-         |
| 12                      | 0          | 2831        | -0-         | 2831                   | 11689          | 2830 2           | 1 9               |                  | 1 8              |                  | -0-         |
| TOTAL GAS PROD:         |            | 38,809      |             | TOTAL CONDENSATE PROD: |                | 2                |                   |                  |                  |                  |             |

| MCLEAN          |            | WELL #: A 2 |             | RRCID -> 234567        | COMPL. DATE 09/28/2007 | TOTAL DEPTH 15096 | PERF. N/A        |                  |                  |                  |             |
|-----------------|------------|-------------|-------------|------------------------|------------------------|-------------------|------------------|------------------|------------------|------------------|-------------|
| M               | ALLOW CODE | GAS PROD    | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS            | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
| O               |            |             | LIFT(L)     | (L) STATUS(CODE)       | (-)UNDERAGE            | AMT CODE          | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         |             |
| 01              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| 02              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| 03              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| 04              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| 05              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| 06              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| 07              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| 08              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| 09              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| 10              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| 11              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| 12              | 14B2 EXT   | NO RPT      | -0-         | -0-                    | 21320                  |                   |                  |                  |                  |                  | -0-         |
| TOTAL GAS PROD: |            | -0-         |             | TOTAL CONDENSATE PROD: |                        | -0-               |                  |                  |                  |                  |             |

| MARTIN, MICHAEL UNIT |            | WELL #: 2 |             | RRCID -> 234570        | COMPL. DATE 10/12/2007 | TOTAL DEPTH 16044 | PERF.15435       | - 15679          |                  |                  |             |
|----------------------|------------|-----------|-------------|------------------------|------------------------|-------------------|------------------|------------------|------------------|------------------|-------------|
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS            | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
| O                    |            |           | LIFT(L)     | (L) STATUS(CODE)       | (-)UNDERAGE            | AMT CODE          | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         |             |
| 01                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| 02                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| 03                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| 04                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| 05                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| 06                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| 07                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| 08                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| 09                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| 10                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| 11                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| 12                   | 14B2 EXT   | NO RPT    | -0-         | -0-                    | 55441                  |                   |                  |                  |                  |                  | -0-         |
| TOTAL GAS PROD:      |            | -0-       |             | TOTAL CONDENSATE PROD: |                        | -0-               |                  |                  |                  |                  |             |

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JOHN AMORUSO (BOSSIER) //CONT.// 46770 500 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 COMSTOCK OIL & GAS, LLC //CONT.// 170038  
 MARTIN, MICHAEL UNIT WELL #: 4 RRCID -> 234572 COMPL. DATE 01/14/2008 TOTAL DEPTH 17025 PERF.15410 - 15752

| M  | ALLOW | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|-------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 0 N   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 | 0 N   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 | 0 N   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 | 0 N   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 | 0 N   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 | 0 N   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 | 0 N   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 | 0 N   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 | 0     | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 | 0     | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 | 0     | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 | 0     | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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SIMPSON, LEWIS WELL #: 1 RRCID -> 237277 COMPL. DATE 06/21/2006 TOTAL DEPTH 16794 PERF.16069 - 16081

| M  | ALLOW | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|-------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 271 N | 271      | -0-                     | -0-                   | -0-                     | 271   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 | 343 N | 343      | -0-                     | -0-                   | -0-                     | 343   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 | 234 N | 234      | -0-                     | -0-                   | -0-                     | 234   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 | 411 N | 411      | -0-                     | -0-                   | -0-                     | 411   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 | 372 N | 334      | -0-                     | -38                   | -0-                     | 334   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 | 323 N | 323      | -0-                     | -0-                   | -0-                     | 323   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 | 434 N | 69       | -0-                     | -365                  | -0-                     | 69    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 | 341 N | 109      | -0-                     | -232                  | -0-                     | 109   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 | 0     | 43       | -0-                     | 43                    | 43                      | 43    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 | 0     | -0-      | -0-                     | -0-                   | 43                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 | 0     | 31       | -0-                     | 31                    | 74                      | 31    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 | 0     | 52       | -0-                     | 52                    | 126                     | 52    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 2,220 TOTAL CONDENSATE PROD: -0-

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MCLEAN WELL #: A 2A RRCID -> 238730 COMPL. DATE N/A TOTAL DEPTH 16650 PERF.15307 - 15979

| M  | ALLOW | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|-------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 217 X | 190      | -0-                     | -27                   | -0-                     | 190   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 | 90 N  | 90       | -0-                     | -0-                   | -0-                     | 90    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 | 93 N  | 74       | -0-                     | -19                   | -0-                     | 73    | 2                   |       | 1 9                 | N | 1         |       | 1 8                 |       |                     | -0-         |
| 04 | 180 N | 41       | -0-                     | -139                  | -0-                     | 41    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 | 95 N  | 95       | -0-                     | -0-                   | -0-                     | 95    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 | 60 N  | 48       | -0-                     | -12                   | -0-                     | 48    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 | 62 N  | 62       | -0-                     | -0-                   | -0-                     | 62    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 | 139 N | 139      | -0-                     | -0-                   | -0-                     | 139   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 | 0     | 172      | -0-                     | 172                   | 172                     | 172   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 | 0     | 164      | -0-                     | 164                   | 336                     | 164   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 | 0     | 86       | -0-                     | 86                    | 422                     | 86    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 | 0     | 27       | -0-                     | 27                    | 449                     | 27    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 1,188 TOTAL CONDENSATE PROD: 1

OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)<br>COMSTOCK OIL & GAS, LLC<br>CORN, LOUISE UNIT |       | //CONT.//<br>//CONT.// | 46770 500<br>170038        | NON-ASSOCIATED          | CAPACITY            | CNTY: ROBERTSON |                           |          |                           |        |              |          |                           |          |                           |                |
|--|-------|------------------------|----------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O     | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 217 N | 161                    | -0-                        | -56                     | -0-                 | 161             | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02   | 168 N | 69                     | -0-                        | -99                     | -0-                 | 69              | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03   | 186 N | 159                    | -0-                        | -27                     | -0-                 | 159             | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04   | 150 N | 139                    | -0-                        | -11                     | -0-                 | 139             | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05   | 169 N | 169                    | -0-                        | -0-                     | -0-                 | 169             | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06   | 277 N | 277                    | -0-                        | -0-                     | -0-                 | 277             | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07   | 155 N | 146                    | -0-                        | -9                      | -0-                 | 146             | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08   | 237 N | 237                    | -0-                        | -0-                     | -0-                 | 237             | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09   | 0     | 279                    | -0-                        | 279                     | 279                 | 279             | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10   | 0     | 388                    | -0-                        | 388                     | 667                 | 388             | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11   | 0     | 83                     | -0-                        | 83                      | 750                 | 83              | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12   | 0     | -0-                    | -0-                        | -0-                     | 750                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |       | 2,107                  |                            | TOTAL CONDENSATE PROD:  |                     | -0-             |                           |          |                           |        |              |          |                           |          |                           |                |

| SIMPSON, LEWIS  |          | WELL #: | 2   | RRCID ->               | 241419 | COMPL. DATE | 05/19/2008 | TOTAL DEPTH | 16521 | PERF. | 16096 | - 16304 |  |  |  |     |
|-----------------|----------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-------|---------|--|--|--|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |         |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |       |         |  |  |  |     |

| LAXSON          |        | WELL #: | 3   | RRCID ->               | 241441 | COMPL. DATE | 03/24/2008 | TOTAL DEPTH | 16300 | PERF. | 15422 | - 15844 |   |  |  |     |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-------|---------|---|--|--|-----|
| 01              | 9437 X | 9437    | -0- | -0-                    | -0-    | 9437        | 2          |             |       | N     | -0-   |         |   |  |  | -0- |
| 02              | 8023 X | 8023    | -0- | -0-                    | -0-    | 8023        | 2          |             |       | N     | -0-   |         |   |  |  | -0- |
| 03              | 5488 X | 5488    | -0- | -0-                    | -0-    | 5486        | 2          | 2           | 9     | N     | 2     | 2       | 8 |  |  | -0- |
| 04              | 8293 X | 8293    | -0- | -0-                    | -0-    | 8292        | 2          | 1           | 9     | N     | 1     | 1       | 8 |  |  | -0- |
| 05              | 8928 X | 8928    | -0- | -0-                    | -0-    | 8927        | 2          | 1           | 9     | N     | 1     | 1       | 8 |  |  | -0- |
| 06              | 8527 X | 8527    | -0- | -0-                    | -0-    | 8525        | 2          | 2           | 9     | N     | 2     | 2       | 8 |  |  | -0- |
| 07              | 8327 X | 8327    | -0- | -0-                    | -0-    | 8327        | 2          |             |       | N     | -0-   |         |   |  |  | -0- |
| 08              | 6515 X | 6515    | -0- | -0-                    | -0-    | 6514        | 2          | 1           | 9     | N     | 1     | 1       | 8 |  |  | -0- |
| 09              | 0      | 7489    | -0- | 7489                   | 7489   | 7488        | 2          | 1           | 9     | N     | 1     | 1       | 8 |  |  | -0- |
| 10              | 0      | 4562    | -0- | 4562                   | 12051  | 4562        | 2          |             |       | N     | -0-   |         |   |  |  | -0- |
| 11              | 0      | 4323    | -0- | 4323                   | 16374  | 4322        | 2          | 1           | 9     | N     | 1     | 1       | 8 |  |  | -0- |
| 12              | 0      | 272     | -0- | 272                    | 16646  | 272         | 2          |             |       | N     | -0-   |         |   |  |  | -0- |
| TOTAL GAS PROD: |        | 80,184  |     | TOTAL CONDENSATE PROD: |        | 9           |            |             |       |       |       |         |   |  |  |     |



OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |            | //CONT.// 46770 500 |                         | NON-ASSOCIATED       |                         | CAPACITY           |                     | CNTY: ROBERTSON    |                     |                                      |           |                    |                     |             |
|-------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC |            | //CONT.// 170038    |                         |                      |                         |                    |                     |                    |                     |                                      |           |                    |                     |             |
| MCLEAN                  |            | WELL #: D 3         |                         | RRCID -> 241475      |                         | COMPL. DATE        |                     | N/A                |                     | TOTAL DEPTH 16735 PERF.15371 - 16514 |           |                    |                     |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 1674 N     | 1265                | -0-                     | -409                 | -0-                     | 1265               | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 02                      | 1428 N     | 1026                | -0-                     | -402                 | -0-                     | 1026               | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 03                      | 1581 N     | 1511                | -0-                     | -70                  | -0-                     | 1511               | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 04                      | 1559 N     | 1559                | -0-                     | -0-                  | -0-                     | 1559               | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 05                      | 1502 N     | 1502                | -0-                     | -0-                  | -0-                     | 1502               | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 06                      | 1470 N     | 856                 | -0-                     | -614                 | -0-                     | 856                | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 07                      | 1612 N     | 722                 | -0-                     | -890                 | -0-                     | 722                | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 08                      | 1488 N     | 894                 | -0-                     | -594                 | -0-                     | 894                | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 09                      | 0          | 807                 | -0-                     | 807                  | 807                     | 807                | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 10                      | 0          | 824                 | -0-                     | 824                  | 1631                    | 824                | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 11                      | 0          | 671                 | -0-                     | 671                  | 2302                    | 671                | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 12                      | 0          | 698                 | -0-                     | 698                  | 3000                    | 698                | 2                   |                    |                     | N                                    | -0-       |                    |                     | -0-         |

TOTAL GAS PROD: 12,335 TOTAL CONDENSATE PROD: -0-

| MEADORS UNIT |          | WELL #: 5 |     | RRCID -> 241477 |     | COMPL. DATE 06/01/2008 |  | TOTAL DEPTH 16200 PERF.15895 - 15905 |     |  |  |  |  |     |
|--------------|----------|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|-----|--|--|--|--|-----|
| 01           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |
| 02           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |
| 03           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |
| 04           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |
| 05           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |
| 06           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |
| 07           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |
| 08           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |
| 09           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |
| 10           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |
| 11           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |
| 12           | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| S. MCLEAN |          | WELL #: E 2 |     | RRCID -> 241478 |     | COMPL. DATE |  | N/A |     | TOTAL DEPTH 16375 PERF.15360 - 15982 |  |  |  |     |
|-----------|----------|-------------|-----|-----------------|-----|-------------|--|-----|-----|--------------------------------------|--|--|--|-----|
| 01        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |
| 02        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |
| 03        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |
| 04        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |
| 05        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |
| 06        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |
| 07        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |
| 08        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |
| 09        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |
| 10        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |
| 11        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |
| 12        | 14B2 EXT | -0-         | -0- | -0-             | -0- |             |  | N   | -0- |                                      |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| JOHN AMORUSO (BOSSIER)<br>COMSTOCK OIL & GAS, LLC<br>LAXSON |   | //CONT.//<br>//CONT.// | 46770 500<br>170038 | NON-ASSOCIATED             | CAPACITY                | CNTY: ROBERTSON        |          |                           |            |                           |        |              |          |                           |          |                           |                |
|---|---|------------------------|---------------------|----------------------------|-------------------------|------------------------|----------|---------------------------|------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|   |   |                        |                     | WELL #:                    | 4                       | RRCID ->               | 241591   | COMPL. DATE               | 05/23/2008 | TOTAL DEPTH               | 16146  | PERF.        | 15672    | -                         |          | 15779                     |                |
| 01  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12  |   | 14B2 EXT               | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |            |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |   |                        | -0-                 |                            |                         | TOTAL CONDENSATE PROD: |          |                           | -0-        |                           |        |              |          |                           |          |                           |                |

| MCLEAN          |        | WELL #: | H      | 2     | RRCID -> | 242940                 | COMPL. DATE | 07/09/2008 | TOTAL DEPTH | 16100 | PERF. | 15794 | - |  | 15804 |     |
|-----------------|--------|---------|--------|-------|----------|------------------------|-------------|------------|-------------|-------|-------|-------|---|--|-------|-----|
| 01              | 6665 X | 6602    | -0-    | -63   | -0-      | 6602                   | 2           |            | N           | -0-   |       |       |   |  |       | -0- |
| 02              | 6020 X | 5891    | -0-    | -129  | -0-      | 5891                   | 2           |            | N           | -0-   |       |       |   |  |       | -0- |
| 03              | 6665 X | 4391    | -0-    | -2274 | -0-      | 4390                   | 2           | 1 9        | N           | 1     | 1 8   |       |   |  |       | -0- |
| 04              | 6420 X | 6365    | -0-    | -55   | -0-      | 6365                   | 2           |            | N           | -0-   |       |       |   |  |       | -0- |
| 05              | 6603 X | 6430    | -0-    | -173  | -0-      | 6430                   | 2           |            | N           | -0-   |       |       |   |  |       | -0- |
| 06              | 6507 X | 6507    | -0-    | -0-   | -0-      | 6507                   | 2           |            | N           | -0-   |       |       |   |  |       | -0- |
| 07              | 6619 X | 6619    | -0-    | -0-   | -0-      | 6619                   | 2           |            | N           | -0-   |       |       |   |  |       | -0- |
| 08              | 6572 X | 6331    | -0-    | -241  | -0-      | 6331                   | 2           |            | N           | -0-   |       |       |   |  |       | -0- |
| 09              | 6510 X | 6095    | -0-    | -415  | -0-      | 6095                   | 2           |            | N           | -0-   |       |       |   |  |       | -0- |
| 10              | 0      | 6264    | -0-    | 6264  | 6264     | 6264                   | 2           |            | N           | -0-   |       |       |   |  |       | -0- |
| 11              | 0      | 5230    | -0-    | 5230  | 11494    | 5229                   | 2           | 1 9        | N           | 1     | 1 8   |       |   |  |       | -0- |
| 12              | 0      | 5768    | -0-    | 5768  | 17262    | 5768                   | 2           |            | N           | -0-   |       |       |   |  |       | -0- |
| TOTAL GAS PROD: |        |         | 72,493 |       |          | TOTAL CONDENSATE PROD: |             |            | 2           |       |       |       |   |  |       |     |

| RUSSELL UNIT    |          | WELL #: | 2   | RRCID -> | 243421 | COMPL. DATE            | 07/13/2009 | TOTAL DEPTH | 16200 | PERF. | 15272 | - |  | 15280 |     |  |
|-----------------|----------|---------|-----|----------|--------|------------------------|------------|-------------|-------|-------|-------|---|--|-------|-----|--|
| 01              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| 02              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| 03              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| 04              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| 05              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| 06              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| 07              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| 08              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| 09              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| 10              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| 11              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| 12              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            |             | N     | -0-   |       |   |  |       | -0- |  |
| TOTAL GAS PROD: |          |         | -0- |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |       |   |  |       |     |  |

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JOHN AMORUSO (BOSSIER) //CONT.// 46770 500 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 COMSTOCK OIL & GAS, LLC //CONT.// 170038  
 MCLEAN WELL #: D 2 RRCID -> 243457 COMPL. DATE 10/15/2009 TOTAL DEPTH 16500 PERF.16166 - 16174

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | ** DISPOSITIONS AMT CODE | ** AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|-------|---------------------|------------|---|-----------|--------------------------|-------------|-------------|
| 01 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |
| 02 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |
| 03 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |
| 04 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |
| 05 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |
| 06 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |
| 07 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |
| 08 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |
| 09 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |
| 10 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |
| 11 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |
| 12 | 14B2 EXT   | -0-      | -0-         | -0-            | -0-         |       |                     |            | N | -0-       |                          |             | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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RUSSELL UNIT WELL #: 3 RRCID -> 243460 COMPL. DATE 10/08/2008 TOTAL DEPTH 15900 PERF.14510 - 15551

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | ** DISPOSITIONS AMT CODE | ** AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|-------|---------------------|------------|---|-----------|--------------------------|-------------|-------------|
| 01 | 6401 X     | 6401     | -0-         | -0-            | -0-         | 6401  | 2                   |            | N | -0-       |                          |             | -0-         |
| 02 | 5376 X     | 4393     | -0-         | -983           | -0-         | 4393  | 2                   |            | N | -0-       |                          |             | -0-         |
| 03 | 5952 X     | 2188     | -0-         | -3764          | -0-         | 2188  | 2                   |            | N | -0-       |                          |             | -0-         |
| 04 | 5760 X     | 4242     | -0-         | -1518          | -0-         | 4242  | 2                   |            | N | -0-       |                          |             | -0-         |
| 05 | 5952 X     | 3528     | -0-         | -2424          | -0-         | 3528  | 2                   |            | N | -0-       |                          |             | -0-         |
| 06 | 6406 X     | 6406     | -0-         | -0-            | -0-         | 6405  | 2                   | 1 9        | N | 1         | 1 8                      |             | -0-         |
| 07 | 10540 X    | 10540    | -0-         | -0-            | -0-         | 10540 | 2                   |            | N | -0-       |                          |             | -0-         |
| 08 | 4673 X     | 4673     | -0-         | -0-            | -0-         | 4673  | 2                   |            | N | -0-       |                          |             | -0-         |
| 09 | 5760 X     | 3456     | -0-         | -2304          | -0-         | 3456  | 2                   |            | N | -0-       |                          |             | -0-         |
| 10 | 0          | 2852     | -0-         | 2852           | 2852        | 2852  | 2                   |            | N | -0-       |                          |             | -0-         |
| 11 | 0          | 2469     | -0-         | 2469           | 5321        | 2469  | 2                   |            | N | -0-       |                          |             | -0-         |
| 12 | 0          | 324      | -0-         | 324            | 5645        | 324   | 2                   |            | N | -0-       |                          |             | -0-         |

TOTAL GAS PROD: 51,472 TOTAL CONDENSATE PROD: 1

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DODDS, R. L. JR. WELL #: 2 RRCID -> 243462 COMPL. DATE 10/20/2008 TOTAL DEPTH 16700 PERF.14154 - 16599

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | ** DISPOSITIONS AMT CODE | ** AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|-------|---------------------|------------|---|-----------|--------------------------|-------------|-------------|
| 01 | 12803 X    | 11380    | -0-         | -1423          | -0-         | 11379 | 2                   | 1 9        | N | 1         | 1 8                      |             | -0-         |
| 02 | 12096 X    | 10478    | -0-         | -1618          | -0-         | 10478 | 2                   |            | N | -0-       |                          |             | -0-         |
| 03 | 13392 X    | 2306     | -0-         | -11086         | -0-         | 2306  | 2                   |            | N | -0-       |                          |             | -0-         |
| 04 | 12960 X    | 11984    | -0-         | -976           | -0-         | 11982 | 2                   | 2 9        | N | 2         | 2 8                      |             | -0-         |
| 05 | 12431 X    | 10033    | -0-         | -2398          | -0-         | 10033 | 2                   |            | N | -0-       |                          |             | -0-         |
| 06 | 11220 X    | 6245     | -0-         | -4975          | -0-         | 6243  | 2                   | 2 9        | N | 2         | 2 8                      |             | -0-         |
| 07 | 13596 X    | 13596    | -0-         | -0-            | -0-         | 13596 | 2                   |            | N | -0-       |                          |             | -0-         |
| 08 | 12369 X    | 11383    | -0-         | -986           | -0-         | 11382 | 2                   | 1 9        | N | 1         | 1 8                      |             | -0-         |
| 09 | 0          | 13112    | -0-         | 13112          | 13112       | 13111 | 2                   | 1 9        | N | 1         | 1 8                      |             | -0-         |
| 10 | 0          | 13024    | -0-         | 13024          | 26136       | 13023 | 2                   | 1 9        | N | 1         | 1 8                      |             | -0-         |
| 11 | 0          | 6609     | -0-         | 6609           | 32745       | 6608  | 2                   | 1 9        | N | 1         | 1 8                      |             | -0-         |
| 12 | 0          | 70       | -0-         | 70             | 32815       | 70    | 2                   |            | N | -0-       |                          |             | -0-         |

TOTAL GAS PROD: 110,220 TOTAL CONDENSATE PROD: 9

OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |            | //CONT.// 46770 500 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: ROBERTSON                      |           |                    |                     |             |
|-------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC |            | //CONT.// 170038    |                         |                        |                         |                        |                     |                                      |           |                    |                     |             |
| MCLEAN                  |            | WELL #: F 2         |                         | RRCID -> 243653        |                         | COMPL. DATE 12/14/2009 |                     | TOTAL DEPTH 16006 PERF.15113 - 15778 |           |                    |                     |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 9052 X     | 6436                | -0-                     | -2616                  | -0-                     | 6436                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 02                      | 8708 X     | 7672                | -0-                     | -1036                  | -0-                     | 7672                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 03                      | 9641 X     | 6052                | -0-                     | -3589                  | -0-                     | 6052                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 04                      | 9330 X     | 5798                | -0-                     | -3532                  | -0-                     | 5798                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 05                      | 9968 X     | 9968                | -0-                     | -0-                    | -0-                     | 9968                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 06                      | 8220 X     | 7365                | -0-                     | -855                   | -0-                     | 7365                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 07                      | 10323 X    | 10323               | -0-                     | -0-                    | -0-                     | 10323                  | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 08                      | 9641 X     | 9310                | -0-                     | -331                   | -0-                     | 9310                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 09                      | 9828 X     | 9828                | -0-                     | -0-                    | -0-                     | 9827                   | 2                   | 1 9                                  | 1         | 1 8                |                     | -0-         |
| 10                      | 0          | 9629                | -0-                     | 9629                   | 9629                    | 9629                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 11                      | 0          | 5895                | -0-                     | 5895                   | 15524                   | 5894                   | 2                   | 1 9                                  | 1         | 1 8                |                     | -0-         |
| 12                      | 0          | -0-                 | -0-                     | -0-                    | 15524                   |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:         |            | 88,276              |                         | TOTAL CONDENSATE PROD: |                         | 2                      |                     |                                      |           |                    |                     |             |

| MEADORS UNIT    |            | WELL #: 2 |                         | RRCID -> 244317        |                         | COMPL. DATE 05/30/2008 |                     | TOTAL DEPTH 16500 PERF.15290 - 15552 |           |                    |                     |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 02              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 03              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 04              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 05              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 06              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 07              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 08              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 09              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 10              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 11              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 12              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                    |                     |             |

| MCLEAN          |            | WELL #: H 3 |                         | RRCID -> 244329        |                         | COMPL. DATE 08/08/2008 |                     | TOTAL DEPTH 16020 PERF.14016 - 15703 |           |                    |                     |             |
|-----------------|------------|-------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| M               | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 02              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 03              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 04              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 05              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 06              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 07              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 08              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 09              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 10              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 11              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 12              | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |            | -0-         |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                    |                     |             |

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JOHN AMORUSO (BOSSIER) //CONT.// 46770 500 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 COMSTOCK OIL & GAS, LLC //CONT.// 170038  
 MCLEAN WELL #: E 3 RRCID -> 244330 COMPL. DATE 05/27/2008 TOTAL DEPTH 15800 PERF.14776 - 15490

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 7791 X     | 7791     | -0-                     | -0-                   | -0-                      | 7791  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 7051 X     | 7051     | -0-                     | -0-                   | -0-                      | 7051  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 4371 X     | 4099     | -0-                     | -272                  | -0-                      | 4099  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04 |   | 6795 X     | 6795     | -0-                     | -0-                   | -0-                      | 6795  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05 |   | 7422 X     | 7422     | -0-                     | -0-                   | -0-                      | 7422  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06 |   | 7159 X     | 7159     | -0-                     | -0-                   | -0-                      | 7158  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 07 |   | 7208 X     | 7208     | -0-                     | -0-                   | -0-                      | 7208  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 08 |   | 6737 X     | 6737     | -0-                     | -0-                   | -0-                      | 6737  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 09 |   | 0          | 7131     | -0-                     | 7131                  | 7131                     | 7131  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 6374     | -0-                     | 6374                  | 13505                    | 6374  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 3914     | -0-                     | 3914                  | 17419                    | 3913  | 2                   | 1     | 9                   | N | 1         | 1     | 8                   |       | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                   | 17419                    |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 71,681 TOTAL CONDENSATE PROD: 2

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MCLEAN WELL #: D 4 RRCID -> 244331 COMPL. DATE 10/16/2008 TOTAL DEPTH 16270 PERF.16166 - 16174

|    |  |         |       |     |       |       |       |   |   |   |   |     |   |   |  |     |
|----|--|---------|-------|-----|-------|-------|-------|---|---|---|---|-----|---|---|--|-----|
| 01 |  | 8525 X  | 6812  | -0- | -1713 | -0-   | 6812  | 2 |   |   | N | -0- |   |   |  | -0- |
| 02 |  | 7700 X  | 6243  | -0- | -1457 | -0-   | 6243  | 2 |   |   | N | -0- |   |   |  | -0- |
| 03 |  | 8525 X  | 6947  | -0- | -1578 | -0-   | 6947  | 2 |   |   | N | -0- |   |   |  | -0- |
| 04 |  | 7770 X  | 7069  | -0- | -701  | -0-   | 7067  | 2 | 2 | 9 | N | 2   | 2 | 8 |  | -0- |
| 05 |  | 8119 X  | 8119  | -0- | -0-   | -0-   | 8119  | 2 |   |   | N | -0- |   |   |  | -0- |
| 06 |  | 6720 X  | 3709  | -0- | -3011 | -0-   | 3707  | 2 | 2 | 9 | N | 2   | 2 | 8 |  | -0- |
| 07 |  | 10554 X | 10554 | -0- | -0-   | -0-   | 10554 | 2 |   |   | N | -0- |   |   |  | -0- |
| 08 |  | 9356 X  | 9356  | -0- | -0-   | -0-   | 9355  | 2 | 1 | 9 | N | 1   | 1 | 8 |  | -0- |
| 09 |  | 7880 X  | 7880  | -0- | -0-   | -0-   | 7880  | 2 |   |   | N | -0- |   |   |  | -0- |
| 10 |  | 0       | 8073  | -0- | 8073  | 8073  | 8072  | 2 | 1 | 9 | N | 1   | 1 | 8 |  | -0- |
| 11 |  | 0       | 9243  | -0- | 9243  | 17316 | 9241  | 2 | 2 | 9 | N | 2   | 2 | 8 |  | -0- |
| 12 |  | 0       | 10419 | -0- | 10419 | 27735 | 10417 | 2 | 2 | 9 | N | 2   | 2 | 8 |  | -0- |

TOTAL GAS PROD: 94,424 TOTAL CONDENSATE PROD: 10

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MCLEAN WELL #: A 3 RRCID -> 244332 COMPL. DATE 10/15/2008 TOTAL DEPTH 15944 PERF.14640 - 15642

|    |  |        |      |     |      |      |      |   |  |  |   |     |  |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|--|---|-----|--|--|--|-----|
| 01 |  | 1333 N | 1250 | -0- | -83  | -0-  | 1250 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02 |  | 1176 N | 1116 | -0- | -60  | -0-  | 1116 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03 |  | 1271 N | 895  | -0- | -376 | -0-  | 895  | 2 |  |  | N | -0- |  |  |  | -0- |
| 04 |  | 1229 N | 1229 | -0- | -0-  | -0-  | 1229 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05 |  | 1410 N | 1410 | -0- | -0-  | -0-  | 1410 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06 |  | 1267 N | 1267 | -0- | -0-  | -0-  | 1267 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07 |  | 1304 N | 1304 | -0- | -0-  | -0-  | 1304 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08 |  | 1395 N | 1214 | -0- | -181 | -0-  | 1214 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09 |  | 0      | 1184 | -0- | 1184 | 1184 | 1184 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10 |  | 0      | 1259 | -0- | 1259 | 2443 | 1259 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11 |  | 0      | 1174 | -0- | 1174 | 3617 | 1174 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12 |  | 0      | 1058 | -0- | 1058 | 4675 | 1058 | 2 |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 14,360 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                   |   |            |          |                         |                      |                        |              |                     |             |        |                    |           |                           |            |             |
|-------------------------|---|------------|----------|-------------------------|----------------------|------------------------|--------------|---------------------|-------------|--------|--------------------|-----------|---------------------------|------------|-------------|
| JOHN AMORUSO (BOSSIER)  |   | //CONT.//  |          | 46770 500               | NON-ASSOCIATED       |                        |              | CAPACITY            |             |        | CNTY: ROBERTSON    |           |                           |            |             |
| COMSTOCK OIL & GAS, LLC |   | //CONT.//  |          | 170038                  |                      |                        |              |                     |             |        |                    |           |                           |            |             |
| CORN, LOUISE UNIT       |   | WELL #:    |          | 4                       | RRCID ->             | 244580                 | COMPL. DATE  | 03/22/2008          | TOTAL DEPTH | 16560  | PERF.15092 - 16170 |           |                           |            |             |
| M                       | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * AMT       | * CODE | C                  | COND PROD | * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      |   | 20143 X    | 20143    | -0-                     | -0-                  | -0-                    | 20143        | 2                   |             |        | N                  | -0-       |                           |            | -0-         |
| 02                      |   | 17732 X    | 17732    | -0-                     | -0-                  | -0-                    | 17732        | 2                   |             |        | N                  | -0-       |                           |            | -0-         |
| 03                      |   | 18476 X    | 12581    | -0-                     | -5895                | -0-                    | 12580        | 2                   | 1           | 9      | N                  | -0-       | 1                         | 8          | -0-         |
| 04                      |   | 18930 X    | 18753    | -0-                     | -177                 | -0-                    | 18753        | 2                   |             |        | N                  | -0-       |                           |            | -0-         |
| 05                      |   | 21919 X    | 21919    | -0-                     | -0-                  | -0-                    | 21919        | 2                   |             |        | N                  | -0-       |                           |            | -0-         |
| 06                      |   | 18930 X    | 2736     | -0-                     | -16194               | -0-                    | 2736         | 2                   |             |        | N                  | -0-       |                           |            | -0-         |
| 07                      |   | 19561 X    | 1703     | -0-                     | -17858               | -0-                    | 1703         | 2                   |             |        | N                  | -0-       |                           |            | -0-         |
| 08                      |   | 19561 X    | 2070     | -0-                     | -17491               | -0-                    | 2070         | 2                   |             |        | N                  | -0-       |                           |            | -0-         |
| 09                      |   | 0          | 473      | -0-                     | 473                  | 473                    | 473          | 2                   |             |        | N                  | -0-       |                           |            | -0-         |
| 10                      |   | 0          | 186      | -0-                     | 186                  | 659                    | 186          | 2                   |             |        | N                  | -0-       |                           |            | -0-         |
| 11                      |   | 0          | -0-      | -0-                     | -0-                  | 659                    | 659          |                     |             |        | N                  | -0-       |                           |            | -0-         |
| 12                      |   | 0          | -0-      | -0-                     | -0-                  | 659                    | 659          |                     |             |        | N                  | -0-       |                           |            | -0-         |
| TOTAL GAS PROD:         |   |            | 98,296   |                         |                      | TOTAL CONDENSATE PROD: |              |                     | 1           |        |                    |           |                           |            |             |

| -----           |  |         |         |     |          |                        |             |            |             |       |                    |     |   |   |     |
|-----------------|--|---------|---------|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|---|---|-----|
| HANHART UNIT    |  | WELL #: |         | 1   | RRCID -> | 244881                 | COMPL. DATE | 00/00/2008 | TOTAL DEPTH | 16800 | PERF.14926 - 16248 |     |   |   |     |
| 01              |  | 17174 X | 16876   | -0- | -298     | -0-                    | 16876       | 2          |             |       | N                  | -0- |   |   | -0- |
| 02              |  | 15512 X | 14827   | -0- | -685     | -0-                    | 14827       | 2          |             |       | N                  | -0- |   |   | -0- |
| 03              |  | 17174 X | 13293   | -0- | -3881    | -0-                    | 13293       | 2          |             |       | N                  | -0- |   |   | -0- |
| 04              |  | 16491 X | 16491   | -0- | -0-      | -0-                    | 16489       | 2          | 2           | 9     | N                  | -0- | 2 | 8 | -0- |
| 05              |  | 16864 X | 16553   | -0- | -311     | -0-                    | 16553       | 2          |             |       | N                  | -0- |   |   | -0- |
| 06              |  | 16320 X | 16270   | -0- | -50      | -0-                    | 16268       | 2          | 2           | 9     | N                  | -0- | 2 | 8 | -0- |
| 07              |  | 17050 X | 16505   | -0- | -545     | -0-                    | 16505       | 2          |             |       | N                  | -0- |   |   | -0- |
| 08              |  | 17050 X | 16500   | -0- | -550     | -0-                    | 16499       | 2          | 1           | 9     | N                  | -0- | 1 | 8 | -0- |
| 09              |  | 0       | 15892   | -0- | 15892    | 15892                  | 15892       | 2          |             |       | N                  | -0- |   |   | -0- |
| 10              |  | 0       | 14741   | -0- | 14741    | 30633                  | 14741       | 2          |             |       | N                  | -0- |   |   | -0- |
| 11              |  | 0       | 13783   | -0- | 13783    | 44416                  | 13783       | 2          | 1           | 9     | N                  | -0- | 1 | 8 | -0- |
| 12              |  | 0       | 17224   | -0- | 17224    | 61640                  | 17223       | 2          | 1           | 9     | N                  | -0- | 1 | 8 | -0- |
| TOTAL GAS PROD: |  |         | 188,955 |     |          | TOTAL CONDENSATE PROD: |             |            | 7           |       |                    |     |   |   |     |

| -----           |  |          |     |     |          |                        |             |            |             |       |                    |     |  |  |     |
|-----------------|--|----------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|--|--|-----|
| MCLEAN          |  | WELL #:  |     | A 4 | RRCID -> | 244882                 | COMPL. DATE | 11/24/2008 | TOTAL DEPTH | 16000 | PERF.15404 - 15722 |     |  |  |     |
| 01              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 02              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 03              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 04              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 05              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 06              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 07              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 08              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 09              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 10              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 11              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| 12              |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                  | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |          | -0- |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |                    |     |  |  |     |

OIL AND GAS DIVISION

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JOHN AMORUSO (BOSSIER) //CONT.// 46770 500 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 COMSTOCK OIL & GAS, LLC //CONT.// 170038  
 MARTIN, MICHAEL UNIT WELL #: 2A RRCID -> 244949 COMPL. DATE 11/21/2008 TOTAL DEPTH 16100 PERF.15446 - 15675

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 4092 X     | -0-      | -0-                     | -4092                | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02 |   | 4592 X     | -0-      | -0-                     | -4592                | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03 |   | 5084 X     | -0-      | -0-                     | -5084                | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04 |   | 4920 X     | -0-      | -0-                     | -4920                | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 05 |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 06 |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 07 |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 08 |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 09 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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MCLEAN WELL #: F 1 RRCID -> 244964 COMPL. DATE 07/18/2008 TOTAL DEPTH 16006 PERF.15768 - 15778

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 9889 X | 672  | -0- | -9217 | -0-  | 672  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 8260 X | 535  | -0- | -7725 | -0-  | 535  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 775 X  | 586  | -0- | -189  | -0-  | 586  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1138 X | 1138 | -0- | -0-   | -0-  | 1138 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 713 X  | 625  | -0- | -88   | -0-  | 625  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 798 X  | 798  | -0- | -0-   | -0-  | 798  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1178 X | 687  | -0- | -491  | -0-  | 687  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1178 X | 710  | -0- | -468  | -0-  | 710  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1144 X | 1144 | -0- | -0-   | -0-  | 1144 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 704  | -0- | 704   | 704  | 704  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 599  | -0- | 599   | 1303 | 599  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | -0-  | -0- | -0-   | 1303 |      |   |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 8,198 TOTAL CONDENSATE PROD: -0-

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BONNIE ANN WELL #: 4 RRCID -> 247458 COMPL. DATE 10/04/2008 TOTAL DEPTH 15840 PERF.15792 - 15796

|    |  |          |     |     |     |     |  |  |  |   |     |  |  |     |
|----|--|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|-----|
| 01 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 02 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 03 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 04 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 05 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 06 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 07 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 08 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 09 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 10 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 11 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 12 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |        | //CONT.// 46770 500 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: ROBERTSON                      |           |                    |                     |             |
|-------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC |        | //CONT.// 170038    |                         |                        |                         |                        |                     |                                      |           |                    |                     |             |
| DODDS, R. L., JR. "B"   |        | WELL #: 3           |                         | RRCID -> 247467        |                         | COMPL. DATE 01/06/2009 |                     | TOTAL DEPTH 16800 PERF.15948 - 16399 |           |                    |                     |             |
| M                       | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 774 N  | 774                 | -0-                     | -0-                    | -0-                     | 774                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 02                      | 560 N  | 190                 | -0-                     | -370                   | -0-                     | 190                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 03                      | 620 N  | 452                 | -0-                     | -168                   | -0-                     | 451                    | 2                   | 1 9 N                                | 1         | 8                  |                     | -0-         |
| 04                      | 1337 N | 1337                | -0-                     | -0-                    | -0-                     | 1337                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 05                      | 3100 N | 3610                | -0-                     | 510                    | 510                     | 3610                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 06                      | 3000 N | 3252                | -0-                     | 252                    | 762                     | 3251                   | 2                   | 1 9 N                                | 1         | 8                  |                     | -0-         |
| 07                      | 2823 N | 2061                | -0-                     | -762                   | -0-                     | 2061                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 08                      | 2007 X | 2007                | -0-                     | -0-                    | -0-                     | 2007                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 09                      | 0      | 802                 | -0-                     | 802                    | 802                     | 802                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 10                      | 0      | 2018                | -0-                     | 2018                   | 2820                    | 2018                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 11                      | 0      | 1368                | -0-                     | 1368                   | 4188                    | 1367                   | 2                   | 1 9 N                                | 1         | 8                  |                     | -0-         |
| 12                      | 0      | 143                 | -0-                     | 143                    | 4331                    | 143                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:         |        | 18,014              |                         | TOTAL CONDENSATE PROD: |                         | 3                      |                     |                                      |           |                    |                     |             |

| MEADORS UNIT    |          | WELL #: 6 |     | RRCID -> 247479        |     | COMPL. DATE 01/13/2009 |  | TOTAL DEPTH 16318 PERF.15864 - 15870 |     |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |  |  |     |

| CHARLENE        |         | WELL #: 4 |     | RRCID -> 247480        |        | COMPL. DATE 11/19/2009 |   | TOTAL DEPTH 16100 PERF.15026 - 15581 |     |   |  |     |
|-----------------|---------|-----------|-----|------------------------|--------|------------------------|---|--------------------------------------|-----|---|--|-----|
| 01              | 32610 X | 32610     | -0- | -0-                    | -0-    | 32609                  | 2 | 1 9 N                                | 1   | 8 |  | -0- |
| 02              | 30346 X | 30346     | -0- | -0-                    | -0-    | 30346                  | 2 | N                                    | -0- |   |  | -0- |
| 03              | 30132 X | 23745     | -0- | -6387                  | -0-    | 23743                  | 2 | 2 9 N                                | 2   | 8 |  | -0- |
| 04              | 32838 X | 32838     | -0- | -0-                    | -0-    | 32834                  | 2 | 4 9 N                                | 4   | 8 |  | -0- |
| 05              | 32742 X | 32742     | -0- | -0-                    | -0-    | 32740                  | 2 | 2 9 N                                | 2   | 8 |  | -0- |
| 06              | 31245 X | 31245     | -0- | -0-                    | -0-    | 31242                  | 2 | 3 9 N                                | 3   | 8 |  | -0- |
| 07              | 31685 X | 31685     | -0- | -0-                    | -0-    | 31685                  | 2 | N                                    | -0- |   |  | -0- |
| 08              | 30132 X | 29748     | -0- | -384                   | -0-    | 29747                  | 2 | 1 9 N                                | 1   | 8 |  | -0- |
| 09              | 0       | 29728     | -0- | 29728                  | 29728  | 29727                  | 2 | 1 9 N                                | 1   | 8 |  | -0- |
| 10              | 0       | 31415     | -0- | 31415                  | 61143  | 31415                  | 2 | N                                    | -0- |   |  | -0- |
| 11              | 0       | 19769     | -0- | 19769                  | 80912  | 19768                  | 2 | 1 9 N                                | 1   | 8 |  | -0- |
| 12              | 0       | 26199     | -0- | 26199                  | 107111 | 26197                  | 2 | 2 9 N                                | 2   | 8 |  | -0- |
| TOTAL GAS PROD: |         | 352,070   |     | TOTAL CONDENSATE PROD: |        | 17                     |   |                                      |     |   |  |     |



OIL AND GAS DIVISION

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JOHN AMORUSO (BOSSIER) //CONT.// 46770 500 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 COMSTOCK OIL & GAS, LLC //CONT.// 170038  
 CHARLENE WELL #: 1 RRCID -> 247686 COMPL. DATE 01/24/2009 TOTAL DEPTH 16100 PERF.15141 - 15718

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 496 X      | 74       | -0-                     | -422                  | -0-              | 74    | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 84 N       | 49       | -0-                     | -35                   | -0-              | 49    | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 62 N       | 35       | -0-                     | -27                   | -0-              | 35    | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 67 N       | 67       | -0-                     | -0-                   | -0-              | 67    | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 62 N       | 24       | -0-                     | -38                   | -0-              | 24    | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 45 N       | 45       | -0-                     | -0-                   | -0-              | 45    | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 62 N       | 32       | -0-                     | -30                   | -0-              | 32    | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 33 N       | 33       | -0-                     | -0-                   | -0-              | 33    | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 60 N       | 60       | -0-                     | -0-                   | -0-              | 60    | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 28       | -0-                     | 28                    | 28               | 28    | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 21       | -0-                     | 21                    | 49               | 21    | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | -0-      | -0-                     | -0-                   | 49               |       |                     |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 468 TOTAL CONDENSATE PROD: -0-

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MCLEAN WELL #: E 4 RRCID -> 247880 COMPL. DATE 02/14/2009 TOTAL DEPTH 15813 PERF.15380 - 15504

|    |       |     |     |      |     |     |   |  |   |     |  |  |     |
|----|-------|-----|-----|------|-----|-----|---|--|---|-----|--|--|-----|
| 01 | 207 N | 207 | -0- | -0-  | -0- | 207 | 2 |  | N | -0- |  |  | -0- |
| 02 | 145 N | 145 | -0- | -0-  | -0- | 145 | 2 |  | N | -0- |  |  | -0- |
| 03 | 341 N | 62  | -0- | -279 | -0- | 62  | 2 |  | N | -0- |  |  | -0- |
| 04 | 210 N | 108 | -0- | -102 | -0- | 108 | 2 |  | N | -0- |  |  | -0- |
| 05 | 251 N | 251 | -0- | -0-  | -0- | 251 | 2 |  | N | -0- |  |  | -0- |
| 06 | 170 N | 170 | -0- | -0-  | -0- | 170 | 2 |  | N | -0- |  |  | -0- |
| 07 | 124 N | 83  | -0- | -41  | -0- | 83  | 2 |  | N | -0- |  |  | -0- |
| 08 | 248 N | 176 | -0- | -72  | -0- | 176 | 2 |  | N | -0- |  |  | -0- |
| 09 | 0     | -0- | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0- |
| 10 | 0     | 124 | -0- | 124  | 124 | 124 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0     | 132 | -0- | 132  | 256 | 132 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0     | -0- | -0- | -0-  | 256 |     |   |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,458 TOTAL CONDENSATE PROD: -0-

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MCLEAN WELL #: E 1 RRCID -> 247881 COMPL. DATE 02/21/2009 TOTAL DEPTH 16000 PERF.14717 - 15597

|    |        |     |     |      |     |     |   |  |   |     |  |  |     |
|----|--------|-----|-----|------|-----|-----|---|--|---|-----|--|--|-----|
| 01 | 1116 X | 926 | -0- | -190 | -0- | 926 | 2 |  | N | -0- |  |  | -0- |
| 02 | 1008 X | 486 | -0- | -522 | -0- | 486 | 2 |  | N | -0- |  |  | -0- |
| 03 | 1116 X | 918 | -0- | -198 | -0- | 918 | 2 |  | N | -0- |  |  | -0- |
| 04 | 1080 X | 862 | -0- | -218 | -0- | 862 | 2 |  | N | -0- |  |  | -0- |
| 05 | 1116 X | 557 | -0- | -559 | -0- | 557 | 2 |  | N | -0- |  |  | -0- |
| 06 | 900 X  | 81  | -0- | -819 | -0- | 81  | 2 |  | N | -0- |  |  | -0- |
| 07 | 930 X  | -0- | -0- | -930 | -0- |     |   |  | N | -0- |  |  | -0- |
| 08 | 930 X  | 67  | -0- | -863 | -0- | 67  | 2 |  | N | -0- |  |  | -0- |
| 09 | 870 X  | 160 | -0- | -710 | -0- | 160 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 208 | -0- | 208  | 208 | 208 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 18  | -0- | 18   | 226 | 18  | 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | -0- | -0- | -0-  | 226 |     |   |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,283 TOTAL CONDENSATE PROD: -0-

| JOHN AMORUSO (BOSSIER)  |            | //CONT.// 46770 500 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: ROBERTSON                      |                     |   |           |       |                     |       |             |
|-------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| COMSTOCK OIL & GAS, LLC |            | //CONT.// 170038    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |             |
| REDDEN                  |            | WELL #: 3           |                         | RRCID -> 247931      |                         | COMPL. DATE 01/09/2008 |                     | TOTAL DEPTH 16000 PERF.15569 - 15581 |                     |   |           |       |                     |       |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                      | 0 X        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 02                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 03                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 04                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 05                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 06                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 07                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 08                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 09                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 10                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 11                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| 12                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:         |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |   |           |       |                     |       |             |

| MCLEAN          |        | WELL #: B 1 |     | RRCID -> 248673 |     | COMPL. DATE 07/31/2008 |   | TOTAL DEPTH 16489 PERF.15169 - 15512 |   |   |     |   |   |  |     |
|-----------------|--------|-------------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|---|-----|---|---|--|-----|
| 01              | 1519 X | 675         | -0- | -844            | -0- | 675                    | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 02              | 1372 X | 681         | -0- | -691            | -0- | 681                    | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 03              | 1563 X | 1563        | -0- | -0-             | -0- | 1563                   | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 04              | 6037 X | 6037        | -0- | -0-             | -0- | 6037                   | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 05              | 5433 X | 5433        | -0- | -0-             | -0- | 5433                   | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 06              | 5326 X | 5326        | -0- | -0-             | -0- | 5326                   | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 07              | 5390 X | 5390        | -0- | -0-             | -0- | 5390                   | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 08              | 4711 X | 4711        | -0- | -0-             | -0- | 4711                   | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 09              | 0      | 4779        | -0- | 4779            | -0- | 4779                   | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 10              | 0      | 4700        | -0- | 4700            | -0- | 9479                   | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 11              | 0      | 2959        | -0- | 2959            | -0- | 12438                  | 2 | 1                                    | 9 | N | 1   | 1 | 8 |  | -0- |
| 12              | 0      | -0-         | -0- | -0-             | -0- | 12438                  |   |                                      |   | N | -0- |   |   |  | -0- |
| TOTAL GAS PROD: |        | 42,254      |     |                 |     | TOTAL CONDENSATE PROD: |   | 1                                    |   |   |     |   |   |  |     |

| LAXSON          |         | WELL #: 5 |     | RRCID -> 250548 |     | COMPL. DATE 10/16/2008 |   | TOTAL DEPTH 15950 PERF.15416 - 15691 |   |   |     |   |   |  |     |
|-----------------|---------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|---|-----|---|---|--|-----|
| 01              | 33185 X | 33185     | -0- | -0-             | -0- | 33184                  | 2 | 1                                    | 9 | N | 1   | 1 | 8 |  | -0- |
| 02              | 29306 X | 29306     | -0- | -0-             | -0- | 29306                  | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 03              | 26102 X | 22377     | -0- | -3725           | -0- | 22374                  | 2 | 3                                    | 9 | N | 3   | 3 | 8 |  | -0- |
| 04              | 31244 X | 31244     | -0- | -0-             | -0- | 31240                  | 2 | 4                                    | 9 | N | 4   | 4 | 8 |  | -0- |
| 05              | 32023 X | 32023     | -0- | -0-             | -0- | 32021                  | 2 | 2                                    | 9 | N | 2   | 2 | 8 |  | -0- |
| 06              | 29878 X | 29878     | -0- | -0-             | -0- | 29872                  | 2 | 6                                    | 9 | N | 5   | 5 | 8 |  | -0- |
| 07              | 30890 X | 30890     | -0- | -0-             | -0- | 30890                  | 2 |                                      |   | N | -0- |   |   |  | -0- |
| 08              | 28897 X | 28897     | -0- | -0-             | -0- | 28895                  | 2 | 2                                    | 9 | N | 2   | 2 | 8 |  | -0- |
| 09              | 0       | 30474     | -0- | 30474           | -0- | 30473                  | 2 | 1                                    | 9 | N | 1   | 1 | 8 |  | -0- |
| 10              | 0       | 30853     | -0- | 30853           | -0- | 61327                  | 2 | 1                                    | 9 | N | 1   | 1 | 8 |  | -0- |
| 11              | 0       | 21623     | -0- | 21623           | -0- | 82950                  | 2 | 2                                    | 9 | N | 2   | 2 | 8 |  | -0- |
| 12              | 0       | 20463     | -0- | 20463           | -0- | 103413                 | 2 | 2                                    | 9 | N | 2   | 2 | 8 |  | -0- |
| TOTAL GAS PROD: |         | 341,213   |     |                 |     | TOTAL CONDENSATE PROD: |   | 23                                   |   |   |     |   |   |  |     |

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JOHN AMORUSO (BOSSIER) //CONT.// 46770 500 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 COMSTOCK OIL & GAS, LLC //CONT.// 170038  
 MCLEAN WELL #: D 1A RRCID -> 250639 COMPL. DATE 03/13/2009 TOTAL DEPTH 16450 PERF.15512 - 16250

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 8320 X     | 8320     | -0-                     | -0-                   | -0-                      | 8320  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 7002 X     | 7002     | -0-                     | -0-                   | -0-                      | 7002  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 7595 X     | 587      | -0-                     | -7008                 | -0-                      | 586   | 2                   |       | 1 9                 | N | -0-       |       | 1 8                 |       |                     | -0-         |
| 04 |   | 7350 X     | 240      | -0-                     | -7110                 | -0-                      | 240   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 7595 X     | 437      | -0-                     | -7158                 | -0-                      | 437   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 7350 X     | 533      | -0-                     | -6817                 | -0-                      | 533   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 7595 X     | 992      | -0-                     | -6603                 | -0-                      | 992   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 2754 X     | 2754     | -0-                     | -0-                   | -0-                      | 2754  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 0          | 4833     | -0-                     | 4833                  | 4833                     | 4833  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | 8468     | -0-                     | 8468                  | 13301                    | 8467  | 2                   |       | 1 9                 | N | 1         |       | 1 8                 |       |                     | -0-         |
| 11 |   | 0          | 6850     | -0-                     | 6850                  | 20151                    | 6849  | 2                   |       | 1 9                 | N | 1         |       | 1 8                 |       |                     | -0-         |
| 12 |   | 0          | 7886     | -0-                     | 7886                  | 28037                    | 7885  | 2                   |       | 1 9                 | N | 1         |       | 1 8                 |       |                     | -0-         |

TOTAL GAS PROD: 48,902 TOTAL CONDENSATE PROD: 4

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MCLEAN WELL #: F 3 RRCID -> 250647 COMPL. DATE 02/25/2009 TOTAL DEPTH 16050 PERF.15296 - 15826

|    |  |         |       |     |        |       |       |     |  |     |   |     |  |     |  |  |     |
|----|--|---------|-------|-----|--------|-------|-------|-----|--|-----|---|-----|--|-----|--|--|-----|
| 01 |  | 15888 X | 15888 | -0- | -0-    | -0-   | 15888 | 2   |  |     | N | -0- |  |     |  |  | -0- |
| 02 |  | 15484 X | 10343 | -0- | -5141  | -0-   | 10343 | 2   |  |     | N | -0- |  |     |  |  | -0- |
| 03 |  | 17143 X | 1801  | -0- | -15342 | -0-   | 1801  | 2   |  |     | N | -0- |  |     |  |  | -0- |
| 04 |  | 16590 X | 477   | -0- | -16113 | -0-   | 477   | 2   |  |     | N | -0- |  |     |  |  | -0- |
| 05 |  | 15903 X | 602   | -0- | -15301 | -0-   | 602   | 2   |  |     | N | -0- |  |     |  |  | -0- |
| 06 |  | 18990 X | 18990 | -0- | -0-    | -0-   | 18987 | 2   |  | 3 9 | N | 3   |  | 3 8 |  |  | -0- |
| 07 |  | 11439 X | 4672  | -0- | -6767  | -0-   | 4672  | 2   |  |     | N | -0- |  |     |  |  | -0- |
| 08 |  | 12769 X | 12769 | -0- | -0-    | -0-   | 12768 | 2   |  | 1 9 | N | 1   |  | 1 8 |  |  | -0- |
| 09 |  | 0       | 18400 | -0- | 18400  | 18400 | 18400 | 2   |  |     | N | -0- |  |     |  |  | -0- |
| 10 |  | 0       | 4584  | -0- | 4584   | 22984 | 4584  | 2   |  |     | N | -0- |  |     |  |  | -0- |
| 11 |  | 0       | 1528  | -0- | 1528   | 24512 | 1528  | 2   |  |     | N | -0- |  |     |  |  | -0- |
| 12 |  | 0       | -0-   | -0- | -0-    | 24512 | -0-   | -0- |  |     | N | 1   |  | 1 8 |  |  | -0- |

TOTAL GAS PROD: 90,054 TOTAL CONDENSATE PROD: 5

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MCLEAN WELL #: H 1 RRCID -> 250980 COMPL. DATE 12/19/2007 TOTAL DEPTH 17025 PERF.15037 - 15765

|    |  |          |     |     |     |     |     |     |  |  |   |     |  |  |  |  |     |
|----|--|----------|-----|-----|-----|-----|-----|-----|--|--|---|-----|--|--|--|--|-----|
| 01 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |
| 02 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |
| 03 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |
| 04 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |
| 05 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |
| 06 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |
| 07 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |
| 08 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |
| 09 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |
| 10 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |
| 11 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |
| 12 |  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |            | //CONT.// 46770 500 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: ROBERTSON                      |           |                    |                     |             |
|-------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC |            | //CONT.// 170038    |                         |                        |                         |                        |                     |                                      |           |                    |                     |             |
| MCLEAN                  |            | WELL #: A 1         |                         | RRCID -> 250984        |                         | COMPL. DATE 01/29/2008 |                     | TOTAL DEPTH 16376 PERF.15290 - 15552 |           |                    |                     |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 713 X      | 336                 | -0-                     | -377                   | -0-                     | 336                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 02                      | 818 X      | 818                 | -0-                     | -0-                    | -0-                     | 818                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 03                      | 800 X      | 800                 | -0-                     | -0-                    | -0-                     | 800                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 04                      | 662 X      | 662                 | -0-                     | -0-                    | -0-                     | 662                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 05                      | 899 X      | 570                 | -0-                     | -329                   | -0-                     | 570                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 06                      | 870 X      | 563                 | -0-                     | -307                   | -0-                     | 563                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 07                      | 899 X      | 58                  | -0-                     | -841                   | -0-                     | 58                     | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 08                      | 806 X      | 203                 | -0-                     | -603                   | -0-                     | 203                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 09                      | 0          | 225                 | -0-                     | 225                    | 225                     | 225                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 10                      | 0          | 354                 | -0-                     | 354                    | 579                     | 354                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 11                      | 0          | 358                 | -0-                     | 358                    | 937                     | 358                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 12                      | 0          | 246                 | -0-                     | 246                    | 1183                    | 245                    | 2                   | 1 9 N                                | 1         | 1 8                |                     | -0-         |
| TOTAL GAS PROD:         |            | 5,193               |                         | TOTAL CONDENSATE PROD: |                         | 1                      |                     |                                      |           |                    |                     |             |

| KRAEMER ENTERPRISES LLC |          | WELL #: 1 |     | RRCID -> 250985        |     | COMPL. DATE 02/11/2009 |  | TOTAL DEPTH 16500 PERF.15399 - 16001 |     |  |  |     |
|-------------------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|--|--|-----|
| 01                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 02                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 03                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 04                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 05                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 06                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 07                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 08                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 09                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 10                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 11                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 12                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| TOTAL GAS PROD:         |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |  |  |     |

| S. MCLEAN       |          | WELL #: C 1 |     | RRCID -> 250987        |     | COMPL. DATE 09/01/2008 |  | TOTAL DEPTH 16500 PERF.16110 - 16265 |     |  |  |     |
|-----------------|----------|-------------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|--|--|-----|
| 01              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |  |  |     |

| JOHN AMORUSO (BOSSIER)  |            | //CONT.// 46770 500 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: ROBERTSON   |                     |                    |           |       |                     |       |             |
|-------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|-------------|
| COMSTOCK OIL & GAS, LLC |            | //CONT.// 170038    |                         |                      |                         |                        |                     |                   |                     |                    |           |       |                     |       |             |
| REDDEN                  |            | WELL #: 5           |                         | RRCID -> 251910      |                         | COMPL. DATE 07/26/2008 |                     | TOTAL DEPTH 16000 |                     | PERF.15256 - 15892 |           |       |                     |       |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| 02                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| 03                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| 04                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| 05                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| 06                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| 07                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| 08                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| 09                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| 10                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| 11                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| 12                      | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:         |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-               |                     |                    |           |       |                     |       |             |

| MCLEAN          |        | WELL #: E 5 |     | RRCID -> 252313 |       | COMPL. DATE 06/23/2009 |   | TOTAL DEPTH 15975 |   | PERF.15029 - 15710 |     |   |   |  |     |
|-----------------|--------|-------------|-----|-----------------|-------|------------------------|---|-------------------|---|--------------------|-----|---|---|--|-----|
| 01              | 6434 X | 6434        | -0- | -0-             | -0-   | 6434                   | 2 |                   |   | N                  | -0- |   |   |  | -0- |
| 02              | 5880 X | 2967        | -0- | -2913           | -0-   | 2967                   | 2 |                   |   | N                  | -0- |   |   |  | -0- |
| 03              | 6696 X | 4254        | -0- | -2442           | -0-   | 4254                   | 2 | 2                 | 9 | N                  | 2   | 2 | 8 |  | -0- |
| 04              | 6480 X | 1487        | -0- | -4993           | -0-   | 1486                   | 2 | 1                 | 9 | N                  | 1   | 1 | 8 |  | -0- |
| 05              | 6696 X | 5367        | -0- | -1329           | -0-   | 5365                   | 2 | 2                 | 9 | N                  | 2   | 2 | 8 |  | -0- |
| 06              | 6240 X | 4533        | -0- | -1707           | -0-   | 4531                   | 2 | 2                 | 9 | N                  | 2   | 2 | 8 |  | -0- |
| 07              | 4247 X | 1043        | -0- | -3204           | -0-   | 1043                   | 2 |                   |   | N                  | -0- |   |   |  | -0- |
| 08              | 5363 X | 3763        | -0- | -1600           | -0-   | 3762                   | 2 | 1                 | 9 | N                  | 1   | 1 | 8 |  | -0- |
| 09              | 0      | 5860        | -0- | 5860            | 5860  | 5859                   | 2 | 1                 | 9 | N                  | 1   | 1 | 8 |  | -0- |
| 10              | 0      | 6342        | -0- | 6342            | 12202 | 6341                   | 2 | 1                 | 9 | N                  | 1   | 1 | 8 |  | -0- |
| 11              | 0      | 2275        | -0- | 2275            | 14477 | 2274                   | 2 | 1                 | 9 | N                  | 1   | 1 | 8 |  | -0- |
| 12              | 0      | -0-         | -0- | -0-             | 14477 |                        |   |                   |   | N                  | -0- |   |   |  | -0- |
| TOTAL GAS PROD: |        | 44,325      |     |                 |       | TOTAL CONDENSATE PROD: |   | 11                |   |                    |     |   |   |  |     |

| MCLEAN          |         | WELL #: E 2 |     | RRCID -> 252315 |       | COMPL. DATE 06/09/2009 |   | TOTAL DEPTH 15800 |   | PERF.15196 - 15602 |     |   |   |  |     |
|-----------------|---------|-------------|-----|-----------------|-------|------------------------|---|-------------------|---|--------------------|-----|---|---|--|-----|
| 01              | 24707 X | 21197       | -0- | -3510           | -0-   | 21195                  | 2 | 2                 | 9 | N                  | 2   | 2 | 8 |  | -0- |
| 02              | 19628 X | 19187       | -0- | -441            | -0-   | 19187                  | 2 |                   |   | N                  | -0- |   |   |  | -0- |
| 03              | 21545 X | 14364       | -0- | -7181           | -0-   | 14361                  | 2 | 3                 | 9 | N                  | 3   | 3 | 8 |  | -0- |
| 04              | 20859 X | 20859       | -0- | -0-             | -0-   | 20855                  | 2 | 4                 | 9 | N                  | 4   | 4 | 8 |  | -0- |
| 05              | 21907 X | 21907       | -0- | -0-             | -0-   | 21906                  | 2 | 1                 | 9 | N                  | 1   | 1 | 8 |  | -0- |
| 06              | 22204 X | 22204       | -0- | -0-             | -0-   | 22198                  | 2 | 6                 | 9 | N                  | 5   | 5 | 8 |  | -0- |
| 07              | 23488 X | 23488       | -0- | -0-             | -0-   | 23487                  | 2 | 1                 | 9 | N                  | 1   | 1 | 8 |  | -0- |
| 08              | 21917 X | 21026       | -0- | -891            | -0-   | 21023                  | 2 | 3                 | 9 | N                  | 3   | 3 | 8 |  | -0- |
| 09              | 0       | 22782       | -0- | 22782           | 22782 | 22780                  | 2 | 2                 | 9 | N                  | 2   | 2 | 8 |  | -0- |
| 10              | 0       | 25038       | -0- | 25038           | 47820 | 25037                  | 2 | 1                 | 9 | N                  | 1   | 1 | 8 |  | -0- |
| 11              | 0       | 13136       | -0- | 13136           | 60956 | 13134                  | 2 | 2                 | 9 | N                  | 2   | 2 | 8 |  | -0- |
| 12              | 0       | 93          | -0- | 93              | 61049 | 93                     | 2 |                   |   | N                  | -0- |   |   |  | -0- |
| TOTAL GAS PROD: |         | 225,281     |     |                 |       | TOTAL CONDENSATE PROD: |   | 24                |   |                    |     |   |   |  |     |

OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |            | //CONT.// 46770 500 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: ROBERTSON                      |   |           |                         |            |             |
|-------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| COMSTOCK OIL & GAS, LLC |            | //CONT.// 170038    |                         |                      |                         |                        |                     |                                      |   |           |                         |            |             |
| REDDEN UNIT             |            | WELL #: 2           |                         | RRCID -> 252582      |                         | COMPL. DATE 07/04/2009 |                     | TOTAL DEPTH 15850 PERF.14784 - 15710 |   |           |                         |            |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 0 X        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 02                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 03                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 04                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 05                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 06                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 07                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 08                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 09                      | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 10                      | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 11                      | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 12                      | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| MCLEAN          |            | WELL #: 1 |                         | RRCID -> 252695      |                         | COMPL. DATE 05/16/2009 |                     | TOTAL DEPTH 16100 PERF.15446 - 15828 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 598 N      | 598       | -0-                     | -0-                  | -0-                     | 598                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02              | 690 N      | 690       | -0-                     | -0-                  | -0-                     | 690                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03              | 730 N      | 730       | -0-                     | -0-                  | -0-                     | 730                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04              | 723 N      | 723       | -0-                     | -0-                  | -0-                     | 723                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05              | 847 N      | 847       | -0-                     | -0-                  | -0-                     | 847                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06              | 469 N      | 469       | -0-                     | -0-                  | -0-                     | 469                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07              | 800 N      | 800       | -0-                     | -0-                  | -0-                     | 800                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08              | 802 N      | 802       | -0-                     | -0-                  | -0-                     | 802                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09              | 875 N      | 875       | -0-                     | -0-                  | -0-                     | 875                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10              | 0          | 482       | -0-                     | 482                  | 482                     | 482                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11              | 0          | 624       | -0-                     | 624                  | 1106                    | 624                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12              | 0          | 546       | -0-                     | 546                  | 1652                    | 546                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 8,186     |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| KIMBERLY BRUNETTE |            | WELL #: 2 |                         | RRCID -> 252700      |                         | COMPL. DATE 06/13/2009 |                     | TOTAL DEPTH 16330 PERF.14708 - 16186 |   |           |                         |            |             |
|-------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                | 25420 X    | 23755     | -0-                     | -1665                | -0-                     | 23754                  | 2                   | 1 9                                  | N | 1         | 1 8                     |            | -0-         |
| 02                | 23800 X    | 19913     | -0-                     | -3887                | -0-                     | 19913                  | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                | 26350 X    | 17321     | -0-                     | -9029                | -0-                     | 17321                  | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                | 35429 X    | 35429     | -0-                     | -0-                  | -0-                     | 35428                  | 2                   | 1 9                                  | N | 1         | 1 8                     |            | -0-         |
| 05                | 35265 X    | 35265     | -0-                     | -0-                  | -0-                     | 35265                  | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                | 26120 X    | 26120     | -0-                     | -0-                  | -0-                     | 26119                  | 2                   | 1 9                                  | N | 1         | 1 8                     |            | -0-         |
| 07                | 27347 X    | 27347     | -0-                     | -0-                  | -0-                     | 27347                  | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                | 30476 X    | 30476     | -0-                     | -0-                  | -0-                     | 30475                  | 2                   | 1 9                                  | N | 1         | 1 8                     |            | -0-         |
| 09                | 0          | 30308     | -0-                     | 30308                | 30308                   | 30307                  | 2                   | 1 9                                  | N | 1         | 1 8                     |            | -0-         |
| 10                | 0          | 28888     | -0-                     | 28888                | 59196                   | 28888                  | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                | 0          | 27763     | -0-                     | 27763                | 86959                   | 27762                  | 2                   | 1 9                                  | N | 1         | 1 8                     |            | -0-         |
| 12                | 0          | 29229     | -0-                     | 29229                | 116188                  | 29227                  | 2                   | 2 9                                  | N | 2         | 2 8                     |            | -0-         |
| TOTAL GAS PROD:   |            | 331,814   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 8                                    |   |           |                         |            |             |

OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |          | //CONT.// 46770 500 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: ROBERTSON   |                     |                    |           |       |                     |             |
|-------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC |          | //CONT.// 170038    |                         |                      |                         |                        |                     |                   |                     |                    |           |       |                     |             |
| DODDS, R. L. JR. B      |          | WELL #: 2           |                         | RRCID -> 253053      |                         | COMPL. DATE 04/03/2008 |                     | TOTAL DEPTH 16300 |                     | PERF.15777 - 15783 |           |       |                     |             |
| M                       | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| 02                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| 03                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| 04                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| 05                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| 06                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| 07                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| 08                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| 09                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| 10                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| 11                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| 12                      | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:         |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-               |                     |                    |           |       |                     |             |

| MCLEAN          |        | WELL #: A 6 |     | RRCID -> 253131 |     | COMPL. DATE 09/19/2009 |   | TOTAL DEPTH 15950 |   | PERF.14220 - 15448 |     |   |   |     |
|-----------------|--------|-------------|-----|-----------------|-----|------------------------|---|-------------------|---|--------------------|-----|---|---|-----|
| 01              | 1767 N | 1274        | -0- | -493            | -0- | 1274                   | 2 |                   |   | N                  | -0- |   |   | -0- |
| 02              | 1652 N | 863         | -0- | -789            | -0- | 863                    | 2 |                   |   | N                  | -0- |   |   | -0- |
| 03              | 1798 N | 796         | -0- | -1002           | -0- | 796                    | 2 |                   |   | N                  | -0- |   |   | -0- |
| 04              | 2010 N | 2010        | -0- | -0-             | -0- | 2010                   | 2 |                   |   | N                  | -0- |   |   | -0- |
| 05              | 1761 N | 1761        | -0- | -0-             | -0- | 1761                   | 2 |                   |   | N                  | -0- |   |   | -0- |
| 06              | 1128 N | 1128        | -0- | -0-             | -0- | 1128                   | 2 |                   |   | N                  | -0- |   |   | -0- |
| 07              | 2077 N | 806         | -0- | -1271           | -0- | 806                    | 2 |                   |   | N                  | -0- |   |   | -0- |
| 08              | 1767 N | 906         | -0- | -861            | -0- | 906                    | 2 |                   |   | N                  | -0- |   |   | -0- |
| 09              | 1140 N | 696         | -0- | -444            | -0- | 696                    | 2 |                   |   | N                  | -0- |   |   | -0- |
| 10              | 0      | 342         | -0- | 342             | 342 | 342                    | 2 |                   |   | N                  | -0- |   |   | -0- |
| 11              | 0      | 634         | -0- | 634             | 976 | 633                    | 2 | 1                 | 9 | N                  | 1   | 1 | 8 | -0- |
| 12              | 0      | -0-         | -0- | -0-             | 976 |                        |   |                   |   | N                  | -0- |   |   | -0- |
| TOTAL GAS PROD: |        | 11,216      |     |                 |     | TOTAL CONDENSATE PROD: |   | 1                 |   |                    |     |   |   |     |

| CHARLENE        |          | WELL #: 3 |     | RRCID -> 253526 |     | COMPL. DATE 05/09/2009 |  | TOTAL DEPTH 16052 |  | PERF.15198 - 15692 |     |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------|--|--------------------|-----|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                  | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-               |  |                    |     |  |  |     |

OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |          | //CONT.// 46770 500 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: ROBERTSON    |                     |   |           |       |                     |       |                     |             |
|-------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| COMSTOCK OIL & GAS, LLC |          | //CONT.// 170038    |                         |                      |                         |                        |                     |                    |                     |   |           |       |                     |       |                     |             |
| DODDS, R. L., JR. "B"   |          | WELL #: 4           |                         | RRCID -> 254743      |                         | COMPL. DATE            |                     | N/A                |                     |   |           |       |                     |       |                     |             |
|                         |          |                     |                         |                      |                         | TOTAL DEPTH 16000      |                     | PERF.15948 - 16399 |                     |   |           |       |                     |       |                     |             |
| M                       | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12                      | 14B2 EXT | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:         |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                |                     |   |           |       |                     |       |                     |             |

| LANDERS         |          | WELL #: 2 |     | RRCID -> 254912 |     | COMPL. DATE 08/21/2009 |  | TOTAL DEPTH 16200 |     | PERF.15007 - 15940 |     |  |  |  |  |  |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------|-----|--------------------|-----|--|--|--|--|--|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 05              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-               |     |                    |     |  |  |  |  |  |

| LOUISE CORN UNIT |       | WELL #: 6 |     | RRCID -> 256023 |     | COMPL. DATE 11/28/2009 |  | TOTAL DEPTH 15875 |     | PERF.13780 - 15676 |     |  |  |  |  |  |
|------------------|-------|-----------|-----|-----------------|-----|------------------------|--|-------------------|-----|--------------------|-----|--|--|--|--|--|
| 01               | 124 X | -0-       | -0- | -124            | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 02               | 0 N   | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 03               | 0 N   | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 04               | 0 N   | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 05               | 0 N   | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 06               | 0 N   | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 07               | 0 N   | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 08               | 0 N   | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 09               | 0     | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 10               | 0     | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 11               | 0     | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| 12               | 0     | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0- |                    | -0- |  |  |  |  |  |
| TOTAL GAS PROD:  |       | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-               |     |                    |     |  |  |  |  |  |



OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)<br>COMSTOCK OIL & GAS, LLC<br>COULTER HOPPESS UNIT             |   | //CONT.//<br>//CONT.// | 46770 500<br>170038                 | NON-ASSOCIATED          | CAPACITY                   | CNTY: ROBERTSON        |                           |          |                           |        |              |          |                           |          |                           |                |
|---|---|------------------------|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |   |                        |                                     |                         |                            |                        |                           |          |                           |        |              |          |                           |          |                           |                |
| WELL #: 1 RRCID -> 256042 COMPL. DATE 11/28/2009 TOTAL DEPTH 18200 PERF.16517 - 17628 |   |                        |                                     |                         |                            |                        |                           |          |                           |        |              |          |                           |          |                           |                |
| 01  |   | 33852 X                | 9619                                | -0-                     | -24233                     | -0-                    | 9613                      | 2        |                           | N      | 5            |          |                           |          |                           | -0-            |
| 02  |   | 25816 X                | 21793                               | -0-                     | -4023                      | -0-                    | 21793                     | 2        |                           | N      | -0-          |          | 5                         | 8        |                           | -0-            |
| 03  |   | 5952 X                 | 3693                                | -0-                     | -2259                      | -0-                    | 3693                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04  |   | 29105 X                | 29105                               | -0-                     | -0-                        | -0-                    | 29101                     | 2        | 4                         | 9      | N            | 4        | 4                         | 8        |                           | -0-            |
| 05  |   | 28102 X                | 28102                               | -0-                     | -0-                        | -0-                    | 28100                     | 2        | 2                         | 9      | N            | 2        | 2                         | 8        |                           | -0-            |
| 06  |   | 23340 X                | 7309                                | -0-                     | -16031                     | -0-                    | 7308                      | 2        | 1                         | 9      | N            | 1        | 1                         | 8        |                           | -0-            |
| 07  |   | 30070 X                | 14434                               | -0-                     | -15636                     | -0-                    | 14434                     | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08  |   | 30070 X                | 24147                               | -0-                     | -5923                      | -0-                    | 24145                     | 2        | 2                         | 9      | N            | 2        | 2                         | 8        |                           | -0-            |
| 09  |   | 0                      | 27227                               | -0-                     | 27227                      | 27227                  | 27226                     | 2        | 1                         | 9      | N            | 1        | 1                         | 8        |                           | -0-            |
| 10  |   | 0                      | 32119                               | -0-                     | 32119                      | 59346                  | 32119                     | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11  |   | 0                      | 17249                               | -0-                     | 17249                      | 76595                  | 17248                     | 2        | 1                         | 9      | N            | 1        | 1                         | 8        |                           | -0-            |
| 12  |   | 0                      | 6057                                | -0-                     | 6057                       | 82652                  | 6057                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| -----   |   |                        |                                     |                         |                            |                        |                           |          |                           |        |              |          |                           |          |                           |                |
| TOTAL GAS PROD:   |   |                        | 220,854                             |                         |                            | TOTAL CONDENSATE PROD: |                           |          | 16                        |        |              |          |                           |          |                           |                |

| DODDS, R. L. JR. |          | WELL #: | 3   | RRCID -> | 256047 | COMPL. DATE            | 10/10/2009 | TOTAL DEPTH | 16800 | PERF. | 14751 - 15829 |  |  |  |
|------------------|----------|---------|-----|----------|--------|------------------------|------------|-------------|-------|-------|---------------|--|--|--|
| -----            |          |         |     |          |        |                        |            |             |       |       |               |  |  |  |
| 01               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| 02               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| 03               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| 04               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| 05               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| 06               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| 07               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| 08               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| 09               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| 10               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| 11               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| 12               | 14B2 EXT | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       | -0-           |  |  |  |
| -----            |          |         |     |          |        |                        |            |             |       |       |               |  |  |  |
| TOTAL GAS PROD:  |          |         | -0- |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |               |  |  |  |

| MCLEAN          |         | WELL #: | E 6    | RRCID -> | 256236 | COMPL. DATE            | 12/13/2009 | TOTAL DEPTH | 16350 | PERF. | 14913 - 16084 |  |  |  |
|-----------------|---------|---------|--------|----------|--------|------------------------|------------|-------------|-------|-------|---------------|--|--|--|
| -----           |         |         |        |          |        |                        |            |             |       |       |               |  |  |  |
| 01              | 17092 X | 17092   | -0-    | -0-      | -0-    | 17092                  | 2          |             |       | N     | -0-           |  |  |  |
| 02              | 11788 X | 9441    | -0-    | -2347    | -0-    | 9441                   | 2          |             |       | N     | -0-           |  |  |  |
| 03              | 18910 X | 6588    | -0-    | -12322   | -0-    | 6588                   | 2          |             |       | N     | -0-           |  |  |  |
| 04              | 18300 X | 6543    | -0-    | -11757   | -0-    | 6543                   | 2          |             |       | N     | -0-           |  |  |  |
| 05              | 18910 X | 7076    | -0-    | -11834   | -0-    | 7075                   | 2          | 1           | 9     | N     | 1             |  |  |  |
| 06              | 16530 X | 6624    | -0-    | -9906    | -0-    | 6624                   | 2          |             |       | N     | -0-           |  |  |  |
| 07              | 10447 X | 6357    | -0-    | -4090    | -0-    | 6357                   | 2          |             |       | N     | -0-           |  |  |  |
| 08              | 7068 X  | 5740    | -0-    | -1328    | -0-    | 5740                   | 2          |             |       | N     | -0-           |  |  |  |
| 09              | 0       | 5343    | -0-    | 5343     | 5343   | 5343                   | 2          |             |       | N     | -0-           |  |  |  |
| 10              | 0       | 5888    | -0-    | 5888     | 11231  | 5888                   | 2          |             |       | N     | -0-           |  |  |  |
| 11              | 0       | 5445    | -0-    | 5445     | 16676  | 5445                   | 2          |             |       | N     | -0-           |  |  |  |
| 12              | 0       | 6071    | -0-    | 6071     | 22747  | 6071                   | 2          |             |       | N     | -0-           |  |  |  |
| -----           |         |         |        |          |        |                        |            |             |       |       |               |  |  |  |
| TOTAL GAS PROD: |         |         | 88,208 |          |        | TOTAL CONDENSATE PROD: |            |             | 1     |       |               |  |  |  |

OIL AND GAS DIVISION

| JOHN AMORUSO (BOSSIER)  |            | //CONT.// 46770 500 |              | NON-ASSOCIATED         |                  | CAPACITY               |     | CNTY: ROBERTSON                      |                  |         |
|-------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|-----|--------------------------------------|------------------|---------|
| COMSTOCK OIL & GAS, LLC |            | //CONT.// 170038    |              |                        |                  |                        |     |                                      |                  |         |
| S. MCLEAN               |            | WELL #: A 1         |              | RRCID -> 256246        |                  | COMPL. DATE 10/26/2009 |     | TOTAL DEPTH 17570 PERF.15345 - 17010 |                  |         |
| M                       | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C   | COND                                 | * * DISPOSITIONS | EOM     |
| O                       |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M   | PROD                                 | AMT CODE         | BALANCE |
| 01                      | 6355 X     | 4254                | -0-          | -2101                  | -0-              | 4254 2                 |     | N                                    | -0-              | -0-     |
| 02                      | 5740 X     | 3995                | -0-          | -1745                  | -0-              | 3995 2                 |     | N                                    | -0-              | -0-     |
| 03                      | 6355 X     | 4634                | -0-          | -1721                  | -0-              | 4634 2                 |     | N                                    | -0-              | -0-     |
| 04                      | 6150 X     | 3398                | -0-          | -2752                  | -0-              | 3397 2                 | 1 9 | N                                    | 1 8              | -0-     |
| 05                      | 6470 X     | 6470                | -0-          | -0-                    | -0-              | 6470 2                 |     | N                                    | -0-              | -0-     |
| 06                      | 8058 X     | 8058                | -0-          | -0-                    | -0-              | 8057 2                 | 1 9 | N                                    | 1 8              | -0-     |
| 07                      | 5828 X     | 5828                | -0-          | -0-                    | -0-              | 5828 2                 |     | N                                    | -0-              | -0-     |
| 08                      | 6682 X     | 6682                | -0-          | -0-                    | -0-              | 6682 2                 |     | N                                    | -0-              | -0-     |
| 09                      | 0          | 8471                | -0-          | 8471                   | 8471             | 8470 2                 | 1 9 | N                                    | 1 8              | -0-     |
| 10                      | 0          | 7187                | -0-          | 7187                   | 15658            | 7187 2                 |     | N                                    | -0-              | -0-     |
| 11                      | 0          | 5021                | -0-          | 5021                   | 20679            | 5021 2                 |     | N                                    | -0-              | -0-     |
| 12                      | 0          | 5514                | -0-          | 5514                   | 26193            | 5513 2                 | 1 9 | N                                    | 1 8              | -0-     |
| TOTAL GAS PROD:         |            | 69,512              |              | TOTAL CONDENSATE PROD: |                  | 4                      |     |                                      |                  |         |

| KENWOOD (COTTON VALLEY LIME) |            | 49003 075        |              | NON-ASSOCIATED         |                  | CAPACITY               |   | CNTY: LEON                        |                  |         |
|------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|-----------------------------------|------------------|---------|
| COASTAL EXPANSE OIL & GAS    |            | 161634           |              |                        |                  |                        |   |                                   |                  |         |
| BEDDINGFIELD                 |            | WELL #: 1        |              | RRCID -> 185453        |                  | COMPL. DATE 01/15/2002 |   | TOTAL DEPTH 14700 PERF. 0 - 14354 |                  |         |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                              | * * DISPOSITIONS | EOM     |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                              | AMT CODE         | BALANCE |
| 01                           | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| 02                           | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| 03                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| 04                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| 05                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| 06                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| 07                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| 08                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| 09                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| 10                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| 11                           | T. A.      | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| 12                           | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                 | NO RPT           | -0-     |
| TOTAL GAS PROD:              |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                   |                  |         |

| DIVERSIFIED PRODUCTION LLC |            | 220903           |              | NON-ASSOCIATED         |                  | CAPACITY               |   | CNTY: LEON                           |                  |         |
|----------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|--------------------------------------|------------------|---------|
| NASH                       |            | 1                |              |                        |                  |                        |   |                                      |                  |         |
|                            |            | WELL #: 1        |              | RRCID -> 154327        |                  | COMPL. DATE 11/01/1994 |   | TOTAL DEPTH 16060 PERF.14160 - 14468 |                  |         |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | EOM     |
| O                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | BALANCE |
| 01                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              | -0-     |
| 02                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              | -0-     |
| 03                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              | -0-     |
| 04                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              | -0-     |
| 05                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              | -0-     |
| 06                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              | -0-     |
| 07                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              | -0-     |
| 08                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              | -0-     |
| 09                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              | -0-     |
| 10                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              | -0-     |
| 11                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        |   | N                                    | -0-              | -0-     |
| 12                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        |   | N                                    | NO RPT           | -0-     |
| TOTAL GAS PROD:            |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                      |                  |         |

OIL AND GAS DIVISION

| KENWOOD (COTTON VALLEY LIME)<br>DIVERSIFIED PRODUCTION LLC<br>NASH                    |   | //CONT.//<br>//CONT.// | 49003 075<br>220903 | NON-ASSOCIATED             | CAPACITY                 | CNTY: LEON          |                                 |                                 |        |              |                                 |                                 |                |
|---|---|------------------------|---------------------|----------------------------|--------------------------|---------------------|---------------------------------|---------------------------------|--------|--------------|---------------------------------|---------------------------------|----------------|
| M   | O | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS (CODE) | CUMU<br>(-)UNDERAGE | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| -----   |   |                        |                     |                            |                          |                     |                                 |                                 |        |              |                                 |                                 |                |
| WELL #: 2 RRCID -> 171439 COMPL. DATE 10/14/1998 TOTAL DEPTH 14558 PERF.14116 - 14476 |   |                        |                     |                            |                          |                     |                                 |                                 |        |              |                                 |                                 |                |
| 01  |   | 6723 X                 | 6723                | -0-                        | -0-                      | -0-                 | 6723 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 02  |   | 5390 X                 | 5390                | -0-                        | -0-                      | -0-                 | 5390 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 03  |   | 5683 X                 | 5683                | -0-                        | -0-                      | -0-                 | 5683 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 04  |   | 5299 X                 | 5299                | -0-                        | -0-                      | -0-                 | 5299 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 05  |   | 5363 X                 | 5304                | -0-                        | -59                      | -0-                 | 5304 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 06  |   | 5190 X                 | 5186                | -0-                        | -4                       | -0-                 | 5186 3                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 07  |   | 5363 X                 | 5320                | -0-                        | -43                      | -0-                 | 475 1                           | 4845 2                          | N      | -0-          |                                 |                                 | -0-            |
| 08  |   | 5363 X                 | 5314                | -0-                        | -49                      | -0-                 | 133 1                           | 5181 2                          | N      | -0-          |                                 |                                 | -0-            |
| 09  |   | 0                      | 5111                | -0-                        | 5111                     | 5111                | 5111 2                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 10  |   | 0                      | 5215                | -0-                        | 5215                     | 10326               | 5215 2                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 11  |   | 0                      | 4983                | -0-                        | 4983                     | 15309               | 4983 2                          |                                 | N      | -0-          |                                 |                                 | -0-            |
| 12  |   | 5332 X                 | NO RPT              | -0-                        | -5332                    | 9977                |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| -----   |   |                        |                     |                            |                          |                     |                                 |                                 |        |              |                                 |                                 |                |
| TOTAL GAS PROD:   |   |                        | 59,528              | TOTAL CONDENSATE PROD:     |                          |                     | -0-                             |                                 |        |              |                                 |                                 |                |

| NASH            |  | WELL #: | 3      | RRCID ->               | 251743 | COMPL. DATE | 04/04/2009 | TOTAL DEPTH | 14750 | PERF.  | 14131 - 14391 |     |  |
|-----------------|--|---------|--------|------------------------|--------|-------------|------------|-------------|-------|--------|---------------|-----|--|
| 01              |  | 8999 X  | 8999   | -0-                    | -0-    | -0-         | 8999 3     |             | N     | -0-    |               | -0- |  |
| 02              |  | 9357 X  | 9357   | -0-                    | -0-    | -0-         | 9357 3     |             | N     | -0-    |               | -0- |  |
| 03              |  | 8237 X  | 8237   | -0-                    | -0-    | -0-         | 8237 3     |             | N     | -0-    |               | -0- |  |
| 04              |  | 8375 X  | 8375   | -0-                    | -0-    | -0-         | 8375 3     |             | N     | -0-    |               | -0- |  |
| 05              |  | 8467 X  | 8467   | -0-                    | -0-    | -0-         | 8467 3     |             | N     | -0-    |               | -0- |  |
| 06              |  | 8195 X  | 8195   | -0-                    | -0-    | -0-         | 8195 3     |             | N     | -0-    |               | -0- |  |
| 07              |  | 7657 X  | 7111   | -0-                    | -546   | -0-         | 7111 2     |             | N     | -0-    |               | -0- |  |
| 08              |  | 7657 X  | 7049   | -0-                    | -608   | -0-         | 7049 2     |             | N     | -0-    |               | -0- |  |
| 09              |  | 0       | 6149   | -0-                    | 6149   | 6149        | 6149 2     |             | N     | -0-    |               | -0- |  |
| 10              |  | 0       | 4831   | -0-                    | 4831   | 10980       | 4831 2     |             | N     | -0-    |               | -0- |  |
| 11              |  | 0       | 4419   | -0-                    | 4419   | 15399       | 4419 2     |             | N     | -0-    |               | -0- |  |
| 12              |  | 7099 X  | NO RPT | -0-                    | -7099  | 8300        |            |             | N     | NO RPT |               | -0- |  |
| -----           |  |         |        |                        |        |             |            |             |       |        |               |     |  |
| TOTAL GAS PROD: |  |         | 81,189 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |        |               |     |  |

| KIRVIN (TRAVIS PEAK)<br>AP OPERATING, INC.<br>LANE, T. W.                           |   | 49692 750<br>027049 | NON-ASSOCIATED | CAPACITY                   | CNTY: FREESTONE          |                     |                                 |                                 |        |              |                                 |                                 |                |
|---|---|---------------------|----------------|----------------------------|--------------------------|---------------------|---------------------------------|---------------------------------|--------|--------------|---------------------------------|---------------------------------|----------------|
| M   | O | ALLOW CODE          | GAS PROD       | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS (CODE) | CUMU<br>(-)UNDERAGE | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| -----   |   |                     |                |                            |                          |                     |                                 |                                 |        |              |                                 |                                 |                |
| WELL #: 2 RRCID -> 174252 COMPL. DATE 03/03/2005 TOTAL DEPTH 8995 PERF. 8419 - 8440 |   |                     |                |                            |                          |                     |                                 |                                 |        |              |                                 |                                 |                |
| 01  |   | 5491 X              | 5491           | -0-                        | -0-                      | -0-                 | 5491 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| 02  |   | 3015 X              | 3015           | -0-                        | -0-                      | -0-                 | 3015 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| 03  |   | 5084 X              | 4637           | -0-                        | -447                     | -0-                 | 4637 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| 04  |   | 5310 X              | 3837           | -0-                        | -1473                    | -0-                 | 3837 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| 05  |   | 5487 X              | 2471           | -0-                        | -3016                    | -0-                 | 2471 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| 06  |   | 5310 X              | 1902           | -0-                        | -3408                    | -0-                 | 1902 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| 07  |   | 4650 X              | 2591           | -0-                        | -2059                    | -0-                 | 2591 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| 08  |   | 4650 X              | 1664           | -0-                        | -2986                    | -0-                 | 1664 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| 09  |   | 0                   | 1549           | -0-                        | 1549                     | 1549                | 1549 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| 10  |   | 0                   | 1621           | -0-                        | 1621                     | 3170                | 1621 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| 11  |   | 0                   | 1708           | -0-                        | 1708                     | 4878                | 1708 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| 12  |   | 0                   | 1521           | -0-                        | 1521                     | 6399                | 1521 3                          |                                 | Y      | -0-          |                                 |                                 | -0-            |
| -----   |   |                     |                |                            |                          |                     |                                 |                                 |        |              |                                 |                                 |                |
| TOTAL GAS PROD:   |   |                     | 32,007         | TOTAL CONDENSATE PROD:     |                          |                     | -0-                             |                                 |        |              |                                 |                                 |                |

KIRVIN (TRAVIS PEAK) //CONT.// 49692 750 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 AP OPERATING, INC. //CONT.// 027049  
 RICHARDSON, LETHA M. WELL #: 3 RRCID -> 205609 COMPL. DATE 02/09/2006 TOTAL DEPTH 8900 PERF. 7226 - 7414

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 02              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 04              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 05              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 06              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 07              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 10              |   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |            |                         |             |

KIRVIN (TRAVIS PEAK,UPPER) 49692 755 NON-ASSOCIATED ONE WELL CNTY: FREESTONE  
 AP OPERATING, INC. 027049  
 LANE, T. W. WELL #: 3 RRCID -> 290810 COMPL. DATE 04/13/2021 TOTAL DEPTH 9755 PERF. 7368 - 7431

| 01              | 02  | 03  | 04    | 05  | 06 | 07                     | 08 | 09 | 10  | 11 | 12  |
|-----------------|-----|-----|-------|-----|----|------------------------|----|----|-----|----|-----|
| 3224 #          | -0- | -0- | -3224 | -0- | Y  | -0-                    |    |    |     |    | -0- |
| 168             | -0- | -0- | -168  | -0- | Y  | -0-                    |    |    |     |    | -0- |
| 186             | -0- | -0- | -186  | -0- | Y  | -0-                    |    |    |     |    | -0- |
| 180             | -0- | -0- | -180  | -0- | Y  | -0-                    |    |    |     |    | -0- |
| 186             | -0- | -0- | -186  | -0- | Y  | -0-                    |    |    |     |    | -0- |
| 0 #             | -0- | -0- | -0-   | -0- | Y  | -0-                    |    |    |     |    | -0- |
| 0 #             | -0- | -0- | -0-   | -0- | Y  | -0-                    |    |    |     |    | -0- |
| T. A.           | -0- | -0- | -0-   | -0- | Y  | -0-                    |    |    |     |    | -0- |
| T. A.           | -0- | -0- | -0-   | -0- | Y  | -0-                    |    |    |     |    | -0- |
| T. A.           | -0- | -0- | -0-   | -0- | Y  | -0-                    |    |    |     |    | -0- |
| T. A.           | -0- | -0- | -0-   | -0- | Y  | -0-                    |    |    |     |    | -0- |
| T. A.           | -0- | -0- | -0-   | -0- | Y  | -0-                    |    |    |     |    | -0- |
| TOTAL GAS PROD: |     |     | -0-   |     |    | TOTAL CONDENSATE PROD: |    |    | -0- |    |     |

KIRVIN,NE. (COTTON VALLEY) 49699 400 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. 945936  
 GERRED, D.E. WELL #: 1 RRCID -> 066795 COMPL. DATE 03/11/1976 TOTAL DEPTH 12161 PERF.10472 - 10486

| 01              | 02  | 03  | 04  | 05  | 06 | 07                     | 08 | 09 | 10  | 11 | 12  |
|-----------------|-----|-----|-----|-----|----|------------------------|----|----|-----|----|-----|
| 14B2 EXT        | -0- | -0- | -0- | -0- | N  | -0-                    |    |    |     |    | -0- |
| 14B2 EXT        | -0- | -0- | -0- | -0- | N  | -0-                    |    |    |     |    | -0- |
| 14B2 EXT        | -0- | -0- | -0- | -0- | N  | -0-                    |    |    |     |    | -0- |
| 14B2 EXT        | -0- | -0- | -0- | -0- | N  | -0-                    |    |    |     |    | -0- |
| 14B2 EXT        | -0- | -0- | -0- | -0- | N  | -0-                    |    |    |     |    | -0- |
| 14B2 EXT        | -0- | -0- | -0- | -0- | N  | -0-                    |    |    |     |    | -0- |
| 14B2 EXT        | -0- | -0- | -0- | -0- | N  | -0-                    |    |    |     |    | -0- |
| 14B2 EXT        | -0- | -0- | -0- | -0- | N  | -0-                    |    |    |     |    | -0- |
| 14B2 EXT        | -0- | -0- | -0- | -0- | N  | -0-                    |    |    |     |    | -0- |
| 14B2 EXT        | -0- | -0- | -0- | -0- | N  | -0-                    |    |    |     |    | -0- |
| 14B2 EXT        | -0- | -0- | -0- | -0- | N  | -0-                    |    |    |     |    | -0- |
| TOTAL GAS PROD: |     |     | -0- |     |    | TOTAL CONDENSATE PROD: |    |    | -0- |    |     |



OIL AND GAS DIVISION

| KIRVIN, NE. (COTTON VALLEY) |   | //CONT.//  |                  | 49699 400              | NON-ASSOCIATED | CAPACITY         |                  |                  | CNTY: FREESTONE |       |                  |                  |         |
|-----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-----------------|-------|------------------|------------------|---------|
| XTO ENERGY INC.             |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |                 |       |                  |                  |         |
| COLEMAN GAS UNIT            |   | WELL #:    |                  | 4                      | RRCID ->       | 233533           | COMPL. DATE      | 12/13/2007       | TOTAL DEPTH     | 10980 | PERF.10608       | - 10786          |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE            | PROD  | AMT              | CODE             | BALANCE |
| 01                          |   | 565 N      | 565              | -0-                    | -0-            |                  | 17 1             | 548 2            | N               | -0-   |                  |                  | 23      |
| 02                          |   | 448 N      | 151              | -0-                    | -297           |                  | 5 1              | 146 2            | N               | -0-   |                  |                  | 23      |
| 03                          |   | 186 N      | 59               | -0-                    | -127           |                  | 2 1              | 57 2             | N               | -0-   |                  |                  | 23      |
| 04                          |   | 480 N      | -0-              | -0-                    | -480           |                  |                  |                  | N               | -0-   |                  |                  | 23      |
| 05                          |   | 155 N      | -0-              | -0-                    | -155           |                  |                  |                  | N               | -0-   |                  |                  | 23      |
| 06                          |   | 861 N      | 861              | -0-                    | -0-            |                  | 26 1             | 835 2            | N               | -0-   |                  |                  | 23      |
| 07                          |   | 692 N      | 692              | -0-                    | -0-            |                  | 21 1             | 671 2            | N               | -0-   |                  |                  | 23      |
| 08                          |   | 690 N      | 690              | -0-                    | -0-            |                  | 21 1             | 669 2            | N               | -0-   |                  |                  | 23      |
| 09                          |   | 666 N      | 666              | -0-                    | -0-            |                  | 20 1             | 646 2            | N               | -0-   |                  |                  | 23      |
| 10                          |   | 0          | 623              | -0-                    | 623            |                  | 19 1             | 604 2            | N               | -0-   |                  |                  | 23      |
| 11                          |   | 0          | 586              | -0-                    | 586            |                  | 18 1             | 568 2            | N               | -0-   |                  |                  | 23      |
| 12                          |   | 0          | 472              | -0-                    | 472            |                  | 14 1             | 458 2            | N               | -0-   |                  |                  | 23      |
| TOTAL GAS PROD:             |   | 5,365      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |                 |       |                  |                  |         |

| MILLER, CLARA BARTON LEASE |  | WELL #: |      | 1                      | RRCID -> | 249216 | COMPL. DATE | 05/30/2007 | TOTAL DEPTH | 10928 | PERF.10553 | - 10723 |    |
|----------------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|----|
| 01                         |  | 7967 X  | 7583 | -0-                    | -384     |        | 228 1       | 7355 2     | N           | -0-   |            |         | 63 |
| 02                         |  | 7290 X  | 7290 | -0-                    | -0-      |        | 219 1       | 7071 2     | N           | -0-   |            |         | 63 |
| 03                         |  | 8333 X  | 8333 | -0-                    | -0-      |        | 245 1       | 7915 2     | N           | 157   | 195 1      |         | 25 |
|                            |  |         |      |                        |          |        | 173 9       |            |             |       |            |         |    |
| 04                         |  | 7650 X  | 7630 | -0-                    | -20      |        | 229 1       | 7401 2     | N           | -0-   |            |         | 25 |
| 05                         |  | 8060 X  | 7739 | -0-                    | -321     |        | 233 1       | 7506 2     | N           | -0-   |            |         | 25 |
| 06                         |  | 8070 X  | 7335 | -0-                    | -735     |        | 221 1       | 7114 2     | N           | -0-   |            |         | 25 |
| 07                         |  | 8339 X  | 7530 | -0-                    | -809     |        | 226 1       | 7304 2     | N           | -0-   |            |         | 25 |
| 08                         |  | 8339 X  | 6864 | -0-                    | -1475    |        | 206 1       | 6658 2     | N           | -0-   |            |         | 25 |
| 09                         |  | 7620 X  | 7526 | -0-                    | -94      |        | 218 1       | 7033 2     | N           | 250   | 191 1      |         | 84 |
|                            |  |         |      |                        |          |        | 275 9       |            |             |       |            |         |    |
| 10                         |  | 0       | 7210 | -0-                    | 7210     |        | 217 1       | 6993 2     | N           | -0-   |            |         | 84 |
| 11                         |  | 0       | 6888 | -0-                    | 6888     |        | 207 1       | 6681 2     | N           | -0-   |            |         | 84 |
| 12                         |  | 0       | 8076 | -0-                    | 8076     |        | 22174       | 243 1      | 7833 2      | N     | -0-        |         | 84 |
| TOTAL GAS PROD:            |  | 90,004  |      | TOTAL CONDENSATE PROD: |          | 407    |             |            |             |       |            |         |    |

| LAC (RODESSA)      |  | 50473 370 |      | NON-ASSOCIATED         | CAPACITY |        |             | CNTY: LEON |             |      |            |        |     |
|--------------------|--|-----------|------|------------------------|----------|--------|-------------|------------|-------------|------|------------|--------|-----|
| BRG LONE STAR LTD. |  | 090870    |      |                        |          |        |             |            |             |      |            |        |     |
| CORBY #2 GAS UNIT  |  | WELL #:   |      | 1                      | RRCID -> | 171878 | COMPL. DATE | 11/06/1998 | TOTAL DEPTH | 7987 | PERF. 7952 | - 7962 |     |
| 01                 |  | 1375 N    | 1375 | -0-                    | -0-      |        | 1360 3      | 15 9       | Y           | 14   |            |        | 74  |
| 02                 |  | 1120 N    | 998  | -0-                    | -122     |        | 885 3       | 113 9      | Y           | 103  | 172 1      |        | 5   |
| 03                 |  | 777 N     | 777  | -0-                    | -0-      |        | 720 3       | 57 9       | Y           | 52   |            |        | 57  |
| 04                 |  | 1200 N    | 482  | -0-                    | -718     |        | 387 3       | 95 9       | Y           | 86   |            |        | 143 |
| 05                 |  | 1116 N    | 638  | -0-                    | -478     |        | 629 3       | 9 9        | Y           | 8    |            |        | 151 |
| 06                 |  | 1522 N    | 1522 | -0-                    | -0-      |        | 1494 3      | 28 9       | Y           | 25   |            |        | 176 |
| 07                 |  | 1546 N    | 1546 | -0-                    | -0-      |        | 1483 3      | 63 9       | Y           | 57   | 176 1      |        | 57  |
| 08                 |  | 1327 N    | 1327 | -0-                    | -0-      |        | 1316 3      | 11 9       | Y           | 10   |            |        | 67  |
| 09                 |  | 0         | 1425 | -0-                    | 1425     |        | 1419 3      | 6 9        | Y           | 5    |            |        | 72  |
| 10                 |  | 0         | 1373 | -0-                    | 1373     |        | 1370 3      | 3 9        | Y           | 3    |            |        | 75  |
| 11                 |  | 0         | 1064 | -0-                    | 1064     |        | 3862        | 1057 3     | 7 9         | Y    | 6          |        | 81  |
| 12                 |  | 0         | 1240 | -0-                    | 1240     |        | 5102        | 1222 3     | 18 9        | Y    | 16         |        | 97  |
| TOTAL GAS PROD:    |  | 13,767    |      | TOTAL CONDENSATE PROD: |          | 385    |             |            |             |      |            |        |     |

OIL AND GAS DIVISION

| LAC (RODESSA)      |            | //CONT.//        |              | 50473 370              | NON-ASSOCIATED       | CAPACITY |             | CNTY: LEON           |             |         |                   |
|--------------------|------------|------------------|--------------|------------------------|----------------------|----------|-------------|----------------------|-------------|---------|-------------------|
| BRG LONE STAR LTD. |            | //CONT.//        |              | 090870                 |                      |          |             |                      |             |         |                   |
| CORBY #2 GAS UNIT  |            | WELL #:          |              | 2                      | RRCID ->             | 179730   | COMPL. DATE | 10/02/2000           | TOTAL DEPTH | 7998    | PERF. 7958 - 7966 |
| M                  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C        | COND        | * * DISPOSITIONS * * | EOM         |         |                   |
| O                  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE | PROD        | AMT CODE             | AMT CODE    | BALANCE |                   |
| 01                 | 868 N      | 319              | -0-          | -549                   | -0-                  | 319 3    | Y           | -0-                  |             | -0-     |                   |
| 02                 | 728 N      | 251              | -0-          | -477                   | -0-                  | 251 3    | Y           | -0-                  |             | -0-     |                   |
| 03                 | 341 N      | 124              | -0-          | -217                   | -0-                  | 124 3    | Y           | -0-                  |             | -0-     |                   |
| 04                 | 300 N      | 111              | -0-          | -189                   | -0-                  | 111 3    | Y           | -0-                  |             | -0-     |                   |
| 05                 | 279 N      | 104              | -0-          | -175                   | -0-                  | 104 3    | Y           | -0-                  |             | -0-     |                   |
| 06                 | 120 N      | 110              | -0-          | -10                    | -0-                  | 110 3    | Y           | -0-                  |             | -0-     |                   |
| 07                 | 124 N      | 100              | -0-          | -24                    | -0-                  | 100 3    | Y           | -0-                  |             | -0-     |                   |
| 08                 | 107 N      | 107              | -0-          | -0-                    | -0-                  | 107 3    | Y           | -0-                  |             | -0-     |                   |
| 09                 | 0          | 384              | -0-          | 384                    | 384                  | 384 3    | Y           | -0-                  |             | -0-     |                   |
| 10                 | 0          | 581              | -0-          | 581                    | 965                  | 581 3    | Y           | -0-                  |             | -0-     |                   |
| 11                 | 0          | 490              | -0-          | 490                    | 1455                 | 490 3    | Y           | -0-                  |             | -0-     |                   |
| 12                 | 0          | 477              | -0-          | 477                    | 1932                 | 477 3    | Y           | -0-                  |             | -0-     |                   |
| TOTAL GAS PROD:    |            | 3,158            |              | TOTAL CONDENSATE PROD: |                      | -0-      |             |                      |             |         |                   |

| VALENCE OPERATING COMPANY |        | 881167  |     | NON-ASSOCIATED         |          | ONE WELL |             | CNTY: LEON |             |      |                   |
|---------------------------|--------|---------|-----|------------------------|----------|----------|-------------|------------|-------------|------|-------------------|
| ELLIS "B"                 |        | WELL #: |     | 2                      | RRCID -> | 179494   | COMPL. DATE | 06/08/2000 | TOTAL DEPTH | 9504 | PERF. 7968 - 7976 |
| 01                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| 02                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| 03                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| 04                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| 05                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| 06                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| 07                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| 08                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| 09                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| 10                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| 11                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| 12                        | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |          | N           | NO RPT     |             | -0-  |                   |
| TOTAL GAS PROD:           |        | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-      |             |            |             |      |                   |

| LAC (RODESSA 8200) |       | 50473 500 |     | NON-ASSOCIATED         |          | ONE WELL |             | CNTY: LEON |             |      |                   |
|--------------------|-------|-----------|-----|------------------------|----------|----------|-------------|------------|-------------|------|-------------------|
| BRG LONE STAR LTD. |       | 090870    |     |                        |          |          |             |            |             |      |                   |
| CORBY #3 GAS UNIT  |       | WELL #:   |     | 1                      | RRCID -> | 177930   | COMPL. DATE | 05/01/1999 | TOTAL DEPTH | 9600 | PERF. 8210 - 8216 |
| 01                 | 412 N | 412       | -0- | -0-                    | -0-      | 412 3    | N           | -0-        |             | -0-  |                   |
| 02                 | 400 N | 400       | -0- | -0-                    | -0-      | 400 3    | N           | -0-        |             | -0-  |                   |
| 03                 | 124 N | 107       | -0- | -17                    | -0-      | 107 3    | N           | -0-        |             | -0-  |                   |
| 04                 | 224 N | 224       | -0- | -0-                    | -0-      | 224 3    | N           | -0-        |             | -0-  |                   |
| 05                 | 197 N | 197       | -0- | -0-                    | -0-      | 197 3    | N           | -0-        |             | -0-  |                   |
| 06                 | 195 N | 195       | -0- | -0-                    | -0-      | 195 3    | N           | -0-        |             | -0-  |                   |
| 07                 | 167 N | 167       | -0- | -0-                    | -0-      | 167 3    | N           | -0-        |             | -0-  |                   |
| 08                 | 387 N | 387       | -0- | -0-                    | -0-      | 387 3    | N           | -0-        |             | -0-  |                   |
| 09                 | 0     | 359       | -0- | 359                    | 359      | 359 3    | N           | -0-        |             | -0-  |                   |
| 10                 | 0     | 421       | -0- | 421                    | 780      | 421 3    | N           | -0-        |             | -0-  |                   |
| 11                 | 0     | 395       | -0- | 395                    | 1175     | 395 3    | N           | -0-        |             | -0-  |                   |
| 12                 | 0     | 363       | -0- | 363                    | 1538     | 363 3    | N           | -0-        |             | -0-  |                   |
| TOTAL GAS PROD:    |       | 3,627     |     | TOTAL CONDENSATE PROD: |          | -0-      |             |            |             |      |                   |

| -----                   |     |            |          |                         |                        |                          |                  |                     |            |                 |           |                         |            |             |
|-------------------------|-----|------------|----------|-------------------------|------------------------|--------------------------|------------------|---------------------|------------|-----------------|-----------|-------------------------|------------|-------------|
| LAKE TRINIDAD (RODESSA) |     |            |          | 51599 500               | NON-ASSOCIATED         |                          |                  | EXEMPT              |            | CNTY: HENDERSON |           |                         |            |             |
| OPTIMUM EXPLORATION LLC |     |            |          | 625161                  |                        |                          |                  |                     |            |                 |           |                         |            |             |
| WARREN                  |     |            |          | WELL #: 1               | RRCID -> 262316        | COMPL. DATE 11/01/2010   | TOTAL DEPTH 8219 | PERF. 7116          | -          | 7121            |           |                         |            |             |
| M                       | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT            | * DISPOSITIONS CODE | * AMT CODE | * C             | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----                   |     |            |          |                         |                        |                          |                  |                     |            |                 |           |                         |            |             |
| 01                      |     | 31 N       | -0-      | -0-                     | -31                    | -0-                      |                  |                     |            | Y               | -0-       |                         |            | -0-         |
| 02                      | DLQ | G-10       | -0-      | -0-                     | -0-                    | -0-                      |                  |                     |            | Y               | -0-       |                         |            | -0-         |
| 03                      |     | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                  |                     |            | Y               | -0-       |                         |            | -0-         |
| 04                      |     | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                  |                     |            | Y               | -0-       |                         |            | -0-         |
| 05                      |     | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                  |                     |            | Y               | -0-       |                         |            | -0-         |
| 06                      |     | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                  |                     |            | Y               | -0-       |                         |            | -0-         |
| 07                      |     | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                  |                     |            | Y               | -0-       |                         |            | -0-         |
| 08                      | DLQ | G-10       | -0-      | -0-                     | -0-                    | -0-                      |                  |                     |            | Y               | -0-       |                         |            | -0-         |
| 09                      | DLQ | G-10       | -0-      | -0-                     | -0-                    | -0-                      |                  |                     |            | Y               | -0-       |                         |            | -0-         |
| 10                      | DLQ | G-10       | -0-      | -0-                     | -0-                    | -0-                      |                  |                     |            | Y               | -0-       |                         |            | -0-         |
| 11                      |     | T. A.      |          | 16                      | -0-                    | 16                       |                  | 16                  | 2          | Y               | -0-       |                         |            | -0-         |
| 12                      |     | T. A.      | NO RPT   | -0-                     | -0-                    | 16                       |                  |                     |            | Y               | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:         |     |            |          | 16                      | TOTAL CONDENSATE PROD: |                          |                  |                     | -0-        |                 |           |                         |            |             |

| -----                    |     |            |          |                         |                        |                          |                  |                     |            |      |           |                         |            |             |
|--------------------------|-----|------------|----------|-------------------------|------------------------|--------------------------|------------------|---------------------|------------|------|-----------|-------------------------|------------|-------------|
| ENSERCH PROCESSING, INC. |     |            |          | WELL #: 5               | RRCID -> 266402        | COMPL. DATE 02/10/2012   | TOTAL DEPTH 8930 | PERF. 7020          | -          | 7024 |           |                         |            |             |
| M                        | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT            | * DISPOSITIONS CODE | * AMT CODE | * C  | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----                    |     |            |          |                         |                        |                          |                  |                     |            |      |           |                         |            |             |
| 01                       |     | 124 N      | -0-      | -0-                     | -124                   | -0-                      |                  |                     |            | Y    | -0-       |                         |            | -0-         |
| 02                       | DLQ | G-10       |          | 49                      | -0-                    | 49                       |                  | 49                  | 2          | Y    | -0-       |                         |            | -0-         |
| 03                       |     | 180 N      | 131      | -0-                     | -49                    | -0-                      |                  | 131                 | 2          | Y    | -0-       |                         |            | -0-         |
| 04                       |     | 104 N      | 104      | -0-                     | -0-                    | -0-                      |                  | 104                 | 2          | Y    | -0-       |                         |            | -0-         |
| 05                       |     | 138 N      | 138      | -0-                     | -0-                    | -0-                      |                  | 138                 | 2          | Y    | -0-       |                         |            | -0-         |
| 06                       |     | 206 N      | 206      | -0-                     | -0-                    | -0-                      |                  | 206                 | 2          | Y    | -0-       |                         |            | -0-         |
| 07                       |     | 221 N      | 221      | -0-                     | -0-                    | -0-                      |                  | 221                 | 2          | Y    | -0-       |                         |            | -0-         |
| 08                       | DLQ | G-10       | 261      | -0-                     | -0-                    | 261                      |                  | 261                 | 2          | Y    | -0-       |                         |            | -0-         |
| 09                       | DLQ | G-10       | -0-      | -0-                     | -0-                    | 261                      |                  | 261                 |            | Y    | -0-       |                         |            | -0-         |
| 10                       | DLQ | G-10       | -0-      | -0-                     | -0-                    | 261                      |                  | 261                 |            | Y    | -0-       |                         |            | -0-         |
| 11                       |     | 0          | 23       | -0-                     | -0-                    | 284                      |                  | 23                  | 2          | Y    | -0-       |                         |            | -0-         |
| 12                       |     | 0 N        | NO RPT   | -0-                     | -0-                    | 284                      |                  |                     |            | Y    | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:          |     |            |          | 1,133                   | TOTAL CONDENSATE PROD: |                          |                  |                     | -0-        |      |           |                         |            |             |

| -----           |     |            |          |                         |                        |                          |                  |                     |            |      |           |                         |            |             |
|-----------------|-----|------------|----------|-------------------------|------------------------|--------------------------|------------------|---------------------|------------|------|-----------|-------------------------|------------|-------------|
| WAREING         |     |            |          | WELL #: 2               | RRCID -> 267373        | COMPL. DATE 06/30/2012   | TOTAL DEPTH 8501 | PERF. 7040          | -          | 7044 |           |                         |            |             |
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT            | * DISPOSITIONS CODE | * AMT CODE | * C  | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----           |     |            |          |                         |                        |                          |                  |                     |            |      |           |                         |            |             |
| 01              |     | 403 N      | 245      | -0-                     | -158                   | -0-                      |                  | 245                 | 2          | Y    | -0-       |                         |            | -0-         |
| 02              | DLQ | G-10       | 197      | -0-                     | -197                   | -0-                      |                  | 197                 | 2          | Y    | -0-       |                         |            | -0-         |
| 03              |     | 451 N      | 254      | -0-                     | -197                   | -0-                      |                  | 254                 | 2          | Y    | -0-       |                         |            | -0-         |
| 04              |     | 285 N      | 285      | -0-                     | -0-                    | -0-                      |                  | 285                 | 2          | Y    | -0-       |                         |            | -0-         |
| 05              |     | 278 N      | 278      | -0-                     | -0-                    | -0-                      |                  | 278                 | 2          | Y    | -0-       |                         |            | -0-         |
| 06              |     | 240 N      | 210      | -0-                     | -30                    | -0-                      |                  | 210                 | 2          | Y    | -0-       |                         |            | -0-         |
| 07              |     | 310 N      | 216      | -0-                     | -94                    | -0-                      |                  | 216                 | 2          | Y    | -0-       |                         |            | -0-         |
| 08              | DLQ | G-10       | 292      | -0-                     | -0-                    | 292                      |                  | 292                 | 2          | Y    | -0-       |                         |            | -0-         |
| 09              | DLQ | G-10       | -0-      | -0-                     | -0-                    | 292                      |                  | 292                 |            | Y    | -0-       |                         |            | -0-         |
| 10              | DLQ | G-10       | -0-      | -0-                     | -0-                    | 292                      |                  | 292                 |            | Y    | -0-       |                         |            | -0-         |
| 11              |     | 0          | 132      | -0-                     | -0-                    | 424                      |                  | 132                 | 2          | Y    | -0-       |                         |            | -0-         |
| 12              |     | 0 N        | NO RPT   | -0-                     | -0-                    | 424                      |                  |                     |            | Y    | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD: |     |            |          | 2,109                   | TOTAL CONDENSATE PROD: |                          |                  |                     | -0-        |      |           |                         |            |             |



OIL AND GAS DIVISION

| LAKE WORTH (PENN. 5590)          |            | 51637 666                        |                      | NON-ASSOCIATED          |                           | ONE WELL                  |     | CNTY: TARRANT    |                           |                           |             |
|----------------------------------|------------|----------------------------------|----------------------|-------------------------|---------------------------|---------------------------|-----|------------------|---------------------------|---------------------------|-------------|
| JAVELIN ENERGY PARTNERS MGMT LLC |            | 100351                           |                      |                         |                           |                           |     |                  |                           |                           |             |
| HYDE-HICKMAN WEST                |            | WELL #: 2                        |                      | RRCID -> 253691         |                           | COMPL. DATE 07/16/2008    |     | TOTAL DEPTH 8733 |                           | PERF. 4732 - 5629         |             |
| M O                              | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD        | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                               | 899 N      | 709                              | -0-                  | -190                    | -0-                       | 709 3                     | N   | -0-              |                           |                           | -0-         |
| 02                               | 812 N      | -0-                              | -0-                  | -812                    | -0-                       |                           | N   | -0-              |                           |                           | -0-         |
| 03                               | 792 N      | 792                              | -0-                  | -0-                     | -0-                       | 792 3                     | N   | -0-              |                           |                           | -0-         |
| 04                               | 690 N      | -0-                              | -0-                  | -690                    | -0-                       |                           | N   | -0-              |                           |                           | -0-         |
| 05                               | 0 N        | -0-                              | -0-                  | -0-                     | -0-                       |                           | N   | -0-              |                           |                           | -0-         |
| 06                               | 890 N      | 890                              | -0-                  | -0-                     | -0-                       | 890 3                     | N   | -0-              |                           |                           | -0-         |
| 07                               | 851 N      | 851                              | -0-                  | -0-                     | -0-                       | 851 3                     | N   | -0-              |                           |                           | -0-         |
| *08                              | 858 N      | 858                              | -0-                  | -0-                     | -0-                       | 858 2                     | N   | -0-              |                           |                           | -0-         |
| 09                               | 900 N      | 789                              | -0-                  | -111                    | -0-                       | 789 2                     | N   | -0-              |                           |                           | -0-         |
| *10                              | 924 N      | 924                              | -0-                  | -0-                     | -0-                       | 924 2                     | N   | -0-              |                           |                           | -0-         |
| *11                              | 802 N      | 802                              | -0-                  | -0-                     | -0-                       | 802 2                     | N   | -0-              |                           |                           | -0-         |
| *12                              | 682 N      | 682                              | -0-                  | -0-                     | -0-                       | 682 2                     | N   | -0-              |                           |                           | -0-         |
| TOTAL GAS PROD:                  |            | 7,297                            |                      | TOTAL CONDENSATE PROD:  |                           | -0-                       |     |                  |                           |                           |             |

| LEATHERMAN CREEK (SMACKOVER)  |          | 52733 500 |     | NON-ASSOCIATED         |     | CAPACITY               |   | CNTY: RAINS       |  |                    |     |
|-------------------------------|----------|-----------|-----|------------------------|-----|------------------------|---|-------------------|--|--------------------|-----|
| DYERSDALE PRODUCTION CO, INC. |          | 237752    |     |                        |     |                        |   |                   |  |                    |     |
| GENGE                         |          | WELL #: 1 |     | RRCID -> 119833        |     | COMPL. DATE 05/21/1985 |   | TOTAL DEPTH 13382 |  | PERF.12953 - 12993 |     |
| 01                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 02                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 03                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 04                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 05                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 06                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 07                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 08                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 09                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 10                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 11                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 12                            | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| TOTAL GAS PROD:               |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |  |                    |     |

| TACTICAL OPERATING COMPANY, LLC |          | 834365    |     | NON-ASSOCIATED         |     | CAPACITY               |   | CNTY: TARRANT     |  |                    |     |
|---------------------------------|----------|-----------|-----|------------------------|-----|------------------------|---|-------------------|--|--------------------|-----|
| FEENEY HILL GAS UNIT            |          | WELL #: 1 |     | RRCID -> 115427        |     | COMPL. DATE 03/24/1989 |   | TOTAL DEPTH 14055 |  | PERF.13148 - 13236 |     |
| 01                              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 02                              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 03                              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 04                              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 05                              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 06                              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 07                              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 08                              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 09                              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 10                              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 11                              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| 12                              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            |  |                    | -0- |
| TOTAL GAS PROD:                 |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |  |                    |     |

OIL AND GAS DIVISION

| LIGNITE (COTTON VALLEY LIME)<br>DIVERSIFIED PRODUCTION LLC<br>HOLMES |          | 53562 075<br>220903 |              | NON-ASSOCIATED         |                  | ONE WELL               |       | CNTY: LEON                           |                  |         |
|--|----------|---------------------|--------------|------------------------|------------------|------------------------|-------|--------------------------------------|------------------|---------|
|  |          | WELL #: 1           |              | RRCID -> 169539        |                  | COMPL. DATE 04/08/1998 |       | TOTAL DEPTH 16260 PERF.15692 - 16027 |                  |         |
| M  | O        | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C     | COND                                 | * * DISPOSITIONS | EOM     |
| ALLOW CODE   | PROD GAS | LIFT(L)             | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M     | PROD                                 | AMT CODE         | BALANCE |
| 01   | 1054 N   | 1044                | -0-          | -10                    | -0-              | 1044 3                 | N     | -0-                                  |                  | -0-     |
| 02   | 952 N    | 930                 | -0-          | -22                    | -0-              | 930 3                  | N     | -0-                                  |                  | -0-     |
| 03   | 1054 N   | 1023                | -0-          | -31                    | -0-              | 1023 3                 | N     | -0-                                  |                  | -0-     |
| 04   | 1020 N   | 990                 | -0-          | -30                    | -0-              | 990 3                  | N     | -0-                                  |                  | -0-     |
| 05   | 1023 N   | 1021                | -0-          | -2                     | -0-              | 1021 3                 | N     | -0-                                  |                  | -0-     |
| 06   | 1013 N   | 1013                | -0-          | -0-                    | -0-              | 1013 3                 | N     | -0-                                  |                  | -0-     |
| 07   | 1041 N   | 1041                | -0-          | -0-                    | -0-              | 74 1                   | 967 2 | N                                    | -0-              | -0-     |
| 08   | 1055 N   | 1055                | -0-          | -0-                    | -0-              | 1055 2                 | N     | -0-                                  |                  | -0-     |
| 09   | 0        | 998                 | -0-          | 998                    | 998              | 998 2                  | N     | -0-                                  |                  | -0-     |
| 10   | 0        | 1031                | -0-          | 1031                   | 2029             | 1031 2                 | N     | -0-                                  |                  | -0-     |
| 11   | 0        | 1018                | -0-          | 1018                   | 3047             | 1018 2                 | N     | -0-                                  |                  | -0-     |
| 12   | 1023 N   | NO RPT              | -0-          | -1023                  | 2024             |                        | N     | NO RPT                               |                  | -0-     |
| TOTAL GAS PROD:  |          | 11,164              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |       |                                      |                  |         |

| LITTLE BUDDY (COTTON VALLEY SD.)<br>CRATON OPERATING LLC<br>LIVINGSTON ESTATE GAS UNIT |          | 53940 210<br>186717 |              | NON-ASSOCIATED         |                  | CAPACITY               |        | CNTY: LIMESTONE                     |                  |         |
|--|----------|---------------------|--------------|------------------------|------------------|------------------------|--------|-------------------------------------|------------------|---------|
|  |          | WELL #: 1           |              | RRCID -> 174387        |                  | COMPL. DATE 07/20/1999 |        | TOTAL DEPTH 12400 PERF. 9341 - 9364 |                  |         |
| M  | O        | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C      | COND                                | * * DISPOSITIONS | EOM     |
| ALLOW CODE   | PROD GAS | LIFT(L)             | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M      | PROD                                | AMT CODE         | BALANCE |
| 01   | 2153 N   | 2153                | -0-          | -0-                    | -0-              | 133 1                  | 2020 2 | N                                   | -0-              | 119     |
| 02   | 1386 N   | 1386                | -0-          | -0-                    | -0-              | 76 1                   | 1310 2 | N                                   | -0-              | 119     |
| 03   | 1215 N   | 1215                | -0-          | -0-                    | -0-              | 80 1                   | 1135 2 | N                                   | -0-              | 119     |
| 04   | 1296 N   | 1296                | -0-          | -0-                    | -0-              | 77 1                   | 1219 2 | N                                   | -0-              | 119     |
| 05   | 1117 N   | 1117                | -0-          | -0-                    | -0-              | 73 1                   | 1044 2 | N                                   | -0-              | 119     |
| 06   | 1020 N   | 975                 | -0-          | -45                    | -0-              | 67 1                   | 908 2  | N                                   | -0-              | 119     |
| 07   | 1058 N   | 1058                | -0-          | -0-                    | -0-              | 70 1                   | 988 2  | N                                   | -0-              | 119     |
| 08   | 1054 N   | 613                 | -0-          | -441                   | -0-              | 37 1                   | 576 2  | N                                   | -0-              | 119     |
| 09   | 990 N    | 142                 | -0-          | -848                   | -0-              | 8 1                    | 134 2  | N                                   | -0-              | 119     |
| 10   | 0        | 4419                | -0-          | 4419                   | 4419             | 257 1                  | 4162 2 | N                                   | -0-              | 119     |
| 11   | 0        | 7924                | -0-          | 7924                   | 12343            | 415 1                  | 7509 2 | N                                   | -0-              | 119     |
| 12   | 0        | 3156                | -0-          | 3156                   | 15499            | 183 1                  | 2973 2 | N                                   | -0-              | 119     |
| TOTAL GAS PROD:  |          | 25,454              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |        |                                     |                  |         |

| LITTLE BUDDY (COTTON VALLEY LIME)<br>CRATON OPERATING LLC<br>WRIGHT, CHESTER ANNA EST. UNIT |          | 53940 300<br>186717 |              | NON-ASSOCIATED         |                  | CAPACITY               |        | CNTY: LIMESTONE                      |                  |         |
|---|----------|---------------------|--------------|------------------------|------------------|------------------------|--------|--------------------------------------|------------------|---------|
|   |          | WELL #: 1           |              | RRCID -> 067152        |                  | COMPL. DATE 08/25/1975 |        | TOTAL DEPTH 11150 PERF.10966 - 11020 |                  |         |
| M   | O        | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C      | COND                                 | * * DISPOSITIONS | EOM     |
| ALLOW CODE  | PROD GAS | LIFT(L)             | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M      | PROD                                 | AMT CODE         | BALANCE |
| 01  | 530 N    | 530                 | -0-          | -0-                    | -0-              | 33 1                   | 497 2  | N                                    | -0-              | 17      |
| 02  | 539 N    | 539                 | -0-          | -0-                    | -0-              | 29 1                   | 510 2  | N                                    | -0-              | 17      |
| 03  | 495 N    | 495                 | -0-          | -0-                    | -0-              | 33 1                   | 462 2  | N                                    | -0-              | 17      |
| 04  | 528 N    | 528                 | -0-          | -0-                    | -0-              | 28 1                   | 500 2  | N                                    | -0-              | 17      |
| 05  | 1125 N   | 1125                | -0-          | -0-                    | -0-              | 73 1                   | 1052 2 | N                                    | -0-              | 17      |
| 06  | 664 N    | 664                 | -0-          | -0-                    | -0-              | 45 1                   | 619 2  | N                                    | -0-              | 17      |
| 07  | 1148 N   | 1148                | -0-          | -0-                    | -0-              | 77 1                   | 1071 2 | N                                    | -0-              | 17      |
| 08  | 1073 N   | 1073                | -0-          | -0-                    | -0-              | 65 1                   | 1008 2 | N                                    | -0-              | 17      |
| 09  | 866 N    | 866                 | -0-          | -0-                    | -0-              | 50 1                   | 816 2  | N                                    | -0-              | 17      |
| 10  | 992 N    | 546                 | -0-          | -446                   | -0-              | 32 1                   | 514 2  | N                                    | -0-              | 17      |
| 11  | 0        | 54                  | -0-          | 54                     | 54               | 3 1                    | 51 2   | N                                    | -0-              | 17      |
| 12  | 0        | 802                 | -0-          | 802                    | 856              | 46 1                   | 756 2  | N                                    | -0-              | 17      |
| TOTAL GAS PROD:   |          | 8,370               |              | TOTAL CONDENSATE PROD: |                  | -0-                    |        |                                      |                  |         |

OIL AND GAS DIVISION

LITTLE BUDDY (COTTON VALLEY LIME//CONT.// 53940 300 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRATON OPERATING LLC //CONT.// 186717  
 JACKSON, M. L. ESTATE WELL #: 1 RRCID -> 068169 COMPL. DATE 12/31/1975 TOTAL DEPTH 11106 PERF.10845 - 10878

| M  | O    | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | EOM BALANCE |
|----|------|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|----------------|-------------|
| 01 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |
| 02 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |
| 03 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |
| 04 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |
| 05 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |
| 06 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |
| 07 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |
| 08 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |
| 09 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |
| 10 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |
| 11 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |
| 12 | PRTL | PLG        | NO RPT   | -0-         | -0-            | -0-         |       |                |       |                | N | NO RPT    |       |                |       |                | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FORD, HUGH M. WELL #: 2 RRCID -> 173431 COMPL. DATE 03/07/1999 TOTAL DEPTH 11160 PERF.10928 - 10961

|    |      |   |      |     |      |      |     |   |      |   |   |     |     |   |  |  |     |
|----|------|---|------|-----|------|------|-----|---|------|---|---|-----|-----|---|--|--|-----|
| 01 | 2201 | N | 1869 | -0- | -332 | -0-  | 113 | 1 | 1725 | 2 | N | 28  |     |   |  |  | 177 |
|    |      |   |      |     |      |      | 31  | 9 |      |   |   |     |     |   |  |  |     |
| 02 | 2240 | N | 2240 | -0- | -0-  | -0-  | 119 | 1 | 2068 | 2 | N | 48  |     |   |  |  | 225 |
|    |      |   |      |     |      |      | 53  | 9 |      |   |   |     |     |   |  |  |     |
| 03 | 2687 | N | 2687 | -0- | -0-  | -0-  | 176 | 1 | 2492 | 2 | N | 17  |     |   |  |  | 242 |
|    |      |   |      |     |      |      | 19  | 9 |      |   |   |     |     |   |  |  |     |
| 04 | 2481 | N | 2481 | -0- | -0-  | -0-  | 144 | 1 | 2282 | 2 | N | 50  | 178 | 1 |  |  | 114 |
|    |      |   |      |     |      |      | 55  | 9 |      |   |   |     |     |   |  |  |     |
| 05 | 2722 | N | 2722 | -0- | -0-  | -0-  | 172 | 1 | 2477 | 2 | N | 66  |     |   |  |  | 180 |
|    |      |   |      |     |      |      | 73  | 9 |      |   |   |     |     |   |  |  |     |
| 06 | 2678 | N | 2678 | -0- | -0-  | -0-  | 182 | 1 | 2477 | 2 | N | 17  |     |   |  |  | 197 |
|    |      |   |      |     |      |      | 19  | 9 |      |   |   |     |     |   |  |  |     |
| 07 | 2294 | N | 2045 | -0- | -249 | -0-  | 137 | 1 | 1908 | 2 | N | -0- |     |   |  |  | 197 |
| 08 | 2294 | N | 2000 | -0- | -294 | -0-  | 120 | 1 | 1858 | 2 | N | 20  |     |   |  |  | 217 |
|    |      |   |      |     |      |      | 22  | 9 |      |   |   |     |     |   |  |  |     |
| 09 | 2220 | N | 2058 | -0- | -162 | -0-  | 116 | 1 | 1909 | 2 | N | 30  |     |   |  |  | 247 |
|    |      |   |      |     |      |      | 33  | 9 |      |   |   |     |     |   |  |  |     |
| 10 | 0    |   | 1235 | -0- | 1235 | 1235 | 68  | 1 | 1100 | 2 | N | 61  | 175 | 1 |  |  | 133 |
|    |      |   |      |     |      |      | 67  | 9 |      |   |   |     |     |   |  |  |     |
| 11 | 0    |   | 11   | -0- | 11   | 1246 | 1   | 1 | 10   | 2 | N | -0- |     |   |  |  | 133 |
| 12 | 0    |   | 2015 | -0- | 2015 | 3261 | 117 | 1 | 1898 | 2 | N | -0- |     |   |  |  | 133 |

TOTAL GAS PROD: 24,041 TOTAL CONDENSATE PROD: 337

LONG LAKE (TRAVIS PEAK) 54664 721 NON-ASSOCIATED ONE WELL CNTY: LEON  
 LINDER, JOHN OPERATING CO., LLC 501130  
 ALEXANDER, JOHN D. WELL #: 1 RRCID -> 182897 COMPL. DATE 05/08/2001 TOTAL DEPTH 9838 PERF. 9754 - 9784

|     |      |   |      |     |       |     |      |   |   |   |   |   |  |  |  |  |    |
|-----|------|---|------|-----|-------|-----|------|---|---|---|---|---|--|--|--|--|----|
| 01  | 1271 | N | 1216 | -0- | -55   | -0- | 1215 | 2 | 1 | 9 | N | 1 |  |  |  |  | 42 |
| 02  | 1120 | N | 963  | -0- | -157  | -0- | 962  | 2 | 1 | 9 | N | 1 |  |  |  |  | 43 |
| 03  | 1178 | N | 23   | -0- | -1155 | -0- | 22   | 2 | 1 | 9 | N | 1 |  |  |  |  | 44 |
| 04  | 1323 | N | 1323 | -0- | -0-   | -0- | 1322 | 2 | 1 | 9 | N | 1 |  |  |  |  | 45 |
| 05  | 1242 | N | 1242 | -0- | -0-   | -0- | 1241 | 2 | 1 | 9 | N | 1 |  |  |  |  | 46 |
| 06  | 1095 | N | 1095 | -0- | -0-   | -0- | 1094 | 2 | 1 | 9 | N | 1 |  |  |  |  | 47 |
| 07  | 1364 | N | 957  | -0- | -407  | -0- | 956  | 2 | 1 | 9 | N | 1 |  |  |  |  | 48 |
| 08  | 1240 | N | 1202 | -0- | -38   | -0- | 1201 | 2 | 1 | 9 | N | 1 |  |  |  |  | 49 |
| 09  | 1110 | N | 951  | -0- | -159  | -0- | 950  | 2 | 1 | 9 | N | 1 |  |  |  |  | 50 |
| 10  | 964  | N | 964  | -0- | -0-   | -0- | 963  | 2 | 1 | 9 | N | 1 |  |  |  |  | 51 |
| 11  | 0    |   | 978  | -0- | 978   | 978 | 977  | 2 | 1 | 9 | N | 1 |  |  |  |  | 52 |
| *12 | 2104 | N | 1126 | -0- | -978  | -0- | 1125 | 2 | 1 | 9 | N | 1 |  |  |  |  | 53 |

TOTAL GAS PROD: 12,040 TOTAL CONDENSATE PROD: 12

| LOPER (BOSSIER)<br>BRG LONE STAR LTD.<br>BONNER |            | 54876 050<br>090870 |                            | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: FREESTONE   |           |                    |              |          |                           |          |           |                |
|---|------------|---------------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------------|-----------|--------------------|--------------|----------|---------------------------|----------|-----------|----------------|
|   |            | WELL #: 5           |                            | RRCID -> 212099         |                     | COMPL. DATE 06/08/2005 |                           | TOTAL DEPTH 12200 |           | PERF.10961 - 11203 |              |          |                           |          |           |                |
| M   | ALLOW CODE | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>CODE | C<br>M             | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01  | 1897 N     | 1897                | -0-                        | -0-                     | -0-                 | 1897                   | 3                         |                   |           | N                  | -0-          |          |                           |          |           | 42             |
| 02  | 1568 N     | 1564                | -0-                        | -4                      | -0-                 | 1564                   | 3                         |                   |           | N                  | -0-          |          |                           |          |           | 42             |
| 03  | 1895 N     | 1895                | -0-                        | -0-                     | -0-                 | 1892                   | 3                         |                   |           | N                  | 3            |          |                           |          |           | 45             |
| 04  | 1795 N     | 1795                | -0-                        | -0-                     | -0-                 | 1789                   | 3                         |                   | 6         | 9                  | N            | 5        |                           |          |           | 50             |
| 05  | 1736 N     | 1708                | -0-                        | -28                     | -0-                 | 1708                   | 3                         |                   |           | N                  | -0-          |          |                           |          |           | 50             |
| 06  | 1680 N     | 1307                | -0-                        | -373                    | -0-                 | 1307                   | 3                         |                   |           | N                  | -0-          |          |                           |          |           | 50             |
| 07  | 1747 N     | 1747                | -0-                        | -0-                     | -0-                 | 1747                   | 3                         |                   |           | N                  | -0-          |          |                           |          |           | 50             |
| 08  | 1705 N     | 1322                | -0-                        | -383                    | -0-                 | 1322                   | 3                         |                   |           | N                  | -0-          |          |                           |          |           | 50             |
| 09  | 0          | 1344                | -0-                        | 1344                    | 1344                | 1344                   | 3                         |                   |           | N                  | -0-          |          |                           |          |           | 50             |
| 10  | 0          | 1615                | -0-                        | 1615                    | 2959                | 1615                   | 3                         |                   |           | N                  | -0-          |          |                           |          |           | 50             |
| 11  | 0          | 1536                | -0-                        | 1536                    | 4495                | 1536                   | 3                         |                   |           | N                  | -0-          |          |                           |          |           | 50             |
| 12  | 0          | 1286                | -0-                        | 1286                    | 5781                | 1286                   | 3                         |                   |           | N                  | -0-          |          |                           |          |           | 50             |
| TOTAL GAS PROD:                                 |            | 19,016              |                            |                         |                     | TOTAL CONDENSATE PROD: |                           | 8                 |           |                    |              |          |                           |          |           |                |

| BONNER          |       | WELL #: 10 |     | RRCID -> 226048 |      | COMPL. DATE 12/11/2006 |   | TOTAL DEPTH 12297 |    | PERF.11005 - 11943 |     |    |  |  |  |    |
|-----------------|-------|------------|-----|-----------------|------|------------------------|---|-------------------|----|--------------------|-----|----|--|--|--|----|
| 01              | 420 N | 420        | -0- | -0-             | -0-  | 420                    | 3 |                   |    | N                  | -0- |    |  |  |  | 15 |
| 02              | 351 N | 351        | -0- | -0-             | -0-  | 351                    | 3 |                   |    | N                  | -0- |    |  |  |  | 15 |
| 03              | 391 N | 391        | -0- | -0-             | -0-  | 391                    | 3 |                   |    | N                  | -0- |    |  |  |  | 15 |
| 04              | 420 N | 418        | -0- | -2              | -0-  | 403                    | 3 |                   | 15 | 9                  | N   | 14 |  |  |  | 29 |
| 05              | 428 N | 428        | -0- | -0-             | -0-  | 428                    | 3 |                   |    | N                  | -0- |    |  |  |  | 29 |
| 06              | 390 N | 341        | -0- | -49             | -0-  | 341                    | 3 |                   |    | N                  | -0- |    |  |  |  | 29 |
| 07              | 434 N | 383        | -0- | -51             | -0-  | 382                    | 3 |                   | 1  | 9                  | N   | 1  |  |  |  | 30 |
| 08              | 434 N | 379        | -0- | -55             | -0-  | 379                    | 3 |                   |    | N                  | -0- |    |  |  |  | 30 |
| 09              | 0     | 376        | -0- | 376             | 376  | 376                    | 3 |                   |    | N                  | -0- |    |  |  |  | 30 |
| 10              | 0     | 453        | -0- | 453             | 829  | 453                    | 3 |                   |    | N                  | -0- |    |  |  |  | 30 |
| 11              | 0     | 450        | -0- | 450             | 1279 | 450                    | 3 |                   |    | N                  | -0- |    |  |  |  | 30 |
| 12              | 0     | 431        | -0- | 431             | 1710 | 431                    | 3 |                   |    | N                  | -0- |    |  |  |  | 30 |
| TOTAL GAS PROD: |       | 4,821      |     |                 |      | TOTAL CONDENSATE PROD: |   | 15                |    |                    |     |    |  |  |  |    |

| BONNER          |        | WELL #: 8 |     | RRCID -> 246658 |     | COMPL. DATE 11/21/2006 |  | TOTAL DEPTH 12236 |  | PERF.11817 - 12014 |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|-----------------|-----|------------------------|--|-------------------|--|--------------------|--------|--|--|--|--|-----|
| 01              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 02              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 03              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 04              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 05              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 06              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 07              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 08              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 09              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 10              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 11              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 12              | SWR 10 | NO RPT    | -0- | -0-             | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-               |  |                    |        |  |  |  |  |     |

| LOPER (BOSSIER)           |     | //CONT.//  |                  | 54876 050    | NON-ASSOCIATED         | CAPACITY             |                      | CNTY: FREESTONE |        |                      |         |
|---------------------------|-----|------------|------------------|--------------|------------------------|----------------------|----------------------|-----------------|--------|----------------------|---------|
| CRESCENT PASS ENERGY, LLC |     |            |                  | 189405       |                        |                      |                      |                 |        |                      |         |
| LASMO-REYNOLDS LOPER      |     | WELL #:    |                  | 1            | RRCID -> 161031        | COMPL. DATE          | 07/21/2009           | TOTAL DEPTH     | 12500  | PERF.10404 - 10798   |         |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND   | * * DISPOSITIONS * * | EOM     |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M               | PROD   | AMT CODE             | BALANCE |
| 01                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| 02                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| 03                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| 04                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| 05                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| 06                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| 07                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| 08                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| 09                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| 10                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| 11                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| 12                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT |                      | -0-     |
| TOTAL GAS PROD:           |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |                 | -0-    |                      |         |

| BONNER, TOM     |     | WELL #: |     | 1   | RRCID -> 181114        | COMPL. DATE | 01/16/2001 | TOTAL DEPTH | 12000 | PERF.10626 - 10858 |  |
|-----------------|-----|---------|-----|-----|------------------------|-------------|------------|-------------|-------|--------------------|--|
| 01              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| 02              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| 03              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| 04              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| 05              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| 06              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| 07              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| 08              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| 09              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| 10              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| 11              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| 12              | SWR | 10      | -0- | -0- | -0-                    | -0-         |            | N           | -0-   | -0-                |  |
| TOTAL GAS PROD: |     |         |     | -0- | TOTAL CONDENSATE PROD: |             |            |             | -0-   |                    |  |

| WOOD            |     | WELL #: |        | 1   | RRCID -> 181356        | COMPL. DATE | 02/19/2001 | TOTAL DEPTH | 12000  | PERF.10622 - 10784 |  |
|-----------------|-----|---------|--------|-----|------------------------|-------------|------------|-------------|--------|--------------------|--|
| 01              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| 02              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| 03              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| 04              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| 05              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| 06              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| 07              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| 08              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| 09              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| 10              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| 11              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| 12              | SWR | 10      | NO RPT | -0- | -0-                    | -0-         |            | N           | NO RPT | -0-                |  |
| TOTAL GAS PROD: |     |         |        | -0- | TOTAL CONDENSATE PROD: |             |            |             | -0-    |                    |  |

| LOPER (BOSSIER) |     | CRESCENT PASS ENERGY, LLC |          | WOLENS HEIRS            |                      | //CONT.//               | 54876 050 | NON-ASSOCIATED         | CAPACITY   |             | CNTY: FREESTONE |                         |            |                    |
|-----------------|-----|---------------------------|----------|-------------------------|----------------------|-------------------------|-----------|------------------------|------------|-------------|-----------------|-------------------------|------------|--------------------|
|                 |     |                           |          |                         |                      | //CONT.//               | 189405    |                        |            |             |                 |                         |            |                    |
|                 |     |                           |          |                         |                      | WELL #:                 | 3         | RRCID ->               | 188433     | COMPL. DATE | 01/16/2002      | TOTAL DEPTH             | 12150      | PERF.10904 - 11094 |
| M               | O   | ALLOW CODE                | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT     | * DISPOSITIONS CODE    | * AMT CODE | C           | COND PROD       | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE        |
| 01              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| 02              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| 03              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| 04              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| 05              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| 06              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| 07              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| 08              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| 09              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| 10              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| 11              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| 12              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N           | NO RPT          |                         |            | -0-                |
| TOTAL GAS PROD: |     |                           |          | -0-                     |                      |                         |           | TOTAL CONDENSATE PROD: |            |             |                 | -0-                     |            |                    |

| BONNER, TOM     |     |            |          |                         |                      | WELL #:                 | 2     | RRCID ->               | 189400     | COMPL. DATE | 06/13/2002 | TOTAL DEPTH             | 12000      | PERF.10754 - 11024 |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|-------------|------------|-------------------------|------------|--------------------|
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C           | COND PROD  | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE        |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |            | N           | NO RPT     |                         |            | -0-                |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |                         |       | TOTAL CONDENSATE PROD: |            |             |            | -0-                     |            |                    |

| WOOD            |      |            |          |                         |                      | WELL #:                 | 3     | RRCID ->               | 190084     | COMPL. DATE | 07/24/2002 | TOTAL DEPTH             | 11946      | PERF.10688 - 11820 |
|-----------------|------|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|-------------|------------|-------------------------|------------|--------------------|
| M               | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C           | COND PROD  | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE        |
| 01              | 186  | N          | 97       | -0-                     | -89                  | -0-                     | 1     | 1                      | 96         | 2           | N          | -0-                     |            | -0-                |
| 02              | 188  | N          | 188      | -0-                     | -0-                  | -0-                     | 1     | 1                      | 187        | 2           | N          | -0-                     |            | -0-                |
| 03              | 196  | N          | 196      | -0-                     | -0-                  | -0-                     | 1     | 1                      | 195        | 2           | N          | -0-                     |            | -0-                |
| 04              | 90   | N          | 38       | -0-                     | -52                  | -0-                     | 38    | 2                      |            |             | N          | -0-                     |            | -0-                |
| 05              | 322  | N          | 322      | -0-                     | -0-                  | -0-                     | 2     | 1                      | 320        | 2           | N          | -0-                     |            | -0-                |
| 06              | 2380 | N          | 2380     | -0-                     | -0-                  | -0-                     | 14    | 1                      | 2366       | 2           | N          | -0-                     |            | -0-                |
| 07              | 3100 | N          | 3493     | -0-                     | 393                  | 393                     | 20    | 1                      | 3473       | 2           | N          | -0-                     |            | -0-                |
| 08              | 3100 | N          | 3162     | -0-                     | 62                   | 455                     | 19    | 1                      | 3143       | 2           | N          | -0-                     |            | -0-                |
| 09              | 2420 | N          | 1965     | -0-                     | -455                 | -0-                     | 12    | 1                      | 1953       | 2           | N          | -0-                     |            | -0-                |
| 10              | 0    |            | 1429     | -0-                     | 1429                 | 1429                    | 1429  | 2                      |            |             | N          | -0-                     |            | -0-                |
| 11              | 0    |            | 1386     | -0-                     | 1386                 | 2815                    | 9     | 1                      | 1377       | 2           | N          | -0-                     |            | -0-                |
| 12              | 0    |            | 965      | -0-                     | 965                  | 3780                    | 7     | 1                      | 958        | 2           | N          | -0-                     |            | -0-                |
| TOTAL GAS PROD: |      | 15,621     |          |                         |                      |                         |       | TOTAL CONDENSATE PROD: |            |             |            | -0-                     |            |                    |

| LOPER (BOSSIER)           |            | //CONT.// |                         | 54876 050              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: FREESTONE |             |           |                           |              |             |
|---------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                 |                         |          |                     |                 |             |           |                           |              |             |
| BONNER, ANDY              |            | WELL #:   |                         | 1                      | RRCID ->                | 190480   | COMPL. DATE         | 04/27/2002      | TOTAL DEPTH | 12075     | PERF.10840 - 11924        |              |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 02                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 03                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 04                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 05                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 06                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 07                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 08                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 09                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 10                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 11                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 12                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |             |           |                           |              |             |

| OSBORN          |        | WELL #: |     | 1                      | RRCID -> | 190623 | COMPL. DATE | 09/09/2002 | TOTAL DEPTH | 12000  | PERF.10732 - 10954 |  |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|--|-----|
| 01              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 02              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 03              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 04              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 05              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 06              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 07              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 08              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 09              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 10              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 11              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 12              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD: |        | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |  |     |

| LOPER           |        | WELL #: |     | 3                      | RRCID -> | 190931 | COMPL. DATE | 09/19/2002 | TOTAL DEPTH | 12000  | PERF.10660 - 10800 |  |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|--|-----|
| 01              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 02              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 03              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 04              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 05              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 06              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 07              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 08              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 09              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 10              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 11              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 12              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD: |        | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |  |     |

| LOPER (BOSSIER) |            | CRESCENT PASS ENERGY, LLC |                         | PYRAMID LAND         |                         | //CONT.//              | 54876 050           | NON-ASSOCIATED | CAPACITY            | CNTY: FREESTONE |            |             |                     |                    |             |
|-----------------|------------|---------------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|----------------|---------------------|-----------------|------------|-------------|---------------------|--------------------|-------------|
|                 |            |                           |                         |                      |                         | //CONT.//              | 189405              |                |                     |                 |            |             |                     |                    |             |
|                 |            |                           |                         |                      |                         | WELL #:                | 3                   | RRCID ->       | 190961              | COMPL. DATE     | 09/04/2002 | TOTAL DEPTH | 11996               | PERF.10858 - 10996 |             |
| M               | ALLOW CODE | GAS PROD                  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT          | * DISPOSITIONS CODE | C M             | COND PROD  | * AMT       | * DISPOSITIONS CODE | * AMT              | EOM BALANCE |
| 01              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| 02              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| 03              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| 04              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| 05              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| 06              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| 07              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| 08              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| 09              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| 10              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| 11              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| 12              | SWR 10     | NO RPT                    | -0-                     | -0-                  | -0-                     |                        |                     |                |                     | N               | NO RPT     |             |                     |                    | -0-         |
| TOTAL GAS PROD: |            | -0-                       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-            |                     |                 |            |             |                     |                    |             |

| PYRAMID LAND    |            |          |                         |                      |                         | WELL #:                | 2                   | RRCID -> | 191391              | COMPL. DATE | 10/10/2002 | TOTAL DEPTH | 12005               | PERF.10808 - 11046 |             |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|----------|---------------------|-------------|------------|-------------|---------------------|--------------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT    | * DISPOSITIONS CODE | C M         | COND PROD  | * AMT       | * DISPOSITIONS CODE | * AMT              | EOM BALANCE |
| 01              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 02              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-      |                     |             |            |             |                     |                    |             |

| OSBORN          |            |          |                         |                      |                         | WELL #:                | 2                   | RRCID -> | 192535              | COMPL. DATE | 12/04/2002 | TOTAL DEPTH | 12000               | PERF.10630 - 10750 |             |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|----------|---------------------|-------------|------------|-------------|---------------------|--------------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT    | * DISPOSITIONS CODE | C M         | COND PROD  | * AMT       | * DISPOSITIONS CODE | * AMT              | EOM BALANCE |
| 01              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 02              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |          |                     | N           | NO RPT     |             |                     |                    | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-      |                     |             |            |             |                     |                    |             |



| LOPER (BOSSIER)           |            | //CONT.// 54876 050 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |            |                         |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|------------|-------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |   |           |            |                         |             |
| PYRAMID LAND              |            | WELL #: 4           |                         | RRCID -> 193609        |                         | COMPL. DATE 07/29/2008 |                     | TOTAL DEPTH 12084 PERF.10706 - 10966 |   |           |            |                         |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| 02                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| 03                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| 04                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| 05                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| 06                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| 07                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| 08                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| 09                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| 10                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| 11                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| 12                        | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD:           |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |            |                         |             |

| OSBORN          |          | WELL #: 3 |     | RRCID -> 194644        |     | COMPL. DATE 12/05/2003 |  | TOTAL DEPTH 12005 PERF.10592 - 11864 |   |     |  |  |    |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|-----|--|--|----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0- |  |  | 29 |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |     |  |  |    |

| LOPER           |        | WELL #: 4 |     | RRCID -> 197305        |     | COMPL. DATE 08/19/2003 |  | TOTAL DEPTH 12025 PERF.10596 - 10854 |   |        |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|--|--|-----|
| 01              | SWR 10 | -0-       | -0- | -0-                    | -0- |                        |  |                                      | N | -0-    |  |  | -0- |
| 02              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 03              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 07              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 08              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 09              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 10              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 11              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 12              | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |  |  |     |

| LOPER (BOSSIER) |     | CRESCENT PASS ENERGY, LLC |          | LOPER                   |                      | //CONT.//               | 54876 050 | NON-ASSOCIATED         | CAPACITY |                     | CNTY: FREESTONE |             |       |                     |             |
|-----------------|-----|---------------------------|----------|-------------------------|----------------------|-------------------------|-----------|------------------------|----------|---------------------|-----------------|-------------|-------|---------------------|-------------|
|                 |     |                           |          |                         |                      | //CONT.//               | 189405    |                        |          |                     |                 |             |       |                     |             |
|                 |     |                           |          | WELL #:                 |                      | 5                       |           | RRCID ->               | 197389   | COMPL. DATE         | 09/16/2003      | TOTAL DEPTH | 12000 | PERF.10554 - 10762  |             |
| M               | O   | ALLOW CODE                | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT     | * DISPOSITIONS CODE    | * AMT    | * DISPOSITIONS CODE | C               | COND PROD   | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| 02              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| 03              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| 04              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| 05              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| 06              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| 07              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| 08              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| 09              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| 10              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| 11              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| 12              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |          |                     | N               | NO RPT      |       |                     | -0-         |
| TOTAL GAS PROD: |     |                           |          | -0-                     |                      |                         |           | TOTAL CONDENSATE PROD: |          |                     |                 | -0-         |       |                     |             |

| BONNER, TOM     |     |            |          | WELL #:                 |                      | 3                       |       | RRCID ->               | 197426 | COMPL. DATE         | 08/08/2003 | TOTAL DEPTH | 12000 | PERF.10670 - 10914  |             |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|--------|---------------------|------------|-------------|-------|---------------------|-------------|
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT  | * DISPOSITIONS CODE | C          | COND PROD   | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |                         |       | TOTAL CONDENSATE PROD: |        |                     |            | -0-         |       |                     |             |

| PYRAMID LAND    |     |            |          | WELL #:                 |                      | 5                       |       | RRCID ->               | 198156 | COMPL. DATE         | 09/30/2003 | TOTAL DEPTH | 12100 | PERF.10740 - 10874  |             |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|--------|---------------------|------------|-------------|-------|---------------------|-------------|
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT  | * DISPOSITIONS CODE | C          | COND PROD   | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |        |                     | N          | NO RPT      |       |                     | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |                         |       | TOTAL CONDENSATE PROD: |        |                     |            | -0-         |       |                     |             |

| LOPER (BOSSIER)           |   | //CONT.// 54876 050 |          | NON-ASSOCIATED          |                      | CAPACITY                |       | CNTY: FREESTONE     |       |                     |   |           |       |                     |       |             |                            |
|---------------------------|---|---------------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|----------------------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.// 189405    |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |                            |
| OSBORN                    |   | WELL #: 4           |          | RRCID -> 200842         |                      | COMPL. DATE 02/22/2004  |       | TOTAL DEPTH 12103   |       | PERF.10958 - 11076  |   |           |       |                     |       |             |                            |
| M                         | O | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |                            |
| 01                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| 02                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| 03                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| 04                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| 05                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| 06                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| 07                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| 08                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| 09                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| 10                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| 11                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| 12                        |   | T. A.               | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       | -0-         |                            |
| TOTAL GAS PROD:           |   |                     | -0-      |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             | TOTAL CONDENSATE PROD: -0- |

| PYRAMID LAND    |        | WELL #: 6 |     | RRCID -> 201263 |     | COMPL. DATE 03/27/2004 |  | TOTAL DEPTH 12185 |  | PERF.10940 - 11184 |   |        |  |  |  |     |                            |
|-----------------|--------|-----------|-----|-----------------|-----|------------------------|--|-------------------|--|--------------------|---|--------|--|--|--|-----|----------------------------|
| 01              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 02              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 03              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 04              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 05              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 06              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 07              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 08              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 09              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 10              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 11              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 12              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| TOTAL GAS PROD: |        |           | -0- |                 |     |                        |  |                   |  |                    |   |        |  |  |  |     | TOTAL CONDENSATE PROD: -0- |

| LOPER           |        | WELL #: 6 |     | RRCID -> 201521 |     | COMPL. DATE 04/02/2004 |  | TOTAL DEPTH 12050 |  | PERF.10520 - 10884 |   |        |  |  |  |     |                            |
|-----------------|--------|-----------|-----|-----------------|-----|------------------------|--|-------------------|--|--------------------|---|--------|--|--|--|-----|----------------------------|
| 01              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 02              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 03              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 04              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 05              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 06              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 07              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 08              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 09              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 10              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 11              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| 12              | SWR 10 | NO RPT    | -0- | -0-             | -0- | -0-                    |  |                   |  |                    | N | NO RPT |  |  |  | -0- |                            |
| TOTAL GAS PROD: |        |           | -0- |                 |     |                        |  |                   |  |                    |   |        |  |  |  |     | TOTAL CONDENSATE PROD: -0- |

| LOPER (BOSSIER)<br>CRESCENT PASS ENERGY, LLC<br>WOOD |          | //CONT.//<br>//CONT.// | 54876 050<br>189405        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE        |                           |             |                           |             |              |          |                           |          |                           |                |
|--|----------|------------------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------|---------------------------|-------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT    | *<br>DISPOSITIONS<br>CODE | C<br>M      | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----  |          |                        |                            |                         |                     |                        |                           |             |                           |             |              |          |                           |          |                           |                |
|  |          |                        |                            | WELL #:                 | 5                   | RRCID ->               | 202349                    | COMPL. DATE | 06/18/2004                | TOTAL DEPTH | 12000        | PERF.    | 10628                     | -        | 11861                     |                |
| 01   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| 02   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| 03   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| 04   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| 05   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| 06   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| 07   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| 08   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| 09   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| 10   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| 11   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| 12   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |             |                           | N           | -0-          |          |                           |          |                           | 27             |
| TOTAL GAS PROD:                                      |          | -0-                    |                            |                         |                     | TOTAL CONDENSATE PROD: |                           | -0-         |                           |             |              |          |                           |          |                           |                |

| BONNER, ANDY    |       |     |     | WELL #: | 2   | RRCID ->               | 202749 | COMPL. DATE | 05/01/2004 | TOTAL DEPTH | 12030 | PERF. | 10848 | - | 11869 |     |
|-----------------|-------|-----|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|-----|
| 01              | 89 N  | 89  | -0- | -0-     | -0- |                        | 1 1    | 88          | 2          | N           | -0-   |       |       |   |       | 131 |
| 02              | 0 N   | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 131 |
| 03              | 158 N | 158 | -0- | -0-     | -0- |                        | 1 1    | 157         | 2          | N           | -0-   |       |       |   |       | 131 |
| 04              | 99 N  | 99  | -0- | -0-     | -0- |                        | 99 2   |             |            | N           | -0-   |       |       |   |       | 131 |
| 05              | 0 N   | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 131 |
| 06              | 150 N | -0- | -0- | -150    | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 131 |
| 07              | 93 N  | -0- | -0- | -93     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 131 |
| 08              | 0 N   | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 131 |
| 09              | 0 N   | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 131 |
| 10              | 0 N   | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 131 |
| 11              | 0 N   | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 131 |
| 12              | 0 N   | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 131 |
| TOTAL GAS PROD: |       | 346 |     |         |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |       |   |       |     |

| WOOD            |      |     |     | WELL #: | 4   | RRCID ->               | 202811 | COMPL. DATE | 05/21/2004 | TOTAL DEPTH | 11960 | PERF. | 10684 | - | 11752 |     |
|-----------------|------|-----|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|-----|
| 01              | 0 N  | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 34  |
| 02              | 0 N  | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 34  |
| 03              | 0 N  | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 34  |
| 04              | 0 N  | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 34  |
| 05              | 0 N  | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 34  |
| 06              | 0 N  | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 34  |
| 07              | 0 N  | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 34  |
| 08              | 0 N  | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 34  |
| 09              | 0 N  | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 34  |
| 10              | 0 N  | -0- | -0- | -0-     | -0- |                        |        |             |            | N           | -0-   |       |       |   |       | 34  |
| 11              | 15 N | 15  | -0- | -0-     | -0- |                        | 15 2   |             |            | N           | -0-   |       |       |   |       | 34  |
| 12              | 0 N  | 14  | -0- | -14     | -0- |                        | 14 2   |             |            | N           | -0-   |       |       |   |       | -0- |
| TOTAL GAS PROD: |      | 29  |     |         |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |       |   |       |     |

| LOPER (BOSSIER) |     | CRESCENT PASS ENERGY, LLC |          | BONNER, TOM             |                      | //CONT.//               | 54876 050 | NON-ASSOCIATED         | CAPACITY   | CNTY: FREESTONE |            |             |                     |                    |
|-----------------|-----|---------------------------|----------|-------------------------|----------------------|-------------------------|-----------|------------------------|------------|-----------------|------------|-------------|---------------------|--------------------|
|                 |     |                           |          |                         |                      | //CONT.//               | 189405    |                        |            |                 |            |             |                     |                    |
|                 |     |                           |          |                         |                      | WELL #:                 | 4         | RRCID ->               | 202910     | COMPL. DATE     | 03/19/2004 | TOTAL DEPTH | 12000               | PERF.10648 - 10844 |
| M               | O   | ALLOW CODE                | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT     | * DISPOSITIONS CODE    | * AMT CODE | C               | COND PROD  | * AMT CODE  | * DISPOSITIONS CODE | EOM BALANCE        |
| 01              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| 02              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| 03              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| 04              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| 05              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| 06              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| 07              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| 08              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| 09              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| 10              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| 11              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| 12              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-                     |           |                        |            | N               | NO RPT     |             |                     | -0-                |
| TOTAL GAS PROD: |     |                           |          |                         |                      |                         |           | TOTAL CONDENSATE PROD: |            |                 |            |             |                     | -0-                |

| OSBORN          |   |   |     |     |     | WELL #: | 6 | RRCID ->               | 203653 | COMPL. DATE | 05/04/2004 | TOTAL DEPTH | 12000 | PERF.10630 - 10774 |
|-----------------|---|---|-----|-----|-----|---------|---|------------------------|--------|-------------|------------|-------------|-------|--------------------|
| 01              | 0 | N | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| 02              | 0 | N | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| 03              | 0 | N | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| 04              | 0 | N | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| 05              | 0 | N | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| 06              | 0 | N | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| 07              | 0 | N | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| 08              | 0 | N | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| 09              | 0 | N | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| 10              | 0 |   | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| 11              | 0 |   | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| 12              | 0 |   | -0- | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | 69                 |
| TOTAL GAS PROD: |   |   |     |     |     |         |   | TOTAL CONDENSATE PROD: |        |             |            |             |       | -0-                |

| OSBORN          |     |    |        |     |     | WELL #: | 5 | RRCID ->               | 203887 | COMPL. DATE | 05/17/2004 | TOTAL DEPTH | 12000 | PERF.10659 - 11026 |
|-----------------|-----|----|--------|-----|-----|---------|---|------------------------|--------|-------------|------------|-------------|-------|--------------------|
| 01              | SWR | 10 | -0-    | -0- | -0- | -0-     |   |                        |        | N           | -0-        |             |       | -0-                |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-     |   |                        |        | N           | NO RPT     |             |       | -0-                |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-     |   |                        |        | N           | NO RPT     |             |       | -0-                |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-     |   |                        |        | N           | NO RPT     |             |       | -0-                |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-     |   |                        |        | N           | NO RPT     |             |       | -0-                |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-     |   |                        |        | N           | NO RPT     |             |       | -0-                |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-     |   |                        |        | N           | NO RPT     |             |       | -0-                |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-     |   |                        |        | N           | NO RPT     |             |       | -0-                |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-     |   |                        |        | N           | NO RPT     |             |       | -0-                |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-     |   |                        |        | N           | NO RPT     |             |       | -0-                |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-     |   |                        |        | N           | NO RPT     |             |       | -0-                |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-     |   |                        |        | N           | NO RPT     |             |       | -0-                |
| TOTAL GAS PROD: |     |    |        |     |     |         |   | TOTAL CONDENSATE PROD: |        |             |            |             |       | -0-                |

| LOPER (BOSSIER)<br>CRESCENT PASS ENERGY, LLC<br>PYRAMID LAND |     | //CONT.//<br>//CONT.// | 54876 050<br>189405 | NON-ASSOCIATED             | CAPACITY                | CNTY: FREESTONE     |          |                           |            |                           |        |              |          |                           |          |                           |                |
|--|-----|------------------------|---------------------|----------------------------|-------------------------|---------------------|----------|---------------------------|------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O   | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|  |     |                        |                     | WELL #:                    | 8                       | RRCID ->            | 203911   | COMPL. DATE               | 07/31/2004 | TOTAL DEPTH               | 12186  | PERF.        | 10990    | - 11208                   |          |                           |                |
| 01   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12   | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                 |          |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:  |     |                        | -0-                 | TOTAL CONDENSATE PROD:     |                         |                     | -0-      |                           |            |                           |        |              |          |                           |          |                           |                |

| WOOD            |       | WELL #: | 6     | RRCID ->               | 205513 | COMPL. DATE | 10/29/2004 | TOTAL DEPTH | 11945 | PERF. | 10707 | - 11756 |     |  |  |  |  |
|-----------------|-------|---------|-------|------------------------|--------|-------------|------------|-------------|-------|-------|-------|---------|-----|--|--|--|--|
| 01              | 558 N | 459     | -0-   | -99                    | -0-    | 459         | 1          | N           | -0-   |       |       |         | 82  |  |  |  |  |
| 02              | 504 N | 388     | -0-   | -116                   | -0-    | 2           | 1          | N           | -0-   | 386   | 2     |         | 82  |  |  |  |  |
| 03              | 823 N | 823     | -0-   | -0-                    | -0-    | 5           | 1          | N           | -0-   | 818   | 2     |         | 82  |  |  |  |  |
| 04              | 450 N | 394     | -0-   | -56                    | -0-    | 2           | 1          | N           | -0-   | 392   | 2     |         | 82  |  |  |  |  |
| 05              | 591 N | 591     | -0-   | -0-                    | -0-    | 3           | 1          | N           | -0-   | 588   | 2     |         | 82  |  |  |  |  |
| 06              | 540 N | 74      | -0-   | -466                   | -0-    | 74          | 2          | N           | -0-   |       |       |         | 82  |  |  |  |  |
| 07              | 403 N | -0-     | -0-   | -403                   | -0-    |             |            | N           | -0-   |       |       |         | 82  |  |  |  |  |
| 08              | 558 N | -0-     | -0-   | -558                   | -0-    |             |            | N           | -0-   |       |       |         | 82  |  |  |  |  |
| 09              | 60 N  | -0-     | -0-   | -60                    | -0-    |             |            | N           | -0-   |       |       |         | 82  |  |  |  |  |
| 10              | 0     | -0-     | -0-   | -0-                    | -0-    |             |            | N           | -0-   |       |       |         | 82  |  |  |  |  |
| 11              | 484 N | 484     | -0-   | -0-                    | -0-    | 3           | 1          | N           | -0-   | 481   | 2     |         | 82  |  |  |  |  |
| 12              | 0     | 839     | -0-   | 839                    | 839    | 6           | 1          | N           | -0-   | 833   | 2     |         | -0- |  |  |  |  |
| TOTAL GAS PROD: |       |         | 4,052 | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |       |         |     |  |  |  |  |

| PYRAMID LAND    |     | WELL #: | 9      | RRCID ->               | 210441 | COMPL. DATE | 03/19/2005 | TOTAL DEPTH | 12300  | PERF. | 11018 | - 11255 |     |  |  |  |  |
|-----------------|-----|---------|--------|------------------------|--------|-------------|------------|-------------|--------|-------|-------|---------|-----|--|--|--|--|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-    | -0-         |            | N           | NO RPT |       |       |         | -0- |  |  |  |  |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |        |             | -0-        |             |        |       |       |         |     |  |  |  |  |

| LOPER (BOSSIER) |     | CRESCENT PASS ENERGY, LLC |          | LOPER                   |                      | //CONT.// | 54876 050       | NON-ASSOCIATED         | CAPACITY            |            | CNTY: FREESTONE |           |                           |              |             |
|-----------------|-----|---------------------------|----------|-------------------------|----------------------|-----------|-----------------|------------------------|---------------------|------------|-----------------|-----------|---------------------------|--------------|-------------|
|                 |     |                           |          |                         |                      | //CONT.// | 189405          |                        |                     |            |                 |           |                           |              |             |
|                 |     |                           |          | WELL #:                 |                      | 7         | RRCID ->        | 212732                 | COMPL. DATE         | 05/02/2005 | TOTAL DEPTH     | 12032     | PERF.10534 - 10831        |              |             |
| M               | O   | ALLOW CODE                | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)  | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M             | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| 02              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| 03              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| 04              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| 05              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| 06              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| 07              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| 08              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| 09              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| 10              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| 11              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| 12              | SWR | 10                        | NO RPT   | -0-                     | -0-                  | -0-       |                 |                        |                     |            | N               | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |     |                           |          | -0-                     |                      |           |                 | TOTAL CONDENSATE PROD: |                     |            |                 | -0-       |                           |              |             |

| WOOD            |     |            |          | WELL #:                 |                      | 7        | RRCID ->        | 215754                 | COMPL. DATE         | 07/22/2005 | TOTAL DEPTH | 11975     | PERF.10828 - 10838        |              |             |
|-----------------|-----|------------|----------|-------------------------|----------------------|----------|-----------------|------------------------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |          |                 | TOTAL CONDENSATE PROD: |                     |            |             | -0-       |                           |              |             |

| WOOD            |     |            |          | WELL #:                 |                      | 8        | RRCID ->        | 217706                 | COMPL. DATE         | 08/13/2005 | TOTAL DEPTH | 11950     | PERF.10702 - 10776        |              |             |
|-----------------|-----|------------|----------|-------------------------|----------------------|----------|-----------------|------------------------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-      |                 |                        |                     |            | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |          |                 | TOTAL CONDENSATE PROD: |                     |            |             | -0-       |                           |              |             |

| LOPER (BOSSIER)<br>CRESCENT PASS ENERGY, LLC<br>BONNER, ANDY                          |     | //CONT.// 54876 050<br>//CONT.// 189405 |                         | NON-ASSOCIATED         |                         | CAPACITY |                     | CNTY: FREESTONE |     |           |                         |            |             |
|---|-----|---|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|-----|-----------|-------------------------|------------|-------------|
| M   | O   | GAS PROD                                | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |     |   |                         |                        |                         |          |                     |                 |     |           |                         |            |             |
| WELL #: 3 RRCID -> 217791 COMPL. DATE 08/31/2005 TOTAL DEPTH 12227 PERF.11096 - 11160 |     |   |                         |                        |                         |          |                     |                 |     |           |                         |            |             |
| 01  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| 02  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| 03  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| 04  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| 05  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| 06  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| 07  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| 08  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| 09  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| 10  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| 11  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| 12  | SWR | 10                                      | NO RPT                  | -0-                    | -0-                     | -0-      |                     |                 | N   | NO RPT    |                         |            | -0-         |
| -----   |     |   |                         |                        |                         |          |                     |                 |     |           |                         |            |             |
| TOTAL GAS PROD:   |     | -0-                                     |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |     |           |                         |            |             |

| WOOD            |     | WELL #: 10 |        | RRCID -> 217894        |     | COMPL. DATE 10/28/2005 |  | TOTAL DEPTH 12075 |   | PERF.11160 - 11210 |  |  |     |
|-----------------|-----|------------|--------|------------------------|-----|------------------------|--|-------------------|---|--------------------|--|--|-----|
| 01              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 02              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 03              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 04              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 05              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 06              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 07              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 08              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 09              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 10              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 11              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 12              | SWR | 10         | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| -----           |     |            |        |                        |     |                        |  |                   |   |                    |  |  |     |
| TOTAL GAS PROD: |     | -0-        |        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |   |                    |  |  |     |

| WOOD            |     | WELL #: 9 |        | RRCID -> 218060        |     | COMPL. DATE 12/23/2005 |  | TOTAL DEPTH 12100 |   | PERF.10784 - 10958 |  |  |     |
|-----------------|-----|-----------|--------|------------------------|-----|------------------------|--|-------------------|---|--------------------|--|--|-----|
| 01              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 02              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 03              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 04              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 05              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 06              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 07              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 08              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 09              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 10              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 11              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| 12              | SWR | 10        | NO RPT | -0-                    | -0- | -0-                    |  |                   | N | NO RPT             |  |  | -0- |
| -----           |     |           |        |                        |     |                        |  |                   |   |                    |  |  |     |
| TOTAL GAS PROD: |     | -0-       |        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |   |                    |  |  |     |



| LOPER (BOSSIER)<br>CRESCENT PASS ENERGY, LLC<br>TOM BONNER                            |     | //CONT.//<br>//CONT.// |                            | 54876 050<br>189405     | NON-ASSOCIATED      | CAPACITY |                           | CNTY: FREESTONE        |                           |        |              |          |                           |          |                           |                |  |
|---|-----|------------------------|----------------------------|-------------------------|---------------------|----------|---------------------------|------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|--|
| M   | O   | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |  |
| -----   |     |                        |                            |                         |                     |          |                           |                        |                           |        |              |          |                           |          |                           |                |  |
| WELL #: 5 RRCID -> 218853 COMPL. DATE 03/23/2006 TOTAL DEPTH 11900 PERF.10510 - 10814 |     |                        |                            |                         |                     |          |                           |                        |                           |        |              |          |                           |          |                           |                |  |
| 01  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 02  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 03  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 04  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 05  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 06  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 07  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 08  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 09  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 10  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 11  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 12  | SWR | 10                     | NO RPT                     | -0-                     | -0-                 | -0-      |                           |                        |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| -----   |     |                        |                            |                         |                     |          |                           |                        |                           |        |              |          |                           |          |                           |                |  |
| TOTAL GAS PROD:   |     |                        |                            | -0-                     |                     |          |                           | TOTAL CONDENSATE PROD: |                           |        |              | -0-      |                           |          |                           |                |  |

| WOOD            |     | WELL #: 15 |        | RRCID -> 218859 | COMPL. DATE 03/31/2006 | TOTAL DEPTH 12228          | PERF.10943 - 11019 |
|-----------------|-----|------------|--------|-----------------|------------------------|----------------------------|--------------------|
| 01              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 02              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 03              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 04              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 05              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 06              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 07              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 08              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 09              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 10              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 11              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 12              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| -----           |     |            |        |                 |                        |                            |                    |
| TOTAL GAS PROD: |     |            |        | -0-             |                        | TOTAL CONDENSATE PROD: -0- |                    |

| WOOD            |     | WELL #: 13 |        | RRCID -> 219218 | COMPL. DATE 03/26/2006 | TOTAL DEPTH 11907          | PERF.10666 - 10770 |
|-----------------|-----|------------|--------|-----------------|------------------------|----------------------------|--------------------|
| 01              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 02              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 03              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 04              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 05              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 06              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 07              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 08              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 09              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 10              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 11              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| 12              | SWR | 10         | NO RPT | -0-             | -0-                    | -0-                        |                    |
| -----           |     |            |        |                 |                        |                            |                    |
| TOTAL GAS PROD: |     |            |        | -0-             |                        | TOTAL CONDENSATE PROD: -0- |                    |

OIL AND GAS DIVISION

| LOPER (BOSSIER)           |            | //CONT.// |                         | 54876 050              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: FREESTONE |             |           |                           |              |             |
|---------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                 |                         |          |                     |                 |             |           |                           |              |             |
| BONNER, ANDY              |            | WELL #:   |                         | 5                      | RRCID ->                | 219221   | COMPL. DATE         | 11/27/2005      | TOTAL DEPTH | 12155     | PERF.10937 - 11038        |              |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 02                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 03                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 04                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 05                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 06                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 07                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 08                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 09                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 10                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 11                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 12                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |             |           |                           |              |             |

| WOOD            |            | WELL #:  |                         | 2                      | RRCID ->                | 219817 | COMPL. DATE         | 04/27/2006 | TOTAL DEPTH | 11950     | PERF.10782 - 10853        |              |             |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 02              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |             |           |                           |              |             |

| BONNER, ANDY    |            | WELL #:  |                         | 4                      | RRCID ->                | 220215 | COMPL. DATE         | 09/29/2005 | TOTAL DEPTH | 12158     | PERF.10965 - 11170        |              |             |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 02              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |             |           |                           |              |             |

OIL AND GAS DIVISION

LOPER (BOSSIER) //CONT.// 54876 050 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 WOOD WELL #: 12 RRCID -> 220662 COMPL. DATE 05/30/2006 TOTAL DEPTH 11948 PERF.10689 - 11521

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

WOOD WELL #: 14 RRCID -> 220690 COMPL. DATE 04/12/2006 TOTAL DEPTH 12000 PERF.10666 - 10670

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

WOOD WELL #: 16 RRCID -> 221517 COMPL. DATE 08/10/2006 TOTAL DEPTH 12180 PERF.10920 - 11074

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

LOPER (BOSSIER) //CONT.// 54876 050 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 WOOD WELL #: 17 RRCID -> 222487 COMPL. DATE 08/12/2006 TOTAL DEPTH 12150 PERF.10909 - 11083

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

WOOD WELL #: 11 RRCID -> 225543 COMPL. DATE 06/05/2006 TOTAL DEPTH 12321 PERF.11112 - 11265

|    |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OSBORN WELL #: 7 RRCID -> 230058 COMPL. DATE 06/27/2007 TOTAL DEPTH 12282 PERF.10743 - 11370

|    |      |     |     |     |     |     |  |  |  |  |   |     |  |  |  |  |    |
|----|------|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|----|
| 01 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |
| 02 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |
| 03 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |
| 04 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |
| 05 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |
| 06 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |
| 07 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |
| 08 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |
| 09 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |
| 10 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |
| 11 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |
| 12 | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 22 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| LOPER (BOSSIER)<br>CRESCENT PASS ENERGY, LLC<br>BONNER, TOM                           |     | //CONT.//<br>//CONT.// | 54876 050<br>189405 | NON-ASSOCIATED             | CAPACITY                | CNTY: FREESTONE        |                                 |                                 |        |              |                                 |                                 |                |
|---|-----|------------------------|---------------------|----------------------------|-------------------------|------------------------|---------------------------------|---------------------------------|--------|--------------|---------------------------------|---------------------------------|----------------|
| M   | O   | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| WELL #: 6 RRCID -> 272351 COMPL. DATE 12/26/2013 TOTAL DEPTH 11900 PERF.10538 - 10790 |     |                        |                     |                            |                         |                        |                                 |                                 |        |              |                                 |                                 |                |
| 01  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 02  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 03  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 04  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 05  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 06  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 07  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 08  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 09  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 10  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 11  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| 12  | SWR | 10                     | NO RPT              | -0-                        | -0-                     | -0-                    |                                 |                                 | N      | NO RPT       |                                 |                                 | -0-            |
| TOTAL GAS PROD:   |     |                        | -0-                 |                            |                         | TOTAL CONDENSATE PROD: |                                 |                                 | -0-    |              |                                 |                                 |                |

| PYRAMID LAND    |     | WELL #: | 7   | RRCID -> | 276964 | COMPL. DATE            | 04/17/2012 | TOTAL DEPTH | 12100 | PERF. | 10480 | - | 10641 |
|-----------------|-----|---------|-----|----------|--------|------------------------|------------|-------------|-------|-------|-------|---|-------|
| 01              | 0 W | 134     | -0- | 134      | 134    | 1 1                    | 133 2      | N           | -0-   |       |       |   | -0-   |
| 02              | 0 W | -0-     | -0- | -0-      | 134    |                        |            | N           | -0-   |       |       |   | -0-   |
| 03              | 0 W | -0-     | -0- | -0-      | 134    |                        |            | N           | -0-   |       |       |   | -0-   |
| 04              | 0 W | -0-     | -0- | -0-      | 134    |                        |            | N           | -0-   |       |       |   | -0-   |
| 05              | 0 W | -0-     | -0- | -0-      | 134    |                        |            | N           | -0-   |       |       |   | -0-   |
| 06              | 0 W | -0-     | -0- | -0-      | 134    |                        |            | N           | -0-   |       |       |   | -0-   |
| 07              | 0 W | -0-     | -0- | -0-      | 134    |                        |            | N           | -0-   |       |       |   | -0-   |
| 08              | 0 W | -0-     | -0- | -0-      | 134    |                        |            | N           | -0-   |       |       |   | -0-   |
| 09              | 0 W | -0-     | -0- | -0-      | 134    |                        |            | N           | -0-   |       |       |   | -0-   |
| 10              | 0   | -0-     | -0- | -0-      | 134    |                        |            | N           | -0-   |       |       |   | -0-   |
| 11              | 0   | -0-     | -0- | -0-      | 134    |                        |            | N           | -0-   |       |       |   | -0-   |
| 12              | 0   | -0-     | -0- | -0-      | 134    |                        |            | N           | -0-   |       |       |   | -0-   |
| TOTAL GAS PROD: |     |         | 134 |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |       |   |       |

| PHILLIPS, JACK L. CO.<br>ALBERT CYRUS ESTATE |     | GAS UNIT | WELL #: | 663109<br>1 | RRCID -> | 282155                 | COMPL. DATE | 10/15/2015 | TOTAL DEPTH | 11766  | PERF. | 10420 | -   | 11646 |
|--|-----|----------|---------|-------------|----------|------------------------|-------------|------------|-------------|--------|-------|-------|-----|-------|
| 01   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| 02   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| 03   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| 04   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| 05   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| 06   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| 07   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| 08   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| 09   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| 10   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| 11   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| 12   | SWR | 10       | NO RPT  | -0-         | -0-      | -0-                    |             |            | N           | NO RPT |       |       | -0- |       |
| TOTAL GAS PROD:                              |     |          | -0-     |             |          | TOTAL CONDENSATE PROD: |             |            | -0-         |        |       |       |     |       |

| LOPER (BOSSIER)        |     | //CONT.//  |          | 54876 050               | NON-ASSOCIATED         | CAPACITY                 |                   | CNTY: FREESTONE     |         |                     |             |
|------------------------|-----|------------|----------|-------------------------|------------------------|--------------------------|-------------------|---------------------|---------|---------------------|-------------|
| STROUD PETROLEUM, INC. |     |            |          | 828082                  |                        |                          |                   |                     |         |                     |             |
| BONNER                 |     | WELL #:    |          | 1                       | RRCID -> 199233        | COMPL. DATE 11/22/2003   | TOTAL DEPTH 12200 | PERF.11080          | - 11160 |                     |             |
| M                      | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT             | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 02                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 03                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 04                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 05                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 06                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 07                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 08                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 09                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 10                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 11                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 12                     | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| TOTAL GAS PROD:        |     |            |          | -0-                     | TOTAL CONDENSATE PROD: |                          |                   |                     |         | -0-                 |             |

| BONNER          |     | WELL #:    |          | 2                       | RRCID -> 201527        | COMPL. DATE 04/20/2004   | TOTAL DEPTH 12212 | PERF.10945          | - 11195 |                     |             |
|-----------------|-----|------------|----------|-------------------------|------------------------|--------------------------|-------------------|---------------------|---------|---------------------|-------------|
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT             | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     | TOTAL CONDENSATE PROD: |                          |                   |                     |         | -0-                 |             |

| BONNER          |     | WELL #:    |          | 3                       | RRCID -> 204549        | COMPL. DATE 09/18/2004   | TOTAL DEPTH 12200 | PERF.11003          | - 11258 |                     |             |
|-----------------|-----|------------|----------|-------------------------|------------------------|--------------------------|-------------------|---------------------|---------|---------------------|-------------|
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT             | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                    | -0-                      |                   |                     |         |                     | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     | TOTAL CONDENSATE PROD: |                          |                   |                     |         | -0-                 |             |

| LOPER (BOSSIER)           |     | //CONT.//  |                  | 54876 050    | NON-ASSOCIATED         | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                      |         |
|---------------------------|-----|------------|------------------|--------------|------------------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|---------|
| VALENCE OPERATING COMPANY |     |            |                  | 881167       |                        |                      |                      |                 |             |                      |                      |         |
| MITCHELL-WILLIAMS TRUST   |     | WELL #:    |                  | 1            | RRCID ->               | 193277               | COMPL. DATE          | 11/27/2002      | TOTAL DEPTH | 12100                | PERF.10910           | - 11242 |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
| 0                         |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE             | BALANCE |
| 01                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| 02                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| 03                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| 04                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| 05                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| 06                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| 07                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| 08                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| 09                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| 10                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| 11                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| 12                        | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-     |
| TOTAL GAS PROD:           |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |                 | -0-         |                      |                      |         |

| MITCHELL-WILLIAMS TRUST |     | WELL #: |        | 2   | RRCID ->               | 197936 | COMPL. DATE | 05/08/2003 | TOTAL DEPTH | 12031 | PERF.10878 | - 11230 |
|-------------------------|-----|---------|--------|-----|------------------------|--------|-------------|------------|-------------|-------|------------|---------|
| 01                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 02                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 03                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 04                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 05                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 06                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 07                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 08                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 09                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 10                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 11                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 12                      | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| TOTAL GAS PROD:         |     |         |        | -0- | TOTAL CONDENSATE PROD: |        |             |            | -0-         |       |            |         |

| MITCHELL - WILLIAMS TRUST |     | WELL #: |        | 3   | RRCID ->               | 213584 | COMPL. DATE | 05/28/2005 | TOTAL DEPTH | 12154 | PERF.10976 | - 11170 |
|---------------------------|-----|---------|--------|-----|------------------------|--------|-------------|------------|-------------|-------|------------|---------|
| 01                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 02                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 03                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 04                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 05                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 06                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 07                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 08                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 09                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 10                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 11                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| 12                        | SWR | 10      | NO RPT | -0- | -0-                    | -0-    |             | N          | NO RPT      |       |            | -0-     |
| TOTAL GAS PROD:           |     |         |        | -0- | TOTAL CONDENSATE PROD: |        |             |            | -0-         |       |            |         |

OIL AND GAS DIVISION

LOPER (COTTON VALLEY LIME) 54876 225 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
BRG LONE STAR LTD. 090870  
BONNER WELL #: 1 RRCID -> 198154 COMPL. DATE 02/05/2004 TOTAL DEPTH 12200 PERF.11080 - 12082

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|----------------------------|
| 01              | 108 N      | 108      | -0-                     | -0-                   | -0-                     | 108   | 3                   |            | N | -0-       |                           |              | 32                         |
| 02              | 112 N      | 109      | -0-                     | -3                    | -0-                     | 109   | 3                   |            | N | -0-       |                           |              | 32                         |
| 03              | 100 N      | 100      | -0-                     | -0-                   | -0-                     | 100   | 3                   |            | N | -0-       |                           |              | 32                         |
| 04              | 112 N      | 112      | -0-                     | -0-                   | -0-                     | 112   | 3                   |            | N | -0-       |                           |              | 32                         |
| 05              | 124 N      | 103      | -0-                     | -21                   | -0-                     | 103   | 3                   |            | N | -0-       |                           |              | 32                         |
| 06              | 107 N      | 107      | -0-                     | -0-                   | -0-                     | 107   | 3                   |            | N | -0-       |                           |              | 32                         |
| 07              | 124 N      | 104      | -0-                     | -20                   | -0-                     | 104   | 3                   |            | N | -0-       |                           |              | 32                         |
| 08              | 181 N      | 181      | -0-                     | -0-                   | -0-                     | 181   | 3                   |            | N | -0-       |                           |              | 32                         |
| 09              | 0          | 458      | -0-                     | 458                   | 458                     | 458   | 3                   |            | N | -0-       |                           |              | 32                         |
| 10              | 0          | 583      | -0-                     | 583                   | 1041                    | 583   | 3                   |            | N | -0-       |                           |              | 32                         |
| 11              | 0          | 581      | -0-                     | 581                   | 1622                    | 581   | 3                   |            | N | -0-       |                           |              | 32                         |
| 12              | 0          | 510      | -0-                     | 510                   | 2132                    | 510   | 3                   |            | N | -0-       |                           |              | 32                         |
| TOTAL GAS PROD: |            | 3,056    |                         |                       |                         |       |                     |            |   |           |                           |              |                            |
|                 |            |          |                         |                       |                         |       |                     |            |   |           |                           |              | TOTAL CONDENSATE PROD: -0- |

BONNER WELL #: 2 RRCID -> 200673 COMPL. DATE 05/31/2004 TOTAL DEPTH 12212 PERF.10945 - 12103

|                 |       |       |     |     |      |     |   |  |   |     |  |  |                            |
|-----------------|-------|-------|-----|-----|------|-----|---|--|---|-----|--|--|----------------------------|
| 01              | 518 N | 518   | -0- | -0- | -0-  | 518 | 3 |  | N | -0- |  |  | 65                         |
| 02              | 510 N | 510   | -0- | -0- | -0-  | 510 | 3 |  | N | -0- |  |  | 65                         |
| 03              | 468 N | 468   | -0- | -0- | -0-  | 468 | 3 |  | N | -0- |  |  | 65                         |
| 04              | 547 N | 547   | -0- | -0- | -0-  | 547 | 3 |  | N | -0- |  |  | 65                         |
| 05              | 488 N | 488   | -0- | -0- | -0-  | 488 | 3 |  | N | -0- |  |  | 65                         |
| 06              | 391 N | 391   | -0- | -0- | -0-  | 391 | 3 |  | N | -0- |  |  | 65                         |
| 07              | 448 N | 448   | -0- | -0- | -0-  | 448 | 3 |  | N | -0- |  |  | 65                         |
| 08              | 499 N | 499   | -0- | -0- | -0-  | 499 | 3 |  | N | -0- |  |  | 65                         |
| 09              | 0     | 495   | -0- | 495 | 495  | 495 | 3 |  | N | -0- |  |  | 65                         |
| 10              | 0     | 534   | -0- | 534 | 1029 | 534 | 3 |  | N | -0- |  |  | 65                         |
| 11              | 0     | 221   | -0- | 221 | 1250 | 221 | 3 |  | N | -0- |  |  | 65                         |
| 12              | 0     | 448   | -0- | 448 | 1698 | 448 | 3 |  | N | -0- |  |  | 65                         |
| TOTAL GAS PROD: |       | 5,567 |     |     |      |     |   |  |   |     |  |  |                            |
|                 |       |       |     |     |      |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

BONNER WELL #: 3 RRCID -> 203875 COMPL. DATE 12/01/2004 TOTAL DEPTH 12200 PERF.11003 - 12092

|                 |       |       |     |      |      |     |   |      |   |     |  |  |                           |
|-----------------|-------|-------|-----|------|------|-----|---|------|---|-----|--|--|---------------------------|
| 01              | 731 N | 731   | -0- | -0-  | -0-  | 730 | 3 | 1 9  | N | 1   |  |  | 86                        |
| 02              | 647 N | 647   | -0- | -0-  | -0-  | 645 | 3 | 2 9  | N | 2   |  |  | 88                        |
| 03              | 710 N | 710   | -0- | -0-  | -0-  | 646 | 3 | 64 9 | N | 58  |  |  | 146                       |
| 04              | 720 N | 345   | -0- | -375 | -0-  | 341 | 3 | 4 9  | N | 4   |  |  | 150                       |
| 05              | 713 N | 706   | -0- | -7   | -0-  | 706 | 3 |      | N | -0- |  |  | 150                       |
| 06              | 690 N | 677   | -0- | -13  | -0-  | 677 | 3 |      | N | -0- |  |  | 150                       |
| 07              | 763 N | 763   | -0- | -0-  | -0-  | 763 | 3 |      | N | -0- |  |  | 150                       |
| 08              | 764 N | 764   | -0- | -0-  | -0-  | 764 | 3 |      | N | -0- |  |  | 150                       |
| 09              | 0     | 365   | -0- | 365  | 365  | 365 | 3 |      | N | -0- |  |  | 150                       |
| 10              | 0     | 494   | -0- | 494  | 859  | 494 | 3 |      | N | -0- |  |  | 150                       |
| 11              | 0     | 545   | -0- | 545  | 1404 | 545 | 3 |      | N | -0- |  |  | 150                       |
| 12              | 0     | 539   | -0- | 539  | 1943 | 539 | 3 |      | N | -0- |  |  | 150                       |
| TOTAL GAS PROD: |       | 7,286 |     |      |      |     |   |      |   |     |  |  |                           |
|                 |       |       |     |      |      |     |   |      |   |     |  |  | TOTAL CONDENSATE PROD: 65 |



OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME)<br>BRG LONE STAR LTD.<br>BONNER |   | //CONT.//  | 54876 225 | NON-ASSOCIATED             | CAPACITY                |                        |          | CNTY: FREESTONE |                          |               |               |        |              |                              |                 |                |
|--|---|------------|-----------|----------------------------|-------------------------|------------------------|----------|-----------------|--------------------------|---------------|---------------|--------|--------------|------------------------------|-----------------|----------------|
|  |   | //CONT.//  | 090870    |                            | WELL #:                 | 4                      | RRCID -> | 207237          | COMPL. DATE              | 01/28/2005    | TOTAL DEPTH   | 12203  | PERF.11729   | - 11980                      |                 |                |
| M  | O | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT | *<br>CODE       | DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * *<br>AMT CODE | EOM<br>BALANCE |
| 01   |   | 1481 N     | 1481      | -0-                        | -0-                     | -0-                    | 1472     | 3               | 9                        | 9             | N             | 8      |              |                              |                 | 30             |
| 02   |   | 1128 N     | 1128      | -0-                        | -0-                     | -0-                    | 1126     | 3               | 2                        | 9             | N             | 2      |              |                              |                 | 32             |
| 03   |   | 1381 N     | 1381      | -0-                        | -0-                     | -0-                    | 1294     | 3               | 87                       | 9             | N             | 79     |              |                              |                 | 111            |
| 04   |   | 1296 N     | 1296      | -0-                        | -0-                     | -0-                    | 1228     | 3               | 68                       | 9             | N             | 62     | 166          | 1                            |                 | 7              |
| 05   |   | 1221 N     | 1221      | -0-                        | -0-                     | -0-                    | 1218     | 3               | 3                        | 9             | N             | 3      |              |                              |                 | 10             |
| 06   |   | 900 N      | 891       | -0-                        | -9                      | -0-                    | 891      | 3               |                          |               | N             | -0-    |              |                              |                 | 10             |
| 07   |   | 1270 N     | 1270      | -0-                        | -0-                     | -0-                    | 1268     | 3               | 2                        | 9             | N             | 2      |              |                              |                 | 12             |
| 08   |   | 930 N      | 856       | -0-                        | -74                     | -0-                    | 825      | 3               | 31                       | 9             | N             | 28     |              |                              |                 | 40             |
| 09   |   | 0          | 1297      | -0-                        | 1297                    | 1297                   | 1295     | 3               | 2                        | 9             | N             | 2      |              |                              |                 | 42             |
| 10   |   | 0          | 1839      | -0-                        | 1839                    | 3136                   | 1838     | 3               | 1                        | 9             | N             | 1      |              |                              |                 | 43             |
| 11   |   | 0          | 1948      | -0-                        | 1948                    | 5084                   | 1946     | 3               | 2                        | 9             | N             | 2      |              |                              |                 | 45             |
| 12   |   | 0          | 2287      | -0-                        | 2287                    | 7371                   | 2287     | 3               |                          |               | N             | -0-    |              |                              |                 | 45             |
| TOTAL GAS PROD:  |   |            | 16,895    |                            |                         | TOTAL CONDENSATE PROD: |          |                 |                          |               |               | 189    |              |                              |                 |                |

| BONNER          |          | WELL #: | 5   | RRCID ->               | 209661 | COMPL. DATE | 04/09/2005 | TOTAL DEPTH | 12200  | PERF.11764 | - 11960 |
|-----------------|----------|---------|-----|------------------------|--------|-------------|------------|-------------|--------|------------|---------|
| 01              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| 02              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| 03              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| 04              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| 05              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| 06              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| 07              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| 08              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| 09              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| 10              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| 11              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| 12              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-    |             |            | N           | NO RPT |            | -0-     |
| TOTAL GAS PROD: |          |         | -0- | TOTAL CONDENSATE PROD: |        |             | -0-        |             |        |            |         |

| BONNER          |       | WELL #: | 7     | RRCID ->               | 220490 | COMPL. DATE | N/A | TOTAL DEPTH | 12200 | PERF.10996 | - 11220 |
|-----------------|-------|---------|-------|------------------------|--------|-------------|-----|-------------|-------|------------|---------|
| 01              | 576 N | 576     | -0-   | -0-                    | -0-    | 576         | 3   | N           | -0-   |            | 11      |
| 02              | 492 N | 492     | -0-   | -0-                    | -0-    | 492         | 3   | N           | -0-   |            | 11      |
| 03              | 559 N | 559     | -0-   | -0-                    | -0-    | 559         | 3   | N           | -0-   |            | 11      |
| 04              | 570 N | 557     | -0-   | -13                    | -0-    | 549         | 3   | 8           | 9     | N          | 7       |
| 05              | 560 N | 560     | -0-   | -0-                    | -0-    | 560         | 3   | N           | -0-   |            | 18      |
| 06              | 540 N | 513     | -0-   | -27                    | -0-    | 513         | 3   | N           | -0-   |            | 18      |
| 07              | 589 N | 525     | -0-   | -64                    | -0-    | 524         | 3   | 1           | 9     | N          | 1       |
| 08              | 558 N | 471     | -0-   | -87                    | -0-    | 471         | 3   | N           | -0-   |            | 19      |
| 09              | 0     | 452     | -0-   | 452                    | 452    | 452         | 3   | N           | -0-   |            | 19      |
| 10              | 0     | 600     | -0-   | 600                    | 1052   | 600         | 3   | N           | -0-   |            | 19      |
| 11              | 0     | 568     | -0-   | 568                    | 1620   | 568         | 3   | N           | -0-   |            | 19      |
| 12              | 0     | 560     | -0-   | 560                    | 2180   | 560         | 3   | N           | -0-   |            | 19      |
| TOTAL GAS PROD: |       |         | 6,433 | TOTAL CONDENSATE PROD: |        |             | 8   |             |       |            |         |

OIL AND GAS DIVISION

LOPER (COTTON VALLEY LIME) //CONT.// 54876 225 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
BRG LONE STAR LTD. //CONT.// 090870  
BONNER WELL #: 6 RRCID -> 220513 COMPL. DATE 06/06/2006 TOTAL DEPTH 12500 PERF.11011 - 11964

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE            |    |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|--------------------|--------------------|--------------------|---|-----------|--------------------|--------------------|------------------------|----|
| 01              |   | 1550 N     | 1496     | -0-                     | -54                   | -0-                     | 1496 3             |                    |                    | N | -0-       |                    |                    | 17                     |    |
| 02              |   | 1400 N     | 1165     | -0-                     | -235                  | -0-                     | 1165 3             |                    |                    | N | -0-       |                    |                    | 17                     |    |
| 03              |   | 1550 N     | 1331     | -0-                     | -219                  | -0-                     | 1331 3             |                    |                    | N | -0-       |                    |                    | 17                     |    |
| 04              |   | 1440 N     | 1357     | -0-                     | -83                   | -0-                     | 1345 3             | 12 9               |                    | N | 11        |                    |                    | 28                     |    |
| 05              |   | 1302 N     | 1289     | -0-                     | -13                   | -0-                     | 1289 3             |                    |                    | N | -0-       |                    |                    | 28                     |    |
| 06              |   | 1290 N     | 948      | -0-                     | -342                  | -0-                     | 948 3              |                    |                    | N | -0-       |                    |                    | 28                     |    |
| 07              |   | 1395 N     | 1059     | -0-                     | -336                  | -0-                     | 1059 3             |                    |                    | N | -0-       |                    |                    | 28                     |    |
| 08              |   | 1302 N     | 1005     | -0-                     | -297                  | -0-                     | 1005 3             |                    |                    | N | -0-       |                    |                    | 28                     |    |
| 09              |   | 0          | 947      | -0-                     | 947                   | 947                     | 947 3              |                    |                    | N | -0-       |                    |                    | 28                     |    |
| 10              |   | 0          | 1271     | -0-                     | 1271                  | 2218                    | 1271 3             |                    |                    | N | -0-       |                    |                    | 28                     |    |
| 11              |   | 0          | 1119     | -0-                     | 1119                  | 3337                    | 1119 3             |                    |                    | N | -0-       |                    |                    | 28                     |    |
| 12              |   | 0          | 1135     | -0-                     | 1135                  | 4472                    | 1135 3             |                    |                    | N | -0-       |                    |                    | 28                     |    |
| TOTAL GAS PROD: |   |            | 14,122   |                         |                       |                         |                    |                    |                    |   |           |                    |                    | TOTAL CONDENSATE PROD: | 11 |

BONNER WELL #: 9 RRCID -> 224810 COMPL. DATE 10/27/2006 TOTAL DEPTH 12300 PERF.11000 - 12060

|                 |  |       |       |     |     |      |       |  |  |   |     |  |  |                        |     |
|-----------------|--|-------|-------|-----|-----|------|-------|--|--|---|-----|--|--|------------------------|-----|
| 01              |  | 447 N | 447   | -0- | -0- | -0-  | 447 3 |  |  | N | -0- |  |  | 41                     |     |
| 02              |  | 395 N | 395   | -0- | -0- | -0-  | 395 3 |  |  | N | -0- |  |  | 41                     |     |
| 03              |  | 427 N | 427   | -0- | -0- | -0-  | 427 3 |  |  | N | -0- |  |  | 41                     |     |
| 04              |  | 446 N | 446   | -0- | -0- | -0-  | 446 3 |  |  | N | -0- |  |  | 41                     |     |
| 05              |  | 434 N | 434   | -0- | -0- | -0-  | 434 3 |  |  | N | -0- |  |  | 41                     |     |
| 06              |  | 390 N | 325   | -0- | -65 | -0-  | 325 3 |  |  | N | -0- |  |  | 41                     |     |
| 07              |  | 403 N | 389   | -0- | -14 | -0-  | 389 3 |  |  | N | -0- |  |  | 41                     |     |
| 08              |  | 403 N | 380   | -0- | -23 | -0-  | 380 3 |  |  | N | -0- |  |  | 41                     |     |
| 09              |  | 0     | 342   | -0- | 342 | 342  | 342 3 |  |  | N | -0- |  |  | 41                     |     |
| 10              |  | 0     | 420   | -0- | 420 | 762  | 420 3 |  |  | N | -0- |  |  | 41                     |     |
| 11              |  | 0     | 415   | -0- | 415 | 1177 | 415 3 |  |  | N | -0- |  |  | 41                     |     |
| 12              |  | 0     | 451   | -0- | 451 | 1628 | 451 3 |  |  | N | -0- |  |  | 41                     |     |
| TOTAL GAS PROD: |  |       | 4,871 |     |     |      |       |  |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

BONNER WELL #: 8 RRCID -> 246657 COMPL. DATE 06/28/2007 TOTAL DEPTH 12236 PERF.10723 - 10814

|                 |  |       |       |     |     |     |       |  |  |   |     |  |  |                        |     |
|-----------------|--|-------|-------|-----|-----|-----|-------|--|--|---|-----|--|--|------------------------|-----|
| 01              |  | 162 N | 162   | -0- | -0- | -0- | 162 3 |  |  | N | -0- |  |  | 59                     |     |
| 02              |  | 143 N | 143   | -0- | -0- | -0- | 143 3 |  |  | N | -0- |  |  | 59                     |     |
| 03              |  | 101 N | 101   | -0- | -0- | -0- | 101 3 |  |  | N | -0- |  |  | 59                     |     |
| 04              |  | 205 N | 205   | -0- | -0- | -0- | 205 3 |  |  | N | -0- |  |  | 59                     |     |
| 05              |  | 155 N | 101   | -0- | -54 | -0- | 101 3 |  |  | N | -0- |  |  | 59                     |     |
| 06              |  | 129 N | 129   | -0- | -0- | -0- | 129 3 |  |  | N | -0- |  |  | 59                     |     |
| 07              |  | 186 N | 130   | -0- | -56 | -0- | 130 3 |  |  | N | -0- |  |  | 59                     |     |
| 08              |  | 105 N | 105   | -0- | -0- | -0- | 105 3 |  |  | N | -0- |  |  | 59                     |     |
| 09              |  | 0     | 126   | -0- | 126 | 126 | 126 3 |  |  | N | -0- |  |  | 59                     |     |
| 10              |  | 0     | 205   | -0- | 205 | 331 | 205 3 |  |  | N | -0- |  |  | 59                     |     |
| 11              |  | 0     | 174   | -0- | 174 | 505 | 174 3 |  |  | N | -0- |  |  | 59                     |     |
| 12              |  | 0     | 100   | -0- | 100 | 605 | 100 3 |  |  | N | -0- |  |  | 59                     |     |
| TOTAL GAS PROD: |  |       | 1,681 |     |     |     |       |  |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>LOPER |   | //CONT.//  | 54876 225<br>189405 | NON-ASSOCIATED             | CAPACITY                | CNTY: FREESTONE        |            |                           |          |           |               |              |          |                           |          |           |                |
|--|---|------------|---------------------|----------------------------|-------------------------|------------------------|------------|---------------------------|----------|-----------|---------------|--------------|----------|---------------------------|----------|-----------|----------------|
| M  | O | ALLOW CODE | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M        | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| -----  |   |            |                     |                            |                         |                        |            |                           |          |           |               |              |          |                           |          |           |                |
| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>LOPER |   | //CONT.//  | 54876 225<br>189405 | NON-ASSOCIATED             | CAPACITY                | CNTY: FREESTONE        |            |                           |          |           |               |              |          |                           |          |           |                |
|  |   | WELL #:    | 2                   | RRCID ->                   | 172505                  | COMPL. DATE            | 12/14/1998 | TOTAL DEPTH               | 11800    | PERF.     | 11547 - 11720 |              |          |                           |          |           |                |
| -----  |   |            |                     |                            |                         |                        |            |                           |          |           |               |              |          |                           |          |           |                |
| 01   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| 02   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| 03   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| 04   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| 05   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| 06   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| 07   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| 08   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| 09   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| 10   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| 11   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| 12   |   | 14B2 EXT   | -0-                 | -0-                        | -0-                     | -0-                    |            |                           |          |           | N             | -0-          |          |                           |          |           | 32             |
| TOTAL GAS PROD:  |   |            | -0-                 |                            |                         | TOTAL CONDENSATE PROD: |            |                           | -0-      |           |               |              |          |                           |          |           |                |

| WOOD            |       | WELL #: | 1     | RRCID -> | 183882 | COMPL. DATE            | 06/06/2001 | TOTAL DEPTH | 12000 | PERF. | 10622 - 11628 |  |  |  |  |  |    |
|-----------------|-------|---------|-------|----------|--------|------------------------|------------|-------------|-------|-------|---------------|--|--|--|--|--|----|
| 01              | 303 N | 303     | -0-   | -0-      | -0-    | 2                      | 1          | 301         | 2     | N     | -0-           |  |  |  |  |  | 10 |
| 02              | 125 N | 125     | -0-   | -0-      | -0-    | 1                      | 1          | 124         | 2     | N     | -0-           |  |  |  |  |  | 10 |
| 03              | 133 N | 133     | -0-   | -0-      | -0-    | 1                      | 1          | 132         | 2     | N     | -0-           |  |  |  |  |  | 10 |
| 04              | 180 N | 124     | -0-   | -56      | -0-    | 124                    | 2          |             |       | N     | -0-           |  |  |  |  |  | 10 |
| 05              | 190 N | 190     | -0-   | -0-      | -0-    | 190                    | 2          |             |       | N     | -0-           |  |  |  |  |  | 10 |
| 06              | 120 N | 105     | -0-   | -15      | -0-    | 1                      | 1          | 104         | 2     | N     | -0-           |  |  |  |  |  | 10 |
| 07              | 132 N | 132     | -0-   | -0-      | -0-    | 1                      | 1          | 131         | 2     | N     | -0-           |  |  |  |  |  | 10 |
| 08              | 186 N | -0-     | -0-   | -186     | -0-    |                        |            |             |       | N     | -0-           |  |  |  |  |  | 10 |
| 09              | 322 N | 322     | -0-   | -0-      | -0-    | 2                      | 1          | 320         | 2     | N     | -0-           |  |  |  |  |  | 10 |
| 10              | 0     | 440     | -0-   | 440      | 440    | 440                    | 2          |             |       | N     | -0-           |  |  |  |  |  | 10 |
| 11              | 0     | 108     | -0-   | 108      | 548    | 1                      | 1          | 107         | 2     | N     | -0-           |  |  |  |  |  | 10 |
| 12              | 0     | 8       | -0-   | 8        | 556    | 8                      | 2          |             |       | N     | -0-           |  |  |  |  |  | 10 |
| TOTAL GAS PROD: |       |         | 1,990 |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |               |  |  |  |  |  |    |

| WOLENS HEIRS    |       | WELL #: | 3     | RRCID -> | 185379 | COMPL. DATE            | 03/22/2002 | TOTAL DEPTH | 12150 | PERF. | 10904 - 11916 |  |  |  |  |  |     |
|-----------------|-------|---------|-------|----------|--------|------------------------|------------|-------------|-------|-------|---------------|--|--|--|--|--|-----|
| 01              | 465 N | 322     | -0-   | -143     | -0-    | 322                    | 2          |             |       | N     | -0-           |  |  |  |  |  | 100 |
| 02              | 364 N | 157     | -0-   | -207     | -0-    | 1                      | 1          | 156         | 2     | N     | -0-           |  |  |  |  |  | 100 |
| 03              | 482 N | 482     | -0-   | -0-      | -0-    | 3                      | 1          | 479         | 2     | N     | -0-           |  |  |  |  |  | 100 |
| 04              | 339 N | 339     | -0-   | -0-      | -0-    | 2                      | 1          | 337         | 2     | N     | -0-           |  |  |  |  |  | 100 |
| 05              | 363 N | 363     | -0-   | -0-      | -0-    | 2                      | 1          | 361         | 2     | N     | -0-           |  |  |  |  |  | 100 |
| 06              | 480 N | 204     | -0-   | -276     | -0-    | 1                      | 1          | 203         | 2     | N     | -0-           |  |  |  |  |  | 100 |
| 07              | 429 N | 429     | -0-   | -0-      | -0-    | 2                      | 1          | 427         | 2     | N     | -0-           |  |  |  |  |  | 100 |
| 08              | 395 N | 395     | -0-   | -0-      | -0-    | 2                      | 1          | 393         | 2     | N     | -0-           |  |  |  |  |  | 100 |
| 09              | 406 N | 406     | -0-   | -0-      | -0-    | 2                      | 1          | 404         | 2     | N     | -0-           |  |  |  |  |  | 100 |
| 10              | 434 N | 417     | -0-   | -17      | -0-    | 417                    | 2          |             |       | N     | -0-           |  |  |  |  |  | 100 |
| 11              | 398 N | 398     | -0-   | -0-      | -0-    | 3                      | 1          | 395         | 2     | N     | -0-           |  |  |  |  |  | 100 |
| *12             | 434 N | 388     | -0-   | -46      | -0-    | 3                      | 1          | 385         | 2     | N     | -0-           |  |  |  |  |  | 100 |
| TOTAL GAS PROD: |       |         | 4,300 |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |               |  |  |  |  |  |     |

OIL AND GAS DIVISION

LOPER (COTTON VALLEY LIME) //CONT.// 54876 225 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 BONNER, ANDY WELL #: 1 RRCID -> 187939 COMPL. DATE 04/27/2002 TOTAL DEPTH 12075 PERF.10840 - 11924

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 1796 N     | 1796     | -0-                     | -0-                    | -0-                     | 12    | 1                   | 1784       | 2   | N         | -0-                       |              | 67          |
| 02              | 1307 N     | 1307     | -0-                     | -0-                    | -0-                     | 8     | 1                   | 1299       | 2   | N         | -0-                       |              | 67          |
| 03              | 1979 N     | 1979     | -0-                     | -0-                    | -0-                     | 11    | 1                   | 1968       | 2   | N         | -0-                       |              | 67          |
| 04              | 1159 N     | 1159     | -0-                     | -0-                    | -0-                     | 7     | 1                   | 1152       | 2   | N         | -0-                       |              | 67          |
| 05              | 1599 N     | 1599     | -0-                     | -0-                    | -0-                     | 9     | 1                   | 1590       | 2   | N         | -0-                       |              | 67          |
| 06              | 1756 N     | 1756     | -0-                     | -0-                    | -0-                     | 11    | 1                   | 1745       | 2   | N         | -0-                       |              | 67          |
| 07              | 1829 N     | 1829     | -0-                     | -0-                    | -0-                     | 11    | 1                   | 1818       | 2   | N         | -0-                       |              | 67          |
| 08              | 1808 N     | 1808     | -0-                     | -0-                    | -0-                     | 11    | 1                   | 1797       | 2   | N         | -0-                       |              | 67          |
| 09              | 1824 N     | 1824     | -0-                     | -0-                    | -0-                     | 11    | 1                   | 1813       | 2   | N         | -0-                       |              | 67          |
| 10              | 1891 N     | 1891     | -0-                     | -0-                    | -0-                     | 1891  | 2                   |            |     | N         | -0-                       |              | 67          |
| 11              | 1638 N     | 1638     | -0-                     | -0-                    | -0-                     | 11    | 1                   | 1627       | 2   | N         | -0-                       |              | 67          |
| 12              | 0          | 1621     | -0-                     | 1621                   | 1621                    | 11    | 1                   | 1610       | 2   | N         | -0-                       |              | -0-         |
| TOTAL GAS PROD: |            | 20,207   |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

BONNER, TOM WELL #: 2 RRCID -> 189259 COMPL. DATE 11/22/2002 TOTAL DEPTH 12000 PERF.10754 - 11870

|                 |        |        |     |                        |       |    |   |      |   |   |     |  |     |
|-----------------|--------|--------|-----|------------------------|-------|----|---|------|---|---|-----|--|-----|
| 01              | 4464 X | 2391   | -0- | -2073                  | -0-   | 47 | 1 | 2344 | 2 | N | -0- |  | 91  |
| 02              | 4032 X | 3248   | -0- | -784                   | -0-   | 36 | 1 | 3212 | 2 | N | -0- |  | 91  |
| 03              | 4493 X | 4493   | -0- | -0-                    | -0-   | 57 | 1 | 4436 | 2 | N | -0- |  | 91  |
| 04              | 4290 X | 1722   | -0- | -2568                  | -0-   | 41 | 1 | 1681 | 2 | N | -0- |  | 91  |
| 05              | 4433 X | 3432   | -0- | -1001                  | -0-   | 51 | 1 | 3380 | 2 | N | 1   |  | 92  |
|                 |        |        |     |                        |       | 1  | 9 |      |   |   |     |  |     |
| 06              | 4320 X | 3637   | -0- | -683                   | -0-   | 52 | 1 | 3585 | 2 | N | -0- |  | 92  |
| 07              | 4464 X | 3291   | -0- | -1173                  | -0-   | 50 | 1 | 3216 | 2 | N | 23  |  | 115 |
|                 |        |        |     |                        |       | 25 | 9 |      |   |   |     |  |     |
| 08              | 4464 X | 4402   | -0- | -62                    | -0-   | 57 | 1 | 4339 | 2 | N | 5   |  | 120 |
|                 |        |        |     |                        |       | 6  | 9 |      |   |   |     |  |     |
| 09              | 3630 X | 3407   | -0- | -223                   | -0-   | 50 | 1 | 3357 | 2 | N | -0- |  | 120 |
| 10              | 0      | 3486   | -0- | 3486                   | 3486  | 50 | 1 | 3436 | 2 | N | -0- |  | 120 |
| 11              | 0      | 3398   | -0- | 3398                   | 6884  | 53 | 1 | 3345 | 2 | N | -0- |  | 120 |
| 12              | 0      | 3119   | -0- | 3119                   | 10003 | 52 | 1 | 3067 | 2 | N | -0- |  | 120 |
| TOTAL GAS PROD: |        | 40,026 |     | TOTAL CONDENSATE PROD: |       | 29 |   |      |   |   |     |  |     |

OSBORN WELL #: 1 RRCID -> 189502 COMPL. DATE 03/09/2003 TOTAL DEPTH 12000 PERF.10732 - 11158

|                 |        |        |     |                        |       |      |   |      |   |   |     |       |     |
|-----------------|--------|--------|-----|------------------------|-------|------|---|------|---|---|-----|-------|-----|
| 01              | 4557 X | 4482   | -0- | -75                    | -0-   | 30   | 1 | 4452 | 2 | N | -0- |       | 67  |
| 02              | 4116 X | 3283   | -0- | -833                   | -0-   | 21   | 1 | 3262 | 2 | N | -0- |       | 67  |
| 03              | 5056 X | 5056   | -0- | -0-                    | -0-   | 29   | 1 | 5027 | 2 | N | -0- |       | 67  |
| 04              | 4410 X | 3498   | -0- | -912                   | -0-   | 21   | 1 | 3383 | 2 | N | 85  |       | 152 |
|                 |        |        |     |                        |       | 94   | 9 |      |   |   |     |       |     |
| 05              | 4557 X | 3518   | -0- | -1039                  | -0-   | 20   | 1 | 3463 | 2 | N | 32  | 161 1 | 23  |
|                 |        |        |     |                        |       | 35   | 9 |      |   |   |     |       |     |
| 06              | 4410 X | 2778   | -0- | -1632                  | -0-   | 17   | 1 | 2761 | 2 | N | -0- |       | 23  |
| 07              | 4557 X | 3616   | -0- | -941                   | -0-   | 21   | 1 | 3595 | 2 | N | -0- |       | 23  |
| 08              | 4557 X | 2524   | -0- | -2033                  | -0-   | 15   | 1 | 2509 | 2 | N | -0- |       | 23  |
| 09              | 4641 X | 4641   | -0- | -0-                    | -0-   | 27   | 1 | 4614 | 2 | N | -0- |       | 23  |
| 10              | 0      | 6327   | -0- | 6327                   | 6327  | 6327 | 2 |      |   | N | -0- |       | 23  |
| 11              | 0      | 4931   | -0- | 4931                   | 11258 | 33   | 1 | 4898 | 2 | N | -0- |       | 23  |
| 12              | 0      | 5617   | -0- | 5617                   | 16875 | 38   | 1 | 5579 | 2 | N | -0- |       | 23  |
| TOTAL GAS PROD: |        | 50,271 |     | TOTAL CONDENSATE PROD: |       | 117  |   |      |   |   |     |       |     |

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>LOPER |            | //CONT.// 54876 225<br>//CONT.// 189405 |                            | NON-ASSOCIATED          |                            | CAPACITY               |                           | CNTY: FREESTONE   |           |                    |              |          |                           |          |           |                |
|--|------------|---|----------------------------|-------------------------|----------------------------|------------------------|---------------------------|-------------------|-----------|--------------------|--------------|----------|---------------------------|----------|-----------|----------------|
|  |            | WELL #: 3                               |                            | RRCID -> 190495         |                            | COMPL. DATE 07/03/2003 |                           | TOTAL DEPTH 12000 |           | PERF.10660 - 11712 |              |          |                           |          |           |                |
| M  | ALLOW CODE | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>CODE | C<br>M             | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01   | 7957 X     | 7957                                    | -0-                        | -0-                     | -0-                        | 85                     | 1                         | 7872              | 2         | N                  | -0-          |          |                           |          |           | 186            |
| 02   | 7049 X     | 7049                                    | -0-                        | -0-                     | -0-                        | 65                     | 1                         | 6984              | 2         | N                  | -0-          |          |                           |          |           | 186            |
| 03   | 10738 X    | 10738                                   | -0-                        | -0-                     | -0-                        | 92                     | 1                         | 10646             | 2         | N                  | -0-          | 5        | 1                         |          |           | 181            |
| 04   | 6844 X     | 6844                                    | -0-                        | -0-                     | -0-                        | 72                     | 1                         | 6766              | 2         | N                  | 5            | 6        | 1                         |          |           | 180            |
|  |            |   |                            |                         |                            | 6                      | 9                         |                   |           |                    |              |          |                           |          |           |                |
| 05   | 6572 X     | 6135                                    | -0-                        | -437                    | -0-                        | 66                     | 1                         | 6069              | 2         | N                  | -0-          |          |                           |          |           | 180            |
| 06   | 7329 X     | 7329                                    | -0-                        | -0-                     | -0-                        | 74                     | 1                         | 7253              | 2         | N                  | 2            |          |                           |          |           | 182            |
|  |            |   |                            |                         |                            | 2                      | 9                         |                   |           |                    |              |          |                           |          |           |                |
| 07   | 7121 X     | 7121                                    | -0-                        | -0-                     | -0-                        | 72                     | 1                         | 7046              | 2         | N                  | 3            | 11       | 1                         |          |           | 174            |
|  |            |   |                            |                         |                            | 3                      | 9                         |                   |           |                    |              |          |                           |          |           |                |
| 08   | 6572 X     | 6151                                    | -0-                        | -421                    | -0-                        | 68                     | 1                         | 6083              | 2         | N                  | -0-          |          |                           |          |           | 174            |
| 09   | 6360 X     | 2695                                    | -0-                        | -3665                   | -0-                        | 46                     | 1                         | 2649              | 2         | N                  | -0-          |          |                           |          |           | 174            |
| 10   | 0          | 6307                                    | -0-                        | 6307                    | 6307                       | 50                     | 1                         | 6257              | 2         | N                  | -0-          |          |                           |          |           | 174            |
| 11   | 0          | 4451                                    | -0-                        | 4451                    | 10758                      | 60                     | 1                         | 4388              | 2         | N                  | 3            |          |                           |          |           | 177            |
|  |            |   |                            |                         |                            | 3                      | 9                         |                   |           |                    |              |          |                           |          |           |                |
| 12   | 0          | 502                                     | -0-                        | 502                     | 11260                      | 35                     | 1                         | 459               | 2         | N                  | 7            | 7        | 1                         |          |           | 177            |
|  |            |   |                            |                         |                            | 8                      | 9                         |                   |           |                    |              |          |                           |          |           |                |
| TOTAL GAS PROD:  |            | 73,279                                  |                            | TOTAL CONDENSATE PROD:  |                            | 20                     |                           |                   |           |                    |              |          |                           |          |           |                |

| PYRAMID LAND    |          | WELL #: 3 |     | RRCID -> 190644        |     | COMPL. DATE 11/18/2002 |  | TOTAL DEPTH 11996 |  | PERF.10858 - 11860 |     |  |  |  |  |    |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------|--|--------------------|-----|--|--|--|--|----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 27 |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |  |                    |     |  |  |  |  |    |

| PYRAMID LAND    |          | WELL #: 2 |     | RRCID -> 190927        |     | COMPL. DATE 11/03/2002 |  | TOTAL DEPTH 12005 |  | PERF.10808 - 11840 |     |  |  |  |  |    |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------|--|--------------------|-----|--|--|--|--|----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  | N                  | -0- |  |  |  |  | 21 |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |  |                    |     |  |  |  |  |    |

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>OSBORN                     |   | //CONT.//<br>//CONT.// | 54876 225<br>189405                 | NON-ASSOCIATED          | CAPACITY                   | CNTY: FREESTONE        |                           |          |                           |        |              |          |                           |          |                           |                |
|---|---|------------------------|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |   |                        |                                     |                         |                            |                        |                           |          |                           |        |              |          |                           |          |                           |                |
| WELL #: 2 RRCID -> 191143 COMPL. DATE 03/17/2003 TOTAL DEPTH 12000 PERF.10630 - 11744 |   |                        |                                     |                         |                            |                        |                           |          |                           |        |              |          |                           |          |                           |                |
| 01  |   | 613 N                  | 613                                 | -0-                     | -0-                        |                        | 4 1                       | 609 2    |                           | N      | -0-          |          |                           |          |                           | 27             |
| 02  |   | 672 N                  | 167                                 | -0-                     | -505                       |                        | 1 1                       | 166 2    |                           | N      | -0-          |          |                           |          |                           | 27             |
| 03  |   | 656 N                  | 656                                 | -0-                     | -0-                        |                        | 4 1                       | 652 2    |                           | N      | -0-          |          |                           |          |                           | 27             |
| 04  |   | 600 N                  | 584                                 | -0-                     | -16                        |                        | 4 1                       | 580 2    |                           | N      | -0-          |          |                           |          |                           | 27             |
| 05  |   | 628 N                  | 628                                 | -0-                     | -0-                        |                        | 4 1                       | 624 2    |                           | N      | -0-          |          |                           |          |                           | 27             |
| 06  |   | 660 N                  | 660                                 | -0-                     | -0-                        |                        | 4 1                       | 656 2    |                           | N      | -0-          |          |                           |          |                           | 27             |
| 07  |   | 673 N                  | 673                                 | -0-                     | -0-                        |                        | 4 1                       | 669 2    |                           | N      | -0-          |          |                           |          |                           | 27             |
| 08  |   | 620 N                  | 595                                 | -0-                     | -25                        |                        | 4 1                       | 591 2    |                           | N      | -0-          |          |                           |          |                           | 27             |
| 09  |   | 660 N                  | 411                                 | -0-                     | -249                       |                        | 2 1                       | 409 2    |                           | N      | -0-          |          |                           |          |                           | 27             |
| 10  |   | 682 N                  | 587                                 | -0-                     | -95                        |                        | 587 2                     |          |                           | N      | -0-          |          |                           |          |                           | 27             |
| 11  |   | 584 N                  | 584                                 | -0-                     | -0-                        |                        | 4 1                       | 580 2    |                           | N      | -0-          |          |                           |          |                           | 27             |
| 12  |   | 0                      | 636                                 | -0-                     | 636                        |                        | 4 1                       | 632 2    |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |   |                        | 6,794                               |                         |                            | TOTAL CONDENSATE PROD: |                           |          | -0-                       |        |              |          |                           |          |                           |                |

| HOLLOWAY, J. GAS UNIT |        | WELL #: | 5   | RRCID -> | 192431 | COMPL. DATE            | 12/20/2002 | TOTAL DEPTH | 11806 | PERF. | 11502 - 11512 |     |  |  |  |  |
|-----------------------|--------|---------|-----|----------|--------|------------------------|------------|-------------|-------|-------|---------------|-----|--|--|--|--|
| 01                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| 02                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| 03                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| 04                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| 05                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| 06                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| 07                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| 08                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| 09                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| 10                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| 11                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| 12                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            |             |       | N     | NO RPT        | -0- |  |  |  |  |
| TOTAL GAS PROD:       |        |         | -0- |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |               |     |  |  |  |  |

| BONNER, TOM     |        | WELL #: | 3      | RRCID -> | 193606 | COMPL. DATE            | 08/08/2003 | TOTAL DEPTH | 12000 | PERF. | 10670 - 11692 |    |  |  |  |  |
|-----------------|--------|---------|--------|----------|--------|------------------------|------------|-------------|-------|-------|---------------|----|--|--|--|--|
| 01              | 1674 N | 1307    | -0-    | -367     | -0-    | 40 1                   | 1267 2     |             |       | N     | -0-           | 80 |  |  |  |  |
| 02              | 1260 N | 968     | -0-    | -292     | -0-    | 25 1                   | 943 2      |             |       | N     | -0-           | 80 |  |  |  |  |
| 03              | 1745 N | 1745    | -0-    | -0-      | -0-    | 41 1                   | 1704 2     |             |       | N     | -0-           | 77 |  |  |  |  |
| 04              | 1260 N | 1132    | -0-    | -128     | -0-    | 37 1                   | 1095 2     |             |       | N     | -0-           | 73 |  |  |  |  |
| 05              | 1195 N | 1195    | -0-    | -0-      | -0-    | 38 1                   | 1157 2     |             |       | N     | -0-           | 73 |  |  |  |  |
| 06              | 1647 N | 1647    | -0-    | -0-      | -0-    | 40 1                   | 1607 2     |             |       | N     | -0-           | 73 |  |  |  |  |
| 07              | 2504 N | 2504    | -0-    | -0-      | -0-    | 46 1                   | 2458 2     |             |       | N     | -0-           | 68 |  |  |  |  |
| 08              | 3100 N | 3117    | -0-    | 17       | 17     | 50 1                   | 3067 2     |             |       | N     | -0-           | 68 |  |  |  |  |
| 09              | 3000 N | 3107    | -0-    | 107      | 124    | 49 1                   | 3058 2     |             |       | N     | -0-           | 68 |  |  |  |  |
| 10              | 0      | 2871    | -0-    | 2871     | 2995   | 50 1                   | 2821 2     |             |       | N     | -0-           | 68 |  |  |  |  |
| 11              | 0      | 2294    | -0-    | 2294     | 5289   | 46 1                   | 2248 2     |             |       | N     | -0-           | 68 |  |  |  |  |
| 12              | 0      | 2379    | -0-    | 2379     | 7668   | 47 1                   | 2332 2     |             |       | N     | -0-           | 59 |  |  |  |  |
| TOTAL GAS PROD: |        |         | 24,266 |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |               |    |  |  |  |  |

OIL AND GAS DIVISION

LOPER (COTTON VALLEY LIME) //CONT.// 54876 225 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 PYRAMID LAND WELL #: 4 RRCID -> 193608 COMPL. DATE 07/29/2008 TOTAL DEPTH 12084 PERF.10706 - 11874

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| 01  | 682 N      | 606      | -0-                     | -76                  | -0-                      | 236   | 1                   | 370   | 2                   | N   | -0-       |       |                     |       | 75          |
| 02  | 616 N      | 380      | -0-                     | -236                 | -0-                      | 2     | 1                   | 177   | 2                   | N   | 183       | 195   | 1                   |       | 63          |
| 03  | 3100 N     | 11449    | -0-                     | 8349                 | 8349                     | 201   | 9                   |       |                     |     |           |       |                     |       |             |
| 04  | 3000 N     | 11901    | -0-                     | 8901                 | 17250                    | 303   | 1                   | 10673 | 2                   | N   | 430       | 365   | 1                   |       | 128         |
| 05  | 3100 N     | 12631    | -0-                     | 9531                 | 26781                    | 473   | 9                   |       |                     |     |           |       |                     |       |             |
| 06  | 39500 X    | 12719    | -0-                     | -26781               | -0-                      | 313   | 1                   | 11257 | 2                   | N   | 301       | 226   | 1                   |       | 203         |
| 07  | 13731 X    | 13731    | -0-                     | -0-                  | -0-                      | 331   | 9                   |       |                     |     |           |       |                     |       |             |
| 08  | 12918 X    | 12918    | -0-                     | -0-                  | -0-                      | 321   | 1                   | 12059 | 2                   | N   | 228       | 191   | 1                   |       | 240         |
| 09  | 13813 X    | 13813    | -0-                     | -0-                  | -0-                      | 251   | 9                   |       |                     |     |           |       |                     |       |             |
| 10  | 0          | 14244    | -0-                     | 14244                | 14244                    | 316   | 1                   | 12107 | 2                   | N   | 269       | 204   | 1                   |       | 305         |
| 11  | 0          | 13121    | -0-                     | 13121                | 27365                    | 296   | 9                   |       |                     |     |           |       |                     |       |             |
| 12  | 0          | 13883    | -0-                     | 13883                | 41248                    | 326   | 1                   | 12990 | 2                   | N   | 377       | 368   | 1                   |       | 314         |
|     |            |          |                         |                      |                          | 415   | 9                   |       |                     |     |           |       |                     |       |             |
|     |            |          |                         |                      |                          | 349   | 1                   | 12309 | 2                   | N   | 236       | 197   | 1                   |       | 353         |
|     |            |          |                         |                      |                          | 260   | 9                   |       |                     |     |           |       |                     |       |             |
|     |            |          |                         |                      |                          | 352   | 1                   | 13296 | 2                   | N   | 150       | 187   | 1                   |       | 316         |
|     |            |          |                         |                      |                          | 165   | 9                   |       |                     |     |           |       |                     |       |             |
|     |            |          |                         |                      |                          | 449   | 1                   | 13696 | 2                   | N   | 90        | 210   | 1                   |       | 196         |
|     |            |          |                         |                      |                          | 99    | 9                   |       |                     |     |           |       |                     |       |             |
|     |            |          |                         |                      |                          | 359   | 1                   | 12642 | 2                   | N   | 109       |       |                     |       | 305         |
|     |            |          |                         |                      |                          | 120   | 9                   |       |                     |     |           |       |                     |       |             |
|     |            |          |                         |                      |                          | 370   | 1                   | 12824 | 2                   | N   | 626       | 628   | 1                   |       | 303         |
|     |            |          |                         |                      |                          | 689   | 9                   |       |                     |     |           |       |                     |       |             |

TOTAL GAS PROD: 131,396 TOTAL CONDENSATE PROD: 2,999

LOPER WELL #: 4 RRCID -> 194638 COMPL. DATE 08/19/2003 TOTAL DEPTH 12025 PERF.10854 - 11690

|    |        |      |     |      |      |    |   |      |   |   |     |  |  |  |     |
|----|--------|------|-----|------|------|----|---|------|---|---|-----|--|--|--|-----|
| 01 | 1953 X | 1596 | -0- | -357 | -0-  | 42 | 1 | 1554 | 2 | N | -0- |  |  |  | 88  |
| 02 | 1764 X | 1329 | -0- | -435 | -0-  | 29 | 1 | 1300 | 2 | N | -0- |  |  |  | 88  |
| 03 | 1891 X | 1517 | -0- | -374 | -0-  | 40 | 1 | 1477 | 2 | N | -0- |  |  |  | 88  |
| 04 | 1830 X | 1036 | -0- | -794 | -0-  | 37 | 1 | 999  | 2 | N | -0- |  |  |  | 88  |
| 05 | 1891 X | 1551 | -0- | -340 | -0-  | 40 | 1 | 1511 | 2 | N | -0- |  |  |  | 88  |
| 06 | 1729 X | 1729 | -0- | -0-  | -0-  | 41 | 1 | 1688 | 2 | N | -0- |  |  |  | 88  |
| 07 | 1612 X | 1612 | -0- | -0-  | -0-  | 40 | 1 | 1572 | 2 | N | -0- |  |  |  | 88  |
| 08 | 1586 X | 1586 | -0- | -0-  | -0-  | 40 | 1 | 1485 | 2 | N | 55  |  |  |  | 143 |
| 09 | 1740 X | 1704 | -0- | -36  | -0-  | 61 | 9 |      |   |   |     |  |  |  |     |
| 10 | 0      | 1570 | -0- | 1570 | 1570 | 40 | 1 | 1656 | 2 | N | 7   |  |  |  | 150 |
| 11 | 0      | 1254 | -0- | 1254 | 2824 | 8  | 9 |      |   |   |     |  |  |  |     |
| 12 | 0      | 561  | -0- | 561  | 3385 | 50 | 1 | 1520 | 2 | N | -0- |  |  |  | 150 |
|    |        |      |     |      |      | 39 | 1 | 1215 | 2 | N | -0- |  |  |  | 150 |
|    |        |      |     |      |      | 35 | 1 | 526  | 2 | N | -0- |  |  |  | 150 |

TOTAL GAS PROD: 17,045 TOTAL CONDENSATE PROD: 62

PYRAMID LAND WELL #: 5 RRCID -> 194645 COMPL. DATE 09/30/2003 TOTAL DEPTH 12100 PERF.10740 - 11790

|    |       |     |     |      |     |    |   |     |   |   |     |  |  |  |    |
|----|-------|-----|-----|------|-----|----|---|-----|---|---|-----|--|--|--|----|
| 01 | 216 N | 216 | -0- | -0-  | -0- | 1  | 1 | 215 | 2 | N | -0- |  |  |  | 34 |
| 02 | 532 N | 47  | -0- | -485 | -0- | 47 | 2 |     |   | N | -0- |  |  |  | 34 |
| 03 | 620 N | -0- | -0- | -620 | -0- |    |   |     |   | N | -0- |  |  |  | 34 |
| 04 | 210 N | -0- | -0- | -210 | -0- |    |   |     |   | N | -0- |  |  |  | 34 |
| 05 | 62 N  | -0- | -0- | -62  | -0- |    |   |     |   | N | -0- |  |  |  | 34 |
| 06 | 0 N   | -0- | -0- | -0-  | -0- |    |   |     |   | N | -0- |  |  |  | 34 |
| 07 | 0 N   | -0- | -0- | -0-  | -0- |    |   |     |   | N | -0- |  |  |  | 34 |
| 08 | 0 N   | -0- | -0- | -0-  | -0- |    |   |     |   | N | -0- |  |  |  | 34 |
| 09 | 0 N   | -0- | -0- | -0-  | -0- |    |   |     |   | N | -0- |  |  |  | 34 |
| 10 | 0     | -0- | -0- | -0-  | -0- |    |   |     |   | N | -0- |  |  |  | 34 |
| 11 | 0     | -0- | -0- | -0-  | -0- |    |   |     |   | N | -0- |  |  |  | 34 |
| 12 | 0     | 7   | -0- | 7    | 7   | 7  | 2 |     |   | N | -0- |  |  |  | 34 |

TOTAL GAS PROD: 270 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>WOOD |     | //CONT.//<br>//CONT.// | 54876 225<br>189405                 | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE        |                           |            |                           |        |              |          |                           |          |                           |                |
|---|-----|------------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O   | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|   |     |                        |                                     | WELL #: 4               | RRCID -> 196274     | COMPL. DATE 06/05/2003 | TOTAL DEPTH 11960         | PERF.11542 | - 11752                   |        |              |          |                           |          |                           |                |
| 01  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12  | SWR | 10                     | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |     |                        | -0-                                 | TOTAL CONDENSATE PROD:  |                     |                        | -0-                       |            |                           |        |              |          |                           |          |                           |                |

| LOPER           |        | WELL #: 5 | RRCID -> 197283 | COMPL. DATE 09/16/2003 | TOTAL DEPTH 12000 | PERF.10554 | - 11650   |     |      |  |  |  |  |  |  |    |
|-----------------|--------|-----------|-----------------|------------------------|-------------------|------------|-----------|-----|------|--|--|--|--|--|--|----|
| 01              | 3100 N | 11268     | -0-             | 8168                   | 8168              | 107 1      | 11161 2 N | -0- |      |  |  |  |  |  |  | 60 |
| 02              | 2800 N | 1135      | -0-             | -1665                  | 6503              | 27 1       | 1108 2 N  | -0- |      |  |  |  |  |  |  | 60 |
| 03              | 3100 N | 1210      | -0-             | -1890                  | 4613              | 38 1       | 1166 2 N  | 5   | 5 1  |  |  |  |  |  |  | 60 |
|                 |        |           |                 |                        |                   | 6 9        |           |     |      |  |  |  |  |  |  |    |
| 04              | 5444 X | 831       | -0-             | -4613                  | -0-               | 35 1       | 796 2 N   | -0- | 3 1  |  |  |  |  |  |  | 57 |
| 05              | 1798 X | 1205      | -0-             | -593                   | -0-               | 38 1       | 1167 2 N  | -0- |      |  |  |  |  |  |  | 57 |
| 06              | 1740 X | 1450      | -0-             | -290                   | -0-               | 39 1       | 1411 2 N  | -0- |      |  |  |  |  |  |  | 57 |
| 07              | 1526 X | 1526      | -0-             | -0-                    | -0-               | 40 1       | 1486 2 N  | -0- | 4 1  |  |  |  |  |  |  | 53 |
| 08              | 1390 X | 1390      | -0-             | -0-                    | -0-               | 39 1       | 1351 2 N  | -0- |      |  |  |  |  |  |  | 53 |
| 09              | 1538 X | 1538      | -0-             | -0-                    | -0-               | 39 1       | 1499 2 N  | -0- |      |  |  |  |  |  |  | 53 |
| 10              | 0      | 1734      | -0-             | 1734                   | 1734              | 50 1       | 1684 2 N  | -0- |      |  |  |  |  |  |  | 53 |
| 11              | 0      | 1601      | -0-             | 1601                   | 3335              | 41 1       | 1560 2 N  | -0- |      |  |  |  |  |  |  | 53 |
| 12              | 0      | 1580      | -0-             | 1580                   | 4915              | 42 1       | 1537 2 N  | 1   | 16 1 |  |  |  |  |  |  | 38 |
|                 |        |           |                 |                        |                   | 1 9        |           |     |      |  |  |  |  |  |  |    |
| TOTAL GAS PROD: |        |           | 26,468          | TOTAL CONDENSATE PROD: |                   |            | 6         |     |      |  |  |  |  |  |  |    |

| BONNER, ANDY    |     | WELL #: 2 | RRCID -> 197709 | COMPL. DATE 09/14/2003 | TOTAL DEPTH 12030 | PERF.11675 | - 11869 |        |  |  |  |  |  |  |  |     |
|-----------------|-----|-----------|-----------------|------------------------|-------------------|------------|---------|--------|--|--|--|--|--|--|--|-----|
| 01              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| 02              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| 03              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| 04              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| 05              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| 06              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| 07              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| 08              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| 09              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| 10              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| 11              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| 12              | SWR | 10        | NO RPT          | -0-                    | -0-               | -0-        | N       | NO RPT |  |  |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |           | -0-             | TOTAL CONDENSATE PROD: |                   |            | -0-     |        |  |  |  |  |  |  |  |     |



LOPER (COTTON VALLEY LIME) //CONT.// 54876 225 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 WOOD WELL #: 5 RRCID -> 199248 COMPL. DATE 11/21/2003 TOTAL DEPTH 12000 PERF.11489 - 11861

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

WOOD WELL #: 3 RRCID -> 200353 COMPL. DATE 07/21/2002 TOTAL DEPTH 11946 PERF.11500 - 11820

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PYRAMID LAND WELL #: 6 RRCID -> 200622 COMPL. DATE 03/27/2004 TOTAL DEPTH 12185 PERF.10940 - 11942

|    |     |   |     |     |     |     |     |   |     |   |   |     |  |     |
|----|-----|---|-----|-----|-----|-----|-----|---|-----|---|---|-----|--|-----|
| 01 | 195 | N | 195 | -0- | -0- | -0- | 1   | 1 | 194 | 2 | N | -0- |  | 31  |
| 02 | 140 | N | 135 | -0- | -5  | -0- | 1   | 1 | 134 | 2 | N | -0- |  | 31  |
| 03 | 270 | N | 270 | -0- | -0- | -0- | 2   | 1 | 268 | 2 | N | -0- |  | 31  |
| 04 | 252 | N | 252 | -0- | -0- | -0- | 2   | 1 | 250 | 2 | N | -0- |  | 31  |
| 05 | 263 | N | 263 | -0- | -0- | -0- | 2   | 1 | 261 | 2 | N | -0- |  | 31  |
| 06 | 254 | N | 254 | -0- | -0- | -0- | 2   | 1 | 252 | 2 | N | -0- |  | 31  |
| 07 | 249 | N | 249 | -0- | -0- | -0- | 1   | 1 | 248 | 2 | N | -0- |  | 31  |
| 08 | 155 | N | 89  | -0- | -66 | -0- | 1   | 1 | 88  | 2 | N | -0- |  | 31  |
| 09 | 315 | N | 315 | -0- | -0- | -0- | 2   | 1 | 313 | 2 | N | -0- |  | 31  |
| 10 | 276 | N | 276 | -0- | -0- | -0- | 276 | 2 |     |   | N | -0- |  | 31  |
| 11 | 418 | N | 418 | -0- | -0- | -0- | 3   | 1 | 415 | 2 | N | -0- |  | 31  |
| 12 | 0   |   | 383 | -0- | 383 | -0- | 3   | 1 | 380 | 2 | N | -0- |  | -0- |

TOTAL GAS PROD: 3,099 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>LOPER |   | //CONT.//<br>//CONT.// | 54876 225<br>189405                 | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE              |                              |            |              |                              |                              |                |
|--|---|------------------------|-------------------------------------|-------------------------|---------------------|------------------------------|------------------------------|------------|--------------|------------------------------|------------------------------|----------------|
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C<br>M     | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| -----  |   |                        |                                     |                         |                     |                              |                              |            |              |                              |                              |                |
|  |   |                        |                                     | WELL #: 6               | RRCID -> 201508     | COMPL. DATE 05/12/2004       | TOTAL DEPTH 12050            | PERF.10520 | - 11624      |                              |                              |                |
| 01   |   | 0 N                    | -0-                                 | -0-                     | -0-                 |                              |                              | N          | -0-          |                              |                              | 35             |
| 02   |   | 77 N                   | 77                                  | -0-                     | -0-                 | 77 2                         |                              | N          | -0-          |                              |                              | 35             |
| 03   |   | 0 N                    | -0-                                 | -0-                     | -0-                 |                              |                              | N          | -0-          |                              |                              | 35             |
| 04   |   | 0 N                    | -0-                                 | -0-                     | -0-                 |                              |                              | N          | -0-          |                              |                              | 35             |
| 05   |   | 93 N                   | -0-                                 | -0-                     | -93                 |                              |                              | N          | -0-          |                              |                              | 35             |
| 06   |   | 0 N                    | -0-                                 | -0-                     | -0-                 |                              |                              | N          | -0-          |                              |                              | 35             |
| 07   |   | 0 N                    | -0-                                 | -0-                     | -0-                 |                              |                              | N          | -0-          |                              |                              | 35             |
| 08   |   | 0 N                    | -0-                                 | -0-                     | -0-                 |                              |                              | N          | -0-          |                              |                              | 35             |
| 09   |   | 0 N                    | -0-                                 | -0-                     | -0-                 |                              |                              | N          | -0-          |                              |                              | 35             |
| 10   |   | 0                      | -0-                                 | -0-                     | -0-                 |                              |                              | N          | -0-          |                              |                              | 35             |
| 11   |   | 0                      | -0-                                 | -0-                     | -0-                 |                              |                              | N          | -0-          |                              |                              | 35             |
| 12   |   | 0                      | -0-                                 | -0-                     | -0-                 |                              |                              | N          | -0-          |                              |                              | 35             |
| TOTAL GAS PROD:  |   |                        | 77                                  | TOTAL CONDENSATE PROD:  |                     |                              | -0-                          |            |              |                              |                              |                |

| PYRAMID LAND    |        | WELL #: 8 | RRCID -> 202427 | COMPL. DATE 07/31/2004 | TOTAL DEPTH 12186 | PERF.10990 | - 12096 |   |     |  |  |    |
|-----------------|--------|-----------|-----------------|------------------------|-------------------|------------|---------|---|-----|--|--|----|
| 01              | 2728 X | 1359      | -0-             | -1369                  | -0-               | 40 1       | 1319 2  | N | -0- |  |  | 25 |
| 02              | 1932 N | 978       | -0-             | -954                   | -0-               | 26 1       | 952 2   | N | -0- |  |  | 25 |
| 03              | 2139 N | 375       | -0-             | -1764                  | -0-               | 33 1       | 342 2   | N | -0- |  |  | 25 |
| 04              | 1320 N | 895       | -0-             | -425                   | -0-               | 36 1       | 859 2   | N | -0- |  |  | 25 |
| 05              | 1085 N | 994       | -0-             | -91                    | -0-               | 37 1       | 957 2   | N | -0- |  |  | 25 |
| 06              | 1109 N | 1109      | -0-             | -0-                    | -0-               | 37 1       | 1072 2  | N | -0- |  |  | 25 |
| 07              | 1191 N | 1191      | -0-             | -0-                    | -0-               | 38 1       | 1153 2  | N | -0- |  |  | 25 |
| 08              | 1167 N | 1167      | -0-             | -0-                    | -0-               | 38 1       | 1129 2  | N | -0- |  |  | 25 |
| 09              | 1110 N | 943       | -0-             | -167                   | -0-               | 36 1       | 907 2   | N | -0- |  |  | 25 |
| 10              | 0      | 1510      | -0-             | 1510                   | 1510              | 50 1       | 1460 2  | N | -0- |  |  | 25 |
| 11              | 0      | 1429      | -0-             | 1429                   | 2939              | 40 1       | 1389 2  | N | -0- |  |  | 25 |
| 12              | 0      | 1405      | -0-             | 1405                   | 4344              | 41 1       | 1364 2  | N | -0- |  |  | 25 |
| TOTAL GAS PROD: |        |           | 13,355          | TOTAL CONDENSATE PROD: |                   |            | -0-     |   |     |  |  |    |

| HOLLOWAY, J. GAS UNIT |        | WELL #: 2 | RRCID -> 202481 | COMPL. DATE 06/01/2004 | TOTAL DEPTH 11895 | PERF.11461 | - 11716 |   |        |  |  |     |
|-----------------------|--------|-----------|-----------------|------------------------|-------------------|------------|---------|---|--------|--|--|-----|
| 01                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| 02                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| 03                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| 04                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| 05                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| 06                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| 07                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| 08                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| 09                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| 10                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| 11                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| 12                    | SWR 10 | NO RPT    | -0-             | -0-                    | -0-               |            |         | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:       |        |           | -0-             | TOTAL CONDENSATE PROD: |                   |            | -0-     |   |        |  |  |     |

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>BONNER, TOM                |        | //CONT.//<br>//CONT.// | 54876 225<br>189405        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|---|--------|------------------------|----------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O      | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |        |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| WELL #: 4 RRCID -> 202909 COMPL. DATE 05/14/2004 TOTAL DEPTH 12000 PERF.10648 - 11671 |        |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| 01  | 1718 N | 1718                   | -0-                        | -0-                     | -0-                 | 12              | 1                         | 1706     | 2                         | N      | -0-          |          |                           |          |                           | 110            |
| 02  | 1317 N | 1317                   | -0-                        | -0-                     | -0-                 | 8               | 1                         | 1309     | 2                         | N      | -0-          |          |                           |          |                           | 110            |
| 03  | 1919 N | 1919                   | -0-                        | -0-                     | -0-                 | 11              | 1                         | 1908     | 2                         | N      | -0-          |          |                           |          |                           | 110            |
| 04  | 1192 N | 1192                   | -0-                        | -0-                     | -0-                 | 7               | 1                         | 1185     | 2                         | N      | -0-          |          |                           |          |                           | 110            |
| 05  | 1513 N | 1513                   | -0-                        | -0-                     | -0-                 | 9               | 1                         | 1504     | 2                         | N      | -0-          |          |                           |          |                           | 110            |
| 06  | 1384 N | 1384                   | -0-                        | -0-                     | -0-                 | 8               | 1                         | 1376     | 2                         | N      | -0-          |          |                           |          |                           | 110            |
| 07  | 1245 N | 1245                   | -0-                        | -0-                     | -0-                 | 7               | 1                         | 1238     | 2                         | N      | -0-          |          |                           |          |                           | 110            |
| 08  | 1801 N | 1801                   | -0-                        | -0-                     | -0-                 | 11              | 1                         | 1790     | 2                         | N      | -0-          |          |                           |          |                           | 110            |
| 09  | 1699 N | 1699                   | -0-                        | -0-                     | -0-                 | 10              | 1                         | 1689     | 2                         | N      | -0-          |          |                           |          |                           | 110            |
| 10  | 1701 N | 1701                   | -0-                        | -0-                     | -0-                 | 1701            | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 110            |
| 11  | 1580 N | 1580                   | -0-                        | -0-                     | -0-                 | 11              | 1                         | 1569     | 2                         | N      | -0-          |          |                           |          |                           | 110            |
| 12  | 0      | 1518                   | -0-                        | 1518                    | 1518                | 10              | 1                         | 1508     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |        | 18,587                 |                            | TOTAL CONDENSATE PROD:  |                     | -0-             |                           |          |                           |        |              |          |                           |          |                           |                |

| OSBORN          |        | WELL #: | 5   | RRCID ->               | 203873 | COMPL. DATE | 06/29/2004 | TOTAL DEPTH | 12000 | PERF. | 10659 | - | 11750 |     |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|-----|
| -----           |        |         |     |                        |        |             |            |             |       |       |       |   |       |     |
| 01              | 713 N  | 701     | -0- | -12                    | -0-    | 5           | 1          | 696         | 2     | N     | -0-   |   |       | 68  |
| 02              | 2800 N | 7026    | -0- | 4226                   | 4226   | 45          | 1          | 6981        | 2     | N     | -0-   |   |       | 68  |
| 03              | 3100 N | 1349    | -0- | -1751                  | 2475   | 8           | 1          | 1341        | 2     | N     | -0-   |   |       | 68  |
| 04              | 3000 N | 1189    | -0- | -1811                  | 664    | 7           | 1          | 1182        | 2     | N     | -0-   |   |       | 68  |
| 05              | 1557 N | 893     | -0- | -664                   | -0-    | 5           | 1          | 888         | 2     | N     | -0-   |   |       | 68  |
| 06              | 925 X  | 925     | -0- | -0-                    | -0-    | 6           | 1          | 919         | 2     | N     | -0-   |   |       | 68  |
| 07              | 1610 X | 1610    | -0- | -0-                    | -0-    | 9           | 1          | 1601        | 2     | N     | -0-   |   |       | 68  |
| 08              | 1996 X | 1996    | -0- | -0-                    | -0-    | 12          | 1          | 1984        | 2     | N     | -0-   |   |       | 68  |
| 09              | 1821 X | 1821    | -0- | -0-                    | -0-    | 11          | 1          | 1810        | 2     | N     | -0-   |   |       | 68  |
| 10              | 725 X  | 725     | -0- | -0-                    | -0-    | 725         | 2          |             |       | N     | -0-   |   |       | 68  |
| 11              | 690 N  | 486     | -0- | -204                   | -0-    | 3           | 1          | 483         | 2     | N     | -0-   |   |       | 68  |
| 12              | 0      | 790     | -0- | 790                    | 790    | 5           | 1          | 785         | 2     | N     | -0-   |   |       | -0- |
| TOTAL GAS PROD: |        | 19,511  |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |       |   |       |     |

| WOOD            |        | WELL #: | 6   | RRCID ->               | 203905 | COMPL. DATE | 07/09/2004 | TOTAL DEPTH | 11945 | PERF. | 11552  | - | 11756 |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|--------|---|-------|
| -----           |        |         |     |                        |        |             |            |             |       |       |        |   |       |
| 01              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| 02              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| 03              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| 04              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| 05              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| 06              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| 07              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| 08              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| 09              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| 10              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| 11              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| 12              | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |   | -0-   |
| TOTAL GAS PROD: |        | -0-     |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |        |   |       |

| LOPER (COTTON VALLEY LIME) //CONT.// 54876 225 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                  |   |            |          |                         |                        |                         |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                        |                         |       |                     |            |   |           |                           |              |             |
| ROBINSON, J. UNIT WELL #: 1 RRCID -> 203975 COMPL. DATE 07/19/2004 TOTAL DEPTH 12200 PERF.11777 - 11965 |   |            |          |                         |                        |                         |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  |   | 868 N      | 79       | -0-                     | -789                   | -0-                     | 1     | 1                   | 78         | 2 | N         | -0-                       |              | -0-         |
| 02  |   | 448 N      | 90       | -0-                     | -358                   | -0-                     | 1     | 1                   | 89         | 2 | N         | -0-                       |              | -0-         |
| 03  |   | 496 N      | 287      | -0-                     | -209                   | -0-                     | 2     | 1                   | 285        | 2 | N         | -0-                       |              | -0-         |
| 04  |   | 770 N      | 770      | -0-                     | -0-                    | -0-                     | 5     | 1                   | 765        | 2 | N         | -0-                       |              | -0-         |
| 05  |   | 803 N      | 803      | -0-                     | -0-                    | -0-                     | 5     | 1                   | 798        | 2 | N         | -0-                       |              | -0-         |
| 06  |   | 696 N      | 696      | -0-                     | -0-                    | -0-                     | 4     | 1                   | 692        | 2 | N         | -0-                       |              | -0-         |
| 07  |   | 853 N      | 853      | -0-                     | -0-                    | -0-                     | 5     | 1                   | 848        | 2 | N         | -0-                       |              | -0-         |
| 08  |   | 806 N      | 776      | -0-                     | -30                    | -0-                     | 5     | 1                   | 771        | 2 | N         | -0-                       |              | -0-         |
| 09  |   | 911 N      | 911      | -0-                     | -0-                    | -0-                     | 5     | 1                   | 906        | 2 | N         | -0-                       |              | -0-         |
| 10  |   | 0          | 895      | -0-                     | 895                    | 895                     | 895   | 2                   |            |   | N         | -0-                       |              | -0-         |
| 11  |   | 0          | 689      | -0-                     | 689                    | 1584                    | 5     | 1                   | 684        | 2 | N         | -0-                       |              | -0-         |
| 12  |   | 0          | 671      | -0-                     | 671                    | 2255                    | 5     | 1                   | 666        | 2 | N         | -0-                       |              | -0-         |
| TOTAL GAS PROD:   |   | 7,520      |          |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                           |              |             |

| PYRAMID LAND WELL #: 9 RRCID -> 210440 COMPL. DATE 03/19/2005 TOTAL DEPTH 12300 PERF.11844 - 11954 |  |      |     |     |                        |     |     |   |  |  |   |     |  |    |
|--|--|------|-----|-----|------------------------|-----|-----|---|--|--|---|-----|--|----|
| 01   |  | 9 N  | 9   | -0- | -0-                    | -0- | 9   | 2 |  |  | N | -0- |  | 27 |
| 02   |  | 10 N | 10  | -0- | -0-                    | -0- | 10  | 2 |  |  | N | -0- |  | 27 |
| 03   |  | 10 N | 10  | -0- | -0-                    | -0- | 10  | 2 |  |  | N | -0- |  | 27 |
| 04   |  | 9 N  | -0- | -0- | -9                     | -0- |     |   |  |  | N | -0- |  | 27 |
| 05   |  | 10 N | -0- | -0- | -10                    | -0- |     |   |  |  | N | -0- |  | 27 |
| 06   |  | 10 N | -0- | -0- | -10                    | -0- |     |   |  |  | N | -0- |  | 27 |
| 07   |  | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  |  | N | -0- |  | 27 |
| 08   |  | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  |  | N | -0- |  | 27 |
| 09   |  | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  |  | N | -0- |  | 27 |
| 10   |  | 0    | -0- | -0- | -0-                    | -0- |     |   |  |  | N | -0- |  | 27 |
| 11   |  | 0    | -0- | -0- | -0-                    | -0- |     |   |  |  | N | -0- |  | 27 |
| 12   |  | 0    | -0- | -0- | -0-                    | -0- |     |   |  |  | N | -0- |  | 27 |
| TOTAL GAS PROD:  |  | 29   |     |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |     |  |    |

| LOPER WELL #: 7 RRCID -> 215142 COMPL. DATE 08/16/2005 TOTAL DEPTH 12032 PERF.10534 - 11738 |  |        |      |     |                        |      |      |   |      |   |   |     |  |     |
|---|--|--------|------|-----|------------------------|------|------|---|------|---|---|-----|--|-----|
| 01  |  | 1984 N | 1476 | -0- | -508                   | -0-  | 10   | 1 | 1466 | 2 | N | -0- |  | 57  |
| 02  |  | 1708 N | 959  | -0- | -749                   | -0-  | 6    | 1 | 953  | 2 | N | -0- |  | 57  |
| 03  |  | 2080 N | 2080 | -0- | -0-                    | -0-  | 12   | 1 | 2068 | 2 | N | -0- |  | 57  |
| 04  |  | 1461 N | 1461 | -0- | -0-                    | -0-  | 9    | 1 | 1452 | 2 | N | -0- |  | 57  |
| 05  |  | 1716 N | 1716 | -0- | -0-                    | -0-  | 10   | 1 | 1706 | 2 | N | -0- |  | 57  |
| 06  |  | 2010 N | 1482 | -0- | -528                   | -0-  | 9    | 1 | 1473 | 2 | N | -0- |  | 57  |
| 07  |  | 1519 N | 1502 | -0- | -17                    | -0-  | 9    | 1 | 1493 | 2 | N | -0- |  | 57  |
| 08  |  | 2044 N | 2044 | -0- | -0-                    | -0-  | 12   | 1 | 2032 | 2 | N | -0- |  | 57  |
| 09  |  | 1891 N | 1891 | -0- | -0-                    | -0-  | 11   | 1 | 1880 | 2 | N | -0- |  | 57  |
| 10  |  | 1683 N | 1683 | -0- | -0-                    | -0-  | 1683 | 2 |      |   | N | -0- |  | 57  |
| 11  |  | 1980 N | 1860 | -0- | -120                   | -0-  | 12   | 1 | 1848 | 2 | N | -0- |  | 57  |
| 12  |  | 0      | 1654 | -0- | 1654                   | 1654 | 11   | 1 | 1643 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  | 19,808 |      |     | TOTAL CONDENSATE PROD: |      | -0-  |   |      |   |   |     |  |     |

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME) //CONT.// 54876 225 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                     |     |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |     |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| J. HOLLOWAY GAS UNIT WELL #: 3 RRCID -> 215154 COMPL. DATE 01/01/2005 TOTAL DEPTH 11860 PERF.11563 - 11568 |     |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 02   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 03   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 04   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 05   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 06   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 07   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 08   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 09   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 10   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 11   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 12   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:  |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| WOOD WELL #: 7 RRCID -> 215752 COMPL. DATE 07/19/2005 TOTAL DEPTH 11975 PERF.10828 - 11820 |     |   |       |     |      |                        |     |   |     |   |   |     |  |     |
|--|-----|---|-------|-----|------|------------------------|-----|---|-----|---|---|-----|--|-----|
| 01   | 310 | N | 198   | -0- | -112 | -0-                    | 1   | 1 | 197 | 2 | N | -0- |  | 10  |
| 02   | 84  | N | 33    | -0- | -51  | -0-                    | 33  | 2 |     |   | N | -0- |  | 10  |
| 03   | 812 | N | 812   | -0- | -0-  | -0-                    | 5   | 1 | 807 | 2 | N | -0- |  | 10  |
| 04   | 180 | N | 40    | -0- | -140 | -0-                    | 40  | 2 |     |   | N | -0- |  | 10  |
| 05   | 384 | N | 384   | -0- | -0-  | -0-                    | 2   | 1 | 382 | 2 | N | -0- |  | 10  |
| 06   | 390 | N | 274   | -0- | -116 | -0-                    | 2   | 1 | 272 | 2 | N | -0- |  | 10  |
| 07   | 31  | N | -0-   | -0- | -31  | -0-                    |     |   |     |   | N | -0- |  | 10  |
| 08   | 850 | N | 850   | -0- | -0-  | -0-                    | 5   | 1 | 845 | 2 | N | -0- |  | 10  |
| 09   | 487 | N | 487   | -0- | -0-  | -0-                    | 3   | 1 | 484 | 2 | N | -0- |  | 10  |
| 10   | 205 | N | 205   | -0- | -0-  | -0-                    | 205 | 2 |     |   | N | -0- |  | 10  |
| 11   | 433 | N | 433   | -0- | -0-  | -0-                    | 3   | 1 | 430 | 2 | N | -0- |  | 10  |
| 12   | 0   |   | 333   | -0- | 333  | 333                    | 2   | 1 | 331 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD:  |     |   | 4,049 |     |      | TOTAL CONDENSATE PROD: |     |   | -0- |   |   |     |  |     |

| BONNER, TOM WELL #: 1 RRCID -> 216735 COMPL. DATE 10/11/2007 TOTAL DEPTH 12000 PERF.10626 - 11561 |     |   |       |     |      |                        |    |   |     |   |   |     |  |    |
|---|-----|---|-------|-----|------|------------------------|----|---|-----|---|---|-----|--|----|
| 01  | 868 | N | 391   | -0- | -477 | -0-                    | 2  | 1 | 321 | 2 | N | 62  |  | 87 |
| 02  | 784 | N | 443   | -0- | -341 | -0-                    | 68 | 9 |     |   | N | -0- |  | 87 |
| 03  | 775 | N | 669   | -0- | -106 | -0-                    | 3  | 1 | 440 | 2 | N | -0- |  | 87 |
| 04  | 567 | N | 567   | -0- | -0-  | -0-                    | 4  | 1 | 665 | 2 | N | -0- |  | 87 |
| 05  | 573 | N | 573   | -0- | -0-  | -0-                    | 3  | 1 | 564 | 2 | N | -0- |  | 87 |
| 06  | 715 | N | 715   | -0- | -0-  | -0-                    | 3  | 1 | 570 | 2 | N | -0- |  | 87 |
| 07  | 801 | N | 801   | -0- | -0-  | -0-                    | 4  | 1 | 711 | 2 | N | -0- |  | 87 |
| 08  | 558 | N | 425   | -0- | -133 | -0-                    | 5  | 1 | 796 | 2 | N | -0- |  | 87 |
| 09  | 720 | N | 308   | -0- | -412 | -0-                    | 3  | 1 | 422 | 2 | N | -0- |  | 87 |
| 10  | 0   |   | 373   | -0- | 373  | 373                    | 2  | 1 | 306 | 2 | N | -0- |  | 87 |
| 11  | 0   |   | 689   | -0- | 689  | 1062                   | 5  | 1 | 684 | 2 | N | -0- |  | 87 |
| 12  | 0   |   | 601   | -0- | 601  | 1663                   | 4  | 1 | 597 | 2 | N | -0- |  | 87 |
| TOTAL GAS PROD:   |     |   | 6,555 |     |      | TOTAL CONDENSATE PROD: |    |   | 62  |   |   |     |  |    |

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>WOOD                       |            | //CONT.//<br>//CONT.// | 54876 225<br>189405        | NON-ASSOCIATED          | CAPACITY                   | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|---|------------|------------------------|----------------------------|-------------------------|----------------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | ALLOW CODE | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| WELL #: 8 RRCID -> 217705 COMPL. DATE 08/11/2005 TOTAL DEPTH 11950 PERF.10702 - 11719 |            |                        |                            |                         |                            |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| 01  | 3373 X     | 3373                   | -0-                        | -0-                     | -0-                        | 54              | 1                         | 3319     | 2                         | N      | -0-          |          |                           |          |                           | 29             |
| 02  | 2520 X     | 2004                   | -0-                        | -516                    | -0-                        | 20              | 1                         | 1984     | 2                         | N      | -0-          |          |                           |          |                           | 29             |
| 03  | 4130 X     | 4130                   | -0-                        | -0-                     | -0-                        | 55              | 1                         | 4075     | 2                         | N      | -0-          |          |                           |          |                           | 29             |
| 04  | 3842 X     | 3842                   | -0-                        | -0-                     | -0-                        | 54              | 1                         | 3788     | 2                         | N      | -0-          |          | 2                         | 1        |                           | 27             |
| 05  | 2790 X     | 1957                   | -0-                        | -833                    | -0-                        | 42              | 1                         | 1915     | 2                         | N      | -0-          |          |                           |          |                           | 27             |
| 06  | 2990 X     | 2990                   | -0-                        | -0-                     | -0-                        | 48              | 1                         | 2942     | 2                         | N      | -0-          |          |                           |          |                           | 27             |
| 07  | 4314 X     | 4314                   | -0-                        | -0-                     | -0-                        | 56              | 1                         | 4257     | 2                         | N      | 1            |          | 4                         | 1        |                           | 24             |
|   |            |                        |                            |                         |                            | 1               | 9                         |          |                           |        |              |          |                           |          |                           |                |
| 08  | 4454 X     | 4454                   | -0-                        | -0-                     | -0-                        | 58              | 1                         | 4396     | 2                         | N      | -0-          |          |                           |          |                           | 24             |
| 09  | 2700 X     | 1351                   | -0-                        | -1349                   | -0-                        | 38              | 1                         | 1313     | 2                         | N      | -0-          |          |                           |          |                           | 24             |
| 10  | 0          | 1681                   | -0-                        | 1681                    | 1681                       | 50              | 1                         | 1631     | 2                         | N      | -0-          |          |                           |          |                           | 24             |
| 11  | 0          | 1499                   | -0-                        | 1499                    | 3180                       | 40              | 1                         | 1459     | 2                         | N      | -0-          |          |                           |          |                           | 24             |
| 12  | 0          | 3264                   | -0-                        | 3264                    | 6444                       | 53              | 1                         | 3211     | 2                         | N      | -0-          |          | 1                         | 1        |                           | 23             |
| TOTAL GAS PROD:   |            | 34,859                 |                            | TOTAL CONDENSATE PROD:  |                            |                 |                           | 1        |                           |        |              |          |                           |          |                           |                |

| BONNER, ANDY    |        | WELL #: | 3   | RRCID ->               | 217789 | COMPL. DATE | 08/30/2005 | TOTAL DEPTH | 12227 | PERF. | 10576 - 12016 |  |  |  |  |    |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|--|--|--|--|----|
| 01              | 1379 N | 878     | -0- | -501                   | -0-    | 6           | 1          | 872         | 2     | N     | -0-           |  |  |  |  | 50 |
| 02              | 448 X  | 330     | -0- | -118                   | -0-    | 2           | 1          | 328         | 2     | N     | -0-           |  |  |  |  | 50 |
| 03              | 496 X  | 120     | -0- | -376                   | -0-    | 1           | 1          | 119         | 2     | N     | -0-           |  |  |  |  | 50 |
| 04              | 480 X  | -0-     | -0- | -480                   | -0-    |             |            |             |       | N     | -0-           |  |  |  |  | 50 |
| 05              | 496 X  | -0-     | -0- | -496                   | -0-    |             |            |             |       | N     | -0-           |  |  |  |  | 50 |
| 06              | 496 X  | 496     | -0- | -0-                    | -0-    | 3           | 1          | 493         | 2     | N     | -0-           |  |  |  |  | 50 |
| 07              | 714 X  | 714     | -0- | -0-                    | -0-    | 4           | 1          | 710         | 2     | N     | -0-           |  |  |  |  | 50 |
| 08              | 52 N   | 52      | -0- | -0-                    | -0-    | 52          | 2          |             |       | N     | -0-           |  |  |  |  | 50 |
| 09              | 480 N  | 153     | -0- | -327                   | -0-    | 1           | 1          | 152         | 2     | N     | -0-           |  |  |  |  | 50 |
| 10              | 0      | 265     | -0- | 265                    | 265    | 265         | 2          |             |       | N     | -0-           |  |  |  |  | 50 |
| 11              | 0      | 71      | -0- | 71                     | 336    | 71          | 2          |             |       | N     | -0-           |  |  |  |  | 50 |
| 12              | 0      | 30      | -0- | 30                     | 366    | 30          | 2          |             |       | N     | -0-           |  |  |  |  | 50 |
| TOTAL GAS PROD: |        | 3,109   |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |               |  |  |  |  |    |

| WOOD            |        | WELL #: | 10  | RRCID ->               | 217895 | COMPL. DATE | 10/24/2005 | TOTAL DEPTH | 12075 | PERF. | 11160 - 11954 |  |  |  |  |     |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|--|--|--|--|-----|
| 01              | 3069 X | 1828    | -0- | -1241                  | -0-    | 43          | 1          | 1774        | 2     | N     | 10            |  |  |  |  | 90  |
|                 |        |         |     |                        |        | 11          | 9          |             |       |       |               |  |  |  |  |     |
| 02              | 2716 X | 1242    | -0- | -1474                  | -0-    | 28          | 1          | 1214        | 2     | N     | -0-           |  |  |  |  | 90  |
| 03              | 3007 X | 1903    | -0- | -1104                  | -0-    | 42          | 1          | 1861        | 2     | N     | -0-           |  |  |  |  | 90  |
| 04              | 2430 X | 1242    | -0- | -1188                  | -0-    | 38          | 1          | 1202        | 2     | N     | 2             |  |  |  |  | 92  |
|                 |        |         |     |                        |        | 2           | 9          |             |       |       |               |  |  |  |  |     |
| 05              | 2440 X | 2440    | -0- | -0-                    | -0-    | 45          | 1          | 2395        | 2     | N     | -0-           |  |  |  |  | 92  |
| 06              | 1830 X | 1660    | -0- | -170                   | -0-    | 40          | 1          | 1620        | 2     | N     | -0-           |  |  |  |  | 92  |
| 07              | 2172 X | 2172    | -0- | -0-                    | -0-    | 44          | 1          | 2128        | 2     | N     | -0-           |  |  |  |  | 92  |
| 08              | 2658 X | 2658    | -0- | -0-                    | -0-    | 47          | 1          | 2604        | 2     | N     | 6             |  |  |  |  | 98  |
|                 |        |         |     |                        |        | 7           | 9          |             |       |       |               |  |  |  |  |     |
| 09              | 2723 X | 2723    | -0- | -0-                    | -0-    | 46          | 1          | 2667        | 2     | N     | 9             |  |  |  |  | 107 |
|                 |        |         |     |                        |        | 10          | 9          |             |       |       |               |  |  |  |  |     |
| 10              | 0      | 2749    | -0- | 2749                   | 2749   | 50          | 1          | 2699        | 2     | N     | -0-           |  |  |  |  | 107 |
| 11              | 0      | 2406    | -0- | 2406                   | 5155   | 46          | 1          | 2360        | 2     | N     | -0-           |  |  |  |  | 107 |
| 12              | 0      | 2043    | -0- | 2043                   | 7198   | 45          | 1          | 1998        | 2     | N     | -0-           |  |  |  |  | 107 |
| TOTAL GAS PROD: |        | 25,066  |     | TOTAL CONDENSATE PROD: |        | 27          |            |             |       |       |               |  |  |  |  |     |

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>WOOD |          | //CONT.//<br>//CONT.// | 54876 225<br>189405        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE        |                           |            |           |        |              |          |                           |          |           |                |  |
|---|----------|------------------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|------------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|--|
| M   | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |
|   |          |                        |                            | WELL #: 9               | RRCID -> 218062     | COMPL. DATE 12/12/2005 | TOTAL DEPTH 12100         | PERF.10784 | - 11846   |        |              |          |                           |          |           |                |  |
| 01  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |
| 02  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |
| 03  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |
| 04  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |
| 05  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |
| 06  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |
| 07  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |
| 08  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |
| 09  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |
| 10  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |
| 11  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |
| 12  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |            |           | N      | -0-          |          |                           |          |           | 65             |  |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| WOOD |        | WELL #: 13 | RRCID -> 218659 | COMPL. DATE 03/23/2006 | TOTAL DEPTH 11907 | PERF.10666 | - 11778 |      |   |   |     |     |   |  |  |     |  |
|------|--------|------------|-----------------|------------------------|-------------------|------------|---------|------|---|---|-----|-----|---|--|--|-----|--|
| 01   | 1922 N | 1684       | -0-             | -238                   | -0-               | 43         | 1       | 1641 | 2 | N | -0- |     |   |  |  | 120 |  |
| 02   | 1372 N | 1276       | -0-             | -96                    | -0-               | 9          | 1       | 1267 | 2 | N | -0- |     |   |  |  | 120 |  |
| 03   | 1922 N | 1650       | -0-             | -272                   | -0-               | 13         | 1       | 1637 | 2 | N | -0- |     |   |  |  | 120 |  |
| 04   | 1620 N | 1074       | -0-             | -546                   | -0-               | 37         | 1       | 1037 | 2 | N | -0- |     |   |  |  | 120 |  |
| 05   | 1426 N | 1046       | -0-             | -380                   | -0-               | 37         | 1       | 1009 | 2 | N | -0- |     |   |  |  | 120 |  |
| 06   | 1590 N | 547        | -0-             | -1043                  | -0-               | 33         | 1       | 461  | 2 | N | 48  |     |   |  |  | 168 |  |
|      |        |            |                 |                        |                   | 53         | 9       |      |   |   |     |     |   |  |  |     |  |
| 07   | 1116 N | 733        | -0-             | -383                   | -0-               | 35         | 1       | 691  | 2 | N | 6   | 147 | 1 |  |  | 27  |  |
|      |        |            |                 |                        |                   | 7          | 9       |      |   |   |     |     |   |  |  |     |  |
| 08   | 1055 N | 1055       | -0-             | -0-                    | -0-               | 37         | 1       | 1018 | 2 | N | -0- |     |   |  |  | 27  |  |
| 09   | 1302 N | 1302       | -0-             | -0-                    | -0-               | 38         | 1       | 1264 | 2 | N | -0- |     |   |  |  | 27  |  |
| 10   | 0      | 1439       | -0-             | 1439                   | 1439              | 50         | 1       | 1389 | 2 | N | -0- |     |   |  |  | 27  |  |
| 11   | 0      | 1376       | -0-             | 1376                   | 2815              | 39         | 1       | 1337 | 2 | N | -0- |     |   |  |  | 27  |  |
| 12   | 0      | 699        | -0-             | 699                    | 3514              | 36         | 1       | 663  | 2 | N | -0- |     |   |  |  | 27  |  |

TOTAL GAS PROD: 13,881 TOTAL CONDENSATE PROD: 54

| TOM BONNER |        | WELL #: 5 | RRCID -> 218854 | COMPL. DATE 03/23/2006 | TOTAL DEPTH 11900 | PERF.10510 | - 11596 |      |   |   |     |     |   |  |  |     |  |
|------------|--------|-----------|-----------------|------------------------|-------------------|------------|---------|------|---|---|-----|-----|---|--|--|-----|--|
| 01         | 2635 X | 2556      | -0-             | -79                    | -0-               | 48         | 1       | 2508 | 2 | N | -0- |     |   |  |  | 134 |  |
| 02         | 2380 X | 1620      | -0-             | -760                   | -0-               | 29         | 1       | 1549 | 2 | N | 38  | 150 | 1 |  |  | 22  |  |
|            |        |           |                 |                        |                   | 42         | 9       |      |   |   |     |     |   |  |  |     |  |
| 03         | 2635 X | 1045      | -0-             | -1590                  | -0-               | 37         | 1       | 1008 | 2 | N | -0- |     |   |  |  | 22  |  |
| 04         | 2460 N | 1071      | -0-             | -1389                  | -0-               | 37         | 1       | 1034 | 2 | N | -0- |     |   |  |  | 22  |  |
| 05         | 1798 N | 366       | -0-             | -1432                  | -0-               | 33         | 1       | 333  | 2 | N | -0- |     |   |  |  | 22  |  |
| 06         | 1020 N | 248       | -0-             | -772                   | -0-               | 32         | 1       | 216  | 2 | N | -0- |     |   |  |  | 22  |  |
| 07         | 1116 N | 333       | -0-             | -783                   | -0-               | 33         | 1       | 300  | 2 | N | -0- |     |   |  |  | 22  |  |
| 08         | 694 N  | 694       | -0-             | -0-                    | -0-               | 35         | 1       | 659  | 2 | N | -0- |     |   |  |  | 22  |  |
| 09         | 1349 N | 1349      | -0-             | -0-                    | -0-               | 38         | 1       | 1311 | 2 | N | -0- |     |   |  |  | 22  |  |
| 10         | 0      | 1411      | -0-             | 1411                   | 1411              | 50         | 1       | 1361 | 2 | N | -0- |     |   |  |  | 22  |  |
| 11         | 0      | 2114      | -0-             | 2114                   | 3525              | 44         | 1       | 2070 | 2 | N | -0- |     |   |  |  | 22  |  |
| 12         | 0      | 573       | -0-             | 573                    | 4098              | 35         | 1       | 538  | 2 | N | -0- |     |   |  |  | 22  |  |

TOTAL GAS PROD: 13,380 TOTAL CONDENSATE PROD: 38

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>WOOD                        |            | //CONT.//<br>//CONT.// | 54876 225<br>189405        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|--|------------|------------------------|----------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | ALLOW CODE | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| WELL #: 15 RRCID -> 218860 COMPL. DATE 03/28/2006 TOTAL DEPTH 12228 PERF.10943 - 11925 |            |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| 01   | 0 N        | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | 20             |
| 02   | 0 N        | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | 20             |
| 03   | 0 N        | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | 20             |
| 04   | 43 N       | 43                     | -0-                        | -0-                     | -0-                 |                 | 43                        | 2        |                           | N      | -0-          |          |                           |          |                           | 20             |
| 05   | 0 N        | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | 20             |
| 06   | 0 N        | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | 20             |
| 07   | 44 N       | 44                     | -0-                        | -0-                     | -0-                 |                 | 44                        | 2        |                           | N      | -0-          |          |                           |          |                           | 20             |
| 08   | 25 N       | 25                     | -0-                        | -0-                     | -0-                 |                 | 25                        | 2        |                           | N      | -0-          |          |                           |          |                           | 20             |
| 09   | 0 N        | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | 20             |
| 10   | 0          | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | 20             |
| 11   | 30 N       | 26                     | -0-                        | -4                      | -0-                 |                 | 26                        | 2        |                           | N      | -0-          |          |                           |          |                           | 20             |
| 12   | 0          | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | 20             |
| TOTAL GAS PROD:  |            | 138                    |                            | TOTAL CONDENSATE PROD:  |                     | -0-             |                           |          |                           |        |              |          |                           |          |                           |                |

| BONNER, ANDY    |          | WELL #: | 5   | RRCID ->               | 219220 | COMPL. DATE | 11/21/2005 | TOTAL DEPTH | 12155 | PERF. | 10937 | - | 11913 |  |  |  |
|-----------------|----------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|--|--|--|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | 19    |  |  |  |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |       |   |       |  |  |  |

| WOOD            |        | WELL #: | 2   | RRCID ->               | 219816 | COMPL. DATE | 04/24/2006 | TOTAL DEPTH | 11950 | PERF. | 10782 | - | 11757 |  |  |  |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|--|--|--|
| 01              | 1675 N | 1675    | -0- | -0-                    | -0-    | 42          | 1          | 1633        | 2     | N     | -0-   |   | 85    |  |  |  |
| 02              | 1068 N | 1068    | -0- | -0-                    | -0-    | 27          | 1          | 1041        | 2     | N     | -0-   |   | 85    |  |  |  |
| 03              | 2319 N | 2319    | -0- | -0-                    | -0-    | 44          | 1          | 2275        | 2     | N     | -0-   |   | 85    |  |  |  |
| 04              | 1654 N | 1654    | -0- | -0-                    | -0-    | 40          | 1          | 1614        | 2     | N     | -0-   |   | 85    |  |  |  |
| 05              | 1604 N | 1604    | -0- | -0-                    | -0-    | 40          | 1          | 1564        | 2     | N     | -0-   |   | 85    |  |  |  |
| 06              | 969 N  | 969     | -0- | -0-                    | -0-    | 36          | 1          | 933         | 2     | N     | -0-   |   | 85    |  |  |  |
| 07              | 444 N  | 444     | -0- | -0-                    | -0-    | 34          | 1          | 410         | 2     | N     | -0-   |   | 85    |  |  |  |
| 08              | 248 N  | 48      | -0- | -200                   | -0-    | 31          | 1          | 17          | 2     | N     | -0-   |   | 85    |  |  |  |
| 09              | 240 N  | 67      | -0- | -173                   | -0-    | 31          | 1          | 36          | 2     | N     | -0-   |   | 85    |  |  |  |
| 10              | 248 N  | 216     | -0- | -32                    | -0-    | 50          | 1          | 166         | 2     | N     | -0-   |   | 85    |  |  |  |
| 11              | 1486 N | 1486    | -0- | -0-                    | -0-    | 40          | 1          | 1446        | 2     | N     | -0-   |   | 85    |  |  |  |
| 12              | 0      | 2544    | -0- | 2544                   | 2544   | 48          | 1          | 2496        | 2     | N     | -0-   |   | -0-   |  |  |  |
| TOTAL GAS PROD: |        | 14,094  |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |       |   |       |  |  |  |



| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>BONNER, ANDY               |   | //CONT.//<br>//CONT.// | 54876 225<br>189405 | NON-ASSOCIATED             | CAPACITY                | CNTY: FREESTONE        |          |                           |          |                           |        |              |          |                           |          |                           |                |
|---|---|------------------------|---------------------|----------------------------|-------------------------|------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| WELL #: 4 RRCID -> 220213 COMPL. DATE 09/26/2005 TOTAL DEPTH 12158 PERF.10630 - 11766 |   |                        |                     |                            |                         |                        |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 01  |   | 553 N                  | 553                 | -0-                        | -0-                     | -0-                    | 4        | 1                         | 549      | 2                         | N      | -0-          |          |                           |          |                           | 80             |
| 02  |   | 391 N                  | 391                 | -0-                        | -0-                     | -0-                    | 3        | 1                         | 388      | 2                         | N      | -0-          |          |                           |          |                           | 80             |
| 03  |   | 124 N                  | 120                 | -0-                        | -4                      | -0-                    | 1        | 1                         | 119      | 2                         | N      | -0-          |          |                           |          |                           | 80             |
| 04  |   | 120 N                  | 77                  | -0-                        | -43                     | -0-                    | 77       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | 80             |
| 05  |   | 485 N                  | 485                 | -0-                        | -0-                     | -0-                    | 3        | 1                         | 482      | 2                         | N      | -0-          |          |                           |          |                           | 80             |
| 06  |   | 139 N                  | 139                 | -0-                        | -0-                     | -0-                    | 1        | 1                         | 138      | 2                         | N      | -0-          |          |                           |          |                           | 80             |
| 07  |   | 578 N                  | 578                 | -0-                        | -0-                     | -0-                    | 3        | 1                         | 575      | 2                         | N      | -0-          |          |                           |          |                           | 80             |
| 08  |   | 188 N                  | 188                 | -0-                        | -0-                     | -0-                    | 1        | 1                         | 187      | 2                         | N      | -0-          |          |                           |          |                           | 80             |
| 09  |   | 263 N                  | 263                 | -0-                        | -0-                     | -0-                    | 2        | 1                         | 261      | 2                         | N      | -0-          |          |                           |          |                           | 80             |
| 10  |   | 0                      | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 80             |
| 11  |   | 0                      | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 80             |
| 12  |   | 0                      | -0-                 | -0-                        | -0-                     | -0-                    |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 80             |
| TOTAL GAS PROD:   |   |                        | 2,794               |                            |                         | TOTAL CONDENSATE PROD: |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

| J. WATSON       |  | WELL #: | 1   | RRCID -> | 220467 | COMPL. DATE            | 07/05/2006 | TOTAL DEPTH | 11950 | PERF. | 10936 | -   | 11779 |  |  |  |     |
|-----------------|--|---------|-----|----------|--------|------------------------|------------|-------------|-------|-------|-------|-----|-------|--|--|--|-----|
| 01              |  | 0 X     | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| 02              |  | 0 X     | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| 03              |  | 0 X     | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| 04              |  | 0 X     | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| 05              |  | 0 X     | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| 06              |  | 0 X     | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| 07              |  | 0 X     | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| 08              |  | 0 X     | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| 09              |  | 0 X     | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| 10              |  | 0       | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| 11              |  | 0       | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| 12              |  | 0       | -0- | -0-      | -0-    | -0-                    |            |             |       |       | N     | -0- |       |  |  |  | -0- |
| TOTAL GAS PROD: |  |         | -0- |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |       |     |       |  |  |  |     |

| WOOD            |  | WELL #: | 12    | RRCID -> | 220661 | COMPL. DATE            | 05/30/2006 | TOTAL DEPTH | 11948 | PERF. | 10689 | -   | 11521 |   |  |  |     |
|-----------------|--|---------|-------|----------|--------|------------------------|------------|-------------|-------|-------|-------|-----|-------|---|--|--|-----|
| 01              |  | 1144 N  | 1144  | -0-      | -0-    | -0-                    | 8          | 1           | 1117  | 2     | N     | 17  |       |   |  |  | 117 |
|                 |  |         |       |          |        |                        | 19         | 9           |       |       |       |     |       |   |  |  |     |
| 02              |  | 364 N   | 304   | -0-      | -60    | -0-                    | 2          | 1           | 302   | 2     | N     | -0- |       |   |  |  | 117 |
| 03              |  | 961 N   | 813   | -0-      | -148   | -0-                    | 5          | 1           | 808   | 2     | N     | -0- |       |   |  |  | 117 |
| 04              |  | 1110 N  | 601   | -0-      | -509   | -0-                    | 4          | 1           | 597   | 2     | N     | -0- |       |   |  |  | 117 |
| 05              |  | 547 N   | 547   | -0-      | -0-    | -0-                    | 3          | 1           | 544   | 2     | N     | -0- |       |   |  |  | 117 |
| 06              |  | 814 N   | 814   | -0-      | -0-    | -0-                    | 4          | 1           | 735   | 2     | N     | 68  |       |   |  |  | 185 |
|                 |  |         |       |          |        |                        | 75         | 9           |       |       |       |     |       |   |  |  |     |
| 07              |  | 958 N   | 958   | -0-      | -0-    | -0-                    | 5          | 1           | 776   | 2     | N     | 161 | 229   | 1 |  |  | 117 |
|                 |  |         |       |          |        |                        | 177        | 9           |       |       |       |     |       |   |  |  |     |
| 08              |  | 661 N   | 661   | -0-      | -0-    | -0-                    | 4          | 1           | 657   | 2     | N     | -0- |       |   |  |  | 117 |
| 09              |  | 810 N   | 650   | -0-      | -160   | -0-                    | 4          | 1           | 646   | 2     | N     | -0- |       |   |  |  | 117 |
| 10              |  | 0       | 662   | -0-      | 662    | -0-                    | 662        | 2           |       |       | N     | -0- |       |   |  |  | 117 |
| 11              |  | 0       | 408   | -0-      | 408    | -0-                    | 3          | 1           | 405   | 2     | N     | -0- |       |   |  |  | 117 |
| 12              |  | 0       | 346   | -0-      | 346    | -0-                    | 2          | 1           | 344   | 2     | N     | -0- |       |   |  |  | 117 |
| TOTAL GAS PROD: |  |         | 7,908 |          |        | TOTAL CONDENSATE PROD: |            |             | 246   |       |       |     |       |   |  |  |     |

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>WOOD                        |   | //CONT.//<br>//CONT.// | 54876 225<br>189405                 | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |           |        |              |                                 |                 |                |
|--|---|------------------------|-------------------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|-----------|--------|--------------|---------------------------------|-----------------|----------------|
| M  | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | * *<br>DISPOSITIONS<br>AMT CODE | * *<br>AMT CODE | EOM<br>BALANCE |
| -----  |   |                        |                                     |                         |                     |                 |                           |          |           |        |              |                                 |                 |                |
| WELL #: 14 RRCID -> 220689 COMPL. DATE 04/08/2006 TOTAL DEPTH 12000 PERF.10666 - 11756 |   |                        |                                     |                         |                     |                 |                           |          |           |        |              |                                 |                 |                |
| 01   |   | 1736 N                 | 981                                 | -0-                     | -755                | -0-             | 38 1                      | 943      | 2         | N      | -0-          |                                 |                 | 26             |
| 02   |   | 1064 N                 | 308                                 | -0-                     | -756                | -0-             | 3 1                       | 305      | 2         | N      | -0-          |                                 |                 | 26             |
| 03   |   | 1644 N                 | 1644                                | -0-                     | -0-                 | -0-             | 9 1                       | 1635     | 2         | N      | -0-          |                                 |                 | 26             |
| 04   |   | 1084 N                 | 1084                                | -0-                     | -0-                 | -0-             | 7 1                       | 1077     | 2         | N      | -0-          |                                 |                 | 26             |
| 05   |   | 1153 N                 | 1153                                | -0-                     | -0-                 | -0-             | 7 1                       | 1146     | 2         | N      | -0-          |                                 |                 | 26             |
| 06   |   | 1590 N                 | 1164                                | -0-                     | -426                | -0-             | 7 1                       | 1157     | 2         | N      | -0-          |                                 |                 | 26             |
| 07   |   | 1116 N                 | 1071                                | -0-                     | -45                 | -0-             | 6 1                       | 1065     | 2         | N      | -0-          |                                 |                 | 26             |
| 08   |   | 1147 N                 | 1109                                | -0-                     | -38                 | -0-             | 31 1                      | 1078     | 2         | N      | -0-          |                                 |                 | 26             |
| 09   |   | 1580 N                 | 1580                                | -0-                     | -0-                 | -0-             | 40 1                      | 1540     | 2         | N      | -0-          |                                 |                 | 26             |
| 10   |   | 1085 N                 | 798                                 | -0-                     | -287                | -0-             | 50 1                      | 748      | 2         | N      | -0-          |                                 |                 | 26             |
| 11   |   | 1093 N                 | 1093                                | -0-                     | -0-                 | -0-             | 37 1                      | 1056     | 2         | N      | -0-          |                                 |                 | 26             |
| 12   |   | 0                      | 1490                                | -0-                     | 1490                | -0-             | 41 1                      | 1449     | 2         | N      | -0-          |                                 |                 | -0-            |
| -----  |   |                        |                                     |                         |                     |                 |                           |          |           |        |              |                                 |                 |                |
| TOTAL GAS PROD:  |   |                        | 13,475                              | TOTAL CONDENSATE PROD:  |                     |                 | -0-                       |          |           |        |              |                                 |                 |                |

| J. HOLLOWAY GAS UNIT |        | WELL #: | 8   | RRCID ->               | 221091 | COMPL. DATE | 05/15/2006 | TOTAL DEPTH | 11960 | PERF. | 11536  | - 11561 |  |     |
|----------------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|--------|---------|--|-----|
| 01                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 02                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 03                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 04                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 05                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 06                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 07                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 08                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 09                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 10                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 11                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 12                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| -----                |        |         |     |                        |        |             |            |             |       |       |        |         |  |     |
| TOTAL GAS PROD:      |        |         | -0- | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |        |         |  |     |

| J. HOLLOWAY GAS UNIT |        | WELL #: | 7   | RRCID ->               | 221379 | COMPL. DATE | 04/18/2006 | TOTAL DEPTH | 12100 | PERF. | 11628  | - 11636 |  |     |
|----------------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|--------|---------|--|-----|
| 01                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 02                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 03                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 04                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 05                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 06                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 07                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 08                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 09                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 10                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 11                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| 12                   | SWR 10 | NO RPT  | -0- | -0-                    | -0-    |             |            |             |       | N     | NO RPT |         |  | -0- |
| -----                |        |         |     |                        |        |             |            |             |       |       |        |         |  |     |
| TOTAL GAS PROD:      |        |         | -0- | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |        |         |  |     |

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>WOOD |            | //CONT.// 54876 225<br>//CONT.// 189405 |                         | NON-ASSOCIATED         |                          | CAPACITY          |                     | CNTY: FREESTONE    |                     |     |           |       |                     |       |                     |             |
|---|------------|---|-------------------------|------------------------|--------------------------|-------------------|---------------------|--------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| WELL #: 16  |            | RRCID -> 221516                         |                         | COMPL. DATE 08/07/2006 |                          | TOTAL DEPTH 12180 |                     | PERF.10920 - 11947 |                     |     |           |       |                     |       |                     |             |
| M O   | ALLOW CODE | GAS PROD                                | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT             | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  | 806 N      | 694                                     | -0-                     | -112                   | -0-                      | 5                 | 1                   | 689                | 2                   | N   | -0-       |       |                     |       |                     | 34          |
| 02  | 728 N      | 535                                     | -0-                     | -193                   | -0-                      | 3                 | 1                   | 532                | 2                   | N   | -0-       |       |                     |       |                     | 34          |
| 03  | 868 N      | 840                                     | -0-                     | -28                    | -0-                      | 5                 | 1                   | 835                | 2                   | N   | -0-       |       |                     |       |                     | 34          |
| 04  | 660 N      | 560                                     | -0-                     | -100                   | -0-                      | 3                 | 1                   | 557                | 2                   | N   | -0-       |       |                     |       |                     | 34          |
| 05  | 821 N      | 821                                     | -0-                     | -0-                    | -0-                      | 5                 | 1                   | 816                | 2                   | N   | -0-       |       |                     |       |                     | 34          |
| 06  | 945 N      | 945                                     | -0-                     | -0-                    | -0-                      | 6                 | 1                   | 939                | 2                   | N   | -0-       |       |                     |       |                     | 34          |
| 07  | 940 N      | 940                                     | -0-                     | -0-                    | -0-                      | 5                 | 1                   | 935                | 2                   | N   | -0-       |       |                     |       |                     | 34          |
| 08  | 1020 N     | 1020                                    | -0-                     | -0-                    | -0-                      | 6                 | 1                   | 927                | 2                   | N   | -0-       |       |                     |       |                     | 113         |
|   |            |   |                         |                        |                          | 87                | 9                   |                    |                     |     |           |       |                     |       |                     |             |
| 09  | 914 N      | 914                                     | -0-                     | -0-                    | -0-                      | 5                 | 1                   | 909                | 2                   | N   | -0-       |       |                     |       |                     | 113         |
| 10  | 0          | 894                                     | -0-                     | 894                    | -0-                      | 894               | 2                   |                    |                     | N   | -0-       |       |                     |       |                     | 113         |
| 11  | 0          | 885                                     | -0-                     | 885                    | -0-                      | 1779              | 6                   | 879                | 2                   | N   | -0-       |       |                     |       |                     | 113         |
| 12  | 0          | 842                                     | -0-                     | 842                    | -0-                      | 2621              | 6                   | 836                | 2                   | N   | -0-       |       |                     |       |                     | 113         |
| TOTAL GAS PROD:   |            | 9,890                                   |                         | TOTAL CONDENSATE PROD: |                          | 79                |                     |                    |                     |     |           |       |                     |       |                     |             |

| WOOD            |        | WELL #: 17 |     | RRCID -> 222485        |     | COMPL. DATE 08/08/2006 |   | TOTAL DEPTH 12150 |   | PERF.10909 - 11913 |     |  |  |  |  |     |
|-----------------|--------|------------|-----|------------------------|-----|------------------------|---|-------------------|---|--------------------|-----|--|--|--|--|-----|
| 01              | 620 N  | 320        | -0- | -300                   | -0- | 2                      | 1 | 318               | 2 | N                  | -0- |  |  |  |  | 74  |
| 02              | 2029 N | 2029       | -0- | -0-                    | -0- | 13                     | 1 | 2016              | 2 | N                  | -0- |  |  |  |  | 74  |
| 03              | 620 N  | 432        | -0- | -188                   | -0- | 2                      | 1 | 430               | 2 | N                  | -0- |  |  |  |  | 74  |
| 04              | 559 N  | 559        | -0- | -0-                    | -0- | 3                      | 1 | 556               | 2 | N                  | -0- |  |  |  |  | 74  |
| 05              | 620 N  | 481        | -0- | -139                   | -0- | 3                      | 1 | 478               | 2 | N                  | -0- |  |  |  |  | 74  |
| 06              | 666 N  | 666        | -0- | -0-                    | -0- | 4                      | 1 | 662               | 2 | N                  | -0- |  |  |  |  | 74  |
| 07              | 589 N  | 564        | -0- | -25                    | -0- | 3                      | 1 | 561               | 2 | N                  | -0- |  |  |  |  | 74  |
| 08              | 496 N  | 341        | -0- | -155                   | -0- | 2                      | 1 | 339               | 2 | N                  | -0- |  |  |  |  | 74  |
| 09              | 600 N  | 521        | -0- | -79                    | -0- | 3                      | 1 | 518               | 2 | N                  | -0- |  |  |  |  | 74  |
| 10              | 558 N  | 558        | -0- | -0-                    | -0- | 558                    | 2 |                   |   | N                  | -0- |  |  |  |  | 74  |
| 11              | 533 N  | 533        | -0- | -0-                    | -0- | 4                      | 1 | 529               | 2 | N                  | -0- |  |  |  |  | 74  |
| 12              | 0      | 505        | -0- | 505                    | -0- | 505                    | 3 | 502               | 2 | N                  | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 7,509      |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |   |                    |     |  |  |  |  |     |

| J. HOLLOWAY GAS UNIT |        | WELL #: 9 |     | RRCID -> 222491        |     | COMPL. DATE 08/15/2006 |  | TOTAL DEPTH 12130 |  | PERF.11707 - 11919 |        |  |  |  |  |     |
|----------------------|--------|-----------|-----|------------------------|-----|------------------------|--|-------------------|--|--------------------|--------|--|--|--|--|-----|
| 01                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 02                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 03                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 04                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 05                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 06                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 07                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 08                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 09                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 10                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 11                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| 12                   | SWR 10 | NO RPT    | -0- | -0-                    | -0- |                        |  |                   |  | N                  | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:      |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |  |                    |        |  |  |  |  |     |

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>J. HOLLOWAY GAS UNIT        |     | //CONT.//<br>//CONT.// | 54876 225<br>189405        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|--|-----|------------------------|----------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O   | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----  |     |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| WELL #: 11 RRCID -> 222665 COMPL. DATE 08/14/2006 TOTAL DEPTH 12370 PERF.11929 - 12139 |     |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| 01   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12   | SWR | 10                     | -0-                        | -0-                     | -0-                 | -0-             |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| WOOD |        | WELL #: | 11  | RRCID -> | 225542 | COMPL. DATE | 05/31/2006 | TOTAL DEPTH | 12321 | PERF. | 0   | - | 11930 |
|------|--------|---------|-----|----------|--------|-------------|------------|-------------|-------|-------|-----|---|-------|
| 01   | 930 N  | 778     | -0- | -152     | -0-    | 5           | 1          | 773         | 2     | N     | -0- |   | 181   |
| 02   | 607 N  | 607     | -0- | -0-      | -0-    | 4           | 1          | 603         | 2     | N     | -0- |   | 181   |
| 03   | 620 N  | 364     | -0- | -256     | -0-    | 2           | 1          | 362         | 2     | N     | -0- |   | 181   |
| 04   | 781 N  | 781     | -0- | -0-      | -0-    | 5           | 1          | 776         | 2     | N     | -0- |   | 181   |
| 05   | 1098 N | 1098    | -0- | -0-      | -0-    | 6           | 1          | 1092        | 2     | N     | -0- |   | 181   |
| 06   | 1152 N | 1152    | -0- | -0-      | -0-    | 7           | 1          | 1145        | 2     | N     | -0- |   | 181   |
| 07   | 1709 N | 1709    | -0- | -0-      | -0-    | 10          | 1          | 1699        | 2     | N     | -0- |   | 181   |
| 08   | 1546 N | 1546    | -0- | -0-      | -0-    | 9           | 1          | 1537        | 2     | N     | -0- |   | 181   |
| 09   | 1478 N | 1478    | -0- | -0-      | -0-    | 9           | 1          | 1469        | 2     | N     | -0- |   | 181   |
| 10   | 1550 N | 1550    | -0- | -0-      | -0-    | 1550        | 2          |             |       | N     | -0- |   | 181   |
| 11   | 1446 N | 1446    | -0- | -0-      | -0-    | 10          | 1          | 1436        | 2     | N     | -0- |   | 181   |
| 12   | 0      | 1447    | -0- | 1447     | 1447   | 10          | 1          | 1437        | 2     | N     | -0- |   | -0-   |

TOTAL GAS PROD: 13,956 TOTAL CONDENSATE PROD: -0-

| J. HOLLOWAY GAS UNIT |     | WELL #: | 6      | RRCID -> | 233774 | COMPL. DATE | 07/18/2006 | TOTAL DEPTH | 12081 | PERF. | 11622  | - | 11844 |
|----------------------|-----|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|--------|---|-------|
| 01                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |
| 02                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |
| 03                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |
| 04                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |
| 05                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |
| 06                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |
| 07                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |
| 08                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |
| 09                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |
| 10                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |
| 11                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |
| 12                   | SWR | 10      | NO RPT | -0-      | -0-    | -0-         |            |             |       | N     | NO RPT |   | -0-   |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| -----                      |   |            |          |                         |                      |                        |             |                           |                           |       |            |                           |                           |             |
|----------------------------|---|------------|----------|-------------------------|----------------------|------------------------|-------------|---------------------------|---------------------------|-------|------------|---------------------------|---------------------------|-------------|
| LOPER (COTTON VALLEY LIME) |   | //CONT.//  |          | 54876 225               | NON-ASSOCIATED       | CAPACITY               |             |                           | CNTY: FREESTONE           |       |            |                           |                           |             |
| CRESCENT PASS ENERGY, LLC  |   | //CONT.//  |          | 189405                  |                      |                        |             |                           |                           |       |            |                           |                           |             |
| LASMO-REYNOLDS LOPER       |   | WELL #:    |          | 1                       | RRCID ->             | 252326                 | COMPL. DATE | 07/21/2009                | TOTAL DEPTH               | 12500 | PERF.10404 | - 11587                   |                           |             |
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS      | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M   | COND PROD  | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----                      |   |            |          |                         |                      |                        |             |                           |                           |       |            |                           |                           |             |
| 01                         |   | 1798 N     | 984      | -0-                     | -814                 | -0-                    |             | 38 1                      | 946 2                     | N     | -0-        |                           |                           | 10          |
| 02                         |   | 1484 N     | 1101     | -0-                     | -383                 | -0-                    |             | 35 1                      | 1066 2                    | N     | -0-        |                           |                           | 10          |
| 03                         |   | 1798 N     | 1570     | -0-                     | -228                 | -0-                    |             | 40 1                      | 1530 2                    | N     | -0-        | 1 1                       |                           | 9           |
| 04                         |   | 1222 N     | 1222     | -0-                     | -0-                  | -0-                    |             | 38 1                      | 1184 2                    | N     | -0-        | 2 1                       |                           | 7           |
| 05                         |   | 1209 N     | 1006     | -0-                     | -203                 | -0-                    |             | 37 1                      | 969 2                     | N     | -0-        |                           |                           | 7           |
| 06                         |   | 1530 N     | 1450     | -0-                     | -80                  | -0-                    |             | 39 1                      | 1411 2                    | N     | -0-        |                           |                           | 7           |
| 07                         |   | 1587 N     | 1587     | -0-                     | -0-                  | -0-                    |             | 40 1                      | 1474 2                    | N     | 66         | 6 1                       |                           | 67          |
|                            |   |            |          |                         |                      |                        |             | 73 9                      |                           |       |            |                           |                           |             |
| 08                         |   | 1435 N     | 1435     | -0-                     | -0-                  | -0-                    |             | 40 1                      | 1394 2                    | N     | 1          |                           |                           | 68          |
|                            |   |            |          |                         |                      |                        |             | 1 9                       |                           |       |            |                           |                           |             |
| 09                         |   | 1761 N     | 1761     | -0-                     | -0-                  | -0-                    |             | 41 1                      | 1720 2                    | N     | -0-        |                           |                           | 68          |
| 10                         |   | 0          | 1785     | -0-                     | 1785                 | 1785                   |             | 50 1                      | 1734 2                    | N     | 1          |                           |                           | 69          |
|                            |   |            |          |                         |                      |                        |             | 1 9                       |                           |       |            |                           |                           |             |
| 11                         |   | 0          | 1646     | -0-                     | 1646                 | 3431                   |             | 41 1                      | 1603 2                    | N     | 2          |                           |                           | 71          |
|                            |   |            |          |                         |                      |                        |             | 2 9                       |                           |       |            |                           |                           |             |
| 12                         |   | 0          | 2253     | -0-                     | 2253                 | 5684                   |             | 44 1                      | 1862 2                    | N     | 315        | 186 1                     |                           | 200         |
|                            |   |            |          |                         |                      |                        |             | 347 9                     |                           |       |            |                           |                           |             |
| TOTAL GAS PROD:            |   | 17,800     |          |                         |                      | TOTAL CONDENSATE PROD: |             | 385                       |                           |       |            |                           |                           |             |

| -----           |   |            |          |                         |                      |                        |             |                           |                           |       |            |                           |                           |             |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------------|-------------|---------------------------|---------------------------|-------|------------|---------------------------|---------------------------|-------------|
| PYRAMID LAND    |   | WELL #:    |          | 12                      | RRCID ->             | 253267                 | COMPL. DATE | 08/20/2009                | TOTAL DEPTH               | 12300 | PERF.11914 | - 11922                   |                           |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS      | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M   | COND PROD  | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----           |   |            |          |                         |                      |                        |             |                           |                           |       |            |                           |                           |             |
| 01              |   | 372 N      | 55       | -0-                     | -317                 | -0-                    |             | 55 2                      |                           | N     | -0-        |                           |                           | 159         |
| 02              |   | 383 N      | 383      | -0-                     | -0-                  | -0-                    |             | 2 1                       | 381 2                     | N     | -0-        |                           |                           | 159         |
| 03              |   | 434 N      | 372      | -0-                     | -62                  | -0-                    |             | 2 1                       | 370 2                     | N     | -0-        |                           |                           | 159         |
| 04              |   | 255 N      | 255      | -0-                     | -0-                  | -0-                    |             | 2 1                       | 253 2                     | N     | -0-        |                           |                           | 159         |
| 05              |   | 434 N      | 280      | -0-                     | -154                 | -0-                    |             | 2 1                       | 278 2                     | N     | -0-        |                           |                           | 159         |
| 06              |   | 360 N      | 292      | -0-                     | -68                  | -0-                    |             | 2 1                       | 290 2                     | N     | -0-        |                           |                           | 159         |
| 07              |   | 296 N      | 296      | -0-                     | -0-                  | -0-                    |             | 2 1                       | 294 2                     | N     | -0-        |                           |                           | 159         |
| 08              |   | 279 N      | 106      | -0-                     | -173                 | -0-                    |             | 1 1                       | 105 2                     | N     | -0-        |                           |                           | 159         |
| 09              |   | 498 N      | 498      | -0-                     | -0-                  | -0-                    |             | 3 1                       | 495 2                     | N     | -0-        |                           |                           | 159         |
| 10              |   | 310 N      | 299      | -0-                     | -11                  | -0-                    |             | 299 2                     |                           | N     | -0-        |                           |                           | 159         |
| 11              |   | 358 N      | 358      | -0-                     | -0-                  | -0-                    |             | 2 1                       | 356 2                     | N     | -0-        |                           |                           | 159         |
| 12              |   | 0          | 420      | -0-                     | 420                  | 420                    |             | 3 1                       | 417 2                     | N     | -0-        |                           |                           | -0-         |
| TOTAL GAS PROD: |   | 3,614      |          |                         |                      | TOTAL CONDENSATE PROD: |             | -0-                       |                           |       |            |                           |                           |             |

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME) |   | //CONT.//  |          | 54876 225               | NON-ASSOCIATED       | CAPACITY         |              | CNTY: FREESTONE     |             |           |                               |             |  |
|----------------------------|---|------------|----------|-------------------------|----------------------|------------------|--------------|---------------------|-------------|-----------|-------------------------------|-------------|--|
| CRESCENT PASS ENERGY, LLC  |   | //CONT.//  |          | 189405                  |                      |                  |              |                     |             |           |                               |             |  |
| BONNER, TOM                |   | WELL #:    |          | 6                       | RRCID ->             | 272323           | COMPL. DATE  | 12/26/2013          | TOTAL DEPTH | 11900     | PERF.10538 - 11708            |             |  |
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * C         | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |  |
| 01                         |   | 4433 X     | 3508     | -0-                     | -925                 | -0-              | 55 1         | 3453 2              | N           | -0-       |                               | 94          |  |
| 02                         |   | 4004 X     | 3693     | -0-                     | -311                 | -0-              | 43 1         | 3650 2              | N           | -0-       |                               | 94          |  |
| 03                         |   | 5184 X     | 5184     | -0-                     | -0-                  | -0-              | 61 1         | 5123 2              | N           | -0-       |                               | 94          |  |
| 04                         |   | 3720 X     | 3315     | -0-                     | -405                 | -0-              | 30 1         | 3285 2              | N           | -0-       |                               | 94          |  |
| 05                         |   | 4092 X     | 3501     | -0-                     | -591                 | -0-              | 51 1         | 3450 2              | N           | -0-       |                               | 94          |  |
| 06                         |   | 4440 X     | 4057     | -0-                     | -383                 | -0-              | 54 1         | 4003 2              | N           | -0-       |                               | 94          |  |
| 07                         |   | 4588 X     | 4339     | -0-                     | -249                 | -0-              | 56 1         | 4283 2              | N           | -0-       |                               | 94          |  |
| 08                         |   | 4588 X     | 4184     | -0-                     | -404                 | -0-              | 56 1         | 4128 2              | N           | -0-       |                               | 94          |  |
| 09                         |   | 4120 X     | 4120     | -0-                     | -0-                  | -0-              | 55 1         | 4065 2              | N           | -0-       |                               | 94          |  |
| 10                         |   | 0          | 4509     | -0-                     | 4509                 | 4509             | 50 1         | 4459 2              | N           | -0-       |                               | 94          |  |
| 11                         |   | 0          | 4140     | -0-                     | 4140                 | 8649             | 58 1         | 4082 2              | N           | -0-       |                               | 94          |  |
| 12                         |   | 0          | 4017     | -0-                     | 4017                 | 12666            | 58 1         | 3955 2              | N           | 4         |                               | 98          |  |
|                            |   |            |          |                         |                      |                  | 4            | 9                   |             |           |                               |             |  |

TOTAL GAS PROD: 48,567 TOTAL CONDENSATE PROD: 4

| PHILLIPS, JACK L. CO. |  | ESTATE GAS UNIT |       | 663109 |       | WELL #: |         | 1     | RRCID -> | 281665 | COMPL. DATE | 10/15/2015 | TOTAL DEPTH | 11766 | PERF.10420 - 11646 |
|-----------------------|--|-----------------|-------|--------|-------|---------|---------|-------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                    |  | 9827 X          | 5716  | -0-    | -4111 | -0-     | 5661 2  | 55 9  | N        | 50     |             |            | 127         |       |                    |
| 02                    |  | 9520 X          | 4586  | -0-    | -4934 | -0-     | 4542 2  | 44 9  | N        | 40     |             |            | 167         |       |                    |
| 03                    |  | 10540 X         | 4085  | -0-    | -6455 | -0-     | 4070 2  | 15 9  | N        | 14     |             |            | 181         |       |                    |
| 04                    |  | 10200 X         | 3976  | -0-    | -6224 | -0-     | 3965 2  | 11 9  | N        | 10     |             |            | 191         |       |                    |
| 05                    |  | 10335 X         | 10335 | -0-    | -0-   | -0-     | 10271 2 | 64 9  | N        | 58     | 190 1       |            | 59          |       |                    |
| 06                    |  | 5520 X          | 4684  | -0-    | -836  | -0-     | 4675 2  | 9 9   | N        | 8      |             |            | 67          |       |                    |
| 07                    |  | 5084 X          | 4074  | -0-    | -1010 | -0-     | 4022 2  | 52 9  | N        | 47     |             |            | 114         |       |                    |
| 08                    |  | 10323 X         | 2429  | -0-    | -7894 | -0-     | 2428 2  | 1 9   | N        | 1      |             |            | 115         |       |                    |
| 09                    |  | 9990 X          | 593   | -0-    | -9397 | -0-     | 574 2   | 19 9  | N        | 17     |             |            | 132         |       |                    |
| 10                    |  | 0               | 14809 | -0-    | 14809 | 14809   | 14618 2 | 191 9 | N        | 174    | 176 1       |            | 130         |       |                    |
| 11                    |  | 0               | 12722 | -0-    | 12722 | 27531   | 12485 2 | 237 9 | N        | 215    | 191 1       |            | 154         |       |                    |
| 12                    |  | 0               | 3858  | -0-    | 3858  | 31389   | 3819 2  | 39 9  | N        | 35     |             |            | 189         |       |                    |

TOTAL GAS PROD: 71,867 TOTAL CONDENSATE PROD: 669

| VALENCE OPERATING COMPANY |  | MITCHELL-WILLIAMS TRUST |     | 881167 |     | WELL #: |  | 1 | RRCID -> | 193278 | COMPL. DATE | 11/08/2002 | TOTAL DEPTH | 12100 | PERF.10910 - 11910 |
|---------------------------|--|-------------------------|-----|--------|-----|---------|--|---|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |
| 02                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |
| 03                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |
| 04                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |
| 05                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |
| 06                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |
| 07                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |
| 08                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |
| 09                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |
| 10                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |
| 11                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |
| 12                        |  | 14B2 EXT                | -0- | -0-    | -0- | -0-     |  |   | Y        | -0-    |             |            | 54          |       |                    |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| LOPER (COTTON VALLEY LIME)<br>VALENCE OPERATING COMPANY<br>MITCHELL-WILLIAMS TRUST |          | //CONT.//<br>//CONT.// | 54876 225<br>881167        | NON-ASSOCIATED           | CAPACITY                   | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|--|----------|------------------------|----------------------------|--------------------------|----------------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS (CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |
| 02   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |
| 03   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |
| 04   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |
| 05   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |
| 06   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |
| 07   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |
| 08   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |
| 09   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |
| 10   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |
| 11   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |
| 12   | 14B2 EXT | -0-                    | -0-                        | -0-                      | -0-                        |                 |                           |          |                           | Y      | -0-          |          |                           |          |                           | 1              |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| MITCHELL - WILLIAMS TRUST |       | WELL #: | 3   | RRCID -> | 213583 | COMPL. DATE | 09/28/2005 | TOTAL DEPTH | 12154 | PERF. | 10680 | - | 11930 |
|---------------------------|-------|---------|-----|----------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|
| 01                        | 70 X  | 70      | -0- | -0-      | -0-    | 70          | 2          | Y           | -0-   |       |       |   | 84    |
| 02                        | 223 N | 223     | -0- | -0-      | -0-    | 223         | 2          | Y           | -0-   |       |       |   | 84    |
| 03                        | 155 N | 155     | -0- | -0-      | -0-    | 155         | 2          | Y           | -0-   |       |       |   | 84    |
| 04                        | 177 N | 177     | -0- | -0-      | -0-    | 177         | 2          | Y           | -0-   |       |       |   | 84    |
| 05                        | 248 N | 188     | -0- | -60      | -0-    | 188         | 2          | Y           | -0-   |       |       |   | 84    |
| 06                        | 189 N | 189     | -0- | -0-      | -0-    | 189         | 2          | Y           | -0-   |       |       |   | 84    |
| 07                        | 186 N | 182     | -0- | -4       | -0-    | 182         | 2          | Y           | -0-   |       |       |   | 84    |
| 08                        | 212 N | 212     | -0- | -0-      | -0-    | 212         | 2          | Y           | -0-   |       |       |   | 84    |
| 09                        | 0     | 173     | -0- | 173      | 173    | 173         | 2          | Y           | -0-   |       |       |   | 84    |
| 10                        | 0     | 135     | -0- | 135      | 308    | 135         | 2          | Y           | -0-   |       |       |   | 84    |
| 11                        | 0     | 151     | -0- | 151      | 459    | 151         | 2          | Y           | -0-   |       |       |   | 84    |
| 12                        | 0     | 134     | -0- | 134      | 593    | 134         | 2          | Y           | -0-   |       |       |   | 84    |

TOTAL GAS PROD: 1,989 TOTAL CONDENSATE PROD: -0-

| LUNA (PETTIT)<br>XTO ENERGY INC.<br>LARSON A |     | 55712 260<br>945936 | NON-ASSOCIATED             | EXEMPT                   | CNTY: FREESTONE            |          |                           |          |                           |        |              |          |                           |          |                           |                |
|--|-----|---------------------|----------------------------|--------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O   | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS (CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01   | 0 N | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02   | 0 N | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03   | 0 N | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04   | 0 N | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05   | 0 N | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06   | 0 N | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07   | 0 N | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08   | 0 N | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09   | 0 N | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10   | 0   | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11   | 0   | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12   | 0   | -0-                 | -0-                        | -0-                      | -0-                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| LUNA (PETTIT)   |            | //CONT.// |                         | 55712 260            | NON-ASSOCIATED          | EXEMPT                 | CNTY: FREESTONE     |            |                     |       |           |             |                     |             |
|-----------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|-------|-----------|-------------|---------------------|-------------|
| XTO ENERGY INC. |            | //CONT.// |                         | 945936               |                         |                        |                     |            |                     |       |           |             |                     |             |
| CURRY "A"       |            | WELL #:   |                         | 1                    | RRCID ->                | 183538                 | COMPL. DATE         | 05/26/2001 | TOTAL DEPTH         | 10775 | PERF.     | 8201 - 8266 |                     |             |
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C     | COND PROD | * AMT       | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 02              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 03              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 04              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 05              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 06              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 07              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 08              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 09              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 10              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 11              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 12              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                     |       |           |             |                     |             |

| KNIGHT 'A'      |     | WELL #: |     | 1   | RRCID -> | 273316                 | COMPL. DATE | 04/13/2014 | TOTAL DEPTH | 10758 | PERF. | 8288 - 8432 |  |
|-----------------|-----|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|-------|-------------|--|
| 01              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| 02              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| 03              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| 04              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| 05              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| 06              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| 07              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| 08              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| 09              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| 10              | 0   | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| 11              | 0   | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| 12              | 0   | -0-     | -0- | -0- | -0-      |                        |             |            |             | N     | -0-   | -0-         |  |
| TOTAL GAS PROD: |     | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |       |             |  |

| LUNA (TRAVIS PEAK) |          | 55712 380 |     | NON-ASSOCIATED | CAPACITY | CNTY: FREESTONE        |             |            |             |       |        |             |  |
|--------------------|----------|-----------|-----|----------------|----------|------------------------|-------------|------------|-------------|-------|--------|-------------|--|
| XTO ENERGY INC.    |          | 945936    |     |                |          |                        |             |            |             |       |        |             |  |
| KNIGHT A           |          | WELL #:   |     | 1              | RRCID -> | 162481                 | COMPL. DATE | 10/25/1996 | TOTAL DEPTH | 10758 | PERF.  | 8754 - 8829 |  |
| 01                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| 02                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| 03                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| 04                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| 05                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| 06                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| 07                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| 08                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| 09                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| 10                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| 11                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| 12                 | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |             |            |             | N     | NO RPT | -0-         |  |
| TOTAL GAS PROD:    |          | -0-       |     |                |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |        |             |  |



| LUNA (TRAVIS PEAK)<br>XTO ENERGY INC.<br>KNIGHT B |          | //CONT.//<br>//CONT.// | 55712 380<br>945936        | NON-ASSOCIATED          | CAPACITY                   | CNTY: FREESTONE        |                           |          |                           |        |              |          |                           |          |                           |                |
|---|----------|------------------------|----------------------------|-------------------------|----------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|   |          | WELL #: 1              |                            | RRCID -> 162558         | COMPL. DATE 12/09/1996     | TOTAL DEPTH 9696       | PERF. 8726                | -        | 8740                      |        |              |          |                           |          |                           |                |
| 01  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:                                   |          | -0-                    |                            |                         |                            | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

| KNIGHT A        |          | WELL #: 2 |     | RRCID -> 173705 | COMPL. DATE 05/14/1999 | TOTAL DEPTH 8854       | PERF. 8787 | -   | 8793 |   |     |  |  |  |  |     |
|-----------------|----------|-----------|-----|-----------------|------------------------|------------------------|------------|-----|------|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |                        | TOTAL CONDENSATE PROD: |            | -0- |      |   |     |  |  |  |  |     |

| MALAKOFF, SOUTH (PETTIT)<br>BRG LONE STAR LTD.<br>CARTER GU #1 |       | 56882 500<br>090870 |                            | ASSOCIATED              | EXEMPT                     | CNTY: HENDERSON        |                           |          |                           |        |              |          |                           |          |                           |                |
|--|-------|---------------------|----------------------------|-------------------------|----------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O     | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|  |       | WELL #: 1           |                            | RRCID -> 113276         | COMPL. DATE 10/12/1984     | TOTAL DEPTH 9960       | PERF. 8151                | -        | 8255                      |        |              |          |                           |          |                           |                |
| 01   | 104 N | 104                 | -0-                        | -0-                     | -0-                        | 102                    | 3                         | 2        | 9                         | N      | 2            |          |                           |          |                           | 85             |
| 02   | 109 N | 109                 | -0-                        | -0-                     | -0-                        | 108                    | 3                         | 1        | 9                         | N      | 1            |          |                           |          |                           | 86             |
| 03   | 115 N | 115                 | -0-                        | -0-                     | -0-                        | 108                    | 3                         | 7        | 9                         | N      | 6            |          |                           |          |                           | 92             |
| 04   | 338 N | 338                 | -0-                        | -0-                     | -0-                        | 108                    | 3                         | 230      | 9                         | N      | 209          | 290      | 1                         |          |                           | 11             |
| 05   | 124 N | 121                 | -0-                        | -3                      | -0-                        | 106                    | 3                         | 15       | 9                         | N      | 14           |          |                           |          |                           | 25             |
| 06   | 120 N | 114                 | -0-                        | -6                      | -0-                        | 106                    | 3                         | 8        | 9                         | N      | 7            |          |                           |          |                           | 32             |
| 07   | 186 N | 111                 | -0-                        | -75                     | -0-                        | 101                    | 3                         | 10       | 9                         | N      | 9            |          |                           |          |                           | 41             |
| 08   | 124 N | 86                  | -0-                        | -38                     | -0-                        | 85                     | 3                         | 1        | 9                         | N      | 1            |          |                           |          |                           | 42             |
| 09   | 0     | 99                  | -0-                        | 99                      | 99                         | 98                     | 3                         | 1        | 9                         | N      | 1            |          |                           |          |                           | 43             |
| 10   | 0     | 98                  | -0-                        | 98                      | 197                        | 96                     | 3                         | 2        | 9                         | N      | 2            |          |                           |          |                           | 45             |
| 11   | 0     | 97                  | -0-                        | 97                      | 294                        | 96                     | 3                         | 1        | 9                         | N      | 1            |          |                           |          |                           | 46             |
| 12   | 0     | 85                  | -0-                        | 85                      | 379                        | 84                     | 3                         | 1        | 9                         | N      | 1            |          |                           |          |                           | 47             |
| TOTAL GAS PROD:  |       | 1,477               |                            |                         |                            | TOTAL CONDENSATE PROD: |                           | 254      |                           |        |              |          |                           |          |                           |                |

OIL AND GAS DIVISION

| MALAKOFF, SOUTH (PETTIT)<br>CRESCENT PASS ENERGY, LLC<br>EVERETT |            | //CONT.// | 56882 500<br>189405        | ASSOCIATED              | EXEMPT              | CNTY: HENDERSON        |           |                               |               |        |              |                               |               |                |
|--|------------|-----------|----------------------------|-------------------------|---------------------|------------------------|-----------|-------------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|
| M  | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01   | 62 N       | -0-       | -0-                        | -62                     | -0-                 |                        |           |                               |               | N      | -0-          |                               |               | -0-            |
| 02   | 308 N      | -0-       | -0-                        | -308                    | -0-                 |                        |           |                               |               | N      | -0-          |                               |               | -0-            |
| 03   | 279 N      | -0-       | -0-                        | -279                    | -0-                 |                        |           |                               |               | N      | -0-          |                               |               | -0-            |
| 04   | 0 N        | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |               | N      | -0-          |                               |               | -0-            |
| 05   | 0 N        | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |               | N      | -0-          |                               |               | -0-            |
| 06   | 0 N        | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |               | N      | -0-          |                               |               | -0-            |
| 07   | 0 N        | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |               | N      | -0-          |                               |               | -0-            |
| 08   | 0 N        | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |               | N      | -0-          |                               |               | -0-            |
| 09   | 0 N        | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |               | N      | -0-          |                               |               | -0-            |
| 10   | 0          | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |               | N      | -0-          |                               |               | -0-            |
| 11   | 0          | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |               | N      | -0-          |                               |               | -0-            |
| 12   | 0          | 777       | -0-                        | 777                     | 777                 |                        |           | 47 1                          | 730 2         | N      | -0-          |                               |               | -0-            |
| TOTAL GAS PROD:  |            |           | 777                        |                         |                     | TOTAL CONDENSATE PROD: |           |                               |               |        | -0-          |                               |               |                |

| MALAKOFF, SOUTH (TRAVIS PEAK)<br>BRG LONE STAR LTD.<br>GLADNEY #3 GU |        | 56882 666<br>090870 | NON-ASSOCIATED | CAPACITY | CNTY: HENDERSON |                        |       |   |     |       |     |  |
|--|--------|---------------------|----------------|----------|-----------------|------------------------|-------|---|-----|-------|-----|--|
| 01   | 7040 X | 7040                | -0-            | -0-      | -0-             | 6934 3                 | 106 9 | N | 96  | 181 1 | 210 |  |
| 02   | 4522 X | 4522                | -0-            | -0-      | -0-             | 4456 3                 | 66 9  | N | 60  |       | 270 |  |
| 03   | 3946 X | 3946                | -0-            | -0-      | -0-             | 3871 3                 | 75 9  | N | 68  | 160 1 | 178 |  |
| 04   | 3289 X | 3289                | -0-            | -0-      | -0-             | 3217 3                 | 72 9  | N | 65  |       | 243 |  |
| 05   | 1930 X | 1930                | -0-            | -0-      | -0-             | 1911 3                 | 19 9  | N | 17  |       | 260 |  |
| 06   | 2574 X | 2574                | -0-            | -0-      | -0-             | 2508 3                 | 66 9  | N | 60  |       | 320 |  |
| 07   | 4731 X | 4731                | -0-            | -0-      | -0-             | 4696 3                 | 35 9  | N | 32  | 152 1 | 200 |  |
| 08   | 5000 X | 5000                | -0-            | -0-      | -0-             | 4942 3                 | 58 9  | N | 53  |       | 253 |  |
| 09   | 0      | 5573                | -0-            | 5573     | 5573            | 5475 3                 | 98 9  | N | 89  |       | 342 |  |
| 10   | 0      | 6651                | -0-            | 6651     | 12224           | 6588 3                 | 63 9  | N | 57  | 174 1 | 225 |  |
| 11   | 0      | 6727                | -0-            | 6727     | 18951           | 6650 3                 | 77 9  | N | 70  |       | 295 |  |
| 12   | 0      | 6788                | -0-            | 6788     | 25739           | 6732 3                 | 56 9  | N | 51  | 171 1 | 175 |  |
| TOTAL GAS PROD:  |        | 58,771              |                |          |                 | TOTAL CONDENSATE PROD: |       |   | 718 |       |     |  |

| PHILLIPS GU #1  |       | WELL #: | 1   | RRCID -> | 075457 | COMPL. DATE            | 02/17/1978 | TOTAL DEPTH | 8856 | PERF. | 8588 - 8853 |
|-----------------|-------|---------|-----|----------|--------|------------------------|------------|-------------|------|-------|-------------|
| 01              | 104 N | 104     | -0- | -0-      | -0-    | 104 3                  |            | N           | -0-  |       | 21          |
| 02              | 108 N | 108     | -0- | -0-      | -0-    | 108 3                  |            | N           | -0-  |       | 21          |
| 03              | 112 N | 112     | -0- | -0-      | -0-    | 112 3                  |            | N           | -0-  |       | 21          |
| 04              | 109 N | 109     | -0- | -0-      | -0-    | 109 3                  |            | N           | -0-  |       | 21          |
| 05              | 124 X | 110     | -0- | -14      | -0-    | 110 3                  |            | N           | -0-  |       | 21          |
| 06              | 120 N | 114     | -0- | -6       | -0-    | 114 3                  |            | N           | -0-  |       | 21          |
| 07              | 124 N | 105     | -0- | -19      | -0-    | 105 3                  |            | N           | -0-  |       | 21          |
| 08              | 124 N | 82      | -0- | -42      | -0-    | 82 3                   |            | N           | -0-  |       | 21          |
| 09              | 0     | 80      | -0- | 80       | 80     | 80 3                   |            | N           | -0-  |       | 21          |
| 10              | 0     | 90      | -0- | 90       | 170    | 90 3                   |            | N           | -0-  |       | 21          |
| 11              | 0     | 88      | -0- | 88       | 258    | 88 3                   |            | N           | -0-  |       | 21          |
| 12              | 0     | 82      | -0- | 82       | 340    | 82 3                   |            | N           | -0-  |       | 21          |
| TOTAL GAS PROD: |       | 1,184   |     |          |        | TOTAL CONDENSATE PROD: |            |             | -0-  |       |             |

OIL AND GAS DIVISION

MALAKOFF, SOUTH (TRAVIS PEAK) //CONT.// 56882 666 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
BRG LONE STAR LTD. //CONT.// 090870  
DEARMAN SWD WELL #: 1 S RRCID -> 080924 COMPL. DATE 02/01/1979 TOTAL DEPTH 4850 PERF. 4665 - 4718

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 07 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 08 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 09 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 10 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 11 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 12 |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

THOMPSON "J" GU WELL #: 1 RRCID -> 093526 COMPL. DATE 05/17/1982 TOTAL DEPTH 10200 PERF. 9028 - 9269

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 5253 X     | 5253     | -0-                     | -0-                  | -0-                     | 5253  | 3                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 5344 X     | 5344     | -0-                     | -0-                  | -0-                     | 5344  | 3                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 4838 X     | 4838     | -0-                     | -0-                  | -0-                     | 4838  | 3                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 3412 X     | 3412     | -0-                     | -0-                  | -0-                     | 3412  | 3                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1909 X     | 1909     | -0-                     | -0-                  | -0-                     | 1909  | 3                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2068 X     | 2068     | -0-                     | -0-                  | -0-                     | 2068  | 3                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2270 X     | 2270     | -0-                     | -0-                  | -0-                     | 2270  | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3248 X     | 3248     | -0-                     | -0-                  | -0-                     | 3248  | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 0          | 3242     | -0-                     | 3242                 | 3242                    | 3242  | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 3183     | -0-                     | 3183                 | 6425                    | 3183  | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3184     | -0-                     | 3184                 | 9609                    | 3184  | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 3211     | -0-                     | 3211                 | 12820                   | 3211  | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 41,162 TOTAL CONDENSATE PROD: -0-

CARTER GU #1 WELL #: 3 RRCID -> 144383 COMPL. DATE 12/26/1992 TOTAL DEPTH 10219 PERF. 8383 - 8534

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 353 N      | 353      | -0-                     | -0-                  | -0-                     | 353   | 3                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 280 N      | 225      | -0-                     | -55                  | -0-                     | 225   | 3                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 434 N      | 391      | -0-                     | -43                  | -0-                     | 391   | 3                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 330 N      | 276      | -0-                     | -54                  | -0-                     | 276   | 3                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 298 N      | 298      | -0-                     | -0-                  | -0-                     | 298   | 3                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 390 N      | 362      | -0-                     | -28                  | -0-                     | 362   | 3                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 279 N      | 246      | -0-                     | -33                  | -0-                     | 246   | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 461 N      | 461      | -0-                     | -0-                  | -0-                     | 461   | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 0          | 499      | -0-                     | 499                  | 499                     | 499   | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 336      | -0-                     | 336                  | 835                     | 336   | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 420      | -0-                     | 420                  | 1255                    | 420   | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 259      | -0-                     | 259                  | 1514                    | 259   | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 4,126 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

MALAKOFF, SOUTH (TRAVIS PEAK) //CONT.// 56882 666 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
BRG LONE STAR LTD. //CONT.// 090870  
PHILLIPS GU #1 WELL #: 2 RRCID -> 152810 COMPL. DATE 10/14/1994 TOTAL DEPTH 8840 PERF. 8402 - 8708

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)                | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 593 N      | 593      | -0-                        | -0-                   | -0-                     | 593   | 3                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 644 N      | 362      | -0-                        | -282                  | -0-                     | 362   | 3                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 514 N      | 514      | -0-                        | -0-                   | -0-                     | 514   | 3                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 570 N      | 438      | -0-                        | -132                  | -0-                     | 438   | 3                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 713 N      | 633      | -0-                        | -80                   | -0-                     | 633   | 3                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 672 N      | 672      | -0-                        | -0-                   | -0-                     | 672   | 3                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 699 N      | 699      | -0-                        | -0-                   | -0-                     | 699   | 3                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 620 N      | 563      | -0-                        | -57                   | -0-                     | 563   | 3                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 0          | 523      | -0-                        | 523                   | 523                     | 523   | 3                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 389      | -0-                        | 389                   | 912                     | 389   | 3                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 685      | -0-                        | 685                   | 1597                    | 685   | 3                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 551      | -0-                        | 551                   | 2148                    | 551   | 3                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 6,622    | TOTAL CONDENSATE PROD: -0- |                       |                         |       |                     |            |   |           |                         |            |             |

PHILLIPS GU #1 WELL #: 3 RRCID -> 180259 COMPL. DATE 10/19/2000 TOTAL DEPTH 9324 PERF. 8542 - 8745

|                 |  |        |        |                            |      |      |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|----------------------------|------|------|------|---|--|---|-----|--|--|-----|
| 01              |  | 2073 N | 2073   | -0-                        | -0-  | -0-  | 2073 | 3 |  | N | -0- |  |  | -0- |
| 02              |  | 1569 N | 1569   | -0-                        | -0-  | -0-  | 1569 | 3 |  | N | -0- |  |  | -0- |
| 03              |  | 2537 N | 2537   | -0-                        | -0-  | -0-  | 2537 | 3 |  | N | -0- |  |  | -0- |
| 04              |  | 2319 N | 2319   | -0-                        | -0-  | -0-  | 2319 | 3 |  | N | -0- |  |  | -0- |
| 05              |  | 2138 N | 2138   | -0-                        | -0-  | -0-  | 2138 | 3 |  | N | -0- |  |  | -0- |
| 06              |  | 1902 N | 1902   | -0-                        | -0-  | -0-  | 1902 | 3 |  | N | -0- |  |  | -0- |
| 07              |  | 1922 N | 1626   | -0-                        | -296 | -0-  | 1626 | 3 |  | N | -0- |  |  | -0- |
| 08              |  | 1922 N | 1283   | -0-                        | -639 | -0-  | 1283 | 3 |  | N | -0- |  |  | -0- |
| 09              |  | 0      | 543    | -0-                        | 543  | 543  | 543  | 3 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 281    | -0-                        | 281  | 824  | 281  | 3 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1723   | -0-                        | 1723 | 2547 | 1723 | 3 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 638    | -0-                        | 638  | 3185 | 638  | 3 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 18,632 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |   |     |  |  |     |

CARTER GU #1 WELL #: 4 RRCID -> 183576 COMPL. DATE 03/03/2001 TOTAL DEPTH 9252 PERF. 8682 - 9143

|                 |  |       |       |                            |     |     |     |   |  |   |     |  |  |     |
|-----------------|--|-------|-------|----------------------------|-----|-----|-----|---|--|---|-----|--|--|-----|
| 01              |  | 119 N | 119   | -0-                        | -0- | -0- | 119 | 3 |  | N | -0- |  |  | -0- |
| 02              |  | 117 N | 117   | -0-                        | -0- | -0- | 117 | 3 |  | N | -0- |  |  | -0- |
| 03              |  | 114 N | 114   | -0-                        | -0- | -0- | 114 | 3 |  | N | -0- |  |  | -0- |
| 04              |  | 120 N | 108   | -0-                        | -12 | -0- | 108 | 3 |  | N | -0- |  |  | -0- |
| 05              |  | 124 N | 113   | -0-                        | -11 | -0- | 113 | 3 |  | N | -0- |  |  | -0- |
| 06              |  | 120 N | 108   | -0-                        | -12 | -0- | 108 | 3 |  | N | -0- |  |  | -0- |
| 07              |  | 124 N | 103   | -0-                        | -21 | -0- | 103 | 3 |  | N | -0- |  |  | -0- |
| 08              |  | 124 N | 84    | -0-                        | -40 | -0- | 84  | 3 |  | N | -0- |  |  | -0- |
| 09              |  | 0     | 80    | -0-                        | 80  | 80  | 80  | 3 |  | N | -0- |  |  | -0- |
| 10              |  | 0     | 81    | -0-                        | 81  | 161 | 81  | 3 |  | N | -0- |  |  | -0- |
| 11              |  | 0     | 88    | -0-                        | 88  | 249 | 88  | 3 |  | N | -0- |  |  | -0- |
| 12              |  | 0     | 87    | -0-                        | 87  | 336 | 87  | 3 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |       | 1,202 | TOTAL CONDENSATE PROD: -0- |     |     |     |   |  |   |     |  |  |     |

OIL AND GAS DIVISION

MALAKOFF, SOUTH (TRAVIS PEAK) //CONT.// 56882 666 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
BRG LONE STAR LTD. //CONT.// 090870  
CARTER GU #1 WELL #: 5 RRCID -> 200141 COMPL. DATE 12/10/2003 TOTAL DEPTH 9466 PERF. 8682 - 9376

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD              | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|------------------------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 993 N      | 993      | -0-                     | -0-                  | -0-                     | 993   | 3                   |       |                     | N   | -0-                    |       |                     |       |                     | 13          |  |
| 02              | 318 N      | 318      | -0-                     | -0-                  | -0-                     | 318   | 3                   |       |                     | N   | -0-                    |       |                     |       |                     | 13          |  |
| 03              | 491 N      | 491      | -0-                     | -0-                  | -0-                     | 489   | 3                   | 2     | 9                   | N   | 2                      |       |                     |       |                     | 15          |  |
| 04              | 390 N      | 346      | -0-                     | -44                  | -0-                     | 326   | 3                   | 20    | 9                   | N   | 18                     |       |                     |       |                     | 33          |  |
| 05              | 354 N      | 354      | -0-                     | -0-                  | -0-                     | 354   | 3                   |       |                     | N   | -0-                    |       |                     |       |                     | 33          |  |
| 06              | 390 N      | 345      | -0-                     | -45                  | -0-                     | 345   | 3                   |       |                     | N   | -0-                    |       |                     |       |                     | 33          |  |
| 07              | 372 N      | 273      | -0-                     | -99                  | -0-                     | 273   | 3                   |       |                     | N   | -0-                    |       |                     |       |                     | 33          |  |
| 08              | 341 N      | 274      | -0-                     | -67                  | -0-                     | 274   | 3                   |       |                     | N   | -0-                    |       |                     |       |                     | 33          |  |
| 09              | 0          | 156      | -0-                     | 156                  | 156                     | 156   | 3                   |       |                     | N   | -0-                    |       |                     |       |                     | 33          |  |
| 10              | 0          | 123      | -0-                     | 123                  | 279                     | 123   | 3                   |       |                     | N   | -0-                    |       |                     |       |                     | 33          |  |
| 11              | 0          | 141      | -0-                     | 141                  | 420                     | 141   | 3                   |       |                     | N   | -0-                    |       |                     |       |                     | 33          |  |
| 12              | 0          | 141      | -0-                     | 141                  | 561                     | 141   | 3                   |       |                     | N   | -0-                    |       |                     |       |                     | 33          |  |
| TOTAL GAS PROD: |            | 3,955    |                         |                      |                         |       |                     |       |                     |     |                        |       |                     |       |                     |             |  |
|                 |            |          |                         |                      |                         |       |                     |       |                     |     | TOTAL CONDENSATE PROD: | 20    |                     |       |                     |             |  |

JACKSON, WL WELL #: 1 RRCID -> 225717 COMPL. DATE 07/15/2006 TOTAL DEPTH 9655 PERF. 8531 - 8676

|                 |       |       |     |     |     |     |   |  |  |   |                        |     |  |  |  |     |  |
|-----------------|-------|-------|-----|-----|-----|-----|---|--|--|---|------------------------|-----|--|--|--|-----|--|
| 01              | 111 N | 111   | -0- | -0- | -0- | 111 | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 02              | 117 N | 117   | -0- | -0- | -0- | 117 | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 03              | 113 N | 113   | -0- | -0- | -0- | 113 | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 04              | 108 N | 108   | -0- | -0- | -0- | 108 | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 05              | 111 N | 111   | -0- | -0- | -0- | 111 | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 06              | 118 N | 118   | -0- | -0- | -0- | 118 | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 07              | 104 N | 104   | -0- | -0- | -0- | 104 | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 08              | 83 N  | 83    | -0- | -0- | -0- | 83  | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 09              | 0     | 80    | -0- | 80  | 80  | 80  | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 10              | 0     | 84    | -0- | 84  | 164 | 84  | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 11              | 0     | 88    | -0- | 88  | 252 | 88  | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 12              | 0     | 84    | -0- | 84  | 336 | 84  | 3 |  |  | N | -0-                    |     |  |  |  | -0- |  |
| TOTAL GAS PROD: |       | 1,201 |     |     |     |     |   |  |  |   |                        |     |  |  |  |     |  |
|                 |       |       |     |     |     |     |   |  |  |   | TOTAL CONDENSATE PROD: | -0- |  |  |  |     |  |

DECKER OPERATING CO., L.L.C. 209347  
KENNEDY WELL #: 2 RRCID -> 233479 COMPL. DATE 01/17/2008 TOTAL DEPTH 12100 PERF. 8520 - 8988

|                                  |          |     |     |     |     |  |  |  |  |   |                        |     |  |  |  |     |  |
|----------------------------------|----------|-----|-----|-----|-----|--|--|--|--|---|------------------------|-----|--|--|--|-----|--|
| 01                               | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 02                               | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  |  |  | -0- |  |
| 03                               | 0 A      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  |  |  | -0- |  |
| PLUGGED AND ABANDONED 03/21/2022 |          |     |     |     |     |  |  |  |  |   |                        |     |  |  |  |     |  |
| TOTAL GAS PROD:                  |          | -0- |     |     |     |  |  |  |  |   |                        |     |  |  |  |     |  |
|                                  |          |     |     |     |     |  |  |  |  |   | TOTAL CONDENSATE PROD: | -0- |  |  |  |     |  |

ELEON OPERATORS, LLC 247722  
HUSTEAD UNIT WELL #: 1 RRCID -> 076533 COMPL. DATE 04/07/1978 TOTAL DEPTH 8800 PERF. 8376 - 8786

|                 |       |        |     |      |     |     |   |  |  |   |                        |     |  |  |  |    |  |
|-----------------|-------|--------|-----|------|-----|-----|---|--|--|---|------------------------|-----|--|--|--|----|--|
| 01              | 324 N | 324    | -0- | -0-  | -0- | 324 | 1 |  |  | N | -0-                    |     |  |  |  | 45 |  |
| 02              | 280 N | 188    | -0- | -92  | -0- | 188 | 1 |  |  | N | -0-                    |     |  |  |  | 45 |  |
| 03              | 266 N | 266    | -0- | -0-  | -0- | 266 | 1 |  |  | N | -0-                    |     |  |  |  | 45 |  |
| 04              | 300 N | 164    | -0- | -136 | -0- | 164 | 1 |  |  | N | -0-                    |     |  |  |  | 45 |  |
| 05              | 217 N | 157    | -0- | -60  | -0- | 157 | 1 |  |  | N | -0-                    |     |  |  |  | 45 |  |
| 06              | 270 N | 171    | -0- | -99  | -0- | 171 | 1 |  |  | N | -0-                    |     |  |  |  | 45 |  |
| 07              | 155 N | 110    | -0- | -45  | -0- | 110 | 1 |  |  | N | -0-                    |     |  |  |  | 45 |  |
| 08              | 155 N | 112    | -0- | -43  | -0- | 112 | 1 |  |  | N | -0-                    |     |  |  |  | 45 |  |
| 09              | 180 N | 73     | -0- | -107 | -0- | 73  | 1 |  |  | N | -0-                    |     |  |  |  | 45 |  |
| 10              | 124 N | 95     | -0- | -29  | -0- | 95  | 1 |  |  | N | -0-                    |     |  |  |  | 45 |  |
| 11              | 0     | 79     | -0- | 79   | 79  | 79  | 1 |  |  | N | -0-                    |     |  |  |  | 45 |  |
| 12              | 62 N  | NO RPT | -0- | -62  | 17  |     |   |  |  | N | NO RPT                 |     |  |  |  | 45 |  |
| TOTAL GAS PROD: |       | 1,739  |     |      |     |     |   |  |  |   |                        |     |  |  |  |    |  |
|                 |       |        |     |      |     |     |   |  |  |   | TOTAL CONDENSATE PROD: | -0- |  |  |  |    |  |

| MALAKOFF, SOUTH (TRAVIS PEAK) |            | //CONT.// |                        | 56882 666    | NON-ASSOCIATED | CAPACITY |                  | CNTY: HENDERSON  |             |        |                   |      |         |
|-------------------------------|------------|-----------|------------------------|--------------|----------------|----------|------------------|------------------|-------------|--------|-------------------|------|---------|
| ELEON OPERATORS, LLC          |            | //CONT.// |                        | 247722       |                |          |                  |                  |             |        |                   |      |         |
| SOUTH HUSTEAD UNIT            |            | WELL #:   |                        | 1            | RRCID ->       | 080595   | COMPL. DATE      | 12/01/1979       | TOTAL DEPTH | 9750   | PERF. 8516 - 9131 |      |         |
| M                             | O          | GAS PROD  | INJECT. (I)            | MONTHLY      | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS  | EOM  |         |
| 0                             | ALLOW CODE | PROD      | GAS LIFT(L)            | STATUS(CODE) | (-)            | UNDERAGE | AMT              | CODE             | AMT         | CODE   | AMT               | CODE | BALANCE |
| 01                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| 02                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| 03                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| 04                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| 05                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| 06                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| 07                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| 08                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| 09                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| 10                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| 11                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| 12                            | PRTL PLG   | NO RPT    | -0-                    | -0-          | -0-            |          |                  |                  | N           | NO RPT |                   | -0-  |         |
| TOTAL GAS PROD:               |            | -0-       | TOTAL CONDENSATE PROD: |              |                |          |                  | -0-              |             |        |                   |      |         |

| DEARMAN UNIT -C- |        | WELL #: |                        | 1U   | RRCID -> | 093555 | COMPL. DATE | 01/08/1981 | TOTAL DEPTH | 8850   | PERF. 8607 - 8736 |  |  |
|------------------|--------|---------|------------------------|------|----------|--------|-------------|------------|-------------|--------|-------------------|--|--|
| 01               | 1500 N | 1500    | -0-                    | -0-  | -0-      | 1500   | 1           |            | N           | -0-    | -0-               |  |  |
| 02               | 1092 N | 745     | -0-                    | -347 | -0-      | 745    | 1           |            | N           | -0-    | -0-               |  |  |
| 03               | 1332 N | 1332    | -0-                    | -0-  | -0-      | 1332   | 1           |            | N           | -0-    | -0-               |  |  |
| 04               | 1440 N | 1233    | -0-                    | -207 | -0-      | 1233   | 1           |            | N           | -0-    | -0-               |  |  |
| 05               | 1487 N | 1487    | -0-                    | -0-  | -0-      | 1487   | 1           |            | N           | -0-    | -0-               |  |  |
| 06               | 1290 N | 1284    | -0-                    | -6   | -0-      | 1284   | 1           |            | N           | -0-    | -0-               |  |  |
| 07               | 1271 N | 956     | -0-                    | -315 | -0-      | 956    | 1           |            | N           | -0-    | -0-               |  |  |
| 08               | 1488 N | 972     | -0-                    | -516 | -0-      | 972    | 1           |            | N           | -0-    | -0-               |  |  |
| 09               | 1290 N | 943     | -0-                    | -347 | -0-      | 943    | 1           |            | N           | -0-    | -0-               |  |  |
| 10               | 1173 N | 1173    | -0-                    | -0-  | -0-      | 1173   | 1           |            | N           | -0-    | -0-               |  |  |
| 11               | 0      | 795     | -0-                    | 795  | -0-      | 795    | 1           |            | N           | -0-    | -0-               |  |  |
| 12               | 961 N  | NO RPT  | -0-                    | -961 | -0-      |        |             |            | N           | NO RPT | -0-               |  |  |
| TOTAL GAS PROD:  |        | 12,420  | TOTAL CONDENSATE PROD: |      |          |        |             | -0-        |             |        |                   |  |  |

| DE ARMAN "A" UNIT |          | WELL #: |                        | 1   | RRCID -> | 280239 | COMPL. DATE | 02/02/2009 | TOTAL DEPTH | 8450   | PERF. 8137 - 8341 |  |  |
|-------------------|----------|---------|------------------------|-----|----------|--------|-------------|------------|-------------|--------|-------------------|--|--|
| 01                | 14B2 EXT | -0-     | -0-                    | -0- | -0-      |        |             |            | N           | -0-    | 5                 |  |  |
| 02                | 14B2 EXT | -0-     | -0-                    | -0- | -0-      |        |             |            | N           | -0-    | 5                 |  |  |
| 03                | 14B DENY | -0-     | -0-                    | -0- | -0-      |        |             |            | N           | -0-    | 5                 |  |  |
| 04                | 14B DENY | -0-     | -0-                    | -0- | -0-      |        |             |            | N           | -0-    | 5                 |  |  |
| 05                | 14B2 EXT | -0-     | -0-                    | -0- | -0-      |        |             |            | N           | -0-    | 5                 |  |  |
| 06                | 14B DENY | -0-     | -0-                    | -0- | -0-      |        |             |            | N           | -0-    | 5                 |  |  |
| 07                | 14B2 EXT | -0-     | -0-                    | -0- | -0-      |        |             |            | N           | -0-    | 5                 |  |  |
| 08                | 14B2 EXT | -0-     | -0-                    | -0- | -0-      |        |             |            | N           | -0-    | 5                 |  |  |
| 09                | 14B2 EXT | -0-     | -0-                    | -0- | -0-      |        |             |            | N           | -0-    | 5                 |  |  |
| 10                | 14B2 EXT | -0-     | -0-                    | -0- | -0-      |        |             |            | N           | -0-    | 5                 |  |  |
| 11                | 14B2 EXT | -0-     | -0-                    | -0- | -0-      |        |             |            | N           | -0-    | 5                 |  |  |
| 12                | 14B2 EXT | NO RPT  | -0-                    | -0- | -0-      |        |             |            | N           | NO RPT | 5                 |  |  |
| TOTAL GAS PROD:   |          | -0-     | TOTAL CONDENSATE PROD: |     |          |        |             | -0-        |             |        |                   |  |  |

OIL AND GAS DIVISION

| MALAKOFF, SOUTH (TRAVIS PEAK) //CONT.// 56882 666 NON-ASSOCIATED CAPACITY CNTY: HENDERSON        |     |            |          |                         |                      |                        |       |                     |            |                     |   |           |            |                     |             |
|--|-----|------------|----------|-------------------------|----------------------|------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|-------------|
| LEASE HOLDERS ACQUISITIONS LLC 491872  |     |            |          |                         |                      |                        |       |                     |            |                     |   |           |            |                     |             |
| CARTER GU #1 WELL #: 2 RRCID -> 075029 COMPL. DATE 12/09/1977 TOTAL DEPTH 8710 PERF. 8260 - 8600 |     |            |          |                         |                      |                        |       |                     |            |                     |   |           |            |                     |             |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| 01   | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | -0-       |            |                     | 43          |
| 02   | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | -0-       |            |                     | 43          |
| 03   | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | -0-       |            |                     | 43          |
| 04   | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | -0-       |            |                     | 43          |
| 05   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | NO RPT    |            |                     | 43          |
| 06   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | NO RPT    |            |                     | 43          |
| 07   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | NO RPT    |            |                     | 43          |
| 08   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | NO RPT    |            |                     | 43          |
| 09   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | NO RPT    |            |                     | 43          |
| 10   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | NO RPT    |            |                     | 43          |
| 11   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | NO RPT    |            |                     | 43          |
| 12   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                    |       |                     |            |                     | N | NO RPT    |            |                     | 43          |
| TOTAL GAS PROD:  |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD: |       |                     | -0-        |                     |   |           |            |                     |             |

| PERMIAN NATURAL RESOURCES 655818   |    |   |        |     |     |                        |    |   |    |   |   |        |  |  |     |
|--|----|---|--------|-----|-----|------------------------|----|---|----|---|---|--------|--|--|-----|
| FLAGG GAS UNIT WELL #: 1 RRCID -> 229506 COMPL. DATE 10/20/2006 TOTAL DEPTH 9990 PERF. 8518 - 8590 |    |   |        |     |     |                        |    |   |    |   |   |        |  |  |     |
| 01   | 0  | N | -0-    | -0- | -0- | -0-                    |    |   |    |   | N | 12     |  |  | 51  |
| 02   | 0  | N | -0-    | -0- | -0- | -0-                    |    |   |    |   | N | 8      |  |  | 59  |
| 03   | 0  | N | -0-    | -0- | -0- | -0-                    |    |   |    |   | N | 8      |  |  | 67  |
| 04   | 0  | N | -0-    | -0- | -0- | -0-                    |    |   |    |   | N | -0-    |  |  | 67  |
| 05   | 0  | N | -0-    | -0- | -0- | -0-                    |    |   |    |   | N | -0-    |  |  | 67  |
| 06   | 0  | N | -0-    | -0- | -0- | -0-                    |    |   |    |   | N | 10     |  |  | 77  |
| 07   | 47 | N | 47     | -0- | -0- | -0-                    | 38 | 2 | 9  | 9 | N | 8      |  |  | 85  |
| 08   | 25 | N | 25     | -0- | -0- | -0-                    | 16 | 2 | 9  | 9 | N | 8      |  |  | 93  |
| 09   | 0  | N | -0-    | -0- | -0- | -0-                    |    |   |    |   | N | 8      |  |  | 101 |
| 10   | 0  | N | -0-    | -0- | -0- | -0-                    |    |   |    |   | N | 9      |  |  | 110 |
| 11   | 30 | N | NO RPT | -0- | -30 | -0-                    |    |   |    |   | N | NO RPT |  |  | 110 |
| 12   | 0  | N | NO RPT | -0- | -0- | -0-                    |    |   |    |   | N | NO RPT |  |  | 110 |
| TOTAL GAS PROD:  |    |   | 72     |     |     | TOTAL CONDENSATE PROD: |    |   | 71 |   |   |        |  |  |     |

| MANN, NORTH (COTTON VALLEY SD.) 57144 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE               |     |   |       |     |      |                        |     |   |     |  |   |     |  |  |     |
|---|-----|---|-------|-----|------|------------------------|-----|---|-----|--|---|-----|--|--|-----|
| AP OPERATING, INC. 027049   |     |   |       |     |      |                        |     |   |     |  |   |     |  |  |     |
| ADAMS, J.C. WELL #: 1 RRCID -> 164396 COMPL. DATE 07/15/1997 TOTAL DEPTH 9765 PERF. 9059 - 9617 |     |   |       |     |      |                        |     |   |     |  |   |     |  |  |     |
| 01  | 418 | N | 418   | -0- | -0-  | -0-                    | 418 | 3 |     |  | N | -0- |  |  | -0- |
| 02  | 282 | N | 282   | -0- | -0-  | -0-                    | 282 | 3 |     |  | N | -0- |  |  | -0- |
| 03  | 372 | N | 334   | -0- | -38  | -0-                    | 334 | 3 |     |  | N | -0- |  |  | -0- |
| 04  | 496 | N | 496   | -0- | -0-  | -0-                    | 496 | 3 |     |  | N | -0- |  |  | -0- |
| 05  | 310 | N | 263   | -0- | -47  | -0-                    | 263 | 3 |     |  | N | -0- |  |  | -0- |
| 06  | 330 | N | -0-   | -0- | -330 | -0-                    |     |   |     |  | N | -0- |  |  | -0- |
| 07  | 527 | N | -0-   | -0- | -527 | -0-                    |     |   |     |  | N | -0- |  |  | -0- |
| 08  | 248 | N | -0-   | -0- | -248 | -0-                    |     |   |     |  | N | -0- |  |  | -0- |
| 09  | 0   |   | -0-   | -0- | -0-  | -0-                    |     |   |     |  | N | -0- |  |  | -0- |
| 10  | 0   |   | -0-   | -0- | -0-  | -0-                    |     |   |     |  | N | -0- |  |  | -0- |
| 11  | 0   |   | -0-   | -0- | -0-  | -0-                    |     |   |     |  | N | -0- |  |  | -0- |
| 12  | 0   |   | -0-   | -0- | -0-  | -0-                    |     |   |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |     |   | 1,793 |     |      | TOTAL CONDENSATE PROD: |     |   | -0- |  |   |     |  |  |     |

MANN, NORTH (COTTON VALLEY SD.) //CONT.// 57144 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 AP OPERATING, INC. //CONT.// 027049  
 RICHARDSON, LETHA M. WELL #: 4 RRCID -> 226516 COMPL. DATE 02/14/2007 TOTAL DEPTH 9813 PERF. 8943 - 9588

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 800 N      | 800      | -0-                     | -0-                   | -0-                      | 800   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 02              |   | 597 N      | 597      | -0-                     | -0-                   | -0-                      | 597   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 03              |   | 775 N      | 631      | -0-                     | -144                  | -0-                      | 631   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 04              |   | 780 N      | 776      | -0-                     | -4                    | -0-                      | 776   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 05              |   | 736 N      | 736      | -0-                     | -0-                   | -0-                      | 736   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 06              |   | 628 N      | 628      | -0-                     | -0-                   | -0-                      | 628   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 07              |   | 940 N      | 940      | -0-                     | -0-                   | -0-                      | 940   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 08              |   | 744 N      | 703      | -0-                     | -41                   | -0-                      | 703   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 09              |   | 0          | 703      | -0-                     | 703                   | 703                      | 703   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 10              |   | 0          | 562      | -0-                     | 562                   | 1265                     | 562   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 11              |   | 0          | 476      | -0-                     | 476                   | 1741                     | 476   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 12              |   | 0          | 582      | -0-                     | 582                   | 2323                     | 582   | 3                   |            | Y | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 8,134    |                         |                       | TOTAL CONDENSATE PROD:   |       |                     |            |   | -0-       |                         |            |             |

LANE, T. W. WELL #: 4 RRCID -> 233041 COMPL. DATE 11/01/2007 TOTAL DEPTH 9804 PERF. 8993 - 9578

|                 |        |      |        |      |      |                        |   |  |   |     |     |  |  |     |
|-----------------|--------|------|--------|------|------|------------------------|---|--|---|-----|-----|--|--|-----|
| 01              | 1418 N | 1418 | -0-    | -0-  | -0-  | 1418                   | 3 |  | Y | -0- |     |  |  | -0- |
| 02              | 1019 N | 1019 | -0-    | -0-  | -0-  | 1019                   | 3 |  | Y | -0- |     |  |  | -0- |
| 03              | 1240 N | 1129 | -0-    | -111 | -0-  | 1129                   | 3 |  | Y | -0- |     |  |  | -0- |
| 04              | 1380 N | 1338 | -0-    | -42  | -0-  | 1338                   | 3 |  | Y | -0- |     |  |  | -0- |
| 05              | 1269 N | 1269 | -0-    | -0-  | -0-  | 1269                   | 3 |  | Y | -0- |     |  |  | -0- |
| 06              | 1204 N | 1204 | -0-    | -0-  | -0-  | 1204                   | 3 |  | Y | -0- |     |  |  | -0- |
| 07              | 1554 N | 1554 | -0-    | -0-  | -0-  | 1554                   | 3 |  | Y | -0- |     |  |  | -0- |
| 08              | 1271 N | 1179 | -0-    | -92  | -0-  | 1179                   | 3 |  | Y | -0- |     |  |  | -0- |
| 09              | 1200 N | 1052 | -0-    | -148 | -0-  | 1052                   | 3 |  | Y | -0- |     |  |  | -0- |
| 10              | 0      | 1388 | -0-    | 1388 | 1388 | 1388                   | 3 |  | Y | -0- |     |  |  | -0- |
| 11              | 0      | 1869 | -0-    | 1869 | 3257 | 1869                   | 3 |  | Y | -0- |     |  |  | -0- |
| 12              | 0      | 2205 | -0-    | 2205 | 5462 | 2205                   | 3 |  | Y | -0- |     |  |  | -0- |
| TOTAL GAS PROD: |        |      | 16,624 |      |      | TOTAL CONDENSATE PROD: |   |  |   |     | -0- |  |  |     |

LANE, T. W. WELL #: 5 RRCID -> 233230 COMPL. DATE 11/20/2007 TOTAL DEPTH 9805 PERF. 8990 - 9576

|                 |       |     |       |      |     |                        |   |  |   |     |     |  |  |    |
|-----------------|-------|-----|-------|------|-----|------------------------|---|--|---|-----|-----|--|--|----|
| 01              | 263 N | 263 | -0-   | -0-  | -0- | 263                    | 3 |  | Y | -0- |     |  |  | 47 |
| 02              | 145 N | 145 | -0-   | -0-  | -0- | 145                    | 3 |  | Y | -0- |     |  |  | 47 |
| 03              | 131 N | 131 | -0-   | -0-  | -0- | 131                    | 3 |  | Y | -0- |     |  |  | 47 |
| 04              | 475 N | 475 | -0-   | -0-  | -0- | 475                    | 3 |  | Y | -0- |     |  |  | 47 |
| 05              | 237 N | 237 | -0-   | -0-  | -0- | 237                    | 3 |  | Y | -0- |     |  |  | 47 |
| 06              | 214 N | 214 | -0-   | -0-  | -0- | 214                    | 3 |  | Y | -0- |     |  |  | 47 |
| 07              | 496 N | 211 | -0-   | -285 | -0- | 211                    | 3 |  | Y | -0- |     |  |  | 47 |
| 08              | 248 N | 156 | -0-   | -92  | -0- | 156                    | 3 |  | Y | -0- |     |  |  | 47 |
| 09              | 0     | 118 | -0-   | 118  | 118 | 118                    | 3 |  | Y | -0- |     |  |  | 47 |
| 10              | 0     | 133 | -0-   | 133  | 251 | 133                    | 3 |  | Y | -0- |     |  |  | 47 |
| 11              | 0     | -0- | -0-   | -0-  | 251 | 251                    | 3 |  | Y | -0- |     |  |  | 47 |
| 12              | 0     | 22  | -0-   | 22   | 273 | 22                     | 3 |  | Y | -0- |     |  |  | 47 |
| TOTAL GAS PROD: |       |     | 2,105 |      |     | TOTAL CONDENSATE PROD: |   |  |   |     | -0- |  |  |    |



OIL AND GAS DIVISION

MANN, NORTH (COTTON VALLEY SD.) //CONT.// 57144 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 AP OPERATING, INC. //CONT.// 027049  
 LANE, T. W. WELL #: 6 RRCID -> 234839 COMPL. DATE 03/05/2008 TOTAL DEPTH 9805 PERF. 8994 - 9573

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2662 X     | 2662     | -0-                     | -0-                  | -0-                     | 2662  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 1862 N     | 1862     | -0-                     | -0-                  | -0-                     | 1862  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 2093 N     | 2093     | -0-                     | -0-                  | -0-                     | 2093  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 2712 N     | 2712     | -0-                     | -0-                  | -0-                     | 2712  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 2335 N     | 2335     | -0-                     | -0-                  | -0-                     | 2335  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 2118 N     | 2118     | -0-                     | -0-                  | -0-                     | 2118  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 1271 N     | -0-      | -0-                     | -1271                | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 2294 N     | 1944     | -0-                     | -350                 | -0-                     | 1944  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 0          | 1505     | -0-                     | 1505                 | 1505                    | 1505  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1651     | -0-                     | 1651                 | 3156                    | 1651  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2073     | -0-                     | 2073                 | 5229                    | 2073  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1801     | -0-                     | 1801                 | 7030                    | 1801  | 3                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 22,756 TOTAL CONDENSATE PROD: -0-

RICHARDSON, LETHA M. WELL #: 6 RRCID -> 241647 COMPL. DATE 08/26/2008 TOTAL DEPTH 9781 PERF. 9076 - 9639

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 607 N      | 607      | -0-                     | -0-                  | -0-                     | 607   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 506 N      | 506      | -0-                     | -0-                  | -0-                     | 506   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 620 N      | 524      | -0-                     | -96                  | -0-                     | 524   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 675 N      | 675      | -0-                     | -0-                  | -0-                     | 675   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 558 N      | 492      | -0-                     | -66                  | -0-                     | 492   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 510 N      | 496      | -0-                     | -14                  | -0-                     | 496   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 713 N      | 637      | -0-                     | -76                  | -0-                     | 637   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 496 N      | 467      | -0-                     | -29                  | -0-                     | 467   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 0          | 487      | -0-                     | 487                  | 487                     | 487   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 463      | -0-                     | 463                  | 950                     | 463   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 621      | -0-                     | 621                  | 1571                    | 621   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 483      | -0-                     | 483                  | 2054                    | 483   | 3                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 6,458 TOTAL CONDENSATE PROD: -0-

LANE, T. W. WELL #: 7 RRCID -> 241812 COMPL. DATE 09/23/2008 TOTAL DEPTH 9780 PERF. 9000 - 9594

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1282 N     | 1282     | -0-                     | -0-                  | -0-                     | 1282  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 956 N      | 956      | -0-                     | -0-                  | -0-                     | 956   | 3                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 1085 N     | 1085     | -0-                     | -0-                  | -0-                     | 1085  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 1230 N     | 1186     | -0-                     | -44                  | -0-                     | 1186  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 1208 N     | 1208     | -0-                     | -0-                  | -0-                     | 1208  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 1050 N     | 1038     | -0-                     | -12                  | -0-                     | 1038  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 1582 N     | 1582     | -0-                     | -0-                  | -0-                     | 1582  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 1209 N     | 1112     | -0-                     | -97                  | -0-                     | 1112  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 0          | 1091     | -0-                     | 1091                 | 1091                    | 1091  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1119     | -0-                     | 1119                 | 2210                    | 1119  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1143     | -0-                     | 1143                 | 3353                    | 1143  | 3                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1066     | -0-                     | 1066                 | 4419                    | 1066  | 3                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 13,868 TOTAL CONDENSATE PROD: -0-

MANN, NORTH (COTTON VALLEY SD.) //CONT.// 57144 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 AP OPERATING, INC. //CONT.// 027049  
 LANE, T. W. WELL #: 8 RRCID -> 244876 COMPL. DATE 10/27/2008 TOTAL DEPTH 9800 PERF. 9034 - 9614

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | Y   | -0-       |                         |            | -0-                    |     |
| 02              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | Y   | -0-       |                         |            | -0-                    |     |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | Y   | -0-       |                         |            | -0-                    |     |
| 04              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | Y   | -0-       |                         |            | -0-                    |     |
| 05              |   | 13 N       | 13       | -0-                     | -0-                   | -0-                      | 13    | 3                   |            | Y   | -0-       |                         |            | -0-                    |     |
| 06              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | Y   | -0-       |                         |            | -0-                    |     |
| 07              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | Y   | -0-       |                         |            | -0-                    |     |
| 08              |   | 13 N       | -0-      | -0-                     | -13                   | -0-                      |       |                     |            | Y   | -0-       |                         |            | -0-                    |     |
| 09              |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | Y   | -0-       |                         |            | -0-                    |     |
| 10              |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | Y   | -0-       |                         |            | -0-                    |     |
| 11              |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | Y   | -0-       |                         |            | -0-                    |     |
| 12              |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | Y   | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 13       |                         |                       |                          |       |                     |            |     |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

RICHARDSON, LETHA M. WELL #: 5 RRCID -> 247797 COMPL. DATE 02/28/2009 TOTAL DEPTH 9755 PERF. 9006 - 9586

|                 |        |      |        |      |     |     |      |   |  |   |     |  |  |                        |     |
|-----------------|--------|------|--------|------|-----|-----|------|---|--|---|-----|--|--|------------------------|-----|
| 01              | 1234 N | 1234 | -0-    | -0-  | -0- | -0- | 1234 | 3 |  | Y | -0- |  |  | -0-                    |     |
| 02              | 878 N  | 878  | -0-    | -0-  | -0- | -0- | 878  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 03              | 1023 N | 867  | -0-    | -156 | -0- | -0- | 867  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 04              | 1231 N | 1231 | -0-    | -0-  | -0- | -0- | 1231 | 3 |  | Y | -0- |  |  | -0-                    |     |
| 05              | 1118 N | 1118 | -0-    | -0-  | -0- | -0- | 1118 | 3 |  | Y | -0- |  |  | -0-                    |     |
| 06              | 908 N  | 908  | -0-    | -0-  | -0- | -0- | 908  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 07              | 1301 N | 1301 | -0-    | -0-  | -0- | -0- | 1301 | 3 |  | Y | -0- |  |  | -0-                    |     |
| 08              | 961 N  | 958  | -0-    | -3   | -0- | -0- | 958  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 09              | 0      | 873  | -0-    | 873  | -0- | -0- | 873  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 10              | 0      | 801  | -0-    | 801  | -0- | -0- | 1674 | 3 |  | Y | -0- |  |  | -0-                    |     |
| 11              | 0      | 928  | -0-    | 928  | -0- | -0- | 2602 | 3 |  | Y | -0- |  |  | -0-                    |     |
| 12              | 0      | 789  | -0-    | 789  | -0- | -0- | 3391 | 3 |  | Y | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |        |      | 11,886 |      |     |     |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

ADAMS, J.C. WELL #: 2 RRCID -> 247830 COMPL. DATE 02/27/2009 TOTAL DEPTH 9955 PERF. 9202 - 9796

|                 |        |      |       |      |     |     |      |   |  |   |     |  |  |                        |     |
|-----------------|--------|------|-------|------|-----|-----|------|---|--|---|-----|--|--|------------------------|-----|
| 01              | 1001 N | 1001 | -0-   | -0-  | -0- | -0- | 1001 | 3 |  | Y | -0- |  |  | -0-                    |     |
| 02              | 616 N  | 616  | -0-   | -0-  | -0- | -0- | 616  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 03              | 744 N  | 674  | -0-   | -70  | -0- | -0- | 674  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 04              | 960 N  | 761  | -0-   | -199 | -0- | -0- | 761  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 05              | 686 N  | 686  | -0-   | -0-  | -0- | -0- | 686  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 06              | 660 N  | 629  | -0-   | -31  | -0- | -0- | 629  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 07              | 889 N  | 889  | -0-   | -0-  | -0- | -0- | 889  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 08              | 682 N  | 621  | -0-   | -61  | -0- | -0- | 621  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 09              | 0      | 608  | -0-   | 608  | -0- | -0- | 608  | 3 |  | Y | -0- |  |  | -0-                    |     |
| 10              | 0      | 528  | -0-   | 528  | -0- | -0- | 1136 | 3 |  | Y | -0- |  |  | -0-                    |     |
| 11              | 0      | 660  | -0-   | 660  | -0- | -0- | 1796 | 3 |  | Y | -0- |  |  | -0-                    |     |
| 12              | 0      | 521  | -0-   | 521  | -0- | -0- | 2317 | 3 |  | Y | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |        |      | 8,194 |      |     |     |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| MANN, NORTH (COTTON VALLEY SD.) //CONT.// 57144 500 NON-ASSOCIATED CAPACITY                    |   |            |          |                         |                        |                         |       |                     |     | CNTY: FREESTONE |       |                     |       |             |
|--|---|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-----|-----------------|-------|---------------------|-------|-------------|
| AP OPERATING, INC. //CONT.// 027049  |   |            |          |                         |                        |                         |       |                     |     |                 |       |                     |       |             |
| T. W. LANE WELL #: 9 RRCID -> 250956 COMPL. DATE 01/19/2010 TOTAL DEPTH 9800 PERF. 9020 - 9654 |   |            |          |                         |                        |                         |       |                     |     |                 |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * C | COND PROD       | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01   |   | 1426 N     | 1426     | -0-                     | -0-                    | -0-                     | 1426  | 3                   | Y   | -0-             |       |                     |       | -0-         |
| 02   |   | 1228 X     | 1228     | -0-                     | -0-                    | -0-                     | 1228  | 3                   | Y   | -0-             |       |                     |       | -0-         |
| 03   |   | 1736 X     | 1095     | -0-                     | -641                   | -0-                     | 1095  | 3                   | Y   | -0-             |       |                     |       | -0-         |
| 04   |   | 1680 X     | 942      | -0-                     | -738                   | -0-                     | 942   | 3                   | Y   | -0-             |       |                     |       | -0-         |
| 05   |   | 1426 X     | 970      | -0-                     | -456                   | -0-                     | 970   | 3                   | Y   | -0-             |       |                     |       | -0-         |
| 06   |   | 1380 X     | 560      | -0-                     | -820                   | -0-                     | 560   | 3                   | Y   | -0-             |       |                     |       | -0-         |
| 07   |   | 1364 X     | 534      | -0-                     | -830                   | -0-                     | 534   | 3                   | Y   | -0-             |       |                     |       | -0-         |
| 08   |   | 961 N      | 158      | -0-                     | -803                   | -0-                     | 158   | 3                   | Y   | -0-             |       |                     |       | -0-         |
| 09   |   | 0          | 416      | -0-                     | 416                    | 416                     | 416   | 3                   | Y   | -0-             |       |                     |       | -0-         |
| 10   |   | 0          | -0-      | -0-                     | -0-                    | 416                     | 416   |                     | Y   | -0-             |       |                     |       | -0-         |
| 11   |   | 0          | 315      | -0-                     | 315                    | 731                     | 315   | 3                   | Y   | -0-             |       |                     |       | -0-         |
| 12   |   | 0          | 231      | -0-                     | 231                    | 962                     | 231   | 3                   | Y   | -0-             |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            | 7,875    |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                 |     |                 |       |                     |       |             |

| MANZIKERT (COTTON VALLEY LIME) 57277 075 NON-ASSOCIATED ONE WELL                                |   |             |          |                         |                        |                         |       |                     |     | CNTY: ROBERTSON |       |                     |       |             |
|---|---|-------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-----|-----------------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC 220903   |   |             |          |                         |                        |                         |       |                     |     |                 |       |                     |       |             |
| MANZIKERT WELL #: 1 RRCID -> 162646 COMPL. DATE 05/01/1996 TOTAL DEPTH 15100 PERF.14501 - 14790 |   |             |          |                         |                        |                         |       |                     |     |                 |       |                     |       |             |
| M   | O | ALLOW CODE  | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * C | COND PROD       | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  |   | 5518        | 4435     | -0-                     | -1083                  | -0-                     | 4435  | 3                   | N   | -0-             |       |                     |       | -0-         |
| 02  |   | 4984        | 3138     | -0-                     | -1846                  | -0-                     | 3138  | 3                   | N   | -0-             |       |                     |       | -0-         |
| 03  |   | 5048 R      | 5048     | -0-                     | -0-                    | -0-                     | 5048  | 3                   | N   | -0-             |       |                     |       | -0-         |
| 04  |   | 4410 #      | 3675     | -0-                     | -735                   | -0-                     | 3675  | 3                   | N   | -0-             |       |                     |       | -0-         |
| 05  |   | 4557 #      | 3549     | -0-                     | -1008                  | -0-                     | 3549  | 3                   | N   | -0-             |       |                     |       | -0-         |
| 06  |   | 4890 #      | 3173     | -0-                     | -1717                  | -0-                     | 3173  | 3                   | N   | -0-             |       |                     |       | -0-         |
| 07  |   | 5053 #      | 3294     | -0-                     | -1759                  | -0-                     | 75    | 1                   | N   | -0-             | 3219  | 2                   |       | -0-         |
| 08  |   | 8170        | 6944     | -0-                     | -1226                  | -0-                     | 107   | 1                   | N   | -0-             | 6837  | 2                   |       | -0-         |
| 09  |   | 0           | 5354     | -0-                     | 5354                   | 5354                    | 5354  | 2                   | N   | -0-             |       |                     |       | -0-         |
| 10  |   | 0           | 3914     | -0-                     | 3914                   | 9268                    | 3914  | 2                   | N   | -0-             |       |                     |       | -0-         |
| 11  |   | 0           | 3509     | -0-                     | 3509                   | 12777                   | 3509  | 2                   | N   | -0-             |       |                     |       | -0-         |
| 12  |   | 5518 NO RPT |          | -0-                     | -5518                  | 7259                    |       |                     | N   | NO RPT          |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   |             | 46,033   |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                 |     |                 |       |                     |       |             |

| MARSTERS, N.E. 57733 100 NON-ASSOCIATED CAPACITY  |   |            |          |                         |                        |                         |       |                     |     | CNTY: FREESTONE |       |                     |       |             |
|---|---|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-----|-----------------|-------|---------------------|-------|-------------|
| BRG LONE STAR LTD. 090870   |   |            |          |                         |                        |                         |       |                     |     |                 |       |                     |       |             |
| WATSON, M. L. GU #1 WELL #: 2 RRCID -> 120546 COMPL. DATE 12/19/1985 TOTAL DEPTH 11989 PERF.10920 - 11010 |   |            |          |                         |                        |                         |       |                     |     |                 |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * C | COND PROD       | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  |   | 868 N      | 764      | -0-                     | -104                   | -0-                     | 764   | 3                   | N   | -0-             |       |                     |       | 97          |
| 02  |   | 766 N      | 766      | -0-                     | -0-                    | -0-                     | 766   | 3                   | N   | -0-             |       |                     |       | 97          |
| 03  |   | 3100 N     | 4520     | -0-                     | 1420                   | 1420                    | 4520  | 3                   | N   | -0-             |       |                     |       | 97          |
| 04  |   | 3000 N     | 4381     | -0-                     | 1381                   | 2801                    | 4381  | 3                   | N   | -0-             |       |                     |       | 97          |
| 05  |   | 3100 N     | 5700     | -0-                     | 2600                   | 5401                    | 5700  | 3                   | N   | -0-             |       |                     |       | 97          |
| 06  |   | 9440 X     | 4039     | -0-                     | -5401                  | -0-                     | 4039  | 3                   | N   | -0-             |       |                     |       | 97          |
| 07  |   | 1428 X     | 1428     | -0-                     | -0-                    | -0-                     | 1428  | 3                   | N   | -0-             |       |                     |       | 97          |
| 08  |   | 4978 X     | 4978     | -0-                     | -0-                    | -0-                     | 4978  | 3                   | N   | -0-             |       |                     |       | 97          |
| 09  |   | 0          | 6244     | -0-                     | 6244                   | 6244                    | 6244  | 3                   | N   | -0-             |       |                     |       | 97          |
| 10  |   | 0          | 7556     | -0-                     | 7556                   | 13800                   | 7556  | 3                   | N   | -0-             |       |                     |       | 97          |
| 11  |   | 0          | 4612     | -0-                     | 4612                   | 18412                   | 4612  | 3                   | N   | -0-             |       |                     |       | 97          |
| 12  |   | 0          | 5804     | -0-                     | 5804                   | 24216                   | 5804  | 3                   | N   | -0-             |       |                     |       | 97          |
| TOTAL GAS PROD:   |   |            | 50,792   |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                 |     |                 |       |                     |       |             |

OIL AND GAS DIVISION

MARSTERS, N.E. //CONT.// 57733 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
BRG LONE STAR LTD. //CONT.// 090870  
WATSON, M. L. GU #1 WELL #: 3 RRCID -> 147973 COMPL. DATE 12/30/1993 TOTAL DEPTH 11275 PERF.10916 - 11104

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|------------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
| O  |            | PROD     | GAS LIFT(L) | (I) STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 | 100 N      | 100      | -0-         | -0-              | -0-         | 100 3            |                  | N | -0-  |                  |                  | 12      |
| 02 | 100 N      | 100      | -0-         | -0-              | -0-         | 100 3            |                  | N | -0-  |                  |                  | 12      |
| 03 | 106 N      | 106      | -0-         | -0-              | -0-         | 106 3            |                  | N | -0-  |                  |                  | 12      |
| 04 | 106 N      | 106      | -0-         | -0-              | -0-         | 106 3            |                  | N | -0-  |                  |                  | 12      |
| 05 | 171 N      | 171      | -0-         | -0-              | -0-         | 171 3            |                  | N | -0-  |                  |                  | 12      |
| 06 | 140 N      | 140      | -0-         | -0-              | -0-         | 140 3            |                  | N | -0-  |                  |                  | 12      |
| 07 | 109 N      | 109      | -0-         | -0-              | -0-         | 109 3            |                  | N | -0-  |                  |                  | 12      |
| 08 | 106 N      | 106      | -0-         | -0-              | -0-         | 106 3            |                  | N | -0-  |                  |                  | 12      |
| 09 | 0          | 108      | -0-         | 108              | 108         | 108 3            |                  | N | -0-  |                  |                  | 12      |
| 10 | 0          | 103      | -0-         | 103              | 211         | 103 3            |                  | N | -0-  |                  |                  | 12      |
| 11 | 0          | 100      | -0-         | 100              | 311         | 100 3            |                  | N | -0-  |                  |                  | 12      |
| 12 | 0          | 108      | -0-         | 108              | 419         | 108 3            |                  | N | -0-  |                  |                  | 12      |

TOTAL GAS PROD: 1,357 TOTAL CONDENSATE PROD: -0-

WATSON, M. L. GU #1 WELL #: 4 RRCID -> 151273 COMPL. DATE 08/05/1994 TOTAL DEPTH 11275 PERF.10925 - 11107

|    |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 | 930 N  | 806  | -0- | -124 | -0-  | 806 3  |  | N | -0- |  |  | -0- |
| 02 | 751 N  | 751  | -0- | -0-  | -0-  | 751 3  |  | N | -0- |  |  | -0- |
| 03 | 1253 N | 1253 | -0- | -0-  | -0-  | 1253 3 |  | N | -0- |  |  | -0- |
| 04 | 943 N  | 943  | -0- | -0-  | -0-  | 943 3  |  | N | -0- |  |  | -0- |
| 05 | 880 N  | 880  | -0- | -0-  | -0-  | 880 3  |  | N | -0- |  |  | -0- |
| 06 | 990 N  | 808  | -0- | -182 | -0-  | 808 3  |  | N | -0- |  |  | -0- |
| 07 | 961 N  | 739  | -0- | -222 | -0-  | 739 3  |  | N | -0- |  |  | -0- |
| 08 | 868 N  | 685  | -0- | -183 | -0-  | 685 3  |  | N | -0- |  |  | -0- |
| 09 | 0      | 436  | -0- | 436  | 436  | 436 3  |  | N | -0- |  |  | -0- |
| 10 | 0      | 404  | -0- | 404  | 840  | 404 3  |  | N | -0- |  |  | -0- |
| 11 | 0      | 488  | -0- | 488  | 1328 | 488 3  |  | N | -0- |  |  | -0- |
| 12 | 0      | 101  | -0- | 101  | 1429 | 101 3  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 8,294 TOTAL CONDENSATE PROD: -0-

UTLEY-HILL GU WELL #: 1 RRCID -> 153472 COMPL. DATE 02/03/1995 TOTAL DEPTH 11200 PERF.10830 - 10992

|    |        |      |     |      |      |        |  |   |     |  |  |   |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|---|
| 01 | 465 N  | 417  | -0- | -48  | -0-  | 417 3  |  | N | -0- |  |  | 1 |
| 02 | 2800 N | 3177 | -0- | 377  | 377  | 3177 3 |  | N | -0- |  |  | 1 |
| 03 | 1810 N | 1433 | -0- | -377 | -0-  | 1433 3 |  | N | -0- |  |  | 1 |
| 04 | 1413 N | 1413 | -0- | -0-  | -0-  | 1413 3 |  | N | -0- |  |  | 1 |
| 05 | 1433 N | 1433 | -0- | -0-  | -0-  | 1433 3 |  | N | -0- |  |  | 1 |
| 06 | 1367 X | 1367 | -0- | -0-  | -0-  | 1367 3 |  | N | -0- |  |  | 1 |
| 07 | 1157 X | 1157 | -0- | -0-  | -0-  | 1157 3 |  | N | -0- |  |  | 1 |
| 08 | 832 X  | 832  | -0- | -0-  | -0-  | 832 3  |  | N | -0- |  |  | 1 |
| 09 | 0      | 864  | -0- | 864  | 864  | 864 3  |  | N | -0- |  |  | 1 |
| 10 | 0      | 751  | -0- | 751  | 1615 | 751 3  |  | N | -0- |  |  | 1 |
| 11 | 0      | 845  | -0- | 845  | 2460 | 845 3  |  | N | -0- |  |  | 1 |
| 12 | 0      | 649  | -0- | 649  | 3109 | 649 3  |  | N | -0- |  |  | 1 |

TOTAL GAS PROD: 14,338 TOTAL CONDENSATE PROD: -0-

| MARSTERS, N.E.<br>BRG LONE STAR LTD.<br>HILL-SHAW                                     |            | //CONT.//<br>//CONT.// | 57733 100<br>090870        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |
|---|------------|------------------------|----------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | ALLOW CODE | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |            |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| WELL #: 1 RRCID -> 155992 COMPL. DATE 09/02/1995 TOTAL DEPTH 11300 PERF.10874 - 11094 |            |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| 01  | 1181 N     | 1181                   | -0-                        | -0-                     | -0-                 | 1181            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02  | 1129 N     | 1129                   | -0-                        | -0-                     | -0-                 | 1129            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03  | 1406 N     | 1406                   | -0-                        | -0-                     | -0-                 | 1406            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04  | 1445 N     | 1445                   | -0-                        | -0-                     | -0-                 | 1445            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05  | 1530 N     | 1530                   | -0-                        | -0-                     | -0-                 | 1530            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06  | 1427 N     | 1427                   | -0-                        | -0-                     | -0-                 | 1427            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07  | 1335 N     | 1335                   | -0-                        | -0-                     | -0-                 | 1335            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08  | 1325 N     | 1325                   | -0-                        | -0-                     | -0-                 | 1325            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09  | 0          | 1446                   | -0-                        | 1446                    | 1446                | 1446            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10  | 0          | 1658                   | -0-                        | 1658                    | 3104                | 1658            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11  | 0          | 1249                   | -0-                        | 1249                    | 4353                | 1249            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12  | 0          | 1488                   | -0-                        | 1488                    | 5841                | 1488            | 3                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| -----   |            |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |
| TOTAL GAS PROD:   |            | 16,619                 |                            | TOTAL CONDENSATE PROD:  |                     | -0-             |                           |          |                           |        |              |          |                           |          |                           |                |

| WATSON TRUST GU |          | WELL #: | 1   | RRCID ->               | 156137 | COMPL. DATE | 09/30/1995 | TOTAL DEPTH | 11175 | PERF. | 10790 | - | 10964 |
|-----------------|----------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|
| 01              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| 02              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| 03              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| 04              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| 05              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| 06              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| 07              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| 08              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| 09              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| 10              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| 11              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| 12              | PRTL PLG | -0-     | -0- | -0-                    | -0-    |             |            | N           | -0-   |       |       |   | -0-   |
| -----           |          |         |     |                        |        |             |            |             |       |       |       |   |       |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |       |   |       |

| DENT GU         |        | WELL #: | 1   | RRCID ->               | 157144 | COMPL. DATE | 12/08/1995 | TOTAL DEPTH | 11325 | PERF. | 10925 | - | 11152 |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|
| 01              | 808 N  | 808     | -0- | -0-                    | -0-    | 808         | 3          |             |       | N     | -0-   |   | 3     |
| 02              | 756 N  | 749     | -0- | -7                     | -0-    | 749         | 3          |             |       | N     | -0-   |   | 3     |
| 03              | 1034 N | 1034    | -0- | -0-                    | -0-    | 1034        | 3          |             |       | N     | -0-   |   | 3     |
| 04              | 1089 N | 1089    | -0- | -0-                    | -0-    | 1089        | 3          |             |       | N     | -0-   |   | 3     |
| 05              | 1073 N | 1073    | -0- | -0-                    | -0-    | 1073        | 3          |             |       | N     | -0-   |   | 3     |
| 06              | 1128 N | 1128    | -0- | -0-                    | -0-    | 1128        | 3          |             |       | N     | -0-   |   | 3     |
| 07              | 1055 N | 1055    | -0- | -0-                    | -0-    | 1055        | 3          |             |       | N     | -0-   |   | 3     |
| 08              | 1006 N | 1006    | -0- | -0-                    | -0-    | 1006        | 3          |             |       | N     | -0-   |   | 3     |
| 09              | 0      | 1047    | -0- | 1047                   | 1047   | 1047        | 3          |             |       | N     | -0-   |   | 3     |
| 10              | 0      | 1232    | -0- | 1232                   | 2279   | 1232        | 3          |             |       | N     | -0-   |   | 3     |
| 11              | 0      | 1039    | -0- | 1039                   | 3318   | 1039        | 3          |             |       | N     | -0-   |   | 3     |
| 12              | 0      | 1232    | -0- | 1232                   | 4550   | 1232        | 3          |             |       | N     | -0-   |   | 3     |
| -----           |        |         |     |                        |        |             |            |             |       |       |       |   |       |
| TOTAL GAS PROD: |        | 12,492  |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |       |   |       |

MARSTERS, N.E. //CONT.// 57733 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
BRG LONE STAR LTD. //CONT.// 090870  
HILL-LAMBERT GU WELL #: 1 RRCID -> 160596 COMPL. DATE 09/28/1996 TOTAL DEPTH 11400 PERF.11012 - 11221

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|-------|---------------------|---|-----------|------------------------|---------------------|-------|-------------|
| 01              |   | 341 N      | 323      | -0-                     | -18                   | -0-              | 323   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| 02              |   | 336 N      | 311      | -0-                     | -25                   | -0-              | 311   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| 03              |   | 511 N      | 511      | -0-                     | -0-                   | -0-              | 511   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| 04              |   | 360 N      | 360      | -0-                     | -0-                   | -0-              | 360   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| 05              |   | 369 N      | 369      | -0-                     | -0-                   | -0-              | 369   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| 06              |   | 450 N      | 384      | -0-                     | -66                   | -0-              | 384   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| 07              |   | 372 N      | 350      | -0-                     | -22                   | -0-              | 350   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| 08              |   | 372 N      | 334      | -0-                     | -38                   | -0-              | 334   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| 09              |   | 0          | 374      | -0-                     | 374                   | 374              | 374   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| 10              |   | 0          | 327      | -0-                     | 327                   | 701              | 327   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| 11              |   | 0          | 296      | -0-                     | 296                   | 997              | 296   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| 12              |   | 0          | 323      | -0-                     | 323                   | 1320             | 323   | 3                   |       |                     | N | -0-       |                        |                     |       | -0-         |
| TOTAL GAS PROD: |   |            | 4,262    |                         |                       |                  |       |                     |       |                     |   |           |                        |                     |       |             |
|                 |   |            |          |                         |                       |                  |       |                     |       |                     |   |           | TOTAL CONDENSATE PROD: | -0-                 |       |             |

BONNER WELL #: 1 RRCID -> 162924 COMPL. DATE 02/13/1997 TOTAL DEPTH 11372 PERF.10948 - 11195

|                 |  |       |       |     |     |      |     |   |   |   |   |     |                        |    |  |    |
|-----------------|--|-------|-------|-----|-----|------|-----|---|---|---|---|-----|------------------------|----|--|----|
| 01              |  | 312 N | 312   | -0- | -0- | -0-  | 312 | 3 |   |   | N | -0- |                        |    |  | 65 |
| 02              |  | 308 N | 308   | -0- | -0- | -0-  | 308 | 3 |   |   | N | -0- |                        |    |  | 65 |
| 03              |  | 369 N | 369   | -0- | -0- | -0-  | 369 | 3 |   |   | N | -0- |                        |    |  | 65 |
| 04              |  | 333 N | 333   | -0- | -0- | -0-  | 333 | 3 |   |   | N | -0- |                        |    |  | 65 |
| 05              |  | 366 N | 366   | -0- | -0- | -0-  | 363 | 3 | 3 | 9 | N | 3   |                        |    |  | 68 |
| 06              |  | 378 N | 378   | -0- | -0- | -0-  | 376 | 3 | 2 | 9 | N | 2   |                        |    |  | 70 |
| 07              |  | 349 N | 349   | -0- | -0- | -0-  | 348 | 3 | 1 | 9 | N | 1   |                        |    |  | 71 |
| 08              |  | 333 N | 333   | -0- | -0- | -0-  | 331 | 3 | 2 | 9 | N | 2   |                        |    |  | 73 |
| 09              |  | 0     | 352   | -0- | 352 | 352  | 350 | 3 | 2 | 9 | N | 2   |                        |    |  | 75 |
| 10              |  | 0     | 334   | -0- | 334 | 686  | 333 | 3 | 1 | 9 | N | 1   |                        |    |  | 76 |
| 11              |  | 0     | 244   | -0- | 244 | 930  | 242 | 3 | 2 | 9 | N | 2   |                        |    |  | 78 |
| 12              |  | 0     | 293   | -0- | 293 | 1223 | 292 | 3 | 1 | 9 | N | 1   |                        |    |  | 79 |
| TOTAL GAS PROD: |  |       | 3,971 |     |     |      |     |   |   |   |   |     |                        |    |  |    |
|                 |  |       |       |     |     |      |     |   |   |   |   |     | TOTAL CONDENSATE PROD: | 14 |  |    |

HILL-SNEED GU WELL #: 1 RRCID -> 163221 COMPL. DATE 03/26/1997 TOTAL DEPTH 11406 PERF.11050 - 11243

|                 |  |       |       |     |     |     |     |   |  |  |   |     |                        |     |  |     |
|-----------------|--|-------|-------|-----|-----|-----|-----|---|--|--|---|-----|------------------------|-----|--|-----|
| 01              |  | 124 N | 102   | -0- | -22 | -0- | 102 | 3 |  |  | N | -0- |                        |     |  | -0- |
| 02              |  | 112 N | 100   | -0- | -12 | -0- | 100 | 3 |  |  | N | -0- |                        |     |  | -0- |
| 03              |  | 111 N | 111   | -0- | -0- | -0- | 111 | 3 |  |  | N | -0- |                        |     |  | -0- |
| 04              |  | 106 N | 106   | -0- | -0- | -0- | 106 | 3 |  |  | N | -0- |                        |     |  | -0- |
| 05              |  | 171 N | 171   | -0- | -0- | -0- | 171 | 3 |  |  | N | -0- |                        |     |  | -0- |
| 06              |  | 136 N | 136   | -0- | -0- | -0- | 136 | 3 |  |  | N | -0- |                        |     |  | -0- |
| 07              |  | 124 N | 109   | -0- | -15 | -0- | 109 | 3 |  |  | N | -0- |                        |     |  | -0- |
| 08              |  | 124 N | 106   | -0- | -18 | -0- | 106 | 3 |  |  | N | -0- |                        |     |  | -0- |
| 09              |  | 0     | 109   | -0- | 109 | 109 | 109 | 3 |  |  | N | -0- |                        |     |  | -0- |
| 10              |  | 0     | 103   | -0- | 103 | 212 | 103 | 3 |  |  | N | -0- |                        |     |  | -0- |
| 11              |  | 0     | 101   | -0- | 101 | 313 | 101 | 3 |  |  | N | -0- |                        |     |  | -0- |
| 12              |  | 0     | 108   | -0- | 108 | 421 | 108 | 3 |  |  | N | -0- |                        |     |  | -0- |
| TOTAL GAS PROD: |  |       | 1,362 |     |     |     |     |   |  |  |   |     |                        |     |  |     |
|                 |  |       |       |     |     |     |     |   |  |  |   |     | TOTAL CONDENSATE PROD: | -0- |  |     |

OIL AND GAS DIVISION

MARSTERS, N.E. //CONT.// 57733 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
BRG LONE STAR LTD. //CONT.// 090870  
HILL RANCH WELL #: 1 RRCID -> 166887 COMPL. DATE 10/10/1997 TOTAL DEPTH 11577 PERF.11170 - 11426

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | C | COND PROD | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------|-----------------------|-------------------------|-------------------------------|-------------------------------|---|-----------|-------------------------------|-------------------------------|-------------|
| 01              |   | 589 N      | 325      | -0-         | -264                  | -0-                     | 325 3                         |                               | N | -0-       |                               |                               | 30          |
| 02              |   | 302 N      | 302      | -0-         | -0-                   | -0-                     | 302 3                         |                               | N | -0-       |                               |                               | 30          |
| 03              |   | 465 N      | 388      | -0-         | -77                   | -0-                     | 388 3                         |                               | N | -0-       |                               |                               | 30          |
| 04              |   | 345 N      | 345      | -0-         | -0-                   | -0-                     | 345 3                         |                               | N | -0-       |                               |                               | 30          |
| 05              |   | 386 N      | 386      | -0-         | -0-                   | -0-                     | 386 3                         |                               | N | -0-       |                               |                               | 30          |
| 06              |   | 398 N      | 398      | -0-         | -0-                   | -0-                     | 398 3                         |                               | N | -0-       |                               |                               | 30          |
| 07              |   | 372 N      | 357      | -0-         | -15                   | -0-                     | 357 3                         |                               | N | -0-       |                               |                               | 30          |
| 08              |   | 372 N      | 347      | -0-         | -25                   | -0-                     | 347 3                         |                               | N | -0-       |                               |                               | 30          |
| 09              |   | 0          | 569      | -0-         | 569                   | 569                     | 569 3                         |                               | N | -0-       |                               |                               | 30          |
| 10              |   | 0          | 674      | -0-         | 674                   | 1243                    | 674 3                         |                               | N | -0-       |                               |                               | 30          |
| 11              |   | 0          | 532      | -0-         | 532                   | 1775                    | 532 3                         |                               | N | -0-       |                               |                               | 30          |
| 12              |   | 0          | 389      | -0-         | 389                   | 2164                    | 389 3                         |                               | N | -0-       |                               |                               | 30          |
| TOTAL GAS PROD: |   |            | 5,012    |             |                       |                         | TOTAL CONDENSATE PROD:        |                               |   | -0-       |                               |                               |             |

WATSON, M.L. GU #1 WELL #: 5 RRCID -> 168535 COMPL. DATE 07/12/2011 TOTAL DEPTH 11225 PERF. 7160 - 7301

|                 |  |       |       |     |     |     |                        |  |   |     |  |  |    |
|-----------------|--|-------|-------|-----|-----|-----|------------------------|--|---|-----|--|--|----|
| 01              |  | 102 N | 102   | -0- | -0- | -0- | 102 3                  |  | N | -0- |  |  | 30 |
| 02              |  | 100 N | 100   | -0- | -0- | -0- | 100 3                  |  | N | -0- |  |  | 30 |
| 03              |  | 106 N | 106   | -0- | -0- | -0- | 106 3                  |  | N | -0- |  |  | 30 |
| 04              |  | 106 N | 106   | -0- | -0- | -0- | 106 3                  |  | N | -0- |  |  | 30 |
| 05              |  | 161 N | 161   | -0- | -0- | -0- | 161 3                  |  | N | -0- |  |  | 30 |
| 06              |  | 136 N | 136   | -0- | -0- | -0- | 136 3                  |  | N | -0- |  |  | 30 |
| 07              |  | 124 N | 107   | -0- | -17 | -0- | 107 3                  |  | N | -0- |  |  | 30 |
| 08              |  | 124 N | 106   | -0- | -18 | -0- | 106 3                  |  | N | -0- |  |  | 30 |
| 09              |  | 0     | 108   | -0- | 108 | 108 | 108 3                  |  | N | -0- |  |  | 30 |
| 10              |  | 0     | 103   | -0- | 103 | 211 | 103 3                  |  | N | -0- |  |  | 30 |
| 11              |  | 0     | 100   | -0- | 100 | 311 | 100 3                  |  | N | -0- |  |  | 30 |
| 12              |  | 0     | 108   | -0- | 108 | 419 | 108 3                  |  | N | -0- |  |  | 30 |
| TOTAL GAS PROD: |  |       | 1,343 |     |     |     | TOTAL CONDENSATE PROD: |  |   | -0- |  |  |    |

WATSON TRUST GU WELL #: 3 RRCID -> 226901 COMPL. DATE 07/22/2006 TOTAL DEPTH 12000 PERF.10808 - 10966

|                 |  |        |        |     |      |      |                        |     |   |     |   |  |    |
|-----------------|--|--------|--------|-----|------|------|------------------------|-----|---|-----|---|--|----|
| 01              |  | 960 N  | 960    | -0- | -0-  | -0-  | 960 3                  |     | N | -0- |   |  | 83 |
| 02              |  | 900 N  | 900    | -0- | -0-  | -0-  | 900 3                  |     | N | -0- |   |  | 83 |
| 03              |  | 3100 N | 3732   | -0- | 632  | 632  | 3731 3                 | 1 9 | N | -0- | 1 |  | 84 |
| 04              |  | 2993 N | 2361   | -0- | -632 | -0-  | 2361 3                 |     | N | -0- |   |  | 84 |
| 05              |  | 2284 N | 2284   | -0- | -0-  | -0-  | 2284 3                 |     | N | -0- |   |  | 84 |
| 06              |  | 2161 X | 2161   | -0- | -0-  | -0-  | 2161 3                 |     | N | -0- |   |  | 84 |
| 07              |  | 2013 X | 2013   | -0- | -0-  | -0-  | 2013 3                 |     | N | -0- |   |  | 84 |
| 08              |  | 2148 X | 2148   | -0- | -0-  | -0-  | 2148 3                 |     | N | -0- |   |  | 84 |
| 09              |  | 0      | 1726   | -0- | 1726 | 1726 | 1726 3                 |     | N | -0- |   |  | 84 |
| 10              |  | 0      | 1528   | -0- | 1528 | 3254 | 1528 3                 |     | N | -0- |   |  | 84 |
| 11              |  | 0      | 1149   | -0- | 1149 | 4403 | 1149 3                 |     | N | -0- |   |  | 84 |
| 12              |  | 0      | 1200   | -0- | 1200 | 5603 | 1200 3                 |     | N | -0- |   |  | 84 |
| TOTAL GAS PROD: |  |        | 22,162 |     |      |      | TOTAL CONDENSATE PROD: |     |   | 1   |   |  |    |

OIL AND GAS DIVISION

MARSTERS, N.E. //CONT.// 57733 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
BRG LONE STAR LTD. //CONT.// 090870  
WATSON, M. L. GU #1 WELL #: 6 RRCID -> 227108 COMPL. DATE 07/03/2006 TOTAL DEPTH 12100 PERF.11035 - 11124

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01              | 3370 X     | 3370     | -0-                     | -0-                    | -0-                      | 3370  | 3                   |       |                     | N | -0-       |       |                     |       | 72          |
| 02              | 2418 X     | 2418     | -0-                     | -0-                    | -0-                      | 2418  | 3                   |       |                     | N | -0-       |       |                     |       | 72          |
| 03              | 1651 X     | 1651     | -0-                     | -0-                    | -0-                      | 1648  | 3                   | 3     | 9                   | N | 3         |       |                     |       | 75          |
| 04              | 1948 X     | 1948     | -0-                     | -0-                    | -0-                      | 1946  | 3                   | 2     | 9                   | N | 2         |       |                     |       | 77          |
| 05              | 1458 X     | 1458     | -0-                     | -0-                    | -0-                      | 1457  | 3                   | 1     | 9                   | N | 1         |       |                     |       | 78          |
| 06              | 2221 X     | 2221     | -0-                     | -0-                    | -0-                      | 2218  | 3                   | 3     | 9                   | N | 3         |       |                     |       | 81          |
| 07              | 2647 X     | 2647     | -0-                     | -0-                    | -0-                      | 2646  | 3                   | 1     | 9                   | N | 1         |       |                     |       | 82          |
| 08              | 2136 X     | 2136     | -0-                     | -0-                    | -0-                      | 2134  | 3                   | 2     | 9                   | N | 2         |       |                     |       | 84          |
| 09              | 0          | 1742     | -0-                     | 1742                   | 1742                     | 1741  | 3                   | 1     | 9                   | N | 1         |       |                     |       | 85          |
| 10              | 0          | 1794     | -0-                     | 1794                   | 3536                     | 1786  | 3                   | 8     | 9                   | N | 7         |       |                     |       | 92          |
| 11              | 0          | 2192     | -0-                     | 2192                   | 5728                     | 2191  | 3                   | 1     | 9                   | N | 1         |       |                     |       | 93          |
| 12              | 0          | 2582     | -0-                     | 2582                   | 8310                     | 2580  | 3                   | 2     | 9                   | N | 2         |       |                     |       | 95          |
| TOTAL GAS PROD: |            | 26,159   |                         | TOTAL CONDENSATE PROD: |                          | 23    |                     |       |                     |   |           |       |                     |       |             |

CRESCENT PASS ENERGY, LLC 189405  
BONNER, ROY WELL #: 1 RRCID -> 132589 COMPL. DATE 11/07/1989 TOTAL DEPTH 12060 PERF.10944 - 11140

|                 |        |        |     |                        |      |     |   |      |   |   |     |     |   |  |     |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|-----|---|--|-----|
| 01              | 1804 N | 1804   | -0- | -0-                    | -0-  | 126 | 1 | 1661 | 2 | N | 15  |     |   |  | 27  |
|                 |        |        |     |                        |      | 17  | 9 |      |   |   |     |     |   |  |     |
| 02              | 1116 N | 1116   | -0- | -0-                    | -0-  | 102 | 1 | 1014 | 2 | N | -0- |     |   |  | 27  |
| 03              | 1336 N | 1336   | -0- | -0-                    | -0-  | 148 | 1 | 1155 | 2 | N | 30  | 9   | 1 |  | 48  |
|                 |        |        |     |                        |      | 33  | 9 |      |   |   |     |     |   |  |     |
| 04              | 1296 N | 1296   | -0- | -0-                    | -0-  | 117 | 1 | 1167 | 2 | N | 11  | 17  | 1 |  | 42  |
|                 |        |        |     |                        |      | 12  | 9 |      |   |   |     |     |   |  |     |
| 05              | 1105 N | 1105   | -0- | -0-                    | -0-  | 97  | 1 | 1008 | 2 | N | -0- |     |   |  | 42  |
| 06              | 450 N  | 146    | -0- | -304                   | -0-  | 39  | 1 | 107  | 2 | N | -0- |     |   |  | 42  |
| 07              | 1104 N | 1104   | -0- | -0-                    | -0-  | 82  | 1 | 967  | 2 | N | 50  | 12  | 1 |  | 80  |
|                 |        |        |     |                        |      | 55  | 9 |      |   |   |     |     |   |  |     |
| 08              | 2083 N | 2083   | -0- | -0-                    | -0-  | 130 | 1 | 1854 | 2 | N | 90  |     |   |  | 170 |
|                 |        |        |     |                        |      | 99  | 9 |      |   |   |     |     |   |  |     |
| 09              | 1958 N | 1958   | -0- | -0-                    | -0-  | 125 | 1 | 1822 | 2 | N | 10  | 166 | 1 |  | 14  |
|                 |        |        |     |                        |      | 11  | 9 |      |   |   |     |     |   |  |     |
| 10              | 0      | 2193   | -0- | 2193                   | 2193 | 132 | 1 | 2060 | 2 | N | 1   |     |   |  | 15  |
|                 |        |        |     |                        |      | 1   | 9 |      |   |   |     |     |   |  |     |
| 11              | 0      | 2088   | -0- | 2088                   | 4281 | 132 | 1 | 1952 | 2 | N | 4   |     |   |  | 19  |
|                 |        |        |     |                        |      | 4   | 9 |      |   |   |     |     |   |  |     |
| 12              | 0      | 1984   | -0- | 1984                   | 6265 | 129 | 1 | 1854 | 2 | N | 1   | 6   | 1 |  | 14  |
|                 |        |        |     |                        |      | 1   | 9 |      |   |   |     |     |   |  |     |
| TOTAL GAS PROD: |        | 18,213 |     | TOTAL CONDENSATE PROD: |      | 212 |   |      |   |   |     |     |   |  |     |

THORNTON, SARAH WELL #: 1 RRCID -> 133365 COMPL. DATE 12/24/1989 TOTAL DEPTH 12080 PERF.10990 - 11190

|                 |        |       |     |                        |      |     |   |      |   |   |     |  |  |  |    |
|-----------------|--------|-------|-----|------------------------|------|-----|---|------|---|---|-----|--|--|--|----|
| 01              | 558 N  | -0-   | -0- | -558                   | -0-  |     |   |      |   | N | -0- |  |  |  | 57 |
| 02              | 364 N  | -0-   | -0- | -364                   | -0-  |     |   |      |   | N | -0- |  |  |  | 57 |
| 03              | 1654 N | 1654  | -0- | -0-                    | -0-  | 120 | 1 | 1534 | 2 | N | -0- |  |  |  | 57 |
| 04              | 940 N  | 940   | -0- | -0-                    | -0-  | 53  | 1 | 887  | 2 | N | -0- |  |  |  | 57 |
| 05              | 841 N  | 841   | -0- | -0-                    | -0-  | 50  | 1 | 791  | 2 | N | -0- |  |  |  | 57 |
| 06              | 1140 N | 639   | -0- | -501                   | -0-  | 34  | 1 | 605  | 2 | N | -0- |  |  |  | 57 |
| 07              | 961 N  | 679   | -0- | -282                   | -0-  | 33  | 1 | 646  | 2 | N | -0- |  |  |  | 57 |
| 08              | 837 N  | 686   | -0- | -151                   | -0-  | 30  | 1 | 656  | 2 | N | -0- |  |  |  | 57 |
| 09              | 759 N  | 759   | -0- | -0-                    | -0-  | 32  | 1 | 727  | 2 | N | -0- |  |  |  | 57 |
| 10              | 0      | 595   | -0- | 595                    | 595  | 27  | 1 | 568  | 2 | N | -0- |  |  |  | 57 |
| 11              | 0      | 312   | -0- | 312                    | 907  | 14  | 1 | 298  | 2 | N | -0- |  |  |  | 57 |
| 12              | 0      | 489   | -0- | 489                    | 1396 | 15  | 1 | 474  | 2 | N | -0- |  |  |  | 57 |
| TOTAL GAS PROD: |        | 7,594 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |     |  |  |  |    |



| MARSTERS, N.E.            |        | //CONT.// 57733 100 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |               |
|---------------------------|--------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| CRESCENT PASS ENERGY, LLC |        | //CONT.// 189405    |                         |                      |                         |                        |                     |                                      |           |                           |               |
| THORNTON, SUE             |        | WELL #: 1           |                         | RRCID -> 136012      |                         | COMPL. DATE 10/05/1990 |                     | TOTAL DEPTH 12020 PERF.11041 - 11222 |           |                           |               |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 372 N  | -0-                 | -0-                     | -372                 | -0-                     |                        |                     | N                                    | -0-       |                           | 23            |
| 02                        | 1095 N | 1095                | -0-                     | -0-                  | -0-                     | 74                     | 1 1021              | 2 N                                  | -0-       |                           | 23            |
| 03                        | 103 N  | 103                 | -0-                     | -0-                  | -0-                     | 7                      | 1 96                | 2 N                                  | -0-       |                           | 23            |
| 04                        | 365 N  | 365                 | -0-                     | -0-                  | -0-                     | 21                     | 1 344               | 2 N                                  | -0-       |                           | 23            |
| 05                        | 372 N  | -0-                 | -0-                     | -372                 | -0-                     |                        |                     | N                                    | -0-       |                           | 23            |
| 06                        | 426 N  | 426                 | -0-                     | -0-                  | -0-                     | 23                     | 1 403               | 2 N                                  | -0-       |                           | 23            |
| 07                        | 496 N  | 496                 | -0-                     | -0-                  | -0-                     | 24                     | 1 472               | 2 N                                  | -0-       |                           | 23            |
| 08                        | 149 N  | 149                 | -0-                     | -0-                  | -0-                     | 7                      | 1 142               | 2 N                                  | -0-       |                           | 23            |
| 09                        | 360 N  | 216                 | -0-                     | -144                 | -0-                     | 9                      | 1 207               | 2 N                                  | -0-       |                           | 23            |
| 10                        | 0      | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     | N                                    | -0-       |                           | 23            |
| 11                        | 325 N  | 325                 | -0-                     | -0-                  | -0-                     | 14                     | 1 311               | 2 N                                  | -0-       |                           | 23            |
| *12                       | 217 N  | 106                 | -0-                     | -111                 | -0-                     | 15                     | 1 91                | 2 N                                  | -0-       |                           | 23            |
| TOTAL GAS PROD:           |        | 3,281               |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |           |                           |               |

| MARSTERS, CHRISTINE |        | WELL #: 2 |                         | RRCID -> 136546      |                         | COMPL. DATE 10/06/1990 |                     | TOTAL DEPTH 12090 PERF.10960 - 11144 |           |                           |               |
|---------------------|--------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M                   | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                  | 1581 N | 1581      | -0-                     | -0-                  | -0-                     | 115                    | 1 1466              | 2 N                                  | -0-       |                           | 92            |
| 02                  | 634 N  | 634       | -0-                     | -0-                  | -0-                     | 50                     | 1 584               | 2 N                                  | -0-       |                           | 92            |
| 03                  | 1671 N | 1671      | -0-                     | -0-                  | -0-                     | 111                    | 1 1560              | 2 N                                  | -0-       | 3 1                       | 89            |
| 04                  | 1162 N | 1162      | -0-                     | -0-                  | -0-                     | 66                     | 1 1096              | 2 N                                  | -0-       | 3 1                       | 86            |
| 05                  | 1078 N | 1078      | -0-                     | -0-                  | -0-                     | 64                     | 1 1014              | 2 N                                  | -0-       |                           | 86            |
| 06                  | 1387 N | 1387      | -0-                     | -0-                  | -0-                     | 72                     | 1 1260              | 2 N                                  | 50        | 101 1                     | 35            |
|                     |        |           |                         |                      |                         | 55                     | 9                   |                                      |           |                           |               |
| 07                  | 1189 N | 1189      | -0-                     | -0-                  | -0-                     | 57                     | 1 1131              | 2 N                                  | 1         | 5 1                       | 31            |
|                     |        |           |                         |                      |                         | 1                      | 9                   |                                      |           |                           |               |
| 08                  | 1036 N | 1036      | -0-                     | -0-                  | -0-                     | 46                     | 1 990               | 2 N                                  | -0-       |                           | 31            |
| 09                  | 1041 N | 1041      | -0-                     | -0-                  | -0-                     | 45                     | 1 996               | 2 N                                  | -0-       |                           | 31            |
| 10                  | 0      | 1082      | -0-                     | 1082                 | 1082                    | 49                     | 1 1033              | 2 N                                  | -0-       |                           | 31            |
| 11                  | 0      | 977       | -0-                     | 977                  | 2059                    | 43                     | 1 934               | 2 N                                  | -0-       |                           | 31            |
| 12                  | 0      | 1093      | -0-                     | 1093                 | 3152                    | 46                     | 1 1047              | 2 N                                  | -0-       | 1 1                       | 30            |
| TOTAL GAS PROD:     |        | 13,931    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 51                                   |           |                           |               |

| BONNER, TOM     |        | WELL #: 2 |                         | RRCID -> 153490      |                         | COMPL. DATE 01/12/1995 |                     | TOTAL DEPTH 11170 PERF.10846 - 11030 |           |                           |               |
|-----------------|--------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 841 N  | 841       | -0-                     | -0-                  | -0-                     | 44                     | 1 783               | 2 N                                  | 13        |                           | 85            |
|                 |        |           |                         |                      |                         | 14                     | 9                   |                                      |           |                           |               |
| 02              | 725 N  | 725       | -0-                     | -0-                  | -0-                     | 49                     | 1 676               | 2 N                                  | -0-       |                           | 85            |
| 03              | 1080 N | 1080      | -0-                     | -0-                  | -0-                     | 78                     | 1 1002              | 2 N                                  | -0-       |                           | 85            |
| 04              | 836 N  | 836       | -0-                     | -0-                  | -0-                     | 47                     | 1 789               | 2 N                                  | -0-       |                           | 85            |
| 05              | 821 N  | 821       | -0-                     | -0-                  | -0-                     | 49                     | 1 772               | 2 N                                  | -0-       |                           | 85            |
| 06              | 630 N  | 84        | -0-                     | -546                 | -0-                     | 5                      | 1 79                | 2 N                                  | -0-       |                           | 85            |
| 07              | 828 N  | 828       | -0-                     | -0-                  | -0-                     | 40                     | 1 788               | 2 N                                  | -0-       |                           | 85            |
| 08              | 789 N  | 789       | -0-                     | -0-                  | -0-                     | 35                     | 1 754               | 2 N                                  | -0-       |                           | 85            |
| 09              | 779 N  | 779       | -0-                     | -0-                  | -0-                     | 33                     | 1 746               | 2 N                                  | -0-       |                           | 85            |
| 10              | 0      | 795       | -0-                     | 795                  | 795                     | 36                     | 1 759               | 2 N                                  | -0-       |                           | 85            |
| 11              | 0      | 651       | -0-                     | 651                  | 1446                    | 28                     | 1 623               | 2 N                                  | -0-       |                           | 85            |
| 12              | 0      | 595       | -0-                     | 595                  | 2041                    | 31                     | 1 564               | 2 N                                  | -0-       |                           | 85            |
| TOTAL GAS PROD: |        | 8,824     |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 13                                   |           |                           |               |

MARSTERS, N.E. //CONT.// 57733 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 COCKERELL WELL #: 1 RRCID -> 153949 COMPL. DATE 03/04/1995 TOTAL DEPTH 11300 PERF.10944 - 11127

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | 713 N      | 424      | -0-                     | -289                   | -0-                     | 424   | 2                   |            | N | -0-       |                         |            | 28          |
| 02              | 616 N      | 451      | -0-                     | -165                   | -0-                     | 451   | 2                   |            | N | -0-       |                         |            | 28          |
| 03              | 682 N      | 492      | -0-                     | -190                   | -0-                     | 492   | 2                   |            | N | -0-       |                         |            | 28          |
| 04              | 469 N      | 469      | -0-                     | -0-                    | -0-                     | 469   | 2                   |            | N | -0-       |                         |            | 28          |
| 05              | 523 N      | 523      | -0-                     | -0-                    | -0-                     | 523   | 2                   |            | N | -0-       |                         |            | 28          |
| 06              | 506 N      | 506      | -0-                     | -0-                    | -0-                     | 506   | 2                   |            | N | -0-       |                         |            | 28          |
| 07              | 515 N      | 515      | -0-                     | -0-                    | -0-                     | 515   | 2                   |            | N | -0-       |                         |            | 28          |
| 08              | 527 N      | 409      | -0-                     | -118                   | -0-                     | 409   | 2                   |            | N | -0-       |                         |            | 28          |
| 09              | 510 N      | -0-      | -0-                     | -510                   | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 10              | 0          | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | 28          |
| 11              | 0          | 99       | -0-                     | 99                     | 99                      | 99    | 2                   |            | N | -0-       |                         |            | 28          |
| 12              | 0          | 827      | -0-                     | 827                    | 926                     | 827   | 2                   |            | N | -0-       |                         |            | 28          |
| TOTAL GAS PROD: |            | 4,715    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                         |            |             |

MARSTERS, CHRISTINE WELL #: 3 RRCID -> 156271 COMPL. DATE 10/13/1995 TOTAL DEPTH 12200 PERF.10970 - 11164

|                 |        |        |     |                        |      |     |   |      |   |   |     |     |    |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|-----|----|
| 01              | 1227 N | 1227   | -0- | -0-                    | -0-  | 96  | 1 | 1131 | 2 | N | -0- |     | 21 |
| 02              | 1547 N | 1547   | -0- | -0-                    | -0-  | 132 | 1 | 1415 | 2 | N | -0- |     | 21 |
| 03              | 1805 N | 1805   | -0- | -0-                    | -0-  | 152 | 1 | 1653 | 2 | N | -0- |     | 21 |
| 04              | 1140 N | 978    | -0- | -162                   | -0-  | 100 | 1 | 878  | 2 | N | -0- |     | 21 |
| 05              | 1178 N | 1140   | -0- | -38                    | -0-  | 99  | 1 | 1041 | 2 | N | -0- |     | 21 |
| 06              | 1464 N | 1464   | -0- | -0-                    | -0-  | 110 | 1 | 1354 | 2 | N | -0- |     | 21 |
| 07              | 1212 N | 1212   | -0- | -0-                    | -0-  | 89  | 1 | 1123 | 2 | N | -0- | 4 1 | 17 |
| 08              | 1463 N | 1463   | -0- | -0-                    | -0-  | 107 | 1 | 1335 | 2 | N | 19  |     | 36 |
|                 |        |        |     |                        |      | 21  | 9 |      |   |   |     |     |    |
| 09              | 1382 N | 1382   | -0- | -0-                    | -0-  | 101 | 1 | 1281 | 2 | N | -0- |     | 36 |
| 10              | 0      | 1374   | -0- | 1374                   | 1374 | 94  | 1 | 1280 | 2 | N | -0- |     | 36 |
| 11              | 0      | 1970   | -0- | 1970                   | 3344 | 127 | 1 | 1842 | 2 | N | 1   |     | 37 |
|                 |        |        |     |                        |      | 1   | 9 |      |   |   |     |     |    |
| 12              | 0      | 2016   | -0- | 2016                   | 5360 | 124 | 1 | 1892 | 2 | N | -0- | 3 1 | 34 |
| TOTAL GAS PROD: |        | 17,578 |     | TOTAL CONDENSATE PROD: |      | 20  |   |      |   |   |     |     |    |

BONNER, LAURA WELL #: 2 RRCID -> 185940 COMPL. DATE 08/13/2001 TOTAL DEPTH 12000 PERF.10959 - 11078

|                 |        |     |     |                        |     |     |  |  |  |   |     |  |     |
|-----------------|--------|-----|-----|------------------------|-----|-----|--|--|--|---|-----|--|-----|
| 01              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| 02              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| 03              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| 04              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| 05              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| 06              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| 07              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| 08              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| 09              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| 10              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| 11              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| 12              | SWR 10 | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  | -0- |
| TOTAL GAS PROD: |        | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |     |

| MARSTERS, N.E.            |            | //CONT.// |                         | 57733 100              | NON-ASSOCIATED   | CAPACITY |                     |            |             | CNTY: FREESTONE |                    |               |
|---------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|------------|-------------|-----------------|--------------------|---------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                 |                  |          |                     |            |             |                 |                    |               |
| THORNTON, SUE             |            | WELL #:   |                         | 3                      | RRCID ->         | 191273   | COMPL. DATE         | 07/31/2002 | TOTAL DEPTH | 12090           | PERF.10979         | - 11950       |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT      | * C         | COND PROD       | * DISPOSITIONS AMT | * EOM BALANCE |
| 01                        | 1240 N     | 804       | -0-                     | -436                   | -0-              | 43       | 1                   | 761        | 2           | N               | -0-                | 68            |
| 02                        | 1148 N     | 879       | -0-                     | -269                   | -0-              | 59       | 1                   | 820        | 2           | N               | -0-                | 68            |
| 03                        | 1271 N     | 952       | -0-                     | -319                   | -0-              | 69       | 1                   | 883        | 2           | N               | -0-                | 68            |
| 04                        | 894 N      | 894       | -0-                     | -0-                    | -0-              | 50       | 1                   | 844        | 2           | N               | -0-                | 68            |
| 05                        | 961 N      | 265       | -0-                     | -696                   | -0-              | 16       | 1                   | 249        | 2           | N               | -0-                | 68            |
| 06                        | 1121 N     | 1121      | -0-                     | -0-                    | -0-              | 60       | 1                   | 1061       | 2           | N               | -0-                | 68            |
| 07                        | 1925 N     | 1925      | -0-                     | -0-                    | -0-              | 92       | 1                   | 1833       | 2           | N               | -0-                | 68            |
| 08                        | 2086 N     | 2086      | -0-                     | -0-                    | -0-              | 88       | 1                   | 1924       | 2           | N               | 67                 | 135           |
|                           |            |           |                         |                        |                  | 74       | 9                   |            |             |                 |                    |               |
| 09                        | 1456 N     | 1456      | -0-                     | -0-                    | -0-              | 61       | 1                   | 1378       | 2           | N               | 15                 | 130           |
|                           |            |           |                         |                        |                  | 17       | 9                   |            |             |                 | 20                 | 1             |
| 10                        | 0          | 1173      | -0-                     | 1173                   | 1173             | 53       | 1                   | 1120       | 2           | N               | -0-                | 130           |
| 11                        | 0          | 1052      | -0-                     | 1052                   | 2225             | 46       | 1                   | 1006       | 2           | N               | -0-                | 130           |
| 12                        | 0          | 1093      | -0-                     | 1093                   | 3318             | 50       | 1                   | 1043       | 2           | N               | -0-                | 130           |
| TOTAL GAS PROD:           |            | 13,700    |                         | TOTAL CONDENSATE PROD: |                  |          |                     | 82         |             |                 |                    |               |

| MARSTERS, CHRISTINE |          | WELL #: |     | 4                      | RRCID -> | 196635 | COMPL. DATE | 06/10/2003 | TOTAL DEPTH | 12105 | PERF.10932 | - 11032 |
|---------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01                  | 0 N      | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 82      |
| 02                  | 367 N    | 367     | -0- | -0-                    | -0-      | 25     | 1           | 342        | 2           | N     | -0-        | 82      |
| 03                  | 14B2 EXT | 239     | -0- | 239                    | 239      | 16     | 1           | 223        | 2           | N     | -0-        | 82      |
| 04                  | 14B2 EXT | 105     | -0- | 105                    | 344      | 6      | 1           | 99         | 2           | N     | -0-        | 82      |
| 05                  | 14B2 EXT | 86      | -0- | 86                     | 430      | 5      | 1           | 81         | 2           | N     | -0-        | 82      |
| 06                  | 430 X    | -0-     | -0- | -430                   | -0-      |        |             |            | N           | 95    | 87         | 1       |
| 07                  | 124 N    | -0-     | -0- | -124                   | -0-      |        |             |            | N           | -0-   |            | 90      |
| 08                  | 93 N     | -0-     | -0- | -93                    | -0-      |        |             |            | N           | -0-   |            | 90      |
| 09                  | 78 N     | 78      | -0- | -0-                    | -0-      | 3      | 1           | 75         | 2           | N     | -0-        | 90      |
| 10                  | 0        | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 90      |
| 11                  | 0        | 699     | -0- | 699                    | 699      | 30     | 1           | 669        | 2           | N     | -0-        | 90      |
| 12                  | 0        | 251     | -0- | 251                    | 950      | 33     | 1           | 218        | 2           | N     | -0-        | 90      |
| TOTAL GAS PROD:     |          | 1,825   |     | TOTAL CONDENSATE PROD: |          |        |             | 95         |             |       |            |         |

| BONNER, TOM     |        | WELL #: |     | 3                      | RRCID -> | 205078 | COMPL. DATE | 08/19/2004 | TOTAL DEPTH | 12040 | PERF.10972 | - 11121 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01              | 5719 X | 5719    | -0- | -0-                    | -0-      | 304    | 1           | 5415       | 2           | N     | -0-        | 171     |
| 02              | 2688 X | -0-     | -0- | -2688                  | -0-      |        |             |            | N           | -0-   |            | 171     |
| 03              | 2976 X | -0-     | -0- | -2976                  | -0-      |        |             |            | N           | -0-   | 7          | 1       |
| 04              | 2880 X | 1784    | -0- | -1096                  | -0-      | 100    | 1           | 1684       | 2           | N     | -0-        | 160     |
| 05              | 3831 X | 3831    | -0- | -0-                    | -0-      | 229    | 1           | 3602       | 2           | N     | -0-        | 160     |
| 06              | 4030 X | 4030    | -0- | -0-                    | -0-      | 213    | 1           | 3752       | 2           | N     | 59         | 185     |
|                 |        |         |     |                        |          | 65     | 9           |            |             |       |            | 1       |
| 07              | 5971 X | 5971    | -0- | -0-                    | -0-      | 287    | 1           | 5681       | 2           | N     | 3          | 5       |
|                 |        |         |     |                        |          | 3      | 9           |            |             |       |            | 1       |
| 08              | 6546 X | 6546    | -0- | -0-                    | -0-      | 287    | 1           | 6256       | 2           | N     | 3          | 35      |
|                 |        |         |     |                        |          | 3      | 9           |            |             |       |            |         |
| 09              | 6256 X | 6256    | -0- | -0-                    | -0-      | 266    | 1           | 5990       | 2           | N     | -0-        | 35      |
| 10              | 0      | 6561    | -0- | 6561                   | 6561     | 299    | 1           | 6261       | 2           | N     | 1          | 36      |
|                 |        |         |     |                        |          | 1      | 9           |            |             |       |            |         |
| 11              | 0      | 5713    | -0- | 5713                   | 12274    | 249    | 1           | 5463       | 2           | N     | 1          | 37      |
|                 |        |         |     |                        |          | 1      | 9           |            |             |       |            |         |
| 12              | 0      | 5068    | -0- | 5068                   | 17342    | 269    | 1           | 4798       | 2           | N     | 1          | 4       |
|                 |        |         |     |                        |          | 1      | 9           |            |             |       |            | 1       |
| TOTAL GAS PROD: |        | 51,479  |     | TOTAL CONDENSATE PROD: |          |        |             | 68         |             |       |            |         |

OIL AND GAS DIVISION

| MARSTERS, N.E.<br>CRESCENT PASS ENERGY, LLC<br>BONNER, ROY |            | //CONT.//<br>//CONT.// |                         | 57733 100              | NON-ASSOCIATED          | CAPACITY |                     |            | CNTY: FREESTONE |           |                         |            |             |
|--|------------|------------------------|-------------------------|------------------------|-------------------------|----------|---------------------|------------|-----------------|-----------|-------------------------|------------|-------------|
|  |            |                        |                         | 189405                 |                         |          |                     |            |                 |           |                         |            |             |
|  |            | WELL #:                |                         | 2                      | RRCID ->                | 205601   | COMPL. DATE         | 09/29/2004 | TOTAL DEPTH     | 11350     | PERF.10977              | - 11159    |             |
| M  | ALLOW CODE | GAS PROD               | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | C               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   | 596 N      | 596                    | -0-                     | -0-                    | -0-                     | 32       | 1                   | 564        | 2               | N         | -0-                     |            | 10          |
| 02   | 564 N      | 564                    | -0-                     | -0-                    | -0-                     | 38       | 1                   | 526        | 2               | N         | -0-                     |            | 10          |
| 03   | 698 N      | 698                    | -0-                     | -0-                    | -0-                     | 52       | 1                   | 646        | 2               | N         | -0-                     |            | 10          |
| 04   | 604 N      | 604                    | -0-                     | -0-                    | -0-                     | 34       | 1                   | 570        | 2               | N         | -0-                     |            | 10          |
| 05   | 605 N      | 605                    | -0-                     | -0-                    | -0-                     | 36       | 1                   | 569        | 2               | N         | -0-                     |            | 10          |
| 06   | 597 N      | 597                    | -0-                     | -0-                    | -0-                     | 32       | 1                   | 565        | 2               | N         | -0-                     |            | 10          |
| 07   | 578 N      | 578                    | -0-                     | -0-                    | -0-                     | 28       | 1                   | 550        | 2               | N         | -0-                     |            | 10          |
| 08   | 568 N      | 568                    | -0-                     | -0-                    | -0-                     | 25       | 1                   | 543        | 2               | N         | -0-                     |            | 10          |
| 09   | 562 N      | 562                    | -0-                     | -0-                    | -0-                     | 24       | 1                   | 538        | 2               | N         | -0-                     |            | 10          |
| 10   | 0          | 609                    | -0-                     | 609                    | 609                     | 28       | 1                   | 581        | 2               | N         | -0-                     |            | 10          |
| 11   | 0          | 554                    | -0-                     | 554                    | 1163                    | 24       | 1                   | 530        | 2               | N         | -0-                     |            | 10          |
| 12   | 0          | 545                    | -0-                     | 545                    | 1708                    | 26       | 1                   | 519        | 2               | N         | -0-                     |            | 10          |
| TOTAL GAS PROD:  |            | 7,080                  |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |            |                 |           |                         |            |             |

| NITRO OIL & GAS, LLC<br>MARSTERS |            |          |                         | 611014                 |                         |          |                     |             |            |             |                         |            |             |
|----------------------------------|------------|----------|-------------------------|------------------------|-------------------------|----------|---------------------|-------------|------------|-------------|-------------------------|------------|-------------|
|                                  |            |          |                         | WELL #:                | 2                       | RRCID -> | 136011              | COMPL. DATE | 08/10/1990 | TOTAL DEPTH | 12000                   | PERF.10900 | - 11098     |
| M                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE  | C          | COND PROD   | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                               | 388 N      | 388      | -0-                     | -0-                    | -0-                     | 388      | 3                   |             | N          | -0-         |                         |            | -0-         |
| 02                               | 1336 N     | 1336     | -0-                     | -0-                    | -0-                     | 1336     | 3                   |             | N          | -0-         |                         |            | -0-         |
| 03                               | 375 N      | 375      | -0-                     | -0-                    | -0-                     | 375      | 3                   |             | N          | -0-         |                         |            | -0-         |
| 04                               | 390 N      | 299      | -0-                     | -91                    | -0-                     | 299      | 3                   |             | N          | -0-         |                         |            | -0-         |
| 05                               | 342 N      | 342      | -0-                     | -0-                    | -0-                     | 342      | 3                   |             | N          | -0-         |                         |            | -0-         |
| 06                               | 317 N      | 317      | -0-                     | -0-                    | -0-                     | 317      | 3                   |             | N          | -0-         |                         |            | -0-         |
| 07                               | 407 N      | 407      | -0-                     | -0-                    | -0-                     | 407      | 3                   |             | N          | -0-         |                         |            | -0-         |
| 08                               | 342 N      | 342      | -0-                     | -0-                    | -0-                     | 342      | 3                   |             | N          | -0-         |                         |            | -0-         |
| 09                               | 0          | 428      | -0-                     | 428                    | 428                     | 428      | 3                   |             | N          | -0-         |                         |            | -0-         |
| 10                               | 753 N      | 325      | -0-                     | -428                   | -0-                     | 325      | 3                   |             | N          | -0-         |                         |            | -0-         |
| 11                               | 0          | 425      | -0-                     | 425                    | 425                     | 425      | 3                   |             | N          | -0-         |                         |            | -0-         |
| 12                               | 0          | 417      | -0-                     | 417                    | 842                     | 417      | 3                   |             | N          | -0-         |                         |            | -0-         |
| TOTAL GAS PROD:                  |            | 5,401    |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |             |            |             |                         |            |             |

| OLD UNION OPERATING COMPANY<br>BONNER, LAURA |            |          |                         | 621149                 |                         |          |                     |             |            |             |                         |            |             |
|--|------------|----------|-------------------------|------------------------|-------------------------|----------|---------------------|-------------|------------|-------------|-------------------------|------------|-------------|
|  |            |          |                         | WELL #:                | 1                       | RRCID -> | 121562              | COMPL. DATE | 02/17/1986 | TOTAL DEPTH | 12222                   | PERF.10912 | - 11041     |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE  | C          | COND PROD   | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   | 344 N      | 344      | -0-                     | -0-                    | -0-                     | 344      | 2                   |             | N          | -0-         |                         |            | 94          |
| 02   | 157 N      | 157      | -0-                     | -0-                    | -0-                     | 157      | 2                   |             | N          | -0-         |                         |            | 94          |
| 03   | 216 N      | 216      | -0-                     | -0-                    | -0-                     | 216      | 2                   |             | N          | -0-         |                         |            | 94          |
| 04   | 330 N      | 177      | -0-                     | -153                   | -0-                     | 177      | 2                   |             | N          | -0-         |                         |            | 94          |
| 05   | 266 N      | 266      | -0-                     | -0-                    | -0-                     | 266      | 2                   |             | N          | -0-         |                         |            | 94          |
| 06   | 210 N      | 166      | -0-                     | -44                    | -0-                     | 166      | 2                   |             | N          | -0-         |                         |            | 94          |
| 07   | 156 N      | 156      | -0-                     | -0-                    | -0-                     | 156      | 2                   |             | N          | -0-         |                         |            | 94          |
| 08   | 212 N      | 212      | -0-                     | -0-                    | -0-                     | 212      | 2                   |             | N          | -0-         |                         |            | 94          |
| 09   | 0          | 206      | -0-                     | 206                    | 206                     | 204      | 2                   | 2           | 9          | N           | -0-                     |            | 96          |
| 10   | 0          | 188      | -0-                     | 188                    | 394                     | 188      | 2                   |             | N          | -0-         |                         |            | 96          |
| 11   | 0          | 188      | -0-                     | 188                    | 582                     | 188      | 2                   |             | N          | -0-         |                         |            | 96          |
| 12   | 0          | 206      | -0-                     | 206                    | 788                     | 204      | 2                   | 2           | 9          | N           | -0-                     |            | 98          |
| TOTAL GAS PROD:                              |            | 2,482    |                         | TOTAL CONDENSATE PROD: |                         | 4        |                     |             |            |             |                         |            |             |

| MARSTERS, N.E.              |   | //CONT.//  |                  | 57733 100              | NON-ASSOCIATED  | CAPACITY         |                  | CNTY: FREESTONE |       |                    |         |
|-----------------------------|---|------------|------------------|------------------------|-----------------|------------------|------------------|-----------------|-------|--------------------|---------|
| OLD UNION OPERATING COMPANY |   | //CONT.//  |                  | 621149                 |                 |                  |                  |                 |       |                    |         |
| EPPES, C.A. ET AL           |   | WELL #:    |                  | 1 C                    | RRCID -> 133999 | COMPL. DATE      | 03/01/1990       | TOTAL DEPTH     | 12500 | PERF.10866 - 11008 |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS   | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE         | AMT CODE         | M               | PROD  | AMT CODE           | BALANCE |
| 01                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| 02                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| 03                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| 04                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| 05                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| 06                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| 07                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| 08                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| 09                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| 10                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| 11                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| 12                          |   | T. A.      | -0-              | -0-                    | -0-             |                  |                  | Y               | -0-   |                    | -0-     |
| TOTAL GAS PROD:             |   |            | -0-              | TOTAL CONDENSATE PROD: |                 |                  | -0-              |                 |       |                    |         |

| EPPES, C.A. ET AL |        | WELL #: |       | 2                      | RRCID -> 151894 | COMPL. DATE | 08/31/1994 | TOTAL DEPTH | 11340 | PERF.10911 - 11115 |    |     |
|-------------------|--------|---------|-------|------------------------|-----------------|-------------|------------|-------------|-------|--------------------|----|-----|
| 01                | 847 N  | 847     | -0-   | -0-                    | -0-             | 830         | 2          | 17          | 9     | N                  | 15 | 199 |
| 02                | 642 N  | 642     | -0-   | -0-                    | -0-             | 636         | 2          | 6           | 9     | N                  | 5  | 204 |
| 03                | 589 N  | 535     | -0-   | -54                    | -0-             | 529         | 2          | 6           | 9     | N                  | 5  | 209 |
| 04                | 570 N  | 281     | -0-   | -289                   | -0-             | 279         | 2          | 2           | 9     | N                  | 2  | 211 |
| 05                | 589 N  | 408     | -0-   | -181                   | -0-             | 402         | 2          | 6           | 9     | N                  | 5  | 216 |
| 06                | 510 N  | 335     | -0-   | -175                   | -0-             | 327         | 2          | 8           | 9     | N                  | 7  | 223 |
| 07                | 831 N  | 831     | -0-   | -0-                    | -0-             | 825         | 2          | 6           | 9     | N                  | 5  | 148 |
| 08                | 712 N  | 712     | -0-   | -0-                    | -0-             | 706         | 2          | 6           | 9     | N                  | 5  | 153 |
| 09                | 0      | 1116    | -0-   | 1116                   | 1116            | 1113        | 2          | 3           | 9     | N                  | 3  | 156 |
| 10                | 0      | 1240    | -0-   | 1240                   | 2356            | 1227        | 2          | 13          | 9     | N                  | 12 | 168 |
| 11                | 0      | 1240    | -0-   | 1240                   | 3596            | 1227        | 2          | 13          | 9     | N                  | 12 | 180 |
| *12               | 3100 N | 1116    | -0-   | -1984                  | 1612            | 1113        | 2          | 3           | 9     | N                  | 3  | 183 |
| TOTAL GAS PROD:   |        |         | 9,303 | TOTAL CONDENSATE PROD: |                 |             | 79         |             |       |                    |    |     |

| MCBEE (PETTIT)            |       | 58784 300 |     | NON-ASSOCIATED         | ONE WELL        |             | CNTY: LEON |             |       |                   |     |     |
|---------------------------|-------|-----------|-----|------------------------|-----------------|-------------|------------|-------------|-------|-------------------|-----|-----|
| CRESCENT PASS ENERGY, LLC |       | 189405    |     |                        |                 |             |            |             |       |                   |     |     |
| THORNE-BARKLEY UNIT       |       | WELL #:   |     | 2                      | RRCID -> 130872 | COMPL. DATE | 04/25/1989 | TOTAL DEPTH | 11562 | PERF. 9487 - 9670 |     |     |
| 01                        | 462 N | 462       | -0- | -0-                    | -0-             | 217         | 1          | 245         | 2     | N                 | -0- | -0- |
| 02                        | 308 N | -0-       | -0- | -308                   | -0-             |             |            |             |       | N                 | -0- | -0- |
| 03                        | 0 N   | -0-       | -0- | -0-                    | -0-             |             |            |             |       | N                 | -0- | -0- |
| 04                        | 330 N | -0-       | -0- | -330                   | -0-             |             |            |             |       | N                 | -0- | -0- |
| 05                        | 0 N   | -0-       | -0- | -0-                    | -0-             |             |            |             |       | N                 | -0- | -0- |
| 06                        | 0 N   | -0-       | -0- | -0-                    | -0-             |             |            |             |       | N                 | -0- | -0- |
| 07                        | 0 N   | -0-       | -0- | -0-                    | -0-             |             |            |             |       | N                 | -0- | -0- |
| 08                        | 0 N   | -0-       | -0- | -0-                    | -0-             |             |            |             |       | N                 | -0- | -0- |
| 09                        | 0 N   | -0-       | -0- | -0-                    | -0-             |             |            |             |       | N                 | -0- | -0- |
| 10                        | 0     | -0-       | -0- | -0-                    | -0-             |             |            |             |       | N                 | -0- | -0- |
| 11                        | 0     | -0-       | -0- | -0-                    | -0-             |             |            |             |       | N                 | -0- | -0- |
| 12                        | 0     | -0-       | -0- | -0-                    | -0-             |             |            |             |       | N                 | -0- | -0- |
| TOTAL GAS PROD:           |       |           | 462 | TOTAL CONDENSATE PROD: |                 |             | -0-        |             |       |                   |     |     |

| MCBEE (RODESSA)<br>CRESCENT PASS ENERGY, LLC<br>BARKLEY, LIZZIE |            | 58784 333<br>189405 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: LEON        |   |           |            |                         |             |
|---|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|---|-----------|------------|-------------------------|-------------|
| WELL #: 1   |            | RRCID -> 015459     |                         | COMPL. DATE 08/19/1955 |                         | TOTAL DEPTH 10444      |                     | PERF. 8792 - 8794 |   |           |            |                         |             |
| M   | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| 02  | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| 03  | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| 04  | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| 05  | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| 06  | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| 07  | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| 08  | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| 09  | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| 10  | 0          | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| 11  | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| 12  | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                   | N | -0-       |            |                         | 35          |
| TOTAL GAS PROD:   |            | -0-                 |                         |                        |                         | TOTAL CONDENSATE PROD: |                     | -0-               |   |           |            |                         |             |

| GOLIE, M.       |          | WELL #: 1 C |     | RRCID -> 015460 |     | COMPL. DATE 03/10/1955 |  | TOTAL DEPTH N/A |   | PERF. 8833 - 8841 |  |  |    |
|-----------------|----------|-------------|-----|-----------------|-----|------------------------|--|-----------------|---|-------------------|--|--|----|
| 01              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| 02              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| 03              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| 04              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| 05              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| 06              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| 07              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| 08              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| 09              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| 10              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| 11              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| 12              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                 | N | -0-               |  |  | 41 |
| TOTAL GAS PROD: |          | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-             |   |                   |  |  |    |

| THORNE, O. W. GAS UNIT |          | WELL #: 1 |     | RRCID -> 031266 |     | COMPL. DATE 09/25/1963 |  | TOTAL DEPTH 8829 |   | PERF. 8772 - 8778 |  |  |     |
|------------------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------|---|-------------------|--|--|-----|
| 01                     | 0 N      | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| 02                     | 0 N      | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| 03                     | 0 N      | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| 04                     | 0 N      | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| 05                     | 0 N      | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| 06                     | 0 N      | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| 07                     | 0 N      | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| 08                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| 09                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| 10                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| 11                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| 12                     | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  | N | -0-               |  |  | 127 |
| TOTAL GAS PROD:        |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-              |   |                   |  |  |     |

| MCBEE (RODESSA)           |            | //CONT.// |             | 58784 333    | NON-ASSOCIATED | CAPACITY               |                |            |                | CNTY: LEON |       |             |                |         |
|---------------------------|------------|-----------|-------------|--------------|----------------|------------------------|----------------|------------|----------------|------------|-------|-------------|----------------|---------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |             | 189405       |                |                        |                |            |                |            |       |             |                |         |
| MCBRIDE GAS UNIT          |            | WELL #:   |             | 1            | RRCID ->       | 034768                 | COMPL. DATE    | 12/23/1964 | TOTAL DEPTH    | 8845       | PERF. | 8650 - 8663 |                |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU STATUS    | * AMT                  | * DISPOSITIONS | * AMT      | * DISPOSITIONS | C          | COND  | * AMT       | * DISPOSITIONS | EOM     |
| O                         |            |           | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | CODE                   | AMT CODE       | CODE       | AMT CODE       | M          | PROD  | AMT CODE    | AMT CODE       | BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| 02                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| 03                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| 04                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| 05                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| 06                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| 07                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| 08                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| 09                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| 10                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| 11                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| 12                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |             |                | -0-     |
| TOTAL GAS PROD:           |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |                | -0-        |                |            |       |             |                |         |

| MCBEE (TRAVIS PEAK)       |         |          |             | 58784 666    | NON-ASSOCIATED | CAPACITY               |                |            |                | CNTY: LEON |       |               |                |         |
|---------------------------|---------|----------|-------------|--------------|----------------|------------------------|----------------|------------|----------------|------------|-------|---------------|----------------|---------|
| CRESCENT PASS ENERGY, LLC |         |          |             | 189405       |                |                        |                |            |                |            |       |               |                |         |
| GOLIE, M.                 |         | WELL #:  |             | 1 T          | RRCID ->       | 015461                 | COMPL. DATE    | 02/27/1955 | TOTAL DEPTH    | N/A        | PERF. | 10039 - 10204 |                |         |
| O                         |         | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS    | * AMT                  | * DISPOSITIONS | * AMT      | * DISPOSITIONS | C          | COND  | * AMT         | * DISPOSITIONS | EOM     |
|                           |         |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | CODE                   | AMT CODE       | CODE       | AMT CODE       | M          | PROD  | AMT CODE      | AMT CODE       | BALANCE |
| 01                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| 02                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| 03                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| 04                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| 05                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| 06                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| 07                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| 08                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| 09                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| 10                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| 11                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| 12                        | SI MULT | -0-      | -0-         | -0-          | -0-            |                        |                |            |                | N          | -0-   |               |                | 19      |
| TOTAL GAS PROD:           |         | -0-      |             |              |                | TOTAL CONDENSATE PROD: |                | -0-        |                |            |       |               |                |         |

| THORNE-BARKLEY GU 1 |        |          |             | WELL #:      | 1           | RRCID ->               | 234745         | COMPL. DATE | 02/25/2008     | TOTAL DEPTH | 11080 | PERF.    | 10774 - 11010  |         |
|---------------------|--------|----------|-------------|--------------|-------------|------------------------|----------------|-------------|----------------|-------------|-------|----------|----------------|---------|
| O                   |        | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT       | * DISPOSITIONS | C           | COND  | * AMT    | * DISPOSITIONS | EOM     |
|                     |        |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | CODE                   | AMT CODE       | CODE        | AMT CODE       | M           | PROD  | AMT CODE | AMT CODE       | BALANCE |
| 01                  | 682 N  | 442      | -0-         | -240         | -0-         | 215                    | 1              | 227         | 2              | N           | -0-   |          |                | -0-     |
| 02                  | 551 N  | 551      | -0-         | -0-          | -0-         | 253                    | 1              | 298         | 2              | N           | -0-   |          |                | -0-     |
| 03                  | 661 N  | 661      | -0-         | -0-          | -0-         | 421                    | 1              | 240         | 2              | N           | -0-   |          |                | -0-     |
| 04                  | 719 N  | 719      | -0-         | -0-          | -0-         | 268                    | 1              | 451         | 2              | N           | -0-   |          |                | -0-     |
| 05                  | 654 N  | 654      | -0-         | -0-          | -0-         | 325                    | 1              | 329         | 2              | N           | -0-   |          |                | -0-     |
| 06                  | 630 N  | 463      | -0-         | -167         | -0-         | 393                    | 1              | 70          | 2              | N           | -0-   |          |                | -0-     |
| 07                  | 682 N  | 632      | -0-         | -50          | -0-         | 356                    | 1              | 276         | 2              | N           | -0-   |          |                | -0-     |
| 08                  | 3100 N | 5886     | -0-         | 2786         | 2786        | 468                    | 1              | 5352        | 2              | N           | 60    |          |                | 60      |
| 09                  | 3000 N | 8132     | -0-         | 5132         | 7918        | 450                    | 1              | 7629        | 2              | N           | 48    |          |                | 108     |
| 10                  | 0      | 7482     | -0-         | 7482         | 15400       | 53                     | 9              | 419         | 1              | N           | 7     |          |                | 115     |
| 11                  | 0      | 6621     | -0-         | 6621         | 22021       | 8                      | 9              | 6536        | 2              | N           | 77    |          |                | 192     |
| 12                  | 0      | 6334     | -0-         | 6334         | 28355       | 165                    | 1              | 6169        | 2              | N           | -0-   |          |                | 192     |
| TOTAL GAS PROD:     |        | 38,577   |             |              |             | TOTAL CONDENSATE PROD: |                | 192         |                |             |       |          |                |         |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|
| MCBEE (TRAVIS PEAK) //CONT.// 58784 666 NON-ASSOCIATED CAPACITY CNTY: LEON   |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| GOLIE, MILTON GAS UNIT NO. 1 WELL #: 1 RRCID -> 241801 COMPL. DATE 07/17/2008 TOTAL DEPTH 11055 PERF.10485 - 10969 |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| 01   |   | 310 N      | 72       | -0-                     | -238                 | -0-                     | 35    | 1                   | 37    | 2                   | N | -0-         |
| 02   |   | 370 N      | 370      | -0-                     | -0-                  | -0-                     | 170   | 1                   | 200   | 2                   | N | -0-         |
| 03   |   | 279 N      | 70       | -0-                     | -209                 | -0-                     | 46    | 1                   | 24    | 2                   | N | -0-         |
| 04   |   | 495 N      | 495      | -0-                     | -0-                  | -0-                     | 185   | 1                   | 310   | 2                   | N | -0-         |
| 05   |   | 310 N      | 278      | -0-                     | -32                  | -0-                     | 143   | 1                   | 135   | 2                   | N | -0-         |
| 06   |   | 69 N       | 69       | -0-                     | -0-                  | -0-                     | 59    | 1                   | 10    | 2                   | N | -0-         |
| 07   |   | 310 N      | 197      | -0-                     | -113                 | -0-                     | 111   | 1                   | 86    | 2                   | N | -0-         |
| 08   |   | 279 N      | -0-      | -0-                     | -279                 | -0-                     |       |                     |       |                     | N | -0-         |
| 09   |   | 60 N       | 37       | -0-                     | -23                  | -0-                     | 2     | 1                   | 35    | 2                   | N | -0-         |
| 10   |   | 0          | 868      | -0-                     | 868                  | 868                     | 643   | 1                   | 225   | 2                   | N | -0-         |
| 11   |   | 0          | 6712     | -0-                     | 6712                 | 7580                    | 1112  | 1                   | 5600  | 2                   | N | -0-         |
| 12   |   | 0          | 11619    | -0-                     | 11619                | 19199                   | 985   | 1                   | 10634 | 2                   | N | -0-         |
| TOTAL GAS PROD:  |   |            | 20,787   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |             |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|
| MCSWANE (COTTON VALLEY LIME) 60023 001 NON-ASSOCIATED ONE WELL CNTY: FREESTONE                |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| XTO ENERGY INC. 945936  |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| MCSWANE WELL #: 1 RRCID -> 087570 COMPL. DATE 03/12/1980 TOTAL DEPTH 14764 PERF.14586 - 14608 |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| 01  |   | 13892      | 13518    | -0-                     | -374                 | -0-                     | 199   | 1                   | 13319 | 2                   | N | -0-         |
| 02  |   | 12760      | 12316    | -0-                     | -444                 | -0-                     | 182   | 1                   | 12134 | 2                   | N | -0-         |
| 03  |   | 14448      | 13796    | -0-                     | -652                 | -0-                     | 203   | 1                   | 13593 | 2                   | N | -0-         |
| 04  |   | 13588      | 13154    | -0-                     | -434                 | -0-                     | 193   | 1                   | 12961 | 2                   | N | -0-         |
| 05  |   | 13144      | 12639    | -0-                     | -505                 | -0-                     | 186   | 1                   | 12453 | 2                   | N | -0-         |
| 06  |   | 12720      | 9383     | -0-                     | -3337                | -0-                     | 137   | 1                   | 9246  | 2                   | N | -0-         |
| 07  |   | 13144      | 9721     | -0-                     | -3423                | -0-                     | 141   | 1                   | 9580  | 2                   | N | -0-         |
| 08  |   | 14346      | 13745    | -0-                     | -601                 | -0-                     | 202   | 1                   | 13543 | 2                   | N | -0-         |
| 09  |   | 0          | 13091    | -0-                     | 13091                | 13091                   | 192   | 1                   | 12899 | 2                   | N | -0-         |
| 10  |   | 14379      | 14379    | -0-                     | -0-                  | 13091                   | 211   | 1                   | 14168 | 2                   | N | -0-         |
| 11  |   | 0          | 13464    | -0-                     | 13464                | 26555                   | 197   | 1                   | 13267 | 2                   | N | -0-         |
| 12  |   | 0          | 12088    | -0-                     | 12088                | 38643                   | 173   | 1                   | 11915 | 2                   | N | -0-         |
| TOTAL GAS PROD:   |   |            | 151,294  |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |             |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-------------|
| MEXIA (NACATOCH) 60918 500 NON-ASSOCIATED EXEMPT CNTY: LIMESTONE                                  |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| BRINKLEY, GREG D. 093422  |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| KIMBELL, WILLIAM WELL #: 1 RRCID -> 088235 COMPL. DATE 04/07/1980 TOTAL DEPTH 696 PERF. 639 - 646 |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |             |
| 01  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| 02  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| 03  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| 04  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| 05  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| 06  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| 07  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| 08  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| 09  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| 10  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| 11  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| 12  |   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT      |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |             |



MEXIA (NACATOCH) //CONT.// 60918 500 NON-ASSOCIATED EXEMPT CNTY: LIMESTONE  
BRINKLEY, GREG D. //CONT.// 093422  
ROGERS, L. W. WELL #: 2 RRCID -> 108448 COMPL. DATE 05/16/1984 TOTAL DEPTH 737 PERF. 655 - 678

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
|-----------------|-----|------------|----------|------------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|---------|--|
|                 |     |            | PROD     | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |  |
| 01              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| 02              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| 03              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| 04              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| 05              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| 06              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| 07              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| 08              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| 09              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| 10              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| 11              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| 12              | 14B | DENY       | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |  |
| TOTAL GAS PROD: |     |            | -0-      | TOTAL CONDENSATE PROD: |              |             |                  |                  |   | -0-    |                  |                  |         |  |

ROSS, HESTER WELL #: 2 RRCID -> 120541 COMPL. DATE 11/28/1985 TOTAL DEPTH 708 PERF. N/A

|                 |     |      |        |                        |     |     |  |  |   |        |  |  |     |  |
|-----------------|-----|------|--------|------------------------|-----|-----|--|--|---|--------|--|--|-----|--|
| 01              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| 02              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| 03              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| 04              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| 05              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| 06              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| 07              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| 08              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| 09              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| 10              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| 11              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| 12              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |  |  | N | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |     |      | -0-    | TOTAL CONDENSATE PROD: |     |     |  |  |   | -0-    |  |  |     |  |

MILLS, BILLY F. 569200  
GAMBLE, LOUISA WELL #: 2 RRCID -> 078273 COMPL. DATE 01/12/1984 TOTAL DEPTH N/A PERF. N/A

|                 |          |        |     |                        |     |  |  |  |   |        |  |  |     |  |
|-----------------|----------|--------|-----|------------------------|-----|--|--|--|---|--------|--|--|-----|--|
| 01              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| 02              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| 03              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| 04              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| 05              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| 06              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| 07              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| 08              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| 09              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| 10              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| 11              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| 12              | DOMESTIC | NO RPT | -0- | -0-                    | -0- |  |  |  | N | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |          |        | -0- | TOTAL CONDENSATE PROD: |     |  |  |  |   | -0-    |  |  |     |  |

OIL AND GAS DIVISION

| MICHAEL BIRCH          |      | 60983 500 |                         | NON-ASSOCIATED       |                  | ONE WELL               |       | CNTY: FREESTONE     |       |                     |   |           |       |                     |             |
|------------------------|------|-----------|-------------------------|----------------------|------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------------|
| DELTEX PETROLEUM CORP. |      | 214095    |                         |                      |                  |                        |       |                     |       |                     |   |           |       |                     |             |
| HILL "A" 3 GAS UNIT    |      | WELL #: 1 |                         | RRCID -> 108319      |                  | COMPL. DATE 09/10/1983 |       | TOTAL DEPTH 9200    |       | PERF. 8875 - 8883   |   |           |       |                     |             |
| M                      | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| 02                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| 03                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| 04                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| 05                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| 06                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| 07                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| 08                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| 09                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| 10                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| 11                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| 12                     | PRTL | PLG       | NO RPT                  | -0-                  | -0-              | -0-                    |       |                     |       |                     | N | NO RPT    |       |                     | -0-         |
| TOTAL GAS PROD:        |      | -0-       |                         |                      |                  | TOTAL CONDENSATE PROD: |       | -0-                 |       |                     |   |           |       |                     |             |

| MICHAEL BIRCH (RODESSA LOWER) |      | 60983 750 |      | NON-ASSOCIATED  |      | CAPACITY               |    | CNTY: FREESTONE  |      |                   |   |     |    |  |  |
|-------------------------------|------|-----------|------|-----------------|------|------------------------|----|------------------|------|-------------------|---|-----|----|--|--|
| XTO ENERGY INC.               |      | 945936    |      |                 |      |                        |    |                  |      |                   |   |     |    |  |  |
| HILL-A3 GAS UNIT              |      | WELL #: 1 |      | RRCID -> 126858 |      | COMPL. DATE 03/25/1988 |    | TOTAL DEPTH 9200 |      | PERF. 9022 - 9120 |   |     |    |  |  |
| 01                            | 1386 | N         | 1386 | -0-             | -0-  | -0-                    | 64 | 1                | 1322 | 2                 | Y | -0- | 41 |  |  |
| 02                            | 1115 | N         | 1115 | -0-             | -0-  | -0-                    | 52 | 1                | 1063 | 2                 | Y | -0- | 41 |  |  |
| 03                            | 1297 | N         | 1297 | -0-             | -0-  | -0-                    | 60 | 1                | 1237 | 2                 | Y | -0- | 41 |  |  |
| 04                            | 1340 | N         | 1340 | -0-             | -0-  | -0-                    | 61 | 1                | 1279 | 2                 | Y | -0- | 41 |  |  |
| 05                            | 1301 | N         | 1301 | -0-             | -0-  | -0-                    | 61 | 1                | 1240 | 2                 | Y | -0- | 41 |  |  |
| 06                            | 1256 | N         | 1256 | -0-             | -0-  | -0-                    | 59 | 1                | 1197 | 2                 | Y | -0- | 41 |  |  |
| 07                            | 1240 | N         | 1240 | -0-             | -0-  | -0-                    | 59 | 1                | 1181 | 2                 | Y | -0- | 41 |  |  |
| 08                            | 1272 | N         | 1272 | -0-             | -0-  | -0-                    | 59 | 1                | 1213 | 2                 | Y | -0- | 41 |  |  |
| 09                            | 1215 | N         | 1215 | -0-             | -0-  | -0-                    | 57 | 1                | 1158 | 2                 | Y | -0- | 41 |  |  |
| 10                            | 0    |           | 1238 | -0-             | 1238 | 1238                   | 61 | 1                | 1177 | 2                 | Y | -0- | 41 |  |  |
| 11                            | 0    |           | 1226 | -0-             | 1226 | 2464                   | 59 | 1                | 1167 | 2                 | Y | -0- | 41 |  |  |
| 12                            | 0    |           | 1232 | -0-             | 1232 | 3696                   | 57 | 1                | 1175 | 2                 | Y | -0- | 41 |  |  |
| TOTAL GAS PROD:               |      | 15,118    |      |                 |      | TOTAL CONDENSATE PROD: |    | -0-              |      |                   |   |     |    |  |  |

| MIMMS CREEK (COTTON VALLEY) |       | 61780 300  |        | NON-ASSOCIATED  |     | ONE WELL               |  | CNTY: FREESTONE  |  |                   |   |        |  |     |  |
|-----------------------------|-------|------------|--------|-----------------|-----|------------------------|--|------------------|--|-------------------|---|--------|--|-----|--|
| VENTANA MIDSTREAM LLC       |       | 884518     |        |                 |     |                        |  |                  |  |                   |   |        |  |     |  |
| CHAVERS, MARK E. ET UX      |       | WELL #: 1D |        | RRCID -> 183858 |     | COMPL. DATE 07/12/2001 |  | TOTAL DEPTH 5104 |  | PERF. 4552 - 4920 |   |        |  |     |  |
| 01                          | 14B2  | EXT        | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| 02                          | 14B   | DENY       | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| 03                          | T. A. |            | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| 04                          | 14B   | DENY       | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| 05                          | 14B   | DENY       | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| 06                          | 14B   | DENY       | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| 07                          | 14B   | DENY       | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| 08                          | 14B   | DENY       | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| 09                          | 14B   | DENY       | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| 10                          | 14B   | DENY       | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| 11                          | 14B   | DENY       | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| 12                          | 14B   | DENY       | NO RPT | -0-             | -0- | -0-                    |  |                  |  |                   | N | NO RPT |  | -0- |  |
| TOTAL GAS PROD:             |       | -0-        |        |                 |     | TOTAL CONDENSATE PROD: |  | -0-              |  |                   |   |        |  |     |  |

OIL AND GAS DIVISION

| MIMMS CREEK (COTTON VALLEY) |   | //CONT.//  |                  | 61780 300    | NON-ASSOCIATED | ONE WELL             | CNTY: FREESTONE      |     |             |                      |              |         |
|-----------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----|-------------|----------------------|--------------|---------|
| VENTANA MIDSTREAM LLC       |   | //CONT.//  |                  | 884518       |                |                      |                      |     |             |                      |              |         |
| 179 FEE                     |   | WELL #:    |                  | 1            | RRCID ->       | 201195               | COMPL. DATE          | N/A | TOTAL DEPTH | 3080                 | PERF. 4704 - | 4832    |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C   | COND        | * * DISPOSITIONS * * | EOM          |         |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M   | PROD        | AMT CODE             | AMT CODE     | BALANCE |
| 01                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |
| 02                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |
| 03                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |
| 04                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |
| 05                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |
| 06                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |
| 07                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |
| 08                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |
| 09                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |
| 10                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |
| 11                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |
| 12                          |   | 0 K        | NO RPT           | -0-          | -0-            | -0-                  |                      | N   | NO RPT      |                      |              | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| MOORE STATION (JAMES LIME)     |        | 62723 500 |       | NON-ASSOCIATED | CAPACITY | CNTY: HENDERSON |             |            |             |       |              |       |
|--------------------------------|--------|-----------|-------|----------------|----------|-----------------|-------------|------------|-------------|-------|--------------|-------|
| HIGHMARK ENERGY OPERATING, LLC |        | 385847    |       |                |          |                 |             |            |             |       |              |       |
| HIGHTOWER ET AL GU 1           |        | WELL #:   |       | 1              | RRCID -> | 111323          | COMPL. DATE | 02/14/1984 | TOTAL DEPTH | 11055 | PERF.10367 - | 10495 |
| 01                             | 02     | 03        | 04    | 05             | 06       | 07              | 08          | 09         | 10          | 11    | 12           |       |
| 3100 X                         | 523    | -0-       | -2577 | -0-            | 523 3    |                 |             | Y          | -0-         |       |              | 148   |
| 2800 X                         | 632    | -0-       | -2168 | -0-            | 624 3    | 8 9             |             | Y          | 7           |       |              | 155   |
| 5177 X                         | 1131   | -0-       | -4046 | -0-            | 1123 3   | 8 9             |             | Y          | 7           |       |              | 162   |
| 5010 X                         | 1330   | -0-       | -3680 | -0-            | 1330 3   |                 |             | Y          | -0-         |       |              | 162   |
| 4278 X                         | 1178   | -0-       | -3100 | -0-            | 1178 3   |                 |             | Y          | -0-         |       |              | 162   |
| 2310 X                         | 2310   | -0-       | -0-   | -0-            | 2310 3   |                 |             | Y          | -0-         |       |              | 162   |
| 1364 X                         | 1288   | -0-       | -76   | -0-            | 1288 3   |                 |             | Y          | -0-         |       |              | 162   |
| 879 X                          | 879    | -0-       | -0-   | -0-            | 879 3    |                 |             | Y          | -0-         |       |              | 162   |
| 348 X                          | 348    | -0-       | -0-   | -0-            | 348 3    |                 |             | Y          | -0-         |       |              | 162   |
| 2387 X                         | 707    | -0-       | -1680 | -0-            | 707 3    |                 |             | Y          | -0-         |       |              | 162   |
| 0                              | -0-    | -0-       | -0-   | -0-            |          |                 |             | Y          | -0-         |       |              | 162   |
| 1302 X                         | NO RPT | -0-       | -1302 | -0-            |          |                 |             | Y          | NO RPT      |       |              | 162   |

TOTAL GAS PROD: 10,326 TOTAL CONDENSATE PROD: 14

| HIGHTOWER ET AL GU 1 |        | WELL #: |     | 2   | RRCID -> | 182890 | COMPL. DATE | 05/03/2001 | TOTAL DEPTH | 10798 | PERF.10450 - | 10526 |
|----------------------|--------|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------|-------|
| 01 14B2 EXT          | -0-    | -0-     | -0- | -0- |          |        |             | Y          | -0-         |       |              | -0-   |
| 02 14B2 EXT          | -0-    | -0-     | -0- | -0- |          |        |             | Y          | -0-         |       |              | -0-   |
| 03 14B2 EXT          | -0-    | -0-     | -0- | -0- |          |        |             | Y          | -0-         |       |              | -0-   |
| 04 14B2 EXT          | -0-    | -0-     | -0- | -0- |          |        |             | Y          | -0-         |       |              | -0-   |
| 05 14B2 EXT          | -0-    | -0-     | -0- | -0- |          |        |             | Y          | -0-         |       |              | -0-   |
| 06 14B2 EXT          | -0-    | -0-     | -0- | -0- |          |        |             | Y          | -0-         |       |              | -0-   |
| 07 14B2 EXT          | -0-    | -0-     | -0- | -0- |          |        |             | Y          | -0-         |       |              | -0-   |
| 08 14B2 EXT          | -0-    | -0-     | -0- | -0- |          |        |             | Y          | -0-         |       |              | -0-   |
| 09 14B2 EXT          | -0-    | -0-     | -0- | -0- |          |        |             | Y          | -0-         |       |              | -0-   |
| 10 14B2 EXT          | -0-    | -0-     | -0- | -0- |          |        |             | Y          | -0-         |       |              | -0-   |
| 11 14B2 EXT          | -0-    | -0-     | -0- | -0- |          |        |             | Y          | -0-         |       |              | -0-   |
| 12 14B2 EXT          | NO RPT | -0-     | -0- | -0- |          |        |             | Y          | NO RPT      |       |              | -0-   |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| MUMFORD, N. (COTTON VALLEY LIME) |            | 63767 075 |                         | NON-ASSOCIATED         |                         | ONE WELL               |                     | CNTY: ROBERTSON   |     |                    |                         |               |
|----------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|-----|--------------------|-------------------------|---------------|
| CHESAPEAKE OPERATING, L.L.C.     |            | 147699    |                         |                        |                         |                        |                     |                   |     |                    |                         |               |
| MUSE UNIT                        |            | WELL #: 1 |                         | RRCID -> 181775        |                         | COMPL. DATE 11/22/2000 |                     | TOTAL DEPTH 16767 |     | PERF.15662 - 15715 |                         |               |
| M                                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | * C | COND PROD          | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                               | 14B2 EXT   | -0-       | -0-                     | -0-                    | 577                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 02                               | 970 R      | 393       | -0-                     | -577                   | -0-                     | 393                    | 2                   |                   | N   | -0-                |                         | -0-           |
| 03                               | 442 R      | 442       | -0-                     | -0-                    | -0-                     | 442                    | 2                   |                   | N   | -0-                |                         | -0-           |
| 04                               | 570 #      | -0-       | -0-                     | -570                   | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 05                               | 434 #      | 41        | -0-                     | -393                   | -0-                     | 41                     | 2                   |                   | N   | -0-                |                         | -0-           |
| 06                               | 1759 R     | 1759      | -0-                     | -0-                    | -0-                     | 1759                   | 2                   |                   | N   | -0-                |                         | -0-           |
| 07                               | 434 #      | -0-       | -0-                     | -434                   | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 08                               | 434 #      | -0-       | -0-                     | -434                   | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 09                               | 1770 #     | -0-       | -0-                     | -1770                  | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 10                               | 0          | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 11                               | 1770 #     | -0-       | -0-                     | -1770                  | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| 12                               | 0          | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-                |                         | -0-           |
| TOTAL GAS PROD:                  |            | 2,635     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                   |     |                    |                         |               |

| MUMFORD, N. (CV SANDS)       |            | 63767 080  |                         | NON-ASSOCIATED         |                         | EXEMPT                 |                     | CNTY: ROBERTSON   |     |                    |                         |               |
|------------------------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|-----|--------------------|-------------------------|---------------|
| CHESAPEAKE OPERATING, L.L.C. |            | 147699     |                         |                        |                         |                        |                     |                   |     |                    |                         |               |
| MUSE, MARY                   |            | WELL #: 1R |                         | RRCID -> 188413        |                         | COMPL. DATE 02/04/2001 |                     | TOTAL DEPTH 13248 |     | PERF.12228 - 12766 |                         |               |
| M                            | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | * C | COND PROD          | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| 02                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| 03                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| 04                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| 05                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| 06                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| 07                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| 08                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| 09                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| 10                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| 11                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| 12                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | B                       | -4076                  |                     |                   | N   | -0-                |                         | -0-           |
| TOTAL GAS PROD:              |            | -0-        |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                   |     |                    |                         |               |

| MYRTLE SPRINGS (SMACKOVER 13250) |            | 64235 500 |                         | NON-ASSOCIATED         |                         | ONE WELL               |                     | CNTY: VAN ZANDT  |     |                   |                         |               |
|----------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------|-----|-------------------|-------------------------|---------------|
| TACTICAL OPERATING COMPANY, LLC  |            | 834365    |                         |                        |                         |                        |                     |                  |     |                   |                         |               |
| MARTIN                           |            | WELL #: 1 |                         | RRCID -> 039784        |                         | COMPL. DATE 00/00/1972 |                     | TOTAL DEPTH 5212 |     | PERF. 4630 - 5130 |                         |               |
| M                                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE       | * C | COND PROD         | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| 02                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| 03                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| 04                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| 05                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| 06                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| 07                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| 08                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| 09                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| 10                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| 11                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| 12                               | INJECT     | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                  | N   | NO RPT            |                         | -0-           |
| TOTAL GAS PROD:                  |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                  |     |                   |                         |               |

OIL AND GAS DIVISION

MYRTLE SPRINGS (SMACKOVER 13250)//CONT.// 64235 500 NON-ASSOCIATED ONE WELL CNTY: VAN ZANDT  
TACTICAL OPERATING COMPANY, LLC //CONT.// 834365  
BRUCE FARMS GAS UNIT WELL #: 1 RRCID -> 052496 COMPL. DATE 03/13/1972 TOTAL DEPTH 13544 PERF.12894 - 13189

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01  | 14B2 EXT   | 462      | -0-                     | 462                  | 462                     | 462   | 4                   |            | N   | -0-       |                         |            | -0-         |
| 02  | 14B2 EXT   | 6048     | -0-                     | 6048                 | 6510                    | 6048  | 4                   |            | N   | -0-       |                         |            | -0-         |
| 03  | 14B2 EXT   | 3694     | -0-                     | 3694                 | 10204                   | 3694  | 4                   |            | N   | -0-       |                         |            | -0-         |
| 04  | 14B2 EXT   | 6372     | -0-                     | 6372                 | 16576                   | 6372  | 4                   |            | N   | -0-       |                         |            | -0-         |
| 05  | 14B DENY   | 12846    | -0-                     | 12846                | 29422                   | 12846 | 4                   |            | N   | -0-       |                         |            | -0-         |
| 06  | 14B2 EXT   | 12830    | -0-                     | 12830                | 42252                   | 12830 | 4                   |            | N   | -0-       |                         |            | -0-         |
| 07  | 14B2 EXT   | 24491    | -0-                     | 24491                | 66743                   | 24491 | 4                   |            | N   | -0-       |                         |            | -0-         |
| 08  | 23000      | 18127    | -0-                     | -4873                | 61870                   | 18127 | 4                   |            | N   | -0-       |                         |            | -0-         |
| 09  | 66956      | 17543    | -0-                     | -49413               | 12457                   | 17543 | 4                   |            | N   | -0-       |                         |            | -0-         |
| 10  | 24490 #    | NO RPT   | -0-                     | -24490               | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 11  | 23700 #    | NO RPT   | -0-                     | -23700               | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 12  | 24490 #    | NO RPT   | -0-                     | -24490               | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: 102,413 TOTAL CONDENSATE PROD: -0-

NAN-SU-GAIL (CV CONSOLIDATED) 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
BARROW-SHAVER RESOURCES CO. 053321  
SHILOH WELL #: 1 RRCID -> 170389 COMPL. DATE 08/18/1998 TOTAL DEPTH 13950 PERF.12967 - 13014

|     |        |      |     |       |      |      |   |  |   |     |  |  |     |
|-----|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01  | 2947 N | 2947 | -0- | -0-   | -0-  | 2947 | 2 |  | N | -0- |  |  | -0- |
| 02  | 1234 N | 1234 | -0- | -0-   | -0-  | 1234 | 2 |  | N | -0- |  |  | -0- |
| 03  | 1349 N | 1349 | -0- | -0-   | -0-  | 1349 | 2 |  | N | -0- |  |  | -0- |
| 04  | 2310 N | 906  | -0- | -1404 | -0-  | 906  | 2 |  | N | -0- |  |  | -0- |
| 05  | 1487 N | 1487 | -0- | -0-   | -0-  | 1487 | 2 |  | N | -0- |  |  | -0- |
| 06  | 1359 N | 1359 | -0- | -0-   | -0-  | 1359 | 2 |  | N | -0- |  |  | -0- |
| 07  | 2898 N | 2898 | -0- | -0-   | -0-  | 2898 | 2 |  | N | -0- |  |  | -0- |
| 08  | 3100 N | 3729 | -0- | 629   | 629  | 3729 | 2 |  | N | -0- |  |  | -0- |
| 09  | 2510 N | 1881 | -0- | -629  | -0-  | 1881 | 2 |  | N | -0- |  |  | -0- |
| 10  | 0      | 2479 | -0- | 2479  | 2479 | 2479 | 2 |  | N | -0- |  |  | -0- |
| 11  | 0      | 2310 | -0- | 2310  | 4789 | 2310 | 2 |  | N | -0- |  |  | -0- |
| *12 | 7340 X | 2551 | -0- | -4789 | -0-  | 2551 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 25,130 TOTAL CONDENSATE PROD: -0-

RED, LYLE WELL #: 2 RRCID -> 192888 COMPL. DATE 01/09/2003 TOTAL DEPTH 13240 PERF.12854 - 12866

|     |        |      |     |       |      |      |   |      |   |    |       |  |     |
|-----|--------|------|-----|-------|------|------|---|------|---|----|-------|--|-----|
| 01  | 3131 X | 2616 | -0- | -515  | -0-  | 2607 | 2 | 9 9  | N | 8  |       |  | 80  |
| 02  | 2828 X | 2506 | -0- | -322  | -0-  | 2493 | 2 | 13 9 | N | 12 |       |  | 92  |
| 03  | 3131 X | 2763 | -0- | -368  | -0-  | 2755 | 2 | 8 9  | N | 7  |       |  | 99  |
| 04  | 2940 X | 2679 | -0- | -261  | -0-  | 2651 | 2 | 28 9 | N | 25 |       |  | 124 |
| 05  | 3825 X | 3825 | -0- | -0-   | -0-  | 3814 | 2 | 11 9 | N | 10 |       |  | 134 |
| 06  | 3202 X | 3202 | -0- | -0-   | -0-  | 3199 | 2 | 3 9  | N | 3  |       |  | 137 |
| 07  | 2934 X | 2934 | -0- | -0-   | -0-  | 2923 | 2 | 11 9 | N | 10 |       |  | 147 |
| 08  | 3813 X | 2927 | -0- | -886  | -0-  | 2913 | 2 | 14 9 | N | 13 |       |  | 160 |
| 09  | 3690 X | 2825 | -0- | -865  | -0-  | 2817 | 2 | 8 9  | N | 7  |       |  | 167 |
| 10  | 0      | 3061 | -0- | 3061  | 3061 | 3050 | 2 | 11 9 | N | 10 |       |  | 177 |
| 11  | 0      | 2747 | -0- | 2747  | 5808 | 2679 | 2 | 68 9 | N | 62 | 182 1 |  | 57  |
| *12 | 9642 X | 3834 | -0- | -5808 | -0-  | 3820 | 2 | 14 9 | N | 13 |       |  | 70  |

TOTAL GAS PROD: 35,919 TOTAL CONDENSATE PROD: 180

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: FREESTONE |             |           |                           |              |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| BARROW-SHAVER RESOURCES CO.   |            | //CONT.// |                         | 053321                 |                  |          |                     |                 |             |           |                           |              |             |
| RED, LYLE                     |            | WELL #:   |                         | 1                      | RRCID ->         | 198081   | COMPL. DATE         | 10/14/2003      | TOTAL DEPTH | 13300     | PERF.12801 - 12824        |              |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                            | 217 N      | 217       | -0-                     | -0-                    | -0-              | 217      | 2                   |                 | N           | -0-       |                           |              | 23          |
| 02                            | 168 N      | 149       | -0-                     | -19                    | -0-              | 149      | 2                   |                 | N           | -0-       |                           |              | 23          |
| 03                            | 178 N      | 178       | -0-                     | -0-                    | -0-              | 178      | 2                   |                 | N           | -0-       |                           |              | 23          |
| 04                            | 210 N      | 146       | -0-                     | -64                    | -0-              | 146      | 2                   |                 | N           | -0-       |                           |              | 23          |
| 05                            | 155 N      | 145       | -0-                     | -10                    | -0-              | 145      | 2                   |                 | N           | -0-       |                           |              | 23          |
| 06                            | 180 N      | 169       | -0-                     | -11                    | -0-              | 169      | 2                   |                 | N           | -0-       |                           |              | 23          |
| 07                            | 155 N      | 140       | -0-                     | -15                    | -0-              | 140      | 2                   |                 | N           | -0-       |                           |              | 23          |
| 08                            | 155 N      | 127       | -0-                     | -28                    | -0-              | 127      | 2                   |                 | N           | -0-       |                           |              | 23          |
| 09                            | 180 N      | 172       | -0-                     | -8                     | -0-              | 172      | 2                   |                 | N           | -0-       |                           |              | 23          |
| 10                            | 155 N      | 137       | -0-                     | -18                    | -0-              | 137      | 2                   |                 | N           | -0-       |                           |              | 23          |
| 11                            | 0          | 99        | -0-                     | 99                     |                  | 99       | 2                   |                 | N           | -0-       |                           |              | 23          |
| 12                            | 0          | 188       | -0-                     | 188                    |                  | 188      | 2                   |                 | N           | -0-       |                           |              | 23          |
| TOTAL GAS PROD:               |            | 1,867     |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                           |              |             |

| IVY             |            | WELL #:  |                         | 1                      | RRCID ->         | 220103 | COMPL. DATE         | 03/07/2006 | TOTAL DEPTH | 13555     | PERF.13206 - 13300        |              |             |
|-----------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | 4340 X     | 2680     | -0-                     | -1660                  | -0-              | 2677   | 2                   | 3 9        | N           | 3         |                           |              | 6           |
| 02              | 3388 X     | 1914     | -0-                     | -1474                  | -0-              | 1914   | 2                   |            | N           | -0-       |                           |              | 6           |
| 03              | 3379 X     | 1662     | -0-                     | -1717                  | -0-              | 1662   | 2                   |            | N           | -0-       |                           |              | 6           |
| 04              | 3270 X     | 1149     | -0-                     | -2121                  | -0-              | 1106   | 2                   | 43 9       | N           | 39        |                           |              | 45          |
| 05              | 3379 X     | 484      | -0-                     | -2895                  | -0-              | 484    | 2                   |            | N           | -0-       |                           |              | 45          |
| 06              | 2580 X     | 933      | -0-                     | -1647                  | -0-              | 933    | 2                   |            | N           | -0-       |                           |              | 45          |
| 07              | 2108 X     | 544      | -0-                     | -1564                  | -0-              | 544    | 2                   |            | N           | -0-       |                           |              | 45          |
| 08              | 1674 X     | 895      | -0-                     | -779                   | -0-              | 895    | 2                   |            | N           | -0-       |                           |              | 45          |
| 09              | 1140 X     | 607      | -0-                     | -533                   | -0-              | 607    | 2                   |            | N           | -0-       |                           |              | 45          |
| 10              | 0          | 442      | -0-                     | 442                    |                  | 442    | 2                   |            | N           | -0-       |                           |              | 45          |
| 11              | 0          | 334      | -0-                     | 334                    |                  | 776    | 2                   |            | N           | -0-       |                           |              | 45          |
| *12             | 1993 X     | 1217     | -0-                     | -776                   | -0-              | 1217   | 2                   |            | N           | -0-       |                           |              | 45          |
| TOTAL GAS PROD: |            | 12,861   |                         | TOTAL CONDENSATE PROD: |                  | 42     |                     |            |             |           |                           |              |             |

| STUDDARD STEWARD "M" |            | WELL #:  |                         | 1                      | RRCID ->         | 251089 | COMPL. DATE         | 09/03/2010 | TOTAL DEPTH | 14495     | PERF.13601 - 13646        |              |             |
|----------------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                   | 6231 X     | 5792     | -0-                     | -439                   | -0-              | 5792   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 02                   | 5628 X     | 4875     | -0-                     | -753                   | -0-              | 4875   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 03                   | 5735 X     | 5229     | -0-                     | -506                   | -0-              | 5229   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 04                   | 5610 X     | 4663     | -0-                     | -947                   | -0-              | 4663   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 05                   | 5797 X     | 5066     | -0-                     | -731                   | -0-              | 5066   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 06                   | 5610 X     | 4818     | -0-                     | -792                   | -0-              | 4818   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 07                   | 5394 X     | 4455     | -0-                     | -939                   | -0-              | 4455   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 08                   | 5239 X     | 4394     | -0-                     | -845                   | -0-              | 4394   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 09                   | 4890 X     | 4243     | -0-                     | -647                   | -0-              | 4243   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 10                   | 5154 X     | 5154     | -0-                     | -0-                    | -0-              | 5154   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 11                   | 0          | 4176     | -0-                     | 4176                   |                  | 4176   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 12                   | 0          | 4979     | -0-                     | 4979                   |                  | 9155   | 2                   |            | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:      |            | 57,844   |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                           |              |             |

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210                | NON-ASSOCIATED  | CAPACITY               |                    | CNTY: FREESTONE    |         |           |                    |                    |             |
|-------------------------------|------------|-----------|-------------|--------------------------|-----------------|------------------------|--------------------|--------------------|---------|-----------|--------------------|--------------------|-------------|
| BRG LONE STAR LTD.            |            |           |             | 090870                   |                 |                        |                    |                    |         |           |                    |                    |             |
| STEWART "A" UNIT              |            |           |             | WELL #: 1                | RRCID -> 222840 | COMPL. DATE 08/02/2007 | TOTAL DEPTH 12510  | PERF.10615         | - 11448 |           |                    |                    |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE)   | CUMU (-)UNDERAGE       | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C       | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01                            | 180 N      | 180       | -0-         | -0-                      | -0-             | -0-                    | 180 3              |                    | N       | -0-       |                    |                    | 108         |
| 02                            | 224 N      | 158       | -0-         | -66                      | -0-             | -0-                    | 158 3              |                    | N       | -0-       |                    |                    | 108         |
| 03                            | 248 N      | 125       | -0-         | -123                     | -0-             | -0-                    | 125 3              |                    | N       | -0-       |                    |                    | 108         |
| 04                            | 209 N      | 209       | -0-         | -0-                      | -0-             | -0-                    | 209 3              |                    | N       | -0-       |                    |                    | 108         |
| 05                            | 248 N      | 154       | -0-         | -94                      | -0-             | -0-                    | 154 3              |                    | N       | -0-       |                    |                    | 108         |
| 06                            | 120 N      | -0-       | -0-         | -120                     | -0-             | -0-                    |                    |                    | N       | -0-       |                    |                    | 108         |
| 07                            | 1069 N     | 1069      | -0-         | -0-                      | -0-             | -0-                    | 1069 3             |                    | N       | -0-       |                    |                    | 108         |
| 08                            | 155 N      | 107       | -0-         | -48                      | -0-             | -0-                    | 107 3              |                    | N       | -0-       |                    |                    | 108         |
| 09                            | 0          | 181       | -0-         | 181                      | 181             | 181                    | 181 3              |                    | N       | -0-       |                    |                    | 108         |
| 10                            | 0          | -0-       | -0-         | -0-                      | 181             | 181                    |                    |                    | N       | -0-       |                    |                    | 108         |
| 11                            | 0          | -0-       | -0-         | -0-                      | 181             | 181                    |                    |                    | N       | -0-       |                    |                    | 108         |
| *12                           | 181 N      | -0-       | -0-         | -181                     | -0-             | -0-                    |                    |                    | N       | -0-       |                    |                    | 108         |
| TOTAL GAS PROD:               |            | 2,183     |             | TOTAL CONDENSATE PROD:   |                 | -0-                    |                    |                    |         |           |                    |                    |             |

| MARSTERS        |            |          |             | WELL #: 1                | RRCID -> 229233 | COMPL. DATE 05/24/2007 | TOTAL DEPTH 12001  | PERF.10182         | - 11640 |           |                    |                    |             |
|-----------------|------------|----------|-------------|--------------------------|-----------------|------------------------|--------------------|--------------------|---------|-----------|--------------------|--------------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE)   | CUMU (-)UNDERAGE       | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C       | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01              | 137 N      | 137      | -0-         | -0-                      | -0-             | -0-                    | 137 3              |                    | N       | -0-       |                    |                    | -0-         |
| 02              | 112 N      | -0-      | -0-         | -112                     | -0-             | -0-                    |                    |                    | N       | -0-       |                    |                    | -0-         |
| 03              | 154 N      | 154      | -0-         | -0-                      | -0-             | -0-                    | 154 3              |                    | N       | -0-       |                    |                    | -0-         |
| 04              | 120 N      | 38       | -0-         | -82                      | -0-             | -0-                    | 38 3               |                    | N       | -0-       |                    |                    | -0-         |
| 05              | 65 N       | 65       | -0-         | -0-                      | -0-             | -0-                    | 65 3               |                    | N       | -0-       |                    |                    | -0-         |
| 06              | 120 N      | 41       | -0-         | -79                      | -0-             | -0-                    | 41 3               |                    | N       | -0-       |                    |                    | -0-         |
| 07              | 35 N       | 35       | -0-         | -0-                      | -0-             | -0-                    | 35 3               |                    | N       | -0-       |                    |                    | -0-         |
| 08              | 62 N       | 49       | -0-         | -13                      | -0-             | -0-                    | 49 3               |                    | N       | -0-       |                    |                    | -0-         |
| 09              | 0          | 63       | -0-         | 63                       | 63              | 63                     | 63 3               |                    | N       | -0-       |                    |                    | -0-         |
| 10              | 0          | -0-      | -0-         | -0-                      | 63              | 63                     |                    |                    | N       | -0-       |                    |                    | -0-         |
| 11              | 0          | -0-      | -0-         | -0-                      | 63              | 63                     |                    |                    | N       | -0-       |                    |                    | -0-         |
| 12              | 0          | -0-      | -0-         | -0-                      | 63              | 63                     |                    |                    | N       | -0-       |                    |                    | -0-         |
| TOTAL GAS PROD: |            | 582      |             | TOTAL CONDENSATE PROD:   |                 | -0-                    |                    |                    |         |           |                    |                    |             |

| BURK ROYALTY CO., LTD. |            |          |             | 108799                   |               |                  | WELL #: 1          | RRCID -> 111452    | COMPL. DATE 04/28/2002 | TOTAL DEPTH 12330 | PERF.11290         | - 12232            |             |
|------------------------|------------|----------|-------------|--------------------------|---------------|------------------|--------------------|--------------------|------------------------|-------------------|--------------------|--------------------|-------------|
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C                      | COND PROD         | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01                     | 1326 N     | 1326     | -0-         | -0-                      | -0-           | -0-              | 1326 2             |                    | N                      | -0-               |                    |                    | 3           |
| 02                     | 1151 N     | 1151     | -0-         | -0-                      | -0-           | -0-              | 1151 2             |                    | N                      | -0-               |                    |                    | 3           |
| 03                     | 881 N      | 881      | -0-         | -0-                      | -0-           | -0-              | 881 2              |                    | N                      | -0-               |                    |                    | 3           |
| 04                     | 720 N      | 470      | -0-         | -250                     | -0-           | -0-              | 470 2              |                    | N                      | -0-               |                    |                    | 3           |
| 05                     | 744 N      | 440      | -0-         | -304                     | -0-           | -0-              | 440 2              |                    | N                      | -0-               |                    |                    | 3           |
| 06                     | 671 N      | 671      | -0-         | -0-                      | -0-           | -0-              | 671 2              |                    | N                      | -0-               |                    |                    | 3           |
| 07                     | 1623 N     | 1623     | -0-         | -0-                      | -0-           | -0-              | 1623 2             |                    | N                      | -0-               |                    |                    | 3           |
| 08                     | 3100 N     | 3157     | -0-         | 57                       | 57            | 57               | 3157 2             |                    | N                      | -0-               |                    |                    | 3           |
| 09                     | 0          | 2623     | -0-         | 2623                     | 2680          | 2680             | 2623 2             |                    | N                      | -0-               |                    |                    | 3           |
| 10                     | 0          | 2494     | -0-         | 2494                     | 5174          | 5174             | 2494 2             |                    | N                      | -0-               |                    |                    | 3           |
| 11                     | 0          | 3089     | -0-         | 3089                     | 8263          | 8263             | 3089 2             |                    | N                      | -0-               |                    |                    | 3           |
| 12                     | 0          | 3158     | -0-         | 3158                     | 11421         | 11421            | 3158 2             |                    | N                      | -0-               |                    |                    | 3           |
| TOTAL GAS PROD:        |            | 21,083   |             | TOTAL CONDENSATE PROD:   |               | -0-              |                    |                    |                        |                   |                    |                    |             |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: FREESTONE |                         |       |                    |                         |            |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------------------|-------|--------------------|-------------------------|------------|-------------|
| BURK ROYALTY CO., LTD.        |            | //CONT.// |                         | 108799                 |                  |          |                     |                 |                         |       |                    |                         |            |             |
| HANCOCK "W"                   |            | WELL #:   |                         | 1                      | RRCID ->         | 112194   | COMPL. DATE         | 07/08/1984      | TOTAL DEPTH             | 12450 | PERF.12243 - 12358 |                         |            |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * DISPOSITIONS AMT CODE | C     | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                            | 2748 N     | 2748      | -0-                     | -0-                    | -0-              | 2748     | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| 02                            | 1846 N     | 1846      | -0-                     | -0-                    | -0-              | 1846     | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| 03                            | 1573 N     | 1573      | -0-                     | -0-                    | -0-              | 1573     | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| 04                            | 1674 N     | 1674      | -0-                     | -0-                    | -0-              | 1674     | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| 05                            | 1737 N     | 1737      | -0-                     | -0-                    | -0-              | 1737     | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| 06                            | 803 N      | 803       | -0-                     | -0-                    | -0-              | 803      | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| 07                            | 1987 N     | 1987      | -0-                     | -0-                    | -0-              | 1987     | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| 08                            | 1550 N     | 182       | -0-                     | -1368                  | -0-              | 182      | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| 09                            | 0          | 1709      | -0-                     | 1709                   | 1709             | 1709     | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| 10                            | 0          | 342       | -0-                     | 342                    | 2051             | 342      | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| 11                            | 0          | 1474      | -0-                     | 1474                   | 3525             | 1474     | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| 12                            | 0          | 786       | -0-                     | 786                    | 4311             | 786      | 2                   |                 |                         | N     | -0-                |                         |            | -0-         |
| TOTAL GAS PROD:               |            | 16,861    |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |                         |       |                    |                         |            |             |

| HILL "C"        |          | WELL #: |     | 1                      | RRCID -> | 178890 | COMPL. DATE | 01/20/2000 | TOTAL DEPTH | 13100 | PERF.12301 - 12821 |  |  |     |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-                |  |  | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-                |  |  | -0- |
| 03              | 14B2 EXT | 1433    | -0- | 1433                   | 1433     | 1433   | 2           |            |             | N     | -0-                |  |  | -0- |
| 04              | 14B2 EXT | 3661    | -0- | 3661                   | 5094     | 3661   | 2           |            |             | N     | -0-                |  |  | -0- |
| 05              | 14B2 EXT | 634     | -0- | 634                    | 5728     | 634    | 2           |            |             | N     | -0-                |  |  | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | 5728     |        |             |            |             | N     | -0-                |  |  | -0- |
| 07              | 6133 X   | 405     | -0- | -5728                  | -0-      | 405    | 2           |            |             | N     | -0-                |  |  | -0- |
| 08              | 114 X    | 114     | -0- | -0-                    | -0-      | 114    | 2           |            |             | N     | -0-                |  |  | -0- |
| 09              | 0        | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-                |  |  | -0- |
| 10              | 0        | 150     | -0- | 150                    | 150      | 150    | 2           |            |             | N     | -0-                |  |  | -0- |
| 11              | 0        | 357     | -0- | 357                    | 507      | 357    | 2           |            |             | N     | -0-                |  |  | -0- |
| 12              | 0        | 534     | -0- | 534                    | 1041     | 534    | 2           |            |             | N     | -0-                |  |  | -0- |
| TOTAL GAS PROD: |          | 7,288   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |     |

| BROWN "A"       |          | WELL #: |     | 1                      | RRCID -> | 180523 | COMPL. DATE | 10/10/2000 | TOTAL DEPTH | 12980 | PERF.12304 - 12808 |  |  |     |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-                |  |  | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-                |  |  | -0- |
| 03              | 14B2 EXT | 2639    | -0- | 2639                   | 2639     | 2639   | 2           |            |             | N     | -0-                |  |  | -0- |
| 04              | 14B2 EXT | 5677    | -0- | 5677                   | 8316     | 5677   | 2           |            |             | N     | -0-                |  |  | -0- |
| 05              | 14B2 EXT | 679     | -0- | 679                    | 8995     | 679    | 2           |            |             | N     | -0-                |  |  | -0- |
| 06              | 14B2 EXT | 2411    | -0- | 2411                   | 11406    | 2411   | 2           |            |             | N     | -0-                |  |  | -0- |
| 07              | 16202 X  | 4796    | -0- | -11406                 | -0-      | 4796   | 2           |            |             | N     | -0-                |  |  | -0- |
| 08              | 2858 X   | 2858    | -0- | -0-                    | -0-      | 2858   | 2           |            |             | N     | -0-                |  |  | -0- |
| 09              | 0        | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-                |  |  | -0- |
| 10              | 0        | 1944    | -0- | 1944                   | 1944     | 1944   | 2           |            |             | N     | -0-                |  |  | -0- |
| 11              | 0        | 3975    | -0- | 3975                   | 5919     | 3975   | 2           |            |             | N     | -0-                |  |  | -0- |
| 12              | 0        | 2997    | -0- | 2997                   | 8916     | 2997   | 2           |            |             | N     | -0-                |  |  | -0- |
| TOTAL GAS PROD: |          | 27,976  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |     |



OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |      | //CONT.// 64409 210 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                    |                     |             |
|-------------------------------|------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| BURK ROYALTY CO., LTD.        |      | //CONT.// 108799    |                         |                        |                         |                        |                     |                                      |           |                    |                     |             |
| HANCOCK "W"                   |      | WELL #: 2           |                         | RRCID -> 185952        |                         | COMPL. DATE 10/12/2001 |                     | TOTAL DEPTH 12495 PERF.12240 - 12360 |           |                    |                     |             |
| M                             | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 1246 | N                   | 1246                    | -0-                    | -0-                     | 1246                   | 2                   | N                                    | -0-       |                    |                     | 7           |
| 02                            | 1157 | N                   | 1157                    | -0-                    | -0-                     | 1157                   | 2                   | N                                    | -0-       |                    |                     | 7           |
| 03                            | 1178 | N                   | 1088                    | -0-                    | -90                     | 1088                   | 2                   | N                                    | -0-       |                    |                     | 7           |
| 04                            | 1310 | N                   | 1310                    | -0-                    | -0-                     | 1310                   | 2                   | N                                    | -0-       |                    |                     | 7           |
| 05                            | 1271 | N                   | 1212                    | -0-                    | -59                     | 1212                   | 2                   | N                                    | -0-       |                    |                     | 7           |
| 06                            | 1289 | N                   | 1289                    | -0-                    | -0-                     | 1289                   | 2                   | N                                    | -0-       |                    |                     | 7           |
| 07                            | 1364 | N                   | 520                     | -0-                    | -844                    | 520                    | 2                   | N                                    | -0-       |                    |                     | 7           |
| 08                            | 1209 | N                   | 1204                    | -0-                    | -5                      | 1204                   | 2                   | N                                    | -0-       |                    |                     | 7           |
| 09                            | 0    |                     | 1812                    | -0-                    | 1812                    | 1812                   | 2                   | N                                    | -0-       |                    |                     | 7           |
| 10                            | 0    |                     | 885                     | -0-                    | 885                     | 2697                   | 2                   | N                                    | -0-       |                    |                     | 7           |
| 11                            | 0    |                     | 2040                    | -0-                    | 2040                    | 4737                   | 2                   | N                                    | -0-       |                    |                     | 7           |
| 12                            | 0    |                     | 1331                    | -0-                    | 1331                    | 6068                   | 2                   | N                                    | -0-       |                    |                     | 7           |
| TOTAL GAS PROD:               |      | 15,094              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                    |                     |             |

| MANAHAN "B"     |   | WELL #: 2 |                         | RRCID -> 186089        |                         | COMPL. DATE 10/05/2001 |                     | TOTAL DEPTH 12400 PERF.12015 - 12288 |           |                    |                     |             |
|-----------------|---|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| M               | O | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 0 | N         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 02              | 0 | N         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 03              | 0 | N         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 04              | 0 | N         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 05              | 0 | N         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 06              | 0 | N         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 07              | 0 | N         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 08              | 0 | N         | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 09              | 0 |           | 154                     | -0-                    | 154                     | 154                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 10              | 0 |           | -0-                     | -0-                    | -0-                     | 154                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 11              | 0 |           | -0-                     | -0-                    | -0-                     | 154                    |                     | N                                    | -0-       |                    |                     | -0-         |
| 12              | 0 |           | -0-                     | -0-                    | -0-                     | 154                    |                     | N                                    | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |   | 154       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                    |                     |             |

| HILL "G"        |      | WELL #: 1 |                         | RRCID -> 188733        |                         | COMPL. DATE 04/05/2002 |                     | TOTAL DEPTH 12525 PERF.12060 - 12314 |           |                    |                     |             |
|-----------------|------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| M               | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 02              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 03              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 04              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 05              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 06              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 07              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 08              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 09              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 10              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 11              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| 12              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     |                        |                     | N                                    | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |      | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                    |                     |             |

| NAN-SU-GAIL (CV CONSOLIDATED) |          | //CONT.// |                         | 64409 210            | NON-ASSOCIATED   | CAPACITY               |             | CNTY: FREESTONE     |             |                     |                    |           |       |                     |       |                     |             |
|-------------------------------|----------|-----------|-------------------------|----------------------|------------------|------------------------|-------------|---------------------|-------------|---------------------|--------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| BURK ROYALTY CO., LTD.        |          | //CONT.// |                         | 108799               |                  |                        |             |                     |             |                     |                    |           |       |                     |       |                     |             |
| HILL "C"                      |          | WELL #:   |                         | 2                    | RRCID ->         | 188736                 | COMPL. DATE | 03/24/2002          | TOTAL DEPTH | 13000               | PERF.12550 - 12804 |           |       |                     |       |                     |             |
| M                             | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 02                            | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 03                            | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 04                            | 14B2 EXT | 998       | -0-                     | 998                  | 998              |                        | 998         | 2                   |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 05                            | 14B2 EXT | 81        | -0-                     | 81                   | 1079             |                        | 81          | 2                   |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 06                            | 14B2 EXT | -0-       | -0-                     | -0-                  | 1079             |                        |             |                     |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 07                            | 3335 X   | 2256      | -0-                     | -1079                | -0-              |                        | 2256        | 2                   |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 08                            | 658 X    | 658       | -0-                     | -0-                  | -0-              |                        | 658         | 2                   |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 09                            | 0        | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 10                            | 0        | 1288      | -0-                     | 1288                 | 1288             |                        | 1288        | 2                   |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 11                            | 0        | 4009      | -0-                     | 4009                 | 5297             |                        | 4009        | 2                   |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 12                            | 0        | 2979      | -0-                     | 2979                 | 8276             |                        | 2979        | 2                   |             |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:               |          | 12,269    |                         |                      |                  | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |                    |           |       |                     |       |                     |             |

| HANCOCK "W"     |       | WELL #: |     | 3    | RRCID -> | 189188                 | COMPL. DATE | 02/20/2002 | TOTAL DEPTH | 12385 | PERF.12000 - 12330 |  |  |  |  |  |  |
|-----------------|-------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|--|--|--|--|
| 01              | 620 N | 410     | -0- | -210 | -0-      | 410                    | 2           |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| 02              | 504 N | 360     | -0- | -144 | -0-      | 360                    | 2           |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| 03              | 496 N | 326     | -0- | -170 | -0-      | 326                    | 2           |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| 04              | 390 N | 277     | -0- | -113 | -0-      | 277                    | 2           |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| 05              | 403 N | 222     | -0- | -181 | -0-      | 222                    | 2           |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| 06              | 49 N  | 49      | -0- | -0-  | -0-      | 49                     | 2           |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| 07              | 279 N | -0-     | -0- | -279 | -0-      |                        |             |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| 08              | 217 N | -0-     | -0- | -217 | -0-      |                        |             |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| 09              | 0     | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| 10              | 0     | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| 11              | 0     | 3       | -0- | 3    | 3        | 3                      | 2           |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| 12              | 0     | -0-     | -0- | -0-  | 3        |                        |             |            | N           | -0-   | 5                  |  |  |  |  |  |  |
| TOTAL GAS PROD: |       | 1,647   |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |  |  |  |  |

| HANCOCK " W "   |        | WELL #: |     | 4     | RRCID -> | 193783                 | COMPL. DATE | 01/30/2003 | TOTAL DEPTH | 12390 | PERF.12006 - 12286 |  |  |  |  |  |  |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|--|--|--|--|
| 01              | 2232 N | 2191    | -0- | -41   | -0-      | 2191                   | 2           |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| 02              | 1960 N | 1144    | -0- | -816  | -0-      | 1144                   | 2           |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| 03              | 2170 N | 723     | -0- | -1447 | -0-      | 723                    | 2           |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| 04              | 2130 N | 615     | -0- | -1515 | -0-      | 615                    | 2           |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| 05              | 1271 N | 199     | -0- | -1072 | -0-      | 199                    | 2           |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| 06              | 2588 N | 2588    | -0- | -0-   | -0-      | 2588                   | 2           |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| 07              | 2782 N | 2782    | -0- | -0-   | -0-      | 2782                   | 2           |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| 08              | 1875 N | 1875    | -0- | -0-   | -0-      | 1875                   | 2           |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| 09              | 0      | 69      | -0- | 69    | 69       | 69                     | 2           |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| 10              | 0      | -0-     | -0- | -0-   | 69       |                        |             |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| 11              | 0      | 2       | -0- | 2     | 71       | 2                      | 2           |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| 12              | 0      | -0-     | -0- | -0-   | 71       |                        |             |            | N           | -0-   | -0-                |  |  |  |  |  |  |
| TOTAL GAS PROD: |        | 12,188  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |  |  |  |  |

OIL AND GAS DIVISION

NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 BURK ROYALTY CO., LTD. //CONT.// 108799  
 MANAHAN "B" WELL #: 3 RRCID -> 195952 COMPL. DATE 02/19/2003 TOTAL DEPTH 12393 PERF.11991 - 12210

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2604 X     | 2028     | -0-                     | -576                  | -0-                     | 2028  | 2                   |            | N | -0-       |                         |            | 13          |
| 02 |   | 2352 X     | 1961     | -0-                     | -391                  | -0-                     | 1961  | 2                   |            | N | -0-       |                         |            | 13          |
| 03 |   | 2604 X     | 1964     | -0-                     | -640                  | -0-                     | 1964  | 2                   |            | N | -0-       |                         |            | 13          |
| 04 |   | 2484 X     | 2484     | -0-                     | -0-                   | -0-                     | 2484  | 2                   |            | N | -0-       |                         |            | 13          |
| 05 |   | 2170 X     | 2162     | -0-                     | -8                    | -0-                     | 2162  | 2                   |            | N | -0-       |                         |            | 13          |
| 06 |   | 2100 X     | 1905     | -0-                     | -195                  | -0-                     | 1905  | 2                   |            | N | -0-       |                         |            | 13          |
| 07 |   | 2573 N     | 2330     | -0-                     | -243                  | -0-                     | 2330  | 2                   |            | N | -0-       |                         |            | 13          |
| 08 |   | 2228 N     | 2228     | -0-                     | -0-                   | -0-                     | 2228  | 2                   |            | N | -0-       |                         |            | 13          |
| 09 |   | 0          | 2261     | -0-                     | 2261                  | 2261                    | 2261  | 2                   |            | N | -0-       |                         |            | 13          |
| 10 |   | 0          | 2596     | -0-                     | 2596                  | 4857                    | 2596  | 2                   |            | N | -0-       |                         |            | 13          |
| 11 |   | 0          | 2398     | -0-                     | 2398                  | 7255                    | 2398  | 2                   |            | N | -0-       |                         |            | 13          |
| 12 |   | 0          | 1858     | -0-                     | 1858                  | 9113                    | 1858  | 2                   |            | N | -0-       |                         |            | 13          |

TOTAL GAS PROD: 26,175 TOTAL CONDENSATE PROD: -0-

HANCOCK "W" WELL #: 5 RRCID -> 195953 COMPL. DATE 03/23/2003 TOTAL DEPTH 12465 PERF.12000 - 12330

|    |  |        |      |     |      |     |      |   |  |   |     |  |  |   |
|----|--|--------|------|-----|------|-----|------|---|--|---|-----|--|--|---|
| 01 |  | 868 N  | 702  | -0- | -166 | -0- | 702  | 2 |  | N | -0- |  |  | 7 |
| 02 |  | 1027 N | 1027 | -0- | -0-  | -0- | 1027 | 2 |  | N | -0- |  |  | 7 |
| 03 |  | 810 N  | 810  | -0- | -0-  | -0- | 810  | 2 |  | N | -0- |  |  | 7 |
| 04 |  | 821 N  | 821  | -0- | -0-  | -0- | 821  | 2 |  | N | -0- |  |  | 7 |
| 05 |  | 918 N  | 918  | -0- | -0-  | -0- | 918  | 2 |  | N | -0- |  |  | 7 |
| 06 |  | 569 N  | 569  | -0- | -0-  | -0- | 569  | 2 |  | N | -0- |  |  | 7 |
| 07 |  | 837 N  | 113  | -0- | -724 | -0- | 113  | 2 |  | N | -0- |  |  | 7 |
| 08 |  | 868 N  | 35   | -0- | -833 | -0- | 35   | 2 |  | N | -0- |  |  | 7 |
| 09 |  | 0      | 31   | -0- | 31   | 31  | 31   | 2 |  | N | -0- |  |  | 7 |
| 10 |  | 0      | 27   | -0- | 27   | 58  | 27   | 2 |  | N | -0- |  |  | 7 |
| 11 |  | 0      | -0-  | -0- | -0-  | 58  |      |   |  | N | -0- |  |  | 7 |
| 12 |  | 0      | -0-  | -0- | -0-  | 58  |      |   |  | N | -0- |  |  | 7 |

TOTAL GAS PROD: 5,053 TOTAL CONDENSATE PROD: -0-

MANAHAN "B" WELL #: 5 RRCID -> 197388 COMPL. DATE 04/18/2003 TOTAL DEPTH 12405 PERF.11992 - 12270

|    |  |        |      |     |       |       |      |   |     |   |     |  |  |    |
|----|--|--------|------|-----|-------|-------|------|---|-----|---|-----|--|--|----|
| 01 |  | 5704 X | 2469 | -0- | -3235 | -0-   | 2468 | 2 | 1 9 | N | 1   |  |  | 13 |
| 02 |  | 5152 X | 688  | -0- | -4464 | -0-   | 688  | 2 |     | N | -0- |  |  | 13 |
| 03 |  | 5394 X | 565  | -0- | -4829 | -0-   | 565  | 2 |     | N | -0- |  |  | 13 |
| 04 |  | 5160 X | 678  | -0- | -4482 | -0-   | 678  | 2 |     | N | -0- |  |  | 13 |
| 05 |  | 4681 X | 1370 | -0- | -3311 | -0-   | 1370 | 2 |     | N | -0- |  |  | 13 |
| 06 |  | 4598 X | 4598 | -0- | -0-   | -0-   | 4598 | 2 |     | N | -0- |  |  | 13 |
| 07 |  | 7769 X | 7769 | -0- | -0-   | -0-   | 7769 | 2 |     | N | -0- |  |  | 13 |
| 08 |  | 6673 X | 6673 | -0- | -0-   | -0-   | 6673 | 2 |     | N | -0- |  |  | 13 |
| 09 |  | 0      | 7539 | -0- | 7539  | 7539  | 7539 | 2 |     | N | -0- |  |  | 13 |
| 10 |  | 0      | 7701 | -0- | 7701  | 15240 | 7701 | 2 |     | N | -0- |  |  | 13 |
| 11 |  | 0      | 6269 | -0- | 6269  | 21509 | 6269 | 2 |     | N | -0- |  |  | 13 |
| 12 |  | 0      | 5576 | -0- | 5576  | 27085 | 5576 | 2 |     | N | -0- |  |  | 13 |

TOTAL GAS PROD: 51,895 TOTAL CONDENSATE PROD: 1

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |            |          |                         |                        |                         |       |                     |            |   | CNTY: FREESTONE   |                         |            |             |
|---|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-------------------|-------------------------|------------|-------------|
| BURK ROYALTY CO., LTD. //CONT.// 108799                                   |            |          |                         |                        |                         |       |                     |            |   |                   |                         |            |             |
| MANAHAN "B" WELL #: 4 RRCID -> 205606 COMPL. DATE 06/02/2004              |            |          |                         |                        |                         |       |                     |            |   | TOTAL DEPTH 12530 | PERF.12182 - 12340      |            |             |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD         | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  | 2790 X     | -0-      | -0-                     | -2790                  | -0-                     |       |                     |            | N | -0-               |                         |            | 5           |
| 02  | 2520 X     | -0-      | -0-                     | -2520                  | -0-                     |       |                     |            | N | -0-               |                         |            | 5           |
| 03  | 2759 X     | 140      | -0-                     | -2619                  | -0-                     | 140   | 2                   |            | N | -0-               |                         |            | 5           |
| 04  | 690 X      | 524      | -0-                     | -166                   | -0-                     | 524   | 2                   |            | N | -0-               |                         |            | 5           |
| 05  | 152 X      | 152      | -0-                     | -0-                    | -0-                     | 152   | 2                   |            | N | -0-               |                         |            | 5           |
| 06  | 599 X      | 599      | -0-                     | -0-                    | -0-                     | 599   | 2                   |            | N | -0-               |                         |            | 5           |
| 07  | 527 X      | 120      | -0-                     | -407                   | -0-                     | 120   | 2                   |            | N | -0-               |                         |            | 5           |
| 08  | 527 X      | 351      | -0-                     | -176                   | -0-                     | 351   | 2                   |            | N | -0-               |                         |            | 5           |
| 09  | 0          | 19       | -0-                     | 19                     | 19                      | 19    | 2                   |            | N | -0-               |                         |            | 5           |
| 10  | 0          | -0-      | -0-                     | -0-                    | 19                      |       |                     |            | N | -0-               |                         |            | 5           |
| 11  | 0          | -0-      | -0-                     | -0-                    | 19                      |       |                     |            | N | -0-               |                         |            | 5           |
| 12  | 0          | -0-      | -0-                     | -0-                    | 19                      |       |                     |            | N | -0-               |                         |            | 5           |
| TOTAL GAS PROD:   |            | 1,905    |                         | TOTAL CONDENSATE PROD: |                         |       |                     | -0-        |   |                   |                         |            |             |

| MANAHAN "B" WELL #: 6 RRCID -> 207252 COMPL. DATE 01/23/2005 |        |        |     |                        |      |      |   |     |   | TOTAL DEPTH 12595 | PERF.12038 - 12280 |  |     |
|--|--------|--------|-----|------------------------|------|------|---|-----|---|-------------------|--------------------|--|-----|
| 01   | 1934 N | 1934   | -0- | -0-                    | -0-  | 1934 | 2 |     | N | -0-               |                    |  | -0- |
| 02   | 1530 N | 1530   | -0- | -0-                    | -0-  | 1530 | 2 |     | N | -0-               |                    |  | -0- |
| 03   | 713 N  | 368    | -0- | -345                   | -0-  | 368  | 2 |     | N | -0-               |                    |  | -0- |
| 04   | 1440 N | 349    | -0- | -1091                  | -0-  | 349  | 2 |     | N | -0-               |                    |  | -0- |
| 05   | 1488 N | 350    | -0- | -1138                  | -0-  | 350  | 2 |     | N | -0-               |                    |  | -0- |
| 06   | 39 N   | 39     | -0- | -0-                    | -0-  | 39   | 2 |     | N | -0-               |                    |  | -0- |
| 07   | 372 N  | 4      | -0- | -368                   | -0-  | 4    | 2 |     | N | -0-               |                    |  | -0- |
| 08   | 341 N  | -0-    | -0- | -341                   | -0-  |      |   |     | N | -0-               |                    |  | -0- |
| 09   | 0      | 489    | -0- | 489                    | 489  | 489  | 2 |     | N | -0-               |                    |  | -0- |
| 10   | 0      | 2382   | -0- | 2382                   | 2871 | 2382 | 2 |     | N | -0-               |                    |  | -0- |
| 11   | 0      | 2379   | -0- | 2379                   | 5250 | 2379 | 2 |     | N | -0-               |                    |  | -0- |
| 12   | 0      | 2883   | -0- | 2883                   | 8133 | 2883 | 2 |     | N | -0-               |                    |  | -0- |
| TOTAL GAS PROD:  |        | 12,707 |     | TOTAL CONDENSATE PROD: |      |      |   | -0- |   |                   |                    |  |     |

| MANAHAN "B" WELL #: 7 RRCID -> 213637 COMPL. DATE 03/24/2005 |        |       |     |                        |      |      |   |     |   | TOTAL DEPTH 12530 | PERF.12044 - 12326 |  |     |
|--|--------|-------|-----|------------------------|------|------|---|-----|---|-------------------|--------------------|--|-----|
| 01   | 1110 N | 1110  | -0- | -0-                    | -0-  | 1110 | 2 |     | N | -0-               |                    |  | -0- |
| 02   | 616 N  | 460   | -0- | -156                   | -0-  | 460  | 2 |     | N | -0-               |                    |  | -0- |
| 03   | 714 N  | 714   | -0- | -0-                    | -0-  | 714  | 2 |     | N | -0-               |                    |  | -0- |
| 04   | 1080 N | 275   | -0- | -805                   | -0-  | 275  | 2 |     | N | -0-               |                    |  | -0- |
| 05   | 576 N  | 576   | -0- | -0-                    | -0-  | 576  | 2 |     | N | -0-               |                    |  | -0- |
| 06   | 957 N  | 957   | -0- | -0-                    | -0-  | 957  | 2 |     | N | -0-               |                    |  | -0- |
| 07   | 279 N  | 201   | -0- | -78                    | -0-  | 201  | 2 |     | N | -0-               |                    |  | -0- |
| 08   | 589 N  | -0-   | -0- | -589                   | -0-  |      |   |     | N | -0-               |                    |  | -0- |
| 09   | 0      | 2219  | -0- | 2219                   | 2219 | 2219 | 2 |     | N | -0-               |                    |  | -0- |
| 10   | 0      | 1050  | -0- | 1050                   | 3269 | 1050 | 2 |     | N | -0-               |                    |  | -0- |
| 11   | 0      | 645   | -0- | 645                    | 3914 | 645  | 2 |     | N | -0-               |                    |  | -0- |
| 12   | 0      | 244   | -0- | 244                    | 4158 | 244  | 2 |     | N | -0-               |                    |  | -0- |
| TOTAL GAS PROD:  |        | 8,451 |     | TOTAL CONDENSATE PROD: |      |      |   | -0- |   |                   |                    |  |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210            | NON-ASSOCIATED          | CAPACITY |                     | CNTY: FREESTONE |             |           |                         |               |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|---------------|
| BURK ROYALTY CO., LTD.        |            | //CONT.// |                         | 108799               |                         |          |                     |                 |             |           |                         |               |
| MANAHAN "B"                   |            | WELL #:   |                         | 9                    | RRCID ->                | 213641   | COMPL. DATE         | 04/21/2005      | TOTAL DEPTH | 12460     | PERF.12190 - 12224      |               |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                            | 1894 N     | 1894      | -0-                     | -0-                  | -0-                     | 1894     | 2                   |                 | N           | -0-       |                         | 2             |
| 02                            | 1619 N     | 1619      | -0-                     | -0-                  | -0-                     | 1619     | 2                   |                 | N           | -0-       |                         | 2             |
| 03                            | 1560 N     | 1560      | -0-                     | -0-                  | -0-                     | 1560     | 2                   |                 | N           | -0-       |                         | 2             |
| 04                            | 1797 N     | 1797      | -0-                     | -0-                  | -0-                     | 1797     | 2                   |                 | N           | -0-       |                         | 2             |
| 05                            | 1726 N     | 1726      | -0-                     | -0-                  | -0-                     | 1726     | 2                   |                 | N           | -0-       |                         | 2             |
| 06                            | 1870 N     | 1870      | -0-                     | -0-                  | -0-                     | 1870     | 2                   |                 | N           | -0-       |                         | 2             |
| 07                            | 2355 N     | 2355      | -0-                     | -0-                  | -0-                     | 2355     | 2                   |                 | N           | -0-       |                         | 2             |
| 08                            | 2039 N     | 2039      | -0-                     | -0-                  | -0-                     | 2039     | 2                   |                 | N           | -0-       |                         | 2             |
| 09                            | 0          | 1076      | -0-                     | 1076                 | 1076                    | 1076     | 2                   |                 | N           | -0-       |                         | 2             |
| 10                            | 0          | 3556      | -0-                     | 3556                 | 4632                    | 3556     | 2                   |                 | N           | -0-       |                         | 2             |
| 11                            | 0          | 2195      | -0-                     | 2195                 | 6827                    | 2195     | 2                   |                 | N           | -0-       |                         | 2             |
| 12                            | 0          | 2311      | -0-                     | 2311                 | 9138                    | 2311     | 2                   |                 | N           | -0-       |                         | 2             |

TOTAL GAS PROD: 23,998

TOTAL CONDENSATE PROD: -0-

| WHEELER, JOE |          | WELL #: |     | 1H  | RRCID -> | 243433 | COMPL. DATE | 06/04/2008 | TOTAL DEPTH | 12033 | PERF.11228 - 12458 |
|--------------|----------|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |
| 02           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |
| 03           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |
| 04           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |
| 05           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |
| 06           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |
| 07           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |
| 08           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |
| 09           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |
| 10           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |
| 11           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |
| 12           | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   | -0-                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CRESCENT PASS ENERGY, LLC<br>HILL, F. E. COMPANY |       | WELL #: |     | 189405 | RRCID -> | 101646 | COMPL. DATE | 09/01/2014 | TOTAL DEPTH | 12665 | PERF.11150 - 11184 |
|--|-------|---------|-----|--------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01   | 541 N | 541     | -0- | -0-    | -0-      | 32     | 1           | 509        | 2           | Y     | -0-                |
| 02   | 469 N | 469     | -0- | -0-    | -0-      | 28     | 1           | 441        | 2           | Y     | -0-                |
| 03   | 465 N | 371     | -0- | -94    | -0-      | 22     | 1           | 349        | 2           | Y     | -0-                |
| 04   | 450 N | 370     | -0- | -80    | -0-      | 23     | 1           | 347        | 2           | Y     | -0-                |
| 05   | 465 N | 281     | -0- | -184   | -0-      | 16     | 1           | 265        | 2           | Y     | -0-                |
| 06   | 737 N | 737     | -0- | -0-    | -0-      | 42     | 1           | 695        | 2           | Y     | -0-                |
| 07   | 549 N | 549     | -0- | -0-    | -0-      | 33     | 1           | 516        | 2           | Y     | -0-                |
| 08   | 542 N | 542     | -0- | -0-    | -0-      | 33     | 1           | 509        | 2           | Y     | -0-                |
| 09   | 450 N | 286     | -0- | -164   | -0-      | 17     | 1           | 269        | 2           | Y     | -0-                |
| 10   | 0     | 184     | -0- | 184    | 184      | 13     | 1           | 171        | 2           | Y     | -0-                |
| 11   | 0     | 579     | -0- | 579    | 763      | 30     | 1           | 549        | 2           | Y     | -0-                |
| 12   | 0     | 540     | -0- | 540    | 1303     | 35     | 1           | 505        | 2           | Y     | -0-                |

TOTAL GAS PROD: 5,449

TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210              | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE    |                     |   |           |                    |                     |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |                         | 189405                 |                         |                        |                     |                    |                     |   |           |                    |                     |             |
| HILL, F. R. GAS UNIT NO. 1    |            | WELL #:   |                         | 1                      | RRCID -> 102005         | COMPL. DATE 08/10/1982 | TOTAL DEPTH 12800   | PERF.12414         | - 12572             |   |           |                    |                     |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 62 N       | 59        | -0-                     | -3                     | -0-                     | 3                      | 1                   | 56                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 02                            | 442 N      | 442       | -0-                     | -0-                    | -0-                     | 27                     | 1                   | 415                | 2                   | Y | -0-       |                    |                     | -0-         |
| 03                            | 62 N       | -0-       | -0-                     | -62                    | -0-                     |                        |                     |                    |                     | Y | -0-       |                    |                     | -0-         |
| 04                            | 60 N       | -0-       | -0-                     | -60                    | -0-                     |                        |                     |                    |                     | Y | -0-       |                    |                     | -0-         |
| 05                            | 476 N      | 476       | -0-                     | -0-                    | -0-                     | 28                     | 1                   | 448                | 2                   | Y | -0-       |                    |                     | -0-         |
| 06                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | Y | -0-       |                    |                     | -0-         |
| 07                            | 440 N      | 440       | -0-                     | -0-                    | -0-                     | 27                     | 1                   | 413                | 2                   | Y | -0-       |                    |                     | -0-         |
| 08                            | T. A.      | 313       | -0-                     | 313                    | 313                     | 19                     | 1                   | 294                | 2                   | Y | -0-       |                    |                     | -0-         |
| 09                            | T. A.      | 293       | -0-                     | 293                    | 606                     | 18                     | 1                   | 275                | 2                   | Y | -0-       |                    |                     | -0-         |
| 10                            | T. A.      | 277       | -0-                     | 277                    | 883                     | 20                     | 1                   | 257                | 2                   | Y | -0-       |                    |                     | -0-         |
| 11                            | 0          | 474       | -0-                     | 474                    | 1357                    | 25                     | 1                   | 449                | 2                   | Y | -0-       |                    |                     | -0-         |
| 12                            | 0          | 133       | -0-                     | 133                    | 1490                    | 9                      | 1                   | 124                | 2                   | Y | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:               |            | 2,907     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                    |                     |   |           |                    |                     |             |

| CRENSHAW, F. H. (CV) GU1 |          | WELL #: |     | 1                      | RRCID -> 105694 | COMPL. DATE 05/13/1983 | TOTAL DEPTH 12800 | PERF.12379 | - 12617 |   |     |  |  |     |
|--------------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|---|-----|--|--|-----|
| 01                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| 02                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| 03                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| 04                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| 05                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| 06                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| 07                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| 08                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| 09                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| 10                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| 11                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| 12                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:          |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |   |     |  |  |     |

| HILL            |          | WELL #: |     | 1                      | RRCID -> 107823 | COMPL. DATE 02/15/2002 | TOTAL DEPTH 12700 | PERF.11362 | - 11370 |   |     |  |  |     |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | N | -0- |  |  | 117 |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |   |     |  |  |     |

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE           |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| WILSON ZA GUL WELL #: 1 RRCID -> 108525 COMPL. DATE 08/16/1983 TOTAL DEPTH 12700 PERF.12228 - 12251 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

| -----  |  |          |     |     |     |                        |  |  |     |  |   |     |  |  |  |  |     |
|--|--|----------|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|--|--|-----|
| EMMONS, MG GUL WELL #: 1 RRCID -> 109123 COMPL. DATE 10/12/1983 TOTAL DEPTH 12400 PERF.12088 - 12195 |  |          |     |     |     |                        |  |  |     |  |   |     |  |  |  |  |     |
| -----  |  |          |     |     |     |                        |  |  |     |  |   |     |  |  |  |  |     |
| 01   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 02   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 03   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 04   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 05   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 06   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 07   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 08   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 09   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 10   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 11   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 12   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:  |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |  |  |     |

| -----  |  |        |        |     |      |                        |     |   |      |   |   |     |  |  |  |  |    |
|--|--|--------|--------|-----|------|------------------------|-----|---|------|---|---|-----|--|--|--|--|----|
| PEYTON, MT GUL WELL #: 1 RRCID -> 109259 COMPL. DATE 12/03/1983 TOTAL DEPTH 12800 PERF.12286 - 12653 |  |        |        |     |      |                        |     |   |      |   |   |     |  |  |  |  |    |
| -----  |  |        |        |     |      |                        |     |   |      |   |   |     |  |  |  |  |    |
| 01   |  | 1767 N | 1767   | -0- | -0-  | -0-                    | 104 | 1 | 1663 | 2 | Y | -0- |  |  |  |  | 85 |
| 02   |  | 1264 N | 1264   | -0- | -0-  | -0-                    | 76  | 1 | 1188 | 2 | Y | -0- |  |  |  |  | 85 |
| 03   |  | 1312 N | 1312   | -0- | -0-  | -0-                    | 77  | 1 | 1235 | 2 | Y | -0- |  |  |  |  | 85 |
| 04   |  | 1399 N | 1399   | -0- | -0-  | -0-                    | 85  | 1 | 1314 | 2 | Y | -0- |  |  |  |  | 85 |
| 05   |  | 992 N  | 527    | -0- | -465 | -0-                    | 31  | 1 | 496  | 2 | Y | -0- |  |  |  |  | 85 |
| 06   |  | 1109 N | 1109   | -0- | -0-  | -0-                    | 63  | 1 | 1046 | 2 | Y | -0- |  |  |  |  | 85 |
| 07   |  | 1610 N | 1610   | -0- | -0-  | -0-                    | 98  | 1 | 1512 | 2 | Y | -0- |  |  |  |  | 85 |
| 08   |  | 778 N  | 778    | -0- | -0-  | -0-                    | 47  | 1 | 731  | 2 | Y | -0- |  |  |  |  | 85 |
| 09   |  | 1110 N | 515    | -0- | -595 | -0-                    | 31  | 1 | 484  | 2 | Y | -0- |  |  |  |  | 85 |
| 10   |  | 0      | 489    | -0- | 489  | -0-                    | 35  | 1 | 454  | 2 | Y | -0- |  |  |  |  | 85 |
| 11   |  | 0      | 678    | -0- | 678  | -0-                    | 35  | 1 | 643  | 2 | Y | -0- |  |  |  |  | 85 |
| 12   |  | 0      | 832    | -0- | 832  | -0-                    | 54  | 1 | 778  | 2 | Y | -0- |  |  |  |  | 85 |
| TOTAL GAS PROD:  |  |        | 12,280 |     |      | TOTAL CONDENSATE PROD: |     |   | -0-  |   |   |     |  |  |  |  |    |

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY |                |            |                | CNTY: FREESTONE |           |       |                |       |             |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|----------|----------------|------------|----------------|-----------------|-----------|-------|----------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |             | 189405                 |                |          |                |            |                |                 |           |       |                |       |             |
| NEAL, C. E. GAS UNIT B-1      |            | WELL #:   |             | 1                      | RRCID ->       | 109982   | COMPL. DATE    | 02/14/1984 | TOTAL DEPTH    | 12900           | PERF.     | 12560 | - 12829        |       |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * AMT    | * DISPOSITIONS | * AMT      | * DISPOSITIONS | C               | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
| 01                            | 1194 N     | 1194      | -0-         | -0-                    | -0-            | 70       | 1              | 1124       | 2              | Y               | -0-       |       |                |       | -0-         |
| 02                            | 1083 N     | 1083      | -0-         | -0-                    | -0-            | 65       | 1              | 1018       | 2              | Y               | -0-       |       |                |       | -0-         |
| 03                            | 1235 N     | 1235      | -0-         | -0-                    | -0-            | 73       | 1              | 1162       | 2              | Y               | -0-       |       |                |       | -0-         |
| 04                            | 1170 N     | 1060      | -0-         | -110                   | -0-            | 65       | 1              | 995        | 2              | Y               | -0-       |       |                |       | -0-         |
| 05                            | 1209 N     | 943       | -0-         | -266                   | -0-            | 55       | 1              | 888        | 2              | Y               | -0-       |       |                |       | -0-         |
| 06                            | 1200 N     | 1004      | -0-         | -196                   | -0-            | 57       | 1              | 947        | 2              | Y               | -0-       |       |                |       | -0-         |
| 07                            | 1085 N     | 989       | -0-         | -96                    | -0-            | 60       | 1              | 929        | 2              | Y               | -0-       |       |                |       | -0-         |
| 08                            | 930 N      | 900       | -0-         | -30                    | -0-            | 55       | 1              | 845        | 2              | Y               | -0-       |       |                |       | -0-         |
| 09                            | 990 N      | 963       | -0-         | -27                    | -0-            | 58       | 1              | 905        | 2              | Y               | -0-       |       |                |       | -0-         |
| 10                            | 0          | 673       | -0-         | 673                    | 673            | 48       | 1              | 625        | 2              | Y               | -0-       |       |                |       | -0-         |
| 11                            | 0          | 839       | -0-         | 839                    | 1512           | 44       | 1              | 795        | 2              | Y               | -0-       |       |                |       | -0-         |
| 12                            | 0          | 914       | -0-         | 914                    | 2426           | 59       | 1              | 855        | 2              | Y               | -0-       |       |                |       | -0-         |
| TOTAL GAS PROD:               |            | 11,797    |             | TOTAL CONDENSATE PROD: |                | -0-      |                |            |                |                 |           |       |                |       |             |

| WHEELLOCK GU 1  |            | WELL #:  |             | 1                      | RRCID ->    | 110017 | COMPL. DATE    | 03/17/1984 | TOTAL DEPTH    | 12900 | PERF.     | 12559 | - 12817        |       |             |
|-----------------|------------|----------|-------------|------------------------|-------------|--------|----------------|------------|----------------|-------|-----------|-------|----------------|-------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT  | * DISPOSITIONS | * AMT      | * DISPOSITIONS | C     | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
| 01              | 1835 N     | 1835     | -0-         | -0-                    | -0-         | 108    | 1              | 1727       | 2              | Y     | -0-       |       |                |       | -0-         |
| 02              | 962 N      | 962      | -0-         | -0-                    | -0-         | 58     | 1              | 904        | 2              | Y     | -0-       |       |                |       | -0-         |
| 03              | 1860 N     | 963      | -0-         | -897                   | -0-         | 57     | 1              | 906        | 2              | Y     | -0-       |       |                |       | -0-         |
| 04              | 1770 N     | 1053     | -0-         | -717                   | -0-         | 64     | 1              | 989        | 2              | Y     | -0-       |       |                |       | -0-         |
| 05              | 1437 N     | 1437     | -0-         | -0-                    | -0-         | 83     | 1              | 1354       | 2              | Y     | -0-       |       |                |       | -0-         |
| 06              | 1682 N     | 1682     | -0-         | -0-                    | -0-         | 96     | 1              | 1586       | 2              | Y     | -0-       |       |                |       | -0-         |
| 07              | 1780 N     | 1780     | -0-         | -0-                    | -0-         | 108    | 1              | 1672       | 2              | Y     | -0-       |       |                |       | -0-         |
| 08              | 1718 N     | 1718     | -0-         | -0-                    | -0-         | 104    | 1              | 1614       | 2              | Y     | -0-       |       |                |       | -0-         |
| 09              | 1350 N     | 973      | -0-         | -377                   | -0-         | 59     | 1              | 914        | 2              | Y     | -0-       |       |                |       | -0-         |
| 10              | 0          | 1271     | -0-         | 1271                   | 1271        | 90     | 1              | 1181       | 2              | Y     | -0-       |       |                |       | -0-         |
| 11              | 0          | 830      | -0-         | 830                    | 2101        | 43     | 1              | 787        | 2              | Y     | -0-       |       |                |       | -0-         |
| 12              | 0          | 1103     | -0-         | 1103                   | 3204        | 71     | 1              | 1032       | 2              | Y     | -0-       |       |                |       | -0-         |
| TOTAL GAS PROD: |            | 15,607   |             | TOTAL CONDENSATE PROD: |             | -0-    |                |            |                |       |           |       |                |       |             |

| FOLK            |            | WELL #:  |             | 1                      | RRCID ->    | 110388 | COMPL. DATE    | 04/27/2001 | TOTAL DEPTH    | 12550 | PERF.     | 11162 | - 11471        |       |             |
|-----------------|------------|----------|-------------|------------------------|-------------|--------|----------------|------------|----------------|-------|-----------|-------|----------------|-------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT  | * DISPOSITIONS | * AMT      | * DISPOSITIONS | C     | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
| 01              | 520 N      | 520      | -0-         | -0-                    | -0-         | 6      | 1              | 514        | 2              | N     | -0-       |       |                |       | 4           |
| 02              | 550 N      | 550      | -0-         | -0-                    | -0-         | 6      | 1              | 544        | 2              | N     | -0-       |       |                |       | 4           |
| 03              | 434 N      | 328      | -0-         | -106                   | -0-         | 4      | 1              | 324        | 2              | N     | -0-       |       |                |       | 4           |
| 04              | 420 N      | 51       | -0-         | -369                   | -0-         | 51     | 2              |            |                | N     | -0-       |       |                |       | 4           |
| 05              | 434 N      | -0-      | -0-         | -434                   | -0-         |        |                |            |                | N     | -0-       |       |                |       | 4           |
| 06              | 330 N      | -0-      | -0-         | -330                   | -0-         |        |                |            |                | N     | -0-       |       |                |       | 4           |
| 07              | 62 N       | -0-      | -0-         | -62                    | -0-         |        |                |            |                | N     | -0-       |       |                |       | 4           |
| 08              | 0 N        | -0-      | -0-         | -0-                    | -0-         |        |                |            |                | N     | -0-       |       |                |       | 4           |
| 09              | 0 N        | -0-      | -0-         | -0-                    | -0-         |        |                |            |                | N     | -0-       |       |                |       | 4           |
| 10              | 0          | -0-      | -0-         | -0-                    | -0-         |        |                |            |                | N     | -0-       |       |                |       | 4           |
| 11              | 0          | -0-      | -0-         | -0-                    | -0-         |        |                |            |                | N     | -0-       |       |                |       | 4           |
| 12              | 0          | -0-      | -0-         | -0-                    | -0-         |        |                |            |                | N     | -0-       |       |                |       | 4           |
| TOTAL GAS PROD: |            | 1,449    |             | TOTAL CONDENSATE PROD: |             | -0-    |                |            |                |       |           |       |                |       |             |



OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210            | NON-ASSOCIATED   | CAPACITY               |             | CNTY: FREESTONE     |             |                     |                    |
|-------------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|-------------|---------------------|-------------|---------------------|--------------------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |                         | 189405               |                  |                        |             |                     |             |                     |                    |
| HILL, FS GU 1                 |            | WELL #:   |                         | 1                    | RRCID ->         | 111320                 | COMPL. DATE | 05/01/1984          | TOTAL DEPTH | 12703               | PERF.12130 - 12600 |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE        |
| 01                            | 0 N        | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 02                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 03                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 04                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 05                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 06                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 07                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 08                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 09                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 10                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 11                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 12                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| TOTAL GAS PROD:               |            | -0-       |                         |                      |                  | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |                    |

| CROUCH, BL GUI  |      | WELL #: |     | 1   | RRCID -> | 114077                 | COMPL. DATE | 11/03/1984 | TOTAL DEPTH | 13313 | PERF.12555 - 13160 |
|-----------------|------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01              | 45 N | 45      | -0- | -0- | -0-      | 3 1                    | 42 2        | Y          | -0-         |       | -0-                |
| 02              | 43 N | 43      | -0- | -0- | -0-      | 3 1                    | 40 2        | Y          | -0-         |       | -0-                |
| 03              | 41 N | 41      | -0- | -0- | -0-      | 2 1                    | 39 2        | Y          | -0-         |       | -0-                |
| 04              | 47 N | 47      | -0- | -0- | -0-      | 3 1                    | 44 2        | Y          | -0-         |       | -0-                |
| 05              | 62 N | 46      | -0- | -16 | -0-      | 3 1                    | 43 2        | Y          | -0-         |       | -0-                |
| 06              | 45 N | 45      | -0- | -0- | -0-      | 3 1                    | 42 2        | Y          | -0-         |       | -0-                |
| 07              | 62 N | 43      | -0- | -19 | -0-      | 3 1                    | 40 2        | Y          | -0-         |       | -0-                |
| 08              | 49 N | 49      | -0- | -0- | -0-      | 3 1                    | 46 2        | Y          | -0-         |       | -0-                |
| 09              | 49 N | 49      | -0- | -0- | -0-      | 3 1                    | 46 2        | Y          | -0-         |       | -0-                |
| 10              | 0    | 43      | -0- | 43  | 43       | 3 1                    | 40 2        | Y          | -0-         |       | -0-                |
| 11              | 0    | 19      | -0- | 19  | 62       | 1 1                    | 18 2        | Y          | -0-         |       | -0-                |
| 12              | 0    | 57      | -0- | 57  | 119      | 4 1                    | 53 2        | Y          | -0-         |       | -0-                |
| TOTAL GAS PROD: |      | 527     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |

| PYLE, HB GUI    |       | WELL #: |     | 1   | RRCID -> | 114335                 | COMPL. DATE | 12/01/1984 | TOTAL DEPTH | 13000 | PERF.12026 - 12734 |
|-----------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01              | 527 N | 523     | -0- | -4  | -0-      | 31 1                   | 492 2       | Y          | -0-         |       | -0-                |
| 02              | 476 N | 459     | -0- | -17 | -0-      | 28 1                   | 431 2       | Y          | -0-         |       | -0-                |
| 03              | 527 N | 510     | -0- | -17 | -0-      | 30 1                   | 480 2       | Y          | -0-         |       | -0-                |
| 04              | 510 N | 502     | -0- | -8  | -0-      | 31 1                   | 471 2       | Y          | -0-         |       | -0-                |
| 05              | 501 N | 501     | -0- | -0- | -0-      | 29 1                   | 472 2       | Y          | -0-         |       | -0-                |
| 06              | 506 N | 506     | -0- | -0- | -0-      | 29 1                   | 477 2       | Y          | -0-         |       | -0-                |
| 07              | 527 N | 504     | -0- | -23 | -0-      | 31 1                   | 473 2       | Y          | -0-         |       | -0-                |
| 08              | 508 N | 508     | -0- | -0- | -0-      | 31 1                   | 477 2       | Y          | -0-         |       | -0-                |
| 09              | 510 N | 498     | -0- | -12 | -0-      | 30 1                   | 468 2       | Y          | -0-         |       | -0-                |
| 10              | 0     | 455     | -0- | 455 | 455      | 32 1                   | 423 2       | Y          | -0-         |       | -0-                |
| 11              | 0     | 458     | -0- | 458 | 913      | 24 1                   | 434 2       | Y          | -0-         |       | -0-                |
| 12              | 0     | 456     | -0- | 456 | 1369     | 29 1                   | 427 2       | Y          | -0-         |       | -0-                |
| TOTAL GAS PROD: |       | 5,880   |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210            | NON-ASSOCIATED   | CAPACITY               |             | CNTY: FREESTONE     |             |                     |                    |           |       |                     |       |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|-------------|---------------------|-------------|---------------------|--------------------|-----------|-------|---------------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |                         | 189405               |                  |                        |             |                     |             |                     |                    |           |       |                     |       |             |
| S. NAN-SU-GAIL GU 1           |            | WELL #:   |                         | 1                    | RRCID ->         | 115443                 | COMPL. DATE | 12/05/1984          | TOTAL DEPTH | 13055               | PERF.12810 - 12872 |           |       |                     |       |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M                | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                            | 0 N        | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     |       | -0-         |
| 02                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     |       | -0-         |
| 03                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     |       | -0-         |
| 04                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     |       | -0-         |
| 05                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     |       | -0-         |
| 06                            | T. A.      | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     |       | -0-         |
| 07                            | 14B2 EXT   | 62        | -0-                     | 62                   | 62               |                        | 4           | 1                   | 58          | 2                   | Y                  | -0-       |       |                     |       | -0-         |
| 08                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | 62               |                        |             |                     |             |                     | Y                  | -0-       |       |                     |       | -0-         |
| 09                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | 62               |                        |             |                     |             |                     | Y                  | -0-       |       |                     |       | -0-         |
| 10                            | 0          | -0-       | -0-                     | -0-                  | 62               |                        |             |                     |             |                     | Y                  | -0-       |       |                     |       | -0-         |
| 11                            | 0          | -0-       | -0-                     | -0-                  | 62               |                        |             |                     |             |                     | Y                  | -0-       |       |                     |       | -0-         |
| 12                            | 0          | -0-       | -0-                     | -0-                  | 62               |                        |             |                     |             |                     | Y                  | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:               |            | 62        |                         |                      |                  | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |                    |           |       |                     |       |             |

| JONES, E. GAS UNIT NO. 1 |       | WELL #: |     | 1    | RRCID -> | 123524                 | COMPL. DATE | 02/15/1987 | TOTAL DEPTH | 12940 | PERF.12754 - 12836 |     |  |  |  |     |
|--------------------------|-------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|--|--|--|-----|
| 01                       | 124 N | 14      | -0- | -110 | -0-      |                        | 1           | 1          | 13          | 2     | Y                  | -0- |  |  |  | -0- |
| 02                       | 0 N   | -0-     | -0- | -0-  | -0-      |                        |             |            |             |       | Y                  | -0- |  |  |  | -0- |
| 03                       | 830 N | 830     | -0- | -0-  | -0-      |                        | 49          | 1          | 781         | 2     | Y                  | -0- |  |  |  | -0- |
| 04                       | 326 N | 326     | -0- | -0-  | -0-      |                        | 20          | 1          | 306         | 2     | Y                  | -0- |  |  |  | -0- |
| 05                       | 688 N | 688     | -0- | -0-  | -0-      |                        | 40          | 1          | 648         | 2     | Y                  | -0- |  |  |  | -0- |
| 06                       | 190 N | 190     | -0- | -0-  | -0-      |                        | 11          | 1          | 179         | 2     | Y                  | -0- |  |  |  | -0- |
| 07                       | 733 N | 733     | -0- | -0-  | -0-      |                        | 44          | 1          | 689         | 2     | Y                  | -0- |  |  |  | -0- |
| 08                       | 348 N | 348     | -0- | -0-  | -0-      |                        | 21          | 1          | 327         | 2     | Y                  | -0- |  |  |  | -0- |
| 09                       | 150 N | -0-     | -0- | -150 | -0-      |                        |             |            |             |       | Y                  | -0- |  |  |  | -0- |
| 10                       | 0     | 1443    | -0- | 1443 | 1443     |                        | 102         | 1          | 1341        | 2     | Y                  | -0- |  |  |  | -0- |
| 11                       | 0     | 925     | -0- | 925  | 2368     |                        | 48          | 1          | 877         | 2     | Y                  | -0- |  |  |  | -0- |
| 12                       | 0     | 201     | -0- | 201  | 2569     |                        | 13          | 1          | 188         | 2     | Y                  | -0- |  |  |  | -0- |
| TOTAL GAS PROD:          |       | 5,698   |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |     |  |  |  |     |

| KOONCE, HOMER   |       | WELL #: |     | 1   | RRCID -> | 124429                 | COMPL. DATE | 05/06/1987 | TOTAL DEPTH | 12990 | PERF.12686 - 12726 |     |  |  |  |     |
|-----------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|--|--|--|-----|
| 01              | 310 N | 302     | -0- | -8  | -0-      |                        | 18          | 1          | 284         | 2     | Y                  | -0- |  |  |  | -0- |
| 02              | 280 N | 266     | -0- | -14 | -0-      |                        | 16          | 1          | 250         | 2     | Y                  | -0- |  |  |  | -0- |
| 03              | 310 N | 300     | -0- | -10 | -0-      |                        | 18          | 1          | 282         | 2     | Y                  | -0- |  |  |  | -0- |
| 04              | 300 N | 293     | -0- | -7  | -0-      |                        | 18          | 1          | 275         | 2     | Y                  | -0- |  |  |  | -0- |
| 05              | 310 N | 296     | -0- | -14 | -0-      |                        | 17          | 1          | 279         | 2     | Y                  | -0- |  |  |  | -0- |
| 06              | 300 N | 291     | -0- | -9  | -0-      |                        | 17          | 1          | 274         | 2     | Y                  | -0- |  |  |  | -0- |
| 07              | 310 N | 288     | -0- | -22 | -0-      |                        | 17          | 1          | 271         | 2     | Y                  | -0- |  |  |  | -0- |
| 08              | 310 N | 293     | -0- | -17 | -0-      |                        | 18          | 1          | 275         | 2     | Y                  | -0- |  |  |  | -0- |
| 09              | 300 N | 294     | -0- | -6  | -0-      |                        | 18          | 1          | 276         | 2     | Y                  | -0- |  |  |  | -0- |
| 10              | 0     | 288     | -0- | 288 | 288      |                        | 20          | 1          | 268         | 2     | Y                  | -0- |  |  |  | -0- |
| 11              | 0     | 285     | -0- | 285 | 573      |                        | 15          | 1          | 270         | 2     | Y                  | -0- |  |  |  | -0- |
| 12              | 0     | 295     | -0- | 295 | 868      |                        | 19          | 1          | 276         | 2     | Y                  | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |       | 3,491   |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |     |  |  |  |     |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|------------------------|-----------|---------------------------|--------------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE            |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
| PEYTON, MT GUI WELL #: 2 RRCID -> 151179 COMPL. DATE 09/08/1994 TOTAL DEPTH 12825 PERF.12304 - 12631 |   |            |          |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                      | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   |   | 124 N      | 96       | -0-                     | -28                  | -0-                     | 6     | 1                   | 90         | 2                      | Y         | -0-                       |              | 19          |
| 02   |   | 84 N       | 81       | -0-                     | -3                   | -0-                     | 5     | 1                   | 76         | 2                      | Y         | -0-                       |              | 19          |
| 03   |   | 118 N      | 118      | -0-                     | -0-                  | -0-                     | 7     | 1                   | 111        | 2                      | Y         | -0-                       |              | 19          |
| 04   |   | 189 N      | 189      | -0-                     | -0-                  | -0-                     | 12    | 1                   | 177        | 2                      | Y         | -0-                       |              | 19          |
| 05   |   | 180 N      | 180      | -0-                     | -0-                  | -0-                     | 10    | 1                   | 170        | 2                      | Y         | -0-                       |              | 19          |
| 06   |   | 121 N      | 121      | -0-                     | -0-                  | -0-                     | 7     | 1                   | 114        | 2                      | Y         | -0-                       |              | 19          |
| 07   |   | 93 N       | -0-      | -0-                     | -93                  | -0-                     |       |                     |            |                        | Y         | -0-                       |              | 19          |
| 08   |   | 186 N      | -0-      | -0-                     | -186                 | -0-                     |       |                     |            |                        | Y         | -0-                       |              | 19          |
| 09   |   | 120 N      | -0-      | -0-                     | -120                 | -0-                     |       |                     |            |                        | Y         | -0-                       |              | 19          |
| 10   |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                        | Y         | -0-                       |              | 19          |
| 11   |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                        | Y         | -0-                       |              | 19          |
| 12   |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                        | Y         | -0-                       |              | 19          |
| TOTAL GAS PROD:  |   |            | 785      |                         |                      |                         |       |                     |            |                        |           |                           |              |             |
|  |   |            |          |                         |                      |                         |       |                     |            | TOTAL CONDENSATE PROD: |           | -0-                       |              |             |

| -----  |  |        |       |     |      |      |    |   |      |                        |   |     |  |     |
|--|--|--------|-------|-----|------|------|----|---|------|------------------------|---|-----|--|-----|
| HILL, F.E. COMPANY WELL #: 2 RRCID -> 153295 COMPL. DATE 12/04/1994 TOTAL DEPTH 12750 PERF.12064 - 12550 |  |        |       |     |      |      |    |   |      |                        |   |     |  |     |
| 01   |  | 1116 N | 950   | -0- | -166 | -0-  | 56 | 1 | 894  | 2                      | Y | -0- |  | -0- |
| 02   |  | 980 N  | 927   | -0- | -53  | -0-  | 56 | 1 | 871  | 2                      | Y | -0- |  | -0- |
| 03   |  | 1085 N | 740   | -0- | -345 | -0-  | 43 | 1 | 697  | 2                      | Y | -0- |  | -0- |
| 04   |  | 930 N  | 824   | -0- | -106 | -0-  | 50 | 1 | 774  | 2                      | Y | -0- |  | -0- |
| 05   |  | 1023 N | 662   | -0- | -361 | -0-  | 38 | 1 | 624  | 2                      | Y | -0- |  | -0- |
| 06   |  | 949 N  | 949   | -0- | -0-  | -0-  | 54 | 1 | 895  | 2                      | Y | -0- |  | -0- |
| 07   |  | 1140 N | 1140  | -0- | -0-  | -0-  | 69 | 1 | 1071 | 2                      | Y | -0- |  | -0- |
| 08   |  | 791 N  | 791   | -0- | -0-  | -0-  | 48 | 1 | 743  | 2                      | Y | -0- |  | -0- |
| 09   |  | 840 N  | 746   | -0- | -94  | -0-  | 45 | 1 | 701  | 2                      | Y | -0- |  | -0- |
| 10   |  | 0      | 538   | -0- | 538  | 538  | 38 | 1 | 500  | 2                      | Y | -0- |  | -0- |
| 11   |  | 0      | 781   | -0- | 781  | 1319 | 41 | 1 | 740  | 2                      | Y | -0- |  | -0- |
| 12   |  | 0      | 884   | -0- | 884  | 2203 | 57 | 1 | 827  | 2                      | Y | -0- |  | -0- |
| TOTAL GAS PROD:  |  |        | 9,932 |     |      |      |    |   |      |                        |   |     |  |     |
|  |  |        |       |     |      |      |    |   |      | TOTAL CONDENSATE PROD: |   | -0- |  |     |

| -----  |  |        |        |     |      |      |     |   |      |                        |   |     |  |     |
|--|--|--------|--------|-----|------|------|-----|---|------|------------------------|---|-----|--|-----|
| JONES, E. GAS UNIT NO. 1 WELL #: 2 RRCID -> 153782 COMPL. DATE 02/07/1995 TOTAL DEPTH 13000 PERF.12685 - 12863 |  |        |        |     |      |      |     |   |      |                        |   |     |  |     |
| 01   |  | 1268 N | 1268   | -0- | -0-  | -0-  | 74  | 1 | 1194 | 2                      | Y | -0- |  | -0- |
| 02   |  | 1092 N | 1074   | -0- | -18  | -0-  | 65  | 1 | 1009 | 2                      | Y | -0- |  | -0- |
| 03   |  | 1376 N | 1376   | -0- | -0-  | -0-  | 81  | 1 | 1295 | 2                      | Y | -0- |  | -0- |
| 04   |  | 1184 N | 1184   | -0- | -0-  | -0-  | 72  | 1 | 1112 | 2                      | Y | -0- |  | -0- |
| 05   |  | 1809 N | 1809   | -0- | -0-  | -0-  | 105 | 1 | 1704 | 2                      | Y | -0- |  | -0- |
| 06   |  | 1170 N | 1012   | -0- | -158 | -0-  | 58  | 1 | 954  | 2                      | Y | -0- |  | -0- |
| 07   |  | 1209 N | 1182   | -0- | -27  | -0-  | 72  | 1 | 1110 | 2                      | Y | -0- |  | -0- |
| 08   |  | 1306 N | 1306   | -0- | -0-  | -0-  | 79  | 1 | 1227 | 2                      | Y | -0- |  | -0- |
| 09   |  | 1169 N | 1169   | -0- | -0-  | -0-  | 71  | 1 | 1098 | 2                      | Y | -0- |  | -0- |
| 10   |  | 0      | 1166   | -0- | 1166 | 1166 | 83  | 1 | 1083 | 2                      | Y | -0- |  | -0- |
| 11   |  | 0      | 1173   | -0- | 1173 | 2339 | 61  | 1 | 1112 | 2                      | Y | -0- |  | -0- |
| 12   |  | 0      | 1228   | -0- | 1228 | 3567 | 79  | 1 | 1149 | 2                      | Y | -0- |  | -0- |
| TOTAL GAS PROD:  |  |        | 14,947 |     |      |      |     |   |      |                        |   |     |  |     |
|  |  |        |        |     |      |      |     |   |      | TOTAL CONDENSATE PROD: |   | -0- |  |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                  |        |                    |                     | CNTY: FREESTONE   |                        |                    |                     |             |
|---|---|------------|----------|-------------------------|----------------------|------------------|--------|--------------------|---------------------|-------------------|------------------------|--------------------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |   |            |          |                         |                      |                  |        |                    |                     |                   |                        |                    |                     |             |
| CRENSHAW, F. H. (CV) GU1 WELL #: 2 RRCID -> 154735 COMPL. DATE 01/01/2021 |   |            |          |                         |                      |                  |        |                    |                     | TOTAL DEPTH 12685 | PERF.10943             | - 11156            |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C                 | COND PROD              | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 2232 X     | 1830     | -0-                     | -402                 | -0-              |        | 107 1              | 1723 2              | Y                 | -0-                    |                    |                     | -0-         |
| 02  |   | 1708 N     | 1559     | -0-                     | -149                 | -0-              |        | 94 1               | 1465 2              | Y                 | -0-                    |                    |                     | -0-         |
| 03  |   | 1860 N     | 1707     | -0-                     | -153                 | -0-              |        | 100 1              | 1607 2              | Y                 | -0-                    |                    |                     | -0-         |
| 04  |   | 1770 N     | 1535     | -0-                     | -235                 | -0-              |        | 94 1               | 1441 2              | Y                 | -0-                    |                    |                     | -0-         |
| 05  |   | 1736 N     | 1299     | -0-                     | -437                 | -0-              |        | 75 1               | 1224 2              | Y                 | -0-                    |                    |                     | -0-         |
| 06  |   | 1650 N     | 1452     | -0-                     | -198                 | -0-              |        | 83 1               | 1369 2              | Y                 | -0-                    |                    |                     | -0-         |
| 07  |   | 1581 N     | 1480     | -0-                     | -101                 | -0-              |        | 90 1               | 1390 2              | Y                 | -0-                    |                    |                     | -0-         |
| 08  |   | 1456 N     | 1456     | -0-                     | -0-                  | -0-              |        | 88 1               | 1368 2              | Y                 | -0-                    |                    |                     | -0-         |
| 09  |   | 1440 N     | 1344     | -0-                     | -96                  | -0-              |        | 81 1               | 1263 2              | Y                 | -0-                    |                    |                     | -0-         |
| 10  |   | 0          | 0        | -0-                     | 1121                 | 1121             |        | 79 1               | 1042 2              | Y                 | -0-                    |                    |                     | -0-         |
| 11  |   | 0          | 1531     | -0-                     | 1531                 | 2652             |        | 80 1               | 1451 2              | Y                 | -0-                    |                    |                     | -0-         |
| 12  |   | 0          | 1334     | -0-                     | 1334                 | 3986             |        | 86 1               | 1248 2              | Y                 | -0-                    |                    |                     | -0-         |
| TOTAL GAS PROD:   |   |            |          |                         |                      |                  |        |                    |                     | 17,648            | TOTAL CONDENSATE PROD: |                    | -0-                 |             |

| HILL, F. R. GAS UNIT NO. 1 WELL #: 2 RRCID -> 156268 COMPL. DATE 10/25/1995 |  |       |     |     |      |     |  |     |  | TOTAL DEPTH 12860 | PERF.12441             | - 12666 |     |     |
|---|--|-------|-----|-----|------|-----|--|-----|--|-------------------|------------------------|---------|-----|-----|
| 01  |  | 62 N  | -0- | -0- | -62  | -0- |  |     |  | N                 | -0-                    |         |     | -0- |
| 02  |  | 140 N | 1   | -0- | -139 | -0- |  | 1 2 |  | N                 | -0-                    |         |     | -0- |
| 03  |  | 1 N   | 1   | -0- | -0-  | -0- |  | 1 2 |  | N                 | -0-                    |         |     | -0- |
| 04  |  | 0 N   | -0- | -0- | -0-  | -0- |  |     |  | N                 | -0-                    |         |     | -0- |
| 05  |  | 1 N   | -0- | -0- | -1   | -0- |  |     |  | N                 | -0-                    |         |     | -0- |
| 06  |  | 1 N   | -0- | -0- | -1   | -0- |  |     |  | N                 | -0-                    |         |     | -0- |
| 07  |  | 0 N   | -0- | -0- | -0-  | -0- |  |     |  | N                 | -0-                    |         |     | -0- |
| 08  |  | 0 N   | -0- | -0- | -0-  | -0- |  |     |  | N                 | -0-                    |         |     | -0- |
| 09  |  | 0 N   | -0- | -0- | -0-  | -0- |  |     |  | N                 | -0-                    |         |     | -0- |
| 10  |  | 0     | -0- | -0- | -0-  | -0- |  |     |  | N                 | -0-                    |         |     | -0- |
| 11  |  | 0     | -0- | -0- | -0-  | -0- |  |     |  | N                 | -0-                    |         |     | -0- |
| 12  |  | 0     | -0- | -0- | -0-  | -0- |  |     |  | N                 | -0-                    |         |     | -0- |
| TOTAL GAS PROD:   |  |       |     |     |      |     |  |     |  | 2                 | TOTAL CONDENSATE PROD: |         | -0- |     |

| CARROLL, C.L. (CV) GU 1 WELL #: 2 RRCID -> 157773 COMPL. DATE 01/11/1996 |  |        |      |     |      |      |  |      |        | TOTAL DEPTH 12800 | PERF.12020             | - 12590 |     |     |
|--|--|--------|------|-----|------|------|--|------|--------|-------------------|------------------------|---------|-----|-----|
| 01   |  | 1116 N | 1110 | -0- | -6   | -0-  |  | 65 1 | 1045 2 | Y                 | -0-                    |         |     | -0- |
| 02   |  | 1126 N | 1126 | -0- | -0-  | -0-  |  | 68 1 | 1058 2 | Y                 | -0-                    |         |     | -0- |
| 03   |  | 1271 N | 1146 | -0- | -125 | -0-  |  | 67 1 | 1079 2 | Y                 | -0-                    |         |     | -0- |
| 04   |  | 1167 N | 1167 | -0- | -0-  | -0-  |  | 71 1 | 1096 2 | Y                 | -0-                    |         |     | -0- |
| 05   |  | 1240 N | 761  | -0- | -479 | -0-  |  | 44 1 | 717 2  | Y                 | -0-                    |         |     | -0- |
| 06   |  | 1111 N | 1111 | -0- | -0-  | -0-  |  | 64 1 | 1047 2 | Y                 | -0-                    |         |     | -0- |
| 07   |  | 1209 N | 905  | -0- | -304 | -0-  |  | 55 1 | 850 2  | Y                 | -0-                    |         |     | -0- |
| 08   |  | 1106 N | 1106 | -0- | -0-  | -0-  |  | 67 1 | 1039 2 | Y                 | -0-                    |         |     | -0- |
| 09   |  | 1076 N | 1076 | -0- | -0-  | -0-  |  | 65 1 | 1011 2 | Y                 | -0-                    |         |     | -0- |
| 10   |  | 0      | 541  | -0- | 541  | 541  |  | 38 1 | 503 2  | Y                 | -0-                    |         |     | -0- |
| 11   |  | 0      | 1048 | -0- | 1048 | 1589 |  | 55 1 | 993 2  | Y                 | -0-                    |         |     | -0- |
| 12   |  | 0      | 1125 | -0- | 1125 | 2714 |  | 73 1 | 1052 2 | Y                 | -0-                    |         |     | -0- |
| TOTAL GAS PROD:  |  |        |      |     |      |      |  |      |        | 12,222            | TOTAL CONDENSATE PROD: |         | -0- |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210    | NON-ASSOCIATED | CAPACITY               |                  | CNTY: FREESTONE  |                  |       |                    |
|-------------------------------|------------|-----------|-------------|--------------|----------------|------------------------|------------------|------------------|------------------|-------|--------------------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |             | 189405       |                |                        |                  |                  |                  |       |                    |
| S. NAN-SU-GAIL GU 1           |            | WELL #:   |             | 2            | RRCID ->       | 160809                 | COMPL. DATE      | 09/21/1996       | TOTAL DEPTH      | 13060 | PERF.12706 - 12872 |
| M                             | O          | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM   | BALANCE            |
|                               | ALLOW CODE |           | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT                    | CODE             | AMT              | CODE             |       |                    |
| 01                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| 02                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| 03                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| 04                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| 05                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| 06                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| 07                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| 08                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| 09                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| 10                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| 11                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| 12                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  |                  | Y     | -0-                |
| TOTAL GAS PROD:               |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |                  | -0-              |                  |       |                    |

| NEAL, C. E. GAS UNIT B-1 |            | WELL #:  |             | 2            | RRCID ->    | 161100                 | COMPL. DATE      | 11/01/1996       | TOTAL DEPTH      | 12950 | PERF.12590 - 12773 |
|--------------------------|------------|----------|-------------|--------------|-------------|------------------------|------------------|------------------|------------------|-------|--------------------|
| M                        | O          | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM   | BALANCE            |
|                          | ALLOW CODE |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT              | CODE             |       |                    |
| 01                       | 1429 N     | 1429     | -0-         | -0-          | -0-         | 84                     | 1                | 1345             | 2                | Y     | -0-                |
| 02                       | 1344 N     | 1224     | -0-         | -120         | -0-         | 74                     | 1                | 1150             | 2                | Y     | -0-                |
| 03                       | 1519 N     | 1461     | -0-         | -58          | -0-         | 86                     | 1                | 1375             | 2                | Y     | -0-                |
| 04                       | 1380 N     | 1082     | -0-         | -298         | -0-         | 66                     | 1                | 1016             | 2                | Y     | -0-                |
| 05                       | 1364 N     | 266      | -0-         | -1098        | -0-         | 15                     | 1                | 251              | 2                | Y     | -0-                |
| 06                       | 1590 N     | 1590     | -0-         | -0-          | -0-         | 91                     | 1                | 1499             | 2                | Y     | -0-                |
| 07                       | 1256 N     | 1256     | -0-         | -0-          | -0-         | 76                     | 1                | 1180             | 2                | Y     | -0-                |
| 08                       | 1097 N     | 1097     | -0-         | -0-          | -0-         | 67                     | 1                | 1030             | 2                | Y     | -0-                |
| 09                       | 1260 N     | 1210     | -0-         | -50          | -0-         | 73                     | 1                | 1137             | 2                | Y     | -0-                |
| 10                       | 0          | 984      | -0-         | 984          | 984         | 70                     | 1                | 914              | 2                | Y     | -0-                |
| 11                       | 0          | 1313     | -0-         | 1313         | 2297        | 69                     | 1                | 1244             | 2                | Y     | -0-                |
| 12                       | 0          | 1357     | -0-         | 1357         | 3654        | 88                     | 1                | 1269             | 2                | Y     | -0-                |
| TOTAL GAS PROD:          |            | 14,269   |             |              |             | TOTAL CONDENSATE PROD: |                  | -0-              |                  |       |                    |

| JONES, E. GAS UNIT NO. 1 |            | WELL #:  |             | 3            | RRCID ->    | 167280                 | COMPL. DATE      | 02/01/1998       | TOTAL DEPTH      | 13000 | PERF.12627 - 12818 |
|--------------------------|------------|----------|-------------|--------------|-------------|------------------------|------------------|------------------|------------------|-------|--------------------|
| M                        | O          | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM   | BALANCE            |
|                          | ALLOW CODE |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT              | CODE             |       |                    |
| 01                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| 02                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| 03                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| 04                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| 05                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| 06                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| 07                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| 08                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| 09                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| 10                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| 11                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| 12                       | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                        |                  |                  |                  | Y     | -0-                |
| TOTAL GAS PROD:          |            | -0-      |             |              |             | TOTAL CONDENSATE PROD: |                  | -0-              |                  |       |                    |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |   | //CONT.//  |          | 64409 210               | NON-ASSOCIATED       | CAPACITY                |             |                     |             | CNTY: FREESTONE     |       |               |       |                     |       |             |
|-------------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------|---------------------|-------------|---------------------|-------|---------------|-------|---------------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC     |   | //CONT.//  |          | 189405                  |                      |                         |             |                     |             |                     |       |               |       |                     |       |             |
| PYLE, HB GU1                  |   | WELL #:    |          | 2                       | RRCID ->             | 168107                  | COMPL. DATE | 01/23/1998          | TOTAL DEPTH | 12910               | PERF. | 12116 - 12638 |       |                     |       |             |
| M                             | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C     | COND PROD     | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                            |   | 2621 X     | 2621     | -0-                     | -0-                  | -0-                     | 154         | 1                   | 2467        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 02                            |   | 2021 N     | 2021     | -0-                     | -0-                  | -0-                     | 122         | 1                   | 1899        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 03                            |   | 2237 N     | 2237     | -0-                     | -0-                  | -0-                     | 131         | 1                   | 2106        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 04                            |   | 2309 N     | 2309     | -0-                     | -0-                  | -0-                     | 141         | 1                   | 2168        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 05                            |   | 2134 N     | 2134     | -0-                     | -0-                  | -0-                     | 124         | 1                   | 2010        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 06                            |   | 2415 N     | 2415     | -0-                     | -0-                  | -0-                     | 138         | 1                   | 2277        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 07                            |   | 2475 N     | 2475     | -0-                     | -0-                  | -0-                     | 150         | 1                   | 2325        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 08                            |   | 2583 N     | 2583     | -0-                     | -0-                  | -0-                     | 157         | 1                   | 2426        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 09                            |   | 2509 N     | 2509     | -0-                     | -0-                  | -0-                     | 152         | 1                   | 2357        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 10                            |   | 0          | 2345     | -0-                     | 2345                 | 2345                    | 166         | 1                   | 2179        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 11                            |   | 0          | 1233     | -0-                     | 1233                 | 3578                    | 64          | 1                   | 1169        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 12                            |   | 0          | 1618     | -0-                     | 1618                 | 5196                    | 104         | 1                   | 1514        | 2                   | Y     | -0-           |       |                     |       | -0-         |
| TOTAL GAS PROD:               |   | 26,500     |          |                         |                      | TOTAL CONDENSATE PROD:  |             | -0-                 |             |                     |       |               |       |                     |       |             |

| PEYTON, MT GU1  |   | WELL #:    |          | 3                       | RRCID ->             | 172632                  | COMPL. DATE | 09/17/1998          | TOTAL DEPTH | 12820               | PERF. | 12030 - 12624 |       |                     |       |             |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------|---------------------|-------------|---------------------|-------|---------------|-------|---------------------|-------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C     | COND PROD     | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              |   | 286 N      | 286      | -0-                     | -0-                  | -0-                     | 17          | 1                   | 269         | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 02              |   | 233 N      | 233      | -0-                     | -0-                  | -0-                     | 14          | 1                   | 219         | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 03              |   | 234 N      | 234      | -0-                     | -0-                  | -0-                     | 14          | 1                   | 220         | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 04              |   | 270 N      | 96       | -0-                     | -174                 | -0-                     | 6           | 1                   | 90          | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 05              |   | 303 N      | 303      | -0-                     | -0-                  | -0-                     | 18          | 1                   | 285         | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 06              |   | 364 N      | 364      | -0-                     | -0-                  | -0-                     | 21          | 1                   | 343         | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 07              |   | 253 N      | 253      | -0-                     | -0-                  | -0-                     | 15          | 1                   | 238         | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 08              |   | 259 N      | 259      | -0-                     | -0-                  | -0-                     | 16          | 1                   | 243         | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 09              |   | 257 N      | 257      | -0-                     | -0-                  | -0-                     | 16          | 1                   | 241         | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 10              |   | 0          | 196      | -0-                     | 196                  | 196                     | 14          | 1                   | 182         | 2                   | Y     | -0-           |       |                     |       | -0-         |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | 196                     |             |                     |             |                     | Y     | -0-           |       |                     |       | -0-         |
| 12              |   | 0          | 156      | -0-                     | 156                  | 352                     | 10          | 1                   | 146         | 2                   | Y     | -0-           |       |                     |       | -0-         |
| TOTAL GAS PROD: |   | 2,637      |          |                         |                      | TOTAL CONDENSATE PROD:  |             | -0-                 |             |                     |       |               |       |                     |       |             |

| WHEELLOCK GU 1  |   | WELL #:    |          | 2                       | RRCID ->             | 172928                  | COMPL. DATE | 11/10/1998          | TOTAL DEPTH | 12933               | PERF. | 12560 - 12794 |       |                     |       |             |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------|---------------------|-------------|---------------------|-------|---------------|-------|---------------------|-------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C     | COND PROD     | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | N     | -0-           |       |                     |       | -0-         |
| TOTAL GAS PROD: |   | -0-        |          |                         |                      | TOTAL CONDENSATE PROD:  |             | -0-                 |             |                     |       |               |       |                     |       |             |

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210            | NON-ASSOCIATED   | CAPACITY               |             | CNTY: FREESTONE     |             |                     |                    |
|-------------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|-------------|---------------------|-------------|---------------------|--------------------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |                         | 189405               |                  |                        |             |                     |             |                     |                    |
| KOONCE, HOMER                 |            | WELL #:   |                         | 2                    | RRCID ->         | 172939                 | COMPL. DATE | 11/03/1998          | TOTAL DEPTH | 12935               | PERF.12670 - 12816 |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE        |
| 01                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 02                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 03                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 04                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 05                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 06                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 07                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 08                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 09                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 10                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 11                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 12                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| TOTAL GAS PROD:               |            | -0-       |                         |                      |                  | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |                    |

| WILSON ZA GUL   |            | WELL #:  |                         | 2                    | RRCID ->         | 173075                 | COMPL. DATE | 01/22/1999          | TOTAL DEPTH | 12730               | PERF.12206 - 12534 |
|-----------------|------------|----------|-------------------------|----------------------|------------------|------------------------|-------------|---------------------|-------------|---------------------|--------------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE        |
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                  | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |                    |

| PEYTON, MT GUL  |            | WELL #:  |                         | 4                    | RRCID ->         | 179343                 | COMPL. DATE | 08/17/2000          | TOTAL DEPTH | 12890               | PERF.12348 - 12702 |
|-----------------|------------|----------|-------------------------|----------------------|------------------|------------------------|-------------|---------------------|-------------|---------------------|--------------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE        |
| 01              | 884 N      | 884      | -0-                     | -0-                  | -0-              |                        | 52 1        | 832 2               | Y           |                     | -0-                |
| 02              | 784 N      | 765      | -0-                     | -19                  | -0-              |                        | 46 1        | 719 2               | Y           |                     | -0-                |
| 03              | 899 N      | 865      | -0-                     | -34                  | -0-              |                        | 51 1        | 814 2               | Y           |                     | -0-                |
| 04              | 870 N      | 804      | -0-                     | -66                  | -0-              |                        | 49 1        | 755 2               | Y           |                     | -0-                |
| 05              | 837 N      | 794      | -0-                     | -43                  | -0-              |                        | 46 1        | 748 2               | Y           |                     | -0-                |
| 06              | 840 N      | 797      | -0-                     | -43                  | -0-              |                        | 46 1        | 751 2               | Y           |                     | -0-                |
| 07              | 837 N      | 818      | -0-                     | -19                  | -0-              |                        | 50 1        | 768 2               | Y           |                     | -0-                |
| 08              | 828 N      | 828      | -0-                     | -0-                  | -0-              |                        | 50 1        | 778 2               | Y           |                     | -0-                |
| 09              | 810 N      | 787      | -0-                     | -23                  | -0-              |                        | 48 1        | 739 2               | Y           |                     | -0-                |
| 10              | 0          | 780      | -0-                     | 780                  | 780              |                        | 55 1        | 725 2               | Y           |                     | -0-                |
| 11              | 0          | 778      | -0-                     | 778                  | 1558             |                        | 41 1        | 737 2               | Y           |                     | -0-                |
| 12              | 0          | 647      | -0-                     | 647                  | 2205             |                        | 42 1        | 605 2               | Y           |                     | -0-                |
| TOTAL GAS PROD: |            | 9,547    |                         |                      |                  | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |                    |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |                  |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |                 |                  |                  |                  |         |
| HOMER KOONCE                  |            | WELL #:   |             | 3                      | RRCID ->       | 180428           | COMPL. DATE      | 11/01/2000       | TOTAL DEPTH | 12935           | PERF.            | 12775            | -                | 12814   |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                             |            |           | GAS LIFT(L) | (-)STATUS(CODE)        | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | AMT              | BALANCE |
| 01                            | 3565 X     | 1618      | -0-         | -1947                  | -0-            | 95               | 1                | 1523             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| 02                            | 2828 X     | 1219      | -0-         | -1609                  | -0-            | 73               | 1                | 1146             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| 03                            | 3131 X     | 1155      | -0-         | -1976                  | -0-            | 68               | 1                | 1087             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| 04                            | 2430 X     | 1521      | -0-         | -909                   | -0-            | 93               | 1                | 1428             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| 05                            | 1612 X     | 1377      | -0-         | -235                   | -0-            | 80               | 1                | 1297             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| 06                            | 1560 X     | 1066      | -0-         | -494                   | -0-            | 61               | 1                | 1005             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| 07                            | 2399 X     | 2399      | -0-         | -0-                    | -0-            | 145              | 1                | 2254             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| 08                            | 3100 N     | 3797      | -0-         | 697                    | 697            | 230              | 1                | 3567             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| 09                            | 3000 N     | 3484      | -0-         | 484                    | 1181           | 211              | 1                | 3273             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| 10                            | 0          | 3275      | -0-         | 3275                   | 4456           | 232              | 1                | 3043             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| 11                            | 0          | 3095      | -0-         | 3095                   | 7551           | 162              | 1                | 2933             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| 12                            | 0          | 2742      | -0-         | 2742                   | 10293          | 177              | 1                | 2565             | 2           | Y               | -0-              | -0-              | -0-              | -0-     |
| TOTAL GAS PROD:               |            | 26,748    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |                  |         |

| S. NAN-SU-GAIL GU 1 |            | WELL #:  |             | 3                      | RRCID ->    | 181065           | COMPL. DATE      | 11/22/2000       | TOTAL DEPTH | 12964 | PERF.            | 12819            | -                | 12876   |
|---------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|------------------|---------|
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                   |            |          | GAS LIFT(L) | (-)STATUS(CODE)        | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | AMT              | BALANCE |
| 01                  | 1079 N     | 1079     | -0-         | -0-                    | -0-         | 63               | 1                | 1016             | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| 02                  | 969 N      | 969      | -0-         | -0-                    | -0-         | 58               | 1                | 911              | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| 03                  | 1085 N     | 1070     | -0-         | -15                    | -0-         | 63               | 1                | 1007             | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| 04                  | 1050 N     | 1036     | -0-         | -14                    | -0-         | 63               | 1                | 973              | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| 05                  | 1085 N     | 1033     | -0-         | -52                    | -0-         | 60               | 1                | 973              | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| 06                  | 1050 N     | 1040     | -0-         | -10                    | -0-         | 59               | 1                | 981              | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| 07                  | 1085 N     | 1021     | -0-         | -64                    | -0-         | 62               | 1                | 959              | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| 08                  | 1054 N     | 1054     | -0-         | -0-                    | -0-         | 64               | 1                | 990              | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| 09                  | 1050 N     | 1041     | -0-         | -9                     | -0-         | 63               | 1                | 978              | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| 10                  | 0          | 1084     | -0-         | 1084                   | 1084        | 77               | 1                | 1007             | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| 11                  | 0          | 1130     | -0-         | 1130                   | 2214        | 59               | 1                | 1071             | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| 12                  | 0          | 1177     | -0-         | 1177                   | 3391        | 76               | 1                | 1101             | 2           | Y     | -0-              | -0-              | -0-              | -0-     |
| TOTAL GAS PROD:     |            | 12,734   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |                  |         |

| JONES, E. GAS UNIT NO. 1 |            | WELL #:  |             | 4                      | RRCID ->    | 181131           | COMPL. DATE      | 12/15/2000       | TOTAL DEPTH | 13000 | PERF.            | 12706            | -                | 12854   |
|--------------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|------------------|---------|
| M                        | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                        |            |          | GAS LIFT(L) | (-)STATUS(CODE)        | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | AMT              | BALANCE |
| 01                       | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| 02                       | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| 03                       | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| 04                       | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| 05                       | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| 06                       | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| 07                       | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| 08                       | T. A.      | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| 09                       | T. A.      | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| 10                       | T. A.      | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| 11                       | T. A.      | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| 12                       | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  |             | Y     | -0-              | -0-              | -0-              | -0-     |
| TOTAL GAS PROD:          |            | -0-      |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |                  |         |



OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED  | CAPACITY    |                |             |            | CNTY: FREESTONE |           |            |                |            |             |
|-------------------------------|------------|-----------|-------------|------------------------|-----------------|-------------|----------------|-------------|------------|-----------------|-----------|------------|----------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |             | 189405                 |                 |             |                |             |            |                 |           |            |                |            |             |
| FOLK                          |            | WELL #:   |             | 2SH                    | RRCID -> 181135 | COMPL. DATE | 10/17/2010     | TOTAL DEPTH | 12249      | PERF.12808      | - 15020   |            |                |            |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS     | * AMT       | * DISPOSITIONS | * AMT CODE  | * AMT CODE | C               | COND PROD | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                            | 7471 X     | 3139      | -0-         | -4332                  | -0-             | 68          | 1              | 3071        | 2          | N               | -0-       |            |                |            | -0-         |
| 02                            | 6860 X     | 5344      | -0-         | -1516                  | -0-             | 85          | 1              | 5259        | 2          | N               | -0-       |            |                |            | -0-         |
| 03                            | 7595 X     | 5932      | -0-         | -1663                  | -0-             | 103         | 1              | 5829        | 2          | N               | -0-       |            |                |            | -0-         |
| 04                            | 7350 X     | 2193      | -0-         | -5157                  | -0-             | 51          | 1              | 2142        | 2          | N               | -0-       |            |                |            | -0-         |
| 05                            | 6169 X     | 5889      | -0-         | -280                   | -0-             | 93          | 1              | 5796        | 2          | N               | -0-       |            |                |            | -0-         |
| 06                            | 5730 X     | 5708      | -0-         | -22                    | -0-             | 86          | 1              | 5622        | 2          | N               | -0-       |            |                |            | -0-         |
| 07                            | 5921 X     | 4271      | -0-         | -1650                  | -0-             | 148         | 1              | 4123        | 2          | N               | -0-       |            |                |            | -0-         |
| 08                            | 5921 X     | 3322      | -0-         | -2599                  | -0-             | 63          | 1              | 3259        | 2          | N               | -0-       |            |                |            | -0-         |
| 09                            | 5700 X     | 4602      | -0-         | -1098                  | -0-             | 69          | 1              | 4533        | 2          | N               | -0-       |            |                |            | -0-         |
| 10                            | 0          | 5178      | -0-         | 5178                   | 5178            | 73          | 1              | 5105        | 2          | N               | -0-       |            |                |            | -0-         |
| 11                            | 0          | 5232      | -0-         | 5232                   | 10410           | 75          | 1              | 5157        | 2          | N               | -0-       |            |                |            | -0-         |
| 12                            | 0          | 5447      | -0-         | 5447                   | 15857           | 75          | 1              | 5372        | 2          | N               | -0-       |            |                |            | -0-         |
| TOTAL GAS PROD:               |            | 56,257    |             | TOTAL CONDENSATE PROD: |                 | -0-         |                |             |            |                 |           |            |                |            |             |

| PEYTON, MT GUI  |            | WELL #:  |             | 5                      | RRCID -> 182249 | COMPL. DATE | 03/21/2001     | TOTAL DEPTH | 12751      | PERF.12494 | - 12549   |            |                |            |             |
|-----------------|------------|----------|-------------|------------------------|-----------------|-------------|----------------|-------------|------------|------------|-----------|------------|----------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS     | * AMT       | * DISPOSITIONS | * AMT CODE  | * AMT CODE | C          | COND PROD | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01              | 4433 X     | 1773     | -0-         | -2660                  | -0-             | 104         | 1              | 1669        | 2          | Y          | -0-       |            |                |            | -0-         |
| 02              | 4635 X     | 4635     | -0-         | -0-                    | -0-             | 279         | 1              | 4356        | 2          | Y          | -0-       |            |                |            | -0-         |
| 03              | 4526 X     | 3978     | -0-         | -548                   | -0-             | 234         | 1              | 3744        | 2          | Y          | -0-       |            |                |            | -0-         |
| 04              | 4033 X     | 4033     | -0-         | -0-                    | -0-             | 246         | 1              | 3787        | 2          | Y          | -0-       |            |                |            | -0-         |
| 05              | 4526 X     | 3467     | -0-         | -1059                  | -0-             | 201         | 1              | 3266        | 2          | Y          | -0-       |            |                |            | -0-         |
| 06              | 4380 X     | 3766     | -0-         | -614                   | -0-             | 215         | 1              | 3551        | 2          | Y          | -0-       |            |                |            | -0-         |
| 07              | 4526 X     | 3089     | -0-         | -1437                  | -0-             | 187         | 1              | 2902        | 2          | Y          | -0-       |            |                |            | -0-         |
| 08              | 4154 X     | 3849     | -0-         | -305                   | -0-             | 234         | 1              | 3615        | 2          | Y          | -0-       |            |                |            | -0-         |
| 09              | 4020 X     | 2180     | -0-         | -1840                  | -0-             | 132         | 1              | 2048        | 2          | Y          | -0-       |            |                |            | -0-         |
| 10              | 0          | 3236     | -0-         | 3236                   | 3236            | 229         | 1              | 3007        | 2          | Y          | -0-       |            |                |            | -0-         |
| 11              | 0          | 4076     | -0-         | 4076                   | 7312            | 213         | 1              | 3863        | 2          | Y          | -0-       |            |                |            | -0-         |
| 12              | 0          | 3432     | -0-         | 3432                   | 10744           | 221         | 1              | 3211        | 2          | Y          | -0-       |            |                |            | -0-         |
| TOTAL GAS PROD: |            | 41,514   |             | TOTAL CONDENSATE PROD: |                 | -0-         |                |             |            |            |           |            |                |            |             |

| HILL, F. R. GAS UNIT NO. 1 |            | WELL #:  |             | 3                      | RRCID -> 182377 | COMPL. DATE | 02/22/2001     | TOTAL DEPTH | 12722      | PERF.12319 | - 12565   |            |                |            |             |
|----------------------------|------------|----------|-------------|------------------------|-----------------|-------------|----------------|-------------|------------|------------|-----------|------------|----------------|------------|-------------|
| M                          | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS     | * AMT       | * DISPOSITIONS | * AMT CODE  | * AMT CODE | C          | COND PROD | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                         | 434 N      | 99       | -0-         | -335                   | -0-             | 6           | 1              | 93          | 2          | N          | -0-       |            |                |            | -0-         |
| 02                         | 140 N      | -0-      | -0-         | -140                   | -0-             |             |                |             |            | N          | -0-       |            |                |            | -0-         |
| 03                         | 692 N      | 692      | -0-         | -0-                    | -0-             | 41          | 1              | 651         | 2          | N          | -0-       |            |                |            | -0-         |
| 04                         | 861 N      | 861      | -0-         | -0-                    | -0-             | 53          | 1              | 808         | 2          | N          | -0-       |            |                |            | -0-         |
| 05                         | 288 N      | 288      | -0-         | -0-                    | -0-             | 17          | 1              | 271         | 2          | N          | -0-       |            |                |            | -0-         |
| 06                         | 630 N      | 70       | -0-         | -560                   | -0-             | 4           | 1              | 66          | 2          | N          | -0-       |            |                |            | -0-         |
| 07                         | 651 N      | -0-      | -0-         | -651                   | -0-             |             |                |             |            | N          | -0-       |            |                |            | -0-         |
| 08                         | 279 N      | 16       | -0-         | -263                   | -0-             | 1           | 1              | 15          | 2          | N          | -0-       |            |                |            | -0-         |
| 09                         | 60 N       | -0-      | -0-         | -60                    | -0-             |             |                |             |            | N          | -0-       |            |                |            | -0-         |
| 10                         | 0          | -0-      | -0-         | -0-                    | -0-             |             |                |             |            | N          | -0-       |            |                |            | -0-         |
| 11                         | 0          | -0-      | -0-         | -0-                    | -0-             |             |                |             |            | N          | -0-       |            |                |            | -0-         |
| 12                         | 0          | -0-      | -0-         | -0-                    | -0-             |             |                |             |            | N          | -0-       |            |                |            | -0-         |
| TOTAL GAS PROD:            |            | 2,026    |             | TOTAL CONDENSATE PROD: |                 | -0-         |                |             |            |            |           |            |                |            |             |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |                         |                       |                          |       |                     |            | CNTY: FREESTONE                      |           |                         |            |             |
|---|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|--------------------------------------|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |   |            |          |                         |                       |                          |       |                     |            |                                      |           |                         |            |             |
| WHITAKER WELL #: 1 RRCID -> 182433 COMPL. DATE 04/09/2001                 |   |            |          |                         |                       |                          |       |                     |            | TOTAL DEPTH 12400 PERF.11349 - 11531 |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                                    | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 1457 N     | 1320     | -0-                     | -137                  | -0-                      | 70    | 1                   | 1250       | 2                                    | N         | -0-                     |            | 50          |
| 02  |   | 1316 N     | 1230     | -0-                     | -86                   | -0-                      | 83    | 1                   | 1147       | 2                                    | N         | -0-                     |            | 50          |
| 03  |   | 1834 N     | 1834     | -0-                     | -0-                   | -0-                      | 1834  | 2                   |            |                                      | N         | -0-                     |            | 50          |
| 04  |   | 1584 N     | 1584     | -0-                     | -0-                   | -0-                      | 89    | 1                   | 1495       | 2                                    | N         | -0-                     |            | 50          |
| 05  |   | 1609 N     | 1609     | -0-                     | -0-                   | -0-                      | 96    | 1                   | 1513       | 2                                    | N         | -0-                     |            | 50          |
| 06  |   | 1606 N     | 1606     | -0-                     | -0-                   | -0-                      | 86    | 1                   | 1520       | 2                                    | N         | -0-                     |            | 50          |
| 07  |   | 1612 N     | 1562     | -0-                     | -50                   | -0-                      | 75    | 1                   | 1487       | 2                                    | N         | -0-                     |            | 50          |
| 08  |   | 1612 N     | 1529     | -0-                     | -83                   | -0-                      | 67    | 1                   | 1462       | 2                                    | N         | -0-                     |            | 50          |
| 09  |   | 1560 N     | 1544     | -0-                     | -16                   | -0-                      | 66    | 1                   | 1478       | 2                                    | N         | -0-                     |            | 50          |
| 10  |   | 1571 N     | 1571     | -0-                     | -0-                   | -0-                      | 72    | 1                   | 1499       | 2                                    | N         | -0-                     |            | 50          |
| 11  |   | 1470 N     | 1463     | -0-                     | -7                    | -0-                      | 64    | 1                   | 1399       | 2                                    | N         | -0-                     |            | 50          |
| *12   |   | 1581 N     | 1421     | -0-                     | -160                  | -0-                      | 69    | 1                   | 1352       | 2                                    | N         | -0-                     |            | 50          |
| TOTAL GAS PROD:   |   | 18,273     |          |                         |                       | TOTAL CONDENSATE PROD:   |       | -0-                 |            |                                      |           |                         |            |             |

| AULTMAN GAS UNIT WELL #: 1 RRCID -> 182564 COMPL. DATE 11/10/2000 |  |       |     |     |     |                        |    |     |     | TOTAL DEPTH 12260 PERF.11808 - 11960 |   |     |  |    |
|---|--|-------|-----|-----|-----|------------------------|----|-----|-----|--------------------------------------|---|-----|--|----|
| 01  |  | 31 N  | -0- | -0- | -31 | -0-                    |    |     |     |                                      | N | -0- |  | 89 |
| 02  |  | 28 N  | -0- | -0- | -28 | -0-                    |    |     |     |                                      | N | -0- |  | 89 |
| 03  |  | 333 N | 333 | -0- | -0- | -0-                    | 22 | 1   | 311 | 2                                    | N | -0- |  | 89 |
| 04  |  | 0 N   | -0- | -0- | -0- | -0-                    |    |     |     |                                      | N | -0- |  | 89 |
| 05  |  | 77 N  | 77  | -0- | -0- | -0-                    | 5  | 1   | 72  | 2                                    | N | -0- |  | 89 |
| 06  |  | 30 N  | -0- | -0- | -30 | -0-                    |    |     |     |                                      | N | -0- |  | 89 |
| 07  |  | 24 N  | 24  | -0- | -0- | -0-                    | 1  | 1   | 23  | 2                                    | N | -0- |  | 89 |
| 08  |  | 32 N  | 32  | -0- | -0- | -0-                    | 1  | 1   | 31  | 2                                    | N | -0- |  | 89 |
| 09  |  | 50 N  | 50  | -0- | -0- | -0-                    | 2  | 1   | 48  | 2                                    | N | -0- |  | 89 |
| 10  |  | 0     | 73  | -0- | 73  | 73                     | 3  | 1   | 70  | 2                                    | N | -0- |  | 89 |
| 11  |  | 0     | -0- | -0- | -0- | 73                     |    |     |     |                                      | N | -0- |  | 89 |
| 12  |  | 0     | -0- | -0- | -0- | 73                     |    |     |     |                                      | N | -0- |  | 89 |
| TOTAL GAS PROD:   |  | 589   |     |     |     | TOTAL CONDENSATE PROD: |    | -0- |     |                                      |   |     |  |    |

| HOMER KOONCE WELL #: 4 RRCID -> 182961 COMPL. DATE 01/23/2021 |  |        |      |     |      |                        |    |     |      | TOTAL DEPTH 12947 PERF.12372 - 12460 |   |     |  |     |
|---|--|--------|------|-----|------|------------------------|----|-----|------|--------------------------------------|---|-----|--|-----|
| 01  |  | 1128 N | 1128 | -0- | -0-  | -0-                    | 66 | 1   | 1062 | 2                                    | Y | -0- |  | -0- |
| 02  |  | 1176 N | 945  | -0- | -231 | -0-                    | 57 | 1   | 888  | 2                                    | Y | -0- |  | -0- |
| 03  |  | 1302 N | 1123 | -0- | -179 | -0-                    | 66 | 1   | 1057 | 2                                    | Y | -0- |  | -0- |
| 04  |  | 1080 N | 856  | -0- | -224 | -0-                    | 52 | 1   | 804  | 2                                    | Y | -0- |  | -0- |
| 05  |  | 1054 N | 824  | -0- | -230 | -0-                    | 48 | 1   | 776  | 2                                    | Y | -0- |  | -0- |
| 06  |  | 1080 N | 751  | -0- | -329 | -0-                    | 43 | 1   | 708  | 2                                    | Y | -0- |  | -0- |
| 07  |  | 899 N  | 882  | -0- | -17  | -0-                    | 53 | 1   | 829  | 2                                    | Y | -0- |  | -0- |
| 08  |  | 855 N  | 855  | -0- | -0-  | -0-                    | 52 | 1   | 803  | 2                                    | Y | -0- |  | -0- |
| 09  |  | 845 N  | 845  | -0- | -0-  | -0-                    | 51 | 1   | 794  | 2                                    | Y | -0- |  | -0- |
| 10  |  | 0      | 862  | -0- | 862  | 862                    | 61 | 1   | 801  | 2                                    | Y | -0- |  | -0- |
| 11  |  | 0      | 763  | -0- | 763  | 1625                   | 40 | 1   | 723  | 2                                    | Y | -0- |  | -0- |
| 12  |  | 0      | 803  | -0- | 803  | 2428                   | 52 | 1   | 751  | 2                                    | Y | -0- |  | -0- |
| TOTAL GAS PROD:   |  | 10,637 |      |     |      | TOTAL CONDENSATE PROD: |    | -0- |      |                                      |   |     |  |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY   |   |            |          |             |                     |                        |                  |       |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---|---|------------|----------|-------------|---------------------|------------------------|------------------|-------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                  |   |            |          |             |                     |                        |                  |       |                     |                                      |   |           |                         |            |             |
| HILL, F. R. GAS UNIT NO. 1 WELL #: 4 RRCID -> 183286 COMPL. DATE 12/31/2020 |   |            |          |             |                     |                        |                  |       |                     | TOTAL DEPTH 12700 PERF.11966 - 12268 |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE)          | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 3989 X     | 3989     | -0-         | -0-                 | -0-                    | -0-              | 234   | 1                   | 3755                                 | 2 | N         | -0-                     |            | -0-         |
| 02  |   | 3696 X     | 3446     | -0-         | -250                | -0-                    | -0-              | 208   | 1                   | 3238                                 | 2 | N         | -0-                     |            | -0-         |
| 03  |   | 4154 X     | 3708     | -0-         | -446                | -0-                    | -0-              | 218   | 1                   | 3490                                 | 2 | N         | -0-                     |            | -0-         |
| 04  |   | 4020 X     | 3532     | -0-         | -488                | -0-                    | -0-              | 216   | 1                   | 3316                                 | 2 | N         | -0-                     |            | -0-         |
| 05  |   | 4154 X     | 3073     | -0-         | -1081               | -0-                    | -0-              | 178   | 1                   | 2895                                 | 2 | N         | -0-                     |            | -0-         |
| 06  |   | 3870 X     | 3418     | -0-         | -452                | -0-                    | -0-              | 195   | 1                   | 3223                                 | 2 | N         | -0-                     |            | -0-         |
| 07  |   | 3813 X     | 3281     | -0-         | -532                | -0-                    | -0-              | 199   | 1                   | 3082                                 | 2 | N         | -0-                     |            | -0-         |
| 08  |   | 3720 X     | 3351     | -0-         | -369                | -0-                    | -0-              | 203   | 1                   | 3148                                 | 2 | N         | -0-                     |            | -0-         |
| 09  |   | 3540 X     | 2982     | -0-         | -558                | -0-                    | -0-              | 181   | 1                   | 2801                                 | 2 | N         | -0-                     |            | -0-         |
| 10  |   | 0          | 2206     | -0-         | 2206                | -0-                    | 2206             | 156   | 1                   | 2050                                 | 2 | N         | -0-                     |            | -0-         |
| 11  |   | 0          | 2698     | -0-         | 2698                | -0-                    | 4904             | 141   | 1                   | 2557                                 | 2 | N         | -0-                     |            | -0-         |
| 12  |   | 0          | 2868     | -0-         | 2868                | -0-                    | 7772             | 185   | 1                   | 2683                                 | 2 | N         | -0-                     |            | -0-         |
| TOTAL GAS PROD:   |   |            | 38,552   |             |                     | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                                      |   |           |                         |            |             |

| AULTMAN GAS UNIT WELL #: 2 RRCID -> 183342 COMPL. DATE 06/16/2001 |  |        |        |     |      |                        |     |     |     | TOTAL DEPTH 12385 PERF.12124 - 12272 |   |   |     |  |    |
|---|--|--------|--------|-----|------|------------------------|-----|-----|-----|--------------------------------------|---|---|-----|--|----|
| 01  |  | 1303 N | 1303   | -0- | -0-  | -0-                    | -0- | 839 | 1   | 464                                  | 2 | N | -0- |  | 26 |
| 02  |  | 1248 N | 1248   | -0- | -0-  | -0-                    | -0- | 754 | 1   | 494                                  | 2 | N | -0- |  | 26 |
| 03  |  | 1368 N | 1368   | -0- | -0-  | -0-                    | -0- | 843 | 1   | 525                                  | 2 | N | -0- |  | 26 |
| 04  |  | 1534 N | 1534   | -0- | -0-  | -0-                    | -0- | 836 | 1   | 698                                  | 2 | N | -0- |  | 26 |
| 05  |  | 782 N  | 782    | -0- | -0-  | -0-                    | -0- | 109 | 1   | 673                                  | 2 | N | -0- |  | 26 |
| 06  |  | 734 N  | 734    | -0- | -0-  | -0-                    | -0- | 87  | 1   | 647                                  | 2 | N | -0- |  | 26 |
| 07  |  | 799 N  | 799    | -0- | -0-  | -0-                    | -0- | 92  | 1   | 707                                  | 2 | N | -0- |  | 26 |
| 08  |  | 744 N  | 625    | -0- | -119 | -0-                    | -0- | 625 | 2   |                                      |   | N | -0- |  | 26 |
| 09  |  | 738 N  | 738    | -0- | -0-  | -0-                    | -0- | 93  | 1   | 645                                  | 2 | N | -0- |  | 26 |
| 10  |  | 863 N  | 863    | -0- | -0-  | -0-                    | -0- | 114 | 1   | 749                                  | 2 | N | -0- |  | 26 |
| 11  |  | 600 N  | 344    | -0- | -256 | -0-                    | -0- | 344 | 2   |                                      |   | N | -0- |  | 26 |
| *12   |  | 744 N  | 705    | -0- | -39  | -0-                    | -0- | 91  | 1   | 614                                  | 2 | N | -0- |  | 26 |
| TOTAL GAS PROD:   |  |        | 11,043 |     |      | TOTAL CONDENSATE PROD: |     |     | -0- |                                      |   |   |     |  |    |

| NEAL, C.E. GAS UNIT B-1 WELL #: 3 RRCID -> 183589 COMPL. DATE 06/05/2001 |  |        |       |     |      |                        |      |    |     | TOTAL DEPTH 12900 PERF.12420 - 12703 |   |   |     |  |     |
|--|--|--------|-------|-----|------|------------------------|------|----|-----|--------------------------------------|---|---|-----|--|-----|
| 01   |  | 1085 N | 1052  | -0- | -33  | -0-                    | -0-  | 62 | 1   | 990                                  | 2 | Y | -0- |  | -0- |
| 02   |  | 1059 N | 1059  | -0- | -0-  | -0-                    | -0-  | 64 | 1   | 995                                  | 2 | Y | -0- |  | -0- |
| 03   |  | 1016 N | 1016  | -0- | -0-  | -0-                    | -0-  | 60 | 1   | 956                                  | 2 | Y | -0- |  | -0- |
| 04   |  | 960 N  | 398   | -0- | -562 | -0-                    | -0-  | 24 | 1   | 374                                  | 2 | Y | -0- |  | -0- |
| 05   |  | 992 N  | 740   | -0- | -252 | -0-                    | -0-  | 43 | 1   | 697                                  | 2 | Y | -0- |  | -0- |
| 06   |  | 960 N  | 675   | -0- | -285 | -0-                    | -0-  | 39 | 1   | 636                                  | 2 | Y | -0- |  | -0- |
| 07   |  | 723 N  | 723   | -0- | -0-  | -0-                    | -0-  | 44 | 1   | 679                                  | 2 | Y | -0- |  | -0- |
| 08   |  | 744 N  | 744   | -0- | -0-  | -0-                    | -0-  | 45 | 1   | 699                                  | 2 | Y | -0- |  | -0- |
| 09   |  | 885 N  | 885   | -0- | -0-  | -0-                    | -0-  | 54 | 1   | 831                                  | 2 | Y | -0- |  | -0- |
| 10   |  | 0      | 831   | -0- | 831  | -0-                    | 831  | 59 | 1   | 772                                  | 2 | Y | -0- |  | -0- |
| 11   |  | 0      | 613   | -0- | 613  | -0-                    | 1444 | 32 | 1   | 581                                  | 2 | Y | -0- |  | -0- |
| 12   |  | 0      | 653   | -0- | 653  | -0-                    | 2097 | 42 | 1   | 611                                  | 2 | Y | -0- |  | -0- |
| TOTAL GAS PROD:  |  |        | 9,389 |     |      | TOTAL CONDENSATE PROD: |      |    | -0- |                                      |   |   |     |  |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |   | //CONT.//  |                  | 64409 210              | NON-ASSOCIATED  | CAPACITY    |              |             |       | CNTY: FREESTONE |         |              |     |      |         |
|-------------------------------|---|------------|------------------|------------------------|-----------------|-------------|--------------|-------------|-------|-----------------|---------|--------------|-----|------|---------|
| CRESCENT PASS ENERGY, LLC     |   | //CONT.//  |                  | 189405                 |                 |             |              |             |       |                 |         |              |     |      |         |
| HILL, F. R. GAS UNIT NO. 1    |   | WELL #:    |                  | 5                      | RRCID -> 184627 | COMPL. DATE | 07/11/2001   | TOTAL DEPTH | 12700 | PERF.12256      | - 12265 |              |     |      |         |
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * *         | DISPOSITIONS | * *         | C     | COND            | * *     | DISPOSITIONS | * * | EOM  |         |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)             | UNDERAGE    | AMT          | CODE        | AMT   | CODE            | M       | PROD         | AMT | CODE | BALANCE |
| 01                            |   | 688 N      | 688              | -0-                    | -0-             | -0-         | 40           | 1           | 648   | 2               | N       | -0-          |     |      | -0-     |
| 02                            |   | 620 N      | 620              | -0-                    | -0-             | -0-         | 37           | 1           | 583   | 2               | N       | -0-          |     |      | -0-     |
| 03                            |   | 697 N      | 697              | -0-                    | -0-             | -0-         | 41           | 1           | 656   | 2               | N       | -0-          |     |      | -0-     |
| 04                            |   | 660 N      | 636              | -0-                    | -24             | -0-         | 39           | 1           | 597   | 2               | N       | -0-          |     |      | -0-     |
| 05                            |   | 682 N      | 590              | -0-                    | -92             | -0-         | 34           | 1           | 556   | 2               | N       | -0-          |     |      | -0-     |
| 06                            |   | 770 N      | 770              | -0-                    | -0-             | -0-         | 44           | 1           | 726   | 2               | N       | -0-          |     |      | -0-     |
| 07                            |   | 651 N      | 608              | -0-                    | -43             | -0-         | 37           | 1           | 571   | 2               | N       | -0-          |     |      | -0-     |
| 08                            |   | 619 N      | 619              | -0-                    | -0-             | -0-         | 38           | 1           | 581   | 2               | N       | -0-          |     |      | -0-     |
| 09                            |   | 780 N      | 490              | -0-                    | -290            | -0-         | 30           | 1           | 460   | 2               | N       | -0-          |     |      | -0-     |
| 10                            |   | 0          | 535              | -0-                    | 535             | 535         | 38           | 1           | 497   | 2               | N       | -0-          |     |      | -0-     |
| 11                            |   | 0          | 811              | -0-                    | 811             | 1346        | 42           | 1           | 769   | 2               | N       | -0-          |     |      | -0-     |
| 12                            |   | 0          | 651              | -0-                    | 651             | 1997        | 42           | 1           | 609   | 2               | N       | -0-          |     |      | -0-     |
| TOTAL GAS PROD:               |   | 7,715      |                  | TOTAL CONDENSATE PROD: |                 | -0-         |              |             |       |                 |         |              |     |      |         |

| EMMONS UNIT     |   | WELL #:    |                  | 1                      | RRCID -> 184667 | COMPL. DATE | 08/29/2001   | TOTAL DEPTH | 12980 | PERF.12625 | - 12929 |              |     |      |         |
|-----------------|---|------------|------------------|------------------------|-----------------|-------------|--------------|-------------|-------|------------|---------|--------------|-----|------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * *         | DISPOSITIONS | * *         | C     | COND       | * *     | DISPOSITIONS | * * | EOM  |         |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)             | UNDERAGE    | AMT          | CODE        | AMT   | CODE       | M       | PROD         | AMT | CODE | BALANCE |
| 01              |   | 1860 N     | 533              | -0-                    | -1327           | -0-         | 13           | 1           | 520   | 2          | N       | -0-          |     |      | -0-     |
| 02              |   | 1680 N     | 553              | -0-                    | -1127           | -0-         | 84           | 1           | 469   | 2          | N       | -0-          |     |      | -0-     |
| 03              |   | 3100 N     | 3787             | -0-                    | 687             | 687         | 3787         | 2           |       |            | N       | -0-          |     |      | -0-     |
| 04              |   | 3000 N     | 3269             | -0-                    | 269             | 956         | 71           | 1           | 3198  | 2          | N       | -0-          |     |      | -0-     |
| 05              |   | 3100 N     | 3804             | -0-                    | 704             | 1660        | 83           | 1           | 3721  | 2          | N       | -0-          |     |      | -0-     |
| 06              |   | 4654 X     | 2994             | -0-                    | -1660           | -0-         | 71           | 1           | 2923  | 2          | N       | -0-          |     |      | -0-     |
| 07              |   | 1860 X     | 1777             | -0-                    | -83             | -0-         | 45           | 1           | 1732  | 2          | N       | -0-          |     |      | -0-     |
| 08              |   | 1860 X     | -0-              | -0-                    | -1860           | -0-         |              |             |       |            | N       | -0-          |     |      | -0-     |
| 09              |   | 1800 X     | 1107             | -0-                    | -693            | -0-         | 26           | 1           | 1081  | 2          | N       | -0-          |     |      | -0-     |
| 10              |   | 0          | 2573             | -0-                    | 2573            | 2573        | 2573         | 2           |       |            | N       | -0-          |     |      | -0-     |
| 11              |   | 0          | 924              | -0-                    | 924             | 3497        | 22           | 1           | 902   | 2          | N       | -0-          |     |      | -0-     |
| 12              |   | 0          | 300              | -0-                    | 300             | 3797        | 24           | 1           | 276   | 2          | N       | -0-          |     |      | -0-     |
| TOTAL GAS PROD: |   | 21,621     |                  | TOTAL CONDENSATE PROD: |                 | -0-         |              |             |       |            |         |              |     |      |         |

| NEAL, C. E. GAS UNIT B-1 |   | WELL #:    |                  | 4                      | RRCID -> 185474 | COMPL. DATE | 08/30/2001   | TOTAL DEPTH | 12900 | PERF.12430 | - 12710 |              |     |      |         |
|--------------------------|---|------------|------------------|------------------------|-----------------|-------------|--------------|-------------|-------|------------|---------|--------------|-----|------|---------|
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * *         | DISPOSITIONS | * *         | C     | COND       | * *     | DISPOSITIONS | * * | EOM  |         |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)             | UNDERAGE    | AMT          | CODE        | AMT   | CODE       | M       | PROD         | AMT | CODE | BALANCE |
| 01                       |   | 14B2 EXT   | -0-              | -0-                    | -0-             | -0-         |              |             |       |            | Y       | -0-          |     |      | -0-     |
| 02                       |   | 14B2 EXT   | 3                | -0-                    | 3               | 3           | 3            | 2           |       |            | Y       | -0-          |     |      | -0-     |
| 03                       |   | 14B2 EXT   | -0-              | -0-                    | -0-             | 3           |              |             |       |            | Y       | -0-          |     |      | -0-     |
| 04                       |   | 14B2 EXT   | -0-              | -0-                    | -0-             | 3           |              |             |       |            | Y       | -0-          |     |      | -0-     |
| 05                       |   | 3 X        | -0-              | -0-                    | -3              | -0-         |              |             |       |            | Y       | -0-          |     |      | -0-     |
| 06                       |   | 0 N        | -0-              | -0-                    | -0-             | -0-         |              |             |       |            | Y       | -0-          |     |      | -0-     |
| 07                       |   | 0 N        | -0-              | -0-                    | -0-             | -0-         |              |             |       |            | Y       | -0-          |     |      | -0-     |
| 08                       |   | 14B2 EXT   | -0-              | -0-                    | -0-             | -0-         |              |             |       |            | Y       | -0-          |     |      | -0-     |
| 09                       |   | 14B2 EXT   | -0-              | -0-                    | -0-             | -0-         |              |             |       |            | Y       | -0-          |     |      | -0-     |
| 10                       |   | 14B2 EXT   | -0-              | -0-                    | -0-             | -0-         |              |             |       |            | Y       | -0-          |     |      | -0-     |
| 11                       |   | 14B2 EXT   | -0-              | -0-                    | -0-             | -0-         |              |             |       |            | Y       | -0-          |     |      | -0-     |
| 12                       |   | 14B2 EXT   | -0-              | -0-                    | -0-             | -0-         |              |             |       |            | Y       | -0-          |     |      | -0-     |
| TOTAL GAS PROD:          |   | 3          |                  | TOTAL CONDENSATE PROD: |                 | -0-         |              |             |       |            |         |              |     |      |         |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |   | //CONT.//  |          | 64409 210               | NON-ASSOCIATED       | CAPACITY               |                |                       |             | CNTY: FREESTONE |                               |              |             |       |
|-------------------------------|---|------------|----------|-------------------------|----------------------|------------------------|----------------|-----------------------|-------------|-----------------|-------------------------------|--------------|-------------|-------|
| CRESCENT PASS ENERGY, LLC     |   | //CONT.//  |          | 189405                  |                      |                        |                |                       |             |                 |                               |              |             |       |
| AULTMAN GAS UNIT              |   | WELL #:    |          | 3                       | RRCID ->             | 185858                 | COMPL. DATE    | 10/23/2001            | TOTAL DEPTH | 12420           | PERF.                         | 11940        | -           | 12172 |
| M                             | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * * AMT | DISPOSITIONS * * CODE | * * C       | COND PROD       | * * DISPOSITIONS * * AMT CODE | * * AMT CODE | EOM BALANCE |       |
| 01                            |   | 1896 N     | 1896     | -0-                     | -0-                  | -0-                    | 87 1           | 1809 2                | N           | -0-             |                               |              | 1           |       |
| 02                            |   | 2236 N     | 2236     | -0-                     | -0-                  | -0-                    | 90 1           | 2146 2                | N           | -0-             |                               |              | 1           |       |
| 03                            |   | 1619 N     | 1619     | -0-                     | -0-                  | -0-                    | 74 1           | 1545 2                | N           | -0-             |                               |              | 1           |       |
| 04                            |   | 1167 N     | 1167     | -0-                     | -0-                  | -0-                    | 48 1           | 1119 2                | N           | -0-             |                               |              | 1           |       |
| 05                            |   | 1138 N     | 1138     | -0-                     | -0-                  | -0-                    | 142 1          | 996 2                 | N           | -0-             |                               |              | 1           |       |
| 06                            |   | 1037 N     | 1037     | -0-                     | -0-                  | -0-                    | 122 1          | 915 2                 | N           | -0-             |                               |              | 1           |       |
| 07                            |   | 1176 N     | 1176     | -0-                     | -0-                  | -0-                    | 136 1          | 1040 2                | N           | -0-             |                               |              | 1           |       |
| 08                            |   | 1054 N     | 1026     | -0-                     | -28                  | -0-                    | 1026 2         |                       | N           | -0-             |                               |              | 1           |       |
| 09                            |   | 1100 N     | 1100     | -0-                     | -0-                  | -0-                    | 139 1          | 961 2                 | N           | -0-             |                               |              | 1           |       |
| 10                            |   | 1116 N     | 1116     | -0-                     | -0-                  | -0-                    | 147 1          | 969 2                 | N           | -0-             |                               |              | 1           |       |
| 11                            |   | 990 N      | 834      | -0-                     | -156                 | -0-                    | 834 2          |                       | N           | -0-             |                               |              | 1           |       |
| *12                           |   | 1213 N     | 1213     | -0-                     | -0-                  | -0-                    | 156 1          | 1057 2                | N           | -0-             |                               |              | 1           |       |
| TOTAL GAS PROD:               |   | 15,558     |          |                         |                      | TOTAL CONDENSATE PROD: |                | -0-                   |             |                 |                               |              |             |       |

| S. NAN-SU-GAIL GU 1 |   | WELL #:    |          | 4                       | RRCID ->             | 187199                 | COMPL. DATE    | 04/30/2016            | TOTAL DEPTH | 12980     | PERF.                         | 11318        | -           | 11965 |
|---------------------|---|------------|----------|-------------------------|----------------------|------------------------|----------------|-----------------------|-------------|-----------|-------------------------------|--------------|-------------|-------|
| M                   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * * AMT | DISPOSITIONS * * CODE | * * C       | COND PROD | * * DISPOSITIONS * * AMT CODE | * * AMT CODE | EOM BALANCE |       |
| 01                  |   | 584 N      | 584      | -0-                     | -0-                  | -0-                    | 34 1           | 550 2                 | Y           | -0-       |                               |              | -0-         |       |
| 02                  |   | 624 N      | 624      | -0-                     | -0-                  | -0-                    | 38 1           | 586 2                 | Y           | -0-       |                               |              | -0-         |       |
| 03                  |   | 682 N      | 630      | -0-                     | -52                  | -0-                    | 37 1           | 593 2                 | Y           | -0-       |                               |              | -0-         |       |
| 04                  |   | 621 N      | 621      | -0-                     | -0-                  | -0-                    | 38 1           | 583 2                 | Y           | -0-       |                               |              | -0-         |       |
| 05                  |   | 682 N      | 625      | -0-                     | -57                  | -0-                    | 36 1           | 589 2                 | Y           | -0-       |                               |              | -0-         |       |
| 06                  |   | 631 N      | 631      | -0-                     | -0-                  | -0-                    | 36 1           | 595 2                 | Y           | -0-       |                               |              | -0-         |       |
| 07                  |   | 676 N      | 676      | -0-                     | -0-                  | -0-                    | 41 1           | 635 2                 | Y           | -0-       |                               |              | -0-         |       |
| 08                  |   | 633 N      | 633      | -0-                     | -0-                  | -0-                    | 38 1           | 595 2                 | Y           | -0-       |                               |              | -0-         |       |
| 09                  |   | 634 N      | 634      | -0-                     | -0-                  | -0-                    | 38 1           | 596 2                 | Y           | -0-       |                               |              | -0-         |       |
| 10                  |   | 0          | 667      | -0-                     | 667                  | 667                    | 47 1           | 620 2                 | Y           | -0-       |                               |              | -0-         |       |
| 11                  |   | 0          | 708      | -0-                     | 708                  | 1375                   | 37 1           | 671 2                 | Y           | -0-       |                               |              | -0-         |       |
| 12                  |   | 0          | 717      | -0-                     | 717                  | 2092                   | 46 1           | 671 2                 | Y           | -0-       |                               |              | -0-         |       |
| TOTAL GAS PROD:     |   | 7,750      |          |                         |                      | TOTAL CONDENSATE PROD: |                | -0-                   |             |           |                               |              |             |       |

| EMMONS UNIT     |   | WELL #:    |          | 2                       | RRCID ->             | 187341                 | COMPL. DATE    | 01/18/2002            | TOTAL DEPTH | 12845     | PERF.                         | 12634        | -           | 12644 |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------------|----------------|-----------------------|-------------|-----------|-------------------------------|--------------|-------------|-------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * * AMT | DISPOSITIONS * * CODE | * * C       | COND PROD | * * DISPOSITIONS * * AMT CODE | * * AMT CODE | EOM BALANCE |       |
| 01              |   | 555 N      | 555      | -0-                     | -0-                  | -0-                    | 13 1           | 542 2                 | N           | -0-       |                               |              | -0-         |       |
| 02              |   | 433 N      | 433      | -0-                     | -0-                  | -0-                    | 433 2          |                       | N           | -0-       |                               |              | -0-         |       |
| 03              |   | 381 N      | 381      | -0-                     | -0-                  | -0-                    | 13 1           | 368 2                 | N           | -0-       |                               |              | -0-         |       |
| 04              |   | 540 N      | 370      | -0-                     | -170                 | -0-                    | 8 1            | 362 2                 | N           | -0-       |                               |              | -0-         |       |
| 05              |   | 465 N      | 411      | -0-                     | -54                  | -0-                    | 9 1            | 402 2                 | N           | -0-       |                               |              | -0-         |       |
| 06              |   | 361 N      | 361      | -0-                     | -0-                  | -0-                    | 9 1            | 352 2                 | N           | -0-       |                               |              | -0-         |       |
| 07              |   | 372 N      | 302      | -0-                     | -70                  | -0-                    | 8 1            | 294 2                 | N           | -0-       |                               |              | -0-         |       |
| 08              |   | 403 N      | -0-      | -0-                     | -403                 | -0-                    |                |                       | N           | -0-       |                               |              | -0-         |       |
| 09              |   | 360 N      | -0-      | -0-                     | -360                 | -0-                    |                |                       | N           | -0-       |                               |              | -0-         |       |
| 10              |   | 0          | -0-      | -0-                     | -0-                  | -0-                    |                |                       | N           | -0-       |                               |              | -0-         |       |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | -0-                    |                |                       | N           | -0-       |                               |              | -0-         |       |
| 12              |   | 0          | -0-      | -0-                     | -0-                  | -0-                    |                |                       | N           | -0-       |                               |              | -0-         |       |
| TOTAL GAS PROD: |   | 2,813      |          |                         |                      | TOTAL CONDENSATE PROD: |                | -0-                   |             |           |                               |              |             |       |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                         |       |                     |      | CNTY: FREESTONE   |                    |               |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------|---|--------------------|---------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |   |            |          |                         |                      |                         |       |                     |      |   |                    |               |
| S. NAN SU GAIL GU 1 WELL #: 5 RRCID -> 187685                             |   |            |          |                         |                      |                         |       |                     |      | COMPL. DATE 01/15/2002 TOTAL DEPTH 13020 PERF.12749 - 12918 |                    |               |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * C  | COND PROD   | * DISPOSITIONS AMT | * EOM BALANCE |
| 01  |   | 1300 N     | 1300     | -0-                     | -0-                  | -0-                     | 76    | 1                   | 1224 | 2   | Y                  | -0-           |
| 02  |   | 1229 N     | 1229     | -0-                     | -0-                  | -0-                     | 74    | 1                   | 1155 | 2   | Y                  | -0-           |
| 03  |   | 1333 N     | 1333     | -0-                     | -0-                  | -0-                     | 78    | 1                   | 1255 | 2   | Y                  | -0-           |
| 04  |   | 1240 N     | 1240     | -0-                     | -0-                  | -0-                     | 76    | 1                   | 1164 | 2   | Y                  | -0-           |
| 05  |   | 1244 N     | 1244     | -0-                     | -0-                  | -0-                     | 72    | 1                   | 1172 | 2   | Y                  | -0-           |
| 06  |   | 1217 N     | 1217     | -0-                     | -0-                  | -0-                     | 70    | 1                   | 1147 | 2   | Y                  | -0-           |
| 07  |   | 1210 N     | 1210     | -0-                     | -0-                  | -0-                     | 73    | 1                   | 1137 | 2   | Y                  | -0-           |
| 08  |   | 1240 N     | 187      | -0-                     | -1053                | -0-                     | 11    | 1                   | 176  | 2   | Y                  | -0-           |
| 09  |   | 1230 N     | 604      | -0-                     | -626                 | -0-                     | 37    | 1                   | 567  | 2   | Y                  | -0-           |
| 10  |   | 0          | 1256     | -0-                     | 1256                 | -0-                     | 89    | 1                   | 1167 | 2   | Y                  | -0-           |
| 11  |   | 0          | 1221     | -0-                     | 1221                 | -0-                     | 64    | 1                   | 1157 | 2   | Y                  | -0-           |
| 12  |   | 0          | 1190     | -0-                     | 1190                 | -0-                     | 77    | 1                   | 1113 | 2   | Y                  | -0-           |
| TOTAL GAS PROD:   |   |            | 13,231   | TOTAL CONDENSATE PROD:  |                      |                         | -0-   |                     |      |   |                    |               |

| EMMONS UNIT WELL #: 4 RRCID -> 189406 |  |        |        |                        |       |     |       |   |       | COMPL. DATE 05/27/2002 TOTAL DEPTH 12900 PERF.12627 - 12720 |   |     |
|---------------------------------------|--|--------|--------|------------------------|-------|-----|-------|---|-------|---|---|-----|
| 01                                    |  | 1116 N | 907    | -0-                    | -209  | -0- | 22    | 1 | 885   | 2   | N | -0- |
| 02                                    |  | 924 N  | 870    | -0-                    | -54   | -0- | 870   | 2 |       |   | N | -0- |
| 03                                    |  | 1085 N | 826    | -0-                    | -259  | -0- | 27    | 1 | 799   | 2   | N | -0- |
| 04                                    |  | 870 N  | 502    | -0-                    | -368  | -0- | 11    | 1 | 491   | 2   | N | -0- |
| 05                                    |  | 961 N  | 797    | -0-                    | -164  | -0- | 17    | 1 | 780   | 2   | N | -0- |
| 06                                    |  | 810 N  | 804    | -0-                    | -6    | -0- | 19    | 1 | 785   | 2   | N | -0- |
| 07                                    |  | 3100 N | 3755   | -0-                    | 655   | -0- | 95    | 1 | 3660  | 2   | N | -0- |
| 08                                    |  | 3100 N | 18409  | -0-                    | 15309 | -0- | 402   | 1 | 18007 | 2   | N | -0- |
| 09                                    |  | 3000 N | 13745  | -0-                    | 10745 | -0- | 319   | 1 | 13426 | 2   | N | -0- |
| 10                                    |  | 0      | 11055  | -0-                    | 11055 | -0- | 11055 | 2 |       |   | N | -0- |
| 11                                    |  | 0      | 9143   | -0-                    | 9143  | -0- | 46907 | 2 | 8923  | 2   | N | -0- |
| 12                                    |  | 0      | 6903   | -0-                    | 6903  | -0- | 53810 | 2 | 6670  | 2   | N | -0- |
| TOTAL GAS PROD:                       |  |        | 67,716 | TOTAL CONDENSATE PROD: |       |     | -0-   |   |       |   |   |     |

| EMMONS UNIT WELL #: 5 RRCID -> 190912 |  |        |        |                        |       |     |      |   |      | COMPL. DATE 08/20/2002 TOTAL DEPTH 12800 PERF.12424 - 12583 |   |     |
|---------------------------------------|--|--------|--------|------------------------|-------|-----|------|---|------|---|---|-----|
| 01                                    |  | 1705 N | 1457   | -0-                    | -248  | -0- | 35   | 1 | 1422 | 2   | N | -0- |
| 02                                    |  | 1816 N | 1816   | -0-                    | -0-   | -0- | 1816 | 2 |      |   | N | -0- |
| 03                                    |  | 2040 N | 2040   | -0-                    | -0-   | -0- | 68   | 1 | 1972 | 2   | N | -0- |
| 04                                    |  | 1410 N | 1357   | -0-                    | -53   | -0- | 29   | 1 | 1328 | 2   | N | -0- |
| 05                                    |  | 1705 N | 1445   | -0-                    | -260  | -0- | 31   | 1 | 1414 | 2   | N | -0- |
| 06                                    |  | 1650 N | 1300   | -0-                    | -350  | -0- | 31   | 1 | 1269 | 2   | N | -0- |
| 07                                    |  | 1395 N | 1035   | -0-                    | -360  | -0- | 26   | 1 | 1009 | 2   | N | -0- |
| 08                                    |  | 1457 N | -0-    | -0-                    | -1457 | -0- |      |   |      |   | N | -0- |
| 09                                    |  | 1290 N | 1085   | -0-                    | -205  | -0- | 25   | 1 | 1060 | 2   | N | -0- |
| 10                                    |  | 1023 N | 55     | -0-                    | -968  | -0- | 55   | 2 |      |   | N | -0- |
| 11                                    |  | 7 N    | 7      | -0-                    | -0-   | -0- | 7    | 2 |      |   | N | -0- |
| 12                                    |  | 0      | 4467   | -0-                    | 4467  | -0- | 4467 | 2 |      |   | N | -0- |
| TOTAL GAS PROD:                       |  |        | 16,064 | TOTAL CONDENSATE PROD: |       |     | -0-  |   |      |   |   |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                         |       |                     |            | CNTY: FREESTONE   |                    |                           |                           |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------------------|--------------------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |   |            |          |                         |                      |                         |       |                     |            |                   |                    |                           |                           |             |
| AULTMAN GAS UNIT WELL #: 4 RRCID -> 190935 COMPL. DATE 08/22/2002         |   |            |          |                         |                      |                         |       |                     |            | TOTAL DEPTH 12452 | PERF.12182 - 12277 |                           |                           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                 | COND PROD          | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  |   | 1064 N     | 1064     | -0-                     | -0-                  | -0-                     | 49    | 1                   | 1015       | 2                 | N                  | -0-                       |                           | 12          |
| 02  |   | 1281 N     | 1281     | -0-                     | -0-                  | -0-                     | 51    | 1                   | 1230       | 2                 | N                  | -0-                       |                           | 12          |
| 03  |   | 1228 N     | 1228     | -0-                     | -0-                  | -0-                     | 56    | 1                   | 1172       | 2                 | N                  | -0-                       |                           | 12          |
| 04  |   | 1170 N     | 1170     | -0-                     | -0-                  | -0-                     | 48    | 1                   | 1122       | 2                 | N                  | -0-                       |                           | 12          |
| 05  |   | 1340 N     | 1340     | -0-                     | -0-                  | -0-                     | 168   | 1                   | 1172       | 2                 | N                  | -0-                       |                           | 12          |
| 06  |   | 1121 N     | 1121     | -0-                     | -0-                  | -0-                     | 132   | 1                   | 989        | 2                 | N                  | -0-                       |                           | 12          |
| 07  |   | 1474 N     | 1474     | -0-                     | -0-                  | -0-                     | 170   | 1                   | 1304       | 2                 | N                  | -0-                       |                           | 12          |
| 08  |   | 1302 N     | 1302     | -0-                     | -0-                  | -0-                     | 1302  | 2                   |            |                   | N                  | -0-                       |                           | 12          |
| 09  |   | 1268 N     | 1268     | -0-                     | -0-                  | -0-                     | 160   | 1                   | 1108       | 2                 | N                  | -0-                       |                           | 12          |
| 10  |   | 1433 N     | 1433     | -0-                     | -0-                  | -0-                     | 189   | 1                   | 1244       | 2                 | N                  | -0-                       |                           | 12          |
| 11  |   | 1034 N     | 1034     | -0-                     | -0-                  | -0-                     | 1034  | 2                   |            |                   | N                  | -0-                       |                           | 12          |
| 12  |   | 0          | 895      | -0-                     | 895                  | 895                     | 115   | 1                   | 780        | 2                 | N                  | -0-                       |                           | -0-         |

TOTAL GAS PROD: 14,610 TOTAL CONDENSATE PROD: -0-

| EMMONS UNIT WELL #: 6 RRCID -> 191620 COMPL. DATE 10/20/2002 |  |        |      |     |      |      |      |   |      | TOTAL DEPTH 12770 | PERF.12557 - 12567 |     |  |     |
|--|--|--------|------|-----|------|------|------|---|------|-------------------|--------------------|-----|--|-----|
| 01   |  | 2325 N | 1905 | -0- | -420 | -0-  | 46   | 1 | 1859 | 2                 | N                  | -0- |  | -0- |
| 02   |  | 1932 N | 1828 | -0- | -104 | -0-  | 1828 | 2 |      |                   | N                  | -0- |  | -0- |
| 03   |  | 2325 N | 1626 | -0- | -699 | -0-  | 15   | 1 | 1611 | 2                 | N                  | -0- |  | -0- |
| 04   |  | 1830 N | 1526 | -0- | -304 | -0-  | 33   | 1 | 1493 | 2                 | N                  | -0- |  | -0- |
| 05   |  | 2015 N | 1646 | -0- | -369 | -0-  | 36   | 1 | 1610 | 2                 | N                  | -0- |  | -0- |
| 06   |  | 1569 N | 1569 | -0- | -0-  | -0-  | 37   | 1 | 1532 | 2                 | N                  | -0- |  | -0- |
| 07   |  | 1658 N | 1658 | -0- | -0-  | -0-  | 42   | 1 | 1616 | 2                 | N                  | -0- |  | -0- |
| 08   |  | 1643 N | 1115 | -0- | -528 | -0-  | 24   | 1 | 1091 | 2                 | N                  | -0- |  | -0- |
| 09   |  | 2003 N | 2003 | -0- | -0-  | -0-  | 47   | 1 | 1956 | 2                 | N                  | -0- |  | -0- |
| 10   |  | 0      | 1818 | -0- | 1818 | 1818 | 1818 | 2 |      |                   | N                  | -0- |  | -0- |
| 11   |  | 0      | 1217 | -0- | 1217 | 3035 | 29   | 1 | 1188 | 2                 | N                  | -0- |  | -0- |
| 12   |  | 0      | 731  | -0- | 731  | 3766 | 31   | 1 | 700  | 2                 | N                  | -0- |  | -0- |

TOTAL GAS PROD: 18,642 TOTAL CONDENSATE PROD: -0-

| PILLANS WELL #: 2 RRCID -> 192551 COMPL. DATE 11/23/2002 |  |        |      |     |     |     |     |   |     | TOTAL DEPTH 11900 | PERF.11674 - 11752 |     |  |     |
|--|--|--------|------|-----|-----|-----|-----|---|-----|-------------------|--------------------|-----|--|-----|
| 01   |  | 1228 N | 1228 | -0- | -0- | -0- | 844 | 1 | 384 | 2                 | N                  | -0- |  | -0- |
| 02   |  | 247 N  | 247  | -0- | -0- | -0- | 80  | 1 | 167 | 2                 | N                  | -0- |  | -0- |
| 03   |  | 223 N  | 223  | -0- | -0- | -0- | 25  | 1 | 198 | 2                 | N                  | -0- |  | -0- |
| 04   |  | 294 N  | 294  | -0- | -0- | -0- | 66  | 1 | 228 | 2                 | N                  | -0- |  | -0- |
| 05   |  | 669 N  | 669  | -0- | -0- | -0- | 166 | 1 | 503 | 2                 | N                  | -0- |  | -0- |
| 06   |  | 760 N  | 760  | -0- | -0- | -0- | 163 | 1 | 597 | 2                 | N                  | -0- |  | -0- |
| 07   |  | 264 N  | 264  | -0- | -0- | -0- | 47  | 1 | 217 | 2                 | N                  | -0- |  | -0- |
| 08   |  | 248 N  | 184  | -0- | -64 | -0- | 37  | 1 | 147 | 2                 | N                  | -0- |  | -0- |
| 09   |  | 245 N  | 245  | -0- | -0- | -0- | 57  | 1 | 188 | 2                 | N                  | -0- |  | -0- |
| 10   |  | 0      | 151  | -0- | 151 | 151 | 151 | 2 |     |                   | N                  | -0- |  | -0- |
| 11   |  | 0      | 47   | -0- | 47  | 198 | 14  | 1 | 33  | 2                 | N                  | -0- |  | -0- |
| 12   |  | 0      | 63   | -0- | 63  | 261 | 14  | 1 | 49  | 2                 | N                  | -0- |  | -0- |

TOTAL GAS PROD: 4,375 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |                         |                       |                        |       |                     |       | CNTY: FREESTONE   |                    |                    |       |               |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|-------------------|--------------------|--------------------|-------|---------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |   |            |          |                         |                       |                        |       |                     |       |                   |                    |                    |       |               |
| EMMONS UNIT WELL #: 7 RRCID -> 192769 COMPL. DATE 12/28/2002              |   |            |          |                         |                       |                        |       |                     |       | TOTAL DEPTH 12865 | PERF.12538 - 12654 |                    |       |               |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * C               | COND PROD          | * DISPOSITIONS AMT | * AMT | * EOM BALANCE |
| 01  |   | 1254 N     | 1254     | -0-                     | -0-                   | -0-                    | 30    | 1                   | 1224  | 2                 | N                  | -0-                |       | -0-           |
| 02  |   | 784 N      | 228      | -0-                     | -556                  | -0-                    | 228   | 2                   |       |                   | N                  | -0-                |       | -0-           |
| 03  |   | 1751 N     | 1751     | -0-                     | -0-                   | -0-                    | 58    | 1                   | 1693  | 2                 | N                  | -0-                |       | -0-           |
| 04  |   | 1246 N     | 1246     | -0-                     | -0-                   | -0-                    | 27    | 1                   | 1219  | 2                 | N                  | -0-                |       | -0-           |
| 05  |   | 374 N      | 374      | -0-                     | -0-                   | -0-                    | 8     | 1                   | 366   | 2                 | N                  | -0-                |       | -0-           |
| 06  |   | 1680 N     | 256      | -0-                     | -1424                 | -0-                    | 6     | 1                   | 250   | 2                 | N                  | -0-                |       | -0-           |
| 07  |   | 1302 N     | 216      | -0-                     | -1086                 | -0-                    | 5     | 1                   | 211   | 2                 | N                  | -0-                |       | -0-           |
| 08  |   | 372 N      | -0-      | -0-                     | -372                  | -0-                    |       |                     |       |                   | N                  | -0-                |       | -0-           |
| 09  |   | 270 N      | -0-      | -0-                     | -270                  | -0-                    |       |                     |       |                   | N                  | -0-                |       | -0-           |
| 10  |   | 0          | -0-      | -0-                     | -0-                   | -0-                    |       |                     |       |                   | N                  | -0-                |       | -0-           |
| 11  |   | 0          | 366      | -0-                     | 366                   | 366                    | 9     | 1                   | 357   | 2                 | N                  | -0-                |       | -0-           |
| 12  |   | 0          | 322      | -0-                     | 322                   | 688                    | 9     | 1                   | 313   | 2                 | N                  | -0-                |       | -0-           |
| TOTAL GAS PROD:   |   |            | 6,013    |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-   |                   |                    |                    |       |               |

| AULTMAN GAS UNIT WELL #: 5 RRCID -> 192770 COMPL. DATE 12/17/2002 |   |            |          |                         |                       |                        |       |                     |       | TOTAL DEPTH 12430 | PERF.12184 - 12194 |                    |       |               |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|-------------------|--------------------|--------------------|-------|---------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * C               | COND PROD          | * DISPOSITIONS AMT | * AMT | * EOM BALANCE |
| 01  |   | 1305 N     | 1305     | -0-                     | -0-                   | -0-                    | 60    | 1                   | 1245  | 2                 | N                  | -0-                |       | 40            |
| 02  |   | 1008 N     | 847      | -0-                     | -161                  | -0-                    | 34    | 1                   | 813   | 2                 | N                  | -0-                |       | 40            |
| 03  |   | 984 N      | 984      | -0-                     | -0-                   | -0-                    | 45    | 1                   | 939   | 2                 | N                  | -0-                |       | 40            |
| 04  |   | 1080 N     | 530      | -0-                     | -550                  | -0-                    | 22    | 1                   | 508   | 2                 | N                  | -0-                |       | 40            |
| 05  |   | 930 N      | 346      | -0-                     | -584                  | -0-                    | 43    | 1                   | 303   | 2                 | N                  | -0-                |       | 40            |
| 06  |   | 1384 N     | 1384     | -0-                     | -0-                   | -0-                    | 163   | 1                   | 1221  | 2                 | N                  | -0-                |       | 40            |
| 07  |   | 1937 N     | 1937     | -0-                     | -0-                   | -0-                    | 224   | 1                   | 1713  | 2                 | N                  | -0-                |       | 40            |
| 08  |   | 1251 N     | 1251     | -0-                     | -0-                   | -0-                    | 1251  | 2                   |       |                   | N                  | -0-                |       | 40            |
| 09  |   | 1080 N     | 981      | -0-                     | -99                   | -0-                    | 124   | 1                   | 857   | 2                 | N                  | -0-                |       | 40            |
| 10  |   | 0          | 655      | -0-                     | 655                   | 655                    | 86    | 1                   | 569   | 2                 | N                  | -0-                |       | 40            |
| 11  |   | 0          | 1163     | -0-                     | 1163                  | 1818                   | 1163  | 2                   |       |                   | N                  | -0-                |       | 40            |
| 12  |   | 0          | 924      | -0-                     | 924                   | 2742                   | 119   | 1                   | 805   | 2                 | N                  | -0-                |       | 40            |
| TOTAL GAS PROD:   |   |            | 12,307   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-   |                   |                    |                    |       |               |

| EMMONS UNIT WELL #: 8 RRCID -> 193654 COMPL. DATE 01/27/2003 |   |            |          |                         |                       |                        |       |                     |       | TOTAL DEPTH 12785 | PERF.12471 - 12596 |                    |       |               |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|-------------------|--------------------|--------------------|-------|---------------|
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * C               | COND PROD          | * DISPOSITIONS AMT | * AMT | * EOM BALANCE |
| 01   |   | 1738 N     | 1738     | -0-                     | -0-                   | -0-                    | 42    | 1                   | 1696  | 2                 | N                  | -0-                |       | -0-           |
| 02   |   | 996 N      | 996      | -0-                     | -0-                   | -0-                    | 996   | 2                   |       |                   | N                  | -0-                |       | -0-           |
| 03   |   | 1215 N     | 1215     | -0-                     | -0-                   | -0-                    | 40    | 1                   | 1175  | 2                 | N                  | -0-                |       | -0-           |
| 04   |   | 1050 N     | 627      | -0-                     | -423                  | -0-                    | 14    | 1                   | 613   | 2                 | N                  | -0-                |       | -0-           |
| 05   |   | 1085 N     | 578      | -0-                     | -507                  | -0-                    | 13    | 1                   | 565   | 2                 | N                  | -0-                |       | -0-           |
| 06   |   | 1050 N     | 958      | -0-                     | -92                   | -0-                    | 23    | 1                   | 935   | 2                 | N                  | -0-                |       | -0-           |
| 07   |   | 984 N      | 984      | -0-                     | -0-                   | -0-                    | 25    | 1                   | 959   | 2                 | N                  | -0-                |       | -0-           |
| 08   |   | 589 N      | -0-      | -0-                     | -589                  | -0-                    |       |                     |       |                   | N                  | -0-                |       | -0-           |
| 09   |   | 960 N      | -0-      | -0-                     | -960                  | -0-                    |       |                     |       |                   | N                  | -0-                |       | -0-           |
| 10   |   | 0          | -0-      | -0-                     | -0-                   | -0-                    |       |                     |       |                   | N                  | -0-                |       | -0-           |
| 11   |   | 0          | 1674     | -0-                     | 1674                  | 1674                   | 40    | 1                   | 1634  | 2                 | N                  | -0-                |       | -0-           |
| 12   |   | 0          | 768      | -0-                     | 768                   | 2442                   | 43    | 1                   | 725   | 2                 | N                  | -0-                |       | -0-           |
| TOTAL GAS PROD:  |   |            | 9,538    |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-   |                   |                    |                    |       |               |



OIL AND GAS DIVISION

| -----   |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                 |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
| S. NAN-SU-GAIL GU 1 WELL #: 6 RRCID -> 194372 COMPL. DATE 03/08/2003 TOTAL DEPTH 13108 PERF.12840 - 12952 |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
| 01  |   | 2325 N     | 2050     | -0-                     | -275                  | -0-                    | 120   | 1                   | 1930       | 2 | Y         | -0-                     |            | -0-         |
| 02  |   | 2156 N     | 1801     | -0-                     | -355                  | -0-                    | 108   | 1                   | 1693       | 2 | Y         | -0-                     |            | -0-         |
| 03  |   | 2263 N     | 271      | -0-                     | -1992                 | -0-                    | 16    | 1                   | 255        | 2 | Y         | -0-                     |            | -0-         |
| 04  |   | 3000 N     | 4548     | -0-                     | 1548                  | 1548                   | 278   | 1                   | 4270       | 2 | Y         | -0-                     |            | -0-         |
| 05  |   | 3100 N     | 2794     | -0-                     | -306                  | 1242                   | 162   | 1                   | 2632       | 2 | Y         | -0-                     |            | -0-         |
| 06  |   | 3000 N     | 2229     | -0-                     | -771                  | 471                    | 127   | 1                   | 2102       | 2 | Y         | -0-                     |            | -0-         |
| 07  |   | 2597 X     | 2126     | -0-                     | -471                  | -0-                    | 129   | 1                   | 1997       | 2 | Y         | -0-                     |            | -0-         |
| 08  |   | 4030 X     | 2099     | -0-                     | -1931                 | -0-                    | 127   | 1                   | 1972       | 2 | Y         | -0-                     |            | -0-         |
| 09  |   | 3900 X     | 2181     | -0-                     | -1719                 | -0-                    | 132   | 1                   | 2049       | 2 | Y         | -0-                     |            | -0-         |
| 10  |   | 0          | 2340     | -0-                     | 2340                  | 2340                   | 166   | 1                   | 2174       | 2 | Y         | -0-                     |            | -0-         |
| 11  |   | 0          | 2100     | -0-                     | 2100                  | 4440                   | 110   | 1                   | 1990       | 2 | Y         | -0-                     |            | -0-         |
| 12  |   | 0          | 2113     | -0-                     | 2113                  | 6553                   | 136   | 1                   | 1977       | 2 | Y         | -0-                     |            | -0-         |
| TOTAL GAS PROD:   |   |            | 26,652   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-        |   |           |                         |            |             |

| -----   |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| EMMONS UNIT WELL #: 9 RRCID -> 194448 COMPL. DATE 03/04/2003 TOTAL DEPTH 12825 PERF.12605 - 12615 |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
| 01  |   | 1831 N     | 1831     | -0-                     | -0-                   | -0-                    | 44    | 1                   | 1787       | 2 | N         | -0-                     |            | -0-         |
| 02  |   | 1624 N     | 1419     | -0-                     | -205                  | -0-                    | 1419  | 2                   |            |   | N         | -0-                     |            | -0-         |
| 03  |   | 1798 N     | 905      | -0-                     | -893                  | -0-                    | 30    | 1                   | 875        | 2 | N         | -0-                     |            | -0-         |
| 04  |   | 1740 N     | 1550     | -0-                     | -190                  | -0-                    | 33    | 1                   | 1517       | 2 | N         | -0-                     |            | -0-         |
| 05  |   | 1848 N     | 1848     | -0-                     | -0-                   | -0-                    | 40    | 1                   | 1808       | 2 | N         | -0-                     |            | -0-         |
| 06  |   | 1535 N     | 1535     | -0-                     | -0-                   | -0-                    | 36    | 1                   | 1499       | 2 | N         | -0-                     |            | -0-         |
| 07  |   | 1612 N     | 1285     | -0-                     | -327                  | -0-                    | 33    | 1                   | 1252       | 2 | N         | -0-                     |            | -0-         |
| 08  |   | 1798 N     | -0-      | -0-                     | -1798                 | -0-                    |       |                     |            |   | N         | -0-                     |            | -0-         |
| 09  |   | 1530 N     | -0-      | -0-                     | -1530                 | -0-                    |       |                     |            |   | N         | -0-                     |            | -0-         |
| 10  |   | 0          | -0-      | -0-                     | -0-                   | -0-                    |       |                     |            |   | N         | -0-                     |            | -0-         |
| 11  |   | 0          | -0-      | -0-                     | -0-                   | -0-                    |       |                     |            |   | N         | -0-                     |            | -0-         |
| 12  |   | 0          | -0-      | -0-                     | -0-                   | -0-                    |       |                     |            |   | N         | -0-                     |            | -0-         |
| TOTAL GAS PROD:   |   |            | 10,373   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-        |   |           |                         |            |             |

| -----   |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| KOONCE, HOMER WELL #: 5 RRCID -> 195874 COMPL. DATE 04/20/2003 TOTAL DEPTH 12942 PERF.12738 - 12788 |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                        |       |                     |            |   |           |                         |            |             |
| 01  |   | 1178 N     | 1126     | -0-                     | -52                   | -0-                    | 66    | 1                   | 1060       | 2 | Y         | -0-                     |            | -0-         |
| 02  |   | 980 N      | 952      | -0-                     | -28                   | -0-                    | 57    | 1                   | 895        | 2 | Y         | -0-                     |            | -0-         |
| 03  |   | 1137 N     | 1137     | -0-                     | -0-                   | -0-                    | 67    | 1                   | 1070       | 2 | Y         | -0-                     |            | -0-         |
| 04  |   | 1123 N     | 1123     | -0-                     | -0-                   | -0-                    | 69    | 1                   | 1054       | 2 | Y         | -0-                     |            | -0-         |
| 05  |   | 1099 N     | 1099     | -0-                     | -0-                   | -0-                    | 64    | 1                   | 1035       | 2 | Y         | -0-                     |            | -0-         |
| 06  |   | 1142 N     | 1142     | -0-                     | -0-                   | -0-                    | 65    | 1                   | 1077       | 2 | Y         | -0-                     |            | -0-         |
| 07  |   | 1167 N     | 1167     | -0-                     | -0-                   | -0-                    | 71    | 1                   | 1096       | 2 | Y         | -0-                     |            | -0-         |
| 08  |   | 1085 N     | 1068     | -0-                     | -17                   | -0-                    | 65    | 1                   | 1003       | 2 | Y         | -0-                     |            | -0-         |
| 09  |   | 1050 N     | 1023     | -0-                     | -27                   | -0-                    | 62    | 1                   | 961        | 2 | Y         | -0-                     |            | -0-         |
| 10  |   | 0          | 973      | -0-                     | 973                   | 973                    | 69    | 1                   | 904        | 2 | Y         | -0-                     |            | -0-         |
| 11  |   | 0          | 866      | -0-                     | 866                   | 1839                   | 45    | 1                   | 821        | 2 | Y         | -0-                     |            | -0-         |
| 12  |   | 0          | 892      | -0-                     | 892                   | 2731                   | 58    | 1                   | 834        | 2 | Y         | -0-                     |            | -0-         |
| TOTAL GAS PROD:   |   |            | 12,568   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-        |   |           |                         |            |             |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |             |                     |               |                  |        |                    | CNTY: FREESTONE     |            |           |                    |                     |             |
|---|---|------------|----------|-------------|---------------------|---------------|------------------|--------|--------------------|---------------------|------------|-----------|--------------------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |   |            |          |             |                     |               |                  |        |                    |                     |            |           |                    |                     |             |
| DENT, MARY GRACE WELL #: 1 RRCID -> 195942 COMPL. DATE 05/15/2003         |   |            |          |             |                     |               |                  |        |                    | TOTAL DEPTH 12753   | PERF.12489 | - 12611   |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C          | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 1043 N     | 1043     | -0-         | -0-                 | -0-           | -0-              | 61     | 1                  | 982                 | 2          | Y         | -0-                |                     | -0-         |
| 02  |   | 1064 N     | 776      | -0-         | -288                | -0-           | -0-              | 47     | 1                  | 729                 | 2          | Y         | -0-                |                     | -0-         |
| 03  |   | 1085 N     | 571      | -0-         | -514                | -0-           | -0-              | 34     | 1                  | 537                 | 2          | Y         | -0-                |                     | -0-         |
| 04  |   | 1020 N     | 692      | -0-         | -328                | -0-           | -0-              | 42     | 1                  | 650                 | 2          | Y         | -0-                |                     | -0-         |
| 05  |   | 651 N      | 478      | -0-         | -173                | -0-           | -0-              | 28     | 1                  | 450                 | 2          | Y         | -0-                |                     | -0-         |
| 06  |   | 637 N      | 637      | -0-         | -0-                 | -0-           | -0-              | 36     | 1                  | 601                 | 2          | Y         | -0-                |                     | -0-         |
| 07  |   | 651 N      | 386      | -0-         | -265                | -0-           | -0-              | 23     | 1                  | 363                 | 2          | Y         | -0-                |                     | -0-         |
| 08  |   | 465 N      | 94       | -0-         | -371                | -0-           | -0-              | 6      | 1                  | 88                  | 2          | Y         | -0-                |                     | -0-         |
| 09  |   | 630 N      | -0-      | -0-         | -630                | -0-           | -0-              |        |                    |                     |            | Y         | -0-                |                     | -0-         |
| 10  |   | 0          | 6814     | -0-         | 6814                | -0-           | 6814             | 482    | 1                  | 6332                | 2          | Y         | -0-                |                     | -0-         |
| 11  |   | 0          | 5534     | -0-         | 5534                | -0-           | 12348            | 289    | 1                  | 5245                | 2          | Y         | -0-                |                     | -0-         |
| 12  |   | 0          | 3553     | -0-         | 3553                | -0-           | 15901            | 229    | 1                  | 3324                | 2          | Y         | -0-                |                     | -0-         |

TOTAL GAS PROD: 20,578 TOTAL CONDENSATE PROD: -0-

| AULTMAN GAS UNIT WELL #: 6 RRCID -> 196582 COMPL. DATE 05/08/2003 |  |        |      |     |     |     |     |      |   | TOTAL DEPTH 12475 | PERF.12240 | - 12254 |     |  |     |
|---|--|--------|------|-----|-----|-----|-----|------|---|-------------------|------------|---------|-----|--|-----|
| 01  |  | 1174 N | 1174 | -0- | -0- | -0- | -0- | 54   | 1 | 1120              | 2          | Y       | -0- |  | 3   |
| 02  |  | 806 N  | 806  | -0- | -0- | -0- | -0- | 32   | 1 | 774               | 2          | Y       | -0- |  | 3   |
| 03  |  | 701 N  | 701  | -0- | -0- | -0- | -0- | 32   | 1 | 669               | 2          | Y       | -0- |  | 3   |
| 04  |  | 2358 N | 2358 | -0- | -0- | -0- | -0- | 97   | 1 | 2261              | 2          | Y       | -0- |  | 3   |
| 05  |  | 1736 N | 1736 | -0- | -0- | -0- | -0- | 217  | 1 | 1519              | 2          | Y       | -0- |  | 3   |
| 06  |  | 1818 N | 1818 | -0- | -0- | -0- | -0- | 214  | 1 | 1604              | 2          | Y       | -0- |  | 3   |
| 07  |  | 1235 N | 1235 | -0- | -0- | -0- | -0- | 143  | 1 | 1092              | 2          | Y       | -0- |  | 3   |
| 08  |  | 1365 N | 1365 | -0- | -0- | -0- | -0- | 1365 | 2 |                   |            | Y       | -0- |  | 3   |
| 09  |  | 1434 N | 1434 | -0- | -0- | -0- | -0- | 181  | 1 | 1253              | 2          | Y       | -0- |  | 3   |
| 10  |  | 1574 N | 1574 | -0- | -0- | -0- | -0- | 207  | 1 | 1367              | 2          | Y       | -0- |  | 3   |
| 11  |  | 1157 N | 1157 | -0- | -0- | -0- | -0- | 1157 | 2 |                   |            | Y       | -0- |  | 3   |
| 12  |  | 0      | 885  | -0- | 885 | -0- | 885 | 114  | 1 | 771               | 2          | Y       | -0- |  | -0- |

TOTAL GAS PROD: 16,243 TOTAL CONDENSATE PROD: -0-

| EMMONS UNIT WELL #: 10 RRCID -> 197311 COMPL. DATE 08/12/2003 |  |        |      |     |       |     |      |     |   | TOTAL DEPTH 12810 | PERF.12596 | - 12606 |     |  |     |
|---|--|--------|------|-----|-------|-----|------|-----|---|-------------------|------------|---------|-----|--|-----|
| 01  |  | 2123 X | 2123 | -0- | -0-   | -0- | -0-  | 83  | 1 | 2040              | 2          | N       | -0- |  | -0- |
| 02  |  | 2229 X | 2229 | -0- | -0-   | -0- | -0-  | 196 | 1 | 2033              | 2          | N       | -0- |  | -0- |
| 03  |  | 1519 N | 1519 | -0- | -0-   | -0- | -0-  | 86  | 1 | 1433              | 2          | N       | -0- |  | -0- |
| 04  |  | 1895 N | 1895 | -0- | -0-   | -0- | -0-  | 76  | 1 | 1819              | 2          | N       | -0- |  | -0- |
| 05  |  | 2000 N | 2000 | -0- | -0-   | -0- | -0-  | 75  | 1 | 1925              | 2          | N       | -0- |  | -0- |
| 06  |  | 1922 N | 1922 | -0- | -0-   | -0- | -0-  | 76  | 1 | 1846              | 2          | N       | -0- |  | -0- |
| 07  |  | 1647 N | 1647 | -0- | -0-   | -0- | -0-  | 73  | 1 | 1574              | 2          | N       | -0- |  | -0- |
| 08  |  | 1209 N | 37   | -0- | -1172 | -0- | -0-  | 37  | 1 |                   |            | N       | -0- |  | -0- |
| 09  |  | 1170 N | 54   | -0- | -1116 | -0- | -0-  | 37  | 1 | 17                | 2          | N       | -0- |  | -0- |
| 10  |  | 0      | 1434 | -0- | 1434  | -0- | 1434 | 265 | 1 | 1169              | 2          | N       | -0- |  | -0- |
| 11  |  | 0      | 2077 | -0- | 2077  | -0- | 3511 | 86  | 1 | 1991              | 2          | N       | -0- |  | -0- |
| 12  |  | 0      | 1251 | -0- | 1251  | -0- | 4762 | 84  | 1 | 1167              | 2          | N       | -0- |  | -0- |

TOTAL GAS PROD: 18,188 TOTAL CONDENSATE PROD: -0-

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |
| EMMONS UNIT                   |            | WELL #:   |             | 12                     | RRCID ->       | 197436           | COMPL. DATE      | 07/14/2003       | TOTAL DEPTH | 12880           | PERF.            | 12568 - 12654    |         |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                             |            |           | LIFT(L)     | (-)STATUS(CODE)        | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                            | 806 N      | 762       | -0-         | -44                    | -0-            | 18 1             | 744 2            |                  | N           | -0-             |                  |                  | -0-     |
| 02                            | 728 N      | 617       | -0-         | -111                   | -0-            | 617 2            |                  |                  | N           | -0-             |                  |                  | -0-     |
| 03                            | 806 N      | 640       | -0-         | -166                   | -0-            | 21 1             | 619 2            |                  | N           | -0-             |                  |                  | -0-     |
| 04                            | 750 N      | 622       | -0-         | -128                   | -0-            | 13 1             | 609 2            |                  | N           | -0-             |                  |                  | -0-     |
| 05                            | 682 N      | 676       | -0-         | -6                     | -0-            | 15 1             | 661 2            |                  | N           | -0-             |                  |                  | -0-     |
| 06                            | 630 N      | 626       | -0-         | -4                     | -0-            | 15 1             | 611 2            |                  | N           | -0-             |                  |                  | -0-     |
| 07                            | 651 N      | 528       | -0-         | -123                   | -0-            | 13 1             | 515 2            |                  | N           | -0-             |                  |                  | -0-     |
| 08                            | 682 N      | -0-       | -0-         | -682                   | -0-            |                  |                  |                  | N           | -0-             |                  |                  | -0-     |
| 09                            | 630 N      | -0-       | -0-         | -630                   | -0-            |                  |                  |                  | N           | -0-             |                  |                  | -0-     |
| 10                            | 0          | -0-       | -0-         | -0-                    | -0-            |                  |                  |                  | N           | -0-             |                  |                  | -0-     |
| 11                            | 0          | 1205      | -0-         | 1205                   | 1205           | 29 1             | 1176 2           |                  | N           | -0-             |                  |                  | -0-     |
| 12                            | 0          | 800       | -0-         | 800                    | 2005           | 31 1             | 769 2            |                  | N           | -0-             |                  |                  | -0-     |
| TOTAL GAS PROD:               |            | 6,476     |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| EMMONS UNIT     |       | WELL #: |     | 13                     | RRCID -> | 198186 | COMPL. DATE | 10/09/2003 | TOTAL DEPTH | 12800 | PERF. | 12548 - 12558 |     |
|-----------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|-----|
| 01              | 874 N | 874     | -0- | -0-                    | -0-      | 21 1   | 853 2       |            | N           | -0-   |       |               | -0- |
| 02              | 627 N | 627     | -0- | -0-                    | -0-      | 627 2  |             |            | N           | -0-   |       |               | -0- |
| 03              | 689 N | 689     | -0- | -0-                    | -0-      | 23 1   | 666 2       |            | N           | -0-   |       |               | -0- |
| 04              | 634 N | 634     | -0- | -0-                    | -0-      | 14 1   | 620 2       |            | N           | -0-   |       |               | -0- |
| 05              | 395 N | 395     | -0- | -0-                    | -0-      | 9 1    | 386 2       |            | N           | -0-   |       |               | -0- |
| 06              | 340 N | 340     | -0- | -0-                    | -0-      | 8 1    | 332 2       |            | N           | -0-   |       |               | -0- |
| 07              | 210 N | 210     | -0- | -0-                    | -0-      | 5 1    | 205 2       |            | N           | -0-   |       |               | -0- |
| 08              | 155 N | -0-     | -0- | -155                   | -0-      |        |             |            | N           | -0-   |       |               | -0- |
| 09              | 150 N | -0-     | -0- | -150                   | -0-      |        |             |            | N           | -0-   |       |               | -0- |
| 10              | 0     | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       |               | -0- |
| 11              | 0     | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       |               | -0- |
| 12              | 0     | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       |               | -0- |
| TOTAL GAS PROD: |       | 3,769   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |               |     |

| S. NAN-SU-GAIL GU 1 |        | WELL #: |     | 7                      | RRCID -> | 198898 | COMPL. DATE | 07/01/2003 | TOTAL DEPTH | 13000 | PERF. | 12694 - 12818 |     |
|---------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|-----|
| 01                  | 2891 X | 2891    | -0- | -0-                    | -0-      | 199 1  | 2692 2      |            | Y           | -0-   |       |               | -0- |
| 02                  | 3164 X | 2621    | -0- | -543                   | -0-      | 184 1  | 2437 2      |            | Y           | -0-   |       |               | -0- |
| 03                  | 3503 X | 188     | -0- | -3315                  | -0-      | 40 1   | 148 2       |            | Y           | -0-   |       |               | -0- |
| 04                  | 3390 X | 2688    | -0- | -702                   | -0-      | 192 1  | 2496 2      |            | Y           | -0-   |       |               | -0- |
| 05                  | 3594 X | 3594    | -0- | -0-                    | -0-      | 238 1  | 3356 2      |            | Y           | -0-   |       |               | -0- |
| 06                  | 3296 X | 3296    | -0- | -0-                    | -0-      | 217 1  | 3079 2      |            | Y           | -0-   |       |               | -0- |
| 07                  | 2971 X | 2971    | -0- | -0-                    | -0-      | 209 1  | 2762 2      |            | Y           | -0-   |       |               | -0- |
| 08                  | 3596 X | 3153    | -0- | -443                   | -0-      | 221 1  | 2932 2      |            | Y           | -0-   |       |               | -0- |
| 09                  | 3480 X | 2366    | -0- | -1114                  | -0-      | 172 1  | 2194 2      |            | Y           | -0-   |       |               | -0- |
| 10                  | 0      | 136     | -0- | 136                    | 136      | 39 1   | 97 2        |            | Y           | -0-   |       |               | -0- |
| 11                  | 0      | 3752    | -0- | 3752                   | 3888     | 225 1  | 3527 2      |            | Y           | -0-   |       |               | -0- |
| 12                  | 0      | 3455    | -0- | 3455                   | 7343     | 252 1  | 3203 2      |            | Y           | -0-   |       |               | -0- |
| TOTAL GAS PROD:     |        | 31,111  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |               |     |

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |
| AULTMAN GAS UNIT              |            | WELL #:   |             | 7                      | RRCID ->       | 199274           | COMPL. DATE      | 11/17/2003       | TOTAL DEPTH | 12425           | PERF.12232       | - 12242          |         |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                             |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | BALANCE |
| 01                            | 992 N      | 608       | -0-         | -384                   | -0-            | 28               | 1                | 580              | 2           | N               | -0-              |                  | 3       |
| 02                            | 952 N      | 621       | -0-         | -331                   | -0-            | 25               | 1                | 596              | 2           | N               | -0-              |                  | 3       |
| 03                            | 1130 N     | 1130      | -0-         | -0-                    | -0-            | 52               | 1                | 1078             | 2           | N               | -0-              |                  | 3       |
| 04                            | 760 N      | 760       | -0-         | -0-                    | -0-            | 31               | 1                | 729              | 2           | N               | -0-              |                  | 3       |
| 05                            | 1390 N     | 1390      | -0-         | -0-                    | -0-            | 174              | 1                | 1216             | 2           | N               | -0-              |                  | 3       |
| 06                            | 1020 N     | 879       | -0-         | -141                   | -0-            | 104              | 1                | 775              | 2           | N               | -0-              |                  | 3       |
| 07                            | 917 N      | 917       | -0-         | -0-                    | -0-            | 106              | 1                | 811              | 2           | N               | -0-              |                  | 3       |
| 08                            | 1374 N     | 1374      | -0-         | -0-                    | -0-            | 1374             | 2                |                  |             | N               | -0-              |                  | 3       |
| 09                            | 1223 N     | 1223      | -0-         | -0-                    | -0-            | 154              | 1                | 1069             | 2           | N               | -0-              |                  | 3       |
| 10                            | 1441 N     | 1441      | -0-         | -0-                    | -0-            | 190              | 1                | 1251             | 2           | N               | -0-              |                  | 3       |
| 11                            | 1334 N     | 1334      | -0-         | -0-                    | -0-            | 1334             | 2                |                  |             | N               | -0-              |                  | 3       |
| 12                            | 0          | 1798      | -0-         | 1798                   | 1798           | 232              | 1                | 1566             | 2           | N               | -0-              |                  | -0-     |
| TOTAL GAS PROD:               |            | 13,475    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| EMMONS UNIT     |            | WELL #:  |             | 15                     | RRCID ->    | 199606           | COMPL. DATE      | 12/12/2003       | TOTAL DEPTH | 12700 | PERF.12562       | - 12572          |         |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01              | 1767 N     | 1362     | -0-         | -405                   | -0-         | 64               | 1                | 1298             | 2           | N     | -0-              |                  | -0-     |
| 02              | 1552 N     | 1552     | -0-         | -0-                    | -0-         | 196              | 1                | 1356             | 2           | N     | -0-              |                  | -0-     |
| 03              | 1612 N     | 1526     | -0-         | -86                    | -0-         | 50               | 1                | 1476             | 2           | N     | -0-              |                  | -0-     |
| 04              | 1320 N     | 1049     | -0-         | -271                   | -0-         | 58               | 1                | 991              | 2           | N     | -0-              |                  | -0-     |
| 05              | 1705 N     | 1263     | -0-         | -442                   | -0-         | 59               | 1                | 1204             | 2           | N     | -0-              |                  | -0-     |
| 06              | 1470 N     | 1243     | -0-         | -227                   | -0-         | 60               | 1                | 1183             | 2           | N     | -0-              |                  | -0-     |
| 07              | 1085 N     | 1071     | -0-         | -14                    | -0-         | 58               | 1                | 1013             | 2           | N     | -0-              |                  | -0-     |
| 08              | 1271 N     | 37       | -0-         | -1234                  | -0-         | 37               | 1                |                  |             | N     | -0-              |                  | -0-     |
| 09              | 1230 N     | 36       | -0-         | -1194                  | -0-         | 36               | 1                |                  |             | N     | -0-              |                  | -0-     |
| 10              | 0          | 265      | -0-         | 265                    | 265         | 265              | 1                |                  |             | N     | -0-              |                  | -0-     |
| 11              | 0          | 127      | -0-         | 127                    | 392         | 39               | 1                | 88               | 2           | N     | -0-              |                  | -0-     |
| 12              | 0          | 35       | -0-         | 35                     | 427         | 35               | 1                |                  |             | N     | -0-              |                  | -0-     |
| TOTAL GAS PROD: |            | 9,566    |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| S. NAN-SU-GAIL GU 1 |            | WELL #:  |             | 8                      | RRCID ->    | 199725           | COMPL. DATE      | 08/15/2003       | TOTAL DEPTH | 13200 | PERF.12815       | - 12967          |         |
|---------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                   |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01                  | 2511 X     | 1288     | -0-         | -1223                  | -0-         | 76               | 1                | 1212             | 2           | Y     | -0-              |                  | -0-     |
| 02                  | 2155 N     | 2155     | -0-         | -0-                    | -0-         | 130              | 1                | 2025             | 2           | Y     | -0-              |                  | -0-     |
| 03                  | 1908 N     | 1908     | -0-         | -0-                    | -0-         | 112              | 1                | 1796             | 2           | Y     | -0-              |                  | -0-     |
| 04                  | 1260 N     | 257      | -0-         | -1003                  | -0-         | 16               | 1                | 241              | 2           | Y     | -0-              |                  | -0-     |
| 05                  | 2139 N     | 188      | -0-         | -1951                  | -0-         | 11               | 1                | 177              | 2           | Y     | -0-              |                  | -0-     |
| 06                  | 1860 N     | 189      | -0-         | -1671                  | -0-         | 11               | 1                | 178              | 2           | Y     | -0-              |                  | -0-     |
| 07                  | 279 N      | 161      | -0-         | -118                   | -0-         | 10               | 1                | 151              | 2           | Y     | -0-              |                  | -0-     |
| 08                  | 192 N      | 192      | -0-         | -0-                    | -0-         | 12               | 1                | 180              | 2           | Y     | -0-              |                  | -0-     |
| 09                  | 745 N      | 745      | -0-         | -0-                    | -0-         | 45               | 1                | 700              | 2           | Y     | -0-              |                  | -0-     |
| 10                  | 0          | 984      | -0-         | 984                    | 984         | 70               | 1                | 914              | 2           | Y     | -0-              |                  | -0-     |
| 11                  | 0          | 4739     | -0-         | 4739                   | 5723        | 248              | 1                | 4491             | 2           | Y     | -0-              |                  | -0-     |
| 12                  | 0          | 3490     | -0-         | 3490                   | 9213        | 225              | 1                | 3265             | 2           | Y     | -0-              |                  | -0-     |
| TOTAL GAS PROD:     |            | 16,296   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                         |       |                     |            | CNTY: FREESTONE   |           |                           |              |                        |     |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|------------------------|-----|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |                        |     |
| NEAL, C. E. GAS UNIT B-1 WELL #: 5 RRCID -> 200000                        |   |            |          |                         |                      |                         |       |                     |            | COMPL. DATE 09/17/2003 TOTAL DEPTH 12926 PERF.12550 - 12696 |           |                           |              |                        |     |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M   | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE            |     |
| 01  |   | 1530 N     | 1530     | -0-                     | -0-                  | -0-                     | 90    | 1                   | 1440       | 2   | Y         | -0-                       |              | -0-                    |     |
| 02  |   | 1680 N     | 630      | -0-                     | -1050                | -0-                     | 38    | 1                   | 592        | 2   | Y         | -0-                       |              | -0-                    |     |
| 03  |   | 1829 N     | 68       | -0-                     | -1761                | -0-                     | 4     | 1                   | 64         | 2   | Y         | -0-                       |              | -0-                    |     |
| 04  |   | 1470 N     | -0-      | -0-                     | -1470                | -0-                     |       |                     |            |   | Y         | -0-                       |              | -0-                    |     |
| 05  |   | 713 N      | -0-      | -0-                     | -713                 | -0-                     |       |                     |            |   | Y         | -0-                       |              | -0-                    |     |
| 06  |   | 60 N       | 3        | -0-                     | -57                  | -0-                     | 3     | 2                   |            |   | Y         | -0-                       |              | -0-                    |     |
| 07  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | -0-                       |              | -0-                    |     |
| 08  |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | -0-                       |              | -0-                    |     |
| 09  |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | -0-                       |              | -0-                    |     |
| 10  |   | T. A.      | 4        | -0-                     | -0-                  | 4                       | 4     | 2                   |            |   | Y         | -0-                       |              | -0-                    |     |
| 11  |   | T. A.      | -0-      | -0-                     | -0-                  | 4                       |       |                     |            |   | Y         | -0-                       |              | -0-                    |     |
| 12  |   | T. A.      | -0-      | -0-                     | -0-                  | 4                       |       |                     |            |   | Y         | -0-                       |              | -0-                    |     |
| TOTAL GAS PROD:   |   |            | 2,235    |                         |                      |                         |       |                     |            |   |           |                           |              | TOTAL CONDENSATE PROD: | -0- |

| EMMONS UNIT WELL #: 17 RRCID -> 200134 |  |        |        |     |       |      |      |   |      | COMPL. DATE 01/19/2004 TOTAL DEPTH 12925 PERF.12676 - 12686 |   |     |  |                        |     |
|--|--|--------|--------|-----|-------|------|------|---|------|---|---|-----|--|------------------------|-----|
| 01                                     |  | 1891 N | 1725   | -0- | -166  | -0-  | 42   | 1 | 1683 | 2   | N | -0- |  | -0-                    |     |
| 02                                     |  | 1876 N | 1422   | -0- | -454  | -0-  | 1422 | 2 |      |   | N | -0- |  | -0-                    |     |
| 03                                     |  | 2139 N | 201    | -0- | -1938 | -0-  | 21   | 1 | 180  | 2   | N | -0- |  | -0-                    |     |
| 04                                     |  | 1824 N | 1824   | -0- | -0-   | -0-  | 39   | 1 | 1785 | 2   | N | -0- |  | -0-                    |     |
| 05                                     |  | 1984 N | 1984   | -0- | -0-   | -0-  | 43   | 1 | 1941 | 2   | N | -0- |  | -0-                    |     |
| 06                                     |  | 1741 N | 1741   | -0- | -0-   | -0-  | 41   | 1 | 1700 | 2   | N | -0- |  | -0-                    |     |
| 07                                     |  | 1891 N | 1551   | -0- | -340  | -0-  | 39   | 1 | 1512 | 2   | N | -0- |  | -0-                    |     |
| 08                                     |  | 1984 N | 1334   | -0- | -650  | -0-  | 29   | 1 | 1305 | 2   | N | -0- |  | -0-                    |     |
| 09                                     |  | 1740 N | 903    | -0- | -837  | -0-  | 21   | 1 | 882  | 2   | N | -0- |  | -0-                    |     |
| 10                                     |  | 0      | 1846   | -0- | 1846  | 1846 | 1846 | 2 |      |   | N | -0- |  | -0-                    |     |
| 11                                     |  | 0      | 1588   | -0- | 1588  | 3434 | 38   | 1 | 1550 | 2   | N | -0- |  | -0-                    |     |
| 12                                     |  | 0      | 1199   | -0- | 1199  | 4633 | 40   | 1 | 1159 | 2   | N | -0- |  | -0-                    |     |
| TOTAL GAS PROD:                        |  |        | 17,318 |     |       |      |      |   |      |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

| EMMONS UNIT WELL #: 16 RRCID -> 200618 |  |        |        |     |       |     |      |   |      | COMPL. DATE 02/05/2004 TOTAL DEPTH 12925 PERF.12656 - 12666 |   |     |  |                        |     |
|--|--|--------|--------|-----|-------|-----|------|---|------|---|---|-----|--|------------------------|-----|
| 01                                     |  | 1984 N | 1731   | -0- | -253  | -0- | 42   | 1 | 1689 | 2   | N | -0- |  | -0-                    |     |
| 02                                     |  | 2039 N | 2039   | -0- | -0-   | -0- | 2039 | 2 |      |   | N | -0- |  | -0-                    |     |
| 03                                     |  | 2444 N | 2444   | -0- | -0-   | -0- | 51   | 1 | 2393 | 2   | N | -0- |  | -0-                    |     |
| 04                                     |  | 2619 N | 2619   | -0- | -0-   | -0- | 57   | 1 | 2562 | 2   | N | -0- |  | -0-                    |     |
| 05                                     |  | 2263 N | 2227   | -0- | -36   | -0- | 49   | 1 | 2178 | 2   | N | -0- |  | -0-                    |     |
| 06                                     |  | 2370 N | 2057   | -0- | -313  | -0- | 49   | 1 | 2008 | 2   | N | -0- |  | -0-                    |     |
| 07                                     |  | 2697 N | 1843   | -0- | -854  | -0- | 47   | 1 | 1796 | 2   | N | -0- |  | -0-                    |     |
| 08                                     |  | 2232 N | -0-    | -0- | -2232 | -0- |      |   |      |   | N | -0- |  | -0-                    |     |
| 09                                     |  | 2070 N | -0-    | -0- | -2070 | -0- |      |   |      |   | N | -0- |  | -0-                    |     |
| 10                                     |  | 0      | -0-    | -0- | -0-   | -0- |      |   |      |   | N | -0- |  | -0-                    |     |
| 11                                     |  | 0      | -0-    | -0- | -0-   | -0- |      |   |      |   | N | -0- |  | -0-                    |     |
| 12                                     |  | 0      | -0-    | -0- | -0-   | -0- |      |   |      |   | N | -0- |  | -0-                    |     |
| TOTAL GAS PROD:                        |  |        | 14,960 |     |       |     |      |   |      |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| -----  |   |            |          |             |              |      |                        |     |              |      |      |         |
|--|---|------------|----------|-------------|--------------|------|------------------------|-----|--------------|------|------|---------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                      |   |            |          |             |              |      |                        |     |              |      |      |         |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |             |              |      |                        |     |              |      |      |         |
| JONES, E. GAS UNIT NO. 1 WELL #: 6 RRCID -> 200672 COMPL. DATE 10/15/2003 TOTAL DEPTH 13050 PERF.12740 - 12900 |   |            |          |             |              |      |                        |     |              |      |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | * * | DISPOSITIONS | * *  | C    | EOM     |
|  |   |            |          |             | STATUS(CODE) | (-)  | UNDERAGE               | AMT | CODE         | AMT  | CODE | BALANCE |
| -----  |   |            |          |             |              |      |                        |     |              |      |      |         |
| 01   |   | 1683 N     | 1683     | -0-         | -0-          | -0-  |                        | 99  | 1            | 1584 | 2    | -0-     |
| 02   |   | 1493 N     | 1493     | -0-         | -0-          | -0-  |                        | 90  | 1            | 1403 | 2    | -0-     |
| 03   |   | 1612 N     | 1562     | -0-         | -50          | -0-  |                        | 92  | 1            | 1470 | 2    | -0-     |
| 04   |   | 1561 N     | 1561     | -0-         | -0-          | -0-  |                        | 95  | 1            | 1466 | 2    | -0-     |
| 05   |   | 1612 N     | 1496     | -0-         | -116         | -0-  |                        | 87  | 1            | 1409 | 2    | -0-     |
| 06   |   | 1500 N     | 1374     | -0-         | -126         | -0-  |                        | 79  | 1            | 1295 | 2    | -0-     |
| 07   |   | 1612 N     | 139      | -0-         | -1473        | -0-  |                        | 8   | 1            | 131  | 2    | -0-     |
| 08   |   | 1488 N     | 1305     | -0-         | -183         | -0-  |                        | 79  | 1            | 1226 | 2    | -0-     |
| 09   |   | 1380 N     | 1274     | -0-         | -106         | -0-  |                        | 77  | 1            | 1197 | 2    | -0-     |
| 10   |   | 0          | 1217     | -0-         | 1217         | -0-  |                        | 86  | 1            | 1131 | 2    | -0-     |
| 11   |   | 0          | 1701     | -0-         | 1701         | -0-  |                        | 89  | 1            | 1612 | 2    | -0-     |
| 12   |   | 0          | 1621     | -0-         | 1621         | -0-  |                        | 105 | 1            | 1516 | 2    | -0-     |
| TOTAL GAS PROD:  |   |            | 16,426   |             |              |      | TOTAL CONDENSATE PROD: |     |              | -0-  |      |         |

| -----  |  |          |     |     |     |     |                        |  |  |     |   |     |
|--|--|----------|-----|-----|-----|-----|------------------------|--|--|-----|---|-----|
| JONES, E. GAS UNIT NO. 1 WELL #: 7 RRCID -> 200714 COMPL. DATE 11/19/2003 TOTAL DEPTH 13004 PERF.12691 - 12870 |  |          |     |     |     |     |                        |  |  |     |   |     |
| -----  |  |          |     |     |     |     |                        |  |  |     |   |     |
| 01   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| 02   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| 03   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| 04   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| 05   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| 06   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| 07   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| 08   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| 09   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| 10   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| 11   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| 12   |  | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |     | Y | -0- |
| TOTAL GAS PROD:  |  |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |     |

| -----  |  |        |        |     |       |      |                        |     |   |      |   |     |
|--|--|--------|--------|-----|-------|------|------------------------|-----|---|------|---|-----|
| JONES, E. GAS UNIT NO. 1 WELL #: 5 RRCID -> 200880 COMPL. DATE 12/18/2003 TOTAL DEPTH 12930 PERF.12625 - 12760 |  |        |        |     |       |      |                        |     |   |      |   |     |
| -----  |  |        |        |     |       |      |                        |     |   |      |   |     |
| 01   |  | 2814 N | 2814   | -0- | -0-   | -0-  |                        | 165 | 1 | 2649 | 2 | -0- |
| 02   |  | 2576 N | 1973   | -0- | -603  | -0-  |                        | 119 | 1 | 1854 | 2 | -0- |
| 03   |  | 2928 N | 2928   | -0- | -0-   | -0-  |                        | 172 | 1 | 2756 | 2 | -0- |
| 04   |  | 2765 N | 2765   | -0- | -0-   | -0-  |                        | 169 | 1 | 2596 | 2 | -0- |
| 05   |  | 2761 N | 2761   | -0- | -0-   | -0-  |                        | 160 | 1 | 2601 | 2 | -0- |
| 06   |  | 2820 N | 2741   | -0- | -79   | -0-  |                        | 157 | 1 | 2584 | 2 | -0- |
| 07   |  | 2852 N | 1633   | -0- | -1219 | -0-  |                        | 99  | 1 | 1534 | 2 | -0- |
| 08   |  | 3100 N | 3341   | -0- | 241   | 241  |                        | 203 | 1 | 3138 | 2 | -0- |
| 09   |  | 3000 N | 3074   | -0- | 74    | 315  |                        | 186 | 1 | 2888 | 2 | -0- |
| 10   |  | 0      | 2909   | -0- | 2909  | 3224 |                        | 206 | 1 | 2703 | 2 | -0- |
| 11   |  | 0      | 2730   | -0- | 2730  | 5954 |                        | 143 | 1 | 2587 | 2 | -0- |
| 12   |  | 0      | 2869   | -0- | 2869  | 8823 |                        | 185 | 1 | 2684 | 2 | -0- |
| TOTAL GAS PROD:  |  |        | 32,538 |     |       |      | TOTAL CONDENSATE PROD: |     |   | -0-  |   |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210              | NON-ASSOCIATED    | CAPACITY |                     |            |             | CNTY: FREESTONE |                         |            |             |       |
|-------------------------------|------------|-----------|-------------------------|------------------------|-------------------|----------|---------------------|------------|-------------|-----------------|-------------------------|------------|-------------|-------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |                         | 189405                 |                   |          |                     |            |             |                 |                         |            |             |       |
| EMMONS UNIT                   |            | WELL #:   |                         | 14                     | RRCID ->          | 201350   | COMPL. DATE         | 03/05/2004 | TOTAL DEPTH | 12750           | PERF.                   | 12546      | -           | 12598 |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD       | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |       |
| 01                            | 330 N      | 330       | -0-                     | -0-                    | -0-               | 8        | 1                   | 322        | 2           | N               | -0-                     | -0-        | -0-         |       |
| 02                            | 364 N      | 99        | -0-                     | -265                   | -0-               | 99       | 2                   |            |             | N               | -0-                     | -0-        | -0-         |       |
| 03                            | 354 N      | 354       | -0-                     | -0-                    | -0-               | 2        | 1                   | 352        | 2           | N               | -0-                     | -0-        | -0-         |       |
| 04                            | 409 N      | 409       | -0-                     | -0-                    | -0-               | 9        | 1                   | 400        | 2           | N               | -0-                     | -0-        | -0-         |       |
| 05                            | 1398 N     | 1398      | -0-                     | -0-                    | -0-               | 30       | 1                   | 1368       | 2           | N               | -0-                     | -0-        | -0-         |       |
| 06                            | 798 N      | 798       | -0-                     | -0-                    | -0-               | 19       | 1                   | 779        | 2           | N               | -0-                     | -0-        | -0-         |       |
| 07                            | 434 N      | 92        | -0-                     | -342                   | -0-               | 2        | 1                   | 90         | 2           | N               | -0-                     | -0-        | -0-         |       |
| 08                            | 1271 N     | -0-       | -0-                     | -1271                  | -0-               |          |                     |            |             | N               | -0-                     | -0-        | -0-         |       |
| 09                            | 810 N      | 8         | -0-                     | -802                   | -0-               | 8        | 2                   |            |             | N               | -0-                     | -0-        | -0-         |       |
| 10                            | 0          | 128       | -0-                     | 128                    | 128               | 128      | 2                   |            |             | N               | -0-                     | -0-        | -0-         |       |
| 11                            | 0          | -0-       | -0-                     | -0-                    | 128               |          |                     |            |             | N               | -0-                     | -0-        | -0-         |       |
| 12                            | 0          | 407       | -0-                     | 407                    | 535               | 407      | 2                   |            |             | N               | -0-                     | -0-        | -0-         |       |
| TOTAL GAS PROD:               |            | 4,023     |                         | TOTAL CONDENSATE PROD: |                   | -0-      |                     |            |             |                 |                         |            |             |       |

| EMMONS UNIT     |            | WELL #:  |                         | 18                     | RRCID ->          | 201830 | COMPL. DATE         | 04/05/2004 | TOTAL DEPTH | 12855     | PERF.                   | 12660      | -           | 12670 |
|-----------------|------------|----------|-------------------------|------------------------|-------------------|--------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|-------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |       |
| 01              | 279 N      | 199      | -0-                     | -80                    | -0-               | 5      | 1                   | 194        | 2           | N         | -0-                     | -0-        | -0-         |       |
| 02              | 308 N      | 165      | -0-                     | -143                   | -0-               | 165    | 2                   |            |             | N         | -0-                     | -0-        | -0-         |       |
| 03              | 574 N      | 574      | -0-                     | -0-                    | -0-               | 19     | 1                   | 555        | 2           | N         | -0-                     | -0-        | -0-         |       |
| 04              | 538 N      | 538      | -0-                     | -0-                    | -0-               | 12     | 1                   | 526        | 2           | N         | -0-                     | -0-        | -0-         |       |
| 05              | 586 N      | 586      | -0-                     | -0-                    | -0-               | 13     | 1                   | 573        | 2           | N         | -0-                     | -0-        | -0-         |       |
| 06              | 570 N      | 542      | -0-                     | -28                    | -0-               | 13     | 1                   | 529        | 2           | N         | -0-                     | -0-        | -0-         |       |
| 07              | 558 N      | 468      | -0-                     | -90                    | -0-               | 12     | 1                   | 456        | 2           | N         | -0-                     | -0-        | -0-         |       |
| 08              | 589 N      | -0-      | -0-                     | -589                   | -0-               |        |                     |            |             | N         | -0-                     | -0-        | -0-         |       |
| 09              | 540 N      | 88       | -0-                     | -452                   | -0-               | 2      | 1                   | 86         | 2           | N         | -0-                     | -0-        | -0-         |       |
| 10              | 0          | 21       | -0-                     | 21                     | 21                | 21     | 2                   |            |             | N         | -0-                     | -0-        | -0-         |       |
| 11              | 0          | 5        | -0-                     | 5                      | 26                | 5      | 2                   |            |             | N         | -0-                     | -0-        | -0-         |       |
| 12              | 0          | 2        | -0-                     | 2                      | 28                | 2      | 2                   |            |             | N         | -0-                     | -0-        | -0-         |       |
| TOTAL GAS PROD: |            | 3,188    |                         | TOTAL CONDENSATE PROD: |                   | -0-    |                     |            |             |           |                         |            |             |       |

| PYLE, H.B. GUL  |            | WELL #:  |                         | 3                      | RRCID ->          | 202039 | COMPL. DATE         | 02/09/2004 | TOTAL DEPTH | 12850     | PERF.                   | 12571      | -           | 12696 |
|-----------------|------------|----------|-------------------------|------------------------|-------------------|--------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|-------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |       |
| 01              | 2786 X     | 2786     | -0-                     | -0-                    | -0-               | 164    | 1                   | 2622       | 2           | Y         | -0-                     | -0-        | -0-         |       |
| 02              | 2458 N     | 2458     | -0-                     | -0-                    | -0-               | 148    | 1                   | 2310       | 2           | Y         | -0-                     | -0-        | -0-         |       |
| 03              | 2232 N     | 2162     | -0-                     | -70                    | -0-               | 127    | 1                   | 2035       | 2           | Y         | -0-                     | -0-        | -0-         |       |
| 04              | 2520 N     | 1943     | -0-                     | -577                   | -0-               | 119    | 1                   | 1824       | 2           | Y         | -0-                     | -0-        | -0-         |       |
| 05              | 2604 N     | 1261     | -0-                     | -1343                  | -0-               | 73     | 1                   | 1188       | 2           | Y         | -0-                     | -0-        | -0-         |       |
| 06              | 2100 N     | 526      | -0-                     | -1574                  | -0-               | 30     | 1                   | 496        | 2           | Y         | -0-                     | -0-        | -0-         |       |
| 07              | 2015 N     | 1023     | -0-                     | -992                   | -0-               | 62     | 1                   | 961        | 2           | Y         | -0-                     | -0-        | -0-         |       |
| 08              | 1271 N     | 1103     | -0-                     | -168                   | -0-               | 67     | 1                   | 1036       | 2           | Y         | -0-                     | -0-        | -0-         |       |
| 09              | 1133 N     | 1133     | -0-                     | -0-                    | -0-               | 69     | 1                   | 1064       | 2           | Y         | -0-                     | -0-        | -0-         |       |
| 10              | 0          | 1173     | -0-                     | 1173                   | 1173              | 83     | 1                   | 1090       | 2           | Y         | -0-                     | -0-        | -0-         |       |
| 11              | 0          | 1047     | -0-                     | 1047                   | 2220              | 55     | 1                   | 992        | 2           | Y         | -0-                     | -0-        | -0-         |       |
| 12              | 0          | 1176     | -0-                     | 1176                   | 3396              | 76     | 1                   | 1100       | 2           | Y         | -0-                     | -0-        | -0-         |       |
| TOTAL GAS PROD: |            | 17,791   |                         | TOTAL CONDENSATE PROD: |                   | -0-    |                     |            |             |           |                         |            |             |       |

OIL AND GAS DIVISION

| -----  |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                     |             |
|--|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                     |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                     |             |
| HILL, F.E. COMPANY WELL #: 3 RRCID -> 202853 COMPL. DATE 03/26/2004 TOTAL DEPTH 12900 PERF.12437 - 12676 |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                     |             |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                     |             |
| 01   | 6696 X     | 6036     | -0-                     | -660                  | -0-                    | 384   | 1                   | 5652  | 2                   | Y | -0-       |                    |                     | -0-         |
| 02   | 5824 X     | 5002     | -0-                     | -822                  | -0-                    | 328   | 1                   | 4674  | 2                   | Y | -0-       |                    |                     | -0-         |
| 03   | 6324 X     | 5799     | -0-                     | -525                  | -0-                    | 370   | 1                   | 5429  | 2                   | Y | -0-       |                    |                     | -0-         |
| 04   | 6060 X     | 5497     | -0-                     | -563                  | -0-                    | 364   | 1                   | 5133  | 2                   | Y | -0-       |                    |                     | -0-         |
| 05   | 6262 X     | 5053     | -0-                     | -1209                 | -0-                    | 323   | 1                   | 4730  | 2                   | Y | -0-       |                    |                     | -0-         |
| 06   | 5850 X     | 5437     | -0-                     | -413                  | -0-                    | 339   | 1                   | 5098  | 2                   | Y | -0-       |                    |                     | -0-         |
| 07   | 5797 X     | 5211     | -0-                     | -586                  | -0-                    | 345   | 1                   | 4866  | 2                   | Y | -0-       |                    |                     | -0-         |
| 08   | 5735 X     | 4842     | -0-                     | -893                  | -0-                    | 323   | 1                   | 4519  | 2                   | Y | -0-       |                    |                     | -0-         |
| 09   | 5490 X     | 4464     | -0-                     | -1026                 | -0-                    | 299   | 1                   | 4165  | 2                   | Y | -0-       |                    |                     | -0-         |
| 10   | 0          | 4124     | -0-                     | 4124                  | 4124                   | 321   | 1                   | 3803  | 2                   | Y | -0-       |                    |                     | -0-         |
| 11   | 0          | 5986     | -0-                     | 5986                  | 10110                  | 341   | 1                   | 5645  | 2                   | Y | -0-       |                    |                     | -0-         |
| 12   | 0          | 5323     | -0-                     | 5323                  | 15433                  | 373   | 1                   | 4950  | 2                   | Y | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:  |            | 62,774   |                         |                       | TOTAL CONDENSATE PROD: |       | -0-                 |       |                     |   |           |                    |                     |             |

| -----  |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                     |             |
|--|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| JONES, E. GAS UNIT NO. 1 WELL #: 8 RRCID -> 203664 COMPL. DATE 04/30/2004 TOTAL DEPTH 13100 PERF.12698 - 12855 |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                     |             |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                     |             |
| 01   | 607 N      | 607      | -0-                     | -0-                   | -0-                    | 36    | 1                   | 571   | 2                   | Y | -0-       |                    |                     | -0-         |
| 02   | 562 N      | 562      | -0-                     | -0-                   | -0-                    | 34    | 1                   | 528   | 2                   | Y | -0-       |                    |                     | -0-         |
| 03   | 844 N      | 844      | -0-                     | -0-                   | -0-                    | 50    | 1                   | 794   | 2                   | Y | -0-       |                    |                     | -0-         |
| 04   | 649 N      | 649      | -0-                     | -0-                   | -0-                    | 40    | 1                   | 609   | 2                   | Y | -0-       |                    |                     | -0-         |
| 05   | 620 N      | 451      | -0-                     | -169                  | -0-                    | 26    | 1                   | 425   | 2                   | Y | -0-       |                    |                     | -0-         |
| 06   | 630 N      | 616      | -0-                     | -14                   | -0-                    | 35    | 1                   | 581   | 2                   | Y | -0-       |                    |                     | -0-         |
| 07   | 651 N      | 364      | -0-                     | -287                  | -0-                    | 22    | 1                   | 342   | 2                   | Y | -0-       |                    |                     | -0-         |
| 08   | 465 N      | 311      | -0-                     | -154                  | -0-                    | 19    | 1                   | 292   | 2                   | Y | -0-       |                    |                     | -0-         |
| 09   | 630 N      | 291      | -0-                     | -339                  | -0-                    | 18    | 1                   | 273   | 2                   | Y | -0-       |                    |                     | -0-         |
| 10   | 0          | 230      | -0-                     | 230                   | 230                    | 16    | 1                   | 214   | 2                   | Y | -0-       |                    |                     | -0-         |
| 11   | 0          | 273      | -0-                     | 273                   | 503                    | 14    | 1                   | 259   | 2                   | Y | -0-       |                    |                     | -0-         |
| 12   | 0          | 203      | -0-                     | 203                   | 706                    | 13    | 1                   | 190   | 2                   | Y | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:  |            | 5,401    |                         |                       | TOTAL CONDENSATE PROD: |       | -0-                 |       |                     |   |           |                    |                     |             |

| -----  |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                     |             |
|--|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| PEYTON, MT GUL WELL #: 6 RRCID -> 203872 COMPL. DATE 06/03/2004 TOTAL DEPTH 12860 PERF.12521 - 12664 |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                     |             |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                     |             |
| 01   | 465 N      | 461      | -0-                     | -4                    | -0-                    | 27    | 1                   | 434   | 2                   | Y | -0-       |                    |                     | -0-         |
| 02   | 364 N      | 319      | -0-                     | -45                   | -0-                    | 19    | 1                   | 300   | 2                   | Y | -0-       |                    |                     | -0-         |
| 03   | 434 N      | 390      | -0-                     | -44                   | -0-                    | 23    | 1                   | 367   | 2                   | Y | -0-       |                    |                     | -0-         |
| 04   | 450 N      | 438      | -0-                     | -12                   | -0-                    | 27    | 1                   | 411   | 2                   | Y | -0-       |                    |                     | -0-         |
| 05   | 879 N      | 879      | -0-                     | -0-                   | -0-                    | 51    | 1                   | 828   | 2                   | Y | -0-       |                    |                     | -0-         |
| 06   | 1171 N     | 1171     | -0-                     | -0-                   | -0-                    | 67    | 1                   | 1104  | 2                   | Y | -0-       |                    |                     | -0-         |
| 07   | 725 N      | 725      | -0-                     | -0-                   | -0-                    | 44    | 1                   | 681   | 2                   | Y | -0-       |                    |                     | -0-         |
| 08   | 403 N      | -0-      | -0-                     | -403                  | -0-                    |       |                     |       |                     | Y | -0-       |                    |                     | -0-         |
| 09   | 1311 N     | 1311     | -0-                     | -0-                   | -0-                    | 79    | 1                   | 1232  | 2                   | Y | -0-       |                    |                     | -0-         |
| 10   | 0          | 1473     | -0-                     | 1473                  | 1473                   | 104   | 1                   | 1369  | 2                   | Y | -0-       |                    |                     | -0-         |
| 11   | 0          | 1286     | -0-                     | 1286                  | 2759                   | 67    | 1                   | 1219  | 2                   | Y | -0-       |                    |                     | -0-         |
| 12   | 0          | 899      | -0-                     | 899                   | 3658                   | 58    | 1                   | 841   | 2                   | Y | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:  |            | 9,352    |                         |                       | TOTAL CONDENSATE PROD: |       | -0-                 |       |                     |   |           |                    |                     |             |



| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210              | NON-ASSOCIATED           | CAPACITY |                     | CNTY: FREESTONE |             |           |                         |            |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|--------------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |                         | 189405                 |                          |          |                     |                 |             |           |                         |            |             |
| PILLANS                       |            | WELL #:   |                         | 3                      | RRCID ->                 | 204411   | COMPL. DATE         | 06/14/2004      | TOTAL DEPTH | 11830     | PERF.11482 - 11641      |            |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * C         | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |          |                     |                 | N           | -0-       |                         |            | 87          |
| 02                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |          |                     |                 | N           | -0-       |                         |            | 87          |
| 03                            | 1 N        | 1         | -0-                     | -0-                    | -0-                      | 1        | 2                   |                 | N           | -0-       |                         |            | 87          |
| 04                            | 1 N        | 1         | -0-                     | -0-                    | -0-                      | 1        | 2                   |                 | N           | -0-       |                         |            | 87          |
| 05                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |          |                     |                 | N           | -0-       |                         |            | 87          |
| 06                            | 1 N        | -0-       | -0-                     | -1                     | -0-                      |          |                     |                 | N           | -0-       |                         |            | 87          |
| 07                            | 1 N        | -0-       | -0-                     | -1                     | -0-                      |          |                     |                 | N           | -0-       |                         |            | 87          |
| 08                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |          |                     |                 | N           | -0-       |                         |            | 87          |
| 09                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |          |                     |                 | N           | -0-       |                         |            | 87          |
| 10                            | 0          | -0-       | -0-                     | -0-                    | -0-                      |          |                     |                 | N           | -0-       |                         |            | 87          |
| 11                            | 0          | -0-       | -0-                     | -0-                    | -0-                      |          |                     |                 | N           | -0-       |                         |            | 87          |
| 12                            | 0          | -0-       | -0-                     | -0-                    | -0-                      |          |                     |                 | N           | -0-       |                         |            | 87          |
| TOTAL GAS PROD:               |            | 2         |                         | TOTAL CONDENSATE PROD: |                          | -0-      |                     |                 |             |           |                         |            |             |

| JONES, E. GAS UNIT NO. 1 |            | WELL #:  |                         | 9                      | RRCID ->                 | 205125 | COMPL. DATE         | 12/05/2020 | TOTAL DEPTH | 13000     | PERF.12634 - 12786      |            |             |
|--------------------------|------------|----------|-------------------------|------------------------|--------------------------|--------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|
| M                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                       | 2604 X     | 2434     | -0-                     | -170                   | -0-                      | 143    | 1                   | 2291       | 2           | Y         | -0-                     |            | -0-         |
| 02                       | 2296 N     | 1726     | -0-                     | -570                   | -0-                      | 104    | 1                   | 1622       | 2           | Y         | -0-                     |            | -0-         |
| 03                       | 2495 N     | 2495     | -0-                     | -0-                    | -0-                      | 147    | 1                   | 2348       | 2           | Y         | -0-                     |            | -0-         |
| 04                       | 2370 N     | 2077     | -0-                     | -293                   | -0-                      | 127    | 1                   | 1950       | 2           | Y         | -0-                     |            | -0-         |
| 05                       | 2354 N     | 2354     | -0-                     | -0-                    | -0-                      | 137    | 1                   | 2217       | 2           | Y         | -0-                     |            | -0-         |
| 06                       | 2400 N     | 2021     | -0-                     | -379                   | -0-                      | 116    | 1                   | 1905       | 2           | Y         | -0-                     |            | -0-         |
| 07                       | 2139 N     | 1048     | -0-                     | -1091                  | -0-                      | 64     | 1                   | 984        | 2           | Y         | -0-                     |            | -0-         |
| 08                       | 2607 N     | 2607     | -0-                     | -0-                    | -0-                      | 158    | 1                   | 2449       | 2           | Y         | -0-                     |            | -0-         |
| 09                       | 2408 N     | 2408     | -0-                     | -0-                    | -0-                      | 146    | 1                   | 2262       | 2           | Y         | -0-                     |            | -0-         |
| 10                       | 0          | 2260     | -0-                     | 2260                   | 2260                     | 160    | 1                   | 2100       | 2           | Y         | -0-                     |            | -0-         |
| 11                       | 0          | 2207     | -0-                     | 2207                   | 4467                     | 115    | 1                   | 2092       | 2           | Y         | -0-                     |            | -0-         |
| 12                       | 0          | 2172     | -0-                     | 2172                   | 6639                     | 140    | 1                   | 2032       | 2           | Y         | -0-                     |            | -0-         |
| TOTAL GAS PROD:          |            | 25,809   |                         | TOTAL CONDENSATE PROD: |                          | -0-    |                     |            |             |           |                         |            |             |

| KOONCE, HOMER   |            | WELL #:  |                         | 7                      | RRCID ->                 | 205589 | COMPL. DATE         | 08/03/2004 | TOTAL DEPTH | 12970     | PERF.12654 - 12790      |            |             |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|--------|---------------------|------------|-------------|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1927 N     | 1927     | -0-                     | -0-                    | -0-                      | 113    | 1                   | 1814       | 2           | Y         | -0-                     |            | -0-         |
| 02              | 1848 N     | 1625     | -0-                     | -223                   | -0-                      | 98     | 1                   | 1527       | 2           | Y         | -0-                     |            | -0-         |
| 03              | 2015 N     | 1724     | -0-                     | -291                   | -0-                      | 101    | 1                   | 1623       | 2           | Y         | -0-                     |            | -0-         |
| 04              | 1860 N     | 1615     | -0-                     | -245                   | -0-                      | 99     | 1                   | 1516       | 2           | Y         | -0-                     |            | -0-         |
| 05              | 1798 N     | 1419     | -0-                     | -379                   | -0-                      | 82     | 1                   | 1337       | 2           | Y         | -0-                     |            | -0-         |
| 06              | 1680 N     | 1590     | -0-                     | -90                    | -0-                      | 91     | 1                   | 1499       | 2           | Y         | -0-                     |            | -0-         |
| 07              | 1674 N     | 1430     | -0-                     | -244                   | -0-                      | 87     | 1                   | 1343       | 2           | Y         | -0-                     |            | -0-         |
| 08              | 1426 N     | 456      | -0-                     | -970                   | -0-                      | 28     | 1                   | 428        | 2           | Y         | -0-                     |            | -0-         |
| 09              | 1590 N     | 1462     | -0-                     | -128                   | -0-                      | 89     | 1                   | 1373       | 2           | Y         | -0-                     |            | -0-         |
| 10              | 0          | 1884     | -0-                     | 1884                   | 1884                     | 133    | 1                   | 1751       | 2           | Y         | -0-                     |            | -0-         |
| 11              | 0          | 1726     | -0-                     | 1726                   | 3610                     | 90     | 1                   | 1636       | 2           | Y         | -0-                     |            | -0-         |
| 12              | 0          | 1643     | -0-                     | 1643                   | 5253                     | 106    | 1                   | 1537       | 2           | Y         | -0-                     |            | -0-         |
| TOTAL GAS PROD: |            | 18,501   |                         | TOTAL CONDENSATE PROD: |                          | -0-    |                     |            |             |           |                         |            |             |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210            | NON-ASSOCIATED   | CAPACITY               |                         | CNTY: FREESTONE         |             |           |                         |                         |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|-------------------------|-------------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |                         | 189405               |                  |                        |                         |                         |             |           |                         |                         |             |
| AULTMAN GAS UNIT              |            | WELL #:   |                         | 8                    | RRCID ->         | 206063                 | COMPL. DATE             | 11/01/2004              | TOTAL DEPTH | 12500     | PERF.12260 - 12272      |                         |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M         | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                            | 403 N      | 381       | -0-                     | -22                  | -0-              |                        | 17 1                    | 364 2                   | Y           | -0-       |                         |                         | 3           |
| 02                            | 814 N      | 814       | -0-                     | -0-                  | -0-              |                        | 33 1                    | 781 2                   | Y           | -0-       |                         |                         | 3           |
| 03                            | 665 N      | 665       | -0-                     | -0-                  | -0-              |                        | 30 1                    | 635 2                   | Y           | -0-       |                         |                         | 3           |
| 04                            | 617 N      | 617       | -0-                     | -0-                  | -0-              |                        | 25 1                    | 592 2                   | Y           | -0-       |                         |                         | 3           |
| 05                            | 665 N      | 665       | -0-                     | -0-                  | -0-              |                        | 83 1                    | 582 2                   | Y           | -0-       |                         |                         | 3           |
| 06                            | 655 N      | 655       | -0-                     | -0-                  | -0-              |                        | 77 1                    | 578 2                   | Y           | -0-       |                         |                         | 3           |
| 07                            | 589 N      | 444       | -0-                     | -145                 | -0-              |                        | 51 1                    | 393 2                   | Y           | -0-       |                         |                         | 3           |
| 08                            | 589 N      | 559       | -0-                     | -30                  | -0-              |                        | 559 2                   |                         | Y           | -0-       |                         |                         | 3           |
| 09                            | 570 N      | 570       | -0-                     | -0-                  | -0-              |                        | 72 1                    | 498 2                   | Y           | -0-       |                         |                         | 3           |
| 10                            | 676 N      | 676       | -0-                     | -0-                  | -0-              |                        | 89 1                    | 587 2                   | Y           | -0-       |                         |                         | 3           |
| 11                            | 553 N      | 553       | -0-                     | -0-                  | -0-              |                        | 553 2                   |                         | Y           | -0-       |                         |                         | 3           |
| 12                            | 0          | 520       | -0-                     | 520                  | 520              |                        | 67 1                    | 453 2                   | Y           | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:               |            | 7,119     |                         |                      |                  | TOTAL CONDENSATE PROD: |                         |                         |             |           |                         | -0-                     |             |

| AULTMAN GAS UNIT |      | WELL #: |     | 9   | RRCID -> | 207234                 | COMPL. DATE | 02/11/2020 | TOTAL DEPTH | 12433 | PERF.11756 - 11763 |     |     |
|------------------|------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|-----|
| 01               | 12 N | 12      | -0- | -0- | -0-      |                        | 1 1         | 11 2       | N           | -0-   |                    |     | 20  |
| 02               | 15 N | 15      | -0- | -0- | -0-      |                        | 1 1         | 14 2       | N           | -0-   |                    |     | 20  |
| 03               | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                    |     | 20  |
| 04               | 12 N | 8       | -0- | -4  | -0-      |                        | 8 2         |            | N           | -0-   |                    |     | 20  |
| 05               | 31 N | -0-     | -0- | -31 | -0-      |                        |             |            | N           | -0-   |                    |     | 20  |
| 06               | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                    |     | 20  |
| 07               | 8 N  | -0-     | -0- | -8  | -0-      |                        |             |            | N           | -0-   |                    |     | 20  |
| 08               | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                    |     | 20  |
| 09               | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                    |     | 20  |
| 10               | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                    |     | 20  |
| 11               | 0    | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                    |     | 20  |
| 12               | 0    | 47      | -0- | 47  | 47       |                        | 6 1         | 41 2       | N           | -0-   |                    |     | -0- |
| TOTAL GAS PROD:  |      | 82      |     |     |          | TOTAL CONDENSATE PROD: |             |            |             |       |                    | -0- |     |

| S. NAN-SU-GAIL GU 1 |       | WELL #: |     | 10  | RRCID -> | 207243                 | COMPL. DATE | 01/27/2021 | TOTAL DEPTH | 13120 | PERF.11440 - 11453 |     |     |
|---------------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|-----|
| 01                  | 93 N  | 48      | -0- | -45 | -0-      |                        | 3 1         | 45 2       | Y           | -0-   |                    |     | -0- |
| 02                  | 93 N  | 93      | -0- | -0- | -0-      |                        | 6 1         | 87 2       | Y           | -0-   |                    |     | -0- |
| 03                  | 62 N  | 33      | -0- | -29 | -0-      |                        | 2 1         | 31 2       | Y           | -0-   |                    |     | -0- |
| 04                  | 108 N | 108     | -0- | -0- | -0-      |                        | 7 1         | 101 2      | Y           | -0-   |                    |     | -0- |
| 05                  | 93 N  | 56      | -0- | -37 | -0-      |                        | 3 1         | 53 2       | Y           | -0-   |                    |     | -0- |
| 06                  | 98 N  | 98      | -0- | -0- | -0-      |                        | 6 1         | 92 2       | Y           | -0-   |                    |     | -0- |
| 07                  | 100 N | 100     | -0- | -0- | -0-      |                        | 6 1         | 94 2       | Y           | -0-   |                    |     | -0- |
| 08                  | 86 N  | 86      | -0- | -0- | -0-      |                        | 5 1         | 81 2       | Y           | -0-   |                    |     | -0- |
| 09                  | 90 N  | -0-     | -0- | -90 | -0-      |                        |             |            | Y           | -0-   |                    |     | -0- |
| 10                  | 0     | -0-     | -0- | -0- | -0-      |                        |             |            | Y           | -0-   |                    |     | -0- |
| 11                  | 0     | 31      | -0- | 31  | 31       |                        | 2 1         | 29 2       | Y           | -0-   |                    |     | -0- |
| 12                  | 0     | 68      | -0- | 68  | 99       |                        | 4 1         | 64 2       | Y           | -0-   |                    |     | -0- |
| TOTAL GAS PROD:     |       | 721     |     |     |          | TOTAL CONDENSATE PROD: |             |            |             |       |                    | -0- |     |

| NAN-SU-GAIL (CV CONSOLIDATED) |          | //CONT.// |             | 64409 210      | NON-ASSOCIATED | CAPACITY               |                | CNTY: FREESTONE |                |       |                    |       |                |         |
|-------------------------------|----------|-----------|-------------|----------------|----------------|------------------------|----------------|-----------------|----------------|-------|--------------------|-------|----------------|---------|
| CRESCENT PASS ENERGY, LLC     |          | //CONT.// |             | 189405         |                |                        |                |                 |                |       |                    |       |                |         |
| S. NAN-SU-GAIL GU 1           |          | WELL #:   |             | 9              | RRCID ->       | 207344                 | COMPL. DATE    | 09/11/2004      | TOTAL DEPTH    | 13078 | PERF.12730 - 12926 |       |                |         |
| M                             | O        | GAS PROD  | INJECT. (I) | MONTHLY STATUS | CUMU STATUS    | * AMT                  | * DISPOSITIONS | * AMT           | * DISPOSITIONS | C     | COND               | * AMT | * DISPOSITIONS | EOM     |
|                               |          |           | GAS LIFT(L) | STATUS(CODE)   | (-)            | UNDERAGE               | CODE           | CODE            | CODE           | M     | PROD               | CODE  | CODE           | BALANCE |
| 01                            | T. A.    | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 02                            | T. A.    | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 03                            | T. A.    | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 04                            | T. A.    | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 05                            | T. A.    | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 06                            | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 07                            | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 08                            | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 09                            | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 10                            | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 11                            | 14B2 EXT | -0-       | -0-         | -0-            | -0-            |                        |                |                 |                | Y     | -0-                |       |                | -0-     |
| 12                            | 14B2 EXT | 1581      | -0-         | 1581           | 1581           |                        | 102 1          | 1479 2          |                | Y     | -0-                |       |                | -0-     |
| TOTAL GAS PROD:               |          | 1,581     |             |                |                | TOTAL CONDENSATE PROD: |                | -0-             |                |       |                    |       |                |         |

| S. NAN-SU-GAIL GU 1 |        | WELL #: |     | 12   | RRCID -> | 207369                 | COMPL. DATE | 11/25/2004 | TOTAL DEPTH | 13044 | PERF.12818 - 12858 |  |  |  |
|---------------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|--|
| 01                  | 2254 N | 2254    | -0- | -0-  | -0-      | 132 1                  | 2122 2      | Y          | -0-         |       | -0-                |  |  |  |
| 02                  | 2128 N | 1939    | -0- | -189 | -0-      | 117 1                  | 1822 2      | Y          | -0-         |       | -0-                |  |  |  |
| 03                  | 2418 N | 2204    | -0- | -214 | -0-      | 129 1                  | 2075 2      | Y          | -0-         |       | -0-                |  |  |  |
| 04                  | 2190 N | 2051    | -0- | -139 | -0-      | 125 1                  | 1926 2      | Y          | -0-         |       | -0-                |  |  |  |
| 05                  | 2139 N | 2018    | -0- | -121 | -0-      | 117 1                  | 1901 2      | Y          | -0-         |       | -0-                |  |  |  |
| 06                  | 2169 N | 2169    | -0- | -0-  | -0-      | 124 1                  | 2045 2      | Y          | -0-         |       | -0-                |  |  |  |
| 07                  | 2171 N | 2171    | -0- | -0-  | -0-      | 132 1                  | 2039 2      | Y          | -0-         |       | -0-                |  |  |  |
| 08                  | 2015 N | 1897    | -0- | -118 | -0-      | 115 1                  | 1782 2      | Y          | -0-         |       | -0-                |  |  |  |
| 09                  | 2160 N | 1989    | -0- | -171 | -0-      | 120 1                  | 1869 2      | Y          | -0-         |       | -0-                |  |  |  |
| 10                  | 0      | 2025    | -0- | 2025 | 2025     | 143 1                  | 1882 2      | Y          | -0-         |       | -0-                |  |  |  |
| 11                  | 0      | 2003    | -0- | 2003 | 4028     | 105 1                  | 1898 2      | Y          | -0-         |       | -0-                |  |  |  |
| 12                  | 0      | 2049    | -0- | 2049 | 6077     | 132 1                  | 1917 2      | Y          | -0-         |       | -0-                |  |  |  |
| TOTAL GAS PROD:     |        | 24,769  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |  |

| NEAL, C. E. GAS UNIT B-1 |        | WELL #: |     | 6     | RRCID -> | 209303                 | COMPL. DATE | 12/23/2004 | TOTAL DEPTH | 12880 | PERF.12557 - 12717 |  |  |  |
|--------------------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|--|
| 01                       | 875 N  | 875     | -0- | -0-   | -0-      | 51 1                   | 824 2       | Y          | -0-         |       | -0-                |  |  |  |
| 02                       | 826 N  | 826     | -0- | -0-   | -0-      | 50 1                   | 776 2       | Y          | -0-         |       | -0-                |  |  |  |
| 03                       | 953 N  | 953     | -0- | -0-   | -0-      | 56 1                   | 897 2       | Y          | -0-         |       | -0-                |  |  |  |
| 04                       | 2956 N | 2956    | -0- | -0-   | -0-      | 180 1                  | 2776 2      | Y          | -0-         |       | -0-                |  |  |  |
| 05                       | 3100 N | 3944    | -0- | 844   | 844      | 229 1                  | 3715 2      | Y          | -0-         |       | -0-                |  |  |  |
| 06                       | 3000 N | 3781    | -0- | 781   | 1625     | 216 1                  | 3565 2      | Y          | -0-         |       | -0-                |  |  |  |
| 07                       | 3100 N | 3243    | -0- | 143   | 1768     | 197 1                  | 3046 2      | Y          | -0-         |       | -0-                |  |  |  |
| 08                       | 4802 X | 3034    | -0- | -1768 | -0-      | 184 1                  | 2850 2      | Y          | -0-         |       | -0-                |  |  |  |
| 09                       | 2772 X | 2772    | -0- | -0-   | -0-      | 168 1                  | 2604 2      | Y          | -0-         |       | -0-                |  |  |  |
| 10                       | 0      | 1691    | -0- | 1691  | 1691     | 120 1                  | 1571 2      | Y          | -0-         |       | -0-                |  |  |  |
| 11                       | 0      | 2742    | -0- | 2742  | 4433     | 143 1                  | 2599 2      | Y          | -0-         |       | -0-                |  |  |  |
| 12                       | 0      | 2933    | -0- | 2933  | 7366     | 189 1                  | 2744 2      | Y          | -0-         |       | -0-                |  |  |  |
| TOTAL GAS PROD:          |        | 29,750  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |  |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                         |       |                     |            | CNTY: FREESTONE   |           |                         |            |                        |     |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |                        |     |
| HILL, F. R. GAS UNIT NO. 1 WELL #: 10 RRCID -> 209592                     |   |            |          |                         |                      |                         |       |                     |            | COMPL. DATE 01/10/2005 TOTAL DEPTH 12675 PERF.12426 - 12500 |           |                         |            |                        |     |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M   | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
| 01  |   | 421 N      | 421      | -0-                     | -0-                  | -0-                     | 25    | 1                   | 396        | 2   | Y         | -0-                     |            | -0-                    |     |
| 02  |   | 364 N      | 176      | -0-                     | -188                 | -0-                     | 11    | 1                   | 165        | 2   | Y         | -0-                     |            | -0-                    |     |
| 03  |   | 434 N      | 1        | -0-                     | -433                 | -0-                     | 1     | 2                   |            |   | Y         | -0-                     |            | -0-                    |     |
| 04  |   | 420 N      | -0-      | -0-                     | -420                 | -0-                     |       |                     |            |   | Y         | -0-                     |            | -0-                    |     |
| 05  |   | 186 N      | -0-      | -0-                     | -186                 | -0-                     |       |                     |            |   | Y         | -0-                     |            | -0-                    |     |
| 06  |   | 1 N        | -0-      | -0-                     | -1                   | -0-                     |       |                     |            |   | Y         | -0-                     |            | -0-                    |     |
| 07  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | -0-                     |            | -0-                    |     |
| 08  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | -0-                     |            | -0-                    |     |
| 09  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | -0-                     |            | -0-                    |     |
| 10  |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | -0-                     |            | -0-                    |     |
| 11  |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | -0-                     |            | -0-                    |     |
| 12  |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | -0-                     |            | -0-                    |     |
| TOTAL GAS PROD:   |   |            | 598      |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

| PEYTON, MT GUI WELL #: 10 RRCID -> 209657 |  |        |        |     |      |      |     |   |      | COMPL. DATE 02/06/2021 TOTAL DEPTH 12801 PERF.12026 - 12622 |   |     |  |                        |     |
|---|--|--------|--------|-----|------|------|-----|---|------|---|---|-----|--|------------------------|-----|
| 01  |  | 2108 X | 1719   | -0- | -389 | -0-  | 101 | 1 | 1618 | 2   | Y | -0- |  | -0-                    |     |
| 02  |  | 1540 N | 1450   | -0- | -90  | -0-  | 87  | 1 | 1363 | 2   | Y | -0- |  | -0-                    |     |
| 03  |  | 1735 N | 1735   | -0- | -0-  | -0-  | 102 | 1 | 1633 | 2   | Y | -0- |  | -0-                    |     |
| 04  |  | 1656 N | 1656   | -0- | -0-  | -0-  | 101 | 1 | 1555 | 2   | Y | -0- |  | -0-                    |     |
| 05  |  | 1612 N | 1529   | -0- | -83  | -0-  | 89  | 1 | 1440 | 2   | Y | -0- |  | -0-                    |     |
| 06  |  | 1680 N | 1609   | -0- | -71  | -0-  | 92  | 1 | 1517 | 2   | Y | -0- |  | -0-                    |     |
| 07  |  | 1705 N | 1591   | -0- | -114 | -0-  | 96  | 1 | 1495 | 2   | Y | -0- |  | -0-                    |     |
| 08  |  | 1519 N | 812    | -0- | -707 | -0-  | 49  | 1 | 763  | 2   | Y | -0- |  | -0-                    |     |
| 09  |  | 1620 N | 1411   | -0- | -209 | -0-  | 85  | 1 | 1326 | 2   | Y | -0- |  | -0-                    |     |
| 10  |  | 0      | 1175   | -0- | 1175 | 1175 | 83  | 1 | 1092 | 2   | Y | -0- |  | -0-                    |     |
| 11  |  | 0      | 1467   | -0- | 1467 | 2642 | 77  | 1 | 1390 | 2   | Y | -0- |  | -0-                    |     |
| 12  |  | 0      | 1520   | -0- | 1520 | 4162 | 98  | 1 | 1422 | 2   | Y | -0- |  | -0-                    |     |
| TOTAL GAS PROD:                           |  |        | 17,674 |     |      |      |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

| CRENSHAW, F. H. (CV) GUI WELL #: 11 RRCID -> 209663 |  |       |       |     |      |      |    |   |     | COMPL. DATE 02/15/2010 TOTAL DEPTH 12702 PERF.12108 - 12311 |   |     |  |                        |     |
|---|--|-------|-------|-----|------|------|----|---|-----|---|---|-----|--|------------------------|-----|
| 01  |  | 682 N | 652   | -0- | -30  | -0-  | 38 | 1 | 614 | 2   | Y | -0- |  | -0-                    |     |
| 02  |  | 588 N | 578   | -0- | -10  | -0-  | 35 | 1 | 543 | 2   | Y | -0- |  | -0-                    |     |
| 03  |  | 682 N | 650   | -0- | -32  | -0-  | 38 | 1 | 612 | 2   | Y | -0- |  | -0-                    |     |
| 04  |  | 630 N | 618   | -0- | -12  | -0-  | 38 | 1 | 580 | 2   | Y | -0- |  | -0-                    |     |
| 05  |  | 651 N | 620   | -0- | -31  | -0-  | 36 | 1 | 584 | 2   | Y | -0- |  | -0-                    |     |
| 06  |  | 630 N | 605   | -0- | -25  | -0-  | 35 | 1 | 570 | 2   | Y | -0- |  | -0-                    |     |
| 07  |  | 651 N | 606   | -0- | -45  | -0-  | 37 | 1 | 569 | 2   | Y | -0- |  | -0-                    |     |
| 08  |  | 620 N | 505   | -0- | -115 | -0-  | 31 | 1 | 474 | 2   | Y | -0- |  | -0-                    |     |
| 09  |  | 600 N | 509   | -0- | -91  | -0-  | 31 | 1 | 478 | 2   | Y | -0- |  | -0-                    |     |
| 10  |  | 0     | 400   | -0- | 400  | 400  | 28 | 1 | 372 | 2   | Y | -0- |  | -0-                    |     |
| 11  |  | 0     | 670   | -0- | 670  | 1070 | 35 | 1 | 635 | 2   | Y | -0- |  | -0-                    |     |
| 12  |  | 0     | 573   | -0- | 573  | 1643 | 37 | 1 | 536 | 2   | Y | -0- |  | -0-                    |     |
| TOTAL GAS PROD:                                     |  |       | 6,986 |     |      |      |    |   |     |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: FREESTONE |             |           |                           |                           |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|-------------|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |                         | 189405                 |                         |          |                     |                 |             |           |                           |                           |             |
| FOLK                          |            | WELL #:   |                         | 3                      | RRCID ->                | 210634   | COMPL. DATE         | 04/24/2005      | TOTAL DEPTH | 12515     | PERF.12028 - 12363        |                           |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                            | 2759 N     | 2739      | -0-                     | -20                    | -0-                     | 63       | 1                   | 2676            | 2           | N         | -0-                       | -0-                       | -0-         |
| 02                            | 2797 N     | 2797      | -0-                     | -0-                    | -0-                     | 58       | 1                   | 2739            | 2           | N         | -0-                       | -0-                       | -0-         |
| 03                            | 2576 N     | 2576      | -0-                     | -0-                    | -0-                     | 62       | 1                   | 2514            | 2           | N         | -0-                       | -0-                       | -0-         |
| 04                            | 2640 N     | 1704      | -0-                     | -936                   | -0-                     | 46       | 1                   | 1658            | 2           | N         | -0-                       | -0-                       | -0-         |
| 05                            | 3069 N     | 2213      | -0-                     | -856                   | -0-                     | 54       | 1                   | 2159            | 2           | N         | -0-                       | -0-                       | -0-         |
| 06                            | 2490 N     | 2410      | -0-                     | -80                    | -0-                     | 54       | 1                   | 2356            | 2           | N         | -0-                       | -0-                       | -0-         |
| 07                            | 2444 N     | 2444      | -0-                     | -0-                    | -0-                     | 148      | 1                   | 2296            | 2           | N         | -0-                       | -0-                       | -0-         |
| 08                            | 2201 N     | 1784      | -0-                     | -417                   | -0-                     | 49       | 1                   | 1735            | 2           | N         | -0-                       | -0-                       | -0-         |
| 09                            | 2400 N     | 545       | -0-                     | -1855                  | -0-                     | 36       | 1                   | 509             | 2           | N         | -0-                       | -0-                       | -0-         |
| 10                            | 0          | 3675      | -0-                     | 3675                   | 3675                    | 61       | 1                   | 3614            | 2           | N         | -0-                       | -0-                       | -0-         |
| 11                            | 0          | 2482      | -0-                     | 2482                   | 6157                    | 52       | 1                   | 2430            | 2           | N         | -0-                       | -0-                       | -0-         |
| 12                            | 0          | 2615      | -0-                     | 2615                   | 8772                    | 52       | 1                   | 2563            | 2           | N         | -0-                       | -0-                       | -0-         |
| TOTAL GAS PROD:               |            | 27,984    |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |             |           |                           |                           |             |

| EMMONS, MG GUI  |          | WELL #: |     | 2                      | RRCID -> | 211024 | COMPL. DATE | 04/07/2005 | TOTAL DEPTH | 12353 | PERF.12064 - 12166 |     |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-                | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| PILLANS         |          | WELL #: |     | 6                      | RRCID -> | 212454 | COMPL. DATE | 04/12/2005 | TOTAL DEPTH | 11900 | PERF.11494 - 11596 |  |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | 11                 |  |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | 11                 |  |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | 11                 |  |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | 99    | 110                |  |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | 110                |  |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | 110                |  |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | 110                |  |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | 110                |  |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | 110                |  |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | 110                |  |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | 110                |  |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | 110                |  |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |          | 99     |             |            |             |       |                    |  |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |   | //CONT.//  |          | 64409 210               | NON-ASSOCIATED        | CAPACITY         |                        |                     |             | CNTY: FREESTONE     |       |               |                    |                    |             |
|-------------------------------|---|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-------------|---------------------|-------|---------------|--------------------|--------------------|-------------|
| CRESCENT PASS ENERGY, LLC     |   | //CONT.//  |          | 189405                  |                       |                  |                        |                     |             |                     |       |               |                    |                    |             |
| PILLANS                       |   | WELL #:    |          | 8                       | RRCID ->              | 213243           | COMPL. DATE            | 06/28/2005          | TOTAL DEPTH | 11817               | PERF. | 11510 - 11671 |                    |                    |             |
| M                             | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C     | COND PROD     | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01                            |   | 59 N       | 59       | -0-                     | -0-                   | -0-              | 3                      | 1                   | 56          | 2                   | N     | -0-           |                    |                    | 70          |
| 02                            |   | 139 N      | 139      | -0-                     | -0-                   | -0-              | 16                     | 1                   | 123         | 2                   | N     | -0-           |                    |                    | 70          |
| 03                            |   | 87 N       | 87       | -0-                     | -0-                   | -0-              | 10                     | 1                   | 77          | 2                   | N     | -0-           |                    |                    | 70          |
| 04                            |   | 60 N       | 46       | -0-                     | -14                   | -0-              | 10                     | 1                   | 36          | 2                   | N     | -0-           |                    |                    | 70          |
| 05                            |   | 62 N       | -0-      | -0-                     | -62                   | -0-              |                        |                     |             |                     | N     | -0-           |                    |                    | 70          |
| 06                            |   | 60 N       | 29       | -0-                     | -31                   | -0-              | 6                      | 1                   | 23          | 2                   | N     | -0-           |                    |                    | 70          |
| 07                            |   | 62 N       | -0-      | -0-                     | -62                   | -0-              |                        |                     |             |                     | N     | -0-           |                    |                    | 70          |
| 08                            |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N     | -0-           |                    |                    | 70          |
| 09                            |   | 30 N       | -0-      | -0-                     | -30                   | -0-              |                        |                     |             |                     | N     | -0-           |                    |                    | 70          |
| 10                            |   | 0          | 89       | -0-                     | 89                    | 89               | 89                     | 2                   |             |                     | N     | -0-           |                    |                    | 70          |
| 11                            |   | 0          | 103      | -0-                     | 103                   | 192              | 30                     | 1                   | 73          | 2                   | N     | -0-           |                    |                    | 70          |
| 12                            |   | 0          | 55       | -0-                     | 55                    | 247              | 31                     | 1                   | 24          | 2                   | N     | -0-           |                    |                    | 70          |
| TOTAL GAS PROD:               |   |            |          | 607                     |                       |                  | TOTAL CONDENSATE PROD: |                     |             |                     | -0-   |               |                    |                    |             |

| HILL, F. R.     |  | GAS UNIT NO. 1 |      | WELL #: |      | 8    | RRCID ->               | 216517 | COMPL. DATE | 06/08/2005 | TOTAL DEPTH | 12750 | PERF. | 12104 - 12547 |  |
|-----------------|--|----------------|------|---------|------|------|------------------------|--------|-------------|------------|-------------|-------|-------|---------------|--|
| 01              |  | 1457 N         | 923  | -0-     | -534 | -0-  | 54                     | 1      | 869         | 2          | N           | -0-   |       | -0-           |  |
| 02              |  | 1232 N         | 653  | -0-     | -579 | -0-  | 39                     | 1      | 614         | 2          | N           | -0-   |       | -0-           |  |
| 03              |  | 1333 N         | 677  | -0-     | -656 | -0-  | 40                     | 1      | 637         | 2          | N           | -0-   |       | -0-           |  |
| 04              |  | 1350 N         | 1350 | -0-     | -0-  | -0-  | 82                     | 1      | 1268        | 2          | N           | -0-   |       | -0-           |  |
| 05              |  | 802 N          | 802  | -0-     | -0-  | -0-  | 47                     | 1      | 755         | 2          | N           | -0-   |       | -0-           |  |
| 06              |  | 660 N          | 465  | -0-     | -195 | -0-  | 27                     | 1      | 438         | 2          | N           | -0-   |       | -0-           |  |
| 07              |  | 1395 N         | 705  | -0-     | -690 | -0-  | 43                     | 1      | 662         | 2          | N           | -0-   |       | -0-           |  |
| 08              |  | 806 N          | 761  | -0-     | -45  | -0-  | 46                     | 1      | 715         | 2          | N           | -0-   |       | -0-           |  |
| 09              |  | 774 N          | 774  | -0-     | -0-  | -0-  | 47                     | 1      | 727         | 2          | N           | -0-   |       | -0-           |  |
| 10              |  | 0              | 460  | -0-     | 460  | 460  | 33                     | 1      | 427         | 2          | N           | -0-   |       | -0-           |  |
| 11              |  | 0              | 712  | -0-     | 712  | 1172 | 37                     | 1      | 675         | 2          | N           | -0-   |       | -0-           |  |
| 12              |  | 0              | 661  | -0-     | 661  | 1833 | 43                     | 1      | 618         | 2          | N           | -0-   |       | -0-           |  |
| TOTAL GAS PROD: |  |                |      | 8,943   |      |      | TOTAL CONDENSATE PROD: |        |             |            | -0-         |       |       |               |  |

| PYLE, HB GUI    |  | WELL #: |      | 4      | RRCID -> | 216624 | COMPL. DATE            | 04/15/2005 | TOTAL DEPTH | 13000 | PERF. | 12720 - 12738 |  |  |  |
|-----------------|--|---------|------|--------|----------|--------|------------------------|------------|-------------|-------|-------|---------------|--|--|--|
| 01              |  | 1521 N  | 1521 | -0-    | -0-      | -0-    | 89                     | 1          | 1432        | 2     | Y     | -0-           |  |  |  |
| 02              |  | 1326 N  | 1326 | -0-    | -0-      | -0-    | 80                     | 1          | 1246        | 2     | Y     | -0-           |  |  |  |
| 03              |  | 1563 N  | 1563 | -0-    | -0-      | -0-    | 92                     | 1          | 1471        | 2     | Y     | -0-           |  |  |  |
| 04              |  | 1470 N  | 1470 | -0-    | -0-      | -0-    | 90                     | 1          | 1380        | 2     | Y     | -0-           |  |  |  |
| 05              |  | 1457 N  | 1139 | -0-    | -318     | -0-    | 66                     | 1          | 1073        | 2     | Y     | -0-           |  |  |  |
| 06              |  | 1410 N  | 505  | -0-    | -905     | -0-    | 29                     | 1          | 476         | 2     | Y     | -0-           |  |  |  |
| 07              |  | 1681 N  | 1681 | -0-    | -0-      | -0-    | 102                    | 1          | 1579        | 2     | Y     | -0-           |  |  |  |
| 08              |  | 1330 N  | 1330 | -0-    | -0-      | -0-    | 81                     | 1          | 1249        | 2     | Y     | -0-           |  |  |  |
| 09              |  | 1048 N  | 1048 | -0-    | -0-      | -0-    | 63                     | 1          | 985         | 2     | Y     | -0-           |  |  |  |
| 10              |  | 0       | 183  | -0-    | 183      | 183    | 13                     | 1          | 170         | 2     | Y     | -0-           |  |  |  |
| 11              |  | 0       | 1093 | -0-    | 1093     | 1276   | 57                     | 1          | 1036        | 2     | Y     | -0-           |  |  |  |
| 12              |  | 0       | 1188 | -0-    | 1188     | 2464   | 77                     | 1          | 1111        | 2     | Y     | -0-           |  |  |  |
| TOTAL GAS PROD: |  |         |      | 14,047 |          |        | TOTAL CONDENSATE PROD: |            |             |       | -0-   |               |  |  |  |

| -----                         |   |            |           |                         |                      |                  |             |                     |                 |                     |       |               |       |                        |       |             |
|-------------------------------|---|------------|-----------|-------------------------|----------------------|------------------|-------------|---------------------|-----------------|---------------------|-------|---------------|-------|------------------------|-------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) |   |            | //CONT.// | 64409 210               | NON-ASSOCIATED       | CAPACITY         |             |                     | CNTY: FREESTONE |                     |       |               |       |                        |       |             |
| CRESCENT PASS ENERGY, LLC     |   |            | //CONT.// | 189405                  |                      |                  |             |                     |                 |                     |       |               |       |                        |       |             |
| CRENSHAW, F. H. (CV) GU1      |   |            | WELL #:   | 7                       | RRCID ->             | 217217           | COMPL. DATE | 05/07/2005          | TOTAL DEPTH     | 12670               | PERF. | 12380 - 12466 |       |                        |       |             |
| M                             | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C     | COND PROD     | * AMT | * DISPOSITIONS CODE    | * AMT | EOM BALANCE |
| -----                         |   |            |           |                         |                      |                  |             |                     |                 |                     |       |               |       |                        |       |             |
| 01                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| 02                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| 03                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| 04                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| 05                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| 06                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| 07                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| 08                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| 09                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| 10                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| 11                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| 12                            |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |             |                     |                 |                     | Y     | -0-           |       |                        |       | -0-         |
| TOTAL GAS PROD:               |   |            | -0-       |                         |                      |                  |             |                     |                 |                     |       |               |       | TOTAL CONDENSATE PROD: | -0-   |             |

| -----           |  |        |         |     |          |        |             |            |             |       |       |               |   |                        |    |    |
|-----------------|--|--------|---------|-----|----------|--------|-------------|------------|-------------|-------|-------|---------------|---|------------------------|----|----|
| PILLANS         |  |        | WELL #: | 5   | RRCID -> | 217468 | COMPL. DATE | 10/03/2005 | TOTAL DEPTH | 11820 | PERF. | 11448 - 11646 |   |                        |    |    |
| -----           |  |        |         |     |          |        |             |            |             |       |       |               |   |                        |    |    |
| 01              |  | 5216 X | 5216    | -0- | -0-      | -0-    | 248         | 1          | 4953        | 2     | N     | 14            |   |                        |    | 30 |
|                 |  |        |         |     |          |        | 15          | 9          |             |       |       |               |   |                        |    |    |
| 02              |  | 4815 X | 4815    | -0- | -0-      | -0-    | 543         | 1          | 4272        | 2     | N     | -0-           |   |                        |    | 30 |
| 03              |  | 5442 X | 5442    | -0- | -0-      | -0-    | 610         | 1          | 4819        | 2     | N     | 12            | 5 | 1                      |    | 37 |
|                 |  |        |         |     |          |        | 13          | 9          |             |       |       |               |   |                        |    |    |
| 04              |  | 4890 X | -0-     | -0- | -4890    | -0-    |             |            |             |       | N     | -0-           | 4 | 1                      |    | 33 |
| 05              |  | 5053 X | -0-     | -0- | -5053    | -0-    |             |            |             |       | N     | -0-           |   |                        |    | 33 |
| 06              |  | 4890 X | -0-     | -0- | -4890    | -0-    |             |            |             |       | N     | -0-           |   |                        |    | 33 |
| 07              |  | 5053 X | -0-     | -0- | -5053    | -0-    |             |            |             |       | N     | -0-           | 2 | 1                      |    | 31 |
| 08              |  | 5053 X | -0-     | -0- | -5053    | -0-    |             |            |             |       | N     | -0-           |   |                        |    | 31 |
| 09              |  | 0 X    | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-           |   |                        |    | 31 |
| 10              |  | 0 X    | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-           |   |                        |    | 31 |
| 11              |  | 0      | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-           |   |                        |    | 31 |
| 12              |  | 0      | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-           |   |                        |    | 31 |
| TOTAL GAS PROD: |  |        | 15,473  |     |          |        |             |            |             |       |       |               |   | TOTAL CONDENSATE PROD: | 26 |    |

| -----           |  |        |         |     |          |        |             |            |             |       |       |               |  |                        |     |     |
|-----------------|--|--------|---------|-----|----------|--------|-------------|------------|-------------|-------|-------|---------------|--|------------------------|-----|-----|
| KOONCE, HOMER   |  |        | WELL #: | 6   | RRCID -> | 217624 | COMPL. DATE | 08/10/2005 | TOTAL DEPTH | 12920 | PERF. | 12666 - 12682 |  |                        |     |     |
| -----           |  |        |         |     |          |        |             |            |             |       |       |               |  |                        |     |     |
| 01              |  | 2856 X | 2856    | -0- | -0-      | -0-    | 168         | 1          | 2688        | 2     | Y     | -0-           |  |                        |     | -0- |
| 02              |  | 2504 N | 2504    | -0- | -0-      | -0-    | 151         | 1          | 2353        | 2     | Y     | -0-           |  |                        |     | -0- |
| 03              |  | 2481 X | 2481    | -0- | -0-      | -0-    | 146         | 1          | 2335        | 2     | Y     | -0-           |  |                        |     | -0- |
| 04              |  | 2481 X | 2481    | -0- | -0-      | -0-    | 151         | 1          | 2330        | 2     | Y     | -0-           |  |                        |     | -0- |
| 05              |  | 1378 X | 1378    | -0- | -0-      | -0-    | 80          | 1          | 1298        | 2     | Y     | -0-           |  |                        |     | -0- |
| 06              |  | 2427 X | 2427    | -0- | -0-      | -0-    | 139         | 1          | 2288        | 2     | Y     | -0-           |  |                        |     | -0- |
| 07              |  | 2313 X | 2313    | -0- | -0-      | -0-    | 140         | 1          | 2173        | 2     | Y     | -0-           |  |                        |     | -0- |
| 08              |  | 2573 X | 2185    | -0- | -388     | -0-    | 133         | 1          | 2052        | 2     | Y     | -0-           |  |                        |     | -0- |
| 09              |  | 2430 N | 915     | -0- | -1515    | -0-    | 55          | 1          | 860         | 2     | Y     | -0-           |  |                        |     | -0- |
| 10              |  | 0      | 767     | -0- | 767      | -0-    | 54          | 1          | 713         | 2     | Y     | -0-           |  |                        |     | -0- |
| 11              |  | 0      | 2958    | -0- | 2958     | -0-    | 3725        | 1          | 2803        | 2     | Y     | -0-           |  |                        |     | -0- |
| 12              |  | 0      | 2504    | -0- | 2504     | -0-    | 6229        | 1          | 2342        | 2     | Y     | -0-           |  |                        |     | -0- |
| TOTAL GAS PROD: |  |        | 25,769  |     |          |        |             |            |             |       |       |               |  | TOTAL CONDENSATE PROD: | -0- |     |

OIL AND GAS DIVISION

| -----  |   |            |          |             |               |                        |                  |                  |                  |   |           |             |
|--|---|------------|----------|-------------|---------------|------------------------|------------------|------------------|------------------|---|-----------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE          |   |            |          |             |               |                        |                  |                  |                  |   |           |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |             |               |                        |                  |                  |                  |   |           |             |
| IVY "B" GU 1 WELL #: 5 RRCID -> 217629 COMPL. DATE 07/03/2005 TOTAL DEPTH 12212 PERF.11528 - 11980 |   |            |          |             |               |                        |                  |                  |                  |   |           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY       | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | EOM BALANCE |
|  |   |            |          |             | STATUS (CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | M |           |             |
| 01   |   | 1209 N     | 1172     | -0-         | -37           | -0-                    | 107 1            | 1065 2           | Y                |   | -0-       | -0-         |
| 02   |   | 1148 N     | 947      | -0-         | -201          | -0-                    | 82 1             | 865 2            | Y                |   | -0-       | -0-         |
| 03   |   | 1217 N     | 1217     | -0-         | -0-           | -0-                    | 112 1            | 1105 2           | Y                |   | -0-       | -0-         |
| 04   |   | 1140 N     | 969      | -0-         | -171          | -0-                    | 84 1             | 885 2            | Y                |   | -0-       | -0-         |
| 05   |   | 1311 N     | 1311     | -0-         | -0-           | -0-                    | 135 1            | 1176 2           | Y                |   | -0-       | -0-         |
| 06   |   | 1170 N     | 1025     | -0-         | -145          | -0-                    | 114 1            | 911 2            | Y                |   | -0-       | -0-         |
| 07   |   | 992 N      | 397      | -0-         | -595          | -0-                    | 50 1             | 347 2            | Y                |   | -0-       | -0-         |
| 08   |   | 1302 N     | 1060     | -0-         | -242          | -0-                    | 92 1             | 968 2            | Y                |   | -0-       | -0-         |
| 09   |   | 1020 N     | 888      | -0-         | -132          | -0-                    | 82 1             | 806 2            | Y                |   | -0-       | -0-         |
| 10   |   | 0          | 983      | -0-         | 983           | 983                    | 61 1             | 922 2            | Y                |   | -0-       | -0-         |
| 11   |   | 0          | 1010     | -0-         | 1010          | 1993                   | 75 1             | 935 2            | Y                |   | -0-       | -0-         |
| 12   |   | 0          | 610      | -0-         | 610           | 2603                   | 58 1             | 552 2            | Y                |   | -0-       | -0-         |
| TOTAL GAS PROD:  |   |            | 11,589   |             |               | TOTAL CONDENSATE PROD: |                  |                  | -0-              |   |           |             |

| -----  |  |        |        |     |      |                        |       |        |     |  |     |    |
|--|--|--------|--------|-----|------|------------------------|-------|--------|-----|--|-----|----|
| S. NAN-SU-GAIL GU 1 WELL #: 15 RRCID -> 217631 COMPL. DATE 07/07/2005 TOTAL DEPTH 13150 PERF.12855 - 12950 |  |        |        |     |      |                        |       |        |     |  |     |    |
| 01   |  | 1552 N | 1552   | -0- | -0-  | -0-                    | 91 1  | 1461 2 | Y   |  | -0- | 88 |
| 02   |  | 1380 N | 1380   | -0- | -0-  | -0-                    | 83 1  | 1297 2 | Y   |  | -0- | 88 |
| 03   |  | 1651 N | 1651   | -0- | -0-  | -0-                    | 97 1  | 1554 2 | Y   |  | -0- | 88 |
| 04   |  | 1462 N | 1462   | -0- | -0-  | -0-                    | 89 1  | 1373 2 | Y   |  | -0- | 88 |
| 05   |  | 1604 N | 1604   | -0- | -0-  | -0-                    | 93 1  | 1511 2 | Y   |  | -0- | 88 |
| 06   |  | 1573 N | 1573   | -0- | -0-  | -0-                    | 90 1  | 1483 2 | Y   |  | -0- | 88 |
| 07   |  | 1555 N | 1555   | -0- | -0-  | -0-                    | 94 1  | 1461 2 | Y   |  | -0- | 88 |
| 08   |  | 1612 N | 1496   | -0- | -116 | -0-                    | 91 1  | 1405 2 | Y   |  | -0- | 88 |
| 09   |  | 1560 N | 1517   | -0- | -43  | -0-                    | 92 1  | 1425 2 | Y   |  | -0- | 88 |
| 10   |  | 0      | 1213   | -0- | 1213 | 1213                   | 86 1  | 1127 2 | Y   |  | -0- | 88 |
| 11   |  | 0      | 2297   | -0- | 2297 | 3510                   | 120 1 | 2177 2 | Y   |  | -0- | 88 |
| 12   |  | 0      | 2592   | -0- | 2592 | 6102                   | 167 1 | 2425 2 | Y   |  | -0- | 88 |
| TOTAL GAS PROD:  |  |        | 19,892 |     |      | TOTAL CONDENSATE PROD: |       |        | -0- |  |     |    |

| -----   |  |        |        |     |       |                        |       |        |     |  |     |     |
|---|--|--------|--------|-----|-------|------------------------|-------|--------|-----|--|-----|-----|
| S. NAN-SU-GAIL GU 1 WELL #: 13H RRCID -> 217811 COMPL. DATE 10/02/2005 TOTAL DEPTH 12833 PERF.12787 - 14084 |  |        |        |     |       |                        |       |        |     |  |     |     |
| 01  |  | 3658 X | 2523   | -0- | -1135 | -0-                    | 148 1 | 2375 2 | Y   |  | -0- | -0- |
| 02  |  | 2744 X | 2437   | -0- | -307  | -0-                    | 147 1 | 2290 2 | Y   |  | -0- | -0- |
| 03  |  | 3038 X | 2770   | -0- | -268  | -0-                    | 163 1 | 2607 2 | Y   |  | -0- | -0- |
| 04  |  | 2746 X | 2746   | -0- | -0-   | -0-                    | 168 1 | 2578 2 | Y   |  | -0- | -0- |
| 05  |  | 4695 X | 4695   | -0- | -0-   | -0-                    | 273 1 | 4422 2 | Y   |  | -0- | -0- |
| 06  |  | 4808 X | 4808   | -0- | -0-   | -0-                    | 275 1 | 4533 2 | Y   |  | -0- | -0- |
| 07  |  | 3100 N | 4381   | -0- | 1281  | 1281                   | 266 1 | 4115 2 | Y   |  | -0- | -0- |
| 08  |  | 5210 X | 3929   | -0- | -1281 | -0-                    | 238 1 | 3691 2 | Y   |  | -0- | -0- |
| 09  |  | 4500 X | 3663   | -0- | -837  | -0-                    | 222 1 | 3441 2 | Y   |  | -0- | -0- |
| 10  |  | 0      | 3588   | -0- | 3588  | 3588                   | 254 1 | 3334 2 | Y   |  | -0- | -0- |
| 11  |  | 0      | 3252   | -0- | 3252  | 6840                   | 170 1 | 3082 2 | Y   |  | -0- | -0- |
| 12  |  | 0      | 3016   | -0- | 3016  | 9856                   | 195 1 | 2821 2 | Y   |  | -0- | -0- |
| TOTAL GAS PROD:   |  |        | 41,808 |     |       | TOTAL CONDENSATE PROD: |       |        | -0- |  |     |     |



| NAN-SU-GAIL (CV CONSOLIDATED) |   |            |          |                        |                |             |       |                |       | CAPACITY        |           | CNTY: FREESTONE        |                |                   |             |                    |  |
|-------------------------------|---|------------|----------|------------------------|----------------|-------------|-------|----------------|-------|-----------------|-----------|------------------------|----------------|-------------------|-------------|--------------------|--|
| CRESCENT PASS ENERGY, LLC     |   |            |          |                        |                |             |       |                |       |                 |           |                        |                |                   |             |                    |  |
| NEAL, C.E. GAS UNIT B-1       |   |            |          |                        |                |             |       |                |       |                 |           |                        |                |                   |             |                    |  |
| WELL #: 7                     |   |            |          |                        |                |             |       |                |       | RRCID -> 217839 |           | COMPL. DATE 09/22/2005 |                | TOTAL DEPTH 12900 |             | PERF.12466 - 12732 |  |
| M                             | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | C               | COND PROD | * AMT                  | * DISPOSITIONS | * AMT             | EOM BALANCE |                    |  |
| 01                            |   | 1221 N     | 1221     | -0-                    | -0-            | -0-         | 72    | 1              | 1149  | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| 02                            |   | 1393 N     | 1393     | -0-                    | -0-            | -0-         | 84    | 1              | 1309  | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| 03                            |   | 1602 N     | 1602     | -0-                    | -0-            | -0-         | 94    | 1              | 1508  | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| 04                            |   | 1494 N     | 1494     | -0-                    | -0-            | -0-         | 91    | 1              | 1403  | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| 05                            |   | 1353 N     | 1353     | -0-                    | -0-            | -0-         | 79    | 1              | 1274  | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| 06                            |   | 1518 N     | 1518     | -0-                    | -0-            | -0-         | 87    | 1              | 1431  | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| 07                            |   | 1049 N     | 1049     | -0-                    | -0-            | -0-         | 64    | 1              | 985   | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| 08                            |   | 1557 N     | 1557     | -0-                    | -0-            | -0-         | 94    | 1              | 1463  | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| 09                            |   | 1530 N     | 1479     | -0-                    | -51            | -0-         | 90    | 1              | 1389  | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| 10                            |   | 0          | 1166     | -0-                    | 1166           | 1166        | 83    | 1              | 1083  | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| 11                            |   | 0          | 1508     | -0-                    | 1508           | 2674        | 79    | 1              | 1429  | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| 12                            |   | 0          | 1477     | -0-                    | 1477           | 4151        | 95    | 1              | 1382  | 2               | Y         | -0-                    |                |                   | -0-         |                    |  |
| TOTAL GAS PROD:               |   | 16,817     |          | TOTAL CONDENSATE PROD: |                | -0-         |       |                |       |                 |           |                        |                |                   |             |                    |  |

| FOLK GAS UNIT   |  |       |     |                        |      |      |     |   |     | TOTAL DEPTH 12500 |     | PERF.12000 - 12286     |  |  |     |
|-----------------|--|-------|-----|------------------------|------|------|-----|---|-----|-------------------|-----|------------------------|--|--|-----|
| WELL #: 5T      |  |       |     |                        |      |      |     |   |     | RRCID -> 218152   |     | COMPL. DATE 07/21/2007 |  |  |     |
| 01              |  | 13 N  | 13  | -0-                    | -0-  | -0-  | 13  | 2 |     | N                 | -0- |                        |  |  | -0- |
| 02              |  | 764 N | 764 | -0-                    | -0-  | -0-  | 8   | 1 | 756 | 2                 | N   | -0-                    |  |  | -0- |
| 03              |  | 888 N | 888 | -0-                    | -0-  | -0-  | 11  | 1 | 877 | 2                 | N   | -0-                    |  |  | -0- |
| 04              |  | 13 N  | -0- | -0-                    | -13  | -0-  |     |   |     | N                 | -0- |                        |  |  | -0- |
| 05              |  | 496 N | -0- | -0-                    | -496 | -0-  |     |   |     | N                 | -0- |                        |  |  | -0- |
| 06              |  | 480 N | 350 | -0-                    | -130 | -0-  | 3   | 1 | 347 | 2                 | N   | -0-                    |  |  | -0- |
| 07              |  | 934 N | 934 | -0-                    | -0-  | -0-  | 934 | 2 |     | N                 | -0- |                        |  |  | -0- |
| 08              |  | 873 N | 873 | -0-                    | -0-  | -0-  | 8   | 1 | 865 | 2                 | N   | -0-                    |  |  | -0- |
| 09              |  | 841 N | 841 | -0-                    | -0-  | -0-  | 7   | 1 | 834 | 2                 | N   | -0-                    |  |  | -0- |
| 10              |  | 0     | 873 | -0-                    | 873  | 873  | 7   | 1 | 866 | 2                 | N   | -0-                    |  |  | -0- |
| 11              |  | 0     | 843 | -0-                    | 843  | 1716 | 7   | 1 | 836 | 2                 | N   | -0-                    |  |  | -0- |
| 12              |  | 0     | 905 | -0-                    | 905  | 2621 | 7   | 1 | 898 | 2                 | N   | -0-                    |  |  | -0- |
| TOTAL GAS PROD: |  | 7,284 |     | TOTAL CONDENSATE PROD: |      | -0-  |     |   |     |                   |     |                        |  |  |     |

| PILLANS         |  |          |     |                        |     |     |  |  |  | TOTAL DEPTH 11817 |     | PERF.11338 - 11642     |  |  |    |
|-----------------|--|----------|-----|------------------------|-----|-----|--|--|--|-------------------|-----|------------------------|--|--|----|
| WELL #: 7       |  |          |     |                        |     |     |  |  |  | RRCID -> 218169   |     | COMPL. DATE 03/05/2006 |  |  |    |
| 01              |  | 0 N      | -0- | -0-                    | -0- | -0- |  |  |  | N                 | 6   |                        |  |  | 83 |
| 02              |  | 0 N      | -0- | -0-                    | -0- | -0- |  |  |  | N                 | -0- |                        |  |  | 83 |
| 03              |  | 0 N      | -0- | -0-                    | -0- | -0- |  |  |  | N                 | -0- |                        |  |  | 83 |
| 04              |  | 0 N      | -0- | -0-                    | -0- | -0- |  |  |  | N                 | -0- |                        |  |  | 83 |
| 05              |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |  |  |  | N                 | -0- |                        |  |  | 83 |
| 06              |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |  |  |  | N                 | -0- |                        |  |  | 83 |
| 07              |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |  |  |  | N                 | -0- |                        |  |  | 83 |
| 08              |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |  |  |  | N                 | -0- |                        |  |  | 83 |
| 09              |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |  |  |  | N                 | -0- |                        |  |  | 83 |
| 10              |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |  |  |  | N                 | -0- |                        |  |  | 83 |
| 11              |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |  |  |  | N                 | -0- |                        |  |  | 83 |
| 12              |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |  |  |  | N                 | -0- |                        |  |  | 83 |
| TOTAL GAS PROD: |  | -0-      |     | TOTAL CONDENSATE PROD: |     | 6   |  |  |  |                   |     |                        |  |  |    |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                       |                          |       |                     |            |   |           |                           |                           |                        |     |
|--|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|---------------------------|---------------------------|------------------------|-----|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE          |   |            |          |                         |                       |                          |       |                     |            |   |           |                           |                           |                        |     |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                       |                          |       |                     |            |   |           |                           |                           |                        |     |
| PYLE, HB GU1 WELL #: 5 RRCID -> 218172 COMPL. DATE 01/01/2006 TOTAL DEPTH 12902 PERF.12676 - 12687 |   |            |          |                         |                       |                          |       |                     |            |   |           |                           |                           |                        |     |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE            |     |
| -----  |   |            |          |                         |                       |                          |       |                     |            |   |           |                           |                           |                        |     |
| 01   |   | 31 N       | 18       | -0-                     | -13                   | -0-                      | 1     | 1                   | 17         | 2 | Y         | -0-                       |                           | -0-                    |     |
| 02   |   | 28 N       | 5        | -0-                     | -23                   | -0-                      | 5     | 2                   |            |   | Y         | -0-                       |                           | -0-                    |     |
| 03   |   | 31 N       | -0-      | -0-                     | -31                   | -0-                      |       |                     |            |   | Y         | -0-                       |                           | -0-                    |     |
| 04   |   | 177 N      | 177      | -0-                     | -0-                   | -0-                      | 11    | 1                   | 166        | 2 | Y         | -0-                       |                           | -0-                    |     |
| 05   |   | 32 N       | 32       | -0-                     | -0-                   | -0-                      | 2     | 1                   | 30         | 2 | Y         | -0-                       |                           | -0-                    |     |
| 06   |   | 33 N       | 33       | -0-                     | -0-                   | -0-                      | 2     | 1                   | 31         | 2 | Y         | -0-                       |                           | -0-                    |     |
| 07   |   | 31 N       | -0-      | -0-                     | -31                   | -0-                      |       |                     |            |   | Y         | -0-                       |                           | -0-                    |     |
| 08   |   | 31 N       | -0-      | -0-                     | -31                   | -0-                      |       |                     |            |   | Y         | -0-                       |                           | -0-                    |     |
| 09   |   | 30 N       | -0-      | -0-                     | -30                   | -0-                      |       |                     |            |   | Y         | -0-                       |                           | -0-                    |     |
| 10   |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            |   | Y         | -0-                       |                           | -0-                    |     |
| 11   |   | 0          | 15       | -0-                     | 15                    | 15                       | 1     | 1                   | 14         | 2 | Y         | -0-                       |                           | -0-                    |     |
| 12   |   | 0          | -0-      | -0-                     | -0-                   | 15                       |       |                     |            |   | Y         | -0-                       |                           | -0-                    |     |
| TOTAL GAS PROD:  |   |            | 280      |                         |                       |                          |       |                     |            |   |           |                           |                           | TOTAL CONDENSATE PROD: | -0- |

| -----   |  |        |        |     |      |     |     |   |      |   |   |     |  |                        |     |
|---|--|--------|--------|-----|------|-----|-----|---|------|---|---|-----|--|------------------------|-----|
| HOMER KOONCE GU WELL #: 9 RRCID -> 218178 COMPL. DATE 04/04/2016 TOTAL DEPTH 13000 PERF.11297 - 11970 |  |        |        |     |      |     |     |   |      |   |   |     |  |                        |     |
| -----   |  |        |        |     |      |     |     |   |      |   |   |     |  |                        |     |
| 01  |  | 2121 N | 2121   | -0- | -0-  | -0- | 125 | 1 | 1996 | 2 | Y | -0- |  | -0-                    |     |
| 02  |  | 2201 N | 2201   | -0- | -0-  | -0- | 133 | 1 | 2068 | 2 | Y | -0- |  | -0-                    |     |
| 03  |  | 2010 N | 2010   | -0- | -0-  | -0- | 118 | 1 | 1892 | 2 | Y | -0- |  | -0-                    |     |
| 04  |  | 2127 N | 2127   | -0- | -0-  | -0- | 130 | 1 | 1997 | 2 | Y | -0- |  | -0-                    |     |
| 05  |  | 1772 N | 1772   | -0- | -0-  | -0- | 103 | 1 | 1669 | 2 | Y | -0- |  | -0-                    |     |
| 06  |  | 2007 N | 2007   | -0- | -0-  | -0- | 115 | 1 | 1892 | 2 | Y | -0- |  | -0-                    |     |
| 07  |  | 1969 N | 1969   | -0- | -0-  | -0- | 119 | 1 | 1850 | 2 | Y | -0- |  | -0-                    |     |
| 08  |  | 1767 N | 1748   | -0- | -19  | -0- | 106 | 1 | 1642 | 2 | Y | -0- |  | -0-                    |     |
| 09  |  | 2010 N | 1244   | -0- | -766 | -0- | 75  | 1 | 1169 | 2 | Y | -0- |  | -0-                    |     |
| 10  |  | 0      | 343    | -0- | 343  | 343 | 24  | 1 | 319  | 2 | Y | -0- |  | -0-                    |     |
| 11  |  | 0      | 178    | -0- | 178  | 521 | 9   | 1 | 169  | 2 | Y | -0- |  | -0-                    |     |
| 12  |  | 0      | 235    | -0- | 235  | 756 | 15  | 1 | 220  | 2 | Y | -0- |  | -0-                    |     |
| TOTAL GAS PROD:   |  |        | 17,955 |     |      |     |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

| -----   |  |        |        |     |      |      |     |   |      |   |   |     |  |                        |     |
|---|--|--------|--------|-----|------|------|-----|---|------|---|---|-----|--|------------------------|-----|
| IVY, PHILLIP GU WELL #: 7 RRCID -> 218183 COMPL. DATE 11/01/2005 TOTAL DEPTH 12500 PERF.11906 - 11968 |  |        |        |     |      |      |     |   |      |   |   |     |  |                        |     |
| -----   |  |        |        |     |      |      |     |   |      |   |   |     |  |                        |     |
| 01  |  | 1705 N | 1651   | -0- | -54  | -0-  | 151 | 1 | 1500 | 2 | Y | -0- |  | -0-                    |     |
| 02  |  | 1512 N | 1381   | -0- | -131 | -0-  | 120 | 1 | 1261 | 2 | Y | -0- |  | -0-                    |     |
| 03  |  | 1636 N | 1636   | -0- | -0-  | -0-  | 150 | 1 | 1486 | 2 | Y | -0- |  | -0-                    |     |
| 04  |  | 1664 N | 1664   | -0- | -0-  | -0-  | 144 | 1 | 1520 | 2 | Y | -0- |  | -0-                    |     |
| 05  |  | 1533 N | 1533   | -0- | -0-  | -0-  | 158 | 1 | 1375 | 2 | Y | -0- |  | -0-                    |     |
| 06  |  | 1590 N | 1497   | -0- | -93  | -0-  | 167 | 1 | 1330 | 2 | Y | -0- |  | -0-                    |     |
| 07  |  | 1705 N | 1430   | -0- | -275 | -0-  | 179 | 1 | 1251 | 2 | Y | -0- |  | -0-                    |     |
| 08  |  | 1519 N | 1310   | -0- | -209 | -0-  | 113 | 1 | 1197 | 2 | Y | -0- |  | -0-                    |     |
| 09  |  | 1500 N | 1318   | -0- | -182 | -0-  | 122 | 1 | 1196 | 2 | Y | -0- |  | -0-                    |     |
| 10  |  | 0      | 1391   | -0- | 1391 | 1391 | 87  | 1 | 1304 | 2 | Y | -0- |  | -0-                    |     |
| 11  |  | 0      | 1382   | -0- | 1382 | 2773 | 103 | 1 | 1279 | 2 | Y | -0- |  | -0-                    |     |
| 12  |  | 0      | 1587   | -0- | 1587 | 4360 | 152 | 1 | 1435 | 2 | Y | -0- |  | -0-                    |     |
| TOTAL GAS PROD:   |  |        | 17,780 |     |      |      |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|----------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |             | 189405                 |                |          |                  |                  |             |                 |                  |                  |         |
| PEYTON, MT GUI                |            | WELL #:   |             | 7H                     | RRCID ->       | 218184   | COMPL. DATE      | 12/04/2005       | TOTAL DEPTH | 12469           | PERF.12754       | - 15927          |         |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                             |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT      | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | BALANCE |
| 01                            | 4278 X     | 3972      | -0-         | -306                   | -0-            | 233      | 1                | 3739             | 2           | Y               | -0-              |                  | -0-     |
| 02                            | 3808 X     | 3348      | -0-         | -460                   | -0-            | 202      | 1                | 3146             | 2           | Y               | -0-              |                  | -0-     |
| 03                            | 4030 X     | 3458      | -0-         | -572                   | -0-            | 203      | 1                | 3255             | 2           | Y               | -0-              |                  | -0-     |
| 04                            | 3840 X     | 2516      | -0-         | -1324                  | -0-            | 154      | 1                | 2362             | 2           | Y               | -0-              |                  | -0-     |
| 05                            | 3968 X     | 2891      | -0-         | -1077                  | -0-            | 168      | 1                | 2723             | 2           | Y               | -0-              |                  | -0-     |
| 06                            | 3840 X     | 3665      | -0-         | -175                   | -0-            | 210      | 1                | 3455             | 2           | Y               | -0-              |                  | -0-     |
| 07                            | 3935 X     | 3935      | -0-         | -0-                    | -0-            | 239      | 1                | 3696             | 2           | Y               | -0-              |                  | -0-     |
| 08                            | 4055 X     | 4055      | -0-         | -0-                    | -0-            | 246      | 1                | 3809             | 2           | Y               | -0-              |                  | -0-     |
| 09                            | 3660 X     | 3594      | -0-         | -66                    | -0-            | 218      | 1                | 3376             | 2           | Y               | -0-              |                  | -0-     |
| 10                            | 0          | 2138      | -0-         | 2138                   | 2138           | 151      | 1                | 1987             | 2           | Y               | -0-              |                  | -0-     |
| 11                            | 0          | 37        | -0-         | 37                     | 2175           | 2        | 1                | 35               | 2           | Y               | -0-              |                  | -0-     |
| 12                            | 0          | 2388      | -0-         | 2388                   | 4563           | 154      | 1                | 2234             | 2           | Y               | -0-              |                  | -0-     |
| TOTAL GAS PROD:               |            | 35,997    |             | TOTAL CONDENSATE PROD: |                | -0-      |                  |                  |             |                 |                  |                  |         |

| KOONCE, HOMER   |            | WELL #:  |             | 10                     | RRCID ->    | 219312 | COMPL. DATE      | 02/05/2006       | TOTAL DEPTH | 13025 | PERF.12625       | - 12802          |         |
|-----------------|------------|----------|-------------|------------------------|-------------|--------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01              | 108 N      | 108      | -0-         | -0-                    | -0-         | 6      | 1                | 102              | 2           | Y     | -0-              |                  | -0-     |
| 02              | 84 N       | 26       | -0-         | -58                    | -0-         | 2      | 1                | 24               | 2           | Y     | -0-              |                  | -0-     |
| 03              | 101 N      | 101      | -0-         | -0-                    | -0-         | 6      | 1                | 95               | 2           | Y     | -0-              |                  | -0-     |
| 04              | 306 N      | 306      | -0-         | -0-                    | -0-         | 19     | 1                | 287              | 2           | Y     | -0-              |                  | -0-     |
| 05              | 118 N      | 118      | -0-         | -0-                    | -0-         | 7      | 1                | 111              | 2           | Y     | -0-              |                  | -0-     |
| 06              | 90 N       | 84       | -0-         | -6                     | -0-         | 5      | 1                | 79               | 2           | Y     | -0-              |                  | -0-     |
| 07              | 93 N       | 15       | -0-         | -78                    | -0-         | 1      | 1                | 14               | 2           | Y     | -0-              |                  | -0-     |
| 08              | 124 N      | 1        | -0-         | -123                   | -0-         | 1      | 2                |                  |             | Y     | -0-              |                  | -0-     |
| 09              | 408 N      | 408      | -0-         | -0-                    | -0-         | 25     | 1                | 383              | 2           | Y     | -0-              |                  | -0-     |
| 10              | 0          | 238      | -0-         | 238                    | 238         | 17     | 1                | 221              | 2           | Y     | -0-              |                  | -0-     |
| 11              | 0          | 192      | -0-         | 192                    | 430         | 10     | 1                | 182              | 2           | Y     | -0-              |                  | -0-     |
| 12              | 0          | 155      | -0-         | 155                    | 585         | 10     | 1                | 145              | 2           | Y     | -0-              |                  | -0-     |
| TOTAL GAS PROD: |            | 1,752    |             | TOTAL CONDENSATE PROD: |             | -0-    |                  |                  |             |       |                  |                  |         |

| KOONCE, HOMER   |            | WELL #:  |             | 8                      | RRCID ->    | 220514 | COMPL. DATE      | 03/09/2006       | TOTAL DEPTH | 13000 | PERF.12764       | - 12776          |         |
|-----------------|------------|----------|-------------|------------------------|-------------|--------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01              | 3224 X     | 2295     | -0-         | -929                   | -0-         | 135    | 1                | 2160             | 2           | Y     | -0-              |                  | -0-     |
| 02              | 2828 X     | 1512     | -0-         | -1316                  | -0-         | 91     | 1                | 1421             | 2           | Y     | -0-              |                  | -0-     |
| 03              | 3510 X     | 3510     | -0-         | -0-                    | -0-         | 206    | 1                | 3304             | 2           | Y     | -0-              |                  | -0-     |
| 04              | 3030 X     | 2626     | -0-         | -404                   | -0-         | 160    | 1                | 2466             | 2           | Y     | -0-              |                  | -0-     |
| 05              | 2573 X     | 1997     | -0-         | -576                   | -0-         | 116    | 1                | 1881             | 2           | Y     | -0-              |                  | -0-     |
| 06              | 3390 X     | 2382     | -0-         | -1008                  | -0-         | 136    | 1                | 2246             | 2           | Y     | -0-              |                  | -0-     |
| 07              | 3503 X     | 1957     | -0-         | -1546                  | -0-         | 119    | 1                | 1838             | 2           | Y     | -0-              |                  | -0-     |
| 08              | 2790 X     | 1660     | -0-         | -1130                  | -0-         | 101    | 1                | 1559             | 2           | Y     | -0-              |                  | -0-     |
| 09              | 2640 X     | 2296     | -0-         | -344                   | -0-         | 139    | 1                | 2157             | 2           | Y     | -0-              |                  | -0-     |
| 10              | 0          | 2629     | -0-         | 2629                   | 2629        | 186    | 1                | 2443             | 2           | Y     | -0-              |                  | -0-     |
| 11              | 0          | 2053     | -0-         | 2053                   | 4682        | 107    | 1                | 1946             | 2           | Y     | -0-              |                  | -0-     |
| 12              | 0          | 1897     | -0-         | 1897                   | 6579        | 122    | 1                | 1775             | 2           | Y     | -0-              |                  | -0-     |
| TOTAL GAS PROD: |            | 26,814   |             | TOTAL CONDENSATE PROD: |             | -0-    |                  |                  |             |       |                  |                  |         |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY  |            |          |             |                       |                        |        |       |                     |            | CNTY: FREESTONE   |            |                         |            |             |
|--|------------|----------|-------------|-----------------------|------------------------|--------|-------|---------------------|------------|-------------------|------------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                 |            |          |             |                       |                        |        |       |                     |            |                   |            |                         |            |             |
| CRENSHAW, F. H. (CV) GU1 WELL #: 3H RRCID -> 220724 COMPL. DATE 02/26/2006 |            |          |             |                       |                        |        |       |                     |            | TOTAL DEPTH 12363 | PERF.12524 | - 14130                 |            |             |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                 | COND PROD  | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   | 3837 X     | 3837     | -0-         | -0-                   | -0-                    |        | 225   | 1                   | 3612       | 2                 | Y          | -0-                     |            | -0-         |
| 02   | 4340 X     | 1338     | -0-         | -3002                 | -0-                    |        | 81    | 1                   | 1257       | 2                 | Y          | -0-                     |            | -0-         |
| 03   | 4712 X     | 3772     | -0-         | -940                  | -0-                    |        | 222   | 1                   | 3550       | 2                 | Y          | -0-                     |            | -0-         |
| 04   | 4560 X     | 2402     | -0-         | -2158                 | -0-                    |        | 147   | 1                   | 2255       | 2                 | Y          | -0-                     |            | -0-         |
| 05   | 4712 X     | 4024     | -0-         | -688                  | -0-                    |        | 234   | 1                   | 3790       | 2                 | Y          | -0-                     |            | -0-         |
| 06   | 3852 X     | 3852     | -0-         | -0-                   | -0-                    |        | 220   | 1                   | 3632       | 2                 | Y          | -0-                     |            | -0-         |
| 07   | 3782 X     | 2825     | -0-         | -957                  | -0-                    |        | 171   | 1                   | 2654       | 2                 | Y          | -0-                     |            | -0-         |
| 08   | 2077 X     | 1587     | -0-         | -490                  | -0-                    |        | 96    | 1                   | 1491       | 2                 | Y          | -0-                     |            | -0-         |
| 09   | 4003 X     | 4003     | -0-         | -0-                   | -0-                    |        | 242   | 1                   | 3761       | 2                 | Y          | -0-                     |            | -0-         |
| 10   | 0          | 3321     | -0-         | 3321                  | 3321                   |        | 235   | 1                   | 3086       | 2                 | Y          | -0-                     |            | -0-         |
| 11   | 0          | 4260     | -0-         | 4260                  | 7581                   |        | 223   | 1                   | 4037       | 2                 | Y          | -0-                     |            | -0-         |
| 12   | 0          | 4179     | -0-         | 4179                  | 11760                  |        | 270   | 1                   | 3909       | 2                 | Y          | -0-                     |            | -0-         |
| TOTAL GAS PROD:  |            | 39,400   |             |                       | TOTAL CONDENSATE PROD: |        | -0-   |                     |            |                   |            |                         |            |             |

| MEIER, FRED H. WELL #: 1 RRCID -> 221093 COMPL. DATE 01/28/2021 |            |          |             |                       |                        |        |       |                     |            | TOTAL DEPTH 12850 | PERF.12576 | - 12690                 |            |             |
|---|------------|----------|-------------|-----------------------|------------------------|--------|-------|---------------------|------------|-------------------|------------|-------------------------|------------|-------------|
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                 | COND PROD  | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  | 106 X      | -0-      | -0-         | -106                  | -0-                    |        |       |                     |            | Y                 | -0-        |                         |            | -0-         |
| 02  | 28 N       | 1        | -0-         | -27                   | -0-                    |        | 1     | 2                   |            | Y                 | -0-        |                         |            | -0-         |
| 03  | 31 N       | -0-      | -0-         | -31                   | -0-                    |        |       |                     |            | Y                 | -0-        |                         |            | -0-         |
| 04  | 15 N       | 15       | -0-         | -0-                   | -0-                    |        | 1     | 1                   | 14         | 2                 | Y          | -0-                     |            | -0-         |
| 05  | 1 N        | -0-      | -0-         | -1                    | -0-                    |        |       |                     |            | Y                 | -0-        |                         |            | -0-         |
| 06  | 0 N        | -0-      | -0-         | -0-                   | -0-                    |        |       |                     |            | Y                 | -0-        |                         |            | -0-         |
| 07  | 149 N      | 149      | -0-         | -0-                   | -0-                    |        | 9     | 1                   | 140        | 2                 | Y          | -0-                     |            | -0-         |
| 08  | 18 N       | 18       | -0-         | -0-                   | -0-                    |        | 1     | 1                   | 17         | 2                 | Y          | -0-                     |            | -0-         |
| 09  | 0 N        | -0-      | -0-         | -0-                   | -0-                    |        |       |                     |            | Y                 | -0-        |                         |            | -0-         |
| 10  | 0          | 86       | -0-         | 86                    | 86                     |        | 6     | 1                   | 80         | 2                 | Y          | -0-                     |            | -0-         |
| 11  | 0          | 65       | -0-         | 65                    | 151                    |        | 3     | 1                   | 62         | 2                 | Y          | -0-                     |            | -0-         |
| 12  | 0          | 110      | -0-         | 110                   | 261                    |        | 7     | 1                   | 103        | 2                 | Y          | -0-                     |            | -0-         |
| TOTAL GAS PROD:   |            | 444      |             |                       | TOTAL CONDENSATE PROD: |        | -0-   |                     |            |                   |            |                         |            |             |

| AULTMAN GAS UNIT WELL #: 10H RRCID -> 221478 COMPL. DATE 02/23/2006 |            |          |             |                       |                        |        |       |                     |            | TOTAL DEPTH 12193 | PERF.12375 | - 13761                 |            |             |
|---|------------|----------|-------------|-----------------------|------------------------|--------|-------|---------------------|------------|-------------------|------------|-------------------------|------------|-------------|
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                 | COND PROD  | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  | 2503 N     | 2503     | -0-         | -0-                   | -0-                    |        | 114   | 1                   | 2385       | 2                 | N          | 4                       |            | 23          |
| 02  | 2643 N     | 2643     | -0-         | -0-                   | -0-                    |        | 106   | 1                   | 2537       | 2                 | N          | -0-                     |            | 23          |
| 03  | 2509 N     | 2509     | -0-         | -0-                   | -0-                    |        | 115   | 1                   | 2394       | 2                 | N          | -0-                     |            | 23          |
| 04  | 2424 N     | 2424     | -0-         | -0-                   | -0-                    |        | 100   | 1                   | 2324       | 2                 | N          | -0-                     |            | 23          |
| 05  | 2476 N     | 2476     | -0-         | -0-                   | -0-                    |        | 310   | 1                   | 2166       | 2                 | N          | -0-                     |            | 23          |
| 06  | 2603 N     | 2603     | -0-         | -0-                   | -0-                    |        | 307   | 1                   | 2296       | 2                 | N          | -0-                     |            | 23          |
| 07  | 2802 N     | 2802     | -0-         | -0-                   | -0-                    |        | 324   | 1                   | 2478       | 2                 | N          | -0-                     |            | 23          |
| 08  | 2165 N     | 2165     | -0-         | -0-                   | -0-                    |        | 2165  | 2                   |            |                   | N          | -0-                     |            | 23          |
| 09  | 2250 N     | 2250     | -0-         | -0-                   | -0-                    |        | 284   | 1                   | 1966       | 2                 | N          | -0-                     |            | 23          |
| 10  | 0          | 1714     | -0-         | 1714                  | 1714                   |        | 226   | 1                   | 1488       | 2                 | N          | -0-                     |            | 23          |
| 11  | 0          | 1881     | -0-         | 1881                  | 3595                   |        | 1881  | 2                   |            |                   | N          | -0-                     |            | 23          |
| 12  | 0          | 2687     | -0-         | 2687                  | 6282                   |        | 346   | 1                   | 2341       | 2                 | N          | -0-                     |            | 23          |
| TOTAL GAS PROD:   |            | 28,657   |             |                       | TOTAL CONDENSATE PROD: |        | 4     |                     |            |                   |            |                         |            |             |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// 64409 210 |             | NON-ASSOCIATED  |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |                |         |
|-------------------------------|------------|---------------------|-------------|-----------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// 189405    |             |                 |             |                        |                |                                      |      |                |                |         |
| PILLANS                       |            | WELL #: 12          |             | RRCID -> 223248 |             | COMPL. DATE 06/19/2006 |                | TOTAL DEPTH 11860 PERF.11470 - 11668 |      |                |                |         |
| M                             | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                               | ALLOW CODE |                     | GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE           | AMT                                  | CODE | AMT            | CODE           | BALANCE |
| 01                            | 3206 X     | 3206                | -0-         | -0-             | -0-         | 153                    | 1              | 3053                                 | 2    | N              | -0-            | 81      |
| 02                            | 2887 X     | 2887                | -0-         | -0-             | -0-         | 326                    | 1              | 2561                                 | 2    | N              | -0-            | 81      |
| 03                            | 3384 X     | 3384                | -0-         | -0-             | -0-         | 380                    | 1              | 3004                                 | 2    | N              | -0-            | 81      |
| 04                            | 4300 X     | 4300                | -0-         | -0-             | -0-         | 967                    | 1              | 3333                                 | 2    | N              | -0-            | 81      |
| 05                            | 4072 X     | 4072                | -0-         | -0-             | -0-         | 1010                   | 1              | 3062                                 | 2    | N              | -0-            | 81      |
| 06                            | 3407 X     | 3407                | -0-         | -0-             | -0-         | 731                    | 1              | 2676                                 | 2    | N              | -0-            | 81      |
| 07                            | 3062 X     | 3062                | -0-         | -0-             | -0-         | 543                    | 1              | 2518                                 | 2    | N              | 1              | 77      |
|                               |            |                     |             |                 |             | 1                      | 9              |                                      |      |                | 5 1            |         |
| 08                            | 3789 X     | 3789                | -0-         | -0-             | -0-         | 764                    | 1              | 3025                                 | 2    | N              | -0-            | 77      |
| 09                            | 3163 X     | 3163                | -0-         | -0-             | -0-         | 737                    | 1              | 2426                                 | 2    | N              | -0-            | 77      |
| 10                            | 0          | 2173                | -0-         | 2173            | 2173        | 2173                   | 2              |                                      |      | N              | -0-            | 77      |
| 11                            | 0          | 3106                | -0-         | 3106            | 5279        | 904                    | 1              | 2202                                 | 2    | N              | -0-            | 77      |
| 12                            | 0          | 3437                | -0-         | 3437            | 8716        | 934                    | 1              | 2502                                 | 2    | N              | 1              | 76      |
|                               |            |                     |             |                 |             | 1                      | 9              |                                      |      |                | 2 1            |         |

TOTAL GAS PROD: 39,986

TOTAL CONDENSATE PROD: 2

| HILL, F. R. GAS UNIT NO. 1 |         | WELL #: 9H |     | RRCID -> 223576 |       | COMPL. DATE 05/23/2006 |   | TOTAL DEPTH 12510 PERF.12752 - 15450 |   |   |     |     |
|----------------------------|---------|------------|-----|-----------------|-------|------------------------|---|--------------------------------------|---|---|-----|-----|
| 01                         | 10261 X | 9350       | -0- | -911            | -0-   | 549                    | 1 | 8801                                 | 2 | N | -0- | -0- |
| 02                         | 9184 X  | 7979       | -0- | -1205           | -0-   | 481                    | 1 | 7498                                 | 2 | N | -0- | -0- |
| 03                         | 9889 X  | 9043       | -0- | -846            | -0-   | 531                    | 1 | 8512                                 | 2 | N | -0- | -0- |
| 04                         | 9570 X  | 8924       | -0- | -646            | -0-   | 545                    | 1 | 8379                                 | 2 | N | -0- | -0- |
| 05                         | 9455 X  | 7738       | -0- | -1717           | -0-   | 449                    | 1 | 7289                                 | 2 | N | -0- | -0- |
| 06                         | 9133 X  | 9133       | -0- | -0-             | -0-   | 522                    | 1 | 8611                                 | 2 | N | -0- | -0- |
| 07                         | 9207 X  | 9088       | -0- | -119            | -0-   | 551                    | 1 | 8537                                 | 2 | N | -0- | -0- |
| 08                         | 9207 X  | 8814       | -0- | -393            | -0-   | 535                    | 1 | 8279                                 | 2 | N | -0- | -0- |
| 09                         | 9120 X  | 8574       | -0- | -546            | -0-   | 519                    | 1 | 8055                                 | 2 | N | -0- | -0- |
| 10                         | 0       | 6718       | -0- | 6718            | 6718  | 476                    | 1 | 6242                                 | 2 | N | -0- | -0- |
| 11                         | 0       | 8868       | -0- | 8868            | 15586 | 463                    | 1 | 8405                                 | 2 | N | -0- | -0- |
| 12                         | 0       | 8047       | -0- | 8047            | 23633 | 519                    | 1 | 7528                                 | 2 | N | -0- | -0- |

TOTAL GAS PROD: 102,276

TOTAL CONDENSATE PROD: -0-

| CRENSHAW, F. H. (CV) GU1 |          | WELL #: 14H |     | RRCID -> 226306 |     | COMPL. DATE 08/08/2006 |  | TOTAL DEPTH 12401 PERF.12716 - 15750 |     |     |
|--------------------------|----------|-------------|-----|-----------------|-----|------------------------|--|--------------------------------------|-----|-----|
| 01                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |
| 02                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |
| 03                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |
| 04                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |
| 05                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |
| 06                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |
| 07                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |
| 08                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |
| 09                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |
| 10                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |
| 11                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |
| 12                       | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | Y                                    | -0- | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210              | NON-ASSOCIATED   | CAPACITY |                     |            |             | CNTY: FREESTONE |                         |            |             |       |
|-------------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|------------|-------------|-----------------|-------------------------|------------|-------------|-------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |                         | 189405                 |                  |          |                     |            |             |                 |                         |            |             |       |
| PEYTON, MT GU1                |            | WELL #:   |                         | 11H                    | RRCID ->         | 229562   | COMPL. DATE         | 11/12/2006 | TOTAL DEPTH | 12554           | PERF.                   | 12582      | -           | 14466 |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD       | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |       |
| 01                            | 1147 N     | 762       | -0-                     | -385                   | -0-              | 45       | 1                   | 717        | 2           | Y               | -0-                     | -0-        | 15          |       |
| 02                            | 2800 N     | 3565      | -0-                     | 765                    | 765              | 215      | 1                   | 3350       | 2           | Y               | -0-                     | -0-        | 15          |       |
| 03                            | 3100 N     | 3597      | -0-                     | 497                    | 1262             | 211      | 1                   | 3386       | 2           | Y               | -0-                     | -0-        | 15          |       |
| 04                            | 3000 N     | 2274      | -0-                     | -726                   | 536              | 139      | 1                   | 2135       | 2           | Y               | -0-                     | -0-        | 15          |       |
| 05                            | 1892 X     | 1356      | -0-                     | -536                   | -0-              | 79       | 1                   | 1277       | 2           | Y               | -0-                     | -0-        | 15          |       |
| 06                            | 1350 X     | 1287      | -0-                     | -63                    | -0-              | 74       | 1                   | 1213       | 2           | Y               | -0-                     | -0-        | 15          |       |
| 07                            | 1395 X     | 879       | -0-                     | -516                   | -0-              | 53       | 1                   | 826        | 2           | Y               | -0-                     | -0-        | 15          |       |
| 08                            | 2728 X     | 573       | -0-                     | -2155                  | -0-              | 35       | 1                   | 538        | 2           | Y               | -0-                     | -0-        | 15          |       |
| 09                            | 2280 X     | 392       | -0-                     | -1888                  | -0-              | 24       | 1                   | 368        | 2           | Y               | -0-                     | -0-        | 15          |       |
| 10                            | 0          | 616       | -0-                     | 616                    | 616              | 44       | 1                   | 572        | 2           | Y               | -0-                     | -0-        | 15          |       |
| 11                            | 0          | 17        | -0-                     | 17                     | 633              | 1        | 1                   | 16         | 2           | Y               | -0-                     | -0-        | 15          |       |
| 12                            | 0          | 6         | -0-                     | 6                      | 639              | 6        | 2                   |            |             | Y               | -0-                     | -0-        | 15          |       |
| TOTAL GAS PROD:               |            | 15,324    |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |            |             |                 |                         |            |             |       |

| HILL, F. R. GAS UNIT NO. 1 |       | WELL #: |     | 11                     | RRCID -> | 230461 | COMPL. DATE | 06/15/2007 | TOTAL DEPTH | 12700 | PERF. | 12454 | -   | 12544 |
|----------------------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------|-----|-------|
| 01                         | 547 N | 547     | -0- | -0-                    | -0-      | 32     | 1           | 515        | 2           | Y     | -0-   | -0-   | -0- |       |
| 02                         | 532 N | 425     | -0- | -107                   | -0-      | 26     | 1           | 399        | 2           | Y     | -0-   | -0-   | -0- |       |
| 03                         | 589 N | 547     | -0- | -42                    | -0-      | 32     | 1           | 515        | 2           | Y     | -0-   | -0-   | -0- |       |
| 04                         | 540 N | 253     | -0- | -287                   | -0-      | 15     | 1           | 238        | 2           | Y     | -0-   | -0-   | -0- |       |
| 05                         | 465 N | -0-     | -0- | -465                   | -0-      |        |             |            |             | Y     | -0-   | -0-   | -0- |       |
| 06                         | 540 N | -0-     | -0- | -540                   | -0-      |        |             |            |             | Y     | -0-   | -0-   | -0- |       |
| 07                         | 248 N | 10      | -0- | -238                   | -0-      | 1      | 1           | 9          | 2           | Y     | -0-   | -0-   | -0- |       |
| 08                         | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   | -0-   | -0- |       |
| 09                         | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   | -0-   | -0- |       |
| 10                         | 0     | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   | -0-   | -0- |       |
| 11                         | 0     | 6       | -0- | 6                      | 6        | 6      | 2           |            |             | Y     | -0-   | -0-   | -0- |       |
| 12                         | 0     | 4       | -0- | 4                      | 10       | 4      | 2           |            |             | Y     | -0-   | -0-   | -0- |       |
| TOTAL GAS PROD:            |       | 1,792   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |       |     |       |

| S. NAN-SU-GAIL GU 1 |        | WELL #: |     | 14H                    | RRCID -> | 232256 | COMPL. DATE | 08/23/2007 | TOTAL DEPTH | 12819 | PERF. | 13263 | -   | 15227 |
|---------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------|-----|-------|
| 01                  | 4929 X | 4057    | -0- | -872                   | -0-      | 238    | 1           | 3819       | 2           | Y     | -0-   | -0-   | -0- |       |
| 02                  | 4424 X | 571     | -0- | -3853                  | -0-      | 34     | 1           | 537        | 2           | Y     | -0-   | -0-   | -0- |       |
| 03                  | 4964 X | 4964    | -0- | -0-                    | -0-      | 292    | 1           | 4672       | 2           | Y     | -0-   | -0-   | -0- |       |
| 04                  | 5135 X | 5135    | -0- | -0-                    | -0-      | 313    | 1           | 4822       | 2           | Y     | -0-   | -0-   | -0- |       |
| 05                  | 4061 X | 2968    | -0- | -1093                  | -0-      | 172    | 1           | 2796       | 2           | Y     | -0-   | -0-   | -0- |       |
| 06                  | 4740 X | 4177    | -0- | -563                   | -0-      | 239    | 1           | 3938       | 2           | Y     | -0-   | -0-   | -0- |       |
| 07                  | 4898 X | 4247    | -0- | -651                   | -0-      | 257    | 1           | 3990       | 2           | Y     | -0-   | -0-   | -0- |       |
| 08                  | 5301 X | 3014    | -0- | -2287                  | -0-      | 183    | 1           | 2831       | 2           | Y     | -0-   | -0-   | -0- |       |
| 09                  | 5130 X | 4893    | -0- | -237                   | -0-      | 296    | 1           | 4597       | 2           | Y     | -0-   | -0-   | -0- |       |
| 10                  | 0      | 3774    | -0- | 3774                   | 3774     | 267    | 1           | 3507       | 2           | Y     | -0-   | -0-   | -0- |       |
| 11                  | 0      | 7437    | -0- | 7437                   | 11211    | 389    | 1           | 7048       | 2           | Y     | -0-   | -0-   | -0- |       |
| 12                  | 0      | 6311    | -0- | 6311                   | 17522    | 407    | 1           | 5904       | 2           | Y     | -0-   | -0-   | -0- |       |
| TOTAL GAS PROD:     |        | 51,548  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |       |     |       |

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210              | NON-ASSOCIATED   | CAPACITY |             |                     |             | CNTY: FREESTONE     |       |           |       |                     |       |             |  |
|-------------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|-------------|---------------------|-------------|---------------------|-------|-----------|-------|---------------------|-------|-------------|--|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |                         | 189405                 |                  |          |             |                     |             |                     |       |           |       |                     |       |             |  |
| NEAL, C.E. GAS UNIT B-1       |            | WELL #:   |                         | 12H                    | RRCID ->         | 234867   | COMPL. DATE | 01/06/2008          | TOTAL DEPTH | 12660               | PERF. | 12682     | -     | 15703               |       |             |  |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS   | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C     | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |  |
| 01                            | 279 N      | 218       | -0-                     | -61                    | -0-              |          | 13          | 1                   | 205         | 2                   | Y     | -0-       |       |                     |       | -0-         |  |
| 02                            | 336 N      | 2         | -0-                     | -334                   | -0-              |          | 2           | 2                   |             |                     | Y     | -0-       |       |                     |       | -0-         |  |
| 03                            | 472 N      | 472       | -0-                     | -0-                    | -0-              |          | 28          | 1                   | 444         | 2                   | Y     | -0-       |       |                     |       | -0-         |  |
| 04                            | 210 N      | 144       | -0-                     | -66                    | -0-              |          | 9           | 1                   | 135         | 2                   | Y     | -0-       |       |                     |       | -0-         |  |
| 05                            | 223 N      | 223       | -0-                     | -0-                    | -0-              |          | 13          | 1                   | 210         | 2                   | Y     | -0-       |       |                     |       | -0-         |  |
| 06                            | 360 N      | 279       | -0-                     | -81                    | -0-              |          | 16          | 1                   | 263         | 2                   | Y     | -0-       |       |                     |       | -0-         |  |
| 07                            | 181 N      | 181       | -0-                     | -0-                    | -0-              |          | 11          | 1                   | 170         | 2                   | Y     | -0-       |       |                     |       | -0-         |  |
| 08                            | 370 N      | 370       | -0-                     | -0-                    | -0-              |          | 22          | 1                   | 348         | 2                   | Y     | -0-       |       |                     |       | -0-         |  |
| 09                            | 445 N      | 445       | -0-                     | -0-                    | -0-              |          | 27          | 1                   | 418         | 2                   | Y     | -0-       |       |                     |       | -0-         |  |
| 10                            | 0          | 234       | -0-                     | 234                    | 234              |          | 17          | 1                   | 217         | 2                   | Y     | -0-       |       |                     |       | -0-         |  |
| 11                            | 0          | 438       | -0-                     | 438                    | 672              |          | 23          | 1                   | 415         | 2                   | Y     | -0-       |       |                     |       | -0-         |  |
| 12                            | 0          | 224       | -0-                     | 224                    | 896              |          | 14          | 1                   | 210         | 2                   | Y     | -0-       |       |                     |       | -0-         |  |
| TOTAL GAS PROD:               |            | 3,230     |                         | TOTAL CONDENSATE PROD: |                  | -0-      |             |                     |             |                     |       |           |       |                     |       |             |  |

| CRENSHAW, F. H. (CV) GUI |          | WELL #: |     | 17H                    | RRCID -> | 237273 | COMPL. DATE | 03/07/2008 | TOTAL DEPTH | 12444 | PERF. | 12628 | - | 15323 |  |  |  |
|--------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|--|--|--|
| 01                       | 4061 X   | -0-     | -0- | -4061                  | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| 02                       | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| 03                       | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| 04                       | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| 05                       | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| 06                       | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| 07                       | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| 08                       | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| 09                       | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| 10                       | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| 11                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| 12                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |       |       |   | -0-   |  |  |  |
| TOTAL GAS PROD:          |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |       |   |       |  |  |  |

| HILL, F. R. GAS UNIT NO. 1 |        | WELL #: |     | 19H                    | RRCID -> | 241152 | COMPL. DATE | 02/12/2008 | TOTAL DEPTH | 12447 | PERF. | 12589 | - | 14816 |  |  |  |
|----------------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|--|--|--|
| 01                         | 3822 X | 3822    | -0- | -0-                    | -0-      |        | 224         | 1          | 3598        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| 02                         | 3416 X | 2556    | -0- | -860                   | -0-      |        | 154         | 1          | 2402        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| 03                         | 3906 X | 3543    | -0- | -363                   | -0-      |        | 208         | 1          | 3335        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| 04                         | 3780 X | 3518    | -0- | -262                   | -0-      |        | 215         | 1          | 3303        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| 05                         | 3906 X | 3343    | -0- | -563                   | -0-      |        | 194         | 1          | 3149        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| 06                         | 3764 X | 3764    | -0- | -0-                    | -0-      |        | 215         | 1          | 3549        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| 07                         | 3754 X | 3754    | -0- | -0-                    | -0-      |        | 228         | 1          | 3526        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| 08                         | 3985 X | 3985    | -0- | -0-                    | -0-      |        | 242         | 1          | 3743        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| 09                         | 3660 X | 3010    | -0- | -650                   | -0-      |        | 182         | 1          | 2828        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| 10                         | 0      | 1749    | -0- | 1749                   | 1749     |        | 124         | 1          | 1625        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| 11                         | 0      | 4242    | -0- | 4242                   | 5991     |        | 222         | 1          | 4020        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| 12                         | 0      | 4188    | -0- | 4188                   | 10179    |        | 270         | 1          | 3918        | 2     | Y     | -0-   |   | -0-   |  |  |  |
| TOTAL GAS PROD:            |        | 41,474  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |       |   |       |  |  |  |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|--------|-------|---------------------|-------|---------------------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                        |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
| CRENSHAW, F. H. (CV) GUL WELL #: 19H RRCID -> 241559 COMPL. DATE 05/26/2008 TOTAL DEPTH 12424 PERF.12671 - 15840 |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) UNDERAGE      | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
| 01   |   | 15903 X    | 11536    | -0-                     | -4367                | -0-                    |        | 677   | 1                   | 10859 | 2                   | -0-         |
| 02   |   | 15288 X    | 14148    | -0-                     | -1140                | -0-                    |        | 852   | 1                   | 13296 | 2                   | -0-         |
| 03   |   | 16926 X    | 10798    | -0-                     | -6128                | -0-                    |        | 634   | 1                   | 10164 | 2                   | -0-         |
| 04   |   | 11400 X    | 6941     | -0-                     | -4459                | -0-                    |        | 424   | 1                   | 6517  | 2                   | -0-         |
| 05   |   | 15655 X    | 12085    | -0-                     | -3570                | -0-                    |        | 702   | 1                   | 11383 | 2                   | -0-         |
| 06   |   | 15150 X    | 11540    | -0-                     | -3610                | -0-                    |        | 660   | 1                   | 10880 | 2                   | -0-         |
| 07   |   | 15655 X    | 10424    | -0-                     | -5231                | -0-                    |        | 632   | 1                   | 9792  | 2                   | -0-         |
| 08   |   | 10251 X    | 10251    | -0-                     | -0-                  | -0-                    |        | 622   | 1                   | 9629  | 2                   | -0-         |
| 09   |   | 9616 X     | 9616     | -0-                     | -0-                  | -0-                    |        | 582   | 1                   | 9034  | 2                   | -0-         |
| 10   |   | 0          | 8431     | -0-                     | 8431                 | 8431                   |        | 597   | 1                   | 7834  | 2                   | -0-         |
| 11   |   | 0          | 11622    | -0-                     | 11622                | 20053                  |        | 607   | 1                   | 11015 | 2                   | -0-         |
| 12   |   | 0          | 10612    | -0-                     | 10612                | 30665                  |        | 685   | 1                   | 9927  | 2                   | -0-         |
| TOTAL GAS PROD:  |   |            | 128,004  |                         |                      | TOTAL CONDENSATE PROD: |        |       | -0-                 |       |                     |             |

| -----  |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|--------|-------|---------------------|-------|---------------------|-------------|
| FOLK GAS UNIT WELL #: 6H RRCID -> 241716 COMPL. DATE 07/31/2008 TOTAL DEPTH 16360 PERF.12713 - 0 |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) UNDERAGE      | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
| 01   |   | 3545 X     | 3545     | -0-                     | -0-                  | -0-                    |        | 73    | 1                   | 3472  | 2                   | -0-         |
| 02   |   | 5368 X     | 5368     | -0-                     | -0-                  | -0-                    |        | 85    | 1                   | 5283  | 2                   | -0-         |
| 03   |   | 6408 X     | 6408     | -0-                     | -0-                  | -0-                    |        | 109   | 1                   | 6299  | 2                   | -0-         |
| 04   |   | 32911 X    | 32911    | -0-                     | -0-                  | -0-                    |        | 333   | 1                   | 32578 | 2                   | -0-         |
| 05   |   | 19745 X    | 19745    | -0-                     | -0-                  | -0-                    |        | 238   | 1                   | 19507 | 2                   | -0-         |
| 06   |   | 13810 X    | 13810    | -0-                     | -0-                  | -0-                    |        | 165   | 1                   | 13645 | 2                   | -0-         |
| 07   |   | 17337 X    | 17337    | -0-                     | -0-                  | -0-                    |        | 148   | 1                   | 17189 | 2                   | -0-         |
| 08   |   | 16907 X    | 16907    | -0-                     | -0-                  | -0-                    |        | 191   | 1                   | 16716 | 2                   | -0-         |
| 09   |   | 18013 X    | 18013    | -0-                     | -0-                  | -0-                    |        | 178   | 1                   | 17835 | 2                   | -0-         |
| 10   |   | 0          | 17395    | -0-                     | 17395                | 17395                  |        | 172   | 1                   | 17223 | 2                   | -0-         |
| 11   |   | 0          | 16180    | -0-                     | 16180                | 33575                  |        | 167   | 1                   | 16013 | 2                   | -0-         |
| 12   |   | 0          | 15518    | -0-                     | 15518                | 49093                  |        | 168   | 1                   | 15350 | 2                   | -0-         |
| TOTAL GAS PROD:  |   |            | 183,137  |                         |                      | TOTAL CONDENSATE PROD: |        |       | -0-                 |       |                     |             |

| -----  |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
|--|---|------------|----------|-------------------------|----------------------|------------------------|--------|-------|---------------------|-------|---------------------|-------------|
| CRENSHAW, F. H. (CV) GUL WELL #: 15H RRCID -> 242947 COMPL. DATE 07/11/2008 TOTAL DEPTH 12340 PERF.12772 - 15541 |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) UNDERAGE      | STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                        |        |       |                     |       |                     |             |
| 01   |   | 11656 X    | 7217     | -0-                     | -4439                | -0-                    |        | 424   | 1                   | 6793  | 2                   | -0-         |
| 02   |   | 10760 X    | 10760    | -0-                     | -0-                  | -0-                    |        | 648   | 1                   | 10112 | 2                   | -0-         |
| 03   |   | 12369 X    | 9231     | -0-                     | -3138                | -0-                    |        | 542   | 1                   | 8689  | 2                   | -0-         |
| 04   |   | 11970 X    | 11253    | -0-                     | -717                 | -0-                    |        | 687   | 1                   | 10566 | 2                   | -0-         |
| 05   |   | 12369 X    | 6793     | -0-                     | -5576                | -0-                    |        | 394   | 1                   | 6399  | 2                   | -0-         |
| 06   |   | 11520 X    | 8007     | -0-                     | -3513                | -0-                    |        | 458   | 1                   | 7549  | 2                   | -0-         |
| 07   |   | 11904 X    | 9596     | -0-                     | -2308                | -0-                    |        | 582   | 1                   | 9014  | 2                   | -0-         |
| 08   |   | 11625 X    | 9190     | -0-                     | -2435                | -0-                    |        | 558   | 1                   | 8632  | 2                   | -0-         |
| 09   |   | 11250 X    | 9009     | -0-                     | -2241                | -0-                    |        | 546   | 1                   | 8463  | 2                   | -0-         |
| 10   |   | 0          | 5145     | -0-                     | 5145                 | 5145                   |        | 364   | 1                   | 4781  | 2                   | -0-         |
| 11   |   | 0          | 10887    | -0-                     | 10887                | 16032                  |        | 569   | 1                   | 10318 | 2                   | -0-         |
| 12   |   | 0          | 11394    | -0-                     | 11394                | 27426                  |        | 735   | 1                   | 10659 | 2                   | -0-         |
| TOTAL GAS PROD:  |   |            | 108,482  |                         |                      | TOTAL CONDENSATE PROD: |        |       | -0-                 |       |                     |             |



| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY     |   |            |          |                        |                     |        |                 |          |                    | CNTY: FREESTONE     |                    |           |                    |                     |             |
|---|---|------------|----------|------------------------|---------------------|--------|-----------------|----------|--------------------|---------------------|--------------------|-----------|--------------------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                    |   |            |          |                        |                     |        |                 |          |                    |                     |                    |           |                    |                     |             |
| HILL, F. R. GAS UNIT NO. 1 WELL #: 16H RRCID -> 243407 COMPL. DATE 04/18/2008 |   |            |          |                        |                     |        |                 |          |                    | TOTAL DEPTH 12438   | PERF.12601 - 15299 |           |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY GAS LIFT(L) | STATUS | CUMU STATUS (-) | UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C                  | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 5828 X     | 5225     | -0-                    | -603                | -0-    | -0-             | 307      | 1                  | 4918                | 2                  | Y         | -0-                |                     | -0-         |
| 02  |   | 5236 X     | 4718     | -0-                    | -518                | -0-    | -0-             | 284      | 1                  | 4434                | 2                  | Y         | -0-                |                     | -0-         |
| 03  |   | 5487 X     | 5397     | -0-                    | -90                 | -0-    | -0-             | 317      | 1                  | 5080                | 2                  | Y         | -0-                |                     | -0-         |
| 04  |   | 5190 X     | 5120     | -0-                    | -70                 | -0-    | -0-             | 312      | 1                  | 4808                | 2                  | Y         | -0-                |                     | -0-         |
| 05  |   | 5363 X     | 3261     | -0-                    | -2102               | -0-    | -0-             | 189      | 1                  | 3072                | 2                  | Y         | -0-                |                     | -0-         |
| 06  |   | 5220 X     | 2384     | -0-                    | -2836               | -0-    | -0-             | 136      | 1                  | 2248                | 2                  | Y         | -0-                |                     | -0-         |
| 07  |   | 5394 X     | 4499     | -0-                    | -895                | -0-    | -0-             | 273      | 1                  | 4226                | 2                  | Y         | -0-                |                     | -0-         |
| 08  |   | 5394 X     | 5107     | -0-                    | -287                | -0-    | -0-             | 310      | 1                  | 4797                | 2                  | Y         | -0-                |                     | -0-         |
| 09  |   | 5684 X     | 5684     | -0-                    | -0-                 | -0-    | -0-             | 344      | 1                  | 5340                | 2                  | Y         | -0-                |                     | -0-         |
| 10  |   | 0          | 4284     | -0-                    | 4284                | -0-    | 4284            | 303      | 1                  | 3981                | 2                  | Y         | -0-                |                     | -0-         |
| 11  |   | 0          | 3348     | -0-                    | 3348                | -0-    | 7632            | 175      | 1                  | 3173                | 2                  | Y         | -0-                |                     | -0-         |
| 12  |   | 0          | 5000     | -0-                    | 5000                | -0-    | 12632           | 323      | 1                  | 4677                | 2                  | Y         | -0-                |                     | -0-         |
| TOTAL GAS PROD:   |   | 54,027     |          | TOTAL CONDENSATE PROD: |                     | -0-    |                 |          |                    |                     |                    |           |                    |                     |             |

| M.T. PEYTON (NEAL) B (SA) WELL #: 12H RRCID -> 244352 COMPL. DATE 08/30/2008 |  |         |       |                        |       |     |       |     |   | TOTAL DEPTH 12591 | PERF.12861 - 16281 |   |     |  |     |
|--|--|---------|-------|------------------------|-------|-----|-------|-----|---|-------------------|--------------------|---|-----|--|-----|
| 01   |  | 11315 X | 11042 | -0-                    | -273  | -0- | -0-   | 648 | 1 | 10394             | 2                  | Y | -0- |  | -0- |
| 02   |  | 10045 X | 10045 | -0-                    | -0-   | -0- | -0-   | 605 | 1 | 9440              | 2                  | Y | -0- |  | -0- |
| 03   |  | 11067 X | 11067 | -0-                    | -0-   | -0- | -0-   | 650 | 1 | 10417             | 2                  | Y | -0- |  | -0- |
| 04   |  | 10553 X | 10553 | -0-                    | -0-   | -0- | -0-   | 644 | 1 | 9909              | 2                  | Y | -0- |  | -0- |
| 05   |  | 10261 X | 9495  | -0-                    | -766  | -0- | -0-   | 551 | 1 | 8944              | 2                  | Y | -0- |  | -0- |
| 06   |  | 11219 X | 11219 | -0-                    | -0-   | -0- | -0-   | 641 | 1 | 10578             | 2                  | Y | -0- |  | -0- |
| 07   |  | 10261 X | 9822  | -0-                    | -439  | -0- | -0-   | 595 | 1 | 9227              | 2                  | Y | -0- |  | -0- |
| 08   |  | 11067 X | 11003 | -0-                    | -64   | -0- | -0-   | 668 | 1 | 10335             | 2                  | Y | -0- |  | -0- |
| 09   |  | 11100 X | 11026 | -0-                    | -74   | -0- | -0-   | 668 | 1 | 10358             | 2                  | Y | -0- |  | -0- |
| 10   |  | 0       | 8347  | -0-                    | 8347  | -0- | 8347  | 591 | 1 | 7756              | 2                  | Y | -0- |  | -0- |
| 11   |  | 0       | 11089 | -0-                    | 11089 | -0- | 19436 | 579 | 1 | 10510             | 2                  | Y | -0- |  | -0- |
| 12   |  | 0       | 10016 | -0-                    | 10016 | -0- | 29452 | 646 | 1 | 9370              | 2                  | Y | -0- |  | -0- |
| TOTAL GAS PROD:  |  | 124,724 |       | TOTAL CONDENSATE PROD: |       | -0- |       |     |   |                   |                    |   |     |  |     |

| HILL, F. R. GAS UNIT NO. 1 WELL #: 15H RRCID -> 244644 COMPL. DATE 07/25/2008 |  |        |      |                        |       |     |       |     |   | TOTAL DEPTH 12549 | PERF.12759 - 15241 |   |     |  |     |
|---|--|--------|------|------------------------|-------|-----|-------|-----|---|-------------------|--------------------|---|-----|--|-----|
| 01  |  | 6665 X | 5984 | -0-                    | -681  | -0- | -0-   | 351 | 1 | 5633              | 2                  | Y | -0- |  | -0- |
| 02  |  | 5684 X | 4980 | -0-                    | -704  | -0- | -0-   | 300 | 1 | 4680              | 2                  | Y | -0- |  | -0- |
| 03  |  | 6324 X | 3854 | -0-                    | -2470 | -0- | -0-   | 226 | 1 | 3628              | 2                  | Y | -0- |  | -0- |
| 04  |  | 6120 X | 4324 | -0-                    | -1796 | -0- | -0-   | 264 | 1 | 4060              | 2                  | Y | -0- |  | -0- |
| 05  |  | 6324 X | 3957 | -0-                    | -2367 | -0- | -0-   | 230 | 1 | 3727              | 2                  | Y | -0- |  | -0- |
| 06  |  | 5790 X | 4979 | -0-                    | -811  | -0- | -0-   | 285 | 1 | 4694              | 2                  | Y | -0- |  | -0- |
| 07  |  | 5518 X | 4701 | -0-                    | -817  | -0- | -0-   | 285 | 1 | 4416              | 2                  | Y | -0- |  | -0- |
| 08  |  | 4464 X | 4367 | -0-                    | -97   | -0- | -0-   | 265 | 1 | 4102              | 2                  | Y | -0- |  | -0- |
| 09  |  | 4530 X | 4523 | -0-                    | -7    | -0- | -0-   | 274 | 1 | 4249              | 2                  | Y | -0- |  | -0- |
| 10  |  | 0      | 1240 | -0-                    | 1240  | -0- | 1240  | 88  | 1 | 1152              | 2                  | Y | -0- |  | -0- |
| 11  |  | 0      | 4619 | -0-                    | 4619  | -0- | 5859  | 241 | 1 | 4378              | 2                  | Y | -0- |  | -0- |
| 12  |  | 0      | 5139 | -0-                    | 5139  | -0- | 10998 | 332 | 1 | 4807              | 2                  | Y | -0- |  | -0- |
| TOTAL GAS PROD:   |  | 52,667 |      | TOTAL CONDENSATE PROD: |       | -0- |       |     |   |                   |                    |   |     |  |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |            |          |             |                        |             |                |                |                |      | CNTY: FREESTONE |                |                |         |
|---|------------|----------|-------------|------------------------|-------------|----------------|----------------|----------------|------|-----------------|----------------|----------------|---------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |            |          |             |                        |             |                |                |                |      |                 |                |                |         |
| HILL-CRENSHAW F.R. (SA) WELL #: 1H RRCID -> 244842 COMPL. DATE 05/25/2008 |            |          |             |                        |             |                |                |                |      | TOTAL DEPTH     | 12413          | PERF.12611     | - 15337 |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C    | COND            | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| O   |            |          | LIFT(L)     | (-)STATUS(CODE)        | (-)UNDERAGE | AMT            | CODE           | AMT            | CODE | PROD            | AMT            | CODE           | BALANCE |
| 01  | 6603 X     | 6448     | -0-         | -155                   | -0-         | 379            | 1              | 6069           | 2    | Y               | -0-            |                | -0-     |
| 02  | 5852 X     | 5629     | -0-         | -223                   | -0-         | 339            | 1              | 5290           | 2    | Y               | -0-            |                | -0-     |
| 03  | 6479 X     | 6370     | -0-         | -109                   | -0-         | 374            | 1              | 5996           | 2    | Y               | -0-            |                | -0-     |
| 04  | 6270 X     | 6090     | -0-         | -180                   | -0-         | 372            | 1              | 5718           | 2    | Y               | -0-            |                | -0-     |
| 05  | 6479 X     | 4876     | -0-         | -1603                  | -0-         | 283            | 1              | 4593           | 2    | Y               | -0-            |                | -0-     |
| 06  | 6240 X     | 5428     | -0-         | -812                   | -0-         | 310            | 1              | 5118           | 2    | Y               | -0-            |                | -0-     |
| 07  | 6355 X     | 5968     | -0-         | -387                   | -0-         | 362            | 1              | 5606           | 2    | Y               | -0-            |                | -0-     |
| 08  | 6355 X     | 5977     | -0-         | -378                   | -0-         | 363            | 1              | 5614           | 2    | Y               | -0-            |                | -0-     |
| 09  | 6121 X     | 6121     | -0-         | -0-                    | -0-         | 371            | 1              | 5750           | 2    | Y               | -0-            |                | -0-     |
| 10  | 0          | 4788     | -0-         | 4788                   | 4788        | 339            | 1              | 4449           | 2    | Y               | -0-            |                | -0-     |
| 11  | 0          | 4854     | -0-         | 4854                   | 9642        | 254            | 1              | 4600           | 2    | Y               | -0-            |                | -0-     |
| 12  | 0          | 5141     | -0-         | 5141                   | 14783       | 332            | 1              | 4809           | 2    | Y               | -0-            |                | -0-     |
| TOTAL GAS PROD:   |            | 67,690   |             | TOTAL CONDENSATE PROD: |             | -0-            |                |                |      |                 |                |                |         |

| PEYTON, MT GUL WELL #: 17H RRCID -> 245004 COMPL. DATE 09/30/2008 |         |         |     |                        |       |     |   |      |   | TOTAL DEPTH | 12503 | PERF.12678 | - 15290 |
|---|---------|---------|-----|------------------------|-------|-----|---|------|---|-------------|-------|------------|---------|
| 01  | 10137 X | 9466    | -0- | -671                   | -0-   | 556 | 1 | 8910 | 2 | Y           | -0-   |            | -0-     |
| 02  | 9156 X  | 7219    | -0- | -1937                  | -0-   | 435 | 1 | 6784 | 2 | Y           | -0-   |            | -0-     |
| 03  | 10292 X | 9709    | -0- | -583                   | -0-   | 570 | 1 | 9139 | 2 | Y           | -0-   |            | -0-     |
| 04  | 9960 X  | 9503    | -0- | -457                   | -0-   | 580 | 1 | 8923 | 2 | Y           | -0-   |            | -0-     |
| 05  | 10292 X | 8285    | -0- | -2007                  | -0-   | 481 | 1 | 7804 | 2 | Y           | -0-   |            | -0-     |
| 06  | 9743 X  | 9743    | -0- | -0-                    | -0-   | 557 | 1 | 9186 | 2 | Y           | -0-   |            | -0-     |
| 07  | 9827 X  | 9202    | -0- | -625                   | -0-   | 558 | 1 | 8644 | 2 | Y           | -0-   |            | -0-     |
| 08  | 9827 X  | 9289    | -0- | -538                   | -0-   | 564 | 1 | 8725 | 2 | Y           | -0-   |            | -0-     |
| 09  | 9750 X  | 8618    | -0- | -1132                  | -0-   | 522 | 1 | 8096 | 2 | Y           | -0-   |            | -0-     |
| 10  | 0       | 7056    | -0- | 7056                   | 7056  | 500 | 1 | 6556 | 2 | Y           | -0-   |            | -0-     |
| 11  | 0       | 9550    | -0- | 9550                   | 16606 | 499 | 1 | 9051 | 2 | Y           | -0-   |            | -0-     |
| 12  | 0       | 6129    | -0- | 6129                   | 22735 | 395 | 1 | 5734 | 2 | Y           | -0-   |            | -0-     |
| TOTAL GAS PROD:   |         | 103,769 |     | TOTAL CONDENSATE PROD: |       | -0- |   |      |   |             |       |            |         |

| CRENSHAW, F. H. (CV) GUL WELL #: 21H RRCID -> 247582 COMPL. DATE 12/27/2008 |        |        |     |                        |       |     |   |      |   | TOTAL DEPTH | 12324 | PERF.12686 | - 14284 |
|---|--------|--------|-----|------------------------|-------|-----|---|------|---|-------------|-------|------------|---------|
| 01  | 7688 X | 7395   | -0- | -293                   | -0-   | 434 | 1 | 6961 | 2 | Y           | -0-   |            | -0-     |
| 02  | 6412 X | 6412   | -0- | -0-                    | -0-   | 386 | 1 | 6026 | 2 | Y           | -0-   |            | -0-     |
| 03  | 6181 X | 6181   | -0- | -0-                    | -0-   | 363 | 1 | 5818 | 2 | Y           | -0-   |            | -0-     |
| 04  | 4950 X | 4357   | -0- | -593                   | -0-   | 266 | 1 | 4091 | 2 | Y           | -0-   |            | -0-     |
| 05  | 6562 X | 6562   | -0- | -0-                    | -0-   | 381 | 1 | 6181 | 2 | Y           | -0-   |            | -0-     |
| 06  | 9049 X | 9049   | -0- | -0-                    | -0-   | 517 | 1 | 8532 | 2 | Y           | -0-   |            | -0-     |
| 07  | 6671 X | 6671   | -0- | -0-                    | -0-   | 404 | 1 | 6267 | 2 | Y           | -0-   |            | -0-     |
| 08  | 7052 X | 7052   | -0- | -0-                    | -0-   | 428 | 1 | 6624 | 2 | Y           | -0-   |            | -0-     |
| 09  | 6885 X | 6885   | -0- | -0-                    | -0-   | 417 | 1 | 6468 | 2 | Y           | -0-   |            | -0-     |
| 10  | 0      | 5531   | -0- | 5531                   | 5531  | 392 | 1 | 5139 | 2 | Y           | -0-   |            | -0-     |
| 11  | 0      | 4399   | -0- | 4399                   | 9930  | 230 | 1 | 4169 | 2 | Y           | -0-   |            | -0-     |
| 12  | 0      | 6141   | -0- | 6141                   | 16071 | 396 | 1 | 5745 | 2 | Y           | -0-   |            | -0-     |
| TOTAL GAS PROD:   |        | 76,635 |     | TOTAL CONDENSATE PROD: |       | -0- |   |      |   |             |       |            |         |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY         |                  |                  |                  | CNTY: FREESTONE |       |                  |                  |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|------------------|-----------------|-------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |             | 189405                 |                |                  |                  |                  |                  |                 |       |                  |                  |         |
| NEAL, C. E. GAS UNIT B-1      |            | WELL #:   |             | 15H                    | RRCID ->       | 250552           | COMPL. DATE      | 12/12/2008       | TOTAL DEPTH      | 12607           | PERF. | 13114            | -                | 15738   |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                             |            |           | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M               | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                            | 14136 X    | 13703     | -0-         | -433                   | -0-            | 805 1            | 12898 2          | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| 02                            | 12768 X    | 12072     | -0-         | -696                   | -0-            | 727 1            | 11345 2          | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| 03                            | 14167 X    | 13535     | -0-         | -632                   | -0-            | 795 1            | 12740 2          | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| 04                            | 13710 X    | 12994     | -0-         | -716                   | -0-            | 793 1            | 12201 2          | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| 05                            | 14167 X    | 11663     | -0-         | -2504                  | -0-            | 677 1            | 10986 2          | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| 06                            | 13684 X    | 13684     | -0-         | -0-                    | -0-            | 782 1            | 12902 2          | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| 07                            | 13547 X    | 13054     | -0-         | -493                   | -0-            | 791 1            | 12263 2          | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| 08                            | 13547 X    | 12805     | -0-         | -742                   | -0-            | 777 1            | 12028 2          | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| 09                            | 13650 X    | 12903     | -0-         | -747                   | -0-            | 781 1            | 12122 2          | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| 10                            | 0          | 11712     | -0-         | 11712                  | 11712          | 829 1            | 10883 2          | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| 11                            | 0          | 12881     | -0-         | 12881                  | 24593          | 673 1            | 12208 2          | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| 12                            | 0          | 6911      | -0-         | 6911                   | 31504          | 446 1            | 6465 2           | Y                | -0-              |                 | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:               |            | 147,917   |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |                  |                 |       |                  |                  |         |

| HILL, F. R. GAS UNIT NO. 1 |          | WELL #: |     | 17H                    | RRCID -> | 251096 | COMPL. DATE | 03/31/2009 | TOTAL DEPTH | 12434 | PERF. | 12659 | - | 14690 |
|----------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|
| 01                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| 02                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| 03                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| 04                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| 05                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| 06                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| 07                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| 08                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| 09                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| 10                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| 11                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| 12                         | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             | Y          | -0-         |       | -0-   |       |   | -0-   |
| TOTAL GAS PROD:            |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |       |   |       |

| S. NAN-SU-GAIL GU 1 |        | WELL #: |     | 16H                    | RRCID -> | 251118 | COMPL. DATE | 04/10/2009 | TOTAL DEPTH | 12956 | PERF. | 13154 | - | 16078 |
|---------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|
| 01                  | 7056 X | 7056    | -0- | -0-                    | -0-      | 414 1  | 6642 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| 02                  | 6607 X | 6607    | -0- | -0-                    | -0-      | 398 1  | 6209 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| 03                  | 6778 X | 6778    | -0- | -0-                    | -0-      | 398 1  | 6380 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| 04                  | 5617 X | 5617    | -0- | -0-                    | -0-      | 343 1  | 5274 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| 05                  | 4699 X | 4699    | -0- | -0-                    | -0-      | 273 1  | 4426 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| 06                  | 3937 X | 3937    | -0- | -0-                    | -0-      | 225 1  | 3712 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| 07                  | 5538 X | 5538    | -0- | -0-                    | -0-      | 336 1  | 5202 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| 08                  | 5890 X | 5097    | -0- | -793                   | -0-      | 309 1  | 4788 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| 09                  | 5610 X | 4417    | -0- | -1193                  | -0-      | 267 1  | 4150 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| 10                  | 0      | 4703    | -0- | 4703                   | 4703     | 333 1  | 4370 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| 11                  | 0      | 3604    | -0- | 3604                   | 8307     | 188 1  | 3416 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| 12                  | 0      | 3647    | -0- | 3647                   | 11954    | 235 1  | 3412 2      | Y          | -0-         |       | -0-   |       |   | -0-   |
| TOTAL GAS PROD:     |        | 61,700  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |       |   |       |

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY   |   |            |          |                         |                       |                        |       |                     |            | CNTY: FREESTONE   |            |                         |            |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|-------------------|------------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                  |   |            |          |                         |                       |                        |       |                     |            |                   |            |                         |            |             |
| NEAL, C. E. GAS UNIT B-1 WELL #: 14H RRCID -> 251125 COMPL. DATE 03/11/2009 |   |            |          |                         |                       |                        |       |                     |            | TOTAL DEPTH 12608 | PERF.12722 | - 14475                 |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                 | COND PROD  | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 12431 X    | 11355    | -0-                     | -1076                 | -0-                    | 667   | 1                   | 10688      | 2                 | Y          | -0-                     |            | -0-         |
| 02  |   | 10528 X    | 10109    | -0-                     | -419                  | -0-                    | 609   | 1                   | 9500       | 2                 | Y          | -0-                     |            | -0-         |
| 03  |   | 11749 X    | 11309    | -0-                     | -440                  | -0-                    | 664   | 1                   | 10645      | 2                 | Y          | -0-                     |            | -0-         |
| 04  |   | 11370 X    | 9580     | -0-                     | -1790                 | -0-                    | 585   | 1                   | 8995       | 2                 | Y          | -0-                     |            | -0-         |
| 05  |   | 11749 X    | 10120    | -0-                     | -1629                 | -0-                    | 588   | 1                   | 9532       | 2                 | Y          | -0-                     |            | -0-         |
| 06  |   | 10980 X    | 9876     | -0-                     | -1104                 | -0-                    | 565   | 1                   | 9311       | 2                 | Y          | -0-                     |            | -0-         |
| 07  |   | 11315 X    | 9546     | -0-                     | -1769                 | -0-                    | 579   | 1                   | 8967       | 2                 | Y          | -0-                     |            | -0-         |
| 08  |   | 11315 X    | 8932     | -0-                     | -2383                 | -0-                    | 542   | 1                   | 8390       | 2                 | Y          | -0-                     |            | -0-         |
| 09  |   | 9870 X     | 9031     | -0-                     | -839                  | -0-                    | 547   | 1                   | 8484       | 2                 | Y          | -0-                     |            | -0-         |
| 10  |   | 0          | 6395     | -0-                     | 6395                  | 6395                   | 453   | 1                   | 5942       | 2                 | Y          | -0-                     |            | -0-         |
| 11  |   | 0          | 11464    | -0-                     | 11464                 | 17859                  | 599   | 1                   | 10865      | 2                 | Y          | -0-                     |            | -0-         |
| 12  |   | 0          | 10882    | -0-                     | 10882                 | 28741                  | 702   | 1                   | 10180      | 2                 | Y          | -0-                     |            | -0-         |
| TOTAL GAS PROD:   |   |            | 118,599  |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-        |                   |            |                         |            |             |

| IVY B GUL WELL #: 6H RRCID -> 255066 COMPL. DATE 11/22/2009 |  |         |         |     |       |                        |      |   |       | TOTAL DEPTH 12120 | PERF.12196 | - 15940 |       |     |
|---|--|---------|---------|-----|-------|------------------------|------|---|-------|-------------------|------------|---------|-------|-----|
| 01  |  | 12493 X | 12095   | -0- | -398  | -0-                    | 1106 | 1 | 10989 | 2                 | Y          | -0-     |       | 208 |
| 02  |  | 11144 X | 10830   | -0- | -314  | -0-                    | 940  | 1 | 9890  | 2                 | Y          | -0-     |       | 208 |
| 03  |  | 12338 X | 12037   | -0- | -301  | -0-                    | 1104 | 1 | 10932 | 2                 | Y          | 1       | 180 1 | 29  |
|   |  |         |         |     |       |                        | 1    | 9 |       |                   |            |         |       |     |
| 04  |  | 12169 X | 12169   | -0- | -0-   | -0-                    | 1053 | 1 | 11116 | 2                 | Y          | -0-     |       | 29  |
| 05  |  | 12090 X | 11713   | -0- | -377  | -0-                    | 1205 | 1 | 10508 | 2                 | Y          | -0-     |       | 29  |
| 06  |  | 11700 X | 11181   | -0- | -519  | -0-                    | 1246 | 1 | 9935  | 2                 | Y          | -0-     |       | 29  |
| 07  |  | 12338 X | 11756   | -0- | -582  | -0-                    | 1471 | 1 | 10285 | 2                 | Y          | -0-     |       | 29  |
| 08  |  | 11997 X | 11326   | -0- | -671  | -0-                    | 979  | 1 | 10347 | 2                 | Y          | -0-     |       | 29  |
| 09  |  | 11610 X | 11141   | -0- | -469  | -0-                    | 1029 | 1 | 10112 | 2                 | Y          | -0-     |       | 29  |
| 10  |  | 0       | 15435   | -0- | 15435 | 15435                  | 965  | 1 | 14470 | 2                 | Y          | -0-     |       | 29  |
| 11  |  | 0       | 13141   | -0- | 13141 | 28576                  | 977  | 1 | 12164 | 2                 | Y          | -0-     |       | 29  |
| 12  |  | 0       | 13359   | -0- | 13359 | 41935                  | 1280 | 1 | 12079 | 2                 | Y          | -0-     |       | 29  |
| TOTAL GAS PROD:   |  |         | 146,183 |     |       | TOTAL CONDENSATE PROD: |      |   | 1     |                   |            |         |       |     |

| FOLK GAS UNIT WELL #: 9H RRCID -> 256509 COMPL. DATE 01/28/2010 |  |        |        |     |       |                        |      |   |      | TOTAL DEPTH 12301 | PERF.13064 | - 15320 |  |     |
|---|--|--------|--------|-----|-------|------------------------|------|---|------|-------------------|------------|---------|--|-----|
| 01  |  | 6665 X | 5250   | -0- | -1415 | -0-                    | 93   | 1 | 5157 | 2                 | N          | -0-     |  | -0- |
| 02  |  | 6020 X | 3895   | -0- | -2125 | -0-                    | 69   | 1 | 3826 | 2                 | N          | -0-     |  | -0- |
| 03  |  | 6665 X | 5938   | -0- | -727  | -0-                    | 103  | 1 | 5835 | 2                 | N          | -0-     |  | -0- |
| 04  |  | 6300 X | 31     | -0- | -6269 | -0-                    | 31   | 1 |      |                   | N          | -0-     |  | -0- |
| 05  |  | 6045 X | -0-    | -0- | -6045 | -0-                    |      |   |      |                   | N          | -0-     |  | -0- |
| 06  |  | 5760 X | -0-    | -0- | -5760 | -0-                    |      |   |      |                   | N          | -0-     |  | -0- |
| 07  |  | 5952 X | 1120   | -0- | -4832 | -0-                    | 1120 | 2 |      |                   | N          | -0-     |  | -0- |
| 08  |  | 5952 X | 3823   | -0- | -2129 | -0-                    | 159  | 1 | 3664 | 2                 | N          | -0-     |  | -0- |
| 09  |  | 8378 X | 8378   | -0- | -0-   | -0-                    | 188  | 1 | 8190 | 2                 | N          | -0-     |  | -0- |
| 10  |  | 0      | 6723   | -0- | 6723  | 6723                   | 179  | 1 | 6544 | 2                 | N          | -0-     |  | -0- |
| 11  |  | 0      | 6104   | -0- | 6104  | 12827                  | 171  | 1 | 5933 | 2                 | N          | -0-     |  | -0- |
| 12  |  | 0      | 5129   | -0- | 5129  | 17956                  | 164  | 1 | 4965 | 2                 | N          | -0-     |  | -0- |
| TOTAL GAS PROD:   |  |        | 46,391 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |                   |            |         |  |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |                        |              |             |        |                  |                  |       |      | CNTY: FREESTONE        |                  |                   |     |                    |  |
|---|---|------------|----------|------------------------|--------------|-------------|--------|------------------|------------------|-------|------|------------------------|------------------|-------------------|-----|--------------------|--|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |   |            |          |                        |              |             |        |                  |                  |       |      |                        |                  |                   |     |                    |  |
| MT PEYTON-FE HILL (SA) WELL #: 2H RRCID -> 257370                         |   |            |          |                        |              |             |        |                  |                  |       |      | COMPL. DATE 12/20/2009 |                  | TOTAL DEPTH 12605 |     | PERF.12906 - 16239 |  |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C     | COND | * * DISPOSITIONS       | * * DISPOSITIONS | EOM               |     |                    |  |
|   |   |            |          | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE  | PROD | AMT                    | CODE             | BALANCE           |     |                    |  |
| 01  |   | 12896 X    | 12545    | -0-                    | -351         | -0-         | 737    | 1                | 11808            | 2     | Y    | -0-                    |                  | -0-               |     |                    |  |
| 02  |   | 11452 X    | 11132    | -0-                    | -320         | -0-         | 671    | 1                | 10461            | 2     | Y    | -0-                    |                  | -0-               |     |                    |  |
| 03  |   | 12927 X    | 12473    | -0-                    | -454         | -0-         | 733    | 1                | 11740            | 2     | Y    | -0-                    |                  | -0-               |     |                    |  |
| 04  |   | 12510 X    | 11941    | -0-                    | -569         | -0-         | 729    | 1                | 11212            | 2     | Y    | -0-                    |                  | -0-               |     |                    |  |
| 05  |   | 12927 X    | 9598     | -0-                    | -3329        | -0-         | 557    | 1                | 9041             | 2     | Y    | -0-                    |                  | -0-               |     |                    |  |
| 06  |   | 12150 X    | 8714     | -0-                    | -3436        | -0-         | 498    | 1                | 8216             | 2     | Y    | -0-                    |                  | -0-               |     |                    |  |
| 07  |   | 13496 X    | 13496    | -0-                    | -0-          | -0-         | 818    | 1                | 12678            | 2     | Y    | -0-                    |                  | -0-               |     |                    |  |
| 08  |   | 12554 X    | 12554    | -0-                    | -0-          | -0-         | 762    | 1                | 11792            | 2     | Y    | -0-                    |                  | -0-               |     |                    |  |
| 09  |   | 11979 X    | 11979    | -0-                    | -0-          | -0-         | 725    | 1                | 11254            | 2     | Y    | -0-                    |                  | -0-               |     |                    |  |
| 10  |   | 0          | 9421     | -0-                    | 9421         | -0-         | 667    | 1                | 8754             | 2     | Y    | -0-                    |                  | -0-               |     |                    |  |
| 11  |   | 0          | 12918    | -0-                    | 12918        | -0-         | 22339  | 675              | 1                | 12243 | 2    | Y                      | -0-              |                   | -0- |                    |  |
| 12  |   | 0          | 12025    | -0-                    | 12025        | -0-         | 34364  | 776              | 1                | 11249 | 2    | Y                      | -0-              |                   | -0- |                    |  |
| TOTAL GAS PROD:   |   | 138,796    |          | TOTAL CONDENSATE PROD: |              | -0-         |        |                  |                  |       |      |                        |                  |                   |     |                    |  |

| FOLK GAS UNIT WELL #: 8H RRCID -> 257488 |  |        |      |                        |       |     |      |    |      |      |   | COMPL. DATE 06/30/2010 |     | TOTAL DEPTH 12503 |     | PERF.12495 - 15695 |  |
|--|--|--------|------|------------------------|-------|-----|------|----|------|------|---|------------------------|-----|-------------------|-----|--------------------|--|
| 01                                       |  | 2918 X | 2918 | -0-                    | -0-   | -0- | 66   | 1  | 2852 | 2    | N | -0-                    |     | -0-               |     |                    |  |
| 02                                       |  | 2800 N | 3488 | -0-                    | 688   | -0- | 65   | 1  | 3423 | 2    | N | -0-                    |     | -0-               |     |                    |  |
| 03                                       |  | 3100 N | 3342 | -0-                    | 242   | -0- | 930  | 72 | 1    | 3270 | 2 | N                      | -0- |                   | -0- |                    |  |
| 04                                       |  | 2820 N | 519  | -0-                    | -2301 | -0- | 36   | 1  | 483  | 2    | N | -0-                    |     | -0-               |     |                    |  |
| 05                                       |  | 3007 X | 2419 | -0-                    | -588  | -0- | 57   | 1  | 2362 | 2    | N | -0-                    |     | -0-               |     |                    |  |
| 06                                       |  | 3226 X | 3226 | -0-                    | -0-   | -0- | 62   | 1  | 3164 | 2    | N | -0-                    |     | -0-               |     |                    |  |
| 07                                       |  | 3007 X | 2526 | -0-                    | -481  | -0- | 148  | 1  | 2378 | 2    | N | -0-                    |     | -0-               |     |                    |  |
| 08                                       |  | 3007 X | 1483 | -0-                    | -1524 | -0- | 46   | 1  | 1437 | 2    | N | -0-                    |     | -0-               |     |                    |  |
| 09                                       |  | 2910 X | 43   | -0-                    | -2867 | -0- | 31   | 1  | 12   | 2    | N | -0-                    |     | -0-               |     |                    |  |
| 10                                       |  | 0      | 40   | -0-                    | 40    | -0- | 40   | 32 | 1    | 8    | 2 | N                      | -0- |                   | -0- |                    |  |
| 11                                       |  | 0      | 33   | -0-                    | 33    | -0- | 73   | 31 | 1    | 2    | 2 | N                      | -0- |                   | -0- |                    |  |
| 12                                       |  | 0      | 1858 | -0-                    | 1858  | -0- | 1931 | 46 | 1    | 1812 | 2 | N                      | -0- |                   | -0- |                    |  |
| TOTAL GAS PROD:                          |  | 21,895 |      | TOTAL CONDENSATE PROD: |       | -0- |      |    |      |      |   |                        |     |                   |     |                    |  |

| HB PYLE A-NEAL B (SA) WELL #: 1H RRCID -> 257541 |  |         |       |                        |       |     |       |     |      |      |   | COMPL. DATE 03/23/2010 |     | TOTAL DEPTH 12726 |     | PERF.13328 - 15100 |  |
|--|--|---------|-------|------------------------|-------|-----|-------|-----|------|------|---|------------------------|-----|-------------------|-----|--------------------|--|
| 01   |  | 10483 X | 10483 | -0-                    | -0-   | -0- | 615   | 1   | 9868 | 2    | Y | -0-                    |     | -0-               |     |                    |  |
| 02   |  | 9100 X  | 8697  | -0-                    | -403  | -0- | 524   | 1   | 8173 | 2    | Y | -0-                    |     | -0-               |     |                    |  |
| 03   |  | 10355 X | 10355 | -0-                    | -0-   | -0- | 608   | 1   | 9747 | 2    | Y | -0-                    |     | -0-               |     |                    |  |
| 04   |  | 10020 X | 9764  | -0-                    | -256  | -0- | 596   | 1   | 9168 | 2    | Y | -0-                    |     | -0-               |     |                    |  |
| 05   |  | 10354 X | 8274  | -0-                    | -2080 | -0- | 480   | 1   | 7794 | 2    | Y | -0-                    |     | -0-               |     |                    |  |
| 06   |  | 10583 X | 10583 | -0-                    | -0-   | -0- | 605   | 1   | 9978 | 2    | Y | -0-                    |     | -0-               |     |                    |  |
| 07   |  | 10354 X | 9733  | -0-                    | -621  | -0- | 590   | 1   | 9143 | 2    | Y | -0-                    |     | -0-               |     |                    |  |
| 08   |  | 10354 X | 9539  | -0-                    | -815  | -0- | 579   | 1   | 8960 | 2    | Y | -0-                    |     | -0-               |     |                    |  |
| 09   |  | 10350 X | 9447  | -0-                    | -903  | -0- | 572   | 1   | 8875 | 2    | Y | -0-                    |     | -0-               |     |                    |  |
| 10   |  | 0       | 8636  | -0-                    | 8636  | -0- | 611   | 1   | 8025 | 2    | Y | -0-                    |     | -0-               |     |                    |  |
| 11   |  | 0       | 8988  | -0-                    | 8988  | -0- | 17624 | 470 | 1    | 8518 | 2 | Y                      | -0- |                   | -0- |                    |  |
| 12   |  | 0       | 9234  | -0-                    | 9234  | -0- | 26858 | 596 | 1    | 8638 | 2 | Y                      | -0- |                   | -0- |                    |  |
| TOTAL GAS PROD:                                  |  | 113,733 |       | TOTAL CONDENSATE PROD: |       | -0- |       |     |      |      |   |                        |     |                   |     |                    |  |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |   | //CONT.//  |                  | 64409 210    | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|-------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC     |   | //CONT.//  |                  | 189405       |                |                  |                  |                  |             |                 |                  |                  |         |
| F R HILL -CRENSHAW (SA)       |   | WELL #:    |                  | 5H           | RRCID ->       | 258866           | COMPL. DATE      | 07/05/2010       | TOTAL DEPTH | 12359           | PERF.12760       | -                | 15020   |
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                            |   | 9672 X     | 7012             | -0-          | -2660          | -0-              | 412 1            | 6600 2           | Y           | -0-             |                  |                  | -0-     |
| 02                            |   | 8764 X     | 8449             | -0-          | -315           | -0-              | 509 1            | 7940 2           | Y           | -0-             |                  |                  | -0-     |
| 03                            |   | 9703 X     | 6816             | -0-          | -2887          | -0-              | 400 1            | 6416 2           | Y           | -0-             |                  |                  | -0-     |
| 04                            |   | 9390 X     | 9181             | -0-          | -209           | -0-              | 560 1            | 8621 2           | Y           | -0-             |                  |                  | -0-     |
| 05                            |   | 9362 X     | 8321             | -0-          | -1041          | -0-              | 483 1            | 7838 2           | Y           | -0-             |                  |                  | -0-     |
| 06                            |   | 9171 X     | 9171             | -0-          | -0-            | -0-              | 524 1            | 8647 2           | Y           | -0-             |                  |                  | -0-     |
| 07                            |   | 9486 X     | 7701             | -0-          | -1785          | -0-              | 467 1            | 7234 2           | Y           | -0-             |                  |                  | -0-     |
| 08                            |   | 9269 X     | 8522             | -0-          | -747           | -0-              | 517 1            | 8005 2           | Y           | -0-             |                  |                  | -0-     |
| 09                            |   | 8970 X     | 8327             | -0-          | -643           | -0-              | 504 1            | 7823 2           | Y           | -0-             |                  |                  | -0-     |
| 10                            |   | 0          | 6923             | -0-          | 6923           | 6923             | 490 1            | 6433 2           | Y           | -0-             |                  |                  | -0-     |
| 11                            |   | 0          | 6808             | -0-          | 6808           | 13731            | 356 1            | 6452 2           | Y           | -0-             |                  |                  | -0-     |
| 12                            |   | 0          | 5440             | -0-          | 5440           | 19171            | 351 1            | 5089 2           | Y           | -0-             |                  |                  | -0-     |

TOTAL GAS PROD: 92,671 TOTAL CONDENSATE PROD: -0-

| F R HILL-CRENSHAW (SA) |  | WELL #: |      | 3H  | RRCID -> | 259527 | COMPL. DATE | 05/29/2009 | TOTAL DEPTH | 12530 | PERF.12728 | - | 15990 |
|------------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|------------|---|-------|
| 01                     |  | 5735 X  | 531  | -0- | -5204    | -0-    | 31 1        | 500 2      | Y           | -0-   |            |   | -0-   |
| 02                     |  | 4900 X  | 2471 | -0- | -2429    | -0-    | 149 1       | 2322 2     | Y           | -0-   |            |   | -0-   |
| 03                     |  | 8186 X  | 8186 | -0- | -0-      | -0-    | 481 1       | 7705 2     | Y           | -0-   |            |   | -0-   |
| 04                     |  | 6843 X  | 6843 | -0- | -0-      | -0-    | 418 1       | 6425 2     | Y           | -0-   |            |   | -0-   |
| 05                     |  | 5415 X  | 5415 | -0- | -0-      | -0-    | 314 1       | 5101 2     | Y           | -0-   |            |   | -0-   |
| 06                     |  | 6522 X  | 6522 | -0- | -0-      | -0-    | 373 1       | 6149 2     | Y           | -0-   |            |   | -0-   |
| 07                     |  | 5844 X  | 5844 | -0- | -0-      | -0-    | 354 1       | 5490 2     | Y           | -0-   |            |   | -0-   |
| 08                     |  | 7502 X  | 6009 | -0- | -1493    | -0-    | 365 1       | 5644 2     | Y           | -0-   |            |   | -0-   |
| 09                     |  | 6840 X  | 5673 | -0- | -1167    | -0-    | 344 1       | 5329 2     | Y           | -0-   |            |   | -0-   |
| 10                     |  | 0       | 4346 | -0- | 4346     | 4346   | 308 1       | 4038 2     | Y           | -0-   |            |   | -0-   |
| 11                     |  | 0       | 5762 | -0- | 5762     | 10108  | 301 1       | 5461 2     | Y           | -0-   |            |   | -0-   |
| 12                     |  | 0       | 5547 | -0- | 5547     | 15655  | 358 1       | 5189 2     | Y           | -0-   |            |   | -0-   |

TOTAL GAS PROD: 63,149 TOTAL CONDENSATE PROD: -0-

| F R HILL- CRENSHAW (SA) |  | WELL #: |      | 4H  | RRCID -> | 259528 | COMPL. DATE | 07/21/2009 | TOTAL DEPTH | 12448 | PERF.12701 | - | 15325 |
|-------------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|------------|---|-------|
| 01                      |  | 4712 X  | 4480 | -0- | -232     | -0-    | 263 1       | 4217 2     | Y           | -0-   |            |   | -0-   |
| 02                      |  | 4228 X  | 3890 | -0- | -338     | -0-    | 234 1       | 3656 2     | Y           | -0-   |            |   | -0-   |
| 03                      |  | 4681 X  | 4318 | -0- | -363     | -0-    | 254 1       | 4064 2     | Y           | -0-   |            |   | -0-   |
| 04                      |  | 4530 X  | 4146 | -0- | -384     | -0-    | 253 1       | 3893 2     | Y           | -0-   |            |   | -0-   |
| 05                      |  | 4681 X  | 3555 | -0- | -1126    | -0-    | 206 1       | 3349 2     | Y           | -0-   |            |   | -0-   |
| 06                      |  | 4350 X  | 4322 | -0- | -28      | -0-    | 247 1       | 4075 2     | Y           | -0-   |            |   | -0-   |
| 07                      |  | 4309 X  | 4164 | -0- | -145     | -0-    | 252 1       | 3912 2     | Y           | -0-   |            |   | -0-   |
| 08                      |  | 4309 X  | 4137 | -0- | -172     | -0-    | 251 1       | 3886 2     | Y           | -0-   |            |   | -0-   |
| 09                      |  | 4320 X  | 1937 | -0- | -2383    | -0-    | 117 1       | 1820 2     | Y           | -0-   |            |   | -0-   |
| 10                      |  | 0       | 851  | -0- | 851      | 851    | 60 1        | 791 2      | Y           | -0-   |            |   | -0-   |
| 11                      |  | 0       | 112  | -0- | 112      | 963    | 6 1         | 106 2      | Y           | -0-   |            |   | -0-   |
| 12                      |  | 0       | 35   | -0- | 35       | 998    | 2 1         | 33 2       | Y           | -0-   |            |   | -0-   |

TOTAL GAS PROD: 35,947 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |             |                     |        |          |                        |                   | CNTY: FREESTONE        |           |                  |                                      |             |  |
|---|---|------------|----------|-------------|---------------------|--------|----------|------------------------|-------------------|------------------------|-----------|------------------|--------------------------------------|-------------|--|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |   |            |          |             |                     |        |          |                        |                   |                        |           |                  |                                      |             |  |
| F R HILL -CRENSHAW (SA) WELL #: 2H RRCID -> 259529                        |   |            |          |             |                     |        |          |                        |                   | COMPL. DATE 01/31/2009 |           |                  | TOTAL DEPTH 12432 PERF.12638 - 15150 |             |  |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-) | DISPOSITIONS AMT       | DISPOSITIONS CODE | C                      | COND PROD | DISPOSITIONS AMT | DISPOSITIONS CODE                    | EOM BALANCE |  |
| 01  |   | 3472 X     | 3363     | -0-         | -109                | -0-    |          | 197                    | 1                 | 3166                   | 2         | Y                | -0-                                  | -0-         |  |
| 02  |   | 3108 X     | 2966     | -0-         | -142                | -0-    |          | 179                    | 1                 | 2787                   | 2         | Y                | -0-                                  | -0-         |  |
| 03  |   | 3410 X     | 3369     | -0-         | -41                 | -0-    |          | 198                    | 1                 | 3171                   | 2         | Y                | -0-                                  | -0-         |  |
| 04  |   | 3471 X     | 3471     | -0-         | -0-                 | -0-    |          | 212                    | 1                 | 3259                   | 2         | Y                | -0-                                  | -0-         |  |
| 05  |   | 3348 X     | 3111     | -0-         | -237                | -0-    |          | 181                    | 1                 | 2930                   | 2         | Y                | -0-                                  | -0-         |  |
| 06  |   | 3679 X     | 3679     | -0-         | -0-                 | -0-    |          | 210                    | 1                 | 3469                   | 2         | Y                | -0-                                  | -0-         |  |
| 07  |   | 3596 X     | 3317     | -0-         | -279                | -0-    |          | 201                    | 1                 | 3116                   | 2         | Y                | -0-                                  | -0-         |  |
| 08  |   | 3596 X     | 3156     | -0-         | -440                | -0-    |          | 191                    | 1                 | 2965                   | 2         | Y                | -0-                                  | -0-         |  |
| 09  |   | 3630 X     | 2669     | -0-         | -961                | -0-    |          | 162                    | 1                 | 2507                   | 2         | Y                | -0-                                  | -0-         |  |
| 10  |   | 0          | 2358     | -0-         | 2358                | -0-    | 2358     | 167                    | 1                 | 2191                   | 2         | Y                | -0-                                  | -0-         |  |
| 11  |   | 0          | 3114     | -0-         | 3114                | -0-    | 5472     | 163                    | 1                 | 2951                   | 2         | Y                | -0-                                  | -0-         |  |
| 12  |   | 0          | 3354     | -0-         | 3354                | -0-    | 8826     | 216                    | 1                 | 3138                   | 2         | Y                | -0-                                  | -0-         |  |
| TOTAL GAS PROD:   |   |            |          |             | 37,927              |        |          | TOTAL CONDENSATE PROD: |                   | -0-                    |           |                  |                                      |             |  |

| FOLK GAS UNIT WELL #: 10H RRCID -> 259726 |  |        |      |     |        |     |       |                        |   | COMPL. DATE 07/24/2010 |   |   | TOTAL DEPTH 12408 PERF.12754 - 15125 |     |  |
|---|--|--------|------|-----|--------|-----|-------|------------------------|---|------------------------|---|---|--------------------------------------|-----|--|
| 01  |  | 3330 X | 3330 | -0- | -0-    | -0- |       | 70                     | 1 | 3260                   | 2 | N | -0-                                  | -0- |  |
| 02  |  | 3740 X | 3740 | -0- | -0-    | -0- |       | 68                     | 1 | 3672                   | 2 | N | -0-                                  | -0- |  |
| 03  |  | 3317 X | 3058 | -0- | -259   | -0- |       | 68                     | 1 | 2990                   | 2 | N | -0-                                  | -0- |  |
| 04  |  | 3210 X | 31   | -0- | -3179  | -0- |       | 31                     | 1 |                        |   | N | -0-                                  | -0- |  |
| 05  |  | 4154 X | 3036 | -0- | -1118  | -0- |       | 81                     | 1 | 2955                   | 2 | N | -0-                                  | -0- |  |
| 06  |  | 5707 X | 5707 | -0- | -0-    | -0- |       | 176                    | 1 | 5531                   | 2 | N | -0-                                  | -0- |  |
| 07  |  | 5353 X | 5353 | -0- | -0-    | -0- |       | 5353                   | 2 |                        |   | N | -0-                                  | -0- |  |
| 08  |  | 4853 X | 4853 | -0- | -0-    | -0- |       | 169                    | 1 | 4684                   | 2 | N | -0-                                  | -0- |  |
| 09  |  | 4710 X | 3998 | -0- | -712   | -0- |       | 152                    | 1 | 3846                   | 2 | N | -0-                                  | -0- |  |
| 10  |  | 0      | 3815 | -0- | 3815   | -0- | 3815  | 156                    | 1 | 3659                   | 2 | N | -0-                                  | -0- |  |
| 11  |  | 0      | 3731 | -0- | 3731   | -0- | 7546  | 151                    | 1 | 3580                   | 2 | N | -0-                                  | -0- |  |
| 12  |  | 0      | 4107 | -0- | 4107   | -0- | 11653 | 156                    | 1 | 3951                   | 2 | N | -0-                                  | -0- |  |
| TOTAL GAS PROD:                           |  |        |      |     | 44,759 |     |       | TOTAL CONDENSATE PROD: |   | -0-                    |   |   |                                      |     |  |

| MT PEYTON-FE HILL (SA) WELL #: 3H RRCID -> 259806 |  |        |      |     |        |     |      |                        |   | COMPL. DATE 09/30/2010 |   |   | TOTAL DEPTH 12618 PERF.13034 - 15340 |     |  |
|---|--|--------|------|-----|--------|-----|------|------------------------|---|------------------------|---|---|--------------------------------------|-----|--|
| 01  |  | 5859 X | 4757 | -0- | -1102  | -0- |      | 279                    | 1 | 4478                   | 2 | Y | -0-                                  | -0- |  |
| 02  |  | 4928 X | 4293 | -0- | -635   | -0- |      | 259                    | 1 | 4034                   | 2 | Y | -0-                                  | -0- |  |
| 03  |  | 5456 X | 4532 | -0- | -924   | -0- |      | 266                    | 1 | 4266                   | 2 | Y | -0-                                  | -0- |  |
| 04  |  | 4920 X | 4214 | -0- | -706   | -0- |      | 257                    | 1 | 3957                   | 2 | Y | -0-                                  | -0- |  |
| 05  |  | 4743 X | 3345 | -0- | -1398  | -0- |      | 194                    | 1 | 3151                   | 2 | Y | -0-                                  | -0- |  |
| 06  |  | 4590 X | 3475 | -0- | -1115  | -0- |      | 199                    | 1 | 3276                   | 2 | Y | -0-                                  | -0- |  |
| 07  |  | 4743 X | 4010 | -0- | -733   | -0- |      | 243                    | 1 | 3767                   | 2 | Y | -0-                                  | -0- |  |
| 08  |  | 4526 X | 3575 | -0- | -951   | -0- |      | 217                    | 1 | 3358                   | 2 | Y | -0-                                  | -0- |  |
| 09  |  | 4200 X | 3563 | -0- | -637   | -0- |      | 216                    | 1 | 3347                   | 2 | Y | -0-                                  | -0- |  |
| 10  |  | 0      | 2820 | -0- | 2820   | -0- | 2820 | 200                    | 1 | 2620                   | 2 | Y | -0-                                  | -0- |  |
| 11  |  | 0      | 3714 | -0- | 3714   | -0- | 6534 | 194                    | 1 | 3520                   | 2 | Y | -0-                                  | -0- |  |
| 12  |  | 0      | 3274 | -0- | 3274   | -0- | 9808 | 211                    | 1 | 3063                   | 2 | Y | -0-                                  | -0- |  |
| TOTAL GAS PROD:                                   |  |        |      |     | 45,572 |     |      | TOTAL CONDENSATE PROD: |   | -0-                    |   |   |                                      |     |  |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC     |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |
| F R HILL-PEYTON (SA)          |            | WELL #:   |             | 1H                     | RRCID ->       | 259901           | COMPL. DATE      | 10/04/2010       | TOTAL DEPTH | 12510           | PERF.12910       | - 14376          |         |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                             |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | BALANCE |
| 01                            | 4402 X     | 4233      | -0-         | -169                   | -0-            | 249              | 1                | 3984             | 2           | Y               | -0-              |                  | -0-     |
| 02                            | 3968 X     | 3968      | -0-         | -0-                    | -0-            | 239              | 1                | 3729             | 2           | Y               | -0-              |                  | -0-     |
| 03                            | 4489 X     | 4489      | -0-         | -0-                    | -0-            | 264              | 1                | 4225             | 2           | Y               | -0-              |                  | -0-     |
| 04                            | 4249 X     | 4249      | -0-         | -0-                    | -0-            | 259              | 1                | 3990             | 2           | Y               | -0-              |                  | -0-     |
| 05                            | 4402 X     | 3778      | -0-         | -624                   | -0-            | 219              | 1                | 3559             | 2           | Y               | -0-              |                  | -0-     |
| 06                            | 4536 X     | 4536      | -0-         | -0-                    | -0-            | 259              | 1                | 4277             | 2           | Y               | -0-              |                  | -0-     |
| 07                            | 4495 X     | 4236      | -0-         | -259                   | -0-            | 257              | 1                | 3979             | 2           | Y               | -0-              |                  | -0-     |
| 08                            | 4495 X     | 4189      | -0-         | -306                   | -0-            | 254              | 1                | 3935             | 2           | Y               | -0-              |                  | -0-     |
| 09                            | 4500 X     | 4081      | -0-         | -419                   | -0-            | 247              | 1                | 3834             | 2           | Y               | -0-              |                  | -0-     |
| 10                            | 0          | 3220      | -0-         | 3220                   | -0-            | 228              | 1                | 2992             | 2           | Y               | -0-              |                  | -0-     |
| 11                            | 0          | 4463      | -0-         | 4463                   | -0-            | 233              | 1                | 4230             | 2           | Y               | -0-              |                  | -0-     |
| 12                            | 0          | 4106      | -0-         | 4106                   | -0-            | 11789            |                  | 265              | 1           | 3841            | 2                | Y                | -0-     |
| TOTAL GAS PROD:               |            | 49,548    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| C. E. NEAL GU B-1 |            | WELL #:  |             | 19                     | RRCID ->    | 260710           | COMPL. DATE      | 01/21/2011       | TOTAL DEPTH | 13538 | PERF.11185       | - 11217          |         |
|-------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M                 | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                 |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01                | 31 X       | 1        | -0-         | -30                    | -0-         | 1                | 2                |                  | Y           | -0-   |                  |                  | 44      |
| 02                | 140 X      | 1        | -0-         | -139                   | -0-         | 1                | 2                |                  | Y           | -0-   |                  |                  | 44      |
| 03                | 155 X      | -0-      | -0-         | -155                   | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | 44      |
| 04                | 1 N        | -0-      | -0-         | -1                     | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | 44      |
| 05                | 1 N        | -0-      | -0-         | -1                     | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | 44      |
| 06                | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | 44      |
| 07                | 393 N      | 393      | -0-         | -0-                    | -0-         | 24               | 1                | 369              | 2           | Y     | -0-              |                  | 44      |
| 08                | T. A.      | 89       | -0-         | 89                     | -0-         | 5                | 1                | 84               | 2           | Y     | -0-              |                  | 44      |
| 09                | T. A.      | 15       | -0-         | 15                     | -0-         | 1                | 1                | 14               | 2           | Y     | -0-              |                  | 44      |
| 10                | T. A.      | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | 44      |
| 11                | 0          | 325      | -0-         | 325                    | -0-         | 17               | 1                | 308              | 2           | Y     | -0-              |                  | 44      |
| 12                | 0          | -0-      | -0-         | -0-                    | -0-         | 429              |                  |                  | Y           | -0-   |                  |                  | 44      |
| TOTAL GAS PROD:   |            | 824      |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| F. E. HILL COMPANY |            | WELL #:  |             | 5                      | RRCID ->    | 260769           | COMPL. DATE      | 02/24/2011       | TOTAL DEPTH | 13563 | PERF.12342       | - 12730          |         |
|--------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M                  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                  |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01                 | 93 N       | 4        | -0-         | -89                    | -0-         | 4                | 2                |                  | Y           | -0-   |                  |                  | -0-     |
| 02                 | 62 N       | 62       | -0-         | -0-                    | -0-         | 4                | 1                | 58               | 2           | Y     | -0-              |                  | -0-     |
| 03                 | 54 N       | 54       | -0-         | -0-                    | -0-         | 3                | 1                | 51               | 2           | Y     | -0-              |                  | -0-     |
| 04                 | 4 N        | -0-      | -0-         | -4                     | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | -0-     |
| 05                 | 31 N       | -0-      | -0-         | -31                    | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | -0-     |
| 06                 | 30 N       | -0-      | -0-         | -30                    | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | -0-     |
| 07                 | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | -0-     |
| 08                 | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | -0-     |
| 09                 | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | -0-     |
| 10                 | 0          | -0-      | -0-         | -0-                    | -0-         |                  |                  |                  | Y           | -0-   |                  |                  | -0-     |
| 11                 | 0          | 15       | -0-         | 15                     | -0-         | 1                | 1                | 14               | 2           | Y     | -0-              |                  | -0-     |
| 12                 | 0          | -0-      | -0-         | -0-                    | -0-         | 15               |                  |                  | Y           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:    |            | 135      |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |



| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |             |                          |                        |                  |       |                     | CNTY: FREESTONE        |   |           |                                      |            |             |
|---|---|------------|----------|-------------|--------------------------|------------------------|------------------|-------|---------------------|------------------------|---|-----------|--------------------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                |   |            |          |             |                          |                        |                  |       |                     |                        |   |           |                                      |            |             |
| MT PEYTON-FE HILL-CARROLL (SA) WELL #: 1H RRCID -> 264999                 |   |            |          |             |                          |                        |                  |       |                     | COMPL. DATE 09/22/2011 |   |           | TOTAL DEPTH 12623 PERF.12782 - 15988 |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE             | C | COND PROD | * DISPOSITIONS AMT CODE              | * AMT CODE | EOM BALANCE |
| 01  |   | 8942 X     | 8942     | -0-         | -0-                      | -0-                    | -0-              | 525   | 1                   | 8417                   | 2 | Y         | -0-                                  |            | -0-         |
| 02  |   | 9184 X     | 8505     | -0-         | -679                     | -0-                    | -0-              | 512   | 1                   | 7993                   | 2 | Y         | -0-                                  |            | -0-         |
| 03  |   | 10292 X    | 8646     | -0-         | -1646                    | -0-                    | -0-              | 508   | 1                   | 8138                   | 2 | Y         | -0-                                  |            | -0-         |
| 04  |   | 9960 X     | 8447     | -0-         | -1513                    | -0-                    | -0-              | 516   | 1                   | 7931                   | 2 | Y         | -0-                                  |            | -0-         |
| 05  |   | 10292 X    | 5543     | -0-         | -4749                    | -0-                    | -0-              | 322   | 1                   | 5221                   | 2 | Y         | -0-                                  |            | -0-         |
| 06  |   | 9669 X     | 9669     | -0-         | -0-                      | -0-                    | -0-              | 553   | 1                   | 9116                   | 2 | Y         | -0-                                  |            | -0-         |
| 07  |   | 9424 X     | 9187     | -0-         | -237                     | -0-                    | -0-              | 557   | 1                   | 8630                   | 2 | Y         | -0-                                  |            | -0-         |
| 08  |   | 8742 X     | 7166     | -0-         | -1576                    | -0-                    | -0-              | 435   | 1                   | 6731                   | 2 | Y         | -0-                                  |            | -0-         |
| 09  |   | 9660 X     | 6210     | -0-         | -3450                    | -0-                    | -0-              | 376   | 1                   | 5834                   | 2 | Y         | -0-                                  |            | -0-         |
| 10  |   | 0          | 6983     | -0-         | 6983                     | -0-                    | 6983             | 494   | 1                   | 6489                   | 2 | Y         | -0-                                  |            | -0-         |
| 11  |   | 0          | 10649    | -0-         | 10649                    | -0-                    | 17632            | 556   | 1                   | 10093                  | 2 | Y         | -0-                                  |            | -0-         |
| 12  |   | 0          | 10055    | -0-         | 10055                    | -0-                    | 27687            | 649   | 1                   | 9406                   | 2 | Y         | -0-                                  |            | -0-         |
| TOTAL GAS PROD:   |   |            | 100,002  |             |                          | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                        |   |           |                                      |            |             |

| DIVERSIFIED PRODUCTION LLC 220903 |  |          |        |     |     |                        |     |  |     | ANDERSON TRUST "A" WELL #: 1 |  |   | RRCID -> 184927 |      |     | COMPL. DATE 07/31/2001 |  |  | TOTAL DEPTH 13100 PERF.12816 - 12888 |  |  |
|-----------------------------------|--|----------|--------|-----|-----|------------------------|-----|--|-----|------------------------------|--|---|-----------------|------|-----|------------------------|--|--|--------------------------------------|--|--|
| 01                                |  | 0 N      | -0-    | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | -0-             |      | 44  |                        |  |  |                                      |  |  |
| 02                                |  | T. A.    | -0-    | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | -0-             |      | 44  |                        |  |  |                                      |  |  |
| 03                                |  | T. A.    | -0-    | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | -0-             | 44 1 | -0- |                        |  |  |                                      |  |  |
| 04                                |  | T. A.    | -0-    | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | -0-             |      | -0- |                        |  |  |                                      |  |  |
| 05                                |  | T. A.    | -0-    | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | -0-             |      | -0- |                        |  |  |                                      |  |  |
| 06                                |  | T. A.    | -0-    | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | -0-             |      | -0- |                        |  |  |                                      |  |  |
| 07                                |  | T. A.    | -0-    | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | -0-             |      | -0- |                        |  |  |                                      |  |  |
| 08                                |  | T. A.    | -0-    | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | -0-             |      | -0- |                        |  |  |                                      |  |  |
| 09                                |  | T. A.    | -0-    | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | -0-             |      | -0- |                        |  |  |                                      |  |  |
| 10                                |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | -0-             |      | -0- |                        |  |  |                                      |  |  |
| 11                                |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | -0-             |      | -0- |                        |  |  |                                      |  |  |
| 12                                |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |     |                              |  | Y | NO RPT          |      | -0- |                        |  |  |                                      |  |  |
| TOTAL GAS PROD:                   |  |          | -0-    |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |                              |  |   |                 |      |     |                        |  |  |                                      |  |  |

| ANDERSON TRUST "A" WELL #: 2 |  |       |        |     |      |                        |      |     |     | RRCID -> 186933 |   |   | COMPL. DATE 11/21/2001 |  |     | TOTAL DEPTH 13346 PERF.12562 - 12689 |  |  |
|------------------------------|--|-------|--------|-----|------|------------------------|------|-----|-----|-----------------|---|---|------------------------|--|-----|--------------------------------------|--|--|
| 01                           |  | 773 N | 773    | -0- | -0-  | -0-                    | -0-  | 773 | 3   |                 |   | Y | -0-                    |  | -0- |                                      |  |  |
| 02                           |  | 620 N | 620    | -0- | -0-  | -0-                    | -0-  | 620 | 3   |                 |   | Y | -0-                    |  | -0- |                                      |  |  |
| 03                           |  | 682 N | 671    | -0- | -11  | -0-                    | -0-  | 671 | 3   |                 |   | Y | -0-                    |  | -0- |                                      |  |  |
| 04                           |  | 750 N | 711    | -0- | -39  | -0-                    | -0-  | 711 | 3   |                 |   | Y | -0-                    |  | -0- |                                      |  |  |
| 05                           |  | 705 N | 705    | -0- | -0-  | -0-                    | -0-  | 705 | 3   |                 |   | Y | -0-                    |  | -0- |                                      |  |  |
| 06                           |  | 680 N | 680    | -0- | -0-  | -0-                    | -0-  | 680 | 3   |                 |   | Y | -0-                    |  | -0- |                                      |  |  |
| 07                           |  | 744 N | 701    | -0- | -43  | -0-                    | -0-  | 41  | 1   | 660             | 2 | Y | -0-                    |  | -0- |                                      |  |  |
| 08                           |  | 692 N | 692    | -0- | -0-  | -0-                    | -0-  | 37  | 1   | 655             | 2 | Y | -0-                    |  | -0- |                                      |  |  |
| 09                           |  | 0     | 416    | -0- | 416  | -0-                    | 416  | 16  | 1   | 400             | 2 | Y | -0-                    |  | -0- |                                      |  |  |
| 10                           |  | 0     | 791    | -0- | 791  | -0-                    | 1207 | 30  | 1   | 761             | 2 | Y | -0-                    |  | -0- |                                      |  |  |
| 11                           |  | 0     | 277    | -0- | 277  | -0-                    | 1484 | 10  | 1   | 267             | 2 | Y | -0-                    |  | -0- |                                      |  |  |
| 12                           |  | 434 N | NO RPT | -0- | -434 | -0-                    | 1050 |     |     |                 |   | Y | NO RPT                 |  | -0- |                                      |  |  |
| TOTAL GAS PROD:              |  |       | 7,037  |     |      | TOTAL CONDENSATE PROD: |      |     | -0- |                 |   |   |                        |  |     |                                      |  |  |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE       |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| TERRY "A" WELL #: 1 RRCID -> 187347 COMPL. DATE 08/23/2001 TOTAL DEPTH 12710 PERF.12472 - 12532 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01  |   | 1283 N     | 1283     | -0-                     | -0-                  | -0-                     | 1283  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 02  |   | 1120 N     | 1046     | -0-                     | -74                  | -0-                     | 1046  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 03  |   | 1381 N     | 1381     | -0-                     | -0-                  | -0-                     | 1381  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 04  |   | 1291 N     | 1291     | -0-                     | -0-                  | -0-                     | 1291  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 05  |   | 1353 N     | 1353     | -0-                     | -0-                  | -0-                     | 1353  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 06  |   | 1350 N     | 1255     | -0-                     | -95                  | -0-                     | 1255  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 07  |   | 1333 N     | 1292     | -0-                     | -41                  | -0-                     | 75    | 1                   | 1217  | 2                   | Y | -0-       |                    |                    | -0-         |
| 08  |   | 1333 N     | 1280     | -0-                     | -53                  | -0-                     | 68    | 1                   | 1212  | 2                   | Y | -0-       |                    |                    | -0-         |
| 09  |   | 0          | 1237     | -0-                     | 1237                 | 1237                    | 48    | 1                   | 1189  | 2                   | Y | -0-       |                    |                    | -0-         |
| 10  |   | 0          | 1280     | -0-                     | 1280                 | 2517                    | 49    | 1                   | 1231  | 2                   | Y | -0-       |                    |                    | -0-         |
| 11  |   | 0          | 1226     | -0-                     | 1226                 | 3743                    | 46    | 1                   | 1180  | 2                   | Y | -0-       |                    |                    | -0-         |
| 12  |   | 1271 N     | NO RPT   | -0-                     | -1271                | 2472                    |       |                     |       |                     | Y | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:   |   |            | 13,924   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| MCADAMS "B" WELL #: 1 RRCID -> 187920 COMPL. DATE 01/10/2002 TOTAL DEPTH 13460 PERF.13008 - 13086 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01  |   | 3878 X     | 3878     | -0-                     | -0-                  | -0-                     | 3878  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 02  |   | 3584 X     | 3374     | -0-                     | -210                 | -0-                     | 3374  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 03  |   | 3968 X     | 3592     | -0-                     | -376                 | -0-                     | 3592  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 04  |   | 3750 X     | 3468     | -0-                     | -282                 | -0-                     | 3468  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 05  |   | 3875 X     | 3731     | -0-                     | -144                 | -0-                     | 3731  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 06  |   | 3750 X     | 3664     | -0-                     | -86                  | -0-                     | 3664  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 07  |   | 3751 X     | 3620     | -0-                     | -131                 | -0-                     | 211   | 1                   | 3409  | 2                   | Y | -0-       |                    |                    | -0-         |
| 08  |   | 3720 X     | 3610     | -0-                     | -110                 | -0-                     | 193   | 1                   | 3417  | 2                   | Y | -0-       |                    |                    | -0-         |
| 09  |   | 0          | 3612     | -0-                     | 3612                 | 3612                    | 140   | 1                   | 3472  | 2                   | Y | -0-       |                    |                    | -0-         |
| 10  |   | 0          | 3655     | -0-                     | 3655                 | 7267                    | 141   | 1                   | 3514  | 2                   | Y | -0-       |                    |                    | -0-         |
| 11  |   | 0          | 3433     | -0-                     | 3433                 | 10700                   | 128   | 1                   | 3305  | 2                   | Y | -0-       |                    |                    | -0-         |
| 12  |   | 3720 X     | NO RPT   | -0-                     | -3720                | 6980                    |       |                     |       |                     | Y | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:   |   |            | 39,637   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| TERRY "B" WELL #: 1 RRCID -> 187990 COMPL. DATE 12/18/2001 TOTAL DEPTH 13500 PERF.12782 - 13293 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01  |   | 744 N      | 646      | -0-                     | -98                  | -0-                     | 646   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02  |   | 756 N      | 748      | -0-                     | -8                   | -0-                     | 748   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03  |   | 832 N      | 832      | -0-                     | -0-                  | -0-                     | 832   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04  |   | 690 N      | 690      | -0-                     | -0-                  | -0-                     | 690   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05  |   | 837 N      | 773      | -0-                     | -64                  | -0-                     | 773   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06  |   | 810 N      | 733      | -0-                     | -77                  | -0-                     | 733   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 07  |   | 752 N      | 752      | -0-                     | -0-                  | -0-                     | 44    | 1                   | 708   | 2                   | N | -0-       |                    |                    | -0-         |
| 08  |   | 805 N      | 805      | -0-                     | -0-                  | -0-                     | 43    | 1                   | 762   | 2                   | N | -0-       |                    |                    | -0-         |
| 09  |   | 0          | 697      | -0-                     | 697                  | 697                     | 27    | 1                   | 670   | 2                   | N | -0-       |                    |                    | -0-         |
| 10  |   | 0          | 759      | -0-                     | 759                  | 1456                    | 29    | 1                   | 730   | 2                   | N | -0-       |                    |                    | -0-         |
| 11  |   | 0          | 826      | -0-                     | 826                  | 2282                    | 31    | 1                   | 795   | 2                   | N | -0-       |                    |                    | -0-         |
| 12  |   | 713 N      | NO RPT   | -0-                     | -713                 | 1569                    |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:   |   |            | 8,261    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |      |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| DIVERSIFIED PRODUCTION LLC    |            | //CONT.// |             | 220903                 |                |                  |                  |                  |             |       |                    |      |         |
| TERRY "A"                     |            | WELL #:   |             | 2                      | RRCID ->       | 188732           | COMPL. DATE      | 03/14/2002       | TOTAL DEPTH | 12880 | PERF.12585 - 12718 |      |         |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
| O                             |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01                            | 1662 N     | 1662      | -0-         | -0-                    | -0-            | 1662             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 02                            | 1484 N     | 1239      | -0-         | -245                   | -0-            | 1239             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 03                            | 1705 N     | 1550      | -0-         | -155                   | -0-            | 1550             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 04                            | 1620 N     | 1488      | -0-         | -132                   | -0-            | 1488             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 05                            | 1613 N     | 1613      | -0-         | -0-                    | -0-            | 1613             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 06                            | 1558 N     | 1558      | -0-         | -0-                    | -0-            | 1558             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 07                            | 1688 N     | 1688      | -0-         | -0-                    | -0-            | 98               | 1                | 1590             | 2           | Y     | -0-                | -0-  |         |
| 08                            | 1612 N     | 1584      | -0-         | -28                    | -0-            | 85               | 1                | 1499             | 2           | Y     | -0-                | -0-  |         |
| 09                            | 0          | 1578      | -0-         | 1578                   | 1578           | 61               | 1                | 1517             | 2           | Y     | -0-                | -0-  |         |
| 10                            | 0          | 1570      | -0-         | 1570                   | 3148           | 60               | 1                | 1510             | 2           | Y     | -0-                | -0-  |         |
| 11                            | 0          | 1538      | -0-         | 1538                   | 4686           | 57               | 1                | 1481             | 2           | Y     | -0-                | -0-  |         |
| 12                            | 1612 N     | NO RPT    | -0-         | -1612                  | 3074           |                  |                  |                  |             | Y     | NO RPT             | -0-  |         |
| TOTAL GAS PROD:               |            | 17,068    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |      |         |

| TERRY "C"       |       | WELL #: |     | 1                      | RRCID -> | 188737 | COMPL. DATE | 03/17/2002 | TOTAL DEPTH | 12825 | PERF.12414 - 12569 |     |
|-----------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 856 N | 856     | -0- | -0-                    | -0-      | 856    | 3           |            |             | Y     | -0-                | -0- |
| 02              | 589 N | 589     | -0- | -0-                    | -0-      | 589    | 3           |            |             | Y     | -0-                | -0- |
| 03              | 496 N | 430     | -0- | -66                    | -0-      | 430    | 3           |            |             | Y     | -0-                | -0- |
| 04              | 840 N | 613     | -0- | -227                   | -0-      | 613    | 3           |            |             | Y     | -0-                | -0- |
| 05              | 651 N | 608     | -0- | -43                    | -0-      | 608    | 3           |            |             | Y     | -0-                | -0- |
| 06              | 555 N | 555     | -0- | -0-                    | -0-      | 555    | 3           |            |             | Y     | -0-                | -0- |
| 07              | 620 N | 602     | -0- | -18                    | -0-      | 35     | 1           | 567        | 2           | Y     | -0-                | -0- |
| 08              | 620 N | 559     | -0- | -61                    | -0-      | 30     | 1           | 529        | 2           | Y     | -0-                | -0- |
| 09              | 0     | 408     | -0- | 408                    | 408      | 16     | 1           | 392        | 2           | Y     | -0-                | -0- |
| 10              | 0     | 791     | -0- | 791                    | 1199     | 30     | 1           | 761        | 2           | Y     | -0-                | -0- |
| 11              | 0     | 358     | -0- | 358                    | 1557     | 13     | 1           | 345        | 2           | Y     | -0-                | -0- |
| 12              | 434 N | NO RPT  | -0- | -434                   | 1123     |        |             |            |             | Y     | NO RPT             | -0- |
| TOTAL GAS PROD: |       | 6,369   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| TERRY "C"       |        | WELL #: |     | 2                      | RRCID -> | 188739 | COMPL. DATE | 03/13/2002 | TOTAL DEPTH | 12756 | PERF.12354 - 12565 |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 713 N  | 385     | -0- | -328                   | -0-      | 385    | 3           |            |             | Y     | -0-                | -0- |
| 02              | 616 N  | 616     | -0- | -0-                    | -0-      | 616    | 3           |            |             | Y     | -0-                | -0- |
| 03              | 1499 N | 1499    | -0- | -0-                    | -0-      | 1499   | 3           |            |             | Y     | -0-                | -0- |
| 04              | 1011 N | 1011    | -0- | -0-                    | -0-      | 1011   | 3           |            |             | Y     | -0-                | -0- |
| 05              | 778 N  | 778     | -0- | -0-                    | -0-      | 778    | 3           |            |             | Y     | -0-                | -0- |
| 06              | 1440 N | 1282    | -0- | -158                   | -0-      | 1282   | 3           |            |             | Y     | -0-                | -0- |
| 07              | 1054 N | 840     | -0- | -214                   | -0-      | 49     | 1           | 791        | 2           | Y     | -0-                | -0- |
| 08              | 1192 N | 1192    | -0- | -0-                    | -0-      | 64     | 1           | 1128       | 2           | Y     | -0-                | -0- |
| 09              | 0      | 823     | -0- | 823                    | 823      | 32     | 1           | 791        | 2           | Y     | -0-                | -0- |
| 10              | 0      | 890     | -0- | 890                    | 1713     | 34     | 1           | 856        | 2           | Y     | -0-                | -0- |
| 11              | 0      | 2660    | -0- | 2660                   | 4373     | 99     | 1           | 2561       | 2           | Y     | -0-                | -0- |
| 12              | 837 N  | NO RPT  | -0- | -837                   | 3536     |        |             |            |             | Y     | NO RPT             | -0- |
| TOTAL GAS PROD: |        | 11,976  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| -----                         |   |            |           |                         |                        |                         |       |                        |       |                     |                 |                    |       |                     |       |                     |             |
|-------------------------------|---|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|---------------------|-----------------|--------------------|-------|---------------------|-------|---------------------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) |   |            | //CONT.// |                         | 64409 210              | NON-ASSOCIATED          |       | CAPACITY               |       |                     | CNTY: FREESTONE |                    |       |                     |       |                     |             |
| DIVERSIFIED PRODUCTION LLC    |   |            | //CONT.// |                         | 220903                 |                         |       |                        |       |                     |                 |                    |       |                     |       |                     |             |
| ANDERSON TRUST "A"            |   |            | WELL #:   |                         | 4                      | RRCID -> 189025         |       | COMPL. DATE 05/12/2002 |       | TOTAL DEPTH 13015   |                 | PERF.12696 - 12832 |       |                     |       |                     |             |
| M                             | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M             | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----                         |   |            |           |                         |                        |                         |       |                        |       |                     |                 |                    |       |                     |       |                     |             |
| 01                            |   | 31 N       | 13        | -0-                     | -18                    | -0-                     |       | 13 3                   |       |                     | Y               | -0-                |       |                     |       |                     | -0-         |
| 02                            |   | 28 N       | 12        | -0-                     | -16                    | -0-                     |       | 12 3                   |       |                     | Y               | -0-                |       |                     |       |                     | -0-         |
| 03                            |   | 31 N       | 9         | -0-                     | -22                    | -0-                     |       | 9 3                    |       |                     | Y               | -0-                |       |                     |       |                     | -0-         |
| 04                            |   | 13 N       | 10        | -0-                     | -3                     | -0-                     |       | 10 3                   |       |                     | Y               | -0-                |       |                     |       |                     | -0-         |
| 05                            |   | 12 N       | -0-       | -0-                     | -12                    | -0-                     |       |                        |       |                     | Y               | -0-                |       |                     |       |                     | -0-         |
| 06                            |   | 9 N        | -0-       | -0-                     | -9                     | -0-                     |       |                        |       |                     | Y               | -0-                |       |                     |       |                     | -0-         |
| 07                            |   | 10 N       | -0-       | -0-                     | -10                    | -0-                     |       |                        |       |                     | Y               | -0-                |       |                     |       |                     | -0-         |
| 08                            |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y               | -0-                |       |                     |       |                     | -0-         |
| 09                            |   | 0          | -0-       | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y               | -0-                |       |                     |       |                     | -0-         |
| 10                            |   | 0          | -0-       | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y               | -0-                |       |                     |       |                     | -0-         |
| 11                            |   | 0          | -0-       | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y               | -0-                |       |                     |       |                     | -0-         |
| 12                            |   | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y               | NO RPT             |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:               |   |            | 44        |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |       |                     |                 |                    |       |                     |       |                     |             |

| -----              |   |            |          |                         |                        |                         |       |                        |        |                     |     |                    |       |                     |       |                     |             |
|--------------------|---|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|--------|---------------------|-----|--------------------|-------|---------------------|-------|---------------------|-------------|
| ANDERSON TRUST "A" |   |            | WELL #:  |                         | 3                      | RRCID -> 189257         |       | COMPL. DATE 05/06/2002 |        | TOTAL DEPTH 12950   |     | PERF.12646 - 12767 |       |                     |       |                     |             |
| M                  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT  | * DISPOSITIONS CODE | C M | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----              |   |            |          |                         |                        |                         |       |                        |        |                     |     |                    |       |                     |       |                     |             |
| 01                 |   | 838 N      | 838      | -0-                     | -0-                    | -0-                     |       | 838 3                  |        |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 02                 |   | 1204 N     | 1119     | -0-                     | -85                    | -0-                     |       | 1119 3                 |        |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 03                 |   | 1256 N     | 1256     | -0-                     | -0-                    | -0-                     |       | 1256 3                 |        |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 04                 |   | 1255 N     | 1255     | -0-                     | -0-                    | -0-                     |       | 1255 3                 |        |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 05                 |   | 1240 N     | 1176     | -0-                     | -64                    | -0-                     |       | 1176 3                 |        |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 06                 |   | 1230 N     | 1088     | -0-                     | -142                   | -0-                     |       | 1088 3                 |        |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 07                 |   | 1302 N     | 1259     | -0-                     | -43                    | -0-                     |       | 73 1                   | 1186 2 |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 08                 |   | 1178 N     | 996      | -0-                     | -182                   | -0-                     |       | 53 1                   | 943 2  |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 09                 |   | 0          | 1058     | -0-                     | 1058                   | 1058                    |       | 41 1                   | 1017 2 |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 10                 |   | 0          | 832      | -0-                     | 832                    | 1890                    |       | 32 1                   | 800 2  |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 11                 |   | 0          | 1179     | -0-                     | 1179                   | 3069                    |       | 44 1                   | 1135 2 |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 12                 |   | 1085 N     | NO RPT   | -0-                     | -1085                  | 1984                    |       |                        |        |                     | Y   | NO RPT             |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:    |   |            | 12,056   |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |        |                     |     |                    |       |                     |       |                     |             |

| -----           |   |            |          |                         |                        |                         |       |                        |       |                     |     |                    |       |                     |       |                     |             |
|-----------------|---|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|---------------------|-----|--------------------|-------|---------------------|-------|---------------------|-------------|
| MCADAMS "B"     |   |            | WELL #:  |                         | 4L                     | RRCID -> 190537         |       | COMPL. DATE 03/05/2007 |       | TOTAL DEPTH 12730   |     | PERF.11990 - 12236 |       |                     |       |                     |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----           |   |            |          |                         |                        |                         |       |                        |       |                     |     |                    |       |                     |       |                     |             |
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 12              |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y   | NO RPT             |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |       |                     |     |                    |       |                     |       |                     |             |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY |   |            |          |                        |                |             |                  |                  |     | CNTY: FREESTONE        |                  |                   |         |                    |  |
|---|---|------------|----------|------------------------|----------------|-------------|------------------|------------------|-----|------------------------|------------------|-------------------|---------|--------------------|--|
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903                               |   |            |          |                        |                |             |                  |                  |     |                        |                  |                   |         |                    |  |
| ANDERSON TRUST "A" WELL #: 8 RRCID -> 190538                              |   |            |          |                        |                |             |                  |                  |     | COMPL. DATE 08/29/2002 |                  | TOTAL DEPTH 13095 |         | PERF.12408 - 12848 |  |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND                   | * * DISPOSITIONS | * * DISPOSITIONS  | EOM     |                    |  |
|   |   |            |          |                        | (-)            | (-)UNDERAGE | AMT              | AMT              | M   | PROD                   | AMT              | AMT               | BALANCE |                    |  |
| 01  |   | 153 N      | 153      | -0-                    | -0-            | -0-         | 153              | 3                |     | Y                      | -0-              |                   | -0-     |                    |  |
| 02  |   | 141 N      | 141      | -0-                    | -0-            | -0-         | 141              | 3                |     | Y                      | -0-              |                   | -0-     |                    |  |
| 03  |   | 159 N      | 159      | -0-                    | -0-            | -0-         | 159              | 3                |     | Y                      | -0-              |                   | -0-     |                    |  |
| 04  |   | 156 N      | 156      | -0-                    | -0-            | -0-         | 156              | 3                |     | Y                      | -0-              |                   | -0-     |                    |  |
| 05  |   | 160 N      | 160      | -0-                    | -0-            | -0-         | 160              | 3                |     | Y                      | -0-              |                   | -0-     |                    |  |
| 06  |   | 154 N      | 154      | -0-                    | -0-            | -0-         | 154              | 3                |     | Y                      | -0-              |                   | -0-     |                    |  |
| 07  |   | 160 N      | 160      | -0-                    | -0-            | -0-         | 9                | 1                | 151 | 2                      | Y                | -0-               | -0-     |                    |  |
| 08  |   | 161 N      | 161      | -0-                    | -0-            | -0-         | 9                | 1                | 152 | 2                      | Y                | -0-               | -0-     |                    |  |
| 09  |   | 0          | 139      | -0-                    | 139            | 139         | 5                | 1                | 134 | 2                      | Y                | -0-               | -0-     |                    |  |
| 10  |   | 0          | 159      | -0-                    | 159            | 298         | 6                | 1                | 153 | 2                      | Y                | -0-               | -0-     |                    |  |
| 11  |   | 0          | 9        | -0-                    | 9              | 307         | 9                | 2                |     |                        | Y                | -0-               | -0-     |                    |  |
| 12  |   | 155 N      | NO RPT   | -0-                    | -155           | 152         |                  |                  |     |                        | Y                | NO RPT            | -0-     |                    |  |
| TOTAL GAS PROD:   |   |            | 1,551    | TOTAL CONDENSATE PROD: |                |             | -0-              |                  |     |                        |                  |                   |         |                    |  |

| TERRY "A" WELL #: 5 RRCID -> 190624 |  |        |        |                        |       |      |      |   |      | COMPL. DATE 08/16/2002 |     | TOTAL DEPTH 12775 |     | PERF.12426 - 12635 |  |
|-------------------------------------|--|--------|--------|------------------------|-------|------|------|---|------|------------------------|-----|-------------------|-----|--------------------|--|
| 01                                  |  | 1289 N | 1289   | -0-                    | -0-   | -0-  | 1289 | 3 |      | Y                      | -0- |                   | -0- |                    |  |
| 02                                  |  | 1316 X | 1028   | -0-                    | -288  | -0-  | 1028 | 3 |      | Y                      | -0- |                   | -0- |                    |  |
| 03                                  |  | 1457 X | 1241   | -0-                    | -216  | -0-  | 1241 | 3 |      | Y                      | -0- |                   | -0- |                    |  |
| 04                                  |  | 1410 X | 991    | -0-                    | -419  | -0-  | 991  | 3 |      | Y                      | -0- |                   | -0- |                    |  |
| 05                                  |  | 1651 X | 1651   | -0-                    | -0-   | -0-  | 1651 | 3 |      | Y                      | -0- |                   | -0- |                    |  |
| 06                                  |  | 1260 X | 975    | -0-                    | -285  | -0-  | 975  | 3 |      | Y                      | -0- |                   | -0- |                    |  |
| 07                                  |  | 1465 X | 1465   | -0-                    | -0-   | -0-  | 85   | 1 | 1380 | 2                      | Y   | -0-               | -0- |                    |  |
| 08                                  |  | 1643 N | 1319   | -0-                    | -324  | -0-  | 70   | 1 | 1249 | 2                      | Y   | -0-               | -0- |                    |  |
| 09                                  |  | 0      | 1441   | -0-                    | 1441  | 1441 | 56   | 1 | 1385 | 2                      | Y   | -0-               | -0- |                    |  |
| 10                                  |  | 0      | 1210   | -0-                    | 1210  | 2651 | 47   | 1 | 1163 | 2                      | Y   | -0-               | -0- |                    |  |
| 11                                  |  | 0      | 1259   | -0-                    | 1259  | 3910 | 47   | 1 | 1212 | 2                      | Y   | -0-               | -0- |                    |  |
| 12                                  |  | 1488 N | NO RPT | -0-                    | -1488 | 2422 |      |   |      |                        | Y   | NO RPT            | -0- |                    |  |
| TOTAL GAS PROD:                     |  |        | 13,869 | TOTAL CONDENSATE PROD: |       |      | -0-  |   |      |                        |     |                   |     |                    |  |

| MCADAMS "B" WELL #: 2 RRCID -> 190638 |  |          |        |                        |     |     |     |  |  | COMPL. DATE 08/31/2002 |        | TOTAL DEPTH 13416 |     | PERF.13145 - 13250 |  |
|---------------------------------------|--|----------|--------|------------------------|-----|-----|-----|--|--|------------------------|--------|-------------------|-----|--------------------|--|
| 01                                    |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y                      | -0-    |                   | -0- |                    |  |
| 02                                    |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y                      | -0-    |                   | -0- |                    |  |
| 03                                    |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y                      | -0-    |                   | -0- |                    |  |
| 04                                    |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y                      | -0-    |                   | -0- |                    |  |
| 05                                    |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y                      | -0-    |                   | -0- |                    |  |
| 06                                    |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y                      | -0-    |                   | -0- |                    |  |
| 07                                    |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y                      | -0-    |                   | -0- |                    |  |
| 08                                    |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y                      | -0-    |                   | -0- |                    |  |
| 09                                    |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y                      | -0-    |                   | -0- |                    |  |
| 10                                    |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y                      | -0-    |                   | -0- |                    |  |
| 11                                    |  | 14B2 EXT | -0-    | -0-                    | -0- | -0- |     |  |  | Y                      | -0-    |                   | -0- |                    |  |
| 12                                    |  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |     |  |  | Y                      | NO RPT |                   | -0- |                    |  |
| TOTAL GAS PROD:                       |  |          | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |  |  |                        |        |                   |     |                    |  |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY      |                    | CNTY: FREESTONE     |                    |                     |                    |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|---------------|--------------------|---------------------|--------------------|---------------------|--------------------|
| DIVERSIFIED PRODUCTION LLC    |            | //CONT.// |             | 220903                 |                |               |                    |                     |                    |                     |                    |
| FRYER "A"                     |            | WELL #:   |             | 1                      | RRCID ->       | 205156        | COMPL. DATE        | 06/12/2004          | TOTAL DEPTH        | 12750               | PERF.12386 - 12512 |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY GAS LIFT(L)    | STATUS (-)     | CUMU UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE        |
| 01                            | 1457 N     | 1339      | -0-         | -118                   | -0-            | 1339          | 3                  |                     | N                  | -0-                 | -0-                |
| 02                            | 1316 N     | 1296      | -0-         | -20                    | -0-            | 1296          | 3                  |                     | N                  | -0-                 | -0-                |
| 03                            | 1435 N     | 1435      | -0-         | -0-                    | -0-            | 1435          | 3                  |                     | N                  | -0-                 | -0-                |
| 04                            | 1370 N     | 1370      | -0-         | -0-                    | -0-            | 1370          | 3                  |                     | N                  | -0-                 | -0-                |
| 05                            | 1426 N     | 1383      | -0-         | -43                    | -0-            | 1383          | 3                  |                     | N                  | -0-                 | -0-                |
| 06                            | 1380 N     | 1306      | -0-         | -74                    | -0-            | 1306          | 3                  |                     | N                  | -0-                 | -0-                |
| 07                            | 1440 N     | 1440      | -0-         | -0-                    | -0-            | 84            | 1                  | 1356                | 2                  | N                   | -0-                |
| 08                            | 1419 N     | 1419      | -0-         | -0-                    | -0-            | 76            | 1                  | 1343                | 2                  | N                   | -0-                |
| 09                            | 0          | 1170      | -0-         | 1170                   | 1170           | 45            | 1                  | 1125                | 2                  | N                   | -0-                |
| 10                            | 0          | 1377      | -0-         | 1377                   | 2547           | 53            | 1                  | 1324                | 2                  | N                   | -0-                |
| 11                            | 0          | 1341      | -0-         | 1341                   | 3888           | 50            | 1                  | 1291                | 2                  | N                   | -0-                |
| 12                            | 1209 N     | NO RPT    | -0-         | -1209                  | 2679           |               |                    |                     |                    | N                   | NO RPT             |
| TOTAL GAS PROD:               |            | 14,876    |             | TOTAL CONDENSATE PROD: |                | -0-           |                    |                     |                    |                     |                    |

| TERRY "A"       |            | WELL #:  |             | 4                      | RRCID ->   | 217245        | COMPL. DATE        | 01/28/2005          | TOTAL DEPTH        | 12780               | PERF.12412 - 12619 |
|-----------------|------------|----------|-------------|------------------------|------------|---------------|--------------------|---------------------|--------------------|---------------------|--------------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L)    | STATUS (-) | CUMU UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE        |
| 01              | 2098 N     | 2098     | -0-         | -0-                    | -0-        | 2098          | 3                  |                     | N                  | -0-                 | -0-                |
| 02              | 2025 N     | 2025     | -0-         | -0-                    | -0-        | 2025          | 3                  |                     | N                  | -0-                 | -0-                |
| 03              | 2209 N     | 2209     | -0-         | -0-                    | -0-        | 2209          | 3                  |                     | N                  | -0-                 | -0-                |
| 04              | 2084 N     | 2084     | -0-         | -0-                    | -0-        | 2084          | 3                  |                     | N                  | -0-                 | -0-                |
| 05              | 2232 N     | 2110     | -0-         | -122                   | -0-        | 2110          | 3                  |                     | N                  | -0-                 | -0-                |
| 06              | 2130 N     | 1982     | -0-         | -148                   | -0-        | 1982          | 3                  |                     | N                  | -0-                 | -0-                |
| 07              | 2139 N     | 1758     | -0-         | -381                   | -0-        | 102           | 1                  | 1656                | 2                  | N                   | -0-                |
| 08              | 2108 N     | 1860     | -0-         | -248                   | -0-        | 99            | 1                  | 1761                | 2                  | N                   | -0-                |
| 09              | 0          | 1794     | -0-         | 1794                   | 1794       | 69            | 1                  | 1725                | 2                  | N                   | -0-                |
| 10              | 0          | 1755     | -0-         | 1755                   | 3549       | 68            | 1                  | 1687                | 2                  | N                   | -0-                |
| 11              | 0          | 957      | -0-         | 957                    | 4506       | 36            | 1                  | 921                 | 2                  | N                   | -0-                |
| 12              | 1860 N     | NO RPT   | -0-         | -1860                  | 2646       |               |                    |                     |                    | N                   | NO RPT             |
| TOTAL GAS PROD: |            | 20,632   |             | TOTAL CONDENSATE PROD: |            | -0-           |                    |                     |                    |                     |                    |

| FRYER "A"       |            | WELL #:  |             | 2                      | RRCID ->   | 223594        | COMPL. DATE        | 10/17/2006          | TOTAL DEPTH        | 12630               | PERF.11920 - 12350 |
|-----------------|------------|----------|-------------|------------------------|------------|---------------|--------------------|---------------------|--------------------|---------------------|--------------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L)    | STATUS (-) | CUMU UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE        |
| 01              | 2275 N     | 2275     | -0-         | -0-                    | -0-        | 2275          | 3                  |                     | N                  | -0-                 | -0-                |
| 02              | 1911 N     | 1911     | -0-         | -0-                    | -0-        | 1911          | 3                  |                     | N                  | -0-                 | -0-                |
| 03              | 2224 N     | 2224     | -0-         | -0-                    | -0-        | 2224          | 3                  |                     | N                  | -0-                 | -0-                |
| 04              | 1732 N     | 1732     | -0-         | -0-                    | -0-        | 1732          | 3                  |                     | N                  | -0-                 | -0-                |
| 05              | 2017 N     | 2017     | -0-         | -0-                    | -0-        | 2017          | 3                  |                     | N                  | -0-                 | -0-                |
| 06              | 2012 N     | 2012     | -0-         | -0-                    | -0-        | 2012          | 3                  |                     | N                  | -0-                 | -0-                |
| 07              | 2117 N     | 2117     | -0-         | -0-                    | -0-        | 123           | 1                  | 1994                | 2                  | N                   | -0-                |
| 08              | 2020 N     | 2020     | -0-         | -0-                    | -0-        | 108           | 1                  | 1912                | 2                  | N                   | -0-                |
| 09              | 0          | 1943     | -0-         | 1943                   | 1943       | 75            | 1                  | 1868                | 2                  | N                   | -0-                |
| 10              | 0          | 2149     | -0-         | 2149                   | 4092       | 83            | 1                  | 2066                | 2                  | N                   | -0-                |
| 11              | 0          | 2054     | -0-         | 2054                   | 6146       | 77            | 1                  | 1977                | 2                  | N                   | -0-                |
| 12              | 775 N      | NO RPT   | -0-         | -775                   | 5371       |               |                    |                     |                    | N                   | NO RPT             |
| TOTAL GAS PROD: |            | 22,454   |             | TOTAL CONDENSATE PROD: |            | -0-           |                    |                     |                    |                     |                    |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.//        | 64409 210    | NON-ASSOCIATED  | CAPACITY               | CNTY: FREESTONE   |            |                      |         |
|-------------------------------|------------|------------------|--------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| JACK RUSSELL OIL, LLC         |            |                  | 428008       |                 |                        |                   |            |                      |         |
| NEAL, CE JR GUI               |            |                  | WELL #: 1    | RRCID -> 109258 | COMPL. DATE 12/09/1983 | TOTAL DEPTH 13015 | PERF.12697 | - 12945              |         |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
| O                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01                            | 14B DENY   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 02                            | 14B DENY   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 03                            | 14B DENY   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 04                            | 14B2 EXT   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 05                            | 14B2 EXT   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 06                            | 14B2 EXT   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 07                            | 14B2 EXT   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 08                            | 14B2 EXT   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 09                            | 14B2 EXT   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 10                            | 14B2 EXT   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 11                            | 14B2 EXT   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 12                            | 14B2 EXT   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| TOTAL GAS PROD:               |            |                  | -0-          |                 | TOTAL CONDENSATE PROD: |                   |            |                      | -0-     |

| HILL "B"        |          | WELL #: | 1   | RRCID -> 177773 | COMPL. DATE 12/31/1999 | TOTAL DEPTH 14375 | PERF.12988 | - 13445 |     |
|-----------------|----------|---------|-----|-----------------|------------------------|-------------------|------------|---------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-             | -0-                    |                   | N          | NO RPT  | -0- |
| TOTAL GAS PROD: |          |         | -0- |                 | TOTAL CONDENSATE PROD: |                   |            |         | -0- |

| HILL RANCH GAS UNIT 1 |          | WELL #: | 1   | RRCID -> 182290 | COMPL. DATE 12/25/2000 | TOTAL DEPTH 12210 | PERF.11688 | - 11910 |     |
|-----------------------|----------|---------|-----|-----------------|------------------------|-------------------|------------|---------|-----|
| 01                    | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 02                    | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 03                    | 14B DENY | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 04                    | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 05                    | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 06                    | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 07                    | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 08                    | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 09                    | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 10                    | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 11                    | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | N          | -0-     | -0- |
| 12                    | 14B2 EXT | NO RPT  | -0- | -0-             | -0-                    |                   | N          | NO RPT  | -0- |
| TOTAL GAS PROD:       |          |         | -0- |                 | TOTAL CONDENSATE PROD: |                   |            |         | -0- |

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |           |                         |            |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| JACK RUSSELL OIL, LLC         |            | //CONT.// |                         | 428008               |                         |                        |                     |                 |             |           |                         |            |             |
| WEBB                          |            | WELL #:   |                         | 1                    | RRCID ->                | 182741                 | COMPL. DATE         | 04/28/2001      | TOTAL DEPTH | 11813     | PERF.11290 - 11397      |            |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 13          |
| 02                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 13          |
| 03                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 13          |
| 04                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 13          |
| 05                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 13          |
| 06                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 13          |
| 07                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 13          |
| 08                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 13          |
| 09                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 13          |
| 10                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 13          |
| 11                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 13          |
| 12                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |            | 13          |
| TOTAL GAS PROD:               |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                         |            |             |

| HILL RANCH UNIT 8 |          | WELL #: |     | 1   | RRCID -> | 184634                 | COMPL. DATE | 08/15/2001 | TOTAL DEPTH | 12360  | PERF.11810 - 12137 |  |     |
|-------------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|--------------------|--|-----|
| 01                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 02                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 03                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 04                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 05                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 06                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 07                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 08                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 09                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 10                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 11                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 12                | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD:   |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                    |  |     |

| HILL RANCH UNIT 3 |          | WELL #: |     | 1   | RRCID -> | 185193                 | COMPL. DATE | 07/02/2001 | TOTAL DEPTH | 12200  | PERF.11679 - 11991 |  |     |
|-------------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|--------------------|--|-----|
| 01                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 02                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 03                | 14B DENY | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 04                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 05                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 06                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 07                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 08                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 09                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 10                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 11                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 12                | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD:   |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                    |  |     |



| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210            | NON-ASSOCIATED          | CAPACITY                |                         | CNTY: FREESTONE |           |                         |                         |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----------------|-----------|-------------------------|-------------------------|-------------|
| JACK RUSSELL OIL, LLC         |            | //CONT.// |                         | 428008               |                         |                         |                         |                 |           |                         |                         |             |
| WARD-WHEELER UNIT             |            | WELL #:   |                         | 1                    | RRCID -> 186093         | COMPL. DATE 10/25/2001  | TOTAL DEPTH 11871       | PERF.11502      | - 11655   |                         |                         |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C               | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 02                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 03                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 04                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 05                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 06                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 07                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 08                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 09                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 10                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 11                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 12                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:               |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-             |           |                         |                         |             |

| HILL RANCH UNIT 12 |            | WELL #:  |                         | 1                    | RRCID -> 186286         | COMPL. DATE 11/07/2001  | TOTAL DEPTH 11650       | PERF.11405 | - 11415   |                         |                         |             |
|--------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| M                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C          | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 30          |
| 02                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 30          |
| 03                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 30          |
| 04                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 30          |
| 05                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 30          |
| 06                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 30          |
| 07                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 30          |
| 08                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 30          |
| 09                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 30          |
| 10                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 30          |
| 11                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 30          |
| 12                 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | 30          |
| TOTAL GAS PROD:    |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-        |           |                         |                         |             |

| HILL RANCH UNIT 5 |            | WELL #:  |                         | 1                    | RRCID -> 186431         | COMPL. DATE 10/04/2001  | TOTAL DEPTH 11503       | PERF.11136 | - 11273   |                         |                         |             |
|-------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| M                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C          | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 36          |
| 02                | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 36          |
| 03                | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 36          |
| 04                | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 36          |
| 05                | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 36          |
| 06                | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 36          |
| 07                | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 36          |
| 08                | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 36          |
| 09                | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 36          |
| 10                | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 36          |
| 11                | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N          | -0-       |                         |                         | 36          |
| 12                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | 36          |
| TOTAL GAS PROD:   |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-        |           |                         |                         |             |

OIL AND GAS DIVISION

NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 JACK RUSSELL OIL, LLC //CONT.// 428008  
 HILL-KELLOGG UNIT 1 WELL #: 1 RRCID -> 186617 COMPL. DATE 11/15/2001 TOTAL DEPTH 11785 PERF.11480 - 11615

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |            |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |   |           |            |                         |             |

ANDERSON-YOUNG UNIT 1 WELL #: 1 RRCID -> 188031 COMPL. DATE 12/08/2001 TOTAL DEPTH 13004 PERF.12149 - 12184

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |     |

SANDERS UNIT 1 WELL #: 1 RRCID -> 188884 COMPL. DATE 04/05/2002 TOTAL DEPTH 12470 PERF.11710 - 11973

|                 |          |        |     |     |    |                        |  |     |   |        |  |  |     |
|-----------------|----------|--------|-----|-----|----|------------------------|--|-----|---|--------|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0- | 49 |                        |  |     | N | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0- | 49 |                        |  |     | N | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0- | 49 |                        |  |     | N | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0- | 49 |                        |  |     | N | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0- | 49 |                        |  |     | N | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0- | 49 |                        |  |     | N | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0- | 49 |                        |  |     | N | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0- | 49 |                        |  |     | N | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0- | 49 |                        |  |     | N | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0- | 49 |                        |  |     | N | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0- | 49 |                        |  |     | N | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | 49 |                        |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |    | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |     |

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |           |                         |            |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| JACK RUSSELL OIL, LLC         |            | //CONT.// |                         | 428008               |                         |                        |                     |                 |             |           |                         |            |             |
| HILL "H"                      |            | WELL #:   |                         | 1                    | RRCID ->                | 189517                 | COMPL. DATE         | 06/18/2002      | TOTAL DEPTH | 12890     | PERF.12156 - 12660      |            |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 02                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 03                            | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 04                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 05                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 06                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 07                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 08                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 09                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 10                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 11                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 12                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:               |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                         |            |             |

| SANDERS UNIT 1  |          | WELL #: |     | 2   | RRCID -> | 191419                 | COMPL. DATE | 09/20/2002 | TOTAL DEPTH | 12250  | PERF.11860 - 12101 |  |     |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|--------------------|--|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                    |  |     |

| HILL RANCH UNIT 19 |          | WELL #: |     | 1   | RRCID -> | 191827                 | COMPL. DATE | 10/28/2002 | TOTAL DEPTH | 12031  | PERF.11862 - 11872 |  |    |
|--------------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|--------------------|--|----|
| 01                 | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 44 |
| 02                 | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 44 |
| 03                 | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 44 |
| 04                 | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 44 |
| 05                 | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 44 |
| 06                 | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 44 |
| 07                 | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 44 |
| 08                 | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 44 |
| 09                 | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 44 |
| 10                 | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 44 |
| 11                 | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 44 |
| 12                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                    |  | 44 |
| TOTAL GAS PROD:    |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                    |  |    |

| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                |            |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|----------------|------------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE               |   |            |          |                         |                      |                         |       |                     |            |   |           |                |            |             |
| JACK RUSSELL OIL, LLC //CONT.// 428008  |   |            |          |                         |                      |                         |       |                     |            |   |           |                |            |             |
| HILL RANCH UNIT 1 WELL #: 2 RRCID -> 192357 COMPL. DATE 09/11/2002 TOTAL DEPTH 11865 PERF.11483 - 11665 |   |            |          |                         |                      |                         |       |                     |            |   |           |                |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                |            |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                |            | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                |            | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                |            | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                |            | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                |            | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                |            | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                |            | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                |            | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                |            | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                |            | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                |            | -0-         |
| 12  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                |            | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                |            |             |

| -----  |  |          |        |     |     |                        |  |  |     |   |        |  |  |     |
|--|--|----------|--------|-----|-----|------------------------|--|--|-----|---|--------|--|--|-----|
| WEBB WELL #: 2 RRCID -> 192962 COMPL. DATE 01/09/2003 TOTAL DEPTH 11791 PERF.11503 - 11596 |  |          |        |     |     |                        |  |  |     |   |        |  |  |     |
| -----  |  |          |        |     |     |                        |  |  |     |   |        |  |  |     |
| 01   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 02   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 03   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 04   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 05   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 06   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 07   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 08   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 09   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 10   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 11   |  | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 12   |  | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:  |  |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |     |

| -----   |  |       |        |     |      |                        |     |   |     |   |        |  |  |    |
|---|--|-------|--------|-----|------|------------------------|-----|---|-----|---|--------|--|--|----|
| HOLLEMAN UNIT WELL #: 1 RRCID -> 199252 COMPL. DATE 09/20/2003 TOTAL DEPTH 12200 PERF.11902 - 12020 |  |       |        |     |      |                        |     |   |     |   |        |  |  |    |
| -----   |  |       |        |     |      |                        |     |   |     |   |        |  |  |    |
| 01  |  | 276 N | 276    | -0- | -0-  | -0-                    | 276 | 1 |     | N | -0-    |  |  | 16 |
| 02  |  | 787 N | 787    | -0- | -0-  | -0-                    | 787 | 1 |     | N | -0-    |  |  | 16 |
| 03  |  | 798 N | 798    | -0- | -0-  | -0-                    | 798 | 1 |     | N | -0-    |  |  | 16 |
| 04  |  | 515 N | 515    | -0- | -0-  | -0-                    | 515 | 1 |     | N | -0-    |  |  | 16 |
| 05  |  | 496 N | 486    | -0- | -10  | -0-                    | 486 | 1 |     | N | -0-    |  |  | 16 |
| 06  |  | 598 N | 598    | -0- | -0-  | -0-                    | 598 | 3 |     | N | -0-    |  |  | 16 |
| 07  |  | 550 N | 550    | -0- | -0-  | -0-                    | 550 | 3 |     | N | -0-    |  |  | 16 |
| 08  |  | 723 N | 723    | -0- | -0-  | -0-                    | 723 | 3 |     | N | -0-    |  |  | 16 |
| 09  |  | 532 N | 532    | -0- | -0-  | -0-                    | 532 | 3 |     | N | -0-    |  |  | 16 |
| 10  |  | 0     | 421    | -0- | 421  | -0-                    | 421 | 3 |     | N | -0-    |  |  | 16 |
| 11  |  | 662 N | 241    | -0- | -421 | -0-                    | 241 | 3 |     | N | -0-    |  |  | 16 |
| 12  |  | 496 N | NO RPT | -0- | -496 | -0-                    |     |   |     | N | NO RPT |  |  | 16 |
| TOTAL GAS PROD:   |  |       | 5,927  |     |      | TOTAL CONDENSATE PROD: |     |   | -0- |   |        |  |  |    |

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |           |                         |            |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| JACK RUSSELL OIL, LLC         |            | //CONT.// |                         | 428008               |                         |                        |                     |                 |             |           |                         |            |             |
| HILL RANCH UNIT 10            |            | WELL #:   |                         | 1                    | RRCID ->                | 202256                 | COMPL. DATE         | 04/24/2004      | TOTAL DEPTH | 11810     | PERF.11444 - 11573      |            |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 12          |
| 02                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 12          |
| 03                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 12          |
| 04                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 12          |
| 05                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 12          |
| 06                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 12          |
| 07                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 12          |
| 08                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 12          |
| 09                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 12          |
| 10                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 12          |
| 11                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | 12          |
| 12                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                         |            | 12          |
| TOTAL GAS PROD:               |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                         |            |             |

| HILL RANCH UNIT 7 |          | WELL #: |     | 1   | RRCID -> | 202301                 | COMPL. DATE | 05/11/2004 | TOTAL DEPTH | 12365  | PERF.12046 - 12179 |  |    |
|-------------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|--------------------|--|----|
| 01                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 30 |
| 02                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 30 |
| 03                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 30 |
| 04                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 30 |
| 05                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 30 |
| 06                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 30 |
| 07                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 30 |
| 08                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 30 |
| 09                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 30 |
| 10                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 30 |
| 11                | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 30 |
| 12                | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                    |  | 30 |
| TOTAL GAS PROD:   |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                    |  |    |

| SANDERS UNIT 1  |          | WELL #: |     | 3   | RRCID -> | 203031                 | COMPL. DATE | 05/28/2004 | TOTAL DEPTH | 12215  | PERF.12010 - 12042 |  |    |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|--------------------|--|----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 14 |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 14 |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 14 |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 14 |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 14 |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 14 |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 14 |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 14 |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 14 |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 14 |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-    |                    |  | 14 |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                    |  | 14 |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                    |  |    |

| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                |   |            |          |                         |                      |                         |       |                     |            |                            |           |                         |            |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|----------------------------|-----------|-------------------------|------------|-------------|
| JACK RUSSELL OIL, LLC //CONT.// 428008   |   |            |          |                         |                      |                         |       |                     |            |                            |           |                         |            |             |
| HILL RANCH UNIT 13 WELL #: 1 RRCID -> 203091 COMPL. DATE 06/29/2004 TOTAL DEPTH 11909 PERF.11296 - 11396 |   |            |          |                         |                      |                         |       |                     |            |                            |           |                         |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C                          | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | 150         |
| 02   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | 150         |
| 03   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | 150         |
| 04   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | 150         |
| 05   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | 150         |
| 06   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | 150         |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | 150         |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | 150         |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | 150         |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | 150         |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | -0-       |                         |            | 150         |
| 12   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N                          | NO RPT    |                         |            | 150         |
| TOTAL GAS PROD: -0-  |   |            |          |                         |                      |                         |       |                     |            | TOTAL CONDENSATE PROD: -0- |           |                         |            |             |

| HOLLEMAN UNIT WELL #: 3 RRCID -> 203344 COMPL. DATE 06/15/2004 TOTAL DEPTH 12222 PERF.11980 - 11990 |  |        |        |     |       |     |      |   |  |                            |        |  |  |   |
|---|--|--------|--------|-----|-------|-----|------|---|--|----------------------------|--------|--|--|---|
| 01  |  | 7044 X | 1258   | -0- | -5786 | -0- | 1258 | 1 |  | N                          | -0-    |  |  | 6 |
| 02  |  | 389 N  | 389    | -0- | -0-   | -0- | 389  | 1 |  | N                          | -0-    |  |  | 6 |
| 03  |  | 1029 N | 1029   | -0- | -0-   | -0- | 1029 | 1 |  | N                          | -0-    |  |  | 6 |
| 04  |  | 865 N  | 865    | -0- | -0-   | -0- | 865  | 1 |  | N                          | -0-    |  |  | 6 |
| 05  |  | 987 N  | 987    | -0- | -0-   | -0- | 987  | 1 |  | N                          | -0-    |  |  | 6 |
| 06  |  | 1001 N | 1001   | -0- | -0-   | -0- | 1001 | 3 |  | N                          | -0-    |  |  | 6 |
| 07  |  | 1054 N | 1054   | -0- | -0-   | -0- | 1054 | 3 |  | N                          | -0-    |  |  | 6 |
| 08  |  | 1046 N | 1046   | -0- | -0-   | -0- | 1046 | 3 |  | N                          | -0-    |  |  | 6 |
| 09  |  | 990 N  | 879    | -0- | -111  | -0- | 879  | 3 |  | N                          | -0-    |  |  | 6 |
| 10  |  | 0      | 918    | -0- | 918   | 918 | 918  | 3 |  | N                          | -0-    |  |  | 6 |
| 11  |  | 1725 N | 807    | -0- | -918  | -0- | 807  | 3 |  | N                          | -0-    |  |  | 6 |
| 12  |  | 899 N  | NO RPT | -0- | -899  | -0- |      |   |  | N                          | NO RPT |  |  | 6 |
| TOTAL GAS PROD: 10,233  |  |        |        |     |       |     |      |   |  | TOTAL CONDENSATE PROD: -0- |        |  |  |   |

| HILL RANCH UNIT 19 WELL #: 2 RRCID -> 205124 COMPL. DATE 08/30/2004 TOTAL DEPTH 12360 PERF.11984 - 12140 |  |          |        |     |     |     |  |  |  |                            |        |  |  |     |
|--|--|----------|--------|-----|-----|-----|--|--|--|----------------------------|--------|--|--|-----|
| 01   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N                          | -0-    |  |  | -0- |
| 02   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N                          | -0-    |  |  | -0- |
| 03   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N                          | -0-    |  |  | -0- |
| 04   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N                          | -0-    |  |  | -0- |
| 05   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N                          | -0-    |  |  | -0- |
| 06   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N                          | -0-    |  |  | -0- |
| 07   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N                          | -0-    |  |  | -0- |
| 08   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N                          | -0-    |  |  | -0- |
| 09   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N                          | -0-    |  |  | -0- |
| 10   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N                          | -0-    |  |  | -0- |
| 11   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N                          | -0-    |  |  | -0- |
| 12   |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N                          | NO RPT |  |  | -0- |
| TOTAL GAS PROD: -0-  |  |          |        |     |     |     |  |  |  | TOTAL CONDENSATE PROD: -0- |        |  |  |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY |                  | CNTY: FREESTONE  |             |       |                    |      |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|----------|------------------|------------------|-------------|-------|--------------------|------|---------|
| JACK RUSSELL OIL, LLC         |            | //CONT.// |             | 428008                 |                |          |                  |                  |             |       |                    |      |         |
| HOLLEMAN UNIT                 |            | WELL #:   |             | 2                      | RRCID ->       | 205511   | COMPL. DATE      | 09/14/2004       | TOTAL DEPTH | 12340 | PERF.12030 - 12184 |      |         |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
| O                             |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT      | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01                            | 1292 N     | 1292      | -0-         | -0-                    | -0-            | 1292     | 1                |                  |             | N     | -0-                | -0-  |         |
| 02                            | 1304 N     | 1304      | -0-         | -0-                    | -0-            | 1304     | 1                |                  |             | N     | -0-                | -0-  |         |
| 03                            | 1189 N     | 1189      | -0-         | -0-                    | -0-            | 1189     | 1                |                  |             | N     | -0-                | -0-  |         |
| 04                            | 1024 N     | 1024      | -0-         | -0-                    | -0-            | 1024     | 1                |                  |             | N     | -0-                | -0-  |         |
| 05                            | 1457 N     | 1129      | -0-         | -328                   | -0-            | 1129     | 1                |                  |             | N     | -0-                | -0-  |         |
| 06                            | 1140 N     | 902       | -0-         | -238                   | -0-            | 902      | 3                |                  |             | N     | -0-                | -0-  |         |
| 07                            | 1173 N     | 1173      | -0-         | -0-                    | -0-            | 1173     | 3                |                  |             | N     | -0-                | -0-  |         |
| 08                            | 1116 N     | 992       | -0-         | -124                   | -0-            | 992      | 3                |                  |             | N     | -0-                | -0-  |         |
| 09                            | 976 N      | 976       | -0-         | -0-                    | -0-            | 976      | 3                |                  |             | N     | -0-                | -0-  |         |
| 10                            | 0          | 996       | -0-         | 996                    | -0-            | 996      | 3                |                  |             | N     | -0-                | -0-  |         |
| 11                            | 2271 N     | 1275      | -0-         | -996                   | -0-            | 1275     | 3                |                  |             | N     | -0-                | -0-  |         |
| 12                            | 1023 N     | NO RPT    | -0-         | -1023                  | -0-            |          |                  |                  |             | N     | NO RPT             | -0-  |         |
| TOTAL GAS PROD:               |            | 12,252    |             | TOTAL CONDENSATE PROD: |                | -0-      |                  |                  |             |       |                    |      |         |

| W & L DAVIS     |        | WELL #: |     | 1                      | RRCID -> | 229234 | COMPL. DATE | 05/04/2007 | TOTAL DEPTH | 12500  | PERF.10558 - 11831 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|
| 01              | 2377 N | 2377    | -0- | -0-                    | -0-      | 2364   | 1           | 13 9       | N           | 12     | 60                 |
| 02              | 2000 N | 2000    | -0- | -0-                    | -0-      | 1994   | 1           | 6 9        | N           | 5      | 65                 |
| 03              | 2499 N | 2499    | -0- | -0-                    | -0-      | 2499   | 1           |            | N           | -0-    | 65                 |
| 04              | 1697 N | 1697    | -0- | -0-                    | -0-      | 1696   | 3           | 1 9        | N           | 1      | 66                 |
| 05              | 2170 N | 979     | -0- | -1191                  | -0-      | 979    | 3           |            | N           | -0-    | 66                 |
| 06              | 2100 N | 823     | -0- | -1277                  | -0-      | 823    | 3           |            | N           | -0-    | 66                 |
| 07              | 1767 N | 966     | -0- | -801                   | -0-      | 966    | 3           |            | N           | -0-    | 66                 |
| 08              | 1054 N | 446     | -0- | -608                   | -0-      | 446    | 3           |            | N           | -0-    | 66                 |
| 09              | 810 N  | 252     | -0- | -558                   | -0-      | 252    | 3           |            | N           | -0-    | 66                 |
| 10              | 961 N  | -0-     | -0- | -961                   | -0-      |        |             |            | N           | 3      | 69                 |
| 11              | 0      | 1134    | -0- | 1134                   | -0-      | 1117   | 3           | 17 9       | N           | 15     | 84                 |
| 12              | 248 N  | NO RPT  | -0- | -248                   | -0-      | 886    |             |            | N           | NO RPT | 84                 |
| TOTAL GAS PROD: |        | 13,173  |     | TOTAL CONDENSATE PROD: |          | 36     |             |            |             |        |                    |

| O'RYAN OIL AND GAS |          | WELL #: |     | 1                      | RRCID -> | 243031 | COMPL. DATE | 06/26/2008 | TOTAL DEPTH | 12400  | PERF.12010 - 12114 |
|--------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|
| 01                 | 0 N      | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | -0-                |
| 02                 | 0 N      | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | -0-                |
| 03                 | 0 N      | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-    | -0-                |
| 04                 | 14B2 EXT | 173     | -0- | 173                    | -0-      | 173    | 3           |            | N           | -0-    | -0-                |
| 05                 | 14B2 EXT | 160     | -0- | 160                    | -0-      | 333    | 160         | 3          | N           | -0-    | -0-                |
| 06                 | 14B2 EXT | 45      | -0- | 45                     | -0-      | 378    | 45          | 3          | N           | -0-    | -0-                |
| 07                 | 516 X    | 138     | -0- | -378                   | -0-      | 138    | 3           |            | N           | -0-    | -0-                |
| 08                 | 155 N    | 63      | -0- | -92                    | -0-      | 63     | 3           |            | N           | -0-    | -0-                |
| 09                 | 0        | 63      | -0- | 63                     | -0-      | 63     | 3           |            | N           | -0-    | -0-                |
| 10                 | 0        | 45      | -0- | 45                     | -0-      | 108    | 45          | 3          | N           | -0-    | -0-                |
| 11                 | 0        | NO RPT  | -0- | -0-                    | -0-      | 108    |             |            | N           | NO RPT | -0-                |
| 12                 | 62 N     | NO RPT  | -0- | -62                    | -0-      | 46     |             |            | N           | NO RPT | -0-                |
| TOTAL GAS PROD:    |          | 687     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE       |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| O'RYAN OIL AND GAS //CONT.// 617042   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| CARPENTER WELL #: 1 RRCID -> 254635 COMPL. DATE 01/06/2010 TOTAL DEPTH 12400 PERF.12056 - 12168 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 02  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 03  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 04  |   | 355 N      | 355      | -0-                     | -0-                  | -0-                     | 355   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 05  |   | 301 N      | 301      | -0-                     | -0-                  | -0-                     | 301   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 06  |   | 45 N       | 45       | -0-                     | -0-                  | -0-                     | 45    | 3                   |            | N   | -0-       |                           |              | -0-         |
| 07  |   | 372 N      | 138      | -0-                     | -234                 | -0-                     | 138   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 08  |   | 310 N      | 63       | -0-                     | -247                 | -0-                     | 63    | 3                   |            | N   | -0-       |                           |              | -0-         |
| 09  |   | 0          | 63       | -0-                     | 63                   | 63                      | 63    | 3                   |            | N   | -0-       |                           |              | -0-         |
| 10  |   | 0          | 45       | -0-                     | 45                   | 108                     | 45    | 3                   |            | N   | -0-       |                           |              | -0-         |
| 11  |   | 0          | NO RPT   | -0-                     | -0-                  | 108                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12  |   | 62 N       | NO RPT   | -0-                     | -62                  | 46                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 1,010    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

| -----  |  |       |        |     |      |                        |     |   |     |   |        |  |  |     |
|--|--|-------|--------|-----|------|------------------------|-----|---|-----|---|--------|--|--|-----|
| OWENS GAS UNIT WELL #: 1 RRCID -> 264453 COMPL. DATE 11/07/2011 TOTAL DEPTH 12347 PERF.11568 - 12072 |  |       |        |     |      |                        |     |   |     |   |        |  |  |     |
| -----  |  |       |        |     |      |                        |     |   |     |   |        |  |  |     |
| 01   |  | 0 N   | -0-    | -0- | -0-  | -0-                    |     |   |     | N | -0-    |  |  | -0- |
| 02   |  | 84 N  | -0-    | -0- | -84  | -0-                    |     |   |     | N | -0-    |  |  | -0- |
| 03   |  | 0 N   | -0-    | -0- | -0-  | -0-                    |     |   |     | N | -0-    |  |  | -0- |
| 04   |  | 20 N  | 20     | -0- | -0-  | -0-                    | 20  | 3 |     | N | -0-    |  |  | -0- |
| 05   |  | 18 N  | 18     | -0- | -0-  | -0-                    | 18  | 3 |     | N | -0-    |  |  | -0- |
| 06   |  | 104 N | 104    | -0- | -0-  | -0-                    | 104 | 3 |     | N | -0-    |  |  | -0- |
| 07   |  | 320 N | 320    | -0- | -0-  | -0-                    | 320 | 3 |     | N | -0-    |  |  | -0- |
| 08   |  | 147 N | 147    | -0- | -0-  | -0-                    | 147 | 3 |     | N | -0-    |  |  | -0- |
| 09   |  | 0     | 147    | -0- | 147  | 147                    | 147 | 3 |     | N | -0-    |  |  | -0- |
| 10   |  | 0     | 106    | -0- | 106  | 253                    | 106 | 3 |     | N | -0-    |  |  | -0- |
| 11   |  | 0     | NO RPT | -0- | -0-  | 253                    |     |   |     | N | NO RPT |  |  | -0- |
| 12   |  | 155 N | NO RPT | -0- | -155 | 98                     |     |   |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:  |  |       | 862    |     |      | TOTAL CONDENSATE PROD: |     |   | -0- |   |        |  |  |     |

| -----   |  |        |        |     |      |                        |      |   |     |   |        |  |  |     |
|---|--|--------|--------|-----|------|------------------------|------|---|-----|---|--------|--|--|-----|
| OWENS GAS UNIT NO 2 WELL #: 1 RRCID -> 265783 COMPL. DATE 01/11/2012 TOTAL DEPTH 12407 PERF.11622 - 11984 |  |        |        |     |      |                        |      |   |     |   |        |  |  |     |
| -----   |  |        |        |     |      |                        |      |   |     |   |        |  |  |     |
| 01  |  | 721 N  | 721    | -0- | -0-  | -0-                    | 721  | 3 |     | N | -0-    |  |  | -0- |
| 02  |  | 0 N    | -0-    | -0- | -0-  | -0-                    |      |   |     | N | -0-    |  |  | -0- |
| 03  |  | 0 N    | -0-    | -0- | -0-  | -0-                    |      |   |     | N | -0-    |  |  | -0- |
| 04  |  | 467 N  | 467    | -0- | -0-  | -0-                    | 467  | 3 |     | N | -0-    |  |  | -0- |
| 05  |  | 420 N  | 420    | -0- | -0-  | -0-                    | 420  | 3 |     | N | -0-    |  |  | -0- |
| 06  |  | 821 N  | 821    | -0- | -0-  | -0-                    | 821  | 3 |     | N | -0-    |  |  | -0- |
| 07  |  | 2516 N | 2516   | -0- | -0-  | -0-                    | 2516 | 3 |     | N | -0-    |  |  | -0- |
| 08  |  | 1151 N | 1151   | -0- | -0-  | -0-                    | 1151 | 3 |     | N | -0-    |  |  | -0- |
| 09  |  | 0      | 1151   | -0- | 1151 | 1151                   | 1151 | 3 |     | N | -0-    |  |  | -0- |
| 10  |  | 0      | 830    | -0- | 830  | 1981                   | 830  | 3 |     | N | -0-    |  |  | -0- |
| 11  |  | 0      | NO RPT | -0- | -0-  | 1981                   |      |   |     | N | NO RPT |  |  | -0- |
| 12  |  | 899 N  | NO RPT | -0- | -899 | 1082                   |      |   |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 8,077  |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |        |  |  |     |



| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210            | NON-ASSOCIATED   | CAPACITY               |             | CNTY: FREESTONE     |             |       |                    |                |            |            |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|-------------|---------------------|-------------|-------|--------------------|----------------|------------|------------|-------------|
| O'RYAN OIL AND GAS            |            | //CONT.// |                         | 617042               |                  |                        |             |                     |             |       |                    |                |            |            |             |
| BOON-OWENS GAS UNIT           |            | WELL #:   |                         | 1                    | RRCID ->         | 267007                 | COMPL. DATE | 12/06/2011          | TOTAL DEPTH | 12400 | PERF.11606 - 11680 |                |            |            |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD          | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                            | 0 N        | -0-       | -0-                     | -0-                  | -0-              | -0-                    |             |                     |             | N     | -0-                |                |            |            | -0-         |
| 02                            | 0 N        | -0-       | -0-                     | -0-                  | -0-              | -0-                    |             |                     |             | N     | -0-                |                |            |            | -0-         |
| 03                            | 0 N        | -0-       | -0-                     | -0-                  | -0-              | -0-                    |             |                     |             | N     | -0-                |                |            |            | -0-         |
| 04                            | 0 N        | -0-       | -0-                     | -0-                  | -0-              | -0-                    |             |                     |             | N     | -0-                |                |            |            | -0-         |
| 05                            | 0 N        | -0-       | -0-                     | -0-                  | -0-              | -0-                    |             |                     |             | N     | -0-                |                |            |            | -0-         |
| 06                            | 477 N      | 477       | -0-                     | -0-                  | -0-              | -0-                    | 477         | 3                   |             | N     | -0-                |                |            |            | -0-         |
| 07                            | 1464 N     | 1464      | -0-                     | -0-                  | -0-              | -0-                    | 1464        | 3                   |             | N     | -0-                |                |            |            | -0-         |
| 08                            | 670 N      | 670       | -0-                     | -0-                  | -0-              | -0-                    | 670         | 3                   |             | N     | -0-                |                |            |            | -0-         |
| 09                            | 670 N      | 670       | -0-                     | -0-                  | -0-              | -0-                    | 670         | 3                   |             | N     | -0-                |                |            |            | -0-         |
| 10                            | 0          | 483       | -0-                     | 483                  | -0-              | 483                    | 483         | 3                   |             | N     | -0-                |                |            |            | -0-         |
| 11                            | 0          | NO RPT    | -0-                     | -0-                  | -0-              | 483                    |             |                     |             | N     | NO RPT             |                |            |            | -0-         |
| 12                            | 682 N      | NO RPT    | -0-                     | -682                 | -0-              | -0-                    |             |                     |             | N     | NO RPT             |                |            |            | -0-         |
| TOTAL GAS PROD:               |            | 3,764     |                         |                      |                  | TOTAL CONDENSATE PROD: |             | -0-                 |             |       |                    |                |            |            |             |

| STROUD PETROLEUM, INC. |        | 828082 |     | WELL #: |     | 1                      | RRCID -> | 213647 | COMPL. DATE | 07/28/2005 | TOTAL DEPTH | 12855 | PERF.12542 - 12743 |  |     |
|------------------------|--------|--------|-----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| MCLEOD                 |        |        |     |         |     |                        |          |        |             |            |             |       |                    |  |     |
| 01                     | 3300 X | 3300   | -0- | -0-     | -0- | -0-                    | 3300     | 2      |             | N          | -0-         |       |                    |  | -0- |
| 02                     | 2240 X | 1993   | -0- | -247    | -0- | -0-                    | 1993     | 2      |             | N          | -0-         |       |                    |  | -0- |
| 03                     | 2655 X | 2655   | -0- | -0-     | -0- | -0-                    | 2655     | 2      |             | N          | -0-         |       |                    |  | -0- |
| 04                     | 2400 X | 1375   | -0- | -1025   | -0- | -0-                    | 1375     | 2      |             | N          | -0-         |       |                    |  | -0- |
| 05                     | 2480 X | 2168   | -0- | -312    | -0- | -0-                    | 2168     | 2      |             | N          | -0-         |       |                    |  | -0- |
| 06                     | 2400 X | 1426   | -0- | -974    | -0- | -0-                    | 1426     | 2      |             | N          | -0-         |       |                    |  | -0- |
| 07                     | 2480 X | 1520   | -0- | -960    | -0- | -0-                    | 1520     | 2      |             | N          | -0-         |       |                    |  | -0- |
| 08                     | 2480 X | 1902   | -0- | -578    | -0- | -0-                    | 1902     | 2      |             | N          | -0-         |       |                    |  | -0- |
| 09                     | 0      | 1183   | -0- | 1183    | -0- | 1183                   | 1183     | 2      |             | N          | -0-         |       |                    |  | -0- |
| 10                     | 0      | 1903   | -0- | 1903    | -0- | 3086                   | 1903     | 2      |             | N          | -0-         |       |                    |  | -0- |
| 11                     | 0      | 2135   | -0- | 2135    | -0- | 5221                   | 2135     | 2      |             | N          | -0-         |       |                    |  | -0- |
| 12                     | 0      | 2301   | -0- | 2301    | -0- | 7522                   | 2301     | 2      |             | N          | -0-         |       |                    |  | -0- |
| TOTAL GAS PROD:        |        | 23,861 |     |         |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

| STEWARD         |        | WELL #: |     | 1    | RRCID -> | 216780                 | COMPL. DATE | 09/28/2005 | TOTAL DEPTH | 12808 | PERF.12410 - 12582 |  |  |  |     |
|-----------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|--|-----|
| 01              | 2449 X | 1823    | -0- | -626 | -0-      | -0-                    | 1823        | 2          |             | N     | -0-                |  |  |  | -0- |
| 02              | 2212 X | 2183    | -0- | -29  | -0-      | -0-                    | 2183        | 2          |             | N     | -0-                |  |  |  | -0- |
| 03              | 2464 N | 2464    | -0- | -0-  | -0-      | -0-                    | 2464        | 2          |             | N     | -0-                |  |  |  | -0- |
| 04              | 2999 N | 2999    | -0- | -0-  | -0-      | -0-                    | 2999        | 2          |             | N     | -0-                |  |  |  | -0- |
| 05              | 3011 N | 3011    | -0- | -0-  | -0-      | -0-                    | 3011        | 2          |             | N     | -0-                |  |  |  | -0- |
| 06              | 2370 N | 2328    | -0- | -42  | -0-      | -0-                    | 2328        | 2          |             | N     | -0-                |  |  |  | -0- |
| 07              | 2883 N | 2496    | -0- | -387 | -0-      | -0-                    | 2496        | 2          |             | N     | -0-                |  |  |  | -0- |
| 08              | 2883 N | 2774    | -0- | -109 | -0-      | -0-                    | 2774        | 2          |             | N     | -0-                |  |  |  | -0- |
| 09              | 0      | 1660    | -0- | 1660 | -0-      | 1660                   | 1660        | 2          |             | N     | -0-                |  |  |  | -0- |
| 10              | 0      | 1233    | -0- | 1233 | -0-      | 2893                   | 1233        | 2          |             | N     | -0-                |  |  |  | -0- |
| 11              | 0      | 2124    | -0- | 2124 | -0-      | 5017                   | 2124        | 2          |             | N     | -0-                |  |  |  | -0- |
| 12              | 0      | 2004    | -0- | 2004 | -0-      | 7021                   | 2004        | 2          |             | N     | -0-                |  |  |  | -0- |
| TOTAL GAS PROD: |        | 27,099  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |  |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |      |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| STROUD PETROLEUM, INC.        |            | //CONT.// |             | 828082                 |                |                  |                  |                  |             |       |                    |      |         |
| STEWARD                       |            | WELL #:   |             | 2                      | RRCID ->       | 219852           | COMPL. DATE      | 05/30/2006       | TOTAL DEPTH | 12830 | PERF.12423 - 12674 |      |         |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
| O                             |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01                            | 682 N      | 467       | -0-         | -215                   | -0-            | 467              | 2                |                  | N           | -0-   |                    | -0-  |         |
| 02                            | 1037 N     | 1037      | -0-         | -0-                    | -0-            | 1037             | 2                |                  | N           | -0-   |                    | -0-  |         |
| 03                            | 1398 N     | 1398      | -0-         | -0-                    | -0-            | 1398             | 2                |                  | N           | -0-   |                    | -0-  |         |
| 04                            | 1155 N     | 1155      | -0-         | -0-                    | -0-            | 1155             | 2                |                  | N           | -0-   |                    | -0-  |         |
| 05                            | 1368 N     | 1368      | -0-         | -0-                    | -0-            | 1368             | 2                |                  | N           | -0-   |                    | -0-  |         |
| 06                            | 1350 N     | 1078      | -0-         | -272                   | -0-            | 1078             | 2                |                  | N           | -0-   |                    | -0-  |         |
| 07                            | 1209 N     | 1161      | -0-         | -48                    | -0-            | 1161             | 2                |                  | N           | -0-   |                    | -0-  |         |
| 08                            | 1364 N     | 1064      | -0-         | -300                   | -0-            | 1064             | 2                |                  | N           | -0-   |                    | -0-  |         |
| 09                            | 0          | 1074      | -0-         | 1074                   | 1074           | 1074             | 2                |                  | N           | -0-   |                    | -0-  |         |
| 10                            | 0          | 154       | -0-         | 154                    | 1228           | 154              | 2                |                  | N           | -0-   |                    | -0-  |         |
| 11                            | 0          | -0-       | -0-         | -0-                    | 1228           |                  |                  |                  | N           | -0-   |                    | -0-  |         |
| 12                            | 0          | 634       | -0-         | 634                    | 1862           | 634              | 2                |                  | N           | -0-   |                    | -0-  |         |
| TOTAL GAS PROD:               |            | 10,590    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |      |         |

| MCLEOD          |        | WELL #: |     | 2                      | RRCID -> | 222539 | COMPL. DATE | 10/06/2006 | TOTAL DEPTH | 12875 | PERF.12544 - 12664 |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 1047 N | 1047    | -0- | -0-                    | -0-      | 1047   | 2           |            | N           | -0-   |                    | -0- |
| 02              | 955 N  | 955     | -0- | -0-                    | -0-      | 955    | 2           |            | N           | -0-   |                    | -0- |
| 03              | 1041 N | 1041    | -0- | -0-                    | -0-      | 1041   | 2           |            | N           | -0-   |                    | -0- |
| 04              | 1020 N | 717     | -0- | -303                   | -0-      | 717    | 2           |            | N           | -0-   |                    | -0- |
| 05              | 1338 N | 1338    | -0- | -0-                    | -0-      | 1338   | 2           |            | N           | -0-   |                    | -0- |
| 06              | 1086 N | 1086    | -0- | -0-                    | -0-      | 1086   | 2           |            | N           | -0-   |                    | -0- |
| 07              | 1333 N | 1333    | -0- | -0-                    | -0-      | 1333   | 2           |            | N           | -0-   |                    | -0- |
| 08              | 1333 N | 1333    | -0- | -0-                    | -0-      | 1333   | 2           |            | N           | -0-   |                    | -0- |
| 09              | 0      | 1146    | -0- | 1146                   | 1146     | 1146   | 2           |            | N           | -0-   |                    | -0- |
| 10              | 0      | 1276    | -0- | 1276                   | 2422     | 1276   | 2           |            | N           | -0-   |                    | -0- |
| 11              | 0      | 951     | -0- | 951                    | 3373     | 951    | 2           |            | N           | -0-   |                    | -0- |
| 12              | 0      | 852     | -0- | 852                    | 4225     | 852    | 2           |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD: |        | 13,075  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| HUCKABY         |        | WELL #: |     | 1                      | RRCID -> | 223246 | COMPL. DATE | 09/24/2006 | TOTAL DEPTH | 13150 | PERF.12744 - 13000 |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 1031 N | 1031    | -0- | -0-                    | -0-      | 1031   | 2           |            | N           | -0-   |                    | -0- |
| 02              | 806 N  | 806     | -0- | -0-                    | -0-      | 806    | 2           |            | N           | -0-   |                    | -0- |
| 03              | 730 N  | 730     | -0- | -0-                    | -0-      | 730    | 2           |            | N           | -0-   |                    | -0- |
| 04              | 900 N  | 573     | -0- | -327                   | -0-      | 573    | 2           |            | N           | -0-   |                    | -0- |
| 05              | 899 N  | 454     | -0- | -445                   | -0-      | 454    | 2           |            | N           | -0-   |                    | -0- |
| 06              | 720 N  | 486     | -0- | -234                   | -0-      | 486    | 2           |            | N           | -0-   |                    | -0- |
| 07              | 589 N  | 315     | -0- | -274                   | -0-      | 315    | 2           |            | N           | -0-   |                    | -0- |
| 08              | 465 N  | 303     | -0- | -162                   | -0-      | 303    | 2           |            | N           | -0-   |                    | -0- |
| 09              | 0      | 400     | -0- | 400                    | 400      | 400    | 2           |            | N           | -0-   |                    | -0- |
| 10              | 0      | 372     | -0- | 372                    | 772      | 372    | 2           |            | N           | -0-   |                    | -0- |
| 11              | 0      | 1605    | -0- | 1605                   | 2377     | 1605   | 2           |            | N           | -0-   |                    | -0- |
| 12              | 0      | 934     | -0- | 934                    | 3311     | 934    | 2           |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD: |        | 8,009   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

OIL AND GAS DIVISION

NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
STROUD PETROLEUM, INC. //CONT.// 828082  
VESTAL-C. REYNOLDS UNIT WELL #: 1 RRCID -> 226288 COMPL. DATE 01/10/2007 TOTAL DEPTH 13020 PERF.12820 - 12840

| M  | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|------------------|--------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
| O  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT         | CODE             | AMT              | CODE | PROD | AMT              | CODE             | BALANCE |
| 01 | 1818 N     | 1818             | -0-          | -0-            | -0-         | 1818             | 2                | N    | -0-  |                  |                  | 112     |
| 02 | 862 N      | 862              | -0-          | -0-            | -0-         | 862              | 2                | N    | -0-  |                  |                  | 112     |
| 03 | 2280 N     | 2280             | -0-          | -0-            | -0-         | 2280             | 2                | N    | -0-  |                  |                  | 112     |
| 04 | 1630 N     | 1630             | -0-          | -0-            | -0-         | 1630             | 2                | N    | -0-  |                  |                  | 112     |
| 05 | 2109 N     | 2109             | -0-          | -0-            | -0-         | 2109             | 2                | N    | -0-  |                  |                  | 112     |
| 06 | 990 N      | -0-              | -0-          | -990           | -0-         |                  |                  | N    | -0-  |                  |                  | 112     |
| 07 | 2696 N     | 2696             | -0-          | -0-            | -0-         | 2696             | 2                | N    | -0-  |                  |                  | 112     |
| 08 | 2180 N     | 2180             | -0-          | -0-            | -0-         | 2180             | 2                | N    | -0-  |                  |                  | 112     |
| 09 | 0          | 1950             | -0-          | 1950           | 1950        | 1950             | 2                | N    | -0-  |                  |                  | 112     |
| 10 | 0          | 2188             | -0-          | 2188           | 4138        | 2188             | 2                | N    | -0-  |                  |                  | 112     |
| 11 | 0          | 2163             | -0-          | 2163           | 6301        | 2163             | 2                | N    | -0-  |                  |                  | 112     |
| 12 | 0          | 1327             | -0-          | 1327           | 7628        | 1327             | 2                | N    | -0-  |                  |                  | 112     |

TOTAL GAS PROD: 21,203 TOTAL CONDENSATE PROD: -0-

HORTON WELL #: 2 RRCID -> 229546 COMPL. DATE 06/01/2007 TOTAL DEPTH 12970 PERF.12692 - 12917

|    |        |      |     |      |      |      |   |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01 | 769 N  | 769  | -0- | -0-  | -0-  | 769  | 2 | N | -0- |  |  | -0- |
| 02 | 649 N  | 649  | -0- | -0-  | -0-  | 649  | 2 | N | -0- |  |  | -0- |
| 03 | 551 N  | 551  | -0- | -0-  | -0-  | 551  | 2 | N | -0- |  |  | -0- |
| 04 | 750 N  | 174  | -0- | -576 | -0-  | 174  | 2 | N | -0- |  |  | -0- |
| 05 | 2691 N | 2691 | -0- | -0-  | -0-  | 2691 | 2 | N | -0- |  |  | -0- |
| 06 | 1073 N | 1073 | -0- | -0-  | -0-  | 1073 | 2 | N | -0- |  |  | -0- |
| 07 | 984 N  | 984  | -0- | -0-  | -0-  | 984  | 2 | N | -0- |  |  | -0- |
| 08 | 1612 N | 1143 | -0- | -469 | -0-  | 1143 | 2 | N | -0- |  |  | -0- |
| 09 | 0      | 429  | -0- | 429  | 429  | 429  | 2 | N | -0- |  |  | -0- |
| 10 | 0      | 842  | -0- | 842  | 1271 | 842  | 2 | N | -0- |  |  | -0- |
| 11 | 0      | 619  | -0- | 619  | 1890 | 619  | 2 | N | -0- |  |  | -0- |
| 12 | 0      | 434  | -0- | 434  | 2324 | 434  | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 10,358 TOTAL CONDENSATE PROD: -0-

LANCASTER WELL #: 1 RRCID -> 230119 COMPL. DATE 07/09/2007 TOTAL DEPTH 13000 PERF.12809 - 12820

|    |        |      |     |       |      |      |   |   |     |  |  |     |
|----|--------|------|-----|-------|------|------|---|---|-----|--|--|-----|
| 01 | 465 N  | 429  | -0- | -36   | -0-  | 429  | 2 | N | -0- |  |  | -0- |
| 02 | 634 N  | 634  | -0- | -0-   | -0-  | 634  | 2 | N | -0- |  |  | -0- |
| 03 | 2967 N | 2967 | -0- | -0-   | -0-  | 2967 | 2 | N | -0- |  |  | -0- |
| 04 | 2122 N | 2122 | -0- | -0-   | -0-  | 2122 | 2 | N | -0- |  |  | -0- |
| 05 | 781 N  | 781  | -0- | -0-   | -0-  | 781  | 2 | N | -0- |  |  | -0- |
| 06 | 1290 N | -0-  | -0- | -1290 | -0-  |      |   | N | -0- |  |  | -0- |
| 07 | 1652 N | 1652 | -0- | -0-   | -0-  | 1652 | 2 | N | -0- |  |  | -0- |
| 08 | 1487 N | 1487 | -0- | -0-   | -0-  | 1487 | 2 | N | -0- |  |  | -0- |
| 09 | 0      | 1085 | -0- | 1085  | 1085 | 1085 | 2 | N | -0- |  |  | -0- |
| 10 | 0      | 1558 | -0- | 1558  | 2643 | 1558 | 2 | N | -0- |  |  | -0- |
| 11 | 0      | 853  | -0- | 853   | 3496 | 853  | 2 | N | -0- |  |  | -0- |
| 12 | 0      | 168  | -0- | 168   | 3664 | 168  | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 13,736 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY |                  | CNTY: FREESTONE  |             |       |                    |          |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|----------|------------------|------------------|-------------|-------|--------------------|----------|---------|
| STROUD PETROLEUM, INC.        |            | //CONT.// |             | 828082                 |                |          |                  |                  |             |       |                    |          |         |
| STEWARD                       |            | WELL #:   |             | 3                      | RRCID ->       | 244968   | COMPL. DATE      | 12/15/2008       | TOTAL DEPTH | 12840 | PERF.12421 - 12703 |          |         |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM      |         |
| O                             |            | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT      | CODE             | AMT CODE         | M           | PROD  | AMT CODE           | AMT CODE | BALANCE |
| 01                            | 1310 N     | 1310      | -0-         | -0-                    | -0-            | 1310     | 2                |                  | N           | -0-   |                    |          | 25      |
| 02                            | 675 N      | 675       | -0-         | -0-                    | -0-            | 675      | 2                |                  | N           | -0-   |                    |          | 25      |
| 03                            | 903 N      | 903       | -0-         | -0-                    | -0-            | 903      | 2                |                  | N           | -0-   |                    |          | 25      |
| 04                            | 1260 N     | 1161      | -0-         | -99                    | -0-            | 1161     | 2                |                  | N           | -0-   |                    |          | 25      |
| 05                            | 914 N      | 914       | -0-         | -0-                    | -0-            | 914      | 2                |                  | N           | -0-   |                    |          | 25      |
| 06                            | 3000 N     | 7166      | -0-         | 4166                   | 4166           | 7166     | 2                |                  | N           | -0-   |                    |          | 25      |
| 07                            | 3100 N     | 4743      | -0-         | 1643                   | 5809           | 4743     | 2                |                  | N           | -0-   |                    |          | 25      |
| 08                            | 9260 X     | 3451      | -0-         | -5809                  | -0-            | 3451     | 2                |                  | N           | -0-   |                    |          | 25      |
| 09                            | 0          | 2778      | -0-         | 2778                   | 2778           | 2778     | 2                |                  | N           | -0-   |                    |          | 25      |
| 10                            | 0          | 3333      | -0-         | 3333                   | 6111           | 3333     | 2                |                  | N           | -0-   |                    |          | 25      |
| 11                            | 0          | 2305      | -0-         | 2305                   | 8416           | 2305     | 2                |                  | N           | -0-   |                    |          | 25      |
| 12                            | 0          | 2170      | -0-         | 2170                   | 10586          | 2170     | 2                |                  | N           | -0-   |                    |          | 25      |
| TOTAL GAS PROD:               |            | 30,909    |             | TOTAL CONDENSATE PROD: |                | -0-      |                  |                  |             |       |                    |          |         |

| MCLEOD          |          | WELL #: |     | 3                      | RRCID -> | 251086 | COMPL. DATE | 01/13/2010 | TOTAL DEPTH | 12944 | PERF.12570 - 12776 |     |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |                    | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |                    | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |                    | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |                    | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |                    | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |                    | -0- |
| 07              | 14B2 EXT | 356     | -0- | 356                    | 356      | 356    | 2           |            | N           | -0-   |                    | -0- |
| 08              | 14B2 EXT | 101     | -0- | 101                    | 457      | 101    | 2           |            | N           | -0-   |                    | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | 457      |        |             |            | N           | -0-   |                    | -0- |
| 10              | 14B2 EXT | 117     | -0- | 117                    | 574      | 117    | 2           |            | N           | -0-   |                    | -0- |
| 11              | 0        | -0-     | -0- | -0-                    | 574      |        |             |            | N           | -0-   |                    | -0- |
| 12              | 0        | -0-     | -0- | -0-                    | 574      |        |             |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD: |          | 574     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| VALENCE OPERATING COMPANY |        | 881167 |     | WELL #:                |      | 1    | RRCID -> | 098928 | COMPL. DATE | 07/28/2005 | TOTAL DEPTH | 13100 | PERF.11816 - 11826 |
|---------------------------|--------|--------|-----|------------------------|------|------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                        | 4746 X | 4746   | -0- | -0-                    | -0-  | 205  | 1        | 4541   | 2           | Y          | -0-         |       | 17                 |
| 02                        | 3855 X | 3855   | -0- | -0-                    | -0-  | 130  | 1        | 3725   | 2           | Y          | -0-         |       | 17                 |
| 03                        | 4030 X | 3655   | -0- | -375                   | -0-  | 123  | 1        | 3532   | 2           | Y          | -0-         |       | 17                 |
| 04                        | 4188 X | 4188   | -0- | -0-                    | -0-  | 142  | 1        | 4046   | 2           | Y          | -0-         |       | 17                 |
| 05                        | 4030 X | 3819   | -0- | -211                   | -0-  | 143  | 1        | 3676   | 2           | Y          | -0-         |       | 17                 |
| 06                        | 4240 X | 4240   | -0- | -0-                    | -0-  | 137  | 1        | 4103   | 2           | Y          | -0-         |       | 17                 |
| 07                        | 4101 X | 4101   | -0- | -0-                    | -0-  | 138  | 1        | 3963   | 2           | Y          | -0-         |       | 17                 |
| 08                        | 4030 X | 3049   | -0- | -981                   | -0-  | 104  | 1        | 2945   | 2           | Y          | -0-         |       | 17                 |
| 09                        | 0      | 1969   | -0- | 1969                   | 1969 | 1969 | 2        |        | Y           | -0-        |             |       | 17                 |
| 10                        | 0      | 2739   | -0- | 2739                   | 4708 | 101  | 1        | 2638   | 2           | Y          | -0-         |       | 17                 |
| 11                        | 0      | 1748   | -0- | 1748                   | 6456 | 73   | 1        | 1675   | 2           | Y          | -0-         |       | 17                 |
| 12                        | 0      | 2371   | -0- | 2371                   | 8827 | 88   | 1        | 2283   | 2           | Y          | -0-         |       | 17                 |
| TOTAL GAS PROD:           |        | 40,480 |     | TOTAL CONDENSATE PROD: |      | -0-  |          |        |             |            |             |       |                    |

| NAN-SU-GAIL (CV CONSOLIDATED) |   | //CONT.//  |                  | 64409 210              | NON-ASSOCIATED | CAPACITY             |                      |            | CNTY: FREESTONE |                      |                      |         |
|-------------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-----------------|----------------------|----------------------|---------|
| VALENCE OPERATING COMPANY     |   | //CONT.//  |                  | 881167                 |                |                      |                      |            |                 |                      |                      |         |
| CULLUM                        |   | WELL #:    |                  | 1                      | RRCID ->       | 102009               | COMPL. DATE          | 05/27/1982 | TOTAL DEPTH     | N/A                  | PERF. N/A            |         |
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT        | CODE            | AMT                  | CODE                 | BALANCE |
| 01                            |   | 1263 N     | 1263             | -0-                    | -0-            | -0-                  | 1263 2               |            | N               | -0-                  |                      | 182     |
| 02                            |   | 740 N      | 740              | -0-                    | -0-            | -0-                  | 740 2                |            | N               | -0-                  |                      | 182     |
| 03                            |   | 1364 N     | 721              | -0-                    | -643           | -0-                  | 721 2                |            | N               | -0-                  |                      | 182     |
| 04                            |   | 1230 N     | 218              | -0-                    | -1012          | -0-                  | 218 2                |            | N               | -0-                  |                      | 182     |
| 05                            |   | 806 N      | 296              | -0-                    | -510           | -0-                  | 296 2                |            | N               | -0-                  |                      | 182     |
| 06                            |   | 1473 N     | 1473             | -0-                    | -0-            | -0-                  | 1473 2               |            | N               | -0-                  |                      | 182     |
| 07                            |   | 781 N      | 781              | -0-                    | -0-            | -0-                  | 781 2                |            | N               | -0-                  |                      | 182     |
| 08                            |   | 798 N      | 798              | -0-                    | -0-            | -0-                  | 798 2                |            | N               | -0-                  |                      | 182     |
| 09                            |   | 0          | 434              | -0-                    | 434            |                      | 434 2                |            | N               | -0-                  |                      | 182     |
| 10                            |   | 0          | 223              | -0-                    | 223            |                      | 223 2                |            | N               | -0-                  |                      | 182     |
| 11                            |   | 0          | 1138             | -0-                    | 1138           |                      | 1138 2               |            | N               | -0-                  |                      | 182     |
| 12                            |   | 0          | 734              | -0-                    | 734            |                      | 734 2                |            | N               | -0-                  |                      | 182     |
| TOTAL GAS PROD:               |   |            | 8,819            | TOTAL CONDENSATE PROD: |                |                      | -0-                  |            |                 |                      |                      |         |

| CARTWRIGHT "A"  |   | WELL #:    |                  | 1                      | RRCID ->    | 102768               | COMPL. DATE          | 06/24/1982 | TOTAL DEPTH | 13000                | PERF.11739 - 11815   |         |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE                 | BALANCE |
| 01              |   | 93 N       | 63               | -0-                    | -30         | -0-                  | 63 2                 |            | N           | -0-                  |                      | 20      |
| 02              |   | 84 N       | 17               | -0-                    | -67         | -0-                  | 17 2                 |            | N           | -0-                  |                      | 20      |
| 03              |   | 93 N       | 13               | -0-                    | -80         | -0-                  | 13 2                 |            | N           | -0-                  |                      | 20      |
| 04              |   | 94 N       | 94               | -0-                    | -0-         | -0-                  | 94 2                 |            | N           | -0-                  | 20 7                 | -0-     |
| 05              |   | 86 N       | 86               | -0-                    | -0-         | -0-                  | 86 2                 |            | N           | -0-                  |                      | -0-     |
| 06              |   | 66 N       | 66               | -0-                    | -0-         | -0-                  | 66 2                 |            | N           | -0-                  |                      | -0-     |
| 07              |   | 93 N       | 68               | -0-                    | -25         | -0-                  | 68 2                 |            | N           | -0-                  |                      | -0-     |
| 08              |   | 93 N       | 67               | -0-                    | -26         | -0-                  | 67 2                 |            | N           | -0-                  |                      | -0-     |
| 09              |   | 80 N       | 80               | -0-                    | -0-         | -0-                  | 80 2                 |            | N           | -0-                  |                      | -0-     |
| 10              |   | 86 N       | 86               | -0-                    | -0-         | -0-                  | 86 2                 |            | N           | -0-                  |                      | -0-     |
| 11              |   | 80 N       | 80               | -0-                    | -0-         | -0-                  | 80 2                 |            | N           | -0-                  |                      | -0-     |
| 12              |   | 0          | 6                | -0-                    | 6           |                      | 6 2                  |            | N           | -0-                  |                      | -0-     |
| TOTAL GAS PROD: |   |            | 726              | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                      |         |

| WILLIFORD "E"   |   | WELL #:    |                  | 1                      | RRCID ->    | 106919               | COMPL. DATE          | 07/23/1983 | TOTAL DEPTH | 12550                | PERF.12285 - 12391   |         |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE                 | BALANCE |
| 01              |   | 889 N      | 889              | -0-                    | -0-         | -0-                  | 38 1                 | 851 2      | Y           | -0-                  |                      | 95      |
| 02              |   | 476 N      | 390              | -0-                    | -86         | -0-                  | 13 1                 | 377 2      | Y           | -0-                  |                      | 95      |
| 03              |   | 1023 N     | 569              | -0-                    | -454        | -0-                  | 19 1                 | 550 2      | Y           | -0-                  |                      | 95      |
| 04              |   | 870 N      | 504              | -0-                    | -366        | -0-                  | 17 1                 | 487 2      | Y           | -0-                  |                      | 95      |
| 05              |   | 485 N      | 485              | -0-                    | -0-         | -0-                  | 18 1                 | 467 2      | Y           | -0-                  |                      | 95      |
| 06              |   | 540 N      | 366              | -0-                    | -174        | -0-                  | 12 1                 | 354 2      | Y           | -0-                  |                      | 95      |
| 07              |   | 559 N      | 559              | -0-                    | -0-         | -0-                  | 19 1                 | 540 2      | Y           | -0-                  |                      | 95      |
| 08              |   | 510 N      | 510              | -0-                    | -0-         | -0-                  | 17 1                 | 493 2      | Y           | -0-                  |                      | 95      |
| 09              |   | 0          | 348              | -0-                    | 348         |                      | 348 2                |            | Y           | -0-                  |                      | 95      |
| 10              |   | 0          | 265              | -0-                    | 265         |                      | 10 1                 | 255 2      | Y           | -0-                  |                      | 95      |
| 11              |   | 0          | 549              | -0-                    | 549         |                      | 23 1                 | 526 2      | Y           | -0-                  |                      | 95      |
| 12              |   | 0          | 577              | -0-                    | 577         |                      | 21 1                 | 556 2      | Y           | -0-                  |                      | 95      |
| TOTAL GAS PROD: |   |            | 6,011            | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                      |         |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |   | //CONT.//  |          | 64409 210   | NON-ASSOCIATED  | CAPACITY    |                  |                   |                  | CNTY: FREESTONE |      |                    |                  |         |
|-------------------------------|---|------------|----------|-------------|-----------------|-------------|------------------|-------------------|------------------|-----------------|------|--------------------|------------------|---------|
| VALENCE OPERATING COMPANY     |   | //CONT.//  |          | 881167      |                 |             |                  |                   |                  |                 |      |                    |                  |         |
| MANAHAN "A"                   |   | WELL #:    |          | 1           | RRCID -> 108964 | COMPL. DATE | N/A              | TOTAL DEPTH 12450 |                  |                 |      | PERF.11810 - 12275 |                  |         |
| M                             | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS  | * * DISPOSITIONS | C               | COND | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                               |   |            |          | LIFT(L)     | STATUS(CODE)    | (-)UNDERAGE | AMT              | CODE              | AMT              | CODE            | PROD | AMT                | CODE             | BALANCE |
| 01                            |   | 1719 N     | 1719     | -0-         | -0-             | -0-         | 74               | 1                 | 1645             | 2               | Y    | -0-                |                  | 143     |
| 02                            |   | 1327 N     | 1327     | -0-         | -0-             | -0-         | 45               | 1                 | 1282             | 2               | Y    | -0-                |                  | 143     |
| 03                            |   | 1537 N     | 1537     | -0-         | -0-             | -0-         | 52               | 1                 | 1485             | 2               | Y    | -0-                |                  | 143     |
| 04                            |   | 1650 N     | 1552     | -0-         | -98             | -0-         | 53               | 1                 | 1499             | 2               | Y    | -0-                |                  | 143     |
| 05                            |   | 1721 N     | 1721     | -0-         | -0-             | -0-         | 65               | 1                 | 1656             | 2               | Y    | -0-                |                  | 143     |
| 06                            |   | 1500 N     | 1247     | -0-         | -253            | -0-         | 40               | 1                 | 1207             | 2               | Y    | -0-                |                  | 143     |
| 07                            |   | 1612 N     | 1404     | -0-         | -208            | -0-         | 47               | 1                 | 1357             | 2               | Y    | -0-                |                  | 143     |
| 08                            |   | 1736 N     | 1365     | -0-         | -371            | -0-         | 47               | 1                 | 1318             | 2               | Y    | -0-                |                  | 143     |
| 09                            |   | 0          | 1175     | -0-         | 1175            | 1175        | 1175             | 2                 |                  |                 | Y    | -0-                |                  | 143     |
| 10                            |   | 0          | 952      | -0-         | 952             | 2127        | 35               | 1                 | 917              | 2               | Y    | -0-                |                  | 143     |
| 11                            |   | 0          | 1375     | -0-         | 1375            | 3502        | 58               | 1                 | 1317             | 2               | Y    | -0-                |                  | 143     |
| 12                            |   | 0          | 1629     | -0-         | 1629            | 5131        | 60               | 1                 | 1569             | 2               | Y    | -0-                |                  | 143     |

TOTAL GAS PROD: 17,003 TOTAL CONDENSATE PROD: -0-

| EPPES "B" |  | WELL #: |     | 1   | RRCID -> 109122 | COMPL. DATE | 03/31/2005 | TOTAL DEPTH 12680 |     |   |   | PERF.12136 - 12580 |  |     |
|-----------|--|---------|-----|-----|-----------------|-------------|------------|-------------------|-----|---|---|--------------------|--|-----|
| 01        |  | 620 N   | 585 | -0- | -35             | -0-         | 25         | 1                 | 560 | 2 | Y | -0-                |  | -0- |
| 02        |  | 775 N   | 775 | -0- | -0-             | -0-         | 26         | 1                 | 749 | 2 | Y | -0-                |  | -0- |
| 03        |  | 449 N   | 449 | -0- | -0-             | -0-         | 15         | 1                 | 434 | 2 | Y | -0-                |  | -0- |
| 04        |  | 590 N   | 590 | -0- | -0-             | -0-         | 20         | 1                 | 570 | 2 | Y | -0-                |  | -0- |
| 05        |  | 554 N   | 554 | -0- | -0-             | -0-         | 21         | 1                 | 533 | 2 | Y | -0-                |  | -0- |
| 06        |  | 424 N   | 424 | -0- | -0-             | -0-         | 14         | 1                 | 410 | 2 | Y | -0-                |  | -0- |
| 07        |  | 484 N   | 484 | -0- | -0-             | -0-         | 16         | 1                 | 468 | 2 | Y | -0-                |  | -0- |
| 08        |  | 563 N   | 563 | -0- | -0-             | -0-         | 19         | 1                 | 544 | 2 | Y | -0-                |  | -0- |
| 09        |  | 0       | 722 | -0- | 722             | 722         | 722        | 2                 |     |   | Y | -0-                |  | -0- |
| 10        |  | 0       | 597 | -0- | 597             | 1319        | 22         | 1                 | 575 | 2 | Y | -0-                |  | -0- |
| 11        |  | 0       | 668 | -0- | 668             | 1987        | 28         | 1                 | 640 | 2 | Y | -0-                |  | -0- |
| 12        |  | 0       | 712 | -0- | 712             | 2699        | 26         | 1                 | 686 | 2 | Y | -0-                |  | -0- |

TOTAL GAS PROD: 7,123 TOTAL CONDENSATE PROD: -0-

| BONNER "C" |  | WELL #:  |     | 1   | RRCID -> 112517 | COMPL. DATE | N/A | TOTAL DEPTH 12375 |  |  |   | PERF.11014 - 12175 |      |     |
|------------|--|----------|-----|-----|-----------------|-------------|-----|-------------------|--|--|---|--------------------|------|-----|
| 01         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                |      | 30  |
| 02         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                |      | 30  |
| 03         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                |      | 30  |
| 04         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                | 30 7 | -0- |
| 05         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                |      | -0- |
| 06         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                |      | -0- |
| 07         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                |      | -0- |
| 08         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                |      | -0- |
| 09         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                |      | -0- |
| 10         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                |      | -0- |
| 11         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                |      | -0- |
| 12         |  | 14B2 EXT | -0- | -0- | -0-             | -0-         |     |                   |  |  | N | -0-                |      | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210      | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: FREESTONE |         |                  |      |         |
|-------------------------------|------------|-----------|-------------|----------------|-----------------|------------------------|-------------------|-----------------|---------|------------------|------|---------|
| VALENCE OPERATING COMPANY     |            | //CONT.// |             | 881167         |                 |                        |                   |                 |         |                  |      |         |
| FRYER GAS UNIT "B"            |            | WELL #:   |             | 1              | RRCID -> 117404 | COMPL. DATE 02/06/2000 | TOTAL DEPTH 13170 | PERF.12425      | - 12554 |                  |      |         |
| M                             | O          | GAS PROD  | INJECT. (I) | MONTHLY STATUS | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C               | COND    | * * DISPOSITIONS | EOM  |         |
|                               | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE     | AMT                    | CODE              | AMT             | CODE    | AMT              | CODE | BALANCE |
| 01                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| 02                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| 03                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| 04                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| 05                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| 06                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| 07                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| 08                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| 09                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| 10                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| 11                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| 12                            | 14B2 EXT   | -0-       | -0-         | -0-            | -0-             |                        |                   | Y               | -0-     |                  | -0-  |         |
| TOTAL GAS PROD:               |            | -0-       |             |                |                 | TOTAL CONDENSATE PROD: |                   | -0-             |         |                  |      |         |

| MANAHAN "A"     |            | WELL #:  |             | 2              | RRCID -> 181489 | COMPL. DATE 12/08/2000 | TOTAL DEPTH 12450 | PERF.11092 | - 12250 |                  |      |         |
|-----------------|------------|----------|-------------|----------------|-----------------|------------------------|-------------------|------------|---------|------------------|------|---------|
| M               | O          | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C          | COND    | * * DISPOSITIONS | EOM  |         |
|                 | ALLOW CODE | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE     | AMT                    | CODE              | AMT        | CODE    | AMT              | CODE | BALANCE |
| 01              | 2449 X     | 2340     | -0-         | -109           | -0-             | 101                    | 1                 | 2239       | 2       | Y                | -0-  |         |
| 02              | 2580 N     | 2580     | -0-         | -0-            | -0-             | 87                     | 1                 | 2493       | 2       | Y                | -0-  |         |
| 03              | 2139 N     | 1989     | -0-         | -150           | -0-             | 67                     | 1                 | 1922       | 2       | Y                | -0-  |         |
| 04              | 2250 N     | 1969     | -0-         | -281           | -0-             | 67                     | 1                 | 1902       | 2       | Y                | -0-  |         |
| 05              | 2821 N     | 1832     | -0-         | -989           | -0-             | 69                     | 1                 | 1763       | 2       | Y                | -0-  |         |
| 06              | 1920 N     | 931      | -0-         | -989           | -0-             | 30                     | 1                 | 901        | 2       | Y                | -0-  |         |
| 07              | 2046 N     | 1152     | -0-         | -894           | -0-             | 39                     | 1                 | 1113       | 2       | Y                | -0-  |         |
| 08              | 1829 N     | 699      | -0-         | -1130          | -0-             | 24                     | 1                 | 675        | 2       | Y                | -0-  |         |
| 09              | 0          | 192      | -0-         | 192            | 192             | 192                    | 2                 |            | 2       | Y                | -0-  |         |
| 10              | 0          | 300      | -0-         | 300            | 492             | 11                     | 1                 | 289        | 2       | Y                | -0-  |         |
| 11              | 0          | 250      | -0-         | 250            | 742             | 10                     | 1                 | 240        | 2       | Y                | -0-  |         |
| 12              | 0          | 331      | -0-         | 331            | 1073            | 12                     | 1                 | 319        | 2       | Y                | -0-  |         |
| TOTAL GAS PROD: |            | 14,565   |             |                |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |                  |      |         |

| IVY, JIM        |            | WELL #:  |             | 1              | RRCID -> 190002 | COMPL. DATE            | N/A              | TOTAL DEPTH 12950 | PERF.12372 | - 12766          |      |         |
|-----------------|------------|----------|-------------|----------------|-----------------|------------------------|------------------|-------------------|------------|------------------|------|---------|
| M               | O          | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND       | * * DISPOSITIONS | EOM  |         |
|                 | ALLOW CODE | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE     | AMT                    | CODE             | AMT               | CODE       | AMT              | CODE | BALANCE |
| 01              | T. A.      | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| 02              | T. A.      | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| 03              | T. A.      | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| 04              | 14B2 EXT   | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| 05              | 14B2 EXT   | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| 06              | 14B2 EXT   | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| 07              | 14B2 EXT   | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| 08              | 14B2 EXT   | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| 09              | 14B2 EXT   | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| 10              | 14B2 EXT   | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| 11              | 14B2 EXT   | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| 12              | 14B2 EXT   | -0-      | -0-         | -0-            | -0-             |                        |                  | Y                 | -0-        |                  | -0-  |         |
| TOTAL GAS PROD: |            | -0-      |             |                |                 | TOTAL CONDENSATE PROD: |                  | -0-               |            |                  |      |         |

OIL AND GAS DIVISION

| -----  |   |            |          |                        |                |                 |          |       |                     |      |           |                    |               |
|--|---|------------|----------|------------------------|----------------|-----------------|----------|-------|---------------------|------|-----------|--------------------|---------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                |   |            |          |                        |                |                 |          |       |                     |      |           |                    |               |
| VALENCE OPERATING COMPANY //CONT.// 881167   |   |            |          |                        |                |                 |          |       |                     |      |           |                    |               |
| FRYER GAS UNIT "B" WELL #: 2 RRCID -> 190843 COMPL. DATE 07/12/2002 TOTAL DEPTH 12795 PERF.12138 - 12628 |   |            |          |                        |                |                 |          |       |                     |      |           |                    |               |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS | CUMU STATUS (-) | UNDERAGE | * AMT | * DISPOSITIONS CODE | * C  | COND PROD | * DISPOSITIONS AMT | * EOM BALANCE |
| -----  |   |            |          |                        |                |                 |          |       |                     |      |           |                    |               |
| 01   |   | 1785 N     | 1785     | -0-                    | -0-            | -0-             |          | 77    | 1                   | 1708 | 2         | Y                  | -0-           |
| 02   |   | 1552 N     | 1552     | -0-                    | -0-            | -0-             |          | 52    | 1                   | 1500 | 2         | Y                  | -0-           |
| 03   |   | 1550 N     | 1441     | -0-                    | -109           | -0-             |          | 49    | 1                   | 1392 | 2         | Y                  | -0-           |
| 04   |   | 1697 N     | 1697     | -0-                    | -0-            | -0-             |          | 58    | 1                   | 1639 | 2         | Y                  | -0-           |
| 05   |   | 1550 N     | 1421     | -0-                    | -129           | -0-             |          | 53    | 1                   | 1368 | 2         | Y                  | -0-           |
| 06   |   | 1520 N     | 1520     | -0-                    | -0-            | -0-             |          | 49    | 1                   | 1471 | 2         | Y                  | -0-           |
| 07   |   | 1550 N     | 1372     | -0-                    | -178           | -0-             |          | 46    | 1                   | 1326 | 2         | Y                  | -0-           |
| 08   |   | 1639 N     | 1639     | -0-                    | -0-            | -0-             |          | 56    | 1                   | 1583 | 2         | Y                  | -0-           |
| 09   |   | 0          | 1570     | -0-                    | 1570           | 1570            |          | 1570  | 2                   |      |           | Y                  | -0-           |
| 10   |   | 0          | 2042     | -0-                    | 2042           | 3612            |          | 75    | 1                   | 1967 | 2         | Y                  | -0-           |
| 11   |   | 0          | 1404     | -0-                    | 1404           | 5016            |          | 59    | 1                   | 1345 | 2         | Y                  | -0-           |
| 12   |   | 0          | 1763     | -0-                    | 1763           | 6779            |          | 65    | 1                   | 1698 | 2         | Y                  | -0-           |
| TOTAL GAS PROD:  |   |            | 19,206   | TOTAL CONDENSATE PROD: |                |                 | -0-      |       |                     |      |           |                    |               |

| -----   |   |            |          |                        |                |                 |          |       |                     |      |           |                    |               |
|---|---|------------|----------|------------------------|----------------|-----------------|----------|-------|---------------------|------|-----------|--------------------|---------------|
| WILLIFORD "E" WELL #: 3 RRCID -> 193546 COMPL. DATE 10/25/2002 TOTAL DEPTH 12500 PERF.11860 - 12340 |   |            |          |                        |                |                 |          |       |                     |      |           |                    |               |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS | CUMU STATUS (-) | UNDERAGE | * AMT | * DISPOSITIONS CODE | * C  | COND PROD | * DISPOSITIONS AMT | * EOM BALANCE |
| -----   |   |            |          |                        |                |                 |          |       |                     |      |           |                    |               |
| 01  |   | 4216 X     | 3166     | -0-                    | -1050          | -0-             |          | 137   | 1                   | 3029 | 2         | Y                  | -0-           |
| 02  |   | 3794 X     | 3794     | -0-                    | -0-            | -0-             |          | 128   | 1                   | 3666 | 2         | Y                  | -0-           |
| 03  |   | 4472 X     | 4472     | -0-                    | -0-            | -0-             |          | 151   | 1                   | 4321 | 2         | Y                  | -0-           |
| 04  |   | 4477 X     | 4477     | -0-                    | -0-            | -0-             |          | 152   | 1                   | 4325 | 2         | Y                  | -0-           |
| 05  |   | 4174 X     | 4174     | -0-                    | -0-            | -0-             |          | 157   | 1                   | 4017 | 2         | Y                  | -0-           |
| 06  |   | 3878 X     | 3878     | -0-                    | -0-            | -0-             |          | 125   | 1                   | 3753 | 2         | Y                  | -0-           |
| 07  |   | 4679 X     | 4679     | -0-                    | -0-            | -0-             |          | 158   | 1                   | 4521 | 2         | Y                  | -0-           |
| 08  |   | 4143 X     | 4143     | -0-                    | -0-            | -0-             |          | 142   | 1                   | 4001 | 2         | Y                  | -0-           |
| 09  |   | 0          | 3880     | -0-                    | 3880           | 3880            |          | 3880  | 2                   |      |           | Y                  | -0-           |
| 10  |   | 0          | 3114     | -0-                    | 3114           | 6994            |          | 115   | 1                   | 2999 | 2         | Y                  | -0-           |
| 11  |   | 0          | 3901     | -0-                    | 3901           | 10895           |          | 164   | 1                   | 3737 | 2         | Y                  | -0-           |
| 12  |   | 0          | 3800     | -0-                    | 3800           | 14695           |          | 140   | 1                   | 3660 | 2         | Y                  | -0-           |
| TOTAL GAS PROD:   |   |            | 47,478   | TOTAL CONDENSATE PROD: |                |                 | -0-      |       |                     |      |           |                    |               |

| -----   |   |            |          |                        |                |                 |          |       |                     |      |           |                    |               |
|---|---|------------|----------|------------------------|----------------|-----------------|----------|-------|---------------------|------|-----------|--------------------|---------------|
| WILLIFORD "E" WELL #: 5 RRCID -> 195649 COMPL. DATE 03/17/2003 TOTAL DEPTH 12620 PERF.12108 - 12380 |   |            |          |                        |                |                 |          |       |                     |      |           |                    |               |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY STATUS | CUMU STATUS (-) | UNDERAGE | * AMT | * DISPOSITIONS CODE | * C  | COND PROD | * DISPOSITIONS AMT | * EOM BALANCE |
| -----   |   |            |          |                        |                |                 |          |       |                     |      |           |                    |               |
| 01  |   | 4608 X     | 4608     | -0-                    | -0-            | -0-             |          | 199   | 1                   | 4409 | 2         | Y                  | -0-           |
| 02  |   | 4424 X     | 4130     | -0-                    | -294           | -0-             |          | 140   | 1                   | 3990 | 2         | Y                  | -0-           |
| 03  |   | 4898 X     | 3791     | -0-                    | -1107          | -0-             |          | 128   | 1                   | 3663 | 2         | Y                  | -0-           |
| 04  |   | 4740 X     | 4123     | -0-                    | -617           | -0-             |          | 140   | 1                   | 3983 | 2         | Y                  | -0-           |
| 05  |   | 4619 X     | 3696     | -0-                    | -923           | -0-             |          | 139   | 1                   | 3557 | 2         | Y                  | -0-           |
| 06  |   | 4470 X     | 4367     | -0-                    | -103           | -0-             |          | 141   | 1                   | 4226 | 2         | Y                  | -0-           |
| 07  |   | 4588 X     | 4233     | -0-                    | -355           | -0-             |          | 143   | 1                   | 4090 | 2         | Y                  | -0-           |
| 08  |   | 4487 X     | 4487     | -0-                    | -0-            | -0-             |          | 153   | 1                   | 4334 | 2         | Y                  | -0-           |
| 09  |   | 0          | 3506     | -0-                    | 3506           | 3506            |          | 3506  | 2                   |      |           | Y                  | -0-           |
| 10  |   | 0          | 4303     | -0-                    | 4303           | 7809            |          | 159   | 1                   | 4144 | 2         | Y                  | -0-           |
| 11  |   | 0          | 3587     | -0-                    | 3587           | 11396           |          | 151   | 1                   | 3436 | 2         | Y                  | -0-           |
| 12  |   | 0          | 4184     | -0-                    | 4184           | 15580           |          | 155   | 1                   | 4029 | 2         | Y                  | -0-           |
| TOTAL GAS PROD:   |   |            | 49,015   | TOTAL CONDENSATE PROD: |                |                 | -0-      |       |                     |      |           |                    |               |



OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210       | NON-ASSOCIATED         | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |             |
|-------------------------------|------------|-----------|-------------|-----------------|------------------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|-------------|
| VALENCE OPERATING COMPANY     |            | //CONT.// |             | 881167          |                        |                  |                  |                  |             |                 |                  |                  |             |
| WILLIFORD "E"                 |            | WELL #:   |             | 4               | RRCID ->               | 195650           | COMPL. DATE      | 04/12/2003       | TOTAL DEPTH | 12585           | PERF.12106       | - 12380          |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND PROD       | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
| O                             |            |           | LIFT(L)     | (-)STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | M           |                 | AMT CODE         | AMT CODE         |             |
| 01                            | 5983 X     | 5643      | -0-         | -340            | -0-                    | 243 1            | 5400 2           | Y                | -0-         | -0-             |                  |                  | -0-         |
| 02                            | 5292 X     | 5228      | -0-         | -64             | -0-                    | 177 1            | 5051 2           | Y                | -0-         | -0-             |                  |                  | -0-         |
| 03                            | 5859 X     | 5629      | -0-         | -230            | -0-                    | 190 1            | 5439 2           | Y                | -0-         | -0-             |                  |                  | -0-         |
| 04                            | 5670 X     | 5522      | -0-         | -148            | -0-                    | 188 1            | 5334 2           | Y                | -0-         | -0-             |                  |                  | -0-         |
| 05                            | 5797 X     | 3992      | -0-         | -1805           | -0-                    | 150 1            | 3842 2           | Y                | -0-         | -0-             |                  |                  | -0-         |
| 06                            | 5610 X     | 5296      | -0-         | -314            | -0-                    | 171 1            | 5125 2           | Y                | -0-         | -0-             |                  |                  | -0-         |
| 07                            | 5797 X     | 5003      | -0-         | -794            | -0-                    | 169 1            | 4834 2           | Y                | -0-         | -0-             |                  |                  | -0-         |
| 08                            | 5704 X     | 4692      | -0-         | -1012           | -0-                    | 160 1            | 4532 2           | Y                | -0-         | -0-             |                  |                  | -0-         |
| 09                            | 0          | 4146      | -0-         | 4146            | 4146                   | 4146 2           |                  | Y                | -0-         | -0-             |                  |                  | -0-         |
| 10                            | 0          | 3759      | -0-         | 3759            | 7905                   | 139 1            | 3620 2           | Y                | -0-         | -0-             |                  |                  | -0-         |
| 11                            | 0          | 4468      | -0-         | 4468            | 12373                  | 188 1            | 4280 2           | Y                | -0-         | -0-             |                  |                  | -0-         |
| 12                            | 0          | 4964      | -0-         | 4964            | 17337                  | 183 1            | 4781 2           | Y                | -0-         | -0-             |                  |                  | -0-         |
| TOTAL GAS PROD:               |            | 58,342    |             |                 | TOTAL CONDENSATE PROD: |                  | -0-              |                  |             |                 |                  |                  |             |

| IVY, JIM        |        | WELL #: |     | 2    | RRCID ->               | 196569 | COMPL. DATE | 06/13/2003 | TOTAL DEPTH | 12894 | PERF.12710 | - 12730 |     |
|-----------------|--------|---------|-----|------|------------------------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| 01              | 399 X  | 128     | -0- | -271 | -0-                    | 6 1    | 122 2       | Y          | -0-         | -0-   |            |         | -0- |
| 02              | T. A.  | 482     | -0- | 482  | 482                    | 16 1   | 466 2       | Y          | -0-         | -0-   |            |         | -0- |
| 03              | T. A.  | 172     | -0- | 172  | 654                    | 6 1    | 166 2       | Y          | -0-         | -0-   |            |         | -0- |
| 04              | T. A.  | -0-     | -0- | -0-  | 654                    |        |             | Y          | -0-         | -0-   |            |         | -0- |
| 05              | 654 X  | -0-     | -0- | -654 | -0-                    |        |             | Y          | -0-         | -0-   |            |         | -0- |
| 06              | 180 N  | 178     | -0- | -2   | -0-                    | 6 1    | 172 2       | Y          | -0-         | -0-   |            |         | -0- |
| 07              | 3100 N | 5286    | -0- | 2186 | 2186                   | 178 1  | 5108 2      | Y          | -0-         | -0-   |            |         | -0- |
| 08              | T. A.  | 3737    | -0- | 3737 | 5923                   | 128 1  | 3609 2      | Y          | -0-         | -0-   |            |         | -0- |
| 09              | T. A.  | 1887    | -0- | 1887 | 7810                   | 1887 2 |             | Y          | -0-         | -0-   |            |         | -0- |
| 10              | T. A.  | 1881    | -0- | 1881 | 9691                   | 69 1   | 1812 2      | Y          | -0-         | -0-   |            |         | -0- |
| 11              | T. A.  | 1241    | -0- | 1241 | 10932                  | 52 1   | 1189 2      | Y          | -0-         | -0-   |            |         | -0- |
| 12              | T. A.  | 1203    | -0- | 1203 | 12135                  | 44 1   | 1159 2      | Y          | -0-         | -0-   |            |         | -0- |
| TOTAL GAS PROD: |        | 16,195  |     |      | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |            |         |     |

| WILLIFORD "E"   |        | WELL #: |     | 6    | RRCID ->               | 197868 | COMPL. DATE | 07/18/2003 | TOTAL DEPTH | 12632 | PERF.12118 | - 12380 |     |
|-----------------|--------|---------|-----|------|------------------------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| 01              | 2480 X | 1983    | -0- | -497 | -0-                    | 86 1   | 1897 2      | Y          | -0-         | -0-   |            |         | -0- |
| 02              | 2005 N | 2005    | -0- | -0-  | -0-                    | 68 1   | 1937 2      | Y          | -0-         | -0-   |            |         | -0- |
| 03              | 1870 N | 1870    | -0- | -0-  | -0-                    | 63 1   | 1807 2      | Y          | -0-         | -0-   |            |         | -0- |
| 04              | 2132 N | 2132    | -0- | -0-  | -0-                    | 72 1   | 2060 2      | Y          | -0-         | -0-   |            |         | -0- |
| 05              | 2232 N | 2192    | -0- | -40  | -0-                    | 82 1   | 2110 2      | Y          | -0-         | -0-   |            |         | -0- |
| 06              | 1832 N | 1832    | -0- | -0-  | -0-                    | 59 1   | 1773 2      | Y          | -0-         | -0-   |            |         | -0- |
| 07              | 2201 N | 1995    | -0- | -206 | -0-                    | 67 1   | 1928 2      | Y          | -0-         | -0-   |            |         | -0- |
| 08              | 2201 N | 1916    | -0- | -285 | -0-                    | 65 1   | 1851 2      | Y          | -0-         | -0-   |            |         | -0- |
| 09              | 0      | 1786    | -0- | 1786 | 1786                   | 1786 2 |             | Y          | -0-         | -0-   |            |         | -0- |
| 10              | 0      | 1800    | -0- | 1800 | 3586                   | 66 1   | 1734 2      | Y          | -0-         | -0-   |            |         | -0- |
| 11              | 0      | 1802    | -0- | 1802 | 5388                   | 76 1   | 1726 2      | Y          | -0-         | -0-   |            |         | -0- |
| 12              | 0      | 1897    | -0- | 1897 | 7285                   | 70 1   | 1827 2      | Y          | -0-         | -0-   |            |         | -0- |
| TOTAL GAS PROD: |        | 23,210  |     |      | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |            |         |     |

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |                         | 64409 210              | NON-ASSOCIATED          | CAPACITY |                     |            |                     | CNTY: FREESTONE |           |                         |                         |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|------------|---------------------|-----------------|-----------|-------------------------|-------------------------|-------------|
| VALENCE OPERATING COMPANY     |            | //CONT.// |                         | 881167                 |                         |          |                     |            |                     |                 |           |                         |                         |             |
| MANAHAN "A"                   |            | WELL #:   |                         | 4                      | RRCID ->                | 199038   | COMPL. DATE         | 10/31/2003 | TOTAL DEPTH         | 12426           | PERF.     | 11976 - 12210           |                         |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C               | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                            | 1109 N     | 1109      | -0-                     | -0-                    | -0-                     | 48       | 1                   | 1061       | 2                   | Y               | -0-       |                         |                         | -0-         |
| 02                            | 868 N      | 723       | -0-                     | -145                   | -0-                     | 24       | 1                   | 699        | 2                   | Y               | -0-       |                         |                         | -0-         |
| 03                            | 1054 N     | 1010      | -0-                     | -44                    | -0-                     | 34       | 1                   | 976        | 2                   | Y               | -0-       |                         |                         | -0-         |
| 04                            | 1080 N     | 851       | -0-                     | -229                   | -0-                     | 29       | 1                   | 822        | 2                   | Y               | -0-       |                         |                         | -0-         |
| 05                            | 938 N      | 938       | -0-                     | -0-                    | -0-                     | 35       | 1                   | 903        | 2                   | Y               | -0-       |                         |                         | -0-         |
| 06                            | 990 N      | 787       | -0-                     | -203                   | -0-                     | 25       | 1                   | 762        | 2                   | Y               | -0-       |                         |                         | -0-         |
| 07                            | 1288 N     | 1288      | -0-                     | -0-                    | -0-                     | 43       | 1                   | 1245       | 2                   | Y               | -0-       |                         |                         | -0-         |
| 08                            | 1182 N     | 1182      | -0-                     | -0-                    | -0-                     | 40       | 1                   | 1142       | 2                   | Y               | -0-       |                         |                         | -0-         |
| 09                            | 0          | 241       | -0-                     | 241                    | 241                     | 241      | 2                   |            |                     | Y               | -0-       |                         |                         | -0-         |
| 10                            | 0          | 38        | -0-                     | 38                     | 279                     | 1        | 1                   | 37         | 2                   | Y               | -0-       |                         |                         | -0-         |
| 11                            | 0          | 80        | -0-                     | 80                     | 359                     | 3        | 1                   | 77         | 2                   | Y               | -0-       |                         |                         | -0-         |
| 12                            | 0          | 271       | -0-                     | 271                    | 630                     | 10       | 1                   | 261        | 2                   | Y               | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:               |            | 8,518     |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |            |                     |                 |           |                         |                         |             |

| MANAHAN "A"     |          | WELL #: |     | 3                      | RRCID -> | 199253 | COMPL. DATE | 10/02/2003 | TOTAL DEPTH | 12450 | PERF. | 11990 - 12220 |  |     |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|--|-----|
| 01              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 02              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 03              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 04              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |               |  |     |

| FRYER GAS UNIT "B" |        | WELL #: |     | 3                      | RRCID -> | 200103 | COMPL. DATE | 12/04/2003 | TOTAL DEPTH | 12753 | PERF. | 12500 - 12520 |  |     |
|--------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|--|-----|
| 01                 | 3162 X | -0-     | -0- | -3162                  | -0-      |        |             |            |             | Y     | -0-   |               |  | -0- |
| 02                 | 2604 X | 1774    | -0- | -830                   | -0-      | 60     | 1           | 1714       | 2           | Y     | -0-   |               |  | -0- |
| 03                 | 3503 X | 3503    | -0- | -0-                    | -0-      | 118    | 1           | 3385       | 2           | Y     | -0-   |               |  | -0- |
| 04                 | 3200 X | 3200    | -0- | -0-                    | -0-      | 109    | 1           | 3091       | 2           | Y     | -0-   |               |  | -0- |
| 05                 | 2728 X | 2632    | -0- | -96                    | -0-      | 99     | 1           | 2533       | 2           | Y     | -0-   |               |  | -0- |
| 06                 | 3300 X | 2494    | -0- | -806                   | -0-      | 81     | 1           | 2413       | 2           | Y     | -0-   |               |  | -0- |
| 07                 | 3410 X | 2271    | -0- | -1139                  | -0-      | 77     | 1           | 2194       | 2           | Y     | -0-   |               |  | -0- |
| 08                 | 3410 X | 2513    | -0- | -897                   | -0-      | 86     | 1           | 2427       | 2           | Y     | -0-   |               |  | -0- |
| 09                 | 0      | 2451    | -0- | 2451                   | 2451     | 2451   | 2           |            |             | Y     | -0-   |               |  | -0- |
| 10                 | 0      | 3071    | -0- | 3071                   | 5522     | 113    | 1           | 2958       | 2           | Y     | -0-   |               |  | -0- |
| 11                 | 0      | 2307    | -0- | 2307                   | 7829     | 97     | 1           | 2210       | 2           | Y     | -0-   |               |  | -0- |
| 12                 | 0      | 2377    | -0- | 2377                   | 10206    | 88     | 1           | 2289       | 2           | Y     | -0-   |               |  | -0- |
| TOTAL GAS PROD:    |        | 28,593  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |               |  |     |

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                       |                          |        |                     |     |           |                         |               |
|---|---|------------|----------|-------------------------|-----------------------|--------------------------|--------|---------------------|-----|-----------|-------------------------|---------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY                         |   |            |          |                         |                       |                          |        |                     |     |           |                         |               |
| VALENCE OPERATING COMPANY //CONT.// 881167  |   |            |          |                         |                       |                          |        |                     |     |           |                         |               |
| MANAHAN "A" WELL #: 7 RRCID -> 200730 COMPL. DATE 01/09/2004 TOTAL DEPTH 12370 PERF.12176 - 12196 |   |            |          |                         |                       |                          |        |                     |     |           |                         |               |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01  |   | 2821 X     | 2156     | -0-                     | -665                  | -0-                      | 93 1   | 2063 2              | Y   | -0-       | -0-                     | -0-           |
| 02  |   | 2006 N     | 2006     | -0-                     | -0-                   | -0-                      | 68 1   | 1938 2              | Y   | -0-       | -0-                     | -0-           |
| 03  |   | 2154 N     | 2154     | -0-                     | -0-                   | -0-                      | 73 1   | 2081 2              | Y   | -0-       | -0-                     | -0-           |
| 04  |   | 1722 N     | 1722     | -0-                     | -0-                   | -0-                      | 58 1   | 1664 2              | Y   | -0-       | -0-                     | -0-           |
| 05  |   | 2358 N     | 2358     | -0-                     | -0-                   | -0-                      | 89 1   | 2269 2              | Y   | -0-       | -0-                     | -0-           |
| 06  |   | 1830 N     | 1830     | -0-                     | -0-                   | -0-                      | 59 1   | 1771 2              | Y   | -0-       | -0-                     | -0-           |
| 07  |   | 2551 N     | 2551     | -0-                     | -0-                   | -0-                      | 86 1   | 2465 2              | Y   | -0-       | -0-                     | -0-           |
| 08  |   | 2092 N     | 2092     | -0-                     | -0-                   | -0-                      | 71 1   | 2021 2              | Y   | -0-       | -0-                     | -0-           |
| 09  |   | 0          | 2033     | -0-                     | 2033                  | 2033                     | 2033 2 |                     | Y   | -0-       | -0-                     | -0-           |
| 10  |   | 0          | 2481     | -0-                     | 2481                  | 4514                     | 91 1   | 2390 2              | Y   | -0-       | -0-                     | -0-           |
| 11  |   | 0          | 1779     | -0-                     | 1779                  | 6293                     | 75 1   | 1704 2              | Y   | -0-       | -0-                     | -0-           |
| 12  |   | 0          | 2568     | -0-                     | 2568                  | 8861                     | 95 1   | 2473 2              | Y   | -0-       | -0-                     | -0-           |
| TOTAL GAS PROD:   |   |            | 25,730   |                         |                       | TOTAL CONDENSATE PROD:   |        |                     | -0- |           |                         |               |

| -----   |  |        |        |     |       |                        |        |        |     |     |     |     |
|---|--|--------|--------|-----|-------|------------------------|--------|--------|-----|-----|-----|-----|
| WILLIFORD "E" WELL #: 8 RRCID -> 202854 COMPL. DATE 04/16/2004 TOTAL DEPTH 12488 PERF.12157 - 12450 |  |        |        |     |       |                        |        |        |     |     |     |     |
| 01  |  | 4308 X | 4308   | -0- | -0-   | -0-                    | 186 1  | 4122 2 | Y   | -0- | -0- | -0- |
| 02  |  | 2940 X | 2776   | -0- | -164  | -0-                    | 94 1   | 2682 2 | Y   | -0- | -0- | -0- |
| 03  |  | 4495 X | 2971   | -0- | -1524 | -0-                    | 100 1  | 2871 2 | Y   | -0- | -0- | -0- |
| 04  |  | 4350 X | 2389   | -0- | -1961 | -0-                    | 81 1   | 2308 2 | Y   | -0- | -0- | -0- |
| 05  |  | 4495 X | 2002   | -0- | -2493 | -0-                    | 75 1   | 1927 2 | Y   | -0- | -0- | -0- |
| 06  |  | 4170 X | 2640   | -0- | -1530 | -0-                    | 85 1   | 2555 2 | Y   | -0- | -0- | -0- |
| 07  |  | 3069 X | 2762   | -0- | -307  | -0-                    | 93 1   | 2669 2 | Y   | -0- | -0- | -0- |
| 08  |  | 2976 X | 2715   | -0- | -261  | -0-                    | 93 1   | 2622 2 | Y   | -0- | -0- | -0- |
| 09  |  | 0      | 3377   | -0- | 3377  | 3377                   | 3377 2 |        | Y   | -0- | -0- | -0- |
| 10  |  | 0      | 2419   | -0- | 2419  | 5796                   | 89 1   | 2330 2 | Y   | -0- | -0- | -0- |
| 11  |  | 0      | 1507   | -0- | 1507  | 7303                   | 63 1   | 1444 2 | Y   | -0- | -0- | -0- |
| 12  |  | 0      | 567    | -0- | 567   | 7870                   | 21 1   | 546 2  | Y   | -0- | -0- | -0- |
| TOTAL GAS PROD:   |  |        | 30,433 |     |       | TOTAL CONDENSATE PROD: |        |        | -0- |     |     |     |

| -----   |  |        |        |     |      |                        |        |        |     |     |     |     |
|---|--|--------|--------|-----|------|------------------------|--------|--------|-----|-----|-----|-----|
| EPPES "B" WELL #: 3 RRCID -> 203979 COMPL. DATE 03/26/2004 TOTAL DEPTH 12750 PERF.12300 - 12496 |  |        |        |     |      |                        |        |        |     |     |     |     |
| 01  |  | 1341 N | 1341   | -0- | -0-  | -0-                    | 58 1   | 1283 2 | Y   | -0- | -0- | -0- |
| 02  |  | 1512 N | 1322   | -0- | -190 | -0-                    | 45 1   | 1277 2 | Y   | -0- | -0- | -0- |
| 03  |  | 1550 N | 1088   | -0- | -462 | -0-                    | 37 1   | 1051 2 | Y   | -0- | -0- | -0- |
| 04  |  | 1290 N | 1098   | -0- | -192 | -0-                    | 37 1   | 1061 2 | Y   | -0- | -0- | -0- |
| 05  |  | 1457 N | 1233   | -0- | -224 | -0-                    | 46 1   | 1187 2 | Y   | -0- | -0- | -0- |
| 06  |  | 1414 N | 1414   | -0- | -0-  | -0-                    | 46 1   | 1368 2 | Y   | -0- | -0- | -0- |
| 07  |  | 1337 N | 1337   | -0- | -0-  | -0-                    | 45 1   | 1292 2 | Y   | -0- | -0- | -0- |
| 08  |  | 1525 N | 1525   | -0- | -0-  | -0-                    | 52 1   | 1473 2 | Y   | -0- | -0- | -0- |
| 09  |  | 0      | 1240   | -0- | 1240 | 1240                   | 1240 2 |        | Y   | -0- | -0- | -0- |
| 10  |  | 0      | 1276   | -0- | 1276 | 2516                   | 47 1   | 1229 2 | Y   | -0- | -0- | -0- |
| 11  |  | 0      | 1091   | -0- | 1091 | 3607                   | 46 1   | 1045 2 | Y   | -0- | -0- | -0- |
| 12  |  | 0      | 1071   | -0- | 1071 | 4678                   | 40 1   | 1031 2 | Y   | -0- | -0- | -0- |
| TOTAL GAS PROD:   |  |        | 15,036 |     |      | TOTAL CONDENSATE PROD: |        |        | -0- |     |     |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| VALENCE OPERATING COMPANY     |            | //CONT.// |             | 881167                 |                |                  |                  |                  |             |                 |                  |                  |         |
| EPPES "B"                     |            | WELL #:   |             | 4                      | RRCID ->       | 203982           | COMPL. DATE      | 07/08/2004       | TOTAL DEPTH | 12820           | PERF.            | 12140 - 12490    |         |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                             |            |           | LIFT(L)     | (-)STATUS(CODE)        | (-)UNDERAGE    | AMT              | AMT              | AMT              | M           | PROD            | AMT              | AMT              | BALANCE |
| 01                            | 806 N      | 769       | -0-         | -37                    | -0-            | 33 1             | 736 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 02                            | 756 N      | 412       | -0-         | -344                   | -0-            | 14 1             | 398 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 03                            | 1309 N     | 1309      | -0-         | -0-                    | -0-            | 44 1             | 1265 2           | Y                | -0-         | -0-             |                  |                  | -0-     |
| 04                            | 1011 N     | 1011      | -0-         | -0-                    | -0-            | 34 1             | 977 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 05                            | 819 N      | 819       | -0-         | -0-                    | -0-            | 31 1             | 788 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 06                            | 1200 N     | 606       | -0-         | -594                   | -0-            | 20 1             | 586 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 07                            | 1054 N     | 487       | -0-         | -567                   | -0-            | 16 1             | 471 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 08                            | 806 N      | 784       | -0-         | -22                    | -0-            | 27 1             | 757 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 09                            | 0          | 740       | -0-         | 740                    | 740            | 740 2            |                  | Y                | -0-         | -0-             |                  |                  | -0-     |
| 10                            | 0          | 727       | -0-         | 727                    | 1467           | 27 1             | 700 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 11                            | 0          | 497       | -0-         | 497                    | 1964           | 21 1             | 476 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 12                            | 0          | 752       | -0-         | 752                    | 2716           | 28 1             | 724 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| TOTAL GAS PROD:               |            | 8,913     |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| FRYER GAS UNIT "B" |            | WELL #:  |             | 6                      | RRCID ->    | 205546           | COMPL. DATE      | 09/10/2004       | TOTAL DEPTH | 12820 | PERF.            | 12340 - 12560    |         |
|--------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M                  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                  |            |          | LIFT(L)     | (-)STATUS(CODE)        | (-)UNDERAGE | AMT              | AMT              | AMT              | M           | PROD  | AMT              | AMT              | BALANCE |
| 01                 | 1246 N     | 1246     | -0-         | -0-                    | -0-         | 54 1             | 1192 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 02                 | 1181 N     | 1181     | -0-         | -0-                    | -0-         | 40 1             | 1141 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 03                 | 1488 N     | 1488     | -0-         | -0-                    | -0-         | 50 1             | 1438 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 04                 | 1281 N     | 1281     | -0-         | -0-                    | -0-         | 43 1             | 1238 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 05                 | 1302 N     | 1296     | -0-         | -6                     | -0-         | 49 1             | 1247 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 06                 | 1440 N     | 1235     | -0-         | -205                   | -0-         | 40 1             | 1195 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 07                 | 1333 N     | 1058     | -0-         | -275                   | -0-         | 36 1             | 1022 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 08                 | 1302 N     | 902      | -0-         | -400                   | -0-         | 31 1             | 871 2            | Y                | -0-         | -0-   |                  |                  | -0-     |
| 09                 | 0          | 414      | -0-         | 414                    | 414         | 414 2            |                  | Y                | -0-         | -0-   |                  |                  | -0-     |
| 10                 | 0          | 1522     | -0-         | 1522                   | 1936        | 56 1             | 1466 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 11                 | 0          | 1382     | -0-         | 1382                   | 3318        | 58 1             | 1324 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 12                 | 0          | 1622     | -0-         | 1622                   | 4940        | 60 1             | 1562 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:    |            | 14,627   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| EPPES "B"       |            | WELL #:  |             | 2                      | RRCID ->    | 205789           | COMPL. DATE      | 06/12/2004       | TOTAL DEPTH | 12844 | PERF.            | 12228 - 12620    |         |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | LIFT(L)     | (-)STATUS(CODE)        | (-)UNDERAGE | AMT              | AMT              | AMT              | M           | PROD  | AMT              | AMT              | BALANCE |
| 01              | 2563 N     | 2563     | -0-         | -0-                    | -0-         | 111 1            | 2452 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 02              | 2285 X     | 2285     | -0-         | -0-                    | -0-         | 77 1             | 2208 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 03              | 3038 X     | 2431     | -0-         | -607                   | -0-         | 82 1             | 2349 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 04              | 2940 X     | 2044     | -0-         | -896                   | -0-         | 69 1             | 1975 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 05              | 3038 X     | 2334     | -0-         | -704                   | -0-         | 88 1             | 2246 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 06              | 2490 X     | 2116     | -0-         | -374                   | -0-         | 68 1             | 2048 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 07              | 2542 X     | 1955     | -0-         | -587                   | -0-         | 66 1             | 1889 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 08              | 2483 X     | 2483     | -0-         | -0-                    | -0-         | 85 1             | 2398 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 09              | 0          | 2089     | -0-         | 2089                   | 2089        | 2089 2           |                  | Y                | -0-         | -0-   |                  |                  | -0-     |
| 10              | 0          | 2033     | -0-         | 2033                   | 4122        | 75 1             | 1958 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 11              | 0          | 1410     | -0-         | 1410                   | 5532        | 59 1             | 1351 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| 12              | 0          | 1704     | -0-         | 1704                   | 7236        | 63 1             | 1641 2           | Y                | -0-         | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD: |            | 25,447   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| VALENCE OPERATING COMPANY     |            | //CONT.// |             | 881167                 |                |                  |                  |                  |             |                 |                  |                  |         |
| FRYER GAS UNIT "B"            |            | WELL #:   |             | 4                      | RRCID ->       | 205790           | COMPL. DATE      | 08/19/2004       | TOTAL DEPTH | 12793           | PERF.11004       | - 12570          |         |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                             |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | BALANCE |
| 01                            | 4123 X     | 3962      | -0-         | -161                   | -0-            | 171              | 1                | 3791             | 2           | Y               | -0-              |                  | -0-     |
| 02                            | 4228 X     | 3872      | -0-         | -356                   | -0-            | 131              | 1                | 3741             | 2           | Y               | -0-              |                  | -0-     |
| 03                            | 4929 X     | 4038      | -0-         | -891                   | -0-            | 136              | 1                | 3902             | 2           | Y               | -0-              |                  | -0-     |
| 04                            | 4770 X     | 4289      | -0-         | -481                   | -0-            | 146              | 1                | 4143             | 2           | Y               | -0-              |                  | -0-     |
| 05                            | 4929 X     | 3439      | -0-         | -1490                  | -0-            | 129              | 1                | 3310             | 2           | Y               | -0-              |                  | -0-     |
| 06                            | 4215 X     | 4215      | -0-         | -0-                    | -0-            | 136              | 1                | 4079             | 2           | Y               | -0-              |                  | -0-     |
| 07                            | 4433 X     | 4226      | -0-         | -207                   | -0-            | 143              | 1                | 4083             | 2           | Y               | -0-              |                  | -0-     |
| 08                            | 4433 X     | 3696      | -0-         | -737                   | -0-            | 126              | 1                | 3570             | 2           | Y               | -0-              |                  | -0-     |
| 09                            | 0          | 3311      | -0-         | 3311                   | 3311           | 3311             | 2                |                  |             | Y               | -0-              |                  | -0-     |
| 10                            | 0          | 4919      | -0-         | 4919                   | 8230           | 181              | 1                | 4738             | 2           | Y               | -0-              |                  | -0-     |
| 11                            | 0          | 3060      | -0-         | 3060                   | 11290          | 129              | 1                | 2931             | 2           | Y               | -0-              |                  | -0-     |
| 12                            | 0          | 3142      | -0-         | 3142                   | 14432          | 116              | 1                | 3026             | 2           | Y               | -0-              |                  | -0-     |
| TOTAL GAS PROD:               |            | 46,169    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| BLOUNT "A"      |          | WELL #: |     | 2                      | RRCID -> | 205792 | COMPL. DATE | 10/14/2004 | TOTAL DEPTH | 12523 | PERF.11874 | - 12320 |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01              | 347 X    | -0-     | -0- | -347                   | -0-      |        |             |            | Y           | -0-   |            | 48      |
| 02              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |            | 48      |
| 03              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |            | 48      |
| 04              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |            | 48      |
| 05              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |            | 48      |
| 06              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |            | 48      |
| 07              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |            | 48      |
| 08              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |            | 48      |
| 09              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |            | 48      |
| 10              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |            | 48      |
| 11              | T. A.    | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |            | 48      |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |            | 48      |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |            |         |

| FRYER GAS UNIT "B" |        | WELL #: |     | 7                      | RRCID -> | 206061 | COMPL. DATE | 10/07/2004 | TOTAL DEPTH | 12854 | PERF.12100 | - 12650 |
|--------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01                 | 2782 X | 2782    | -0- | -0-                    | -0-      | 120    | 1           | 2662       | 2           | Y     | -0-        | -0-     |
| 02                 | 1988 N | 1804    | -0- | -184                   | -0-      | 61     | 1           | 1743       | 2           | Y     | -0-        | -0-     |
| 03                 | 2232 N | 2015    | -0- | -217                   | -0-      | 68     | 1           | 1947       | 2           | Y     | -0-        | -0-     |
| 04                 | 2700 N | 2197    | -0- | -503                   | -0-      | 75     | 1           | 2122       | 2           | Y     | -0-        | -0-     |
| 05                 | 1984 N | 1816    | -0- | -168                   | -0-      | 68     | 1           | 1748       | 2           | Y     | -0-        | -0-     |
| 06                 | 1950 N | 1470    | -0- | -480                   | -0-      | 47     | 1           | 1423       | 2           | Y     | -0-        | -0-     |
| 07                 | 2263 N | 1310    | -0- | -953                   | -0-      | 44     | 1           | 1266       | 2           | Y     | -0-        | -0-     |
| 08                 | 3038 N | 3038    | -0- | -0-                    | -0-      | 104    | 1           | 2934       | 2           | Y     | -0-        | -0-     |
| 09                 | 0      | 2096    | -0- | 2096                   | 2096     | 2096   | 2           |            |             | Y     | -0-        | -0-     |
| 10                 | 0      | 7283    | -0- | 7283                   | 9379     | 268    | 1           | 7015       | 2           | Y     | -0-        | -0-     |
| 11                 | 0      | 2109    | -0- | 2109                   | 11488    | 89     | 1           | 2020       | 2           | Y     | -0-        | -0-     |
| 12                 | 0      | 1679    | -0- | 1679                   | 13167    | 62     | 1           | 1617       | 2           | Y     | -0-        | -0-     |
| TOTAL GAS PROD:    |        | 29,599  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |            |         |

| -----  |   |            |          |             |              |                        |          |        |                |     |      |         |
|--|---|------------|----------|-------------|--------------|------------------------|----------|--------|----------------|-----|------|---------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                |   |            |          |             |              |                        |          |        |                |     |      |         |
| VALENCE OPERATING COMPANY //CONT.// 881167   |   |            |          |             |              |                        |          |        |                |     |      |         |
| FRYER GAS UNIT "C" WELL #: 1 RRCID -> 209672 COMPL. DATE 02/18/2005 TOTAL DEPTH 12590 PERF.11910 - 12360 |   |            |          |             |              |                        |          |        |                |     |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * AMT  | * DISPOSITIONS | * C | COND | EOM     |
|  |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | CODE   | AMT CODE       | M   | PROD | BALANCE |
| -----  |   |            |          |             |              |                        |          |        |                |     |      |         |
| 01   |   | 3255 X     | 2014     | -0-         | -1241        | -0-                    |          | 87 1   | 1927 2         | Y   | -0-  | 35      |
| 02   |   | 3275 X     | 3275     | -0-         | -0-          | -0-                    |          | 111 1  | 3164 2         | Y   | -0-  | 35      |
| 03   |   | 2472 X     | 2472     | -0-         | -0-          | -0-                    |          | 84 1   | 2388 2         | Y   | -0-  | 35      |
| 04   |   | 1950 X     | 999      | -0-         | -951         | -0-                    |          | 34 1   | 965 2          | Y   | -0-  | -0-     |
| 05   |   | 2015 X     | 1715     | -0-         | -300         | -0-                    |          | 64 1   | 1651 2         | Y   | -0-  | -0-     |
| 06   |   | 2224 X     | 2224     | -0-         | -0-          | -0-                    |          | 72 1   | 2152 2         | Y   | -0-  | -0-     |
| 07   |   | 2674 X     | 2674     | -0-         | -0-          | -0-                    |          | 90 1   | 2584 2         | Y   | -0-  | -0-     |
| 08   |   | 2180 X     | 2180     | -0-         | -0-          | -0-                    |          | 74 1   | 2106 2         | Y   | -0-  | -0-     |
| 09   |   | 2378 X     | 2378     | -0-         | -0-          | -0-                    |          | 2378 2 |                | Y   | -0-  | -0-     |
| 10   |   | 2573 X     | 2573     | -0-         | -0-          | -0-                    |          | 95 1   | 2478 2         | Y   | -0-  | -0-     |
| 11   |   | 1950 N     | 1902     | -0-         | -48          | -0-                    |          | 80 1   | 1822 2         | Y   | -0-  | -0-     |
| 12   |   | 0          | 2776     | -0-         | 2776         | 2776                   |          | 103 1  | 2673 2         | Y   | -0-  | -0-     |
| TOTAL GAS PROD:  |   |            | 27,182   |             |              | TOTAL CONDENSATE PROD: |          |        | -0-            |     |      |         |

| -----  |  |        |        |     |      |                        |  |        |        |   |     |    |
|--|--|--------|--------|-----|------|------------------------|--|--------|--------|---|-----|----|
| CULLUM WELL #: 2 RRCID -> 212906 COMPL. DATE 06/30/2005 TOTAL DEPTH 12504 PERF.11846 - 12270 |  |        |        |     |      |                        |  |        |        |   |     |    |
| 01   |  | 5051 X | 5051   | -0- | -0-  | -0-                    |  | 218 1  | 4833 2 | Y | -0- | 29 |
| 02   |  | 4162 X | 4162   | -0- | -0-  | -0-                    |  | 141 1  | 4021 2 | Y | -0- | 29 |
| 03   |  | 4400 X | 4400   | -0- | -0-  | -0-                    |  | 149 1  | 4251 2 | Y | -0- | 29 |
| 04   |  | 2850 X | 2436   | -0- | -414 | -0-                    |  | 83 1   | 2353 2 | Y | -0- | 29 |
| 05   |  | 4257 X | 4257   | -0- | -0-  | -0-                    |  | 160 1  | 4097 2 | Y | -0- | 29 |
| 06   |  | 4108 X | 4108   | -0- | -0-  | -0-                    |  | 133 1  | 3975 2 | Y | -0- | 29 |
| 07   |  | 4105 X | 4105   | -0- | -0-  | -0-                    |  | 138 1  | 3967 2 | Y | -0- | 29 |
| 08   |  | 3708 X | 3708   | -0- | -0-  | -0-                    |  | 127 1  | 3581 2 | Y | -0- | 29 |
| 09   |  | 0      | 2643   | -0- | 2643 | 2643                   |  | 2643 2 |        | Y | -0- | 29 |
| 10   |  | 0      | 2259   | -0- | 2259 | 4902                   |  | 83 1   | 2176 2 | Y | -0- | 29 |
| 11   |  | 0      | 2943   | -0- | 2943 | 7845                   |  | 124 1  | 2819 2 | Y | -0- | 29 |
| 12   |  | 0      | 1744   | -0- | 1744 | 9589                   |  | 64 1   | 1680 2 | Y | -0- | 29 |
| TOTAL GAS PROD:  |  |        | 41,816 |     |      | TOTAL CONDENSATE PROD: |  |        | -0-    |   |     |    |

| -----  |  |        |        |     |      |                        |  |        |        |   |     |     |
|--|--|--------|--------|-----|------|------------------------|--|--------|--------|---|-----|-----|
| FRYER GAS UNIT "B" WELL #: 5 RRCID -> 212908 COMPL. DATE 06/23/2005 TOTAL DEPTH 12795 PERF.12342 - 12604 |  |        |        |     |      |                        |  |        |        |   |     |     |
| 01   |  | 2179 N | 2179   | -0- | -0-  | -0-                    |  | 94 1   | 2085 2 | Y | -0- | -0- |
| 02   |  | 1904 N | 1756   | -0- | -148 | -0-                    |  | 59 1   | 1697 2 | Y | -0- | -0- |
| 03   |  | 1932 N | 1932   | -0- | -0-  | -0-                    |  | 65 1   | 1867 2 | Y | -0- | -0- |
| 04   |  | 2100 N | 1368   | -0- | -732 | -0-                    |  | 46 1   | 1322 2 | Y | -0- | -0- |
| 05   |  | 1953 N | 1053   | -0- | -900 | -0-                    |  | 40 1   | 1013 2 | Y | -0- | -0- |
| 06   |  | 1860 N | 1332   | -0- | -528 | -0-                    |  | 43 1   | 1289 2 | Y | -0- | -0- |
| 07   |  | 1669 N | 1669   | -0- | -0-  | -0-                    |  | 56 1   | 1613 2 | Y | -0- | -0- |
| 08   |  | 1961 N | 1961   | -0- | -0-  | -0-                    |  | 67 1   | 1894 2 | Y | -0- | -0- |
| 09   |  | 0      | 1233   | -0- | 1233 | 1233                   |  | 1233 2 |        | Y | -0- | -0- |
| 10   |  | 0      | 1691   | -0- | 1691 | 2924                   |  | 62 1   | 1629 2 | Y | -0- | -0- |
| 11   |  | 0      | 1494   | -0- | 1494 | 4418                   |  | 63 1   | 1431 2 | Y | -0- | -0- |
| 12   |  | 0      | 2622   | -0- | 2622 | 7040                   |  | 97 1   | 2525 2 | Y | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 20,290 |     |      | TOTAL CONDENSATE PROD: |  |        | -0-    |   |     |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |   | //CONT.//  |                  | 64409 210    | NON-ASSOCIATED |                  | CAPACITY         |                  |             | CNTY: FREESTONE |                  |                  |         |
|-------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| VALENCE OPERATING COMPANY     |   | //CONT.//  |                  | 881167       |                |                  |                  |                  |             |                 |                  |                  |         |
| FRYER GAS UNIT "C"            |   | WELL #:    |                  | 2            | RRCID ->       | 216983           | COMPL. DATE      | 10/06/2005       | TOTAL DEPTH | 12527           | PERF.11852       | - 12330          |         |
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                            |   | 3348 X     | 2433             | -0-          | -915           | -0-              | 2433 2           |                  | Y           | -0-             |                  |                  | 46      |
| 02                            |   | 2940 X     | 2301             | -0-          | -639           | -0-              | 2301 2           |                  | Y           | -0-             |                  |                  | 46      |
| 03                            |   | 4154 X     | 2332             | -0-          | -1822          | -0-              | 2332 2           |                  | Y           | -0-             |                  |                  | 46      |
| 04                            |   | 4020 X     | 1554             | -0-          | -2466          | -0-              | 1554 2           |                  | Y           | -0-             | 46 7             |                  | -0-     |
| 05                            |   | 4154 X     | 2790             | -0-          | -1364          | -0-              | 2790 2           |                  | Y           | -0-             |                  |                  | -0-     |
| 06                            |   | 3161 X     | 3161             | -0-          | -0-            | -0-              | 3161 2           |                  | Y           | -0-             |                  |                  | -0-     |
| 07                            |   | 3827 X     | 3827             | -0-          | -0-            | -0-              | 3827 2           |                  | Y           | -0-             |                  |                  | -0-     |
| 08                            |   | 3352 X     | 3352             | -0-          | -0-            | -0-              | 3352 2           |                  | Y           | -0-             |                  |                  | -0-     |
| 09                            |   | 3283 X     | 3283             | -0-          | -0-            | -0-              | 3283 2           |                  | Y           | -0-             |                  |                  | -0-     |
| 10                            |   | 3813 X     | 2746             | -0-          | -1067          | -0-              | 2746 2           |                  | Y           | -0-             |                  |                  | -0-     |
| 11                            |   | 3690 X     | 2690             | -0-          | -1000          | -0-              | 2690 2           |                  | Y           | -0-             |                  |                  | -0-     |
| 12                            |   | 0          | 3144             | -0-          | 3144           | -0-              | 3144 2           |                  | Y           | -0-             |                  |                  | -0-     |

TOTAL GAS PROD: 33,613 TOTAL CONDENSATE PROD: -0-

| METZGAR |  | WELL #: |      | 1   | RRCID -> | 217857 | COMPL. DATE | N/A    | TOTAL DEPTH | 12754 | PERF.12140 | - 12604 |
|---------|--|---------|------|-----|----------|--------|-------------|--------|-------------|-------|------------|---------|
| 01      |  | 2511 X  | 2300 | -0- | -211     | -0-    | 99 1        | 2201 2 | Y           | -0-   |            | -0-     |
| 02      |  | 2268 X  | 1558 | -0- | -710     | -0-    | 53 1        | 1505 2 | Y           | -0-   |            | -0-     |
| 03      |  | 2170 X  | 1755 | -0- | -415     | -0-    | 59 1        | 1696 2 | Y           | -0-   |            | -0-     |
| 04      |  | 2220 X  | 1198 | -0- | -1022    | -0-    | 41 1        | 1157 2 | Y           | -0-   |            | -0-     |
| 05      |  | 2294 X  | 1760 | -0- | -534     | -0-    | 66 1        | 1694 2 | Y           | -0-   |            | -0-     |
| 06      |  | 2220 X  | 1350 | -0- | -870     | -0-    | 44 1        | 1306 2 | Y           | -0-   |            | -0-     |
| 07      |  | 1767 X  | 1335 | -0- | -432     | -0-    | 45 1        | 1290 2 | Y           | -0-   |            | -0-     |
| 08      |  | 1767 X  | 1277 | -0- | -490     | -0-    | 44 1        | 1233 2 | Y           | -0-   |            | -0-     |
| 09      |  | 0       | 1784 | -0- | 1784     | 1784   | 1784 2      |        | Y           | -0-   |            | -0-     |
| 10      |  | 0       | 1852 | -0- | 1852     | 3636   | 68 1        | 1784 2 | Y           | -0-   |            | -0-     |
| 11      |  | 0       | 1950 | -0- | 1950     | 5586   | 82 1        | 1868 2 | Y           | -0-   |            | -0-     |
| 12      |  | 0       | 1938 | -0- | 1938     | 7524   | 72 1        | 1866 2 | Y           | -0-   |            | -0-     |

TOTAL GAS PROD: 20,057 TOTAL CONDENSATE PROD: -0-

| WILLIFORD "E" |  | WELL #: |      | 7   | RRCID -> | 217920 | COMPL. DATE | N/A    | TOTAL DEPTH | 12625 | PERF.11896 | - 12396 |
|---------------|--|---------|------|-----|----------|--------|-------------|--------|-------------|-------|------------|---------|
| 01            |  | 5091 X  | 5091 | -0- | -0-      | -0-    | 220 1       | 4871 2 | Y           | -0-   |            | -0-     |
| 02            |  | 4618 X  | 4618 | -0- | -0-      | -0-    | 156 1       | 4462 2 | Y           | -0-   |            | -0-     |
| 03            |  | 5468 X  | 5468 | -0- | -0-      | -0-    | 185 1       | 5283 2 | Y           | -0-   |            | -0-     |
| 04            |  | 5753 X  | 5753 | -0- | -0-      | -0-    | 193 1       | 5560 2 | Y           | -0-   |            | -0-     |
| 05            |  | 5115 X  | 4777 | -0- | -338     | -0-    | 179 1       | 4598 2 | Y           | -0-   |            | -0-     |
| 06            |  | 5280 X  | 4662 | -0- | -618     | -0-    | 151 1       | 4511 2 | Y           | -0-   |            | -0-     |
| 07            |  | 5952 X  | 4725 | -0- | -1227    | -0-    | 159 1       | 4566 2 | Y           | -0-   |            | -0-     |
| 08            |  | 5952 X  | 4391 | -0- | -1561    | -0-    | 150 1       | 4241 2 | Y           | -0-   |            | -0-     |
| 09            |  | 0       | 3789 | -0- | 3789     | 3789   | 3789 2      |        | Y           | -0-   |            | -0-     |
| 10            |  | 0       | 4268 | -0- | 4268     | 8057   | 157 1       | 4111 2 | Y           | -0-   |            | -0-     |
| 11            |  | 0       | 4113 | -0- | 4113     | 12170  | 173 1       | 3940 2 | Y           | -0-   |            | -0-     |
| 12            |  | 0       | 3077 | -0- | 3077     | 15247  | 114 1       | 2963 2 | Y           | -0-   |            | -0-     |

TOTAL GAS PROD: 54,732 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----  |   |            |          |             |              |                        |          |        |                |       |                |         |
|--|---|------------|----------|-------------|--------------|------------------------|----------|--------|----------------|-------|----------------|---------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                |   |            |          |             |              |                        |          |        |                |       |                |         |
| VALENCE OPERATING COMPANY //CONT.// 881167   |   |            |          |             |              |                        |          |        |                |       |                |         |
| FRYER GAS UNIT "B" WELL #: 8 RRCID -> 217927 COMPL. DATE 01/01/2006 TOTAL DEPTH 12812 PERF.12286 - 12646 |   |            |          |             |              |                        |          |        |                |       |                |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * AMT  | * DISPOSITIONS | * AMT | * DISPOSITIONS | EOM     |
|  |   |            |          |             | STATUS(CODE) | (-)                    | UNDERAGE | CODE   | AMT CODE       | CODE  | AMT CODE       | BALANCE |
| 01   |   | 1928 N     | 1928     | -0-         | -0-          | -0-                    |          | 83 1   | 1845 2         | Y     | -0-            | -0-     |
| 02   |   | 1224 N     | 1224     | -0-         | -0-          | -0-                    |          | 41 1   | 1183 2         | Y     | -0-            | -0-     |
| 03   |   | 1563 N     | 1563     | -0-         | -0-          | -0-                    |          | 53 1   | 1510 2         | Y     | -0-            | -0-     |
| 04   |   | 1860 N     | 1100     | -0-         | -760         | -0-                    |          | 37 1   | 1063 2         | Y     | -0-            | -0-     |
| 05   |   | 1485 N     | 1485     | -0-         | -0-          | -0-                    |          | 56 1   | 1429 2         | Y     | -0-            | -0-     |
| 06   |   | 1500 N     | 1302     | -0-         | -198         | -0-                    |          | 42 1   | 1260 2         | Y     | -0-            | -0-     |
| 07   |   | 1752 N     | 1752     | -0-         | -0-          | -0-                    |          | 59 1   | 1693 2         | Y     | -0-            | -0-     |
| 08   |   | 1488 N     | 1240     | -0-         | -248         | -0-                    |          | 42 1   | 1198 2         | Y     | -0-            | -0-     |
| 09   |   | 0          | 1138     | -0-         | 1138         | 1138                   |          | 1138 2 |                | Y     | -0-            | -0-     |
| 10   |   | 0          | 2322     | -0-         | 2322         | 3460                   |          | 86 1   | 2236 2         | Y     | -0-            | -0-     |
| 11   |   | 0          | 1223     | -0-         | 1223         | 4683                   |          | 51 1   | 1172 2         | Y     | -0-            | -0-     |
| 12   |   | 0          | 771      | -0-         | 771          | 5454                   |          | 28 1   | 743 2          | Y     | -0-            | -0-     |
| TOTAL GAS PROD:  |   |            | 17,048   |             |              | TOTAL CONDENSATE PROD: |          |        | -0-            |       |                |         |

| -----  |  |        |        |     |       |                        |  |        |        |   |     |     |
|--|--|--------|--------|-----|-------|------------------------|--|--------|--------|---|-----|-----|
| WILLIFORD "E" WELL #: 11 RRCID -> 218104 COMPL. DATE 05/11/2006 TOTAL DEPTH 12636 PERF.11928 - 12472 |  |        |        |     |       |                        |  |        |        |   |     |     |
| 01   |  | 2972 X | 2972   | -0- | -0-   | -0-                    |  | 128 1  | 2844 2 | Y | -0- | -0- |
| 02   |  | 3500 X | 2373   | -0- | -1127 | -0-                    |  | 80 1   | 2293 2 | Y | -0- | -0- |
| 03   |  | 3875 X | 3543   | -0- | -332  | -0-                    |  | 120 1  | 3423 2 | Y | -0- | -0- |
| 04   |  | 3750 X | 3180   | -0- | -570  | -0-                    |  | 108 1  | 3072 2 | Y | -0- | -0- |
| 05   |  | 3150 X | 3150   | -0- | -0-   | -0-                    |  | 118 1  | 3032 2 | Y | -0- | -0- |
| 06   |  | 3869 X | 3869   | -0- | -0-   | -0-                    |  | 125 1  | 3744 2 | Y | -0- | -0- |
| 07   |  | 3577 X | 3577   | -0- | -0-   | -0-                    |  | 121 1  | 3456 2 | Y | -0- | -0- |
| 08   |  | 3534 X | 3277   | -0- | -257  | -0-                    |  | 112 1  | 3165 2 | Y | -0- | -0- |
| 09   |  | 0      | 2648   | -0- | 2648  | 2648                   |  | 2648 2 |        | Y | -0- | -0- |
| 10   |  | 0      | 3216   | -0- | 3216  | 5864                   |  | 119 1  | 3097 2 | Y | -0- | -0- |
| 11   |  | 0      | 3191   | -0- | 3191  | 9055                   |  | 134 1  | 3057 2 | Y | -0- | -0- |
| 12   |  | 0      | 4231   | -0- | 4231  | 13286                  |  | 156 1  | 4075 2 | Y | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 39,227 |     |       | TOTAL CONDENSATE PROD: |  |        | -0-    |   |     |     |

| -----  |  |        |        |     |       |                        |  |        |        |   |     |     |
|--|--|--------|--------|-----|-------|------------------------|--|--------|--------|---|-----|-----|
| FRYER GAS UNIT "B" WELL #: 9 RRCID -> 218105 COMPL. DATE 12/11/2005 TOTAL DEPTH 12872 PERF.12100 - 12624 |  |        |        |     |       |                        |  |        |        |   |     |     |
| 01   |  | 3307 X | 3307   | -0- | -0-   | -0-                    |  | 143 1  | 3164 2 | Y | -0- | -0- |
| 02   |  | 2996 X | 2186   | -0- | -810  | -0-                    |  | 74 1   | 2112 2 | Y | -0- | -0- |
| 03   |  | 3578 X | 3578   | -0- | -0-   | -0-                    |  | 121 1  | 3457 2 | Y | -0- | -0- |
| 04   |  | 3210 X | 2392   | -0- | -818  | -0-                    |  | 81 1   | 2311 2 | Y | -0- | -0- |
| 05   |  | 3317 X | 1629   | -0- | -1688 | -0-                    |  | 61 1   | 1568 2 | Y | -0- | -0- |
| 06   |  | 3450 X | 1500   | -0- | -1950 | -0-                    |  | 48 1   | 1452 2 | Y | -0- | -0- |
| 07   |  | 3565 X | 1507   | -0- | -2058 | -0-                    |  | 51 1   | 1456 2 | Y | -0- | -0- |
| 08   |  | 3565 X | 1586   | -0- | -1979 | -0-                    |  | 54 1   | 1532 2 | Y | -0- | -0- |
| 09   |  | 0      | 3689   | -0- | 3689  | 3689                   |  | 3689 2 |        | Y | -0- | -0- |
| 10   |  | 0      | 4241   | -0- | 4241  | 7930                   |  | 156 1  | 4085 2 | Y | -0- | -0- |
| 11   |  | 0      | 3153   | -0- | 3153  | 11083                  |  | 132 1  | 3021 2 | Y | -0- | -0- |
| 12   |  | 0      | 3157   | -0- | 3157  | 14240                  |  | 117 1  | 3040 2 | Y | -0- | -0- |
| TOTAL GAS PROD:  |  |        | 31,925 |     |       | TOTAL CONDENSATE PROD: |  |        | -0-    |   |     |     |



OIL AND GAS DIVISION

| -----  |   |            |          |             |               |      |                        |       |                |       |                |         |
|--|---|------------|----------|-------------|---------------|------|------------------------|-------|----------------|-------|----------------|---------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                |   |            |          |             |               |      |                        |       |                |       |                |         |
| VALENCE OPERATING COMPANY //CONT.// 881167   |   |            |          |             |               |      |                        |       |                |       |                |         |
| FRYER GAS UNIT "C" WELL #: 3 RRCID -> 218856 COMPL. DATE 03/08/2006 TOTAL DEPTH 12542 PERF.11928 - 12346 |   |            |          |             |               |      |                        |       |                |       |                |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY       | CUMU | STATUS                 | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | EOM     |
|  |   |            |          |             | STATUS (CODE) | (-)  | UNDERAGE               | CODE  | CODE           | CODE  | CODE           | BALANCE |
| 01   |   | 1321 N     | 1321     | -0-         | -0-           | -0-  |                        | 57 1  | 1264 2         | Y     | -0-            | 71      |
| 02   |   | 1279 X     | 1279     | -0-         | -0-           | -0-  |                        | 43 1  | 1236 2         | Y     | -0-            | 71      |
| 03   |   | 1008 X     | 1008     | -0-         | -0-           | -0-  |                        | 34 1  | 974 2          | Y     | -0-            | 71      |
| 04   |   | 1290 X     | 593      | -0-         | -697          | -0-  |                        | 20 1  | 573 2          | Y     | -0-            | -0-     |
| 05   |   | 1426 X     | 810      | -0-         | -616          | -0-  |                        | 30 1  | 780 2          | Y     | -0-            | -0-     |
| 06   |   | 1380 X     | 316      | -0-         | -1064         | -0-  |                        | 10 1  | 306 2          | Y     | -0-            | -0-     |
| 07   |   | 1426 X     | 379      | -0-         | -1047         | -0-  |                        | 13 1  | 366 2          | Y     | -0-            | -0-     |
| 08   |   | 1023 X     | 279      | -0-         | -744          | -0-  |                        | 10 1  | 269 2          | Y     | -0-            | -0-     |
| 09   |   | 780 X      | 195      | -0-         | -585          | -0-  |                        | 195 2 |                | Y     | -0-            | -0-     |
| 10   |   | 806 X      | 396      | -0-         | -410          | -0-  |                        | 15 1  | 381 2          | Y     | -0-            | -0-     |
| 11   |   | 360 X      | 272      | -0-         | -88           | -0-  |                        | 11 1  | 261 2          | Y     | -0-            | -0-     |
| 12   |   | 0          | 521      | -0-         | 521           | -0-  | 521                    | 19 1  | 502 2          | Y     | -0-            | -0-     |
| TOTAL GAS PROD:  |   |            | 7,369    |             |               |      | TOTAL CONDENSATE PROD: |       |                | -0-   |                |         |

| -----  |  |       |       |     |      |     |                        |       |       |     |     |     |
|--|--|-------|-------|-----|------|-----|------------------------|-------|-------|-----|-----|-----|
| WILLIFORD "E" WELL #: 10 RRCID -> 221028 COMPL. DATE 06/08/2006 TOTAL DEPTH 12670 PERF.11934 - 12404 |  |       |       |     |      |     |                        |       |       |     |     |     |
| 01   |  | 966 N | 966   | -0- | -0-  | -0- |                        | 42 1  | 924 2 | Y   | -0- | -0- |
| 02   |  | 908 N | 908   | -0- | -0-  | -0- |                        | 31 1  | 877 2 | Y   | -0- | -0- |
| 03   |  | 775 N | 570   | -0- | -205 | -0- |                        | 19 1  | 551 2 | Y   | -0- | -0- |
| 04   |  | 930 N | 603   | -0- | -327 | -0- |                        | 20 1  | 583 2 | Y   | -0- | -0- |
| 05   |  | 992 N | 351   | -0- | -641 | -0- |                        | 13 1  | 338 2 | Y   | -0- | -0- |
| 06   |  | 540 N | 486   | -0- | -54  | -0- |                        | 16 1  | 470 2 | Y   | -0- | -0- |
| 07   |  | 620 N | 449   | -0- | -171 | -0- |                        | 15 1  | 434 2 | Y   | -0- | -0- |
| 08   |  | 466 N | 466   | -0- | -0-  | -0- |                        | 16 1  | 450 2 | Y   | -0- | -0- |
| 09   |  | 0     | 467   | -0- | 467  | -0- | 467                    | 467 2 |       | Y   | -0- | -0- |
| 10   |  | 0     | 361   | -0- | 361  | -0- | 828                    | 13 1  | 348 2 | Y   | -0- | -0- |
| 11   |  | 0     | 498   | -0- | 498  | -0- | 1326                   | 21 1  | 477 2 | Y   | -0- | -0- |
| 12   |  | 0     | 422   | -0- | 422  | -0- | 1748                   | 16 1  | 406 2 | Y   | -0- | -0- |
| TOTAL GAS PROD:  |  |       | 6,547 |     |      |     | TOTAL CONDENSATE PROD: |       |       | -0- |     |     |

| -----   |  |        |        |     |       |     |                        |        |        |     |     |     |
|---|--|--------|--------|-----|-------|-----|------------------------|--------|--------|-----|-----|-----|
| METZGAR WELL #: 2 RRCID -> 224257 COMPL. DATE 09/28/2006 TOTAL DEPTH 12820 PERF.12214 - 12560 |  |        |        |     |       |     |                        |        |        |     |     |     |
| 01  |  | 3739 X | 3739   | -0- | -0-   | -0- |                        | 161 1  | 3578 2 | Y   | -0- | -0- |
| 02  |  | 2716 X | 2294   | -0- | -422  | -0- |                        | 77 1   | 2217 2 | Y   | -0- | -0- |
| 03  |  | 3007 X | 1046   | -0- | -1961 | -0- |                        | 35 1   | 1011 2 | Y   | -0- | -0- |
| 04  |  | 3630 X | 1518   | -0- | -2112 | -0- |                        | 52 1   | 1466 2 | Y   | -0- | -0- |
| 05  |  | 3751 X | 1647   | -0- | -2104 | -0- |                        | 62 1   | 1585 2 | Y   | -0- | -0- |
| 06  |  | 3630 X | 1400   | -0- | -2230 | -0- |                        | 45 1   | 1355 2 | Y   | -0- | -0- |
| 07  |  | 2542 X | 1536   | -0- | -1006 | -0- |                        | 52 1   | 1484 2 | Y   | -0- | -0- |
| 08  |  | 1643 X | 1258   | -0- | -385  | -0- |                        | 43 1   | 1215 2 | Y   | -0- | -0- |
| 09  |  | 0      | 1033   | -0- | 1033  | -0- | 1033                   | 1033 2 |        | Y   | -0- | -0- |
| 10  |  | 0      | 998    | -0- | 998   | -0- | 2031                   | 37 1   | 961 2  | Y   | -0- | -0- |
| 11  |  | 0      | 564    | -0- | 564   | -0- | 2595                   | 24 1   | 540 2  | Y   | -0- | -0- |
| 12  |  | 0      | 278    | -0- | 278   | -0- | 2873                   | 10 1   | 268 2  | Y   | -0- | -0- |
| TOTAL GAS PROD:   |  |        | 17,311 |     |       |     | TOTAL CONDENSATE PROD: |        |        | -0- |     |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |            | //CONT.// |             | 64409 210              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |      |         |
|-------------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| VALENCE OPERATING COMPANY     |            | //CONT.// |             | 881167                 |                |                  |                  |                  |             |       |                    |      |         |
| WILLIFORD "E"                 |            | WELL #:   |             | 9                      | RRCID ->       | 230804           | COMPL. DATE      | 06/14/2007       | TOTAL DEPTH | 12635 | PERF.11946 - 12470 |      |         |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
| O                             |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01                            | 5084 X     | 4661      | -0-         | -423                   | -0-            | 201              | 1                | 4460             | 2           | Y     | -0-                | 1    |         |
| 02                            | 4736 X     | 4736      | -0-         | -0-                    | -0-            | 160              | 1                | 4576             | 2           | Y     | -0-                | 1    |         |
| 03                            | 4898 X     | 4882      | -0-         | -16                    | -0-            | 165              | 1                | 4717             | 2           | Y     | -0-                | 1    |         |
| 04                            | 5232 X     | 5232      | -0-         | -0-                    | -0-            | 178              | 1                | 5054             | 2           | Y     | -0-                | 1    |         |
| 05                            | 5239 X     | 3654      | -0-         | -1585                  | -0-            | 137              | 1                | 3517             | 2           | Y     | -0-                | 1    |         |
| 06                            | 5070 X     | 4491      | -0-         | -579                   | -0-            | 145              | 1                | 4346             | 2           | Y     | -0-                | 1    |         |
| 07                            | 5394 X     | 4996      | -0-         | -398                   | -0-            | 169              | 1                | 4827             | 2           | Y     | -0-                | 1    |         |
| 08                            | 6351 X     | 6351      | -0-         | -0-                    | -0-            | 217              | 1                | 6134             | 2           | Y     | -0-                | 1    |         |
| 09                            | 0          | 6183      | -0-         | 6183                   | 6183           | 6183             | 2                |                  |             | Y     | -0-                | 1    |         |
| 10                            | 0          | 6192      | -0-         | 6192                   | 12375          | 228              | 1                | 5964             | 2           | Y     | -0-                | 1    |         |
| 11                            | 0          | 6002      | -0-         | 6002                   | 18377          | 252              | 1                | 5750             | 2           | Y     | -0-                | 1    |         |
| 12                            | 0          | 5182      | -0-         | 5182                   | 23559          | 192              | 1                | 4990             | 2           | Y     | -0-                | 1    |         |
| TOTAL GAS PROD:               |            | 62,562    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |      |         |

| WILLIFORD "E"   |        | WELL #: |     | 12                     | RRCID -> | 231221 | COMPL. DATE | 05/02/2007 | TOTAL DEPTH | 12585 | PERF.11854 - 12382 |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 2170 X | 1181    | -0- | -989                   | -0-      | 51     | 1           | 1130       | 2           | Y     | -0-                | -0- |
| 02              | 1120 N | 581     | -0- | -539                   | -0-      | 20     | 1           | 561        | 2           | Y     | -0-                | -0- |
| 03              | 2263 N | 2263    | -0- | -0-                    | -0-      | 76     | 1           | 2187       | 2           | Y     | -0-                | -0- |
| 04              | 2190 N | 2190    | -0- | -0-                    | -0-      | 74     | 1           | 2116       | 2           | Y     | -0-                | -0- |
| 05              | 1844 N | 1844    | -0- | -0-                    | -0-      | 69     | 1           | 1775       | 2           | Y     | -0-                | -0- |
| 06              | 1950 N | 1488    | -0- | -462                   | -0-      | 48     | 1           | 1440       | 2           | Y     | -0-                | -0- |
| 07              | 2378 N | 2378    | -0- | -0-                    | -0-      | 80     | 1           | 2298       | 2           | Y     | -0-                | -0- |
| 08              | 2442 N | 2442    | -0- | -0-                    | -0-      | 83     | 1           | 2359       | 2           | Y     | -0-                | -0- |
| 09              | 0      | 1983    | -0- | 1983                   | 1983     | 1983   | 2           |            |             | Y     | -0-                | -0- |
| 10              | 0      | 2308    | -0- | 2308                   | 4291     | 85     | 1           | 2223       | 2           | Y     | -0-                | -0- |
| 11              | 0      | 2676    | -0- | 2676                   | 6967     | 112    | 1           | 2564       | 2           | Y     | -0-                | -0- |
| 12              | 0      | 3112    | -0- | 3112                   | 10079    | 115    | 1           | 2997       | 2           | Y     | -0-                | -0- |
| TOTAL GAS PROD: |        | 24,446  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| METZGAR         |        | WELL #: |     | 4                      | RRCID -> | 233690 | COMPL. DATE | 11/09/2007 | TOTAL DEPTH | 12635 | PERF.11948 - 12390 |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 3286 X | 3243    | -0- | -43                    | -0-      | 140    | 1           | 3103       | 2           | Y     | -0-                | -0- |
| 02              | 2926 X | 2926    | -0- | -0-                    | -0-      | 99     | 1           | 2827       | 2           | Y     | -0-                | -0- |
| 03              | 3410 X | 2381    | -0- | -1029                  | -0-      | 80     | 1           | 2301       | 2           | Y     | -0-                | -0- |
| 04              | 3300 X | 2909    | -0- | -391                   | -0-      | 99     | 1           | 2810       | 2           | Y     | -0-                | -0- |
| 05              | 3410 X | 2601    | -0- | -809                   | -0-      | 98     | 1           | 2503       | 2           | Y     | -0-                | -0- |
| 06              | 3150 X | 2915    | -0- | -235                   | -0-      | 94     | 1           | 2821       | 2           | Y     | -0-                | -0- |
| 07              | 3255 X | 2422    | -0- | -833                   | -0-      | 82     | 1           | 2340       | 2           | Y     | -0-                | -0- |
| 08              | 3007 X | 2071    | -0- | -936                   | -0-      | 71     | 1           | 2000       | 2           | Y     | -0-                | -0- |
| 09              | 0      | 2255    | -0- | 2255                   | 2255     | 2255   | 2           |            |             | Y     | -0-                | -0- |
| 10              | 0      | 2298    | -0- | 2298                   | 4553     | 85     | 1           | 2213       | 2           | Y     | -0-                | -0- |
| 11              | 0      | 2418    | -0- | 2418                   | 6971     | 102    | 1           | 2316       | 2           | Y     | -0-                | -0- |
| 12              | 0      | 2138    | -0- | 2138                   | 9109     | 79     | 1           | 2059       | 2           | Y     | -0-                | -0- |
| TOTAL GAS PROD: |        | 30,577  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |   | //CONT.//  |                  | 64409 210              | NON-ASSOCIATED | CAPACITY |              |            |             | CNTY: FREESTONE |            |              |     |         |
|-------------------------------|---|------------|------------------|------------------------|----------------|----------|--------------|------------|-------------|-----------------|------------|--------------|-----|---------|
| VALENCE OPERATING COMPANY     |   | //CONT.//  |                  | 881167                 |                |          |              |            |             |                 |            |              |     |         |
| WILLIFORD "E"                 |   | WELL #:    |                  | 13                     | RRCID ->       | 233782   | COMPL. DATE  | 07/11/2007 | TOTAL DEPTH | 12645           | PERF.11942 | - 12410      |     |         |
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * *      | DISPOSITIONS | * *        | C           | COND            | * *        | DISPOSITIONS | * * | EOM     |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT      | CODE         | AMT        | CODE        | PROD            | AMT        | CODE         | AMT | BALANCE |
| 01                            |   | 2180 X     | 2180             | -0-                    | -0-            | 94       | 1            | 2086       | 2           | Y               | -0-        |              |     | -0-     |
| 02                            |   | 2464 X     | 1269             | -0-                    | -1195          | 43       | 1            | 1226       | 2           | Y               | -0-        |              |     | -0-     |
| 03                            |   | 2728 X     | 1690             | -0-                    | -1038          | 57       | 1            | 1633       | 2           | Y               | -0-        |              |     | -0-     |
| 04                            |   | 2640 X     | 2133             | -0-                    | -507           | 72       | 1            | 2061       | 2           | Y               | -0-        |              |     | -0-     |
| 05                            |   | 3540 X     | 3540             | -0-                    | -0-            | 133      | 1            | 3407       | 2           | Y               | -0-        |              |     | -0-     |
| 06                            |   | 3840 X     | 3840             | -0-                    | -0-            | 124      | 1            | 3716       | 2           | Y               | -0-        |              |     | -0-     |
| 07                            |   | 2201 X     | 1070             | -0-                    | -1131          | 36       | 1            | 1034       | 2           | Y               | -0-        |              |     | -0-     |
| 08                            |   | 2728 X     | 1017             | -0-                    | -1711          | 35       | 1            | 982        | 2           | Y               | -0-        |              |     | -0-     |
| 09                            |   | 0          | 1039             | -0-                    | 1039           | 1039     | 2            |            |             | Y               | -0-        |              |     | -0-     |
| 10                            |   | 0          | 914              | -0-                    | 914            | 1953     | 1            | 880        | 2           | Y               | -0-        |              |     | -0-     |
| 11                            |   | 0          | 1063             | -0-                    | 1063           | 3016     | 1            | 1018       | 2           | Y               | -0-        |              |     | -0-     |
| 12                            |   | 0          | 777              | -0-                    | 777            | 3793     | 1            | 748        | 2           | Y               | -0-        |              |     | -0-     |
| TOTAL GAS PROD:               |   | 20,532     |                  | TOTAL CONDENSATE PROD: |                | -0-      |              |            |             |                 |            |              |     |         |

| METZGAR         |   | WELL #:    |                  | 5                      | RRCID ->    | 233806 | COMPL. DATE  | 09/29/2007 | TOTAL DEPTH | 12745 | PERF.11970 | - 12550      |     |         |
|-----------------|---|------------|------------------|------------------------|-------------|--------|--------------|------------|-------------|-------|------------|--------------|-----|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * *    | DISPOSITIONS | * *        | C           | COND  | * *        | DISPOSITIONS | * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | CODE         | AMT        | CODE        | PROD  | AMT        | CODE         | AMT | BALANCE |
| 01              |   | 2728 X     | 2096             | -0-                    | -632        | 90     | 1            | 2006       | 2           | Y     | -0-        |              |     | -0-     |
| 02              |   | 2800 X     | 2211             | -0-                    | -589        | 75     | 1            | 2136       | 2           | Y     | -0-        |              |     | -0-     |
| 03              |   | 3100 X     | 1463             | -0-                    | -1637       | 49     | 1            | 1414       | 2           | Y     | -0-        |              |     | -0-     |
| 04              |   | 3000 X     | 1572             | -0-                    | -1428       | 53     | 1            | 1519       | 2           | Y     | -0-        |              |     | -0-     |
| 05              |   | 2449 X     | 1682             | -0-                    | -767        | 63     | 1            | 1619       | 2           | Y     | -0-        |              |     | -0-     |
| 06              |   | 2370 X     | 1601             | -0-                    | -769        | 52     | 1            | 1549       | 2           | Y     | -0-        |              |     | -0-     |
| 07              |   | 2449 X     | 1391             | -0-                    | -1058       | 47     | 1            | 1344       | 2           | Y     | -0-        |              |     | -0-     |
| 08              |   | 1674 X     | 1420             | -0-                    | -254        | 49     | 1            | 1371       | 2           | Y     | -0-        |              |     | -0-     |
| 09              |   | 0          | 1584             | -0-                    | 1584        | 1584   | 2            |            |             | Y     | -0-        |              |     | -0-     |
| 10              |   | 0          | 1406             | -0-                    | 1406        | 2990   | 1            | 1354       | 2           | Y     | -0-        |              |     | -0-     |
| 11              |   | 0          | 2344             | -0-                    | 2344        | 5334   | 1            | 2246       | 2           | Y     | -0-        |              |     | -0-     |
| 12              |   | 0          | 2058             | -0-                    | 2058        | 7392   | 1            | 1982       | 2           | Y     | -0-        |              |     | -0-     |
| TOTAL GAS PROD: |   | 20,828     |                  | TOTAL CONDENSATE PROD: |             | -0-    |              |            |             |       |            |              |     |         |

| WILLIFORD "E"   |   | WELL #:    |                  | 14                     | RRCID ->    | 234057 | COMPL. DATE  | 11/21/2007 | TOTAL DEPTH | 12634 | PERF.11892 | - 12360      |     |         |
|-----------------|---|------------|------------------|------------------------|-------------|--------|--------------|------------|-------------|-------|------------|--------------|-----|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * *    | DISPOSITIONS | * *        | C           | COND  | * *        | DISPOSITIONS | * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | CODE         | AMT        | CODE        | PROD  | AMT        | CODE         | AMT | BALANCE |
| 01              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |        |              |            |             | Y     | -0-        |              |     | -0-     |
| 02              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |        |              |            |             | Y     | -0-        |              |     | -0-     |
| 03              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |        |              |            |             | Y     | -0-        |              |     | -0-     |
| 04              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |        |              |            |             | Y     | -0-        |              |     | -0-     |
| 05              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |        |              |            |             | Y     | -0-        |              |     | -0-     |
| 06              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |        |              |            |             | Y     | -0-        |              |     | -0-     |
| 07              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |        |              |            |             | Y     | -0-        |              |     | -0-     |
| 08              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |        |              |            |             | Y     | -0-        |              |     | -0-     |
| 09              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |        |              |            |             | Y     | -0-        |              |     | -0-     |
| 10              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |        |              |            |             | Y     | -0-        |              |     | -0-     |
| 11              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |        |              |            |             | Y     | -0-        |              |     | -0-     |
| 12              |   | 14B2 EXT   | 190              | -0-                    | 190         | 190    | 1            | 183        | 2           | Y     | -0-        |              |     | -0-     |
| TOTAL GAS PROD: |   | 190        |                  | TOTAL CONDENSATE PROD: |             | -0-    |              |            |             |       |            |              |     |         |

OIL AND GAS DIVISION

| NAN-SU-GAIL (CV CONSOLIDATED) |   | //CONT.//  |                  | 64409 210              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|-------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| VALENCE OPERATING COMPANY     |   | //CONT.//  |                  | 881167                 |                |                  |                  |                  |             |                 |                  |                  |         |
| METZGAR                       |   | WELL #:    |                  | 3                      | RRCID ->       | 240285           | COMPL. DATE      | 12/05/2007       | TOTAL DEPTH | 12650           | PERF.11930       | - 12400          |         |
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE   | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                            |   | 341 N      | 153              | -0-                    | -188           | -0-              | 7 1              | 146 2            | Y           | -0-             |                  |                  | -0-     |
| 02                            |   | 225 N      | 225              | -0-                    | -0-            | -0-              | 8 1              | 217 2            | Y           | -0-             |                  |                  | -0-     |
| 03                            |   | 465 N      | 445              | -0-                    | -20            | -0-              | 15 1             | 430 2            | Y           | -0-             |                  |                  | -0-     |
| 04                            |   | 504 N      | 504              | -0-                    | -0-            | -0-              | 17 1             | 487 2            | Y           | -0-             |                  |                  | -0-     |
| 05                            |   | 883 N      | 883              | -0-                    | -0-            | -0-              | 33 1             | 850 2            | Y           | -0-             |                  |                  | -0-     |
| 06                            |   | 1026 N     | 1026             | -0-                    | -0-            | -0-              | 33 1             | 993 2            | Y           | -0-             |                  |                  | -0-     |
| 07                            |   | 527 N      | 375              | -0-                    | -152           | -0-              | 13 1             | 362 2            | Y           | -0-             |                  |                  | -0-     |
| 08                            |   | 868 N      | 283              | -0-                    | -585           | -0-              | 10 1             | 273 2            | Y           | -0-             |                  |                  | -0-     |
| 09                            |   | 0          | 432              | -0-                    | 432            |                  | 432 2            |                  | Y           | -0-             |                  |                  | -0-     |
| 10                            |   | 0          | 587              | -0-                    | 587            | 1019             | 22 1             | 565 2            | Y           | -0-             |                  |                  | -0-     |
| 11                            |   | 0          | 167              | -0-                    | 167            | 1186             | 7 1              | 160 2            | Y           | -0-             |                  |                  | -0-     |
| 12                            |   | 0          | 198              | -0-                    | 198            | 1384             | 7 1              | 191 2            | Y           | -0-             |                  |                  | -0-     |
| TOTAL GAS PROD:               |   | 5,278      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| BLOUNT "A"      |   | WELL #:    |                  | 3                      | RRCID ->     | 252882           | COMPL. DATE      | 05/27/2009       | TOTAL DEPTH | 12563 | PERF.11870       | - 12310          |         |
|-----------------|---|------------|------------------|------------------------|--------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 6220 X     | 6220             | -0-                    | -0-          | -0-              | 268 1            | 5952 2           | Y           | -0-   |                  |                  | 48      |
| 02              |   | 5268 X     | 5268             | -0-                    | -0-          | -0-              | 178 1            | 5090 2           | Y           | -0-   |                  |                  | 48      |
| 03              |   | 5029 X     | 5029             | -0-                    | -0-          | -0-              | 170 1            | 4859 2           | Y           | -0-   |                  |                  | 48      |
| 04              |   | 5009 X     | 5009             | -0-                    | -0-          | -0-              | 170 1            | 4839 2           | Y           | -0-   |                  |                  | 48      |
| 05              |   | 5842 X     | 5842             | -0-                    | -0-          | -0-              | 220 1            | 5622 2           | Y           | -0-   |                  |                  | 48      |
| 06              |   | 5580 X     | 5580             | -0-                    | -0-          | -0-              | 180 1            | 5400 2           | Y           | -0-   |                  |                  | 48      |
| 07              |   | 4912 X     | 4912             | -0-                    | -0-          | -0-              | 166 1            | 4746 2           | Y           | -0-   |                  |                  | 48      |
| 08              |   | 5039 X     | 5039             | -0-                    | -0-          | -0-              | 172 1            | 4867 2           | Y           | -0-   |                  |                  | 48      |
| 09              |   | 0          | 4820             | -0-                    | 4820         |                  | 4820 2           |                  | Y           | -0-   |                  |                  | 48      |
| 10              |   | 0          | 5561             | -0-                    | 5561         | 10381            | 205 1            | 5356 2           | Y           | -0-   |                  |                  | 48      |
| 11              |   | 0          | 5328             | -0-                    | 5328         | 15709            | 224 1            | 5104 2           | Y           | -0-   |                  |                  | 48      |
| 12              |   | 0          | 4461             | -0-                    | 4461         | 20170            | 165 1            | 4296 2           | Y           | -0-   |                  |                  | 48      |
| TOTAL GAS PROD: |   | 63,069     |                  | TOTAL CONDENSATE PROD: |              | -0-              |                  |                  |             |       |                  |                  |         |

| WILLIFORD "E"   |   | WELL #:    |                  | 15                     | RRCID ->     | 252886           | COMPL. DATE      | 07/11/2009       | TOTAL DEPTH | 12727 | PERF.11102       | - 12480          |         |
|-----------------|---|------------|------------------|------------------------|--------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 5084 X     | 4271             | -0-                    | -813         | -0-              | 184 1            | 4087 2           | Y           | -0-   |                  |                  | -0-     |
| 02              |   | 3908 X     | 3908             | -0-                    | -0-          | -0-              | 132 1            | 3776 2           | Y           | -0-   |                  |                  | -0-     |
| 03              |   | 4153 X     | 4153             | -0-                    | -0-          | -0-              | 140 1            | 4013 2           | Y           | -0-   |                  |                  | -0-     |
| 04              |   | 4283 X     | 4283             | -0-                    | -0-          | -0-              | 145 1            | 4138 2           | Y           | -0-   |                  |                  | -0-     |
| 05              |   | 3786 X     | 3786             | -0-                    | -0-          | -0-              | 142 1            | 3644 2           | Y           | -0-   |                  |                  | -0-     |
| 06              |   | 4569 X     | 4569             | -0-                    | -0-          | -0-              | 148 1            | 4421 2           | Y           | -0-   |                  |                  | -0-     |
| 07              |   | 5207 X     | 5207             | -0-                    | -0-          | -0-              | 176 1            | 5031 2           | Y           | -0-   |                  |                  | -0-     |
| 08              |   | 4275 X     | 4275             | -0-                    | -0-          | -0-              | 146 1            | 4129 2           | Y           | -0-   |                  |                  | -0-     |
| 09              |   | 0          | 4822             | -0-                    | 4822         |                  | 4822 2           |                  | Y           | -0-   |                  |                  | -0-     |
| 10              |   | 0          | 4191             | -0-                    | 4191         | 9013             | 154 1            | 4037 2           | Y           | -0-   |                  |                  | -0-     |
| 11              |   | 0          | 3996             | -0-                    | 3996         | 13009            | 168 1            | 3828 2           | Y           | -0-   |                  |                  | -0-     |
| 12              |   | 0          | 5455             | -0-                    | 5455         | 18464            | 202 1            | 5253 2           | Y           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD: |   | 52,916     |                  | TOTAL CONDENSATE PROD: |              | -0-              |                  |                  |             |       |                  |                  |         |

| -----   |   |            |          |                         |                       |                        |        |       |                     |            |   |           |                |            |            |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|--------|-------|---------------------|------------|---|-----------|----------------|------------|------------|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE         |   |            |          |                         |                       |                        |        |       |                     |            |   |           |                |            |            |             |
| VENTANA MIDSTREAM LLC 884518  |   |            |          |                         |                       |                        |        |       |                     |            |   |           |                |            |            |             |
| BOYCE FULLER WELL #: 1D RRCID -> 238194 COMPL. DATE 05/28/2008 TOTAL DEPTH 5250 PERF. 4716 - 5010 |   |            |          |                         |                       |                        |        |       |                     |            |   |           |                |            |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                        |        |       |                     |            |   |           |                |            |            |             |
| 01  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 02  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 03  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 04  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 05  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 06  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 07  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 08  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 09  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 10  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 11  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 12  |   | 0 K        | NO RPT   | -0-                     | -0-                   | -0-                    |        |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                       | TOTAL CONDENSATE PROD: |        |       | -0-                 |            |   |           |                |            |            |             |

| -----  |     |   |       |     |      |                        |     |   |      |   |   |     |  |  |  |     |
|--|-----|---|-------|-----|------|------------------------|-----|---|------|---|---|-----|--|--|--|-----|
| XTO ENERGY INC. 945936   |     |   |       |     |      |                        |     |   |      |   |   |     |  |  |  |     |
| DAUGHERTY GAS UNIT WELL #: 1 RRCID -> 241886 COMPL. DATE 07/23/2008 TOTAL DEPTH 12065 PERF.11033 - 11890 |     |   |       |     |      |                        |     |   |      |   |   |     |  |  |  |     |
| 01   | 868 | N | 669   | -0- | -199 | -0-                    | 72  | 1 | 597  | 2 | N | -0- |  |  |  | 102 |
| 02   | 392 | N | 384   | -0- | -8   | -0-                    | 44  | 1 | 340  | 2 | N | -0- |  |  |  | 102 |
| 03   | 279 | N | 228   | -0- | -51  | -0-                    | 16  | 1 | 212  | 2 | N | -0- |  |  |  | 102 |
| 04   | 660 | N | 279   | -0- | -381 | -0-                    | 16  | 1 | 263  | 2 | N | -0- |  |  |  | 102 |
| 05   | 817 | N | 817   | -0- | -0-  | -0-                    | 48  | 1 | 769  | 2 | N | -0- |  |  |  | 102 |
| 06   | 838 | N | 838   | -0- | -0-  | -0-                    | 63  | 1 | 775  | 2 | N | -0- |  |  |  | 102 |
| 07   | 296 | N | 296   | -0- | -0-  | -0-                    | 26  | 1 | 270  | 2 | N | -0- |  |  |  | 102 |
| 08   | 806 | N | 728   | -0- | -78  | -0-                    | 87  | 1 | 641  | 2 | N | -0- |  |  |  | 102 |
| 09   | 881 | N | 881   | -0- | -0-  | -0-                    | 95  | 1 | 786  | 2 | N | -0- |  |  |  | 102 |
| 10   | 0   |   | 1187  | -0- | 1187 | 1187                   | 135 | 1 | 1052 | 2 | N | -0- |  |  |  | 102 |
| 11   | 0   |   | 1423  | -0- | 1423 | 2610                   | 188 | 1 | 1235 | 2 | N | -0- |  |  |  | 102 |
| 12   | 0   |   | 1202  | -0- | 1202 | 3812                   | 168 | 1 | 1034 | 2 | N | -0- |  |  |  | 102 |
| TOTAL GAS PROD:  |     |   | 8,932 |     |      | TOTAL CONDENSATE PROD: |     |   | -0-  |   |   |     |  |  |  |     |

| -----   |      |   |       |     |      |                        |      |   |     |  |   |     |  |  |  |     |
|---|------|---|-------|-----|------|------------------------|------|---|-----|--|---|-----|--|--|--|-----|
| REYNOLDS, CINDY WELL #: 1 RRCID -> 241888 COMPL. DATE 08/23/2008 TOTAL DEPTH 13060 PERF.12318 - 12888 |      |   |       |     |      |                        |      |   |     |  |   |     |  |  |  |     |
| 01  | 1054 | N | 792   | -0- | -262 | -0-                    | 792  | 2 |     |  | N | -0- |  |  |  | -0- |
| 02  | 1008 | N | 276   | -0- | -732 | -0-                    | 276  | 2 |     |  | N | -0- |  |  |  | -0- |
| 03  | 837  | N | 589   | -0- | -248 | -0-                    | 589  | 2 |     |  | N | -0- |  |  |  | -0- |
| 04  | 780  | N | 470   | -0- | -310 | -0-                    | 470  | 2 |     |  | N | -0- |  |  |  | -0- |
| 05  | 1028 | N | 1028  | -0- | -0-  | -0-                    | 1028 | 2 |     |  | N | -0- |  |  |  | -0- |
| 06  | 940  | N | 940   | -0- | -0-  | -0-                    | 940  | 2 |     |  | N | -0- |  |  |  | -0- |
| 07  | 496  | N | 341   | -0- | -155 | -0-                    | 341  | 2 |     |  | N | -0- |  |  |  | -0- |
| 08  | 1023 | N | 381   | -0- | -642 | -0-                    | 381  | 2 |     |  | N | -0- |  |  |  | -0- |
| 09  | 930  | N | 280   | -0- | -650 | -0-                    | 280  | 2 |     |  | N | -0- |  |  |  | -0- |
| 10  | 0    |   | 922   | -0- | 922  | 922                    | 922  | 2 |     |  | N | -0- |  |  |  | -0- |
| 11  | 2226 | N | 1304  | -0- | -922 | -0-                    | 1304 | 2 |     |  | N | -0- |  |  |  | -0- |
| 12  | 0    |   | 1200  | -0- | 1200 | 1200                   | 1200 | 2 |     |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD:   |      |   | 8,523 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |  |   |     |  |  |  |     |

| -----   |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
|---|---|------------|----------|-------------|-----------------------|--------------------------|--------------------|---------------------|--------------------|---------------------|---|-------------|
| NAN-SU-GAIL (CV CONSOLIDATED) //CONT.// 64409 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE           |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| WATSON, E. M. WELL #: 1 RRCID -> 245605 COMPL. DATE 09/24/2008 TOTAL DEPTH 12282 PERF.11122 - 12170 |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----   |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| 01  |   | 2201 N     | 2195     | -0-         | -6                    | -0-                      | 235                | 1                   | 1960               | 2                   | N | 32          |
| 02  |   | 2396 N     | 2396     | -0-         | -0-                   | -0-                      | 275                | 1                   | 2121               | 2                   | N | 32          |
| 03  |   | 2734 N     | 2734     | -0-         | -0-                   | -0-                      | 192                | 1                   | 2542               | 2                   | N | 32          |
| 04  |   | 2590 N     | 2590     | -0-         | -0-                   | -0-                      | 147                | 1                   | 2443               | 2                   | N | 32          |
| 05  |   | 2635 N     | 2453     | -0-         | -182                  | -0-                      | 134                | 1                   | 2147               | 2                   | N | 25          |
|   |   |            |          |             |                       |                          | 172                | 9                   |                    |                     |   |             |
| 06  |   | 2550 N     | 2169     | -0-         | -381                  | -0-                      | 163                | 1                   | 2006               | 2                   | N | 25          |
| 07  |   | 2635 N     | 2389     | -0-         | -246                  | -0-                      | 213                | 1                   | 2176               | 2                   | N | 25          |
| 08  |   | 2449 N     | 2314     | -0-         | -135                  | -0-                      | 276                | 1                   | 2038               | 2                   | N | 25          |
| 09  |   | 2320 N     | 2320     | -0-         | -0-                   | -0-                      | 251                | 1                   | 2069               | 2                   | N | 25          |
| 10  |   | 0          | 2227     | -0-         | 2227                  | -0-                      | 254                | 1                   | 1973               | 2                   | N | 25          |
| 11  |   | 0          | 2090     | -0-         | 2090                  | -0-                      | 276                | 1                   | 1814               | 2                   | N | 25          |
| 12  |   | 0          | 1620     | -0-         | 1620                  | -0-                      | 211                | 1                   | 1299               | 2                   | N | 125         |
|   |   |            |          |             |                       |                          | 110                | 9                   |                    |                     |   |             |
| TOTAL GAS PROD:   |   |            | 27,497   |             |                       | TOTAL CONDENSATE PROD:   |                    |                     | 256                |                     |   |             |

| -----  |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
|--|---|------------|----------|-------------|-----------------------|--------------------------|--------------------|---------------------|--------------------|---------------------|---|-------------|
| NAN-SU-GAIL (HAYNESVILLE) 64409 267 NON-ASSOCIATED ONE WELL CNTY: FREESTONE                            |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| VALENCE OPERATING COMPANY 881167   |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| IVY "A" GAS UNIT WELL #: 2 RRCID -> 199261 COMPL. DATE 10/09/2006 TOTAL DEPTH 12785 PERF.12526 - 12536 |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----  |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| 01   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 02   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 03   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 04   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 05   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 06   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 07   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 08   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 09   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 10   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 11   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 12   |   | SWR 10     | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |             |                       | TOTAL CONDENSATE PROD:   |                    |                     | -0-                |                     |   |             |

| -----  |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
|--|---|------------|----------|-------------|-----------------------|--------------------------|--------------------|---------------------|--------------------|---------------------|---|-------------|
| NAN-SU-GAIL (SUB-CLARKSVILLE) 64409 333 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                            |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| JACK RUSSELL OIL, LLC 428008   |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| ORAND-GROUNDS UNIT 1 WELL #: 1 RRCID -> 190174 COMPL. DATE 07/30/2002 TOTAL DEPTH 12350 PERF. 3998 - 12170 |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----  |   |            |          |             |                       |                          |                    |                     |                    |                     |   |             |
| 01   |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 02   |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 03   |   | 14B DENY   | -0-      | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 04   |   | 14B DENY   | -0-      | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 05   |   | 14B DENY   | -0-      | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 06   |   | 14B DENY   | -0-      | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 07   |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 08   |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 09   |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 10   |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| 12   |   | 14B2 EXT   | NO RPT   | -0-         | -0-                   | -0-                      |                    |                     |                    |                     | N | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |             |                       | TOTAL CONDENSATE PROD:   |                    |                     | -0-                |                     |   |             |

| NAN-SU-GAIL (SUB-CLARKSVILLE) //CONT.// 64409 333 NON-ASSOCIATED CAPACITY   |   |            |                  |              |             |                        |                  |                  |    | CNTY: FREESTONE |                  |                  |         |
|---|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|----|-----------------|------------------|------------------|---------|
| OLD UNION OPERATING COMPANY 621149  |   |            |                  |              |             |                        |                  |                  |    |                 |                  |                  |         |
| BONNER, JIM B., JR., ET AL WELL #: 1 RRCID -> 036685 COMPL. DATE 06/15/1965 |   |            |                  |              |             |                        |                  |                  |    | TOTAL DEPTH     | 4549             | PERF. N/A        |         |
| M   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C  | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M  | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01  |   | 682 N      | 673              | -0-          | -9          | -0-                    | 672 2            | 1 9              | N  | 1               |                  |                  | 9       |
| 02  |   | 471 N      | 471              | -0-          | -0-         | -0-                    | 470 2            | 1 9              | N  | 1               |                  |                  | 10      |
| 03  |   | 682 N      | 488              | -0-          | -194        | -0-                    | 487 2            | 1 9              | N  | 1               |                  |                  | 11      |
| 04  |   | 660 N      | 550              | -0-          | -110        | -0-                    | 549 2            | 1 9              | N  | 1               |                  |                  | 12      |
| 05  |   | 646 N      | 646              | -0-          | -0-         | -0-                    | 645 2            | 1 9              | N  | 1               |                  |                  | 13      |
| 06  |   | 480 N      | 435              | -0-          | -45         | -0-                    | 433 2            | 2 9              | N  | 2               |                  |                  | 15      |
| 07  |   | 817 N      | 817              | -0-          | -0-         | -0-                    | 816 2            | 1 9              | N  | 1               |                  |                  | 16      |
| 08  |   | 833 N      | 833              | -0-          | -0-         | -0-                    | 832 2            | 1 9              | N  | 1               |                  |                  | 17      |
| 09  |   | 0          | 973              | -0-          | 973         | -0-                    | 972 2            | 1 9              | N  | 1               |                  |                  | 18      |
| 10  |   | 0          | 572              | -0-          | 572         | 1545                   | 571 2            | 1 9              | N  | 1               |                  |                  | 19      |
| *11   |   | 2214 N     | 669              | -0-          | -1545       | -0-                    | 668 2            | 1 9              | N  | 1               |                  |                  | 20      |
| 12  |   | 0          | 857              | -0-          | 857         | 857                    | 855 2            | 2 9              | N  | 2               |                  |                  | 22      |
| TOTAL GAS PROD:   |   |            | 7,984            |              |             | TOTAL CONDENSATE PROD: |                  |                  | 14 |                 |                  |                  |         |

| CRENSHAW, FLORA H., ET AL UNIT WELL #: 1 RRCID -> 036686 COMPL. DATE 05/06/1965 |  |       |       |     |      |                        |       |  |     | TOTAL DEPTH | 4649 | PERF. 4183 - 4185 |   |
|---|--|-------|-------|-----|------|------------------------|-------|--|-----|-------------|------|-------------------|---|
| 01  |  | 222 N | 222   | -0- | -0-  | -0-                    | 222 2 |  | N   | -0-         |      |                   | 3 |
| 02  |  | 171 N | 171   | -0- | -0-  | -0-                    | 171 2 |  | N   | -0-         |      |                   | 3 |
| 03  |  | 217 N | 100   | -0- | -117 | -0-                    | 100 2 |  | N   | -0-         |      |                   | 3 |
| 04  |  | 264 N | 264   | -0- | -0-  | -0-                    | 264 2 |  | N   | -0-         |      |                   | 3 |
| 05  |  | 194 N | 194   | -0- | -0-  | -0-                    | 194 2 |  | N   | -0-         |      |                   | 3 |
| 06  |  | 93 N  | 93    | -0- | -0-  | -0-                    | 93 2  |  | N   | -0-         |      |                   | 3 |
| 07  |  | 98 N  | 98    | -0- | -0-  | -0-                    | 98 2  |  | N   | -0-         |      |                   | 3 |
| 08  |  | 311 N | 311   | -0- | -0-  | -0-                    | 311 2 |  | N   | -0-         |      |                   | 3 |
| 09  |  | 4 N   | 4     | -0- | -0-  | -0-                    | 4 2   |  | N   | -0-         |      |                   | 3 |
| 10  |  | 0     | 99    | -0- | 99   | 99                     | 99 2  |  | N   | -0-         |      |                   | 3 |
| *11   |  | 195 N | 96    | -0- | -99  | -0-                    | 96 2  |  | N   | -0-         |      |                   | 3 |
| 12  |  | 0     | 143   | -0- | 143  | 143                    | 143 2 |  | N   | -0-         |      |                   | 3 |
| TOTAL GAS PROD:   |  |       | 1,795 |     |      | TOTAL CONDENSATE PROD: |       |  | -0- |             |      |                   |   |

| PEYTON, TOM J., ET AL UNIT WELL #: 1 RRCID -> 036687 COMPL. DATE 04/16/1965 |  |       |       |     |      |                        |       |     |   | TOTAL DEPTH | 4689 | PERF. 4225 - 4232 |   |
|---|--|-------|-------|-----|------|------------------------|-------|-----|---|-------------|------|-------------------|---|
| 01  |  | 153 N | 153   | -0- | -0-  | -0-                    | 153 2 |     | N | -0-         |      |                   | 2 |
| 02  |  | 117 N | 117   | -0- | -0-  | -0-                    | 117 2 |     | N | -0-         |      |                   | 2 |
| 03  |  | 124 N | 81    | -0- | -43  | -0-                    | 81 2  |     | N | -0-         |      |                   | 2 |
| 04  |  | 217 N | 217   | -0- | -0-  | -0-                    | 217 2 |     | N | -0-         |      |                   | 2 |
| 05  |  | 162 N | 162   | -0- | -0-  | -0-                    | 162 2 |     | N | -0-         |      |                   | 2 |
| 06  |  | 108 N | 108   | -0- | -0-  | -0-                    | 108 2 |     | N | -0-         |      |                   | 2 |
| 07  |  | 288 N | 288   | -0- | -0-  | -0-                    | 288 2 |     | N | -0-         |      |                   | 2 |
| 08  |  | 467 N | 467   | -0- | -0-  | -0-                    | 467 2 |     | N | -0-         |      |                   | 2 |
| 09  |  | 0     | 233   | -0- | 233  | 233                    | 233 2 |     | N | -0-         |      |                   | 2 |
| 10  |  | 0     | 115   | -0- | 115  | 348                    | 115 2 |     | N | -0-         |      |                   | 2 |
| *11   |  | 404 N | 56    | -0- | -348 | -0-                    | 56 2  |     | N | -0-         |      |                   | 2 |
| 12  |  | 0     | 74    | -0- | 74   | 74                     | 73 2  | 1 9 | N | 1           |      |                   | 3 |
| TOTAL GAS PROD:   |  |       | 2,071 |     |      | TOTAL CONDENSATE PROD: |       |     | 1 |             |      |                   |   |

OIL AND GAS DIVISION

| NAN-SU-GAIL (SUB-CLARKSVILLE) |            | //CONT.//        |              | 64409 333              | NON-ASSOCIATED   | CAPACITY         |                  |            | CNTY: FREESTONE |                  |                  |             |
|-------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------|-----------------|------------------|------------------|-------------|
| OLD UNION OPERATING COMPANY   |            | //CONT.//        |              | 621149                 |                  |                  |                  |            |                 |                  |                  |             |
| BROWNE GAS UNIT -C-           |            | WELL #:          |              | 1                      | RRCID ->         | 037586           | COMPL. DATE      | 10/21/1965 | TOTAL DEPTH     | N/A              | PERF.            | 4167 - 4179 |
| M                             | O          | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM         |
|                               | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT              | CODE             | AMT              | CODE       | PROD            | AMT              | CODE             | BALANCE     |
| 01                            | 155 N      | 126              | -0-          | -29                    | -0-              | 126              | 2                |            | N               | -0-              |                  | 1           |
| 02                            | 130 N      | 130              | -0-          | -0-                    | -0-              | 130              | 2                |            | N               | -0-              |                  | 1           |
| 03                            | 217 N      | 124              | -0-          | -93                    | -0-              | 124              | 2                |            | N               | -0-              |                  | 1           |
| 04                            | 209 N      | 209              | -0-          | -0-                    | -0-              | 209              | 2                |            | N               | -0-              |                  | 1           |
| 05                            | 159 N      | 159              | -0-          | -0-                    | -0-              | 159              | 2                |            | N               | -0-              |                  | 1           |
| 06                            | 125 N      | 125              | -0-          | -0-                    | -0-              | 125              | 2                |            | N               | -0-              |                  | 1           |
| 07                            | 280 N      | 280              | -0-          | -0-                    | -0-              | 280              | 2                |            | N               | -0-              |                  | 1           |
| 08                            | 242 N      | 242              | -0-          | -0-                    | -0-              | 242              | 2                |            | N               | -0-              |                  | 1           |
| 09                            | 0          | 213              | -0-          | 213                    |                  | 213              | 2                |            | N               | -0-              |                  | 1           |
| 10                            | 0          | 135              | -0-          | 135                    |                  | 348              | 2                | 1 9        | N               | 1                |                  | 2           |
| *11                           | 537 N      | 189              | -0-          | -348                   | -0-              | 188              | 2                | 1 9        | N               | 1                |                  | 3           |
| 12                            | 0          | 156              | -0-          | 156                    |                  | 156              | 2                |            | N               | -0-              |                  | 3           |
| TOTAL GAS PROD:               |            | 2,088            |              | TOTAL CONDENSATE PROD: |                  | 2                |                  |            |                 |                  |                  |             |

| PHILLIPS, JACK L. CO. |        | 663109  |     | RRCID ->               |     |      | 015492 | COMPL. DATE | 08/24/1957 | TOTAL DEPTH | 4447 | PERF. | N/A |
|-----------------------|--------|---------|-----|------------------------|-----|------|--------|-------------|------------|-------------|------|-------|-----|
| NAN-SU-GAIL GU 2      |        | WELL #: |     | 1                      |     |      |        |             |            |             |      |       |     |
| 01                    | 1209 N | 790     | -0- | -419                   | -0- | 242  | 1      | 546         | 2          | Y           | 2    |       | 15  |
| 02                    | 1120 N | 545     | -0- | -575                   | -0- | 210  | 1      | 328         | 2          | Y           | 6    |       | 21  |
| 03                    | 682 N  | 668     | -0- | -14                    | -0- | 653  | 2      | 15          | 9          | Y           | 14   | 24    | 11  |
| 04                    | 750 N  | 569     | -0- | -181                   | -0- | 566  | 2      | 3           | 9          | Y           | 3    |       | 14  |
| 05                    | 618 N  | 618     | -0- | -0-                    | -0- | 616  | 2      | 2           | 9          | Y           | 2    |       | 16  |
| 06                    | 663 N  | 663     | -0- | -0-                    | -0- | 659  | 2      | 4           | 9          | Y           | 4    |       | 20  |
| 07                    | 752 N  | 752     | -0- | -0-                    | -0- | 727  | 2      | 25          | 9          | Y           | 23   | 26    | 17  |
| 08                    | 672 N  | 672     | -0- | -0-                    | -0- | 664  | 2      | 8           | 9          | Y           | 7    |       | 24  |
| 09                    | 737 N  | 737     | -0- | -0-                    | -0- | 729  | 2      | 8           | 9          | Y           | 7    |       | 31  |
| 10                    | 0      | 1072    | -0- | 1072                   |     | 1060 | 2      | 12          | 9          | Y           | 11   |       | 42  |
| 11                    | 0      | 1023    | -0- | 1023                   |     | 2095 | 2      | 4           | 9          | Y           | 4    | 28    | 18  |
| 12                    | 0      | 594     | -0- | 594                    |     | 2689 | 2      | 3           | 9          | Y           | 3    |       | 21  |
| TOTAL GAS PROD:       |        | 8,703   |     | TOTAL CONDENSATE PROD: |     | 86   |        |             |            |             |      |       |     |

| NAN-SU-GAIL GU #1 |        | WELL #: |     | 1                      | RRCID -> | 015493 | COMPL. DATE | 05/30/1957 | TOTAL DEPTH | 4887 | PERF. | 4387 - 4400 |     |
|-------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------|-------------|-----|
| 01                | 5253 X | 5253    | -0- | -0-                    | -0-      | 1612   | 1           | 3632       | 2           | Y    | 8     |             | 83  |
| 02                | 3913 X | 3913    | -0- | -0-                    | -0-      | 1512   | 1           | 2364       | 2           | Y    | 34    |             | 117 |
| 03                | 4109 X | 4109    | -0- | -0-                    | -0-      | 4031   | 2           | 78         | 9           | Y    | 71    | 130         | 58  |
| 04                | 4089 X | 4089    | -0- | -0-                    | -0-      | 4072   | 2           | 17         | 9           | Y    | 15    |             | 73  |
| 05                | 3918 X | 3918    | -0- | -0-                    | -0-      | 3904   | 2           | 14         | 9           | Y    | 13    |             | 86  |
| 06                | 3885 X | 3885    | -0- | -0-                    | -0-      | 3867   | 2           | 18         | 9           | Y    | 16    |             | 102 |
| 07                | 3875 X | 3657    | -0- | -218                   | -0-      | 3546   | 2           | 111        | 9           | Y    | 101   | 123         | 80  |
| 08                | 4030 X | 3617    | -0- | -413                   | -0-      | 3581   | 2           | 36         | 9           | Y    | 33    |             | 113 |
| 09                | 3900 X | 3640    | -0- | -260                   | -0-      | 3610   | 2           | 30         | 9           | Y    | 27    |             | 140 |
| 10                | 0      | 3147    | -0- | 3147                   |          | 3116   | 2           | 31         | 9           | Y    | 28    |             | 168 |
| 11                | 0      | 2943    | -0- | 2943                   |          | 6090   | 2           | 20         | 9           | Y    | 18    | 113         | 73  |
| 12                | 0      | 2505    | -0- | 2505                   |          | 8595   | 2           | 11         | 9           | Y    | 10    |             | 83  |
| TOTAL GAS PROD:   |        | 44,676  |     | TOTAL CONDENSATE PROD: |          | 374    |             |            |             |      |       |             |     |



OIL AND GAS DIVISION

| NAN-SU-GAIL (SUB-CLARKSVILLE) |   | //CONT.//  |                  | 64409 333    | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|-------------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| PHILLIPS, JACK L. CO.         |   | //CONT.//  |                  | 663109       |                |                  |                  |                  |             |                 |                  |                  |         |
| REED, HUGH D., JR.            |   | WELL #:    |                  | 1            | RRCID ->       | 015497           | COMPL. DATE      | 03/28/1961       | TOTAL DEPTH | 4584            | PERF.            | 4245 - 4261      |         |
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)-UNDERAGE   | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                            |   | 966 N      | 966              | -0-          | -0-            | 297 1            | 668 2            |                  | Y           | 1               |                  |                  | 14      |
| 02                            |   | 1032 N     | 1032             | -0-          | -0-            | 400 1            | 625 2            |                  | Y           | 6               |                  |                  | 20      |
| 03                            |   | 728 N      | 728              | -0-          | -0-            | 699 2            | 29 9             |                  | Y           | 26              | 32 1             |                  | 14      |
| 04                            |   | 706 N      | 706              | -0-          | -0-            | 702 2            | 4 9              |                  | Y           | 4               |                  |                  | 18      |
| 05                            |   | 734 N      | 734              | -0-          | -0-            | 730 2            | 4 9              |                  | Y           | 4               |                  |                  | 22      |
| 06                            |   | 639 N      | 639              | -0-          | -0-            | 635 2            | 4 9              |                  | Y           | 4               |                  |                  | 26      |
| 07                            |   | 620 N      | 418              | -0-          | -202           | 396 2            | 22 9             |                  | Y           | 20              | 28 1             |                  | 18      |
| 08                            |   | 645 N      | 645              | -0-          | -0-            | 628 2            | 17 9             |                  | Y           | 15              |                  |                  | 33      |
| 09                            |   | 648 N      | 648              | -0-          | -0-            | 633 2            | 15 9             |                  | Y           | 14              |                  |                  | 47      |
| 10                            |   | 0          | 616              | -0-          | 616            | 597 2            | 19 9             |                  | Y           | 17              |                  |                  | 64      |
| 11                            |   | 0          | 624              | -0-          | 624            | 615 2            | 9 9              |                  | Y           | 8               | 44 1             |                  | 28      |
| 12                            |   | 0          | 519              | -0-          | 519            | 1759             | 516 2            | 3 9              | Y           | 3               |                  |                  | 31      |

TOTAL GAS PROD: 8,275 TOTAL CONDENSATE PROD: 122

| NAN-SU-GAIL GU #4 |  | WELL #: |     | 1   | RRCID -> | 015498 | COMPL. DATE | 07/29/1958 | TOTAL DEPTH | 4477 | PERF. | 4458 - 4476 |   |
|-------------------|--|---------|-----|-----|----------|--------|-------------|------------|-------------|------|-------|-------------|---|
| 01                |  | 159 N   | 159 | -0- | -0-      | 49 1   | 110 2       |            | Y           | -0-  |       |             | 2 |
| 02                |  | 173 N   | 173 | -0- | -0-      | 49 1   | 123 2       |            | Y           | 1    |       |             | 3 |
| 03                |  | 124 N   | 110 | -0- | -14      | 107 2  | 3 9         |            | Y           | 3    | 4 1   |             | 2 |
| 04                |  | 150 N   | 92  | -0- | -58      | 92 2   |             |            | Y           | -0-  |       |             | 2 |
| 05                |  | 186 N   | 98  | -0- | -88      | 98 2   |             |            | Y           | -0-  |       |             | 2 |
| 06                |  | 120 N   | 78  | -0- | -42      | 78 2   |             |            | Y           | -0-  |       |             | 2 |
| 07                |  | 93 N    | 27  | -0- | -66      | 26 2   | 1 9         |            | Y           | 1    | 2 1   |             | 1 |
| 08                |  | 97 N    | 97  | -0- | -0-      | 96 2   | 1 9         |            | Y           | 1    |       |             | 2 |
| 09                |  | 100 N   | 100 | -0- | -0-      | 99 2   | 1 9         |            | Y           | 1    |       |             | 3 |
| 10                |  | 0       | 92  | -0- | 92       | 91 2   | 1 9         |            | Y           | 1    |       |             | 4 |
| 11                |  | 0       | 122 | -0- | 122      | 121 2  | 1 9         |            | Y           | 1    | 3 1   |             | 2 |
| 12                |  | 0       | 92  | -0- | 92       | 306    | 92 2        |            | Y           | -0-  |       |             | 2 |

TOTAL GAS PROD: 1,240 TOTAL CONDENSATE PROD: 9

| REPUBLIC NATURAL RESOURCES, LLC |          | 703201 |     | PITMAN, ROY |     | WELL #: |  | 1 | RRCID -> | 037596 | COMPL. DATE | 06/03/1965 | TOTAL DEPTH | 4771 | PERF. | 4289 - 4296 |
|---------------------------------|----------|--------|-----|-------------|-----|---------|--|---|----------|--------|-------------|------------|-------------|------|-------|-------------|
| 01                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |
| 02                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |
| 03                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |
| 04                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |
| 05                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |
| 06                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |
| 07                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |
| 08                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |
| 09                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |
| 10                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |
| 11                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |
| 12                              | 14B DENY | NO RPT | -0- | -0-         | -0- |         |  |   | N        | NO RPT |             |            |             |      |       | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| NAN-SU-GAIL (SUB-CLRKSVILLE 4100) |       | 64409 340  |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                     |   |           |                         |            |             |
|-----------------------------------|-------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC         |       | 189405     |                         |                        |                         |                        |                     |                                     |   |           |                         |            |             |
| FOLK GAS UNIT                     |       | WELL #: 5C |                         | RRCID -> 233554        |                         | COMPL. DATE 07/21/2007 |                     | TOTAL DEPTH 12500 PERF. 4114 - 4120 |   |           |                         |            |             |
| M                                 | O     | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                                | 855 N | 855        | -0-                     | -0-                    | -0-                     | 10                     | 1                   | 845                                 | 2 | N         | -0-                     | -0-        | -0-         |
| 02                                | 616 N | 346        | -0-                     | -270                   | -0-                     | 4                      | 1                   | 342                                 | 2 | N         | -0-                     | -0-        | -0-         |
| 03                                | 682 N | 308        | -0-                     | -374                   | -0-                     | 4                      | 1                   | 304                                 | 2 | N         | -0-                     | -0-        | -0-         |
| 04                                | 660 N | 93         | -0-                     | -567                   | -0-                     | 3                      | 1                   | 90                                  | 2 | N         | -0-                     | -0-        | -0-         |
| 05                                | 372 N | -0-        | -0-                     | -372                   | -0-                     |                        |                     |                                     |   | N         | -0-                     | -0-        | -0-         |
| 06                                | 300 N | -0-        | -0-                     | -300                   | -0-                     |                        |                     |                                     |   | N         | -0-                     | -0-        | -0-         |
| 07                                | 93 N  | -0-        | -0-                     | -93                    | -0-                     |                        |                     |                                     |   | N         | -0-                     | -0-        | -0-         |
| 08                                | 0 N   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     |   | N         | -0-                     | -0-        | -0-         |
| 09                                | 4 N   | 4          | -0-                     | -0-                    | -0-                     | 4                      | 1                   |                                     |   | N         | -0-                     | -0-        | -0-         |
| 10                                | 0     | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     |   | N         | -0-                     | -0-        | -0-         |
| 11                                | 0     | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     |   | N         | -0-                     | -0-        | -0-         |
| 12                                | 0     | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     |   | N         | -0-                     | -0-        | -0-         |
| TOTAL GAS PROD:                   |       | 1,606      |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |   |           |                         |            |             |

| OLD UNION OPERATING COMPANY |        | 621149    |                         | RRCID -> 110146        |                         | COMPL. DATE 01/10/1984 |                     | TOTAL DEPTH 4200 PERF. 4100 - 4118 |   |           |                         |            |             |
|-----------------------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|-------------------------|------------|-------------|
| WILLIFORD "E"               |        | WELL #: 2 |                         |                        |                         |                        |                     |                                    |   |           |                         |            |             |
| M                           | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                          | 564 N  | 564       | -0-                     | -0-                    | -0-                     | 563                    | 2                   | 1                                  | 9 | N         | 1                       | 17         | 17          |
| 02                          | 456 N  | 456       | -0-                     | -0-                    | -0-                     | 455                    | 2                   | 1                                  | 9 | N         | 1                       | 18         | 18          |
| 03                          | 527 N  | 343       | -0-                     | -184                   | -0-                     | 342                    | 2                   | 1                                  | 9 | N         | 1                       | 19         | 19          |
| 04                          | 510 N  | 502       | -0-                     | -8                     | -0-                     | 502                    | 2                   |                                    |   | N         | -0-                     | 19         | 19          |
| 05                          | 603 N  | 603       | -0-                     | -0-                    | -0-                     | 602                    | 2                   | 1                                  | 9 | N         | 1                       | 20         | 20          |
| 06                          | 462 N  | 462       | -0-                     | -0-                    | -0-                     | 461                    | 2                   | 1                                  | 9 | N         | 1                       | 21         | 21          |
| 07                          | 597 N  | 597       | -0-                     | -0-                    | -0-                     | 597                    | 2                   |                                    |   | N         | -0-                     | 21         | 21          |
| 08                          | 482 N  | 482       | -0-                     | -0-                    | -0-                     | 481                    | 2                   | 1                                  | 9 | N         | 1                       | 22         | 22          |
| 09                          | 0      | 548       | -0-                     | 548                    | 548                     | 548                    | 2                   |                                    |   | N         | -0-                     | 22         | 22          |
| 10                          | 0      | 338       | -0-                     | 338                    | 886                     | 338                    | 2                   |                                    |   | N         | -0-                     | 22         | 22          |
| *11                         | 1341 N | 455       | -0-                     | -886                   | -0-                     | 455                    | 2                   |                                    |   | N         | -0-                     | 22         | 22          |
| 12                          | 0      | 391       | -0-                     | 391                    | 391                     | 391                    | 2                   |                                    |   | N         | -0-                     | 22         | 22          |
| TOTAL GAS PROD:             |        | 5,741     |                         | TOTAL CONDENSATE PROD: |                         | 6                      |                     |                                    |   |           |                         |            |             |

| BROWNE GAS UNIT -C- |       | WELL #: 2 |                         | RRCID -> 197675        |                         | COMPL. DATE 10/03/2003 |                     | TOTAL DEPTH 4330 PERF. 4192 - 4210 |   |           |                         |            |             |
|---------------------|-------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                   | O     | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                  | 527 N | 363       | -0-                     | -164                   | -0-                     | 362                    | 2                   | 1                                  | 9 | N         | 1                       | 7          | 7           |
| 02                  | 334 N | 334       | -0-                     | -0-                    | -0-                     | 333                    | 2                   | 1                                  | 9 | N         | 1                       | 8          | 8           |
| 03                  | 434 N | 205       | -0-                     | -229                   | -0-                     | 205                    | 2                   |                                    |   | N         | -0-                     | 8          | 8           |
| 04                  | 480 N | 480       | -0-                     | -0-                    | -0-                     | 480                    | 2                   |                                    |   | N         | -0-                     | 8          | 8           |
| 05                  | 458 N | 458       | -0-                     | -0-                    | -0-                     | 458                    | 2                   |                                    |   | N         | -0-                     | 8          | 8           |
| 06                  | 369 N | 369       | -0-                     | -0-                    | -0-                     | 369                    | 2                   |                                    |   | N         | -0-                     | 8          | 8           |
| 07                  | 358 N | 358       | -0-                     | -0-                    | -0-                     | 358                    | 2                   |                                    |   | N         | -0-                     | 8          | 8           |
| 08                  | 253 N | 253       | -0-                     | -0-                    | -0-                     | 253                    | 2                   |                                    |   | N         | -0-                     | 8          | 8           |
| 09                  | 0     | 308       | -0-                     | 308                    | 308                     | 308                    | 2                   |                                    |   | N         | -0-                     | 8          | 8           |
| 10                  | 0     | 172       | -0-                     | 172                    | 480                     | 172                    | 2                   |                                    |   | N         | -0-                     | 8          | 8           |
| *11                 | 727 N | 247       | -0-                     | -480                   | -0-                     | 247                    | 2                   |                                    |   | N         | -0-                     | 8          | 8           |
| 12                  | 0     | 217       | -0-                     | 217                    | 217                     | 217                    | 2                   |                                    |   | N         | -0-                     | 8          | 8           |
| TOTAL GAS PROD:     |       | 3,764     |                         | TOTAL CONDENSATE PROD: |                         | 2                      |                     |                                    |   |           |                         |            |             |

NAN-SU-GAIL (SUB-CLRKSVILLE 4100)//CONT.// 64409 340 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 OLD UNION OPERATING COMPANY //CONT.// 621149  
 BONNER, JIM B., JR. ET AL WELL #: 2 RRCID -> 197965 COMPL. DATE 10/05/2003 TOTAL DEPTH 4250 PERF. 4091 - 4108

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |    |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|----|
| 01              |   | 505 N      | 505      | -0-                     | -0-                   | -0-                      | 504   | 2                   | 1          | 9 | N         | 1                       |            | 8                      |    |
| 02              |   | 306 N      | 306      | -0-                     | -0-                   | -0-                      | 305   | 2                   | 1          | 9 | N         | 1                       |            | 9                      |    |
| 03              |   | 488 N      | 488      | -0-                     | -0-                   | -0-                      | 487   | 2                   | 1          | 9 | N         | 1                       |            | 10                     |    |
| 04              |   | 480 N      | 389      | -0-                     | -91                   | -0-                      | 389   | 2                   |            |   | N         | -0-                     |            | 10                     |    |
| 05              |   | 482 N      | 482      | -0-                     | -0-                   | -0-                      | 481   | 2                   | 1          | 9 | N         | 1                       |            | 11                     |    |
| 06              |   | 480 N      | 376      | -0-                     | -104                  | -0-                      | 375   | 2                   | 1          | 9 | N         | 1                       |            | 12                     |    |
| 07              |   | 569 N      | 569      | -0-                     | -0-                   | -0-                      | 569   | 2                   |            |   | N         | -0-                     |            | 12                     |    |
| 08              |   | 468 N      | 468      | -0-                     | -0-                   | -0-                      | 468   | 2                   |            |   | N         | -0-                     |            | 12                     |    |
| 09              |   | 0          | 539      | -0-                     | 539                   | 539                      | 539   | 2                   |            |   | N         | -0-                     |            | 12                     |    |
| 10              |   | 0          | 554      | -0-                     | 554                   | 1093                     | 553   | 2                   | 1          | 9 | N         | 1                       |            | 13                     |    |
| *11             |   | 1690 N     | 597      | -0-                     | -1093                 | -0-                      | 596   | 2                   | 1          | 9 | N         | 1                       |            | 14                     |    |
| 12              |   | 0          | 811      | -0-                     | 811                   | 811                      | 770   | 2                   | 41         | 9 | N         | 37                      |            | 51                     |    |
| TOTAL GAS PROD: |   |            | 6,084    |                         |                       |                          |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | 44 |

PEYTON, T. J. UNIT 1 WELL #: 2 RRCID -> 221018 COMPL. DATE 06/15/2006 TOTAL DEPTH 4238 PERF. 4191 - 4208

|                 |  |       |       |     |      |     |     |   |  |  |   |     |  |                        |     |
|-----------------|--|-------|-------|-----|------|-----|-----|---|--|--|---|-----|--|------------------------|-----|
| 01              |  | 193 N | 193   | -0- | -0-  | -0- | 193 | 2 |  |  | N | -0- |  | 4                      |     |
| 02              |  | 144 N | 144   | -0- | -0-  | -0- | 144 | 2 |  |  | N | -0- |  | 4                      |     |
| 03              |  | 217 N | 111   | -0- | -106 | -0- | 111 | 2 |  |  | N | -0- |  | 4                      |     |
| 04              |  | 210 N | 210   | -0- | -0-  | -0- | 210 | 2 |  |  | N | -0- |  | 4                      |     |
| 05              |  | 247 N | 247   | -0- | -0-  | -0- | 247 | 2 |  |  | N | -0- |  | 4                      |     |
| 06              |  | 166 N | 166   | -0- | -0-  | -0- | 166 | 2 |  |  | N | -0- |  | 4                      |     |
| 07              |  | 163 N | 163   | -0- | -0-  | -0- | 163 | 2 |  |  | N | -0- |  | 4                      |     |
| 08              |  | 100 N | 100   | -0- | -0-  | -0- | 100 | 2 |  |  | N | -0- |  | 4                      |     |
| 09              |  | 0     | 367   | -0- | 367  | 367 | 367 | 2 |  |  | N | -0- |  | 4                      |     |
| 10              |  | 0     | 205   | -0- | 205  | 572 | 205 | 2 |  |  | N | -0- |  | 4                      |     |
| *11             |  | 739 N | 167   | -0- | -572 | -0- | 167 | 2 |  |  | N | -0- |  | 4                      |     |
| 12              |  | 0     | 235   | -0- | 235  | 235 | 235 | 2 |  |  | N | -0- |  | 4                      |     |
| TOTAL GAS PROD: |  |       | 2,308 |     |      |     |     |   |  |  |   |     |  | TOTAL CONDENSATE PROD: | -0- |

WILLIFORD SC WELL #: 3 RRCID -> 221019 COMPL. DATE 06/08/2006 TOTAL DEPTH 4256 PERF. 4102 - 4120

|                 |  |       |       |     |      |     |     |   |   |   |   |     |  |                        |   |
|-----------------|--|-------|-------|-----|------|-----|-----|---|---|---|---|-----|--|------------------------|---|
| 01              |  | 186 N | 7     | -0- | -179 | -0- | 7   | 2 |   |   | N | -0- |  | 6                      |   |
| 02              |  | 22 N  | 22    | -0- | -0-  | -0- | 22  | 2 |   |   | N | -0- |  | 6                      |   |
| 03              |  | 6 N   | 5     | -0- | -1   | -0- | 5   | 2 |   |   | N | -0- |  | 6                      |   |
| 04              |  | 7 N   | 7     | -0- | -0-  | -0- | 6   | 2 | 1 | 9 | N | 1   |  | 7                      |   |
| 05              |  | 141 N | 141   | -0- | -0-  | -0- | 141 | 2 |   |   | N | -0- |  | 7                      |   |
| 06              |  | 235 N | 235   | -0- | -0-  | -0- | 235 | 2 |   |   | N | -0- |  | 7                      |   |
| 07              |  | 144 N | 144   | -0- | -0-  | -0- | 144 | 2 |   |   | N | -0- |  | 7                      |   |
| 08              |  | 51 N  | 51    | -0- | -0-  | -0- | 51  | 2 |   |   | N | -0- |  | 7                      |   |
| 09              |  | 0     | 48    | -0- | 48   | 48  | 48  | 2 |   |   | N | -0- |  | 7                      |   |
| 10              |  | 0     | 10    | -0- | 10   | 58  | 10  | 2 |   |   | N | -0- |  | 7                      |   |
| *11             |  | 320 N | 262   | -0- | -58  | -0- | 262 | 2 |   |   | N | -0- |  | 7                      |   |
| 12              |  | 0     | 251   | -0- | 251  | 251 | 251 | 2 |   |   | N | -0- |  | 7                      |   |
| TOTAL GAS PROD: |  |       | 1,183 |     |      |     |     |   |   |   |   |     |  | TOTAL CONDENSATE PROD: | 1 |

| NAVASOTA (PETTIT)<br>STROUD PETROLEUM, INC.<br>VICKERY |            | 64615 500<br>828082 |                            | NON-ASSOCIATED          |                     | CAPACITY |                           | CNTY: LIMESTONE |           |        |              |                               |               |                |
|--|------------|---------------------|----------------------------|-------------------------|---------------------|----------|---------------------------|-----------------|-----------|--------|--------------|-------------------------------|---------------|----------------|
| M  | ALLOW CODE | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 05   | 0          | 514                 | -0-                        | 514                     | 514                 | 514      | 2                         |                 |           | N      | -0-          |                               |               | -0-            |
| 06   | 0          | 987                 | -0-                        | 987                     | 1501                | 987      | 2                         |                 |           | N      | -0-          |                               |               | -0-            |
| 07   | 2713 X     | 1212                | -0-                        | -1501                   | -0-                 | 1212     | 2                         |                 |           | N      | -0-          |                               |               | -0-            |
| 08   | 2170 X     | 246                 | -0-                        | -1924                   | -0-                 | 233      | 2                         | 13              | 9         | N      | 12           |                               |               | 12             |
| 09   | 0          | 288                 | -0-                        | 288                     | 288                 | 288      | 2                         |                 |           | N      | -0-          |                               |               | 12             |
| 10   | 0          | 400                 | -0-                        | 400                     | 688                 | 400      | 2                         |                 |           | N      | -0-          |                               |               | 12             |
| 11   | 0          | 212                 | -0-                        | 212                     | 900                 | 212      | 2                         |                 |           | N      | -0-          |                               |               | 12             |
| 12   | 0          | 141                 | -0-                        | 141                     | 1041                | 141      | 2                         |                 |           | N      | -0-          |                               |               | 12             |
| TOTAL GAS PROD:  |            | 4,000               |                            | TOTAL CONDENSATE PROD:  |                     | 12       |                           |                 |           |        |              |                               |               |                |

| TANOS EXPLORATION II, LLC<br>SIMS, ALTON |            | 835976   |                            | RRCID -> 236071         |                     | COMPL. DATE 11/17/2004 |                           | TOTAL DEPTH 11694 PERF. 7950 - 7964 |           |        |              |                               |               |                |
|--|------------|----------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------------------------------|-----------|--------|--------------|-------------------------------|---------------|----------------|
| M  | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                            | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                                       | 217 N      | 213      | -0-                        | -4                      | -0-                 | 213                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 02                                       | 196 N      | 164      | -0-                        | -32                     | -0-                 | 164                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 03                                       | 187 N      | 187      | -0-                        | -0-                     | -0-                 | 187                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 04                                       | 210 N      | 157      | -0-                        | -53                     | -0-                 | 157                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 05                                       | 186 N      | 171      | -0-                        | -15                     | -0-                 | 171                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 06                                       | 180 N      | 126      | -0-                        | -54                     | -0-                 | 126                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 07                                       | 266 N      | 266      | -0-                        | -0-                     | -0-                 | 266                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 08                                       | 209 N      | 209      | -0-                        | -0-                     | -0-                 | 209                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 09                                       | 213 N      | 213      | -0-                        | -0-                     | -0-                 | 213                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 10                                       | 0          | 245      | -0-                        | 245                     | 245                 | 245                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 11                                       | 0          | 204      | -0-                        | 204                     | 449                 | 204                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 12                                       | 0          | 205      | -0-                        | 205                     | 654                 | 205                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| TOTAL GAS PROD:                          |            | 2,360    |                            | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                     |           |        |              |                               |               |                |

| SIMS, ALTON     |            | WELL #: 2U |                            | RRCID -> 236072         |                     | COMPL. DATE 11/17/2004 |                           | TOTAL DEPTH 11841 PERF. 7967 - 7985 |           |        |              |                               |               |                |
|-----------------|------------|------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------------------------------|-----------|--------|--------------|-------------------------------|---------------|----------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                            | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01              | 444 N      | 444        | -0-                        | -0-                     | -0-                 | 444                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 02              | 392 N      | 392        | -0-                        | -0-                     | -0-                 | 392                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 03              | 446 N      | 446        | -0-                        | -0-                     | -0-                 | 446                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 04              | 435 N      | 435        | -0-                        | -0-                     | -0-                 | 435                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 05              | 436 N      | 436        | -0-                        | -0-                     | -0-                 | 436                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 06              | 420 N      | 410        | -0-                        | -10                     | -0-                 | 410                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 07              | 434 N      | 431        | -0-                        | -3                      | -0-                 | 431                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 08              | 434 N      | 424        | -0-                        | -10                     | -0-                 | 424                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 09              | 420 N      | 412        | -0-                        | -8                      | -0-                 | 412                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 10              | 0          | 432        | -0-                        | 432                     | 432                 | 432                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 11              | 0          | 430        | -0-                        | 430                     | 862                 | 430                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 12              | 0          | 448        | -0-                        | 448                     | 1310                | 448                    | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| TOTAL GAS PROD: |            | 5,140      |                            | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                     |           |        |              |                               |               |                |

| SIMS, ALTON     |            | WELL #: 3U |                            | RRCID -> 236073         |                     | COMPL. DATE 04/30/2018 |                           | TOTAL DEPTH 11833 PERF. 7925 - 8006 |           |        |              |                               |               |                |
|-----------------|------------|------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|-------------------------------------|-----------|--------|--------------|-------------------------------|---------------|----------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                            | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01              | 14B2 EXT   | -0-        | -0-                        | -0-                     | -0-                 |                        |                           |                                     |           | Y      | -0-          |                               |               | 1              |
| 02              | 0 X        | -0-        | -0-                        | -0-                     | -0-                 |                        |                           |                                     |           | Y      | -0-          |                               |               | 1              |
| 03              | 0 N        | -0-        | -0-                        | -0-                     | -0-                 |                        |                           |                                     |           | Y      | -0-          |                               |               | 1              |
| 04              | 0 N        | -0-        | -0-                        | -0-                     | -0-                 |                        |                           |                                     |           | Y      | -0-          |                               |               | 1              |
| 05              | 0 N        | -0-        | -0-                        | -0-                     | -0-                 |                        |                           |                                     |           | Y      | -0-          |                               |               | 1              |
| 06              | 0 N        | -0-        | -0-                        | -0-                     | -0-                 |                        |                           |                                     |           | Y      | -0-          |                               |               | 1              |
| 07              | 0 N        | -0-        | -0-                        | -0-                     | -0-                 |                        |                           |                                     |           | Y      | -0-          |                               |               | 1              |
| 08              | 0 N        | -0-        | -0-                        | -0-                     | -0-                 |                        |                           |                                     |           | Y      | -0-          |                               |               | 1              |
| 09              | 0 N        | -0-        | -0-                        | -0-                     | -0-                 |                        |                           |                                     |           | Y      | -0-          |                               |               | 1              |
| 10              | 0          | -0-        | -0-                        | -0-                     | -0-                 |                        |                           |                                     |           | Y      | -0-          |                               |               | 1              |
| 11              | 0          | 60         | -0-                        | 60                      | 60                  | 60                     | 2                         |                                     |           | Y      | -0-          |                               |               | 1              |
| 12              | 0          | -0-        | -0-                        | -0-                     | 60                  |                        |                           |                                     |           | Y      | -0-          |                               |               | 1              |
| TOTAL GAS PROD: |            | 60         |                            | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                     |           |        |              |                               |               |                |

| NAVASOTA (PETTIT)         |       | //CONT.//  |          | 64615 500               | NON-ASSOCIATED       | CAPACITY                |             | CNTY: LIMESTONE     |             |                     |                   |           |       |                     |             |
|---------------------------|-------|------------|----------|-------------------------|----------------------|-------------------------|-------------|---------------------|-------------|---------------------|-------------------|-----------|-------|---------------------|-------------|
| TANOS EXPLORATION II, LLC |       | //CONT.//  |          | 835976                  |                      |                         |             |                     |             |                     |                   |           |       |                     |             |
| SIMS, ALTON               |       | WELL #:    |          | 4U                      | RRCID ->             | 236074                  | COMPL. DATE | 07/16/2004          | TOTAL DEPTH | 8800                | PERF. 7963 - 7976 |           |       |                     |             |
| M                         | O     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| 02                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| 03                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| 04                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| 05                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| 06                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| 07                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| 08                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| 09                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| 10                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| 11                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| 12                        | T. A. | -0-        | -0-      | -0-                     | -0-                  | -0-                     |             |                     |             |                     | Y                 | -0-       |       |                     | 1           |
| TOTAL GAS PROD:           |       | -0-        |          |                         |                      | TOTAL CONDENSATE PROD:  |             | -0-                 |             |                     |                   |           |       |                     |             |

| SIMS, ALTON     |       | WELL #: |     | 6U  | RRCID -> | 246659                 | COMPL. DATE | 04/20/2005 | TOTAL DEPTH | 11820 | PERF. 8028 - 8043 |        |  |  |     |
|-----------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|-------------------|--------|--|--|-----|
| 01              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 02              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 03              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 04              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 05              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 06              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 07              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 08              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 09              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 10              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 11              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 12              | T. A. | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            |             |       | N                 | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                   |        |  |  |     |

| SIMS, ALTON     |       | WELL #: |     | 5 U | RRCID -> | 259675                 | COMPL. DATE | 11/01/2011 | TOTAL DEPTH | 11800 | PERF. 7922 - 7934 |        |  |  |     |
|-----------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|-------------------|--------|--|--|-----|
| 01              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 02              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 03              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 04              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 05              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 06              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 07              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 08              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 09              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 10              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 11              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| 12              | T. A. | NO RPT  | -0- | -0- | 1813     | 1813                   |             |            |             |       | N                 | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                   |        |  |  |     |

OIL AND GAS DIVISION

| NAVASOTA (PETTIT)         |          | //CONT.// |                         | 64615 500            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE |                     |      |           |             |                     |             |
|---------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|------|-----------|-------------|---------------------|-------------|
| TANOS EXPLORATION II, LLC |          | //CONT.// |                         | 835976               |                         |                        |                     |                 |                     |      |           |             |                     |             |
| SIMS, ALTON               |          | WELL #:   |                         | 19                   | RRCID ->                | 284651                 | COMPL. DATE         | 05/03/2018      | TOTAL DEPTH         | 9000 | PERF.     | 7964 - 7968 |                     |             |
| M                         | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C    | COND PROD | * AMT       | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| 02                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| 03                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| 04                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| 05                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| 06                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| 07                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| 08                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| 09                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| 10                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| 11                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| 12                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N    | -0-       |             |                     | -0-         |
| TOTAL GAS PROD:           |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |      |           |             |                     |             |

| SIMS, ALTON     |       | WELL #: |     | 16  | RRCID -> | 284652                 | COMPL. DATE | 05/03/2018 | TOTAL DEPTH | 13105 | PERF. | 7918 - 7965 |
|-----------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|-------|-------------|
| 01              | 219 N | 219     | -0- | -0- | -0-      | 219                    | 2           |            | N           | -0-   |       | -0-         |
| 02              | 170 N | 170     | -0- | -0- | -0-      | 170                    | 2           |            | N           | -0-   |       | -0-         |
| 03              | 208 N | 208     | -0- | -0- | -0-      | 208                    | 2           |            | N           | -0-   |       | -0-         |
| 04              | 204 N | 204     | -0- | -0- | -0-      | 204                    | 2           |            | N           | -0-   |       | -0-         |
| 05              | 166 N | 166     | -0- | -0- | -0-      | 166                    | 2           |            | N           | -0-   |       | -0-         |
| 06              | 150 N | 142     | -0- | -8  | -0-      | 142                    | 2           |            | N           | -0-   |       | -0-         |
| 07              | 229 N | 229     | -0- | -0- | -0-      | 229                    | 2           |            | N           | -0-   |       | -0-         |
| 08              | 194 N | 194     | -0- | -0- | -0-      | 194                    | 2           |            | N           | -0-   |       | -0-         |
| 09              | 150 N | 129     | -0- | -21 | -0-      | 129                    | 2           |            | N           | -0-   |       | -0-         |
| 10              | 0     | 222     | -0- | 222 | 222      | 222                    | 2           |            | N           | -0-   |       | -0-         |
| 11              | 0     | 183     | -0- | 183 | 405      | 183                    | 2           |            | N           | -0-   |       | -0-         |
| 12              | 0     | 183     | -0- | 183 | 588      | 183                    | 2           |            | N           | -0-   |       | -0-         |
| TOTAL GAS PROD: |       | 2,249   |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |       |             |

| VALENCE OPERATING COMPANY |       | 881167 |     | WELL #: |     | 6 C                    | RRCID -> | 171172 | COMPL. DATE | 03/12/2000 | TOTAL DEPTH | 7700 | PERF. | 7376 - 7516 |
|---------------------------|-------|--------|-----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------|-------------|
| 01                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| 02                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| 03                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| 04                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| 05                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| 06                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| 07                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| 08                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| 09                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| 10                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| 11                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| 12                        | T. A. | -0-    | -0- | -0-     | -0- |                        |          |        | Y           | -0-        |             |      |       | -0-         |
| TOTAL GAS PROD:           |       | -0-    |     |         |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |       |             |

| -----  |     |            |          |                         |                      |                         |       |                     |            |                     |     |                        |  |  |  |  |  |  |  |  |  |  |     |
|--|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-----|------------------------|--|--|--|--|--|--|--|--|--|--|-----|
| NAVASOTA (PETTIT) //CONT.// 64615 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                    |     |            |          |                         |                      |                         |       |                     |            |                     |     |                        |  |  |  |  |  |  |  |  |  |  |     |
| VALENCE OPERATING COMPANY //CONT.// 881167   |     |            |          |                         |                      |                         |       |                     |            |                     |     |                        |  |  |  |  |  |  |  |  |  |  |     |
| SIMS, COLLIE WELL #: 2 RRCID -> 179596 COMPL. DATE 04/20/2000 TOTAL DEPTH 8265 PERF. 7441 - 7456 |     |            |          |                         |                      |                         |       |                     |            |                     |     |                        |  |  |  |  |  |  |  |  |  |  |     |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C   | EOM BALANCE            |  |  |  |  |  |  |  |  |  |  |     |
| -----  |     |            |          |                         |                      |                         |       |                     |            |                     |     |                        |  |  |  |  |  |  |  |  |  |  |     |
| 01   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 02   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 03   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 04   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 05   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 06   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 07   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 08   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 09   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 10   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 11   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 12   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| TOTAL GAS PROD:  |     |            |          |                         |                      |                         |       |                     |            |                     | -0- | TOTAL CONDENSATE PROD: |  |  |  |  |  |  |  |  |  |  | -0- |

| -----   |     |    |        |     |     |     |  |  |  |  |     |                        |  |  |  |  |  |  |  |  |  |  |     |
|---|-----|----|--------|-----|-----|-----|--|--|--|--|-----|------------------------|--|--|--|--|--|--|--|--|--|--|-----|
| SCHULTZ "E" WELL #: 10 RRCID -> 216991 COMPL. DATE 08/26/2005 TOTAL DEPTH 11162 PERF. 7400 - 7516 |     |    |        |     |     |     |  |  |  |  |     |                        |  |  |  |  |  |  |  |  |  |  |     |
| 01  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 02  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 03  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 04  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 05  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 06  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 07  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 08  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 09  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 10  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 11  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 12  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| TOTAL GAS PROD:   |     |    |        |     |     |     |  |  |  |  | -0- | TOTAL CONDENSATE PROD: |  |  |  |  |  |  |  |  |  |  | -0- |

| -----   |      |     |     |     |     |     |  |  |  |  |     |                        |  |  |  |  |  |  |  |  |  |  |     |
|---|------|-----|-----|-----|-----|-----|--|--|--|--|-----|------------------------|--|--|--|--|--|--|--|--|--|--|-----|
| NEAL (BOSSIER) 64670 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  |      |     |     |     |     |     |  |  |  |  |     |                        |  |  |  |  |  |  |  |  |  |  |     |
| CRESCENT PASS ENERGY, LLC 189405  |      |     |     |     |     |     |  |  |  |  |     |                        |  |  |  |  |  |  |  |  |  |  |     |
| ARCO FEE BOSSIER GAS UNIT WELL #: 1 RRCID -> 137930 COMPL. DATE 01/26/1991 TOTAL DEPTH 12910 PERF.11046 - 11114 |      |     |     |     |     |     |  |  |  |  |     |                        |  |  |  |  |  |  |  |  |  |  |     |
| 01  | 0    | N   | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 02  | 0    | N   | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 03  | 0    | N   | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 04  | 0    | N   | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 05  | 0    | N   | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 06  | 0    | N   | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 07  | 0    | N   | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 08  | 0    | N   | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 09  | 0    | N   | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 10  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 11  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 12  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N   | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| TOTAL GAS PROD:   |      |     |     |     |     |     |  |  |  |  | -0- | TOTAL CONDENSATE PROD: |  |  |  |  |  |  |  |  |  |  | -0- |

OIL AND GAS DIVISION

| NEAL (BOSSIER)<br>CRESCENT PASS ENERGY, LLC<br>ARCO FEE |            | //CONT.// 64670 100<br>//CONT.// 189405 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     |      | CNTY: FREESTONE                      |                    |               |     |
|---|------------|---|-------------------------|------------------------|-------------------------|------------------------|---------------------|------|--------------------------------------|--------------------|---------------|-----|
|   |            | WELL #: 2                               |                         | RRCID -> 158161        |                         | COMPL. DATE 02/22/1996 |                     |      | TOTAL DEPTH 11820 PERF.10542 - 10772 |                    |               |     |
| M O   | ALLOW CODE | GAS PROD                                | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C  | COND PROD                            | * DISPOSITIONS AMT | * EOM BALANCE |     |
| 01  | 1643 N     | 1607                                    | -0-                     | -36                    | -0-                     | 19                     | 1                   | 1505 | 2                                    | N                  | 75            | 132 |
| 02  | 1540 N     | 1044                                    | -0-                     | -496                   | -0-                     | 83                     | 9                   | 1029 | 2                                    | N                  | -0-           | 132 |
| 03  | 1829 N     | 755                                     | -0-                     | -1074                  | -0-                     | 15                     | 1                   | 557  | 2                                    | N                  | 172           | 101 |
| 04  | 1560 N     | 1503                                    | -0-                     | -57                    | -0-                     | 189                    | 9                   | 1449 | 2                                    | N                  | 33            | 128 |
| 05  | 1436 N     | 1436                                    | -0-                     | -0-                    | -0-                     | 18                     | 1                   | 1417 | 2                                    | N                  | -0-           | 128 |
| 06  | 1667 N     | 1667                                    | -0-                     | -0-                    | -0-                     | 36                     | 9                   | 1645 | 2                                    | N                  | 2             | 130 |
| 07  | 1724 N     | 1724                                    | -0-                     | -0-                    | -0-                     | 19                     | 1                   | 1700 | 2                                    | N                  | 3             | 102 |
| 08  | 1801 N     | 1801                                    | -0-                     | -0-                    | -0-                     | 21                     | 1                   | 1621 | 2                                    | N                  | 145           | 247 |
| 09  | 1794 N     | 1794                                    | -0-                     | -0-                    | -0-                     | 3                      | 9                   | 1602 | 2                                    | N                  | 158           | 226 |
| 10  | 0          | 1391                                    | -0-                     | 1391                   | 1391                    | 160                    | 9                   | 1376 | 2                                    | N                  | -0-           | 226 |
| 11  | 0          | 1620                                    | -0-                     | 1620                   | 3011                    | 18                     | 1                   | 1601 | 2                                    | N                  | 1             | 227 |
| 12  | 0          | 1679                                    | -0-                     | 1679                   | 4690                    | 1                      | 9                   | 1660 | 2                                    | N                  | -0-           | 221 |
| TOTAL GAS PROD:   |            | 18,021                                  |                         | TOTAL CONDENSATE PROD: |                         | 589                    |                     |      |                                      |                    |               |     |

| ARCO FEE        |        | WELL #: 3 |     | RRCID -> 162831        |      | COMPL. DATE 03/29/1997 |   |      | TOTAL DEPTH 11695 PERF.10496 - 10726 |   |     |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|------|--------------------------------------|---|-----|-----|
| 01              | 961 N  | 731       | -0- | -230                   | -0-  | 9                      | 1 | 722  | 2                                    | N | -0- | 197 |
| 02              | 868 N  | 835       | -0- | -33                    | -0-  | 12                     | 1 | 823  | 2                                    | N | -0- | 197 |
| 03              | 2689 N | 2689      | -0- | -0-                    | -0-  | 45                     | 1 | 2644 | 2                                    | N | -0- | 197 |
| 04              | 1850 N | 1850      | -0- | -0-                    | -0-  | 23                     | 1 | 1827 | 2                                    | N | -0- | 197 |
| 05              | 1350 N | 1350      | -0- | -0-                    | -0-  | 18                     | 1 | 1332 | 2                                    | N | -0- | 197 |
| 06              | 2225 N | 2225      | -0- | -0-                    | -0-  | 27                     | 1 | 2198 | 2                                    | N | -0- | 197 |
| 07              | 2155 N | 2155      | -0- | -0-                    | -0-  | 27                     | 1 | 2128 | 2                                    | N | -0- | 197 |
| 08              | 1483 N | 1483      | -0- | -0-                    | -0-  | 18                     | 1 | 1465 | 2                                    | N | -0- | 197 |
| 09              | 2499 N | 2499      | -0- | -0-                    | -0-  | 28                     | 1 | 2471 | 2                                    | N | -0- | 197 |
| 10              | 0      | 2155      | -0- | 2155                   | 2155 | 24                     | 1 | 2131 | 2                                    | N | -0- | 197 |
| 11              | 0      | 1869      | -0- | 1869                   | 4024 | 21                     | 1 | 1848 | 2                                    | N | -0- | 197 |
| 12              | 0      | 3285      | -0- | 3285                   | 7309 | 22                     | 1 | 3263 | 2                                    | N | -0- | 197 |
| TOTAL GAS PROD: |        | 23,126    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |      |                                      |   |     |     |

| NEAL, G.        |        | WELL #: 2 |     | RRCID -> 163259        |      | COMPL. DATE 04/07/1997 |   |      | TOTAL DEPTH 11700 PERF.10486 - 10672 |   |     |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|------|--------------------------------------|---|-----|-----|
| 01              | 1604 N | 1604      | -0- | -0-                    | -0-  | 52                     | 1 | 1552 | 2                                    | N | -0- | 112 |
| 02              | 1412 N | 1412      | -0- | -0-                    | -0-  | 48                     | 1 | 1364 | 2                                    | N | -0- | 112 |
| 03              | 1777 N | 1777      | -0- | -0-                    | -0-  | 32                     | 1 | 1745 | 2                                    | N | -0- | 112 |
| 04              | 1560 N | 1518      | -0- | -42                    | -0-  | 49                     | 1 | 1469 | 2                                    | N | -0- | 112 |
| 05              | 1550 N | 1534      | -0- | -16                    | -0-  | 52                     | 1 | 1482 | 2                                    | N | -0- | 112 |
| 06              | 1710 N | 1556      | -0- | -154                   | -0-  | 49                     | 1 | 1507 | 2                                    | N | -0- | 112 |
| 07              | 1581 N | 1507      | -0- | -74                    | -0-  | 50                     | 1 | 1457 | 2                                    | N | -0- | 112 |
| 08              | 1519 N | 1480      | -0- | -39                    | -0-  | 49                     | 1 | 1431 | 2                                    | N | -0- | 112 |
| 09              | 1560 N | 1501      | -0- | -59                    | -0-  | 47                     | 1 | 1454 | 2                                    | N | -0- | 112 |
| 10              | 0      | 1543      | -0- | 1543                   | 1543 | 48                     | 1 | 1495 | 2                                    | N | -0- | 112 |
| 11              | 0      | 1502      | -0- | 1502                   | 3045 | 47                     | 1 | 1455 | 2                                    | N | -0- | 112 |
| 12              | 0      | 1549      | -0- | 1549                   | 4594 | 49                     | 1 | 1500 | 2                                    | N | -0- | 112 |
| TOTAL GAS PROD: |        | 18,483    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |      |                                      |   |     |     |



| NEAL (BOSSIER)            |            | //CONT.// 64670 100 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |   |           |                         |            |             |
| NEAL, GLAYDENE            |            | WELL #: 1           |                         | RRCID -> 166093        |                         | COMPL. DATE 10/31/1997 |                     | TOTAL DEPTH 12424 PERF.10345 - 10536 |   |           |                         |            |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 1147 N     | 218                 | -0-                     | -929                   | -0-                     | 3                      | 1                   | 215                                  | 2 | N         | -0-                     |            | 33          |
| 02                        | 980 N      | 437                 | -0-                     | -543                   | -0-                     | 6                      | 1                   | 431                                  | 2 | N         | -0-                     |            | 33          |
| 03                        | 1333 N     | 1137                | -0-                     | -196                   | -0-                     | 1137                   | 2                   |                                      |   | N         | -0-                     |            | 33          |
| 04                        | 1303 N     | 1303                | -0-                     | -0-                    | -0-                     | 16                     | 1                   | 1287                                 | 2 | N         | -0-                     |            | 33          |
| 05                        | 1073 N     | 1073                | -0-                     | -0-                    | -0-                     | 15                     | 1                   | 1058                                 | 2 | N         | -0-                     |            | 33          |
| 06                        | 1110 N     | 962                 | -0-                     | -148                   | -0-                     | 12                     | 1                   | 950                                  | 2 | N         | -0-                     |            | 33          |
| 07                        | 1333 N     | 945                 | -0-                     | -388                   | -0-                     | 12                     | 1                   | 933                                  | 2 | N         | -0-                     |            | 33          |
| 08                        | 1085 N     | 892                 | -0-                     | -193                   | -0-                     | 11                     | 1                   | 881                                  | 2 | N         | -0-                     |            | 33          |
| 09                        | 960 N      | 844                 | -0-                     | -116                   | -0-                     | 9                      | 1                   | 835                                  | 2 | N         | -0-                     |            | 33          |
| 10                        | 0          | 849                 | -0-                     | 849                    | 849                     | 9                      | 1                   | 840                                  | 2 | N         | -0-                     |            | 33          |
| 11                        | 0          | 800                 | -0-                     | 800                    | 1649                    | 9                      | 1                   | 791                                  | 2 | N         | -0-                     |            | 33          |
| 12                        | 0          | 775                 | -0-                     | 775                    | 2424                    | 9                      | 1                   | 766                                  | 2 | N         | -0-                     |            | 33          |
| TOTAL GAS PROD:           |            | 10,235              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| BEST            |            | WELL #: 1 |                         | RRCID -> 168955        |                         | COMPL. DATE 05/12/1998 |                     | TOTAL DEPTH 11600 PERF.10624 - 10728 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| 02              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| 03              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| 04              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| 05              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| 06              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| 07              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| 08              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| 09              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| 10              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| 11              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| 12              | P&A COND   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 7           |
| TOTAL GAS PROD: |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

WORKED OVER ANOTHER ZONE.. 03/14/2012

| BEST            |            | WELL #: 1 |                         | RRCID -> 170061        |                         | COMPL. DATE 08/01/1998 |                     | TOTAL DEPTH 11700 PERF.10506 - 10710 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 3317 X     | 2835      | -0-                     | -482                   | -0-                     | 36                     | 1                   | 2799                                 | 2 | N         | -0-                     |            | 82          |
| 02              | 2828 X     | 1732      | -0-                     | -1096                  | -0-                     | 25                     | 1                   | 1707                                 | 2 | N         | -0-                     |            | 82          |
| 03              | 3658 X     | 3289      | -0-                     | -369                   | -0-                     | 56                     | 1                   | 3233                                 | 2 | N         | -0-                     | 5 1        | 77          |
| 04              | 3540 X     | 2872      | -0-                     | -668                   | -0-                     | 36                     | 1                   | 2836                                 | 2 | N         | -0-                     | 7 1        | 70          |
| 05              | 3658 X     | 1651      | -0-                     | -2007                  | -0-                     | 22                     | 1                   | 1629                                 | 2 | N         | -0-                     |            | 70          |
| 06              | 3180 X     | 1821      | -0-                     | -1359                  | -0-                     | 22                     | 1                   | 1799                                 | 2 | N         | -0-                     |            | 70          |
| 07              | 3286 X     | 597       | -0-                     | -2689                  | -0-                     | 7                      | 1                   | 590                                  | 2 | N         | -0-                     | 9 1        | 61          |
| 08              | 3286 X     | 336       | -0-                     | -2950                  | -0-                     | 4                      | 1                   | 332                                  | 2 | N         | -0-                     |            | 61          |
| 09              | 2880 X     | 1586      | -0-                     | -1294                  | -0-                     | 18                     | 1                   | 1568                                 | 2 | N         | -0-                     |            | 61          |
| 10              | 0          | 3433      | -0-                     | 3433                   | 3433                    | 37                     | 1                   | 3396                                 | 2 | N         | -0-                     |            | 61          |
| 11              | 0          | 3024      | -0-                     | 3024                   | 6457                    | 34                     | 1                   | 2990                                 | 2 | N         | -0-                     |            | 61          |
| 12              | 0          | 2894      | -0-                     | 2894                   | 9351                    | 35                     | 1                   | 2859                                 | 2 | N         | -0-                     | 2 1        | 59          |
| TOTAL GAS PROD: |            | 26,070    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| NEAL (BOSSIER)            |   | //CONT.// 64670 100 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|---------------------------|---|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| THORNTON, SARAH           |   | WELL #: 2           |                         | RRCID -> 172912        |                         | COMPL. DATE 08/11/1999 |                     | TOTAL DEPTH 11940 PERF.10880 - 11754 |                     |   |           |       |                     |       |                     |             |
| M                         | O | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        |   | 403 N               | 343                     | -0-                    | -60                     | -0-                    | 18 1                | 325 2                                | N                   | N | -0-       |       |                     |       |                     | -0-         |
| 02                        |   | 168 N               | 61                      | -0-                    | -107                    | -0-                    | 4 1                 | 57 2                                 | N                   | N | -0-       |       |                     |       |                     | -0-         |
| 03                        |   | 403 N               | -0-                     | -0-                    | -403                    | -0-                    |                     |                                      | N                   | N | -0-       |       |                     |       |                     | -0-         |
| 04                        |   | 330 N               | 41                      | -0-                    | -289                    | -0-                    | 2 1                 | 39 2                                 | N                   | N | -0-       |       |                     |       |                     | -0-         |
| 05                        |   | 666 N               | 666                     | -0-                    | -0-                     | -0-                    | 40 1                | 626 2                                | N                   | N | -0-       |       |                     |       |                     | -0-         |
| 06                        |   | 591 N               | 591                     | -0-                    | -0-                     | -0-                    | 32 1                | 559 2                                | N                   | N | -0-       |       |                     |       |                     | -0-         |
| 07                        |   | 673 N               | 673                     | -0-                    | -0-                     | -0-                    | 32 1                | 641 2                                | N                   | N | -0-       |       |                     |       |                     | -0-         |
| 08                        |   | 620 N               | 500                     | -0-                    | -120                    | -0-                    | 22 1                | 478 2                                | N                   | N | -0-       |       |                     |       |                     | -0-         |
| 09                        |   | 600 N               | 348                     | -0-                    | -252                    | -0-                    | 15 1                | 333 2                                | N                   | N | -0-       |       |                     |       |                     | -0-         |
| 10                        |   | 0                   | 391                     | -0-                    | 391                     | 391                    | 18 1                | 373 2                                | N                   | N | -0-       |       |                     |       |                     | -0-         |
| 11                        |   | 0                   | 644                     | -0-                    | 644                     | 1035                   | 28 1                | 616 2                                | N                   | N | -0-       |       |                     |       |                     | -0-         |
| 12                        |   | 0                   | 752                     | -0-                    | 752                     | 1787                   | 30 1                | 722 2                                | N                   | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |   | 5,010               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |   |           |       |                     |       |                     |             |

| NEAL, GLAYDENE  |        | WELL #: 3 |     | RRCID -> 173755        |     | COMPL. DATE 03/30/1999 |  | TOTAL DEPTH 11825 PERF.10782 - 11018 |   |        |     |  |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|-----|--|--|--|--|-----|
| 01              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 02              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 03              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 04              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 05              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 06              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 07              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 08              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 09              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 10              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 11              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 12              | SWR 10 | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |     |  |  |  |  |     |

| BEST            |        | WELL #: 3 C |     | RRCID -> 173941        |     | COMPL. DATE 04/02/1999 |  | TOTAL DEPTH 11800 PERF.10750 - 10984 |   |        |     |  |  |  |  |     |
|-----------------|--------|-------------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|-----|--|--|--|--|-----|
| 01              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 02              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 03              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 04              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 05              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 06              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 07              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 08              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 09              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 10              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 11              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| 12              | SWR 10 | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                                      | N | NO RPT | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |     |  |  |  |  |     |

NEAL (BOSSIER) //CONT.// 64670 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 ARCO FEE WELL #: 4 C RRCID -> 173942 COMPL. DATE 03/24/1999 TOTAL DEPTH 11759 PERF.10744 - 10954

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEST WELL #: 4 RRCID -> 175279 COMPL. DATE 10/07/1999 TOTAL DEPTH 11850 PERF.10740 - 10926

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

NEAL, GLAYDENE WELL #: 5 RRCID -> 175551 COMPL. DATE 09/01/1999 TOTAL DEPTH 12000 PERF.10834 - 11056

|    |     |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| NEAL (BOSSIER)            |            | //CONT.// |                         | 64670 100              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: FREESTONE |             |           |                           |                           |             |
|---------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|-------------|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                 |                         |          |                     |                 |             |           |                           |                           |             |
| URESTE                    |            | WELL #:   |                         | 2                      | RRCID ->                | 179033   | COMPL. DATE         | 04/30/2000      | TOTAL DEPTH | 12000     | PERF.10948 - 11152        |                           |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| 02                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| 03                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| 04                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| 05                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| 06                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| 07                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| 08                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| 09                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| 10                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| 11                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| 12                        | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |             |           |                           |                           |             |

| NEAL, GLAYDENE  |        | WELL #: |     | 4                      | RRCID -> | 179992 | COMPL. DATE | 04/14/2000 | TOTAL DEPTH | 12000  | PERF.10788 - 11044 |  |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|--|-----|
| 01              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 02              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 03              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 04              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 05              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 06              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 07              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 08              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 09              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 10              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 11              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| 12              | SWR 10 | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |                    |  | -0- |
| TOTAL GAS PROD: |        | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |  |     |

| THORNTON, SUE   |       | WELL #: |     | 2                      | RRCID -> | 182378 | COMPL. DATE | 06/24/2001 | TOTAL DEPTH | 11900 | PERF.10648 - 11636 |    |
|-----------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|----|
| 01              | 341 N | 80      | -0- | -261                   | -0-      | 4      | 1           | 76         | 2           | N     | -0-                | 69 |
| 02              | 504 N | 258     | -0- | -246                   | -0-      | 17     | 1           | 241        | 2           | N     | -0-                | 69 |
| 03              | 672 N | 672     | -0- | -0-                    | -0-      | 49     | 1           | 623        | 2           | N     | -0-                | 69 |
| 04              | 211 N | 211     | -0- | -0-                    | -0-      | 12     | 1           | 199        | 2           | N     | -0-                | 69 |
| 05              | 279 N | -0-     | -0- | -279                   | -0-      |        |             |            |             | N     | -0-                | 69 |
| 06              | 649 N | 649     | -0- | -0-                    | -0-      | 35     | 1           | 614        | 2           | N     | -0-                | 69 |
| 07              | 478 N | 478     | -0- | -0-                    | -0-      | 23     | 1           | 455        | 2           | N     | -0-                | 69 |
| 08              | 387 N | 387     | -0- | -0-                    | -0-      | 17     | 1           | 370        | 2           | N     | -0-                | 69 |
| 09              | 540 N | 326     | -0- | -214                   | -0-      | 14     | 1           | 312        | 2           | N     | -0-                | 69 |
| 10              | 465 N | 345     | -0- | -120                   | -0-      | 16     | 1           | 329        | 2           | N     | -0-                | 69 |
| 11              | 360 N | 103     | -0- | -257                   | -0-      | 4      | 1           | 99         | 2           | N     | -0-                | 69 |
| *12             | 545 N | 545     | -0- | -0-                    | -0-      | 5      | 1           | 540        | 2           | N     | -0-                | 69 |
| TOTAL GAS PROD: |       | 4,054   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |    |

OIL AND GAS DIVISION

| NEAL (BOSSIER)            |   | //CONT.//  |          | 64670 100               | NON-ASSOCIATED       | CAPACITY               |                                      |            |             | CNTY: FREESTONE |                               |          |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------------|--------------------------------------|------------|-------------|-----------------|-------------------------------|----------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                      |                        |                                      |            |             |                 |                               |          |             |
| BEST                      |   | WELL #:    |          | 5                       | RRCID ->             | 194228                 | COMPL. DATE                          | 05/27/2003 | TOTAL DEPTH | 11900           | PERF.10690                    | - 11056  |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * * DISPOSITIONS * * AMT CODE | AMT CODE   | C           | COND PROD       | * * DISPOSITIONS * * AMT CODE | AMT CODE | EOM BALANCE |
| 01                        |   | 1984 N     | 1755     | -0-                     | -229                 | -0-                    | 22 1                                 | 1733 2     | N           | -0-             |                               |          | 22          |
| 02                        |   | 1876 N     | 1656     | -0-                     | -220                 | -0-                    | 24 1                                 | 1632 2     | N           | -0-             |                               |          | 22          |
| 03                        |   | 2205 N     | 2205     | -0-                     | -0-                  | -0-                    | 38 1                                 | 2167 2     | N           | -0-             |                               |          | 22          |
| 04                        |   | 1872 N     | 1872     | -0-                     | -0-                  | -0-                    | 23 1                                 | 1849 2     | N           | -0-             |                               |          | 22          |
| 05                        |   | 1829 N     | 1791     | -0-                     | -38                  | -0-                    | 24 1                                 | 1767 2     | N           | -0-             |                               |          | 22          |
| 06                        |   | 2130 N     | 1808     | -0-                     | -322                 | -0-                    | 22 1                                 | 1786 2     | N           | -0-             |                               |          | 22          |
| 07                        |   | 1922 N     | 1611     | -0-                     | -311                 | -0-                    | 20 1                                 | 1589 2     | N           | 2               | 5 1                           |          | 19          |
|                           |   |            |          |                         |                      |                        | 2 9                                  |            |             |                 |                               |          |             |
| 08                        |   | 1798 N     | 1674     | -0-                     | -124                 | -0-                    | 20 1                                 | 1654 2     | N           | -0-             |                               |          | 19          |
| 09                        |   | 1800 N     | 1634     | -0-                     | -166                 | -0-                    | 18 1                                 | 1616 2     | N           | -0-             |                               |          | 19          |
| 10                        |   | 0          | 2123     | -0-                     | 2123                 | 2123                   | 23 1                                 | 2038 2     | N           | 56              |                               |          | 75          |
|                           |   |            |          |                         |                      |                        | 62 9                                 |            |             |                 |                               |          |             |
| 11                        |   | 0          | 1831     | -0-                     | 1831                 | 3954                   | 20 1                                 | 1811 2     | N           | -0-             |                               |          | 75          |
| 12                        |   | 0          | 1730     | -0-                     | 1730                 | 5684                   | 21 1                                 | 1709 2     | N           | -0-             | 2 1                           |          | 73          |
| TOTAL GAS PROD:           |   | 21,690     |          |                         |                      | TOTAL CONDENSATE PROD: |                                      |            |             | 58              |                               |          |             |

| NEAL, GLAYDENE  |   | WELL #:    |          | 6                       | RRCID ->             | 194641                 | COMPL. DATE                          | 04/24/2003 | TOTAL DEPTH | 12000     | PERF.10640                    | - 10862  |             |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------------|--------------------------------------|------------|-------------|-----------|-------------------------------|----------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * * DISPOSITIONS * * AMT CODE | AMT CODE   | C           | COND PROD | * * DISPOSITIONS * * AMT CODE | AMT CODE | EOM BALANCE |
| 01              |   | 1643 N     | 1507     | -0-                     | -136                 | -0-                    | 19 1                                 | 1452 2     | N           | 33        |                               |          | 170         |
|                 |   |            |          |                         |                      |                        | 36 9                                 |            |             |           |                               |          |             |
| 02              |   | 1568 N     | 1227     | -0-                     | -341                 | -0-                    | 18 1                                 | 1209 2     | N           | -0-       |                               |          | 170         |
| 03              |   | 1798 N     | 1468     | -0-                     | -330                 | -0-                    | 1468 2                               |            | N           | -0-       |                               |          | 170         |
| 04              |   | 1470 N     | 1368     | -0-                     | -102                 | -0-                    | 17 1                                 | 1351 2     | N           | -0-       |                               |          | 170         |
| 05              |   | 1364 N     | 1222     | -0-                     | -142                 | -0-                    | 17 1                                 | 1205 2     | N           | -0-       |                               |          | 170         |
| 06              |   | 1410 N     | 1180     | -0-                     | -230                 | -0-                    | 14 1                                 | 1166 2     | N           | -0-       |                               |          | 170         |
| 07              |   | 1426 N     | 288      | -0-                     | -1138                | -0-                    | 4 1                                  | 284 2      | N           | -0-       |                               |          | 170         |
| 08              |   | 1209 N     | 485      | -0-                     | -724                 | -0-                    | 6 1                                  | 479 2      | N           | -0-       |                               |          | 170         |
| 09              |   | 1170 N     | 491      | -0-                     | -679                 | -0-                    | 5 1                                  | 486 2      | N           | -0-       |                               |          | 170         |
| 10              |   | 0          | 1168     | -0-                     | 1168                 | 1168                   | 13 1                                 | 1155 2     | N           | -0-       |                               |          | 170         |
| 11              |   | 0          | 1442     | -0-                     | 1442                 | 2610                   | 16 1                                 | 1426 2     | N           | -0-       |                               |          | 170         |
| 12              |   | 0          | 1508     | -0-                     | 1508                 | 4118                   | 17 1                                 | 1491 2     | N           | -0-       |                               |          | 170         |
| TOTAL GAS PROD: |   | 13,354     |          |                         |                      | TOTAL CONDENSATE PROD: |                                      |            |             | 33        |                               |          |             |

| WIEBOLDT, ELIZABETH |   | WELL #:    |          | 3                       | RRCID ->             | 197490                 | COMPL. DATE                          | 07/22/2003 | TOTAL DEPTH | 11700     | PERF.10508                    | - 10684  |             |
|---------------------|---|------------|----------|-------------------------|----------------------|------------------------|--------------------------------------|------------|-------------|-----------|-------------------------------|----------|-------------|
| M                   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * * DISPOSITIONS * * AMT CODE | AMT CODE   | C           | COND PROD | * * DISPOSITIONS * * AMT CODE | AMT CODE | EOM BALANCE |
| 01                  |   | 589 N      | 539      | -0-                     | -50                  | -0-                    | 7 1                                  | 532 2      | N           | -0-       |                               |          | 8           |
| 02                  |   | 532 N      | 482      | -0-                     | -50                  | -0-                    | 7 1                                  | 475 2      | N           | -0-       |                               |          | 8           |
| 03                  |   | 620 N      | 591      | -0-                     | -29                  | -0-                    | 591 2                                |            | N           | -0-       |                               |          | 8           |
| 04                  |   | 510 N      | 441      | -0-                     | -69                  | -0-                    | 5 1                                  | 436 2      | N           | -0-       |                               |          | 8           |
| 05                  |   | 581 N      | 581      | -0-                     | -0-                  | -0-                    | 8 1                                  | 573 2      | N           | -0-       |                               |          | 8           |
| 06                  |   | 570 N      | 536      | -0-                     | -34                  | -0-                    | 7 1                                  | 529 2      | N           | -0-       |                               |          | 8           |
| 07                  |   | 524 N      | 524      | -0-                     | -0-                  | -0-                    | 6 1                                  | 518 2      | N           | -0-       |                               |          | 8           |
| 08                  |   | 589 N      | 522      | -0-                     | -67                  | -0-                    | 6 1                                  | 516 2      | N           | -0-       |                               |          | 8           |
| 09                  |   | 540 N      | 520      | -0-                     | -20                  | -0-                    | 6 1                                  | 514 2      | N           | -0-       |                               |          | 8           |
| 10                  |   | 537 N      | 537      | -0-                     | -0-                  | -0-                    | 6 1                                  | 531 2      | N           | -0-       |                               |          | 8           |
| 11                  |   | 510 N      | 501      | -0-                     | -9                   | -0-                    | 501 2                                |            | N           | -0-       |                               |          | 8           |
| 12                  |   | 0          | 488      | -0-                     | 488                  | 488                    | 488 2                                |            | N           | -0-       |                               |          | -0-         |
| TOTAL GAS PROD:     |   | 6,262      |          |                         |                      | TOTAL CONDENSATE PROD: |                                      |            |             | -0-       |                               |          |             |

OIL AND GAS DIVISION

| NEAL (BOSSIER)            |            | //CONT.// |                         | 64670 100              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: FREESTONE |             |           |                         |               |
|---------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|---------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                 |                         |          |                     |                 |             |           |                         |               |
| THORNTON, SARAH           |            | WELL #:   |                         | 3                      | RRCID ->                | 208405   | COMPL. DATE         | 01/21/2005      | TOTAL DEPTH | 12120     | PERF.10946              | - 11146       |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 744 N      | 683       | -0-                     | -61                    | -0-                     | 36       | 1                   | 647             | 2           | N         | -0-                     | 131           |
| 02                        | 700 N      | 530       | -0-                     | -170                   | -0-                     | 36       | 1                   | 494             | 2           | N         | -0-                     | 131           |
| 03                        | 775 N      | 762       | -0-                     | -13                    | -0-                     | 55       | 1                   | 707             | 2           | N         | -0-                     | 131           |
| 04                        | 660 N      | 553       | -0-                     | -107                   | -0-                     | 31       | 1                   | 522             | 2           | N         | -0-                     | 131           |
| 05                        | 589 N      | 480       | -0-                     | -109                   | -0-                     | 29       | 1                   | 451             | 2           | N         | -0-                     | 131           |
| 06                        | 750 N      | 445       | -0-                     | -305                   | -0-                     | 24       | 1                   | 421             | 2           | N         | -0-                     | 131           |
| 07                        | 558 N      | 392       | -0-                     | -166                   | -0-                     | 19       | 1                   | 373             | 2           | N         | -0-                     | 130           |
| 08                        | 465 N      | 456       | -0-                     | -9                     | -0-                     | 20       | 1                   | 436             | 2           | N         | -0-                     | 130           |
| 09                        | 450 N      | 437       | -0-                     | -13                    | -0-                     | 19       | 1                   | 418             | 2           | N         | -0-                     | 130           |
| 10                        | 0          | 400       | -0-                     | 400                    | 400                     | 18       | 1                   | 382             | 2           | N         | -0-                     | 130           |
| 11                        | 0          | 513       | -0-                     | 513                    | 913                     | 22       | 1                   | 491             | 2           | N         | -0-                     | 130           |
| 12                        | 0          | 421       | -0-                     | 421                    | 1334                    | 24       | 1                   | 397             | 2           | N         | -0-                     | 130           |
| TOTAL GAS PROD:           |            | 6,072     |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |             |           |                         |               |

| CLYDE BLAIR GAS UNIT 1 |          | WELL #: |     | 1                      | RRCID -> | 258906 | COMPL. DATE | 06/29/2010 | TOTAL DEPTH | 12000 | PERF.10848 | - 11028 |
|------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| 02                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| 03                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| 04                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| 05                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| 06                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| 07                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| 08                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| 09                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| 10                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| 11                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| 12                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |            | 44      |
| TOTAL GAS PROD:        |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |            |         |

| HRB OPERATING COMPANY, INC. |          | 407764 |     | WELL #:                |   | 1   | RRCID -> | 176549 | COMPL. DATE | 09/08/1999 | TOTAL DEPTH | 12200 | PERF.10040 | - 10112 |
|-----------------------------|----------|--------|-----|------------------------|---|-----|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01                          | 14B2 EXT | 7      | -0- | 7                      | 7 | 7   | 3        |        | N           | -0-        |             | 15    |            |         |
| 02                          | 14B DENY | -0-    | -0- | -0-                    | 7 | 7   |          |        | N           | -0-        |             | 15    |            |         |
| 03                          | 14B DENY | -0-    | -0- | -0-                    | 7 | 7   |          |        | N           | -0-        |             | 15    |            |         |
| 04                          | 14B DENY | -0-    | -0- | -0-                    | 7 | 7   |          |        | N           | -0-        |             | 15    |            |         |
| 05                          | 14B DENY | -0-    | -0- | -0-                    | 7 | 7   |          |        | N           | -0-        |             | 15    |            |         |
| 06                          | 14B DENY | -0-    | -0- | -0-                    | 7 | 7   |          |        | N           | -0-        |             | 15    |            |         |
| 07                          | 14B DENY | -0-    | -0- | -0-                    | 7 | 7   |          |        | N           | -0-        |             | 15    |            |         |
| 08                          | 14B DENY | -0-    | -0- | -0-                    | 7 | 7   |          |        | N           | -0-        |             | 15    |            |         |
| 09                          | 14B DENY | -0-    | -0- | -0-                    | 7 | 7   |          |        | N           | -0-        |             | 15    |            |         |
| 10                          | 14B DENY | -0-    | -0- | -0-                    | 7 | 7   |          |        | N           | -0-        |             | 15    |            |         |
| 11                          | 14B DENY | -0-    | -0- | -0-                    | 7 | 7   |          |        | N           | -0-        |             | 15    |            |         |
| 12                          | 14B DENY | NO RPT | -0- | -0-                    | 7 | 7   |          |        | N           | NO RPT     |             | 15    |            |         |
| TOTAL GAS PROD:             |          | 7      |     | TOTAL CONDENSATE PROD: |   | -0- |          |        |             |            |             |       |            |         |

| NEWARK, EAST (ATOKA 1)         |            |                  | 65280 004    |             | NON-ASSOCIATED  |                  | PRORATED               |      | CNTY: TARRANT    |                  |                   |         |
|--------------------------------|------------|------------------|--------------|-------------|-----------------|------------------|------------------------|------|------------------|------------------|-------------------|---------|
| BKV NORTH TEXAS, LLC           |            |                  | 100345       |             |                 |                  |                        |      |                  |                  |                   |         |
| INDIAN CREEK                   |            |                  | WELL #: G 1  |             | RRCID -> 193230 |                  | COMPL. DATE 12/03/2002 |      | TOTAL DEPTH 7204 |                  | PERF. 3340 - 3374 |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU        | STATUS          | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND             | * * DISPOSITIONS | * * DISPOSITIONS  | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT             | CODE             | AMT                    | CODE | PROD             | AMT              | CODE              | BALANCE |
| 01                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |
| 02                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |
| 03/01 BALANCING DATE STATUS -> |            |                  | -0-          |             |                 |                  |                        |      |                  |                  |                   |         |
| 03                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |
| 04                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |
| 05                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |
| 06                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |
| 07                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |
| 08                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |
| 09/01 BALANCING DATE STATUS -> |            |                  | -0-          |             |                 |                  |                        |      |                  |                  |                   |         |
| 09                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |
| 10                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |
| 11                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |
| 12                             | SWR 10     | NO RPT           | -0-          | -0-         | B               | -0-              |                        |      | N                | NO RPT           |                   | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| INDIAN CREEK                   |       |        | WELL #: D 1 C |     | RRCID -> 196473 |     | COMPL. DATE 10/02/2003 |   | TOTAL DEPTH 7327 |        | PERF. 3342 - 3620 |
|--------------------------------|-------|--------|---------------|-----|-----------------|-----|------------------------|---|------------------|--------|-------------------|
| 01                             | 38 N  | 38     | -0-           | -0- | B               | -0- | 38                     | 2 | N                | -0-    | -0-               |
| 02                             | 563 N | 563    | -0-           | -0- | B               | -0- | 563                    | 2 | N                | -0-    | -0-               |
| 03/01 BALANCING DATE STATUS -> |       |        | -0-           |     |                 |     |                        |   |                  |        |                   |
| 03                             | 422 N | 422    | -0-           | -0- | B               | -0- | 422                    | 2 | N                | -0-    | -0-               |
| 04                             | 359 N | 359    | -0-           | -0- | B               | -0- | 359                    | 2 | N                | -0-    | -0-               |
| 05                             | 403 N | 353    | -0-           | -50 | B               | -0- | 353                    | 2 | N                | -0-    | -0-               |
| 06                             | 390 N | 328    | -0-           | -62 | B               | -0- | 328                    | 2 | N                | -0-    | -0-               |
| 07                             | 338 N | 338    | -0-           | -0- | B               | -0- | 338                    | 2 | N                | -0-    | -0-               |
| 08                             | 341 N | 312    | -0-           | -29 | B               | -0- | 312                    | 2 | N                | -0-    | -0-               |
| 09/01 BALANCING DATE STATUS -> |       |        | -0-           |     |                 |     |                        |   |                  |        |                   |
| 09                             | 330 N | 325    | -0-           | -5  | B               | -0- | 325                    | 2 | N                | -0-    | -0-               |
| 10                             | 0     | 333    | -0-           |     | B               | 333 | 333                    | 2 | N                | -0-    | -0-               |
| 11                             | 0     | 291    | -0-           |     | B               | 624 | 291                    | 2 | N                | -0-    | -0-               |
| 12                             | 0 N   | NO RPT | -0-           | -0- | B               | 624 |                        |   | N                | NO RPT | -0-               |

TOTAL GAS PROD: 3,662 TOTAL CONDENSATE PROD: -0-

| INDIAN CREEK                   |        |        | WELL #: H 1 C |     | RRCID -> 198388 |     | COMPL. DATE 03/08/2006 |  | TOTAL DEPTH 7342 |        | PERF. 3442 - 7167 |
|--------------------------------|--------|--------|---------------|-----|-----------------|-----|------------------------|--|------------------|--------|-------------------|
| 01                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |
| 02                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |
| 03/01 BALANCING DATE STATUS -> |        |        | -0-           |     |                 |     |                        |  |                  |        |                   |
| 03                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |
| 04                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |
| 05                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |
| 06                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |
| 07                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |
| 08                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |
| 09/01 BALANCING DATE STATUS -> |        |        | -0-           |     |                 |     |                        |  |                  |        |                   |
| 09                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |
| 10                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |
| 11                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |
| 12                             | SWR 10 | NO RPT | -0-           | -0- | B               | -0- |                        |  | N                | NO RPT | -0-               |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| NEWARK, EAST (ATOKA 1)             |            | //CONT.// 65280 004 |                     | NON-ASSOCIATED       |                          | PRORATED               |                     | CNTY: TARRANT    |           |                    |                     |             |
|------------------------------------|------------|---------------------|---------------------|----------------------|--------------------------|------------------------|---------------------|------------------|-----------|--------------------|---------------------|-------------|
| BKV NORTH TEXAS, LLC               |            | //CONT.// 100345    |                     |                      |                          |                        |                     |                  |           |                    |                     |             |
| INDIAN CREEK                       |            | WELL #: F 1 C       |                     | RRCID -> 198974      |                          | COMPL. DATE 01/28/2004 |                     | TOTAL DEPTH 7328 |           | PERF. 3394 - 3714  |                     |             |
| M                                  | ALLOW CODE | GAS PROD            | INJECT. (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C M              | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                 | 193 N      | 193                 | -0-                 | -0- B                | -0-                      | 193                    | 2                   | N                | -0-       |                    |                     | -0-         |
| 02                                 | 125 N      | 125                 | -0-                 | -0- B                | -0-                      | 125                    | 2                   | N                | -0-       |                    |                     | -0-         |
| 03/01 BALANCING DATE STATUS -> -0- |            |                     |                     |                      |                          |                        |                     |                  |           |                    |                     |             |
| 03                                 | 114 N      | 114                 | -0-                 | -0- B                | -0-                      | 114                    | 2                   | N                | -0-       |                    |                     | -0-         |
| 04                                 | 57 N       | 57                  | -0-                 | -0- B                | -0-                      | 57                     | 2                   | N                | -0-       |                    |                     | -0-         |
| 05                                 | 196 N      | 196                 | -0-                 | -0- B                | -0-                      | 196                    | 2                   | N                | -0-       |                    |                     | -0-         |
| 06                                 | 126 N      | 126                 | -0-                 | -0- B                | -0-                      | 126                    | 2                   | N                | -0-       |                    |                     | -0-         |
| 07                                 | 116 N      | 116                 | -0-                 | -0- B                | -0-                      | 116                    | 2                   | N                | -0-       |                    |                     | -0-         |
| 08                                 | 186 N      | 108                 | -0-                 | -78 B                | -0-                      | 108                    | 2                   | N                | -0-       |                    |                     | -0-         |
| 09/01 BALANCING DATE STATUS -> -0- |            |                     |                     |                      |                          |                        |                     |                  |           |                    |                     |             |
| 09                                 | 120 N      | 104                 | -0-                 | -16 B                | -0-                      | 104                    | 2                   | N                | -0-       |                    |                     | -0-         |
| 10                                 | 0          | 122                 | -0-                 | 122 B                | 122                      | 122                    | 2                   | N                | -0-       |                    |                     | -0-         |
| 11                                 | 0          | 123                 | -0-                 | 123 B                | 245                      | 123                    | 2                   | N                | -0-       |                    |                     | -0-         |
| 12                                 | 0 N        | NO RPT              | -0-                 | -0- B                | 245                      |                        |                     | N                | NO RPT    |                    |                     | -0-         |

TOTAL GAS PROD: 1,384

TOTAL CONDENSATE PROD: -0-

| INDIAN CREEK                       |          | WELL #: D 2-C |     | RRCID -> 254048 |     | COMPL. DATE 03/14/2005 |  | TOTAL DEPTH 7323 |        | PERF. 3423 - 3615 |  |     |
|------------------------------------|----------|---------------|-----|-----------------|-----|------------------------|--|------------------|--------|-------------------|--|-----|
| 01                                 | 14B2 EXT | -0-           | -0- | -0- B           | -0- |                        |  | N                | -0-    |                   |  | -0- |
| 02                                 | 14B2 EXT | -0-           | -0- | -0- B           | -0- |                        |  | N                | -0-    |                   |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0- |          |               |     |                 |     |                        |  |                  |        |                   |  |     |
| 03                                 | 14B2 EXT | -0-           | -0- | -0- B           | -0- |                        |  | N                | -0-    |                   |  | -0- |
| 04                                 | 14B2 EXT | -0-           | -0- | -0- B           | -0- |                        |  | N                | -0-    |                   |  | -0- |
| 05                                 | 14B2 EXT | -0-           | -0- | -0- B           | -0- |                        |  | N                | -0-    |                   |  | -0- |
| 06                                 | 14B2 EXT | -0-           | -0- | -0- B           | -0- |                        |  | N                | -0-    |                   |  | -0- |
| 07                                 | 14B2 EXT | -0-           | -0- | -0- B           | -0- |                        |  | N                | -0-    |                   |  | -0- |
| 08                                 | 14B2 EXT | -0-           | -0- | -0- B           | -0- |                        |  | N                | -0-    |                   |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0- |          |               |     |                 |     |                        |  |                  |        |                   |  |     |
| 09                                 | 14B2 EXT | -0-           | -0- | -0- B           | -0- |                        |  | N                | -0-    |                   |  | -0- |
| 10                                 | 14B2 EXT | -0-           | -0- | -0- B           | -0- |                        |  | N                | -0-    |                   |  | -0- |
| 11                                 | 14B2 EXT | -0-           | -0- | -0- B           | -0- |                        |  | N                | -0-    |                   |  | -0- |
| 12                                 | 14B2 EXT | NO RPT        | -0- | -0- B           | -0- |                        |  | N                | NO RPT |                   |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| DIVERSIFIED PRODUCTION LLC ALLIANCE |          | 220903 |     | WELL #: B 4 |     | RRCID -> 221100 |  | COMPL. DATE 07/01/2006 |        | TOTAL DEPTH 3751 |  | PERF. 3540 - 3565 |  |
|-------------------------------------|----------|--------|-----|-------------|-----|-----------------|--|------------------------|--------|------------------|--|-------------------|--|
| 01                                  | 14B2 EXT | -0-    | -0- | -0- B       | -0- |                 |  | N                      | -0-    |                  |  | -0-               |  |
| 02                                  | 14B2 EXT | -0-    | -0- | -0- B       | -0- |                 |  | N                      | -0-    |                  |  | -0-               |  |
| 03/01 BALANCING DATE STATUS -> -0-  |          |        |     |             |     |                 |  |                        |        |                  |  |                   |  |
| 03                                  | 14B2 EXT | -0-    | -0- | -0- B       | -0- |                 |  | N                      | -0-    |                  |  | -0-               |  |
| 04                                  | 14B2 EXT | -0-    | -0- | -0- B       | -0- |                 |  | N                      | -0-    |                  |  | -0-               |  |
| 05                                  | 14B2 EXT | -0-    | -0- | -0- B       | -0- |                 |  | N                      | -0-    |                  |  | -0-               |  |
| 06                                  | 14B2 EXT | -0-    | -0- | -0- B       | -0- |                 |  | N                      | -0-    |                  |  | -0-               |  |
| 07                                  | 14B2 EXT | -0-    | -0- | -0- B       | -0- |                 |  | N                      | -0-    |                  |  | -0-               |  |
| 08                                  | 14B2 EXT | -0-    | -0- | -0- B       | -0- |                 |  | N                      | -0-    |                  |  | -0-               |  |
| 09/01 BALANCING DATE STATUS -> -0-  |          |        |     |             |     |                 |  |                        |        |                  |  |                   |  |
| 09                                  | 14B2 EXT | -0-    | -0- | -0- B       | -0- |                 |  | N                      | -0-    |                  |  | -0-               |  |
| 10                                  | 14B2 EXT | -0-    | -0- | -0- B       | -0- |                 |  | N                      | -0-    |                  |  | -0-               |  |
| 11                                  | 14B2 EXT | -0-    | -0- | -0- B       | -0- |                 |  | N                      | -0-    |                  |  | -0-               |  |
| 12                                  | 14B2 EXT | NO RPT | -0- | -0- B       | -0- |                 |  | N                      | NO RPT |                  |  | -0-               |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



| NEWARK, EAST (ATOKA 1)             |                  | //CONT.//       |             | 65280 004              |                      | NON-ASSOCIATED         |      | PRORATED             |      | CNTY: TARRANT     |  |
|------------------------------------|------------------|-----------------|-------------|------------------------|----------------------|------------------------|------|----------------------|------|-------------------|--|
| WALSH & WATTS, INC.                |                  |                 |             | 895060                 |                      |                        |      |                      |      |                   |  |
| INDIAN CREEK                       |                  | WELL #: B 8     |             | RRCID -> 241949        |                      | COMPL. DATE 04/03/2008 |      | TOTAL DEPTH 3704     |      | PERF. 3294 - 3568 |  |
| M                                  | O                | GAS INJECT. (I) | MONTHLY     | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * * | EOM  |                   |  |
| ALLOW CODE                         | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE                 | AMT                    | CODE | AMT                  | CODE | BALANCE           |  |
| 01                                 | 233 N            | 233             | -0-         | -0- B                  | -0-                  | 233                    | 2    | N                    | -0-  | -0-               |  |
| 02                                 | 196 N            | 191             | -0-         | -5 B                   | -0-                  | 191                    | 2    | N                    | -0-  | -0-               |  |
| 03/01 BALANCING DATE STATUS -> -0- |                  |                 |             |                        |                      |                        |      |                      |      |                   |  |
| 03                                 | 357 N            | 357             | -0-         | -0- B                  | -0-                  | 357                    | 2    | N                    | -0-  | -0-               |  |
| 04                                 | 149 N            | 149             | -0-         | -0- B                  | -0-                  | 149                    | 2    | N                    | -0-  | -0-               |  |
| 05                                 | 217 N            | 198             | -0-         | -19 B                  | -0-                  | 198                    | 2    | N                    | -0-  | -0-               |  |
| 06                                 | 330 N            | 72              | -0-         | -258 B                 | -0-                  | 72                     | 2    | N                    | -0-  | -0-               |  |
| 07                                 | 100 N            | 100             | -0-         | -0- B                  | -0-                  | 100                    | 2    | N                    | -0-  | -0-               |  |
| 08                                 | 186 N            | 61              | -0-         | -125 B                 | -0-                  | 61                     | 2    | N                    | -0-  | -0-               |  |
| 09/01 BALANCING DATE STATUS -> -0- |                  |                 |             |                        |                      |                        |      |                      |      |                   |  |
| 09                                 | 60 N             | 3               | -0-         | -57 B                  | -0-                  | 3                      | 2    | N                    | -0-  | -0-               |  |
| 10                                 | 0                | -0-             | -0-         | -0- B                  | -0-                  |                        |      | N                    | -0-  | -0-               |  |
| 11                                 | 0                | -0-             | -0-         | -0- B                  | -0-                  |                        |      | N                    | -0-  | -0-               |  |
| 12                                 | 0                | -0-             | -0-         | -0- B                  | -0-                  |                        |      | N                    | -0-  | -0-               |  |
| TOTAL GAS PROD:                    |                  | 1,364           |             | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                      |      |                   |  |

| INDIAN CREEK                       |                  | WELL #: I 9     |             | RRCID -> 242098        |                      | COMPL. DATE 04/03/2008 |      | TOTAL DEPTH 3770     |      | PERF. 3146 - 3410 |  |
|------------------------------------|------------------|-----------------|-------------|------------------------|----------------------|------------------------|------|----------------------|------|-------------------|--|
| M                                  | O                | GAS INJECT. (I) | MONTHLY     | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * * | EOM  |                   |  |
| ALLOW CODE                         | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE                 | AMT                    | CODE | AMT                  | CODE | BALANCE           |  |
| 01                                 | 290 N            | 290             | -0-         | -0- B                  | -0-                  | 290                    | 2    | N                    | -0-  | -0-               |  |
| 02                                 | 280 N            | 230             | -0-         | -50 B                  | -0-                  | 230                    | 2    | N                    | -0-  | -0-               |  |
| 03/01 BALANCING DATE STATUS -> -0- |                  |                 |             |                        |                      |                        |      |                      |      |                   |  |
| 03                                 | 279 N            | 182             | -0-         | -97 B                  | -0-                  | 182                    | 2    | N                    | -0-  | -0-               |  |
| 04                                 | 332 N            | 332             | -0-         | -0- B                  | -0-                  | 332                    | 2    | N                    | -0-  | -0-               |  |
| 05                                 | 317 N            | 317             | -0-         | -0- B                  | -0-                  | 317                    | 2    | N                    | -0-  | -0-               |  |
| 06                                 | 290 N            | 290             | -0-         | -0- B                  | -0-                  | 290                    | 2    | N                    | -0-  | -0-               |  |
| 07                                 | 314 N            | 314             | -0-         | -0- B                  | -0-                  | 314                    | 2    | N                    | -0-  | -0-               |  |
| 08                                 | 310 N            | 303             | -0-         | -7 B                   | -0-                  | 303                    | 2    | N                    | -0-  | -0-               |  |
| 09/01 BALANCING DATE STATUS -> -0- |                  |                 |             |                        |                      |                        |      |                      |      |                   |  |
| 09                                 | 300 N            | 282             | -0-         | -18 B                  | -0-                  | 282                    | 2    | N                    | -0-  | -0-               |  |
| 10                                 | 0                | 319             | -0-         | 319 B                  | 319                  | 319                    | 2    | N                    | -0-  | -0-               |  |
| 11                                 | 0                | 263             | -0-         | 263 B                  | 582                  | 263                    | 2    | N                    | -0-  | -0-               |  |
| 12                                 | 0                | 241             | -0-         | 241 B                  | 823                  | 241                    | 2    | N                    | -0-  | -0-               |  |
| TOTAL GAS PROD:                    |                  | 3,363           |             | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                      |      |                   |  |

| NEWARK, EAST (ATOKA 2) |                  | 65280 005       |             | NON-ASSOCIATED         |                      | CAPACITY               |      | CNTY: TARRANT        |        |                   |  |
|------------------------|------------------|-----------------|-------------|------------------------|----------------------|------------------------|------|----------------------|--------|-------------------|--|
| BKV NORTH TEXAS, LLC   |                  | 100345          |             |                        |                      |                        |      |                      |        |                   |  |
| INDIAN CREEK           |                  | WELL #: E 1 C   |             | RRCID -> 196384        |                      | COMPL. DATE 03/07/2006 |      | TOTAL DEPTH 7200     |        | PERF. 3426 - 7000 |  |
| M                      | O                | GAS INJECT. (I) | MONTHLY     | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * * | EOM    |                   |  |
| ALLOW CODE             | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE                 | AMT                    | CODE | AMT                  | CODE   | BALANCE           |  |
| 01                     | SWR 10           | 943             | -0-         | 943                    | 37298                | 943                    | 2    | N                    | -0-    | -0-               |  |
| 02                     | SWR 10           | 810             | -0-         | 810                    | 38108                | 810                    | 2    | N                    | -0-    | -0-               |  |
| 03                     | SWR 10           | 928             | -0-         | 928                    | 39036                | 928                    | 2    | N                    | -0-    | -0-               |  |
| 04                     | SWR 10           | 881             | -0-         | 881                    | 39917                | 881                    | 2    | N                    | -0-    | -0-               |  |
| 05                     | SWR 10           | 928             | -0-         | 928                    | 40845                | 928                    | 2    | N                    | -0-    | -0-               |  |
| 06                     | SWR 10           | 929             | -0-         | 929                    | 41774                | 929                    | 2    | N                    | -0-    | -0-               |  |
| 07                     | SWR 10           | 975             | -0-         | 975                    | 42749                | 975                    | 2    | N                    | -0-    | -0-               |  |
| 08                     | SWR 10           | 925             | -0-         | 925                    | 43674                | 925                    | 2    | N                    | -0-    | -0-               |  |
| 09                     | SWR 10           | 996             | -0-         | 996                    | 44670                | 996                    | 2    | N                    | -0-    | -0-               |  |
| 10                     | SWR 10           | 1007            | -0-         | 1007                   | 45677                | 1007                   | 2    | N                    | -0-    | -0-               |  |
| 11                     | SWR 10           | 913             | -0-         | 913                    | 46590                | 913                    | 2    | N                    | -0-    | -0-               |  |
| 12                     | SWR 10           | NO RPT          | -0-         | -0-                    | 46590                |                        |      | N                    | NO RPT | -0-               |  |
| TOTAL GAS PROD:        |                  | 10,235          |             | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                      |        |                   |  |

NEWARK, EAST (ATOKA 2) //CONT.// 65280 005 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BKV NORTH TEXAS, LLC //CONT.// 100345  
 INDIAN CREEK WELL #: D 1 RRCID -> 196385 COMPL. DATE 01/31/2003 TOTAL DEPTH 7327 PERF. 3440 - 3458

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: B 1 RRCID -> 199355 COMPL. DATE 11/17/2003 TOTAL DEPTH 7330 PERF. 3410 - 3416

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: C 2-C RRCID -> 253908 COMPL. DATE 03/13/2005 TOTAL DEPTH 7274 PERF. 3388 - 3436

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

NEWARK, EAST (ATOKA 2) //CONT.// 65280 005 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BKV NORTH TEXAS, LLC //CONT.// 100345  
 INDIAN CREEK WELL #: D 4-C RRCID -> 253917 COMPL. DATE 03/25/2005 TOTAL DEPTH 7250 PERF. 3275 - 3627

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |            |                         |             |

INDIAN CREEK WELL #: D 2-C RRCID -> 254053 COMPL. DATE 10/02/2004 TOTAL DEPTH 7323 PERF. N/A

|                 |     |    |        |     |     |                        |  |  |     |   |        |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|--|-----|---|--------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |     |

INDIAN CREEK WELL #: F 4-C RRCID -> 254057 COMPL. DATE 04/16/2005 TOTAL DEPTH 7315 PERF. 3456 - 4621

|                 |  |     |        |     |     |                        |  |  |     |   |        |  |  |     |
|-----------------|--|-----|--------|-----|-----|------------------------|--|--|-----|---|--------|--|--|-----|
| 01              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 02              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 03              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 04              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 05              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 06              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 07              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 08              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 09              |  | 0   | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 10              |  | 0   | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 11              |  | 0   | -0-    | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  | -0- |
| 12              |  | 0 N | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |  |     | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |     |

NEWARK, EAST (ATOKA 2) //CONT.// 65280 005 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BKV NORTH TEXAS, LLC //CONT.// 100345  
 INDIAN CREEK WELL #: D 5-C RRCID -> 254286 COMPL. DATE 04/23/2005 TOTAL DEPTH 7220 PERF. 3463 - 3469

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

INDIAN CREEK WELL #: C 3-C RRCID -> 254509 COMPL. DATE 03/24/2005 TOTAL DEPTH 7264 PERF. 3404 - 3451

|    |       |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|-------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

GOLDEN TRIANGLE 'A' WELL #: 1 RRCID -> 290269 COMPL. DATE 05/10/2019 TOTAL DEPTH 7619 PERF. 3648 - 3726

|    |        |        |     |      |     |      |   |  |  |   |        |  |  |  |  |     |
|----|--------|--------|-----|------|-----|------|---|--|--|---|--------|--|--|--|--|-----|
| 01 | 248 X  | 196    | -0- | -52  | -0- | 196  | 2 |  |  | N | -0-    |  |  |  |  | -0- |
| 02 | 255 N  | 255    | -0- | -0-  | -0- | 255  | 2 |  |  | N | -0-    |  |  |  |  | -0- |
| 03 | 85 N   | 85     | -0- | -0-  | -0- | 85   | 2 |  |  | N | -0-    |  |  |  |  | -0- |
| 04 | 180 N  | 54     | -0- | -126 | -0- | 54   | 2 |  |  | N | -0-    |  |  |  |  | -0- |
| 05 | 279 N  | 8      | -0- | -271 | -0- | 8    | 2 |  |  | N | -0-    |  |  |  |  | -0- |
| 06 | 1304 N | 1304   | -0- | -0-  | -0- | 1304 | 2 |  |  | N | -0-    |  |  |  |  | -0- |
| 07 | 1023 N | 1023   | -0- | -0-  | -0- | 1023 | 2 |  |  | N | -0-    |  |  |  |  | -0- |
| 08 | 414 N  | 414    | -0- | -0-  | -0- | 414  | 2 |  |  | N | -0-    |  |  |  |  | -0- |
| 09 | 0      | 172    | -0- | 172  | -0- | 172  | 2 |  |  | N | -0-    |  |  |  |  | -0- |
| 10 | 0      | 152    | -0- | 152  | -0- | 152  | 2 |  |  | N | -0-    |  |  |  |  | -0- |
| 11 | 0      | 60     | -0- | 60   | -0- | 384  | 2 |  |  | N | -0-    |  |  |  |  | -0- |
| 12 | 0 N    | NO RPT | -0- | -0-  | -0- | 384  |   |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: 3,723 TOTAL CONDENSATE PROD: -0-

NEWARK, EAST (ATOKA 2) //CONT.// 65280 005 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 WALSH & WATTS, INC. 895060  
 INDIAN CREEK WELL #: C 1 RRCID -> 196524 COMPL. DATE 12/26/2002 TOTAL DEPTH 7290 PERF. 3392 - 3432

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: B 8 RRCID -> 241950 COMPL. DATE 04/03/2008 TOTAL DEPTH 3704 PERF. 3392 - 3426

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: B 5 RRCID -> 243549 COMPL. DATE 01/14/2008 TOTAL DEPTH 3750 PERF. 3402 - 3430

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

NEWARK, EAST (ATOKA 2) //CONT.// 65280 005 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 WALSH & WATTS, INC. //CONT.// 895060  
 INDIAN CREEK WELL #: B 6 RRCID -> 244654 COMPL. DATE 04/03/2008 TOTAL DEPTH 3709 PERF. 3376 - 3552

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|------------------------|-----|
| 01              |   | 465 N      | 439      | -0-                     | -26                  | -0-                      | 439                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| 02              |   | 420 N      | 363      | -0-                     | -57                  | -0-                      | 363                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| 03              |   | 480 N      | 480      | -0-                     | -0-                  | -0-                      | 480                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| 04              |   | 420 N      | 412      | -0-                     | -8                   | -0-                      | 412                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| 05              |   | 460 N      | 460      | -0-                     | -0-                  | -0-                      | 460                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| 06              |   | 450 N      | 436      | -0-                     | -14                  | -0-                      | 436                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| 07              |   | 442 N      | 442      | -0-                     | -0-                  | -0-                      | 442                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| 08              |   | 465 N      | 438      | -0-                     | -27                  | -0-                      | 438                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| 09              |   | 450 N      | 414      | -0-                     | -36                  | -0-                      | 414                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| 10              |   | 0          | 438      | -0-                     | 438                  | 438                      | 438                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| 11              |   | 0          | 390      | -0-                     | 390                  | 828                      | 390                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| 12              |   | 0          | 407      | -0-                     | 407                  | 1235                     | 407                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 5,119    |                         |                      |                          |                    |                     |                    |                     |   |           |                    |                     |             | TOTAL CONDENSATE PROD: | -0- |

INDIAN CREEK WELL #: A 5 RRCID -> 247496 COMPL. DATE 04/03/2008 TOTAL DEPTH 3680 PERF. 3384 - 3416

|                 |     |    |     |     |     |     |  |  |  |  |   |     |  |  |     |                        |     |
|-----------------|-----|----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|------------------------|-----|
| 01              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 02              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 03              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 04              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 05              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 06              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 07              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 08              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 09              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 10              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 11              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| 12              | SWR | 10 | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |     |    | -0- |     |     |     |  |  |  |  |   |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |

NEWARK, EAST (ATOKA 2A) 65280 006 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BKV NORTH TEXAS, LLC 100345  
 INDIAN CREEK WELL #: L 1 RRCID -> 192570 COMPL. DATE 10/10/2002 TOTAL DEPTH 7188 PERF. 3624 - 3658

|                 |     |    |        |     |     |     |  |  |  |  |   |        |  |  |     |                        |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|------------------------|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |                        |     |
| TOTAL GAS PROD: |     |    | -0-    |     |     |     |  |  |  |  |   |        |  |  |     | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

NEWARK, EAST (ATOKA 2A) //CONT.// 65280 006 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BKV NORTH TEXAS, LLC //CONT.// 100345  
 INDIAN CREEK WELL #: A 1 C RRCID -> 196391 COMPL. DATE 03/04/2006 TOTAL DEPTH 7340 PERF. 3504 - 7143

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|----------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | SWR | 10         | 1043     | -0-                        | 1043                 | 47946                   | 1043  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              | SWR | 10         | 968      | -0-                        | 968                  | 48914                   | 968   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              | SWR | 10         | 938      | -0-                        | 938                  | 49852                   | 938   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              | SWR | 10         | 858      | -0-                        | 858                  | 50710                   | 858   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              | SWR | 10         | 940      | -0-                        | 940                  | 51650                   | 940   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              | SWR | 10         | 958      | -0-                        | 958                  | 52608                   | 958   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              | SWR | 10         | 970      | -0-                        | 970                  | 53578                   | 970   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              | SWR | 10         | 943      | -0-                        | 943                  | 54521                   | 943   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              | SWR | 10         | 863      | -0-                        | 863                  | 55384                   | 863   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              | SWR | 10         | 910      | -0-                        | 910                  | 56294                   | 910   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              | SWR | 10         | 856      | -0-                        | 856                  | 57150                   | 856   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                        | -0-                  | 57150                   |       |                     |            | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD: |     |            | 10,247   | TOTAL CONDENSATE PROD: -0- |                      |                         |       |                     |            |   |           |                         |            |             |

INDIAN CREEK WELL #: M 1 C RRCID -> 200115 COMPL. DATE 02/20/2004 TOTAL DEPTH 7262 PERF. 3528 - 4814

|                 |      |   |        |                            |      |      |      |   |  |   |        |  |  |     |
|-----------------|------|---|--------|----------------------------|------|------|------|---|--|---|--------|--|--|-----|
| 01              | 1764 | N | 1764   | -0-                        | -0-  | -0-  | 1764 | 2 |  | N | -0-    |  |  | -0- |
| 02              | 1596 | N | 1596   | -0-                        | -0-  | -0-  | 1596 | 2 |  | N | -0-    |  |  | -0- |
| 03              | 1765 | N | 1765   | -0-                        | -0-  | -0-  | 1765 | 2 |  | N | -0-    |  |  | -0- |
| 04              | 1712 | N | 1712   | -0-                        | -0-  | -0-  | 1712 | 2 |  | N | -0-    |  |  | -0- |
| 05              | 1751 | N | 1751   | -0-                        | -0-  | -0-  | 1751 | 2 |  | N | -0-    |  |  | -0- |
| 06              | 1718 | N | 1718   | -0-                        | -0-  | -0-  | 1718 | 2 |  | N | -0-    |  |  | -0- |
| 07              | 1801 | N | 1801   | -0-                        | -0-  | -0-  | 1801 | 2 |  | N | -0-    |  |  | -0- |
| 08              | 1747 | N | 1747   | -0-                        | -0-  | -0-  | 1747 | 2 |  | N | -0-    |  |  | -0- |
| 09              | 0    |   | 1753   | -0-                        | 1753 | 1753 | 1753 | 2 |  | N | -0-    |  |  | -0- |
| 10              | 0    |   | 1743   | -0-                        | 1743 | 3496 | 1743 | 2 |  | N | -0-    |  |  | -0- |
| 11              | 0    |   | 1630   | -0-                        | 1630 | 5126 | 1630 | 2 |  | N | -0-    |  |  | -0- |
| 12              | 0    | N | NO RPT | -0-                        | -0-  | 5126 |      |   |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |      |   | 18,980 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |   |        |  |  |     |

INDIAN CREEK WELL #: I 3 C RRCID -> 208290 COMPL. DATE 05/04/2004 TOTAL DEPTH 7132 PERF. 3540 - 5291

|                 |     |   |        |                            |     |      |     |   |  |   |        |  |  |     |
|-----------------|-----|---|--------|----------------------------|-----|------|-----|---|--|---|--------|--|--|-----|
| 01              | 899 | N | 874    | -0-                        | -25 | -0-  | 874 | 2 |  | N | -0-    |  |  | -0- |
| 02              | 778 | N | 778    | -0-                        | -0- | -0-  | 778 | 2 |  | N | -0-    |  |  | -0- |
| 03              | 899 | N | 856    | -0-                        | -43 | -0-  | 856 | 2 |  | N | -0-    |  |  | -0- |
| 04              | 883 | N | 883    | -0-                        | -0- | -0-  | 883 | 2 |  | N | -0-    |  |  | -0- |
| 05              | 933 | N | 933    | -0-                        | -0- | -0-  | 933 | 2 |  | N | -0-    |  |  | -0- |
| 06              | 912 | N | 912    | -0-                        | -0- | -0-  | 912 | 2 |  | N | -0-    |  |  | -0- |
| 07              | 956 | N | 956    | -0-                        | -0- | -0-  | 956 | 2 |  | N | -0-    |  |  | -0- |
| 08              | 961 | N | 961    | -0-                        | -0- | -0-  | 961 | 2 |  | N | -0-    |  |  | -0- |
| 09              | 0   |   | 920    | -0-                        | 920 | 920  | 920 | 2 |  | N | -0-    |  |  | -0- |
| 10              | 0   |   | 903    | -0-                        | 903 | 1823 | 903 | 2 |  | N | -0-    |  |  | -0- |
| 11              | 0   |   | 857    | -0-                        | 857 | 2680 | 857 | 2 |  | N | -0-    |  |  | -0- |
| 12              | 0   | N | NO RPT | -0-                        | -0- | 2680 |     |   |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |   | 9,833  | TOTAL CONDENSATE PROD: -0- |     |      |     |   |  |   |        |  |  |     |

| NEWARK, EAST (ATOKA 2A) |   | //CONT.//   |                                     | 65280 006               | NON-ASSOCIATED         | CAPACITY                     |                              | CNTY: TARRANT |              |                              |                              |                |
|-------------------------|---|-------------|-------------------------------------|-------------------------|------------------------|------------------------------|------------------------------|---------------|--------------|------------------------------|------------------------------|----------------|
| WALSH & WATTS, INC.     |   |             |                                     | 895060                  |                        |                              |                              |               |              |                              |                              |                |
| INDIAN CREEK            |   | WELL #: B 5 |                                     | RRCID -> 233675         | COMPL. DATE 04/03/2008 | TOTAL DEPTH 3750             | PERF. 2982                   | - 3562        |              |                              |                              |                |
| M                       | O | ALLOW CODE  | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C             | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                      |   | 528 N       | 528                                 | -0-                     | -0-                    | 528 2                        |                              | N             | -0-          |                              |                              | -0-            |
| 02                      |   | 476 N       | 460                                 | -0-                     | -16                    | 460 2                        |                              | N             | -0-          |                              |                              | -0-            |
| 03                      |   | 527 N       | 493                                 | -0-                     | -34                    | 493 2                        |                              | N             | -0-          |                              |                              | -0-            |
| 04                      |   | 510 N       | 484                                 | -0-                     | -26                    | 484 2                        |                              | N             | -0-          |                              |                              | -0-            |
| 05                      |   | 515 N       | 515                                 | -0-                     | -0-                    | 515 2                        |                              | N             | -0-          |                              |                              | -0-            |
| 06                      |   | 516 N       | 516                                 | -0-                     | -0-                    | 516 2                        |                              | N             | -0-          |                              |                              | -0-            |
| 07                      |   | 498 N       | 498                                 | -0-                     | -0-                    | 498 2                        |                              | N             | -0-          |                              |                              | -0-            |
| 08                      |   | 527 N       | 513                                 | -0-                     | -14                    | 513 2                        |                              | N             | -0-          |                              |                              | -0-            |
| 09                      |   | 510 N       | 463                                 | -0-                     | -47                    | 463 2                        |                              | N             | -0-          |                              |                              | -0-            |
| 10                      |   | 0           | 467                                 | -0-                     | 467                    | 467 2                        |                              | N             | -0-          |                              |                              | -0-            |
| 11                      |   | 0           | 498                                 | -0-                     | 498                    | 498 2                        |                              | N             | -0-          |                              |                              | -0-            |
| 12                      |   | 0           | 485                                 | -0-                     | 485                    | 1450                         | 485 2                        | N             | -0-          |                              |                              | -0-            |
| TOTAL GAS PROD:         |   | 5,920       |                                     | TOTAL CONDENSATE PROD:  |                        | -0-                          |                              |               |              |                              |                              |                |

| INDIAN CREEK    |        | WELL #: B 8 |     | RRCID -> 233805        | COMPL. DATE 04/03/2008 | TOTAL DEPTH 3704 | PERF. 3516 | - 3568 |        |  |  |     |
|-----------------|--------|-------------|-----|------------------------|------------------------|------------------|------------|--------|--------|--|--|-----|
| 01              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 02              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 03              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 07              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 08              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 09              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 10              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 11              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 12              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-              |            |        |        |  |  |     |

| INDIAN CREEK    |        | WELL #: A 4 |     | RRCID -> 243551        | COMPL. DATE 05/26/2007 | TOTAL DEPTH 3700 | PERF. 3368 | - 3488 |        |  |  |     |
|-----------------|--------|-------------|-----|------------------------|------------------------|------------------|------------|--------|--------|--|--|-----|
| 01              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 02              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 03              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 07              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 08              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 09              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 10              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 11              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| 12              | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |            | N      | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-              |            |        |        |  |  |     |



NEWARK, EAST (ATOKA 2A) //CONT.// 65280 006 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 WALSH & WATTS, INC. //CONT.// 895060  
 INDIAN CREEK WELL #: G 8 RRCID -> 243555 COMPL. DATE 07/01/2007 TOTAL DEPTH 3740 PERF. 3516 - 3654

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: L 7 RRCID -> 243557 COMPL. DATE 06/30/2007 TOTAL DEPTH 3700 PERF. 3510 - 3610

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: L 11 RRCID -> 243559 COMPL. DATE 06/14/2007 TOTAL DEPTH 3740 PERF. 3526 - 3630

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

| NEWARK, EAST (ATOKA 2A) |            | //CONT.//   |                         | 65280 006              | NON-ASSOCIATED         | CAPACITY           |                         | CNTY: TARRANT           |   |           |                         |                         |             |
|-------------------------|------------|-------------|-------------------------|------------------------|------------------------|--------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| WALSH & WATTS, INC.     |            | //CONT.//   |                         | 895060                 |                        |                    |                         |                         |   |           |                         |                         |             |
| INDIAN CREEK            |            | WELL #: A 5 |                         | RRCID -> 244653        | COMPL. DATE 04/03/2008 | TOTAL DEPTH 3680   | PERF. 3224              | - 3568                  |   |           |                         |                         |             |
| M                       | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE       | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      | 1147 N     | 1097        | -0-                     | -50                    | -0-                    | 1097 2             |                         |                         | N | -0-       |                         |                         | -0-         |
| 02                      | 1036 N     | 896         | -0-                     | -140                   | -0-                    | 896 2              |                         |                         | N | -0-       |                         |                         | -0-         |
| 03                      | 1190 N     | 1190        | -0-                     | -0-                    | -0-                    | 1190 2             |                         |                         | N | -0-       |                         |                         | -0-         |
| 04                      | 1050 N     | 1037        | -0-                     | -13                    | -0-                    | 1037 2             |                         |                         | N | -0-       |                         |                         | -0-         |
| 05                      | 1125 N     | 1125        | -0-                     | -0-                    | -0-                    | 1125 2             |                         |                         | N | -0-       |                         |                         | -0-         |
| 06                      | 1140 N     | 1074        | -0-                     | -66                    | -0-                    | 1074 2             |                         |                         | N | -0-       |                         |                         | -0-         |
| 07                      | 1085 N     | 1074        | -0-                     | -11                    | -0-                    | 1074 2             |                         |                         | N | -0-       |                         |                         | -0-         |
| 08                      | 1116 N     | 1076        | -0-                     | -40                    | -0-                    | 1076 2             |                         |                         | N | -0-       |                         |                         | -0-         |
| 09                      | 1080 N     | 1009        | -0-                     | -71                    | -0-                    | 1009 2             |                         |                         | N | -0-       |                         |                         | -0-         |
| 10                      | 0          | 1081        | -0-                     | 1081                   | 1081                   | 1081 2             |                         |                         | N | -0-       |                         |                         | -0-         |
| 11                      | 0          | 993         | -0-                     | 993                    | 2074                   | 993 2              |                         |                         | N | -0-       |                         |                         | -0-         |
| 12                      | 0          | 1032        | -0-                     | 1032                   | 3106                   | 1032 2             |                         |                         | N | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:         |            | 12,684      |                         | TOTAL CONDENSATE PROD: |                        | -0-                |                         |                         |   |           |                         |                         |             |

| INDIAN CREEK    |        | WELL #: B 6 |     | RRCID -> 247419        | COMPL. DATE 04/03/2008 | TOTAL DEPTH 3709 | PERF. 3480 | - 3552 |   |     |  |  |     |
|-----------------|--------|-------------|-----|------------------------|------------------------|------------------|------------|--------|---|-----|--|--|-----|
| 01              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| 02              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| 03              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| 04              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| 05              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| 06              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| 07              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| 08              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| 09              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| 10              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| 11              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| 12              | SWR 10 | -0-         | -0- | -0-                    | 1689                   |                  |            |        | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-              |            |        |   |     |  |  |     |

| NEWARK, EAST (ATOKA 2B) |        | 65280 007   |     | NON-ASSOCIATED         | CAPACITY               |                  | CNTY: TARRANT |        |   |        |  |  |     |
|-------------------------|--------|-------------|-----|------------------------|------------------------|------------------|---------------|--------|---|--------|--|--|-----|
| BKV NORTH TEXAS, LLC    |        | 100345      |     |                        |                        |                  |               |        |   |        |  |  |     |
| INDIAN CREEK            |        | WELL #: G 1 |     | RRCID -> 192566        | COMPL. DATE 11/15/2002 | TOTAL DEPTH 7204 | PERF. 3572    | - 3610 |   |        |  |  |     |
| 01                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| 02                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| 03                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| 04                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| 05                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| 06                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| 07                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| 08                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| 09                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| 10                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| 11                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| 12                      | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                  |               |        | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:         |        | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-              |               |        |   |        |  |  |     |

NEWARK, EAST (ATOKA 2B) //CONT.// 65280 007 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BKV NORTH TEXAS, LLC //CONT.// 100345  
 INDIAN CREEK WELL #: D 1 RRCID -> 192853 COMPL. DATE 01/07/2003 TOTAL DEPTH 7327 PERF. 3594 - 3620

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: I 1 C RRCID -> 196388 COMPL. DATE 03/10/2006 TOTAL DEPTH 7196 PERF. 3670 - 7008

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: F 1 RRCID -> 198871 COMPL. DATE 10/31/2003 TOTAL DEPTH 7328 PERF. 3592 - 3714

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

OIL AND GAS DIVISION

NEWARK, EAST (ATOKA 2B) //CONT.// 65280 007 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BKV NORTH TEXAS, LLC //CONT.// 100345  
 INDIAN CREEK WELL #: P 1 RRCID -> 199717 COMPL. DATE 05/18/2003 TOTAL DEPTH 7314 PERF. 3910 - 3926

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 02              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |   |           |       |                     |       |             |

INDIAN CREEK WELL #: C 2-C RRCID -> 253907 COMPL. DATE 02/26/2005 TOTAL DEPTH 7274 PERF. 3520 - 3586

|                 |          |        |     |                        |     |     |  |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |  |  |  |     |

INDIAN CREEK WELL #: D 4-C RRCID -> 253916 COMPL. DATE 03/20/2005 TOTAL DEPTH 7250 PERF. 3275 - 3627

|                 |       |        |     |                        |     |     |   |  |  |   |        |  |  |  |     |
|-----------------|-------|--------|-----|------------------------|-----|-----|---|--|--|---|--------|--|--|--|-----|
| 01              | 209 N | 209    | -0- | -0-                    | -0- | 209 | 2 |  |  | N | -0-    |  |  |  | -0- |
| 02              | 88 N  | 88     | -0- | -0-                    | -0- | 88  | 2 |  |  | N | -0-    |  |  |  | -0- |
| 03              | 133 N | 133    | -0- | -0-                    | -0- | 133 | 2 |  |  | N | -0-    |  |  |  | -0- |
| 04              | 129 N | 129    | -0- | -0-                    | -0- | 129 | 2 |  |  | N | -0-    |  |  |  | -0- |
| 05              | 129 N | 129    | -0- | -0-                    | -0- | 129 | 2 |  |  | N | -0-    |  |  |  | -0- |
| 06              | 169 N | 169    | -0- | -0-                    | -0- | 169 | 2 |  |  | N | -0-    |  |  |  | -0- |
| 07              | 229 N | 229    | -0- | -0-                    | -0- | 229 | 2 |  |  | N | -0-    |  |  |  | -0- |
| 08              | 172 N | 172    | -0- | -0-                    | -0- | 172 | 2 |  |  | N | -0-    |  |  |  | -0- |
| 09              | 0     | 236    | -0- | 236                    | 236 | 236 | 2 |  |  | N | -0-    |  |  |  | -0- |
| 10              | 0     | 210    | -0- | 210                    | 446 | 210 | 2 |  |  | N | -0-    |  |  |  | -0- |
| 11              | 0     | 112    | -0- | 112                    | 558 | 112 | 2 |  |  | N | -0-    |  |  |  | -0- |
| 12              | 0 N   | NO RPT | -0- | -0-                    | 558 |     |   |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |       | 1,816  |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |        |  |  |  |     |

OIL AND GAS DIVISION

| NEWARK, EAST (ATOKA 2B) |     | //CONT.// 65280 007 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |           | CNTY: TARRANT                      |               |        |              |                               |               |                |
|-------------------------|-----|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|-----------|------------------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|
| BKV NORTH TEXAS, LLC    |     | //CONT.// 100345    |                                     |                         |                     |                        |           |                                    |               |        |              |                               |               |                |
| INDIAN CREEK            |     | WELL #: D 2-C       |                                     | RRCID -> 254055         |                     | COMPL. DATE 02/21/2005 |           | TOTAL DEPTH 7323 PERF. 3582 - 3615 |               |        |              |                               |               |                |
| M                       | O   | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE      | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| 02                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| 03                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| 04                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| 05                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| 06                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| 07                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| 08                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| 09                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| 10                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| 11                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| 12                      | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |           |                                    |               | N      | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:         |     | -0-                 |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |           |                                    |               |        |              |                               |               |                |

| INDIAN CREEK    |     | WELL #: D 5-C |        | RRCID -> 254285        |     | COMPL. DATE 04/23/2005 |     | TOTAL DEPTH 7220 PERF. 3463 - 3582 |  |   |        |  |  |     |
|-----------------|-----|---------------|--------|------------------------|-----|------------------------|-----|------------------------------------|--|---|--------|--|--|-----|
| 01              | 279 | N             | 271    | -0-                    | -8  | -0-                    | 271 | 2                                  |  | N | -0-    |  |  | -0- |
| 02              | 252 | N             | 221    | -0-                    | -31 | -0-                    | 221 | 2                                  |  | N | -0-    |  |  | -0- |
| 03              | 279 | N             | 259    | -0-                    | -20 | -0-                    | 259 | 2                                  |  | N | -0-    |  |  | -0- |
| 04              | 270 | N             | 241    | -0-                    | -29 | -0-                    | 241 | 2                                  |  | N | -0-    |  |  | -0- |
| 05              | 248 | N             | 246    | -0-                    | -2  | -0-                    | 246 | 2                                  |  | N | -0-    |  |  | -0- |
| 06              | 240 | N             | 228    | -0-                    | -12 | -0-                    | 228 | 2                                  |  | N | -0-    |  |  | -0- |
| 07              | 248 | N             | 239    | -0-                    | -9  | -0-                    | 239 | 2                                  |  | N | -0-    |  |  | -0- |
| 08              | 248 | N             | 233    | -0-                    | -15 | -0-                    | 233 | 2                                  |  | N | -0-    |  |  | -0- |
| 09              | 0   |               | 242    | -0-                    | 242 |                        | 242 | 2                                  |  | N | -0-    |  |  | -0- |
| 10              | 0   |               | 245    | -0-                    | 245 |                        | 487 | 2                                  |  | N | -0-    |  |  | -0- |
| 11              | 0   |               | 230    | -0-                    | 230 |                        | 717 | 2                                  |  | N | -0-    |  |  | -0- |
| 12              | 0   | N             | NO RPT | -0-                    | -0- |                        | 717 |                                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     | 2,655         |        | TOTAL CONDENSATE PROD: |     | -0-                    |     |                                    |  |   |        |  |  |     |

| INDIAN CREEK    |      | WELL #: C 3-C |        | RRCID -> 254506        |      | COMPL. DATE 03/16/2005 |      | TOTAL DEPTH 7264 PERF. 3404 - 3591 |  |   |        |  |  |     |
|-----------------|------|---------------|--------|------------------------|------|------------------------|------|------------------------------------|--|---|--------|--|--|-----|
| 01              | 1271 | N             | 1243   | -0-                    | -28  | -0-                    | 1243 | 2                                  |  | N | -0-    |  |  | -0- |
| 02              | 1148 | N             | 1020   | -0-                    | -128 | -0-                    | 1020 | 2                                  |  | N | -0-    |  |  | -0- |
| 03              | 1271 | N             | 1190   | -0-                    | -81  | -0-                    | 1190 | 2                                  |  | N | -0-    |  |  | -0- |
| 04              | 1200 | N             | 1143   | -0-                    | -57  | -0-                    | 1143 | 2                                  |  | N | -0-    |  |  | -0- |
| 05              | 1179 | N             | 1179   | -0-                    | -0-  | -0-                    | 1179 | 2                                  |  | N | -0-    |  |  | -0- |
| 06              | 1140 | N             | 1127   | -0-                    | -13  | -0-                    | 1127 | 2                                  |  | N | -0-    |  |  | -0- |
| 07              | 1178 | N             | 1156   | -0-                    | -22  | -0-                    | 1156 | 2                                  |  | N | -0-    |  |  | -0- |
| 08              | 1178 | N             | 1138   | -0-                    | -40  | -0-                    | 1138 | 2                                  |  | N | -0-    |  |  | -0- |
| 09              | 0    |               | 1103   | -0-                    | 1103 |                        | 1103 | 2                                  |  | N | -0-    |  |  | -0- |
| 10              | 0    |               | 1137   | -0-                    | 1137 |                        | 2240 | 2                                  |  | N | -0-    |  |  | -0- |
| 11              | 0    |               | 1070   | -0-                    | 1070 |                        | 3310 | 2                                  |  | N | -0-    |  |  | -0- |
| 12              | 0    | N             | NO RPT | -0-                    | -0-  |                        | 3310 |                                    |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |      | 12,506        |        | TOTAL CONDENSATE PROD: |      | -0-                    |      |                                    |  |   |        |  |  |     |

OIL AND GAS DIVISION

NEWARK, EAST (ATOKA 2B) //CONT.// 65280 007 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
WALSH & WATTS, INC. 895060  
INDIAN CREEK WELL #: C 1 RRCID -> 198315 COMPL. DATE 11/30/2002 TOTAL DEPTH 7290 PERF. 3540 - 3556

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|------------------------|--------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      | TOTAL CONDENSATE PROD: |              |                     |            |   |           |                         |            | -0-         |

NEWARK, EAST (ATOKA 4) 65280 008 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
BKV NORTH TEXAS, LLC 100345  
INDIAN CREEK WELL #: Q 1 C RRCID -> 196556 COMPL. DATE 08/08/2003 TOTAL DEPTH 7302 PERF. 4996 - 5488

| M               | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|------------------------|--------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | 1005 | N          | 1005     | -0-                     | -0-                  | -0-                    | 1005         | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              | 932  | N          | 932      | -0-                     | -0-                  | -0-                    | 932          | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              | 1030 | N          | 1030     | -0-                     | -0-                  | -0-                    | 1030         | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              | 982  | N          | 982      | -0-                     | -0-                  | -0-                    | 982          | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              | 967  | N          | 967      | -0-                     | -0-                  | -0-                    | 967          | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              | 962  | N          | 962      | -0-                     | -0-                  | -0-                    | 962          | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              | 950  | N          | 950      | -0-                     | -0-                  | -0-                    | 950          | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              | 960  | N          | 960      | -0-                     | -0-                  | -0-                    | 960          | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              | 0    |            | 942      | -0-                     | 942                  | 942                    | 942          | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              | 0    |            | 1012     | -0-                     | 1012                 | 1954                   | 1012         | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              | 0    |            | 1035     | -0-                     | 1035                 | 2989                   | 1035         | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              | 0    | N          | NO RPT   | -0-                     | -0-                  | 2989                   |              |                     |            | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD: |      | 10,777     |          |                         |                      | TOTAL CONDENSATE PROD: |              |                     |            |   |           |                         |            | -0-         |

INDIAN CREEK WELL #: M 1 RRCID -> 198876 COMPL. DATE 06/13/2002 TOTAL DEPTH 7262 PERF. N/A

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|------------------------|--------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 02              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                    |              |                     |            | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      | TOTAL CONDENSATE PROD: |              |                     |            |   |           |                         |            | -0-         |

| NEWARK, EAST (ATOKA 4) |     | //CONT.// 65280 008 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: TARRANT                      |                           |        |              |          |                           |          |                           |                |
|------------------------|-----|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| BKV NORTH TEXAS, LLC   |     | //CONT.// 100345    |                                     |                         |                     |                        |                           |                                    |                           |        |              |          |                           |          |                           |                |
| INDIAN CREEK           |     | WELL #: B 1         |                                     | RRCID -> 198877         |                     | COMPL. DATE 11/02/2003 |                           | TOTAL DEPTH 7330 PERF. 4472 - 4498 |                           |        |              |          |                           |          |                           |                |
| M                      | O   | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                           | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                     | SWR | 10                  | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:        |     |                     | -0-                                 | TOTAL CONDENSATE PROD:  |                     |                        | -0-                       |                                    |                           |        |              |          |                           |          |                           |                |

| INDIAN CREEK    |        | WELL #: I 6 C |       | RRCID -> 207175        |      | COMPL. DATE 11/01/2004 |     | TOTAL DEPTH 7470 PERF. 4573 - 7390 |        |     |  |  |  |  |  |  |
|-----------------|--------|---------------|-------|------------------------|------|------------------------|-----|------------------------------------|--------|-----|--|--|--|--|--|--|
| 01              | 921 N  | 921           | -0-   | -0-                    | -0-  | 921                    | 2   | N                                  | -0-    | -0- |  |  |  |  |  |  |
| 02              | 789 N  | 789           | -0-   | -0-                    | -0-  | 789                    | 2   | N                                  | -0-    | -0- |  |  |  |  |  |  |
| 03              | 1026 N | 1026          | -0-   | -0-                    | -0-  | 1026                   | 2   | N                                  | -0-    | -0- |  |  |  |  |  |  |
| 04              | 805 N  | 805           | -0-   | -0-                    | -0-  | 805                    | 2   | N                                  | -0-    | -0- |  |  |  |  |  |  |
| 05              | 552 N  | 552           | -0-   | -0-                    | -0-  | 552                    | 2   | N                                  | -0-    | -0- |  |  |  |  |  |  |
| 06              | 666 N  | 666           | -0-   | -0-                    | -0-  | 666                    | 2   | N                                  | -0-    | -0- |  |  |  |  |  |  |
| 07              | 731 N  | 731           | -0-   | -0-                    | -0-  | 731                    | 2   | N                                  | -0-    | -0- |  |  |  |  |  |  |
| 08              | 726 N  | 726           | -0-   | -0-                    | -0-  | 726                    | 2   | N                                  | -0-    | -0- |  |  |  |  |  |  |
| 09              | 0      | 670           | -0-   | 670                    | 670  | 670                    | 2   | N                                  | -0-    | -0- |  |  |  |  |  |  |
| 10              | 0      | 511           | -0-   | 511                    | 1181 | 511                    | 2   | N                                  | -0-    | -0- |  |  |  |  |  |  |
| 11              | 0      | 473           | -0-   | 473                    | 1654 | 473                    | 2   | N                                  | -0-    | -0- |  |  |  |  |  |  |
| 12              | 0 N    | NO RPT        | -0-   | -0-                    | 1654 |                        |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| TOTAL GAS PROD: |        |               | 7,870 | TOTAL CONDENSATE PROD: |      |                        | -0- |                                    |        |     |  |  |  |  |  |  |

| INDIAN CREEK    |     | WELL #: I 3 |        | RRCID -> 208293        |     | COMPL. DATE 05/04/2004 |     | TOTAL DEPTH 7132 PERF. 4690 - 4713 |        |     |  |  |  |  |  |  |
|-----------------|-----|-------------|--------|------------------------|-----|------------------------|-----|------------------------------------|--------|-----|--|--|--|--|--|--|
| 01              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| 02              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| 03              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| 04              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| 05              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| 06              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| 07              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| 08              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| 09              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| 10              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| 11              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| 12              | SWR | 10          | NO RPT | -0-                    | -0- | -0-                    |     | N                                  | NO RPT | -0- |  |  |  |  |  |  |
| TOTAL GAS PROD: |     |             | -0-    | TOTAL CONDENSATE PROD: |     |                        | -0- |                                    |        |     |  |  |  |  |  |  |

| NEWARK, EAST (ATOKA 4) |   | //CONT.// 65280 008 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: TARRANT                      |                           |        |              |          |                           |          |                           |                |
|------------------------|---|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| BKV NORTH TEXAS, LLC   |   | //CONT.// 100345    |                                     |                         |                     |                        |                           |                                    |                           |        |              |          |                           |          |                           |                |
| INDIAN CREEK           |   | WELL #: F 4-C       |                                     | RRCID -> 254059         |                     | COMPL. DATE 04/16/2005 |                           | TOTAL DEPTH 7315 PERF. 4606 - 4621 |                           |        |              |          |                           |          |                           |                |
| M                      | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                           | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                     |   | T. A.               | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:        |   |                     |                                     | -0-                     |                     | TOTAL CONDENSATE PROD: |                           |                                    |                           |        |              | -0-      |                           |          |                           |                |

| TEP BARNETT USA, LLC |          | 842986    |     | RRCID -> 222725 |     | COMPL. DATE 05/10/2005 |  | TOTAL DEPTH 5475 PERF. N/A |  |   |     |     |  |  |  |     |
|----------------------|----------|-----------|-----|-----------------|-----|------------------------|--|----------------------------|--|---|-----|-----|--|--|--|-----|
| SOUTH LAKE           |          | WELL #: 2 |     |                 |     |                        |  |                            |  |   |     |     |  |  |  |     |
| 01                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| 02                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| 03                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| 04                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| 05                   | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| 06                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| 07                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| 08                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| 09                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| 10                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| 11                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| 12                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                            |  | N | -0- |     |  |  |  | -0- |
| TOTAL GAS PROD:      |          |           |     | -0-             |     | TOTAL CONDENSATE PROD: |  |                            |  |   |     | -0- |  |  |  |     |

| WALSH & WATTS, INC. |       | 895060      |     | RRCID -> 191544 |     | COMPL. DATE 07/10/2003 |   | TOTAL DEPTH 7290 PERF. 3240 - 4674 |  |   |     |     |  |  |  |     |
|---------------------|-------|-------------|-----|-----------------|-----|------------------------|---|------------------------------------|--|---|-----|-----|--|--|--|-----|
| INDIAN CREEK        |       | WELL #: C 1 |     |                 |     |                        |   |                                    |  |   |     |     |  |  |  |     |
| 01                  | 713 N | 683         | -0- | -30             | -0- | 683                    | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| 02                  | 644 N | 586         | -0- | -58             | -0- | 586                    | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| 03                  | 682 N | 660         | -0- | -22             | -0- | 660                    | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| 04                  | 660 N | 619         | -0- | -41             | -0- | 619                    | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| 05                  | 651 N | 640         | -0- | -11             | -0- | 640                    | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| 06                  | 630 N | 611         | -0- | -19             | -0- | 611                    | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| 07                  | 651 N | 629         | -0- | -22             | -0- | 629                    | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| 08                  | 651 N | 608         | -0- | -43             | -0- | 608                    | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| 09                  | 604 N | 604         | -0- | -0-             | -0- | 604                    | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| 10                  | 0     | 632         | -0- | 632             | -0- | 632                    | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| 11                  | 0     | 596         | -0- | 596             | -0- | 1228                   | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| 12                  | 0     | 605         | -0- | 605             | -0- | 1833                   | 2 |                                    |  | N | -0- |     |  |  |  | -0- |
| TOTAL GAS PROD:     |       | 7,473       |     |                 |     | TOTAL CONDENSATE PROD: |   |                                    |  |   |     | -0- |  |  |  |     |



| NEWARK, EAST (ATOKA 4) |            | //CONT.// 65280 008 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: TARRANT                      |                     |   |           |       |                     |       |                     |             |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| WALSH & WATTS, INC.    |            | //CONT.// 895060    |                         |                        |                         |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| INDIAN CREEK           |            | WELL #: T 1         |                         | RRCID -> 199657        |                         | COMPL. DATE 06/01/2003 |                     | TOTAL DEPTH 6570 PERF. 4816 - 4826 |                     |   |           |       |                     |       |                     |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12                     | SWR 10     | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |                     |   |           |       |                     |       |                     |             |

| NEWARK, EAST (ATOKA 5) |            | 65280 009   |                         | NON-ASSOCIATED         |                         | ONE WELL               |                     | CNTY: TARRANT                      |                     |   |           |       |                     |       |                     |             |
|------------------------|------------|-------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| BKV NORTH TEXAS, LLC   |            | 100345      |                         |                        |                         |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| INDIAN CREEK           |            | WELL #: L 1 |                         | RRCID -> 191579        |                         | COMPL. DATE 09/27/2002 |                     | TOTAL DEPTH 7188 PERF. 5308 - 5374 |                     |   |           |       |                     |       |                     |             |
| M                      | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12                     | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-         |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |                     |   |           |       |                     |       |                     |             |

| INDIAN CREEK    |            | WELL #: P 1 |                         | RRCID -> 199718        |                         | COMPL. DATE 04/22/2003 |                     | TOTAL DEPTH 7314 PERF. 5452 - 5502 |                     |   |           |       |                     |       |                     |             |
|-----------------|------------|-------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12              | T. A.      | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-         |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |                     |   |           |       |                     |       |                     |             |

OIL AND GAS DIVISION

NEWARK, EAST (ATOKA 5) //CONT.// 65280 009 NON-ASSOCIATED ONE WELL CNTY: TARRANT  
 BKV NORTH TEXAS, LLC //CONT.// 100345  
 INDIAN CREEK WELL #: R 1 RRCID -> 199992 COMPL. DATE 05/22/2003 TOTAL DEPTH 7250 PERF. 5432 - 5466

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: Q 1 RRCID -> 201701 COMPL. DATE 05/22/2003 TOTAL DEPTH 7302 PERF. 5442 - 5488

|                     |        |        |     |     |      |  |  |  |  |   |        |  |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|--------|--------|-----|-----|------|--|--|--|--|---|--------|--|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR 10 | NO RPT | -0- | -0- | 2581 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |        |        |     |     |      |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: I 3 RRCID -> 208291 COMPL. DATE 05/04/2004 TOTAL DEPTH 7132 PERF. 5240 - 5291

|                     |        |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |        |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| NEWARK, EAST (ATOKA 5) //CONT.// 65280 009 NON-ASSOCIATED ONE WELL CNTY: TARRANT                   |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| WALSH & WATTS, INC. 895060   |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| INDIAN CREEK WELL #: T 1 RRCID -> 199655 COMPL. DATE 05/15/2003 TOTAL DEPTH 6570 PERF. 5358 - 5426 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 07   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 08   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 09   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 10   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 11   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 12   |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                         |            |             |

| NEWARK, EAST (BEND CONGLOMERATE) 65280 210 NON-ASSOCIATED CAPACITY CNTY: TARRANT                |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| BEDROCK PRODUCTION, LLC 061620  |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| MCFARLAND WELL #: E 1 RRCID -> 273796 COMPL. DATE 11/16/2013 TOTAL DEPTH 6630 PERF. 5676 - 5740 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 11005 X    | 11005    | -0-                     | -0-                  | -0-                     | 1234  | 1                   | 9767       | 2 | N         | 4                       | 6 1        | 5           |
| 02  |   | 10080 X    | 9730     | -0-                     | -350                 | -0-                     | 1113  | 1                   | 8609       | 2 | N         | 7                       | 6 1        | 6           |
| 03  |   | 11160 X    | 10893    | -0-                     | -267                 | -0-                     | 1252  | 1                   | 9634       | 2 | N         | 6                       | 6 1        | 6           |
| 04  |   | 10800 X    | 10634    | -0-                     | -166                 | -0-                     | 1210  | 1                   | 9423       | 2 | N         | 1                       |            | 7           |
| 05  |   | 11067 X    | 10947    | -0-                     | -120                 | -0-                     | 1301  | 1                   | 9646       | 2 | N         | -0-                     |            | 7           |
| 06  |   | 10650 X    | 10475    | -0-                     | -175                 | -0-                     | 1206  | 1                   | 9269       | 2 | N         | -0-                     |            | 7           |
| 07  |   | 10974 X    | 10312    | -0-                     | -662                 | -0-                     | 1244  | 1                   | 9062       | 2 | N         | 5                       |            | 12          |
| 08  |   | 10974 X    | 10426    | -0-                     | -548                 | -0-                     | 1255  | 1                   | 9167       | 2 | N         | 4                       |            | 16          |
| 09  |   | 10620 X    | 9708     | -0-                     | -912                 | -0-                     | 1167  | 1                   | 8534       | 2 | N         | 6                       | 12 1       | 10          |
| 10  |   | 0          | 10272    | -0-                     | 10272                | 10272                   | 1218  | 1                   | 9046       | 2 | N         | 7                       |            | 17          |
| 11  |   | 0          | 10450    | -0-                     | 10450                | 20722                   | 1214  | 1                   | 9228       | 2 | N         | 7                       | 12 1       | 12          |
| 12  |   | 0          | 10301    | -0-                     | 10301                | 31023                   | 1260  | 1                   | 9035       | 2 | N         | 5                       | 6 1        | 11          |
| TOTAL GAS PROD:   |   |            | 125,153  |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | 52         |   |           |                         |            |             |

| MCFARLAND WELL #: G 1 RRCID -> 274266 COMPL. DATE 10/27/2013 TOTAL DEPTH 6450 PERF. 5610 - 5682 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 1829 N     | 1704     | -0-                     | -125                 | -0-                     | 144   | 1                   | 1560       | 2 | N         | -0-                     |            | 50          |
| 02  |   | 1568 N     | 1438     | -0-                     | -130                 | -0-                     | 134   | 1                   | 1304       | 2 | N         | -0-                     |            | 50          |
| 03  |   | 1674 N     | 1658     | -0-                     | -16                  | -0-                     | 144   | 1                   | 1514       | 2 | N         | -0-                     |            | 50          |
| 04  |   | 1650 N     | 1570     | -0-                     | -80                  | -0-                     | 143   | 1                   | 1427       | 2 | N         | -0-                     |            | 50          |
| 05  |   | 1581 N     | 1570     | -0-                     | -11                  | -0-                     | 142   | 1                   | 1428       | 2 | N         | -0-                     |            | 50          |
| 06  |   | 1590 N     | 1541     | -0-                     | -49                  | -0-                     | 139   | 1                   | 1402       | 2 | N         | -0-                     |            | 50          |
| 07  |   | 1612 N     | 1537     | -0-                     | -75                  | -0-                     | 143   | 1                   | 1394       | 2 | N         | -0-                     |            | 50          |
| 08  |   | 1581 N     | 1545     | -0-                     | -36                  | -0-                     | 143   | 1                   | 1402       | 2 | N         | -0-                     |            | 50          |
| 09  |   | 1530 N     | 1436     | -0-                     | -94                  | -0-                     | 137   | 1                   | 1299       | 2 | N         | -0-                     |            | 50          |
| 10  |   | 0          | 1685     | -0-                     | 1685                 | 1685                    | 144   | 1                   | 1541       | 2 | N         | -0-                     |            | 50          |
| 11  |   | 0          | 1548     | -0-                     | 1548                 | 3233                    | 3     | 1                   | 1545       | 2 | N         | -0-                     |            | 50          |
| 12  |   | 0          | 1433     | -0-                     | 1433                 | 4666                    | 141   | 1                   | 1292       | 2 | N         | -0-                     |            | 50          |
| TOTAL GAS PROD:   |   |            | 18,665   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                         |            |             |

NEWARK, EAST (BEND CONGLOMERATE)//CONT.// 65280 210 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BEDROCK PRODUCTION, LLC //CONT.// 061620  
 MCFARLAND WELL #: F 1 RRCID -> 275734 COMPL. DATE 11/29/2013 TOTAL DEPTH 6625 PERF. 5750 - 5820

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD              | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|------------------------|--------------------|---------------------|-------------|
| 01              | 93 N       | 39       | -0-                     | -54                  | -0-                     | 39                 | 2                   |                    |                     | N | -0-                    |                    |                     | 3           |
| 02              | 14 N       | 14       | -0-                     | -0-                  | -0-                     | 14                 | 2                   |                    |                     | N | -0-                    |                    |                     | 3           |
| 03              | 43 N       | 43       | -0-                     | -0-                  | -0-                     | 43                 | 2                   |                    |                     | N | -0-                    |                    |                     | 3           |
| 04              | 30 N       | -0-      | -0-                     | -30                  | -0-                     |                    |                     |                    |                     | N | -0-                    |                    |                     | 3           |
| 05              | 178 N      | 178      | -0-                     | -0-                  | -0-                     | 178                | 2                   |                    |                     | N | -0-                    |                    |                     | 3           |
| 06              | 30 N       | -0-      | -0-                     | -30                  | -0-                     |                    |                     |                    |                     | N | -0-                    |                    |                     | 3           |
| 07              | 83 N       | 83       | -0-                     | -0-                  | -0-                     | 83                 | 2                   |                    |                     | N | -0-                    |                    |                     | 3           |
| 08              | 93 N       | 60       | -0-                     | -33                  | -0-                     | 60                 | 2                   |                    |                     | N | -0-                    |                    |                     | 3           |
| 09              | 0          | 70       | -0-                     | 70                   | 70                      | 70                 | 2                   |                    |                     | N | -0-                    |                    |                     | 3           |
| 10              | 0          | 1        | -0-                     | 1                    | 71                      | 1                  | 2                   |                    |                     | N | -0-                    |                    |                     | 3           |
| 11              | 0          | 66       | -0-                     | 66                   | 137                     | 66                 | 2                   |                    |                     | N | -0-                    |                    |                     | 3           |
| 12              | 0          | 52       | -0-                     | 52                   | 189                     | 52                 | 2                   |                    |                     | N | -0-                    |                    |                     | 3           |
| TOTAL GAS PROD: |            | 606      |                         |                      |                         |                    |                     |                    |                     |   |                        |                    |                     |             |
|                 |            |          |                         |                      |                         |                    |                     |                    |                     |   | TOTAL CONDENSATE PROD: | -0-                |                     |             |

MCFARLAND WELL #: A 3 RRCID -> 276965 COMPL. DATE 05/09/2014 TOTAL DEPTH 6370 PERF. 5273 - 5777

|                 |          |     |     |     |     |  |  |  |  |   |                        |     |  |    |
|-----------------|----------|-----|-----|-----|-----|--|--|--|--|---|------------------------|-----|--|----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | 45 |
| TOTAL GAS PROD: |          | -0- |     |     |     |  |  |  |  |   |                        |     |  |    |
|                 |          |     |     |     |     |  |  |  |  |   | TOTAL CONDENSATE PROD: | -0- |  |    |

MCFARLAND WELL #: B 1 RRCID -> 276966 COMPL. DATE 02/24/2014 TOTAL DEPTH 6500 PERF. 5678 - 5690

|                 |          |     |     |     |     |  |  |  |  |   |                        |     |  |     |
|-----------------|----------|-----|-----|-----|-----|--|--|--|--|---|------------------------|-----|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     |  |  |  |  |   |                        |     |  |     |
|                 |          |     |     |     |     |  |  |  |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

NEWARK, EAST (BEND CONGLOMERATE)//CONT.// 65280 210 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
BRG LONE STAR LTD. 090870  
OLIVER "A" UNIT WELL #: G 8 RRCID -> 213567 COMPL. DATE 10/14/2005 TOTAL DEPTH 6200 PERF. 5929 - 5945

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | 1045 N     | 1045     | -0-                     | -0-                   | -0-                      | 1045  | 2                   |            | N | -0-       |            |                         | -0-         |
| 02 | 978 N      | 978      | -0-                     | -0-                   | -0-                      | 978   | 2                   |            | N | -0-       |            |                         | -0-         |
| 03 | 1139 N     | 1139     | -0-                     | -0-                   | -0-                      | 1139  | 2                   |            | N | -0-       |            |                         | -0-         |
| 04 | 914 N      | 914      | -0-                     | -0-                   | -0-                      | 914   | 2                   |            | N | -0-       |            |                         | -0-         |
| 05 | 682 X      | 175      | -0-                     | -507                  | -0-                      | 175   | 2                   |            | N | -0-       |            |                         | -0-         |
| 06 | 1025 N     | 1025     | -0-                     | -0-                   | -0-                      | 1025  | 2                   |            | N | -0-       |            |                         | -0-         |
| 07 | 702 N      | 702      | -0-                     | -0-                   | -0-                      | 702   | 2                   |            | N | -0-       |            |                         | -0-         |
| 08 | 688 N      | 688      | -0-                     | -0-                   | -0-                      | 688   | 2                   |            | N | -0-       |            |                         | -0-         |
| 09 | 0          | 530      | -0-                     | 530                   | 530                      | 530   | 2                   |            | N | -0-       |            |                         | -0-         |
| 10 | 0          | 703      | -0-                     | 703                   | 1233                     | 703   | 2                   |            | N | -0-       |            |                         | -0-         |
| 11 | 0          | 933      | -0-                     | 933                   | 2166                     | 933   | 2                   |            | N | -0-       |            |                         | -0-         |
| 12 | 0          | 1604     | -0-                     | 1604                  | 3770                     | 1604  | 2                   |            | N | -0-       |            |                         | -0-         |

TOTAL GAS PROD: 10,436 TOTAL CONDENSATE PROD: -0-

OLIVER 'A' GU WELL #: 12 RRCID -> 291886 COMPL. DATE 10/12/2021 TOTAL DEPTH 6450 PERF. 5932 - 5940

|    |        |      |     |       |       |      |   |  |   |     |  |  |     |
|----|--------|------|-----|-------|-------|------|---|--|---|-----|--|--|-----|
| 01 | 5022 X | 4400 | -0- | -622  | -0-   | 4400 | 2 |  | N | -0- |  |  | -0- |
| 02 | 4536 X | 3332 | -0- | -1204 | -0-   | 3332 | 2 |  | N | -0- |  |  | -0- |
| 03 | 5022 X | 2274 | -0- | -2748 | -0-   | 2274 | 2 |  | N | -0- |  |  | -0- |
| 04 | 4860 X | 3106 | -0- | -1754 | -0-   | 3106 | 2 |  | N | -0- |  |  | -0- |
| 05 | 4642 X | 3715 | -0- | -927  | -0-   | 3715 | 2 |  | N | -0- |  |  | -0- |
| 06 | 4260 X | 2045 | -0- | -2215 | -0-   | 2045 | 2 |  | N | -0- |  |  | -0- |
| 07 | 3689 X | 2898 | -0- | -791  | -0-   | 2898 | 2 |  | N | -0- |  |  | -0- |
| 08 | 3720 X | 2574 | -0- | -1146 | -0-   | 2574 | 2 |  | N | -0- |  |  | -0- |
| 09 | 0      | 2590 | -0- | 2590  | 2590  | 2590 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 2993 | -0- | 2993  | 5583  | 2993 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 4656 | -0- | 4656  | 10239 | 4656 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 6138 | -0- | 6138  | 16377 | 6138 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 40,721 TOTAL CONDENSATE PROD: -0-

BKV NORTH TEXAS, LLC 100345  
INDIAN CREEK WELL #: K 1 C RRCID -> 191951 COMPL. DATE 10/15/2002 TOTAL DEPTH 7270 PERF. 6046 - 6056

|    |     |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 02 | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 03 | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 04 | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 05 | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 06 | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 07 | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 08 | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 09 | 0   | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 10 | 0   | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 11 | 0   | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 12 | 0 N | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| NEWARK, EAST (BEND CONGLOMERATE)//CONT.// 65280 210 NON-ASSOCIATED CAPACITY CNTY: TARRANT        |   |            |          |                         |                      |                         |       |                     |            |     |           |                         |               |  |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|---------------|--|
| EAGLERIDGE OPERATING, LLC 238462   |   |            |          |                         |                      |                         |       |                     |            |     |           |                         |               |  |
| HOWARD GIBBS WELL #: 1 RRCID -> 264402 COMPL. DATE 12/02/2011 TOTAL DEPTH 8529 PERF. 5769 - 5780 |   |            |          |                         |                      |                         |       |                     |            |     |           |                         |               |  |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |  |
| 01   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |  |
| 02   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |  |
| 03   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         | -0-           |  |
| 04   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         | -0-           |  |
| 05   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         | -0-           |  |
| 06   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         | -0-           |  |
| 07   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         | -0-           |  |
| 08   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         | -0-           |  |
| 09   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         | -0-           |  |
| 10   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         | -0-           |  |
| 11   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         | -0-           |  |
| 12   |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         | -0-           |  |
| TOTAL GAS PROD:  |   |            | -0-      | TOTAL CONDENSATE PROD:  |                      |                         |       |                     |            | -0- |           |                         |               |  |

| POTTER A WELL #: 4 RRCID -> 290470 COMPL. DATE 11/02/2019 TOTAL DEPTH 8300 PERF. 6065 - 6204 |  |        |       |                        |      |     |      |     |   |     |     |     |     |  |
|--|--|--------|-------|------------------------|------|-----|------|-----|---|-----|-----|-----|-----|--|
| 01   |  | 1581 X | 1410  | -0-                    | -171 | -0- | 1410 | 3   |   | N   | -0- |     | -0- |  |
| 02   |  | 1295 N | 1295  | -0-                    | -0-  | -0- | 1295 | 3   |   | N   | -0- |     | -0- |  |
| 03   |  | 22 N   | 22    | -0-                    | -0-  | -0- | 22   | 1   |   | N   | -0- |     | -0- |  |
| 04   |  | 389 N  | 389   | -0-                    | -0-  | -0- | 389  | 2   |   | N   | -0- |     | -0- |  |
| 05   |  | 1426 N | 562   | -0-                    | -864 | -0- | 562  | 2   |   | N   | -0- |     | -0- |  |
| 06   |  | 494 N  | 494   | -0-                    | -0-  | -0- | 494  | 2   |   | N   | -0- |     | -0- |  |
| 07   |  | 1108 N | 1108  | -0-                    | -0-  | -0- | 1108 | 2   |   | N   | -0- |     | -0- |  |
| 08   |  | 1065 N | 1065  | -0-                    | -0-  | -0- | 1065 | 2   |   | N   | -0- |     | -0- |  |
| 09   |  | 989 N  | 989   | -0-                    | -0-  | -0- | 989  | 2   |   | N   | -0- |     | -0- |  |
| 10   |  | 1114 N | 1114  | -0-                    | -0-  | -0- | 1114 | 2   |   | N   | -0- |     | -0- |  |
| 11   |  | 0      | 651   | -0-                    | 651  | -0- | 651  | 2   |   | N   | -0- |     | -0- |  |
| 12   |  | 0      | 438   | -0-                    | 438  | -0- | 1089 | 438 | 2 |     | N   | -0- | -0- |  |
| TOTAL GAS PROD:  |  |        | 9,537 | TOTAL CONDENSATE PROD: |      |     |      |     |   | -0- |     |     |     |  |

| POTTER, H. M. "B" WELL #: 9 RRCID -> 290512 COMPL. DATE 11/04/2020 TOTAL DEPTH 8024 PERF. 6148 - 6220 |  |       |       |                        |     |     |     |    |   |     |     |     |     |  |
|---|--|-------|-------|------------------------|-----|-----|-----|----|---|-----|-----|-----|-----|--|
| 01  |  | 217 N | 185   | -0-                    | -32 | -0- | 185 | 3  |   | N   | -0- |     | -0- |  |
| 02  |  | 110 N | 110   | -0-                    | -0- | -0- | 110 | 3  |   | N   | -0- |     | -0- |  |
| 03  |  | 0 N   | -0-   | -0-                    | -0- | -0- |     |    |   | N   | -0- |     | -0- |  |
| 04  |  | 0 N   | -0-   | -0-                    | -0- | -0- |     |    |   | N   | -0- |     | -0- |  |
| 05  |  | 371 N | 371   | -0-                    | -0- | -0- | 371 | 2  |   | N   | -0- |     | -0- |  |
| 06  |  | 433 N | 433   | -0-                    | -0- | -0- | 433 | 2  |   | N   | -0- |     | -0- |  |
| 07  |  | 183 N | 183   | -0-                    | -0- | -0- | 183 | 2  |   | N   | -0- |     | -0- |  |
| 08  |  | 76 N  | 76    | -0-                    | -0- | -0- | 76  | 2  |   | N   | -0- |     | -0- |  |
| 09  |  | 0     | 66    | -0-                    | 66  | -0- | 66  | 2  |   | N   | -0- |     | -0- |  |
| 10  |  | 0     | 71    | -0-                    | 71  | -0- | 137 | 71 | 2 |     | N   | -0- | -0- |  |
| 11  |  | 0     | 76    | -0-                    | 76  | -0- | 213 | 76 | 2 |     | N   | -0- | -0- |  |
| 12  |  | 0     | 60    | -0-                    | 60  | -0- | 273 | 60 | 2 |     | N   | -0- | -0- |  |
| TOTAL GAS PROD:   |  |       | 1,631 | TOTAL CONDENSATE PROD: |     |     |     |    |   | -0- |     |     |     |  |

OIL AND GAS DIVISION

| NEWARK, EAST (BEND CONGLOMERATE)//CONT.// |   | 65280 210  |                                     | NON-ASSOCIATED          |                            | CAPACITY               |                           | CNTY: TARRANT                      |                               |        |              |               |                               |                |
|---|---|------------|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|------------------------------------|-------------------------------|--------|--------------|---------------|-------------------------------|----------------|
| WILLOWBEND INVESTMENTS, INC.              |   | 927665     |                                     |                         |                            |                        |                           |                                    |                               |        |              |               |                               |                |
| DENNIS, TOM                               |   | WELL #: 3  |                                     | RRCID -> 202831         |                            | COMPL. DATE 06/12/2004 |                           | TOTAL DEPTH 6000 PERF. 5916 - 5936 |                               |        |              |               |                               |                |
| M   | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                      | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01  |   | 1612 N     | 1612                                | -0-                     | -0-                        | -0-                    | 1612                      | 2                                  |                               | N      | -0-          |               |                               | -0-            |
| 02  |   | 1408 N     | 1408                                | -0-                     | -0-                        | -0-                    | 1408                      | 2                                  |                               | N      | -0-          |               |                               | -0-            |
| 03  |   | 1588 N     | 1588                                | -0-                     | -0-                        | -0-                    | 1588                      | 3                                  |                               | N      | -0-          |               |                               | -0-            |
| 04  |   | 1497 N     | 1497                                | -0-                     | -0-                        | -0-                    | 1497                      | 2                                  |                               | N      | -0-          |               |                               | -0-            |
| 05  |   | 1523 N     | 1523                                | -0-                     | -0-                        | -0-                    | 1523                      | 2                                  |                               | N      | -0-          |               |                               | -0-            |
| 06  |   | 1554 N     | 1554                                | -0-                     | -0-                        | -0-                    | 1554                      | 2                                  |                               | N      | -0-          |               |                               | -0-            |
| 07  |   | 1670 N     | 1670                                | -0-                     | -0-                        | -0-                    | 1670                      | 2                                  |                               | N      | -0-          |               |                               | -0-            |
| 08  |   | 1302 N     | 526                                 | -0-                     | -776                       | -0-                    | 526                       | 2                                  |                               | N      | -0-          |               |                               | -0-            |
| 09  |   | 0          | 1450                                | -0-                     | 1450                       | 1450                   | 1450                      | 2                                  |                               | N      | -0-          |               |                               | -0-            |
| 10  |   | 0          | 1490                                | -0-                     | 1490                       | 2940                   | 1490                      | 2                                  |                               | N      | -0-          |               |                               | -0-            |
| 11  |   | 0          | 1462                                | -0-                     | 1462                       | 4402                   | 1462                      | 2                                  |                               | N      | -0-          |               |                               | -0-            |
| 12  |   | 0          | 1420                                | -0-                     | 1420                       | 5822                   | 1420                      | 2                                  |                               | N      | -0-          |               |                               | -0-            |
| TOTAL GAS PROD:                           |   | 17,200     |                                     | TOTAL CONDENSATE PROD:  |                            | -0-                    |                           |                                    |                               |        |              |               |                               |                |

| DENNIS, TOM     |  | WELL #: 4 |      | RRCID -> 203162        |      | COMPL. DATE 07/21/2004 |      | TOTAL DEPTH 6000 PERF. 5889 - 5902 |  |   |     |  |  |     |
|-----------------|--|-----------|------|------------------------|------|------------------------|------|------------------------------------|--|---|-----|--|--|-----|
| 01              |  | 2313 N    | 2313 | -0-                    | -0-  | -0-                    | 2313 | 2                                  |  | N | -0- |  |  | -0- |
| 02              |  | 2240 N    | 1930 | -0-                    | -310 | -0-                    | 1930 | 2                                  |  | N | -0- |  |  | -0- |
| 03              |  | 2387 N    | 2334 | -0-                    | -53  | -0-                    | 2334 | 3                                  |  | N | -0- |  |  | -0- |
| 04              |  | 2250 N    | 2210 | -0-                    | -40  | -0-                    | 2210 | 2                                  |  | N | -0- |  |  | -0- |
| 05              |  | 2256 N    | 2256 | -0-                    | -0-  | -0-                    | 2256 | 2                                  |  | N | -0- |  |  | -0- |
| 06              |  | 2250 N    | 2183 | -0-                    | -67  | -0-                    | 2183 | 2                                  |  | N | -0- |  |  | -0- |
| 07              |  | 2294 N    | 2230 | -0-                    | -64  | -0-                    | 2230 | 2                                  |  | N | -0- |  |  | -0- |
| 08              |  | 2263 N    | 2206 | -0-                    | -57  | -0-                    | 2206 | 2                                  |  | N | -0- |  |  | -0- |
| 09              |  | 0         | 2136 | -0-                    | 2136 | 2136                   | 2136 | 2                                  |  | N | -0- |  |  | -0- |
| 10              |  | 0         | 2123 | -0-                    | 2123 | 4259                   | 2123 | 2                                  |  | N | -0- |  |  | -0- |
| 11              |  | 0         | 2173 | -0-                    | 2173 | 6432                   | 2173 | 2                                  |  | N | -0- |  |  | -0- |
| 12              |  | 0         | 1992 | -0-                    | 1992 | 8424                   | 1992 | 2                                  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  | 26,086    |      | TOTAL CONDENSATE PROD: |      | -0-                    |      |                                    |  |   |     |  |  |     |

| NEWARK, EAST (CADDO LIME) |     | 65280 230 |     | NON-ASSOCIATED         |       | CAPACITY               |     | CNTY: TARRANT                      |  |   |     |  |  |     |
|---------------------------|-----|-----------|-----|------------------------|-------|------------------------|-----|------------------------------------|--|---|-----|--|--|-----|
| BKV BARNETT, LLC          |     | 072504    |     |                        |       |                        |     |                                    |  |   |     |  |  |     |
| CHIEF PENT                |     | WELL #: 6 |     | RRCID -> 196631        |       | COMPL. DATE 07/30/2003 |     | TOTAL DEPTH 3900 PERF. 3430 - 3448 |  |   |     |  |  |     |
| 01                        |     | 753 N     | 753 | -0-                    | -0-   | -0-                    | 753 | 2                                  |  | Y | -0- |  |  | -0- |
| 02                        | DLQ | G-10      | 698 | -0-                    | 698   | 698                    | 698 | 2                                  |  | Y | -0- |  |  | -0- |
| 03                        | DLQ | G-10      | 772 | -0-                    | 772   | 1470                   | 772 | 2                                  |  | Y | -0- |  |  | -0- |
| 04                        | DLQ | G-10      | 737 | -0-                    | 737   | 2207                   | 737 | 2                                  |  | Y | -0- |  |  | -0- |
| 05                        | DLQ | G-10      | 754 | -0-                    | 754   | 2961                   | 754 | 2                                  |  | Y | -0- |  |  | -0- |
| 06                        |     | 2900 N    | 731 | -0-                    | -2169 | 792                    | 731 | 2                                  |  | Y | -0- |  |  | -0- |
| 07                        |     | 1552 N    | 760 | -0-                    | -792  | -0-                    | 760 | 2                                  |  | Y | -0- |  |  | -0- |
| 08                        |     | 768 N     | 768 | -0-                    | -0-   | -0-                    | 768 | 2                                  |  | Y | -0- |  |  | -0- |
| 09                        |     | 0         | 741 | -0-                    | 741   | 741                    | 741 | 2                                  |  | Y | -0- |  |  | -0- |
| 10                        |     | 0         | 766 | -0-                    | 766   | 1507                   | 766 | 2                                  |  | Y | -0- |  |  | -0- |
| 11                        |     | 0         | 728 | -0-                    | 728   | 2235                   | 728 | 2                                  |  | Y | -0- |  |  | -0- |
| 12                        |     | 0         | 745 | -0-                    | 745   | 2980                   | 745 | 2                                  |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD:           |     | 8,953     |     | TOTAL CONDENSATE PROD: |       | -0-                    |     |                                    |  |   |     |  |  |     |

OIL AND GAS DIVISION

NEWARK, EAST (CADDO LIME) //CONT.// 65280 230 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
BRG LONE STAR LTD. 090870  
ELKINS UNIT WELL #: 14 RRCID -> 207235 COMPL. DATE 02/04/2005 TOTAL DEPTH 4135 PERF. 3150 - 3171

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|--------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01 |   | 1527 N     | 1527     | -0-                     | -0-                   | -0-                     | 1527               | 2                       | N | -0-       |                         |                         | -0-         |
| 02 |   | 1400 N     | 1348     | -0-                     | -52                   | -0-                     | 1348               | 2                       | N | -0-       |                         |                         | -0-         |
| 03 |   | 1656 N     | 1656     | -0-                     | -0-                   | -0-                     | 1656               | 2                       | N | -0-       |                         |                         | -0-         |
| 04 |   | 1665 N     | 1665     | -0-                     | -0-                   | -0-                     | 1665               | 2                       | N | -0-       |                         |                         | -0-         |
| 05 |   | 1555 N     | 1555     | -0-                     | -0-                   | -0-                     | 1555               | 2                       | N | -0-       |                         |                         | -0-         |
| 06 |   | 1590 N     | 1441     | -0-                     | -149                  | -0-                     | 1441               | 2                       | N | -0-       |                         |                         | -0-         |
| 07 |   | 1705 N     | 1484     | -0-                     | -221                  | -0-                     | 1484               | 2                       | N | -0-       |                         |                         | -0-         |
| 08 |   | 1550 N     | 1457     | -0-                     | -93                   | -0-                     | 1457               | 2                       | N | -0-       |                         |                         | -0-         |
| 09 |   | 0          | 1405     | -0-                     | 1405                  | 1405                    | 1405               | 2                       | N | -0-       |                         |                         | -0-         |
| 10 |   | 0          | 1427     | -0-                     | 1427                  | 2832                    | 1427               | 2                       | N | -0-       |                         |                         | -0-         |
| 11 |   | 0          | 1329     | -0-                     | 1329                  | 4161                    | 1329               | 2                       | N | -0-       |                         |                         | -0-         |
| 12 |   | 0          | 1264     | -0-                     | 1264                  | 5425                    | 1264               | 2                       | N | -0-       |                         |                         | -0-         |

TOTAL GAS PROD: 17,558 TOTAL CONDENSATE PROD: -0-

GRANT HEIRS POOLED UNIT WELL #: 4 C RRCID -> 210632 COMPL. DATE 08/21/2004 TOTAL DEPTH 7150 PERF. 3090 - 3132

|    |  |       |     |     |     |      |     |   |   |     |  |  |     |
|----|--|-------|-----|-----|-----|------|-----|---|---|-----|--|--|-----|
| 01 |  | 264 N | 264 | -0- | -0- | -0-  | 264 | 3 | N | -0- |  |  | -0- |
| 02 |  | 256 N | 256 | -0- | -0- | -0-  | 256 | 3 | N | -0- |  |  | -0- |
| 03 |  | 279 N | 255 | -0- | -24 | -0-  | 255 | 3 | N | -0- |  |  | -0- |
| 04 |  | 270 N | 269 | -0- | -1  | -0-  | 269 | 3 | N | -0- |  |  | -0- |
| 05 |  | 279 N | 272 | -0- | -7  | -0-  | 272 | 3 | N | -0- |  |  | -0- |
| 06 |  | 284 N | 284 | -0- | -0- | -0-  | 284 | 3 | N | -0- |  |  | -0- |
| 07 |  | 279 N | 257 | -0- | -22 | -0-  | 257 | 3 | N | -0- |  |  | -0- |
| 08 |  | 279 N | 256 | -0- | -23 | -0-  | 256 | 3 | N | -0- |  |  | -0- |
| 09 |  | 0     | 265 | -0- | 265 | 265  | 265 | 3 | N | -0- |  |  | -0- |
| 10 |  | 0     | 255 | -0- | 255 | 520  | 255 | 3 | N | -0- |  |  | -0- |
| 11 |  | 0     | 252 | -0- | 252 | 772  | 252 | 3 | N | -0- |  |  | -0- |
| 12 |  | 0     | 252 | -0- | 252 | 1024 | 252 | 3 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 3,137 TOTAL CONDENSATE PROD: -0-

GRANT HEIRS CADDO UNIT WELL #: 9 RRCID -> 232303 COMPL. DATE 10/06/2007 TOTAL DEPTH 3200 PERF. 3143 - 0

|    |  |        |      |     |      |      |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01 |  | 1302 N | 1275 | -0- | -27  | -0-  | 1275 | 3 | N | -0- |  |  | -0- |
| 02 |  | 1268 N | 1268 | -0- | -0-  | -0-  | 1268 | 3 | N | -0- |  |  | -0- |
| 03 |  | 1364 N | 1319 | -0- | -45  | -0-  | 1319 | 3 | N | -0- |  |  | -0- |
| 04 |  | 1345 N | 1345 | -0- | -0-  | -0-  | 1345 | 3 | N | -0- |  |  | -0- |
| 05 |  | 1424 N | 1424 | -0- | -0-  | -0-  | 1424 | 3 | N | -0- |  |  | -0- |
| 06 |  | 1341 N | 1341 | -0- | -0-  | -0-  | 1341 | 3 | N | -0- |  |  | -0- |
| 07 |  | 1364 N | 1354 | -0- | -10  | -0-  | 1354 | 3 | N | -0- |  |  | -0- |
| 08 |  | 1364 N | 1327 | -0- | -37  | -0-  | 1327 | 3 | N | -0- |  |  | -0- |
| 09 |  | 0      | 1255 | -0- | 1255 | 1255 | 1255 | 3 | N | -0- |  |  | -0- |
| 10 |  | 0      | 1288 | -0- | 1288 | 2543 | 1288 | 3 | N | -0- |  |  | -0- |
| 11 |  | 0      | 1206 | -0- | 1206 | 3749 | 1206 | 3 | N | -0- |  |  | -0- |
| 12 |  | 0      | 1264 | -0- | 1264 | 5013 | 1264 | 3 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 15,666 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

NEWARK, EAST (CADDO LIME) //CONT.// 65280 230 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
BRG LONE STAR LTD. //CONT.// 090870  
GRANT HEIRS CADDO UNIT WELL #: 10 RRCID -> 234732 COMPL. DATE 10/06/2007 TOTAL DEPTH 3377 PERF. 3372 - 3403

| M  | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|------------------|--------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE    | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 1394 N     | 1394             | -0-          | -0-            | -0-         | 1394 3           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 1397 N     | 1397             | -0-          | -0-            | -0-         | 1397 3           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 1503 N     | 1503             | -0-          | -0-            | -0-         | 1503 3           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 1540 N     | 1540             | -0-          | -0-            | -0-         | 1540 3           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 1661 N     | 1661             | -0-          | -0-            | -0-         | 1661 3           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 1580 N     | 1580             | -0-          | -0-            | -0-         | 1580 3           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 1621 N     | 1621             | -0-          | -0-            | -0-         | 1621 3           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 1615 N     | 1615             | -0-          | -0-            | -0-         | 1615 3           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 0          | 1534             | -0-          | 1534           | 1534        | 1534 3           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1588             | -0-          | 1588           | 3122        | 1588 3           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1224             | -0-          | 1224           | 4346        | 1224 3           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 1427             | -0-          | 1427           | 5773        | 1427 3           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 18,084 TOTAL CONDENSATE PROD: -0-

OLIVER 'A' UNIT WELL #: 7 RRCID -> 292004 COMPL. DATE 01/06/2022 TOTAL DEPTH 7102 PERF. 3162 - 3182

|    |  |         |       |     |        |       |         |  |   |     |  |  |     |
|----|--|---------|-------|-----|--------|-------|---------|--|---|-----|--|--|-----|
| 01 |  | 11326 X | 11326 | -0- | -0-    | -0-   | 11326 2 |  | N | -0- |  |  | -0- |
| 02 |  | DELO PR | 9353  | -0- | 9353   | 9353  | 9353 2  |  | N | -0- |  |  | -0- |
| 03 |  | 21700 X | 9539  | -0- | -12161 | -0-   | 9539 2  |  | N | -0- |  |  | -0- |
| 04 |  | 21000 X | 8646  | -0- | -12354 | -0-   | 8646 2  |  | N | -0- |  |  | -0- |
| 05 |  | 21700 X | 8516  | -0- | -13184 | -0-   | 8516 2  |  | N | -0- |  |  | -0- |
| 06 |  | 10950 X | 7860  | -0- | -3090  | -0-   | 7860 2  |  | N | -0- |  |  | -0- |
| 07 |  | 10354 X | 7837  | -0- | -2517  | -0-   | 7837 2  |  | N | -0- |  |  | -0- |
| 08 |  | 9548 X  | 7484  | -0- | -2064  | -0-   | 7484 2  |  | N | -0- |  |  | -0- |
| 09 |  | 0       | 7040  | -0- | 7040   | 7040  | 7040 2  |  | N | -0- |  |  | -0- |
| 10 |  | 0       | 7183  | -0- | 7183   | 14223 | 7183 2  |  | N | -0- |  |  | -0- |
| 11 |  | 0       | 6565  | -0- | 6565   | 20788 | 6565 2  |  | N | -0- |  |  | -0- |
| 12 |  | 0       | 6442  | -0- | 6442   | 27230 | 6442 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 97,791 TOTAL CONDENSATE PROD: -0-

BKV NORTH TEXAS, LLC 100345  
INDIAN CREEK WELL #: L 1 C RRCID -> 192859 COMPL. DATE 07/12/2003 TOTAL DEPTH 7188 PERF. 3394 - 5374

|    |  |            |     |     |     |      |       |  |   |        |  |  |    |
|----|--|------------|-----|-----|-----|------|-------|--|---|--------|--|--|----|
| 01 |  | 932 N      | 932 | -0- | -0- | -0-  | 932 2 |  | N | -0-    |  |  | 11 |
| 02 |  | 780 N      | 780 | -0- | -0- | -0-  | 780 2 |  | N | -0-    |  |  | 11 |
| 03 |  | 775 N      | 775 | -0- | -0- | -0-  | 775 2 |  | N | -0-    |  |  | 11 |
| 04 |  | 879 N      | 879 | -0- | -0- | -0-  | 879 2 |  | N | -0-    |  |  | 11 |
| 05 |  | 904 N      | 904 | -0- | -0- | -0-  | 904 2 |  | N | -0-    |  |  | 11 |
| 06 |  | 876 N      | 876 | -0- | -0- | -0-  | 876 2 |  | N | -0-    |  |  | 11 |
| 07 |  | 969 N      | 969 | -0- | -0- | -0-  | 969 2 |  | N | -0-    |  |  | 11 |
| 08 |  | 922 N      | 922 | -0- | -0- | -0-  | 922 2 |  | N | -0-    |  |  | 11 |
| 09 |  | 0          | 950 | -0- | 950 | 950  | 950 2 |  | N | -0-    |  |  | 11 |
| 10 |  | 0          | 934 | -0- | 934 | 1884 | 934 2 |  | N | -0-    |  |  | 11 |
| 11 |  | 0          | 861 | -0- | 861 | 2745 | 861 2 |  | N | -0-    |  |  | 11 |
| 12 |  | 0 N NO RPT |     | -0- | -0- | 2745 |       |  | N | NO RPT |  |  | 11 |

TOTAL GAS PROD: 9,782 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

NEWARK, EAST (CADDO LIME) //CONT.// 65280 230 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BKV NORTH TEXAS, LLC //CONT.// 100345  
 ALLISTON WELL #: 2 RRCID -> 194048 COMPL. DATE 01/07/2003 TOTAL DEPTH 4010 PERF. 3610 - 3622

| M                   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: G 1 C RRCID -> 196355 COMPL. DATE 07/24/2003 TOTAL DEPTH 7204 PERF. 3280 - 3610

|                        |  |        |        |     |      |      |      |   |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|------------------------|--|--------|--------|-----|------|------|------|---|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                     |  | 1519 N | 1482   | -0- | -37  | -0-  | 1482 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                     |  | 1316 N | 1277   | -0- | -39  | -0-  | 1277 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                     |  | 1457 N | 1439   | -0- | -18  | -0-  | 1439 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                     |  | 1440 N | 1382   | -0- | -58  | -0-  | 1382 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                     |  | 1446 N | 1446   | -0- | -0-  | -0-  | 1446 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                     |  | 1380 N | 1377   | -0- | -3   | -0-  | 1377 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                     |  | 1426 N | 1406   | -0- | -20  | -0-  | 1406 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                     |  | 1457 N | 1376   | -0- | -81  | -0-  | 1376 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                     |  | 0      | 1435   | -0- | 1435 | 1435 | 1435 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                     |  | 0      | 1399   | -0- | 1399 | 2834 | 1399 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                     |  | 0      | 1327   | -0- | 1327 | 4161 | 1327 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                     |  | 0 N    | NO RPT | -0- | -0-  | 4161 |      |   |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 15,346 |  |        |        |     |      |      |      |   |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

INDIAN CREEK WELL #: R 1 C RRCID -> 196632 COMPL. DATE 08/23/2003 TOTAL DEPTH 7250 PERF. 3520 - 5466

|                       |  |       |        |     |      |      |     |   |  |   |        |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |
|-----------------------|--|-------|--------|-----|------|------|-----|---|--|---|--------|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                    |  | 639 N | 639    | -0- | -0-  | -0-  | 639 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                    |  | 530 N | 530    | -0- | -0-  | -0-  | 530 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                    |  | 558 N | 554    | -0- | -4   | -0-  | 554 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                    |  | 630 N | 523    | -0- | -107 | -0-  | 523 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                    |  | 589 N | 519    | -0- | -70  | -0-  | 519 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                    |  | 540 N | 473    | -0- | -67  | -0-  | 473 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                    |  | 527 N | 441    | -0- | -86  | -0-  | 441 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                    |  | 527 N | 412    | -0- | -115 | -0-  | 412 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                    |  | 0     | 403    | -0- | 403  | 403  | 403 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                    |  | 0     | 452    | -0- | 452  | 855  | 452 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                    |  | 0     | 477    | -0- | 477  | 1332 | 477 | 2 |  | N | -0-    |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                    |  | 0 N   | NO RPT | -0- | -0-  | 1332 |     |   |  | N | NO RPT |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 5,423 |  |       |        |     |      |      |     |   |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |

NEWARK, EAST (CADDO LIME) //CONT.// 65280 230 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BKV NORTH TEXAS, LLC //CONT.// 100345  
 INDIAN CREEK WELL #: P 1 C RRCID -> 199712 COMPL. DATE 05/25/2003 TOTAL DEPTH 7314 PERF. 3540 - 3624

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01 |   | 1486 N     | 1486     | -0-                     | -0-                  | -0-                     | 1486 2                  |                         | N | -0-       |                         |                         | -0-         |
| 02 |   | 1324 N     | 1324     | -0-                     | -0-                  | -0-                     | 1324 2                  |                         | N | -0-       |                         |                         | -0-         |
| 03 |   | 1394 N     | 1394     | -0-                     | -0-                  | -0-                     | 1394 2                  |                         | N | -0-       |                         |                         | -0-         |
| 04 |   | 1331 N     | 1331     | -0-                     | -0-                  | -0-                     | 1331 2                  |                         | N | -0-       |                         |                         | -0-         |
| 05 |   | 1382 N     | 1382     | -0-                     | -0-                  | -0-                     | 1382 2                  |                         | N | -0-       |                         |                         | -0-         |
| 06 |   | 1352 N     | 1352     | -0-                     | -0-                  | -0-                     | 1352 2                  |                         | N | -0-       |                         |                         | -0-         |
| 07 |   | 1407 N     | 1407     | -0-                     | -0-                  | -0-                     | 1407 2                  |                         | N | -0-       |                         |                         | -0-         |
| 08 |   | 1403 N     | 1403     | -0-                     | -0-                  | -0-                     | 1403 2                  |                         | N | -0-       |                         |                         | -0-         |
| 09 |   | 0          | 1379     | -0-                     | 1379                 | 1379                    | 1379 2                  |                         | N | -0-       |                         |                         | -0-         |
| 10 |   | 0          | 1394     | -0-                     | 1394                 | 2773                    | 1394 2                  |                         | N | -0-       |                         |                         | -0-         |
| 11 |   | 0          | 1340     | -0-                     | 1340                 | 4113                    | 1340 2                  |                         | N | -0-       |                         |                         | -0-         |
| 12 |   | 0 N        | NO RPT   | -0-                     | -0-                  | 4113                    |                         |                         | N | NO RPT    |                         |                         | -0-         |

TOTAL GAS PROD: 15,192 TOTAL CONDENSATE PROD: -0-

INDIAN CREEK WELL #: B 1 C RRCID -> 200119 COMPL. DATE 05/20/2004 TOTAL DEPTH 7330 PERF. 2998 - 4498

|    |  |     |        |     |     |     |  |  |   |        |  |  |     |
|----|--|-----|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 |  | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 02 |  | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 03 |  | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 04 |  | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 05 |  | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 06 |  | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 07 |  | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 08 |  | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 09 |  | 0   | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 10 |  | 0   | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 11 |  | 0   | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 12 |  | 0 N | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

INDIAN CREEK WELL #: J 1 C RRCID -> 200137 COMPL. DATE 07/26/2003 TOTAL DEPTH 7216 PERF. 2946 - 3420

|    |  |       |        |     |     |      |       |  |   |        |  |  |     |
|----|--|-------|--------|-----|-----|------|-------|--|---|--------|--|--|-----|
| 01 |  | 379 N | 379    | -0- | -0- | -0-  | 379 2 |  | N | -0-    |  |  | -0- |
| 02 |  | 335 N | 335    | -0- | -0- | -0-  | 335 2 |  | N | -0-    |  |  | -0- |
| 03 |  | 390 N | 390    | -0- | -0- | -0-  | 390 2 |  | N | -0-    |  |  | -0- |
| 04 |  | 373 N | 373    | -0- | -0- | -0-  | 373 2 |  | N | -0-    |  |  | -0- |
| 05 |  | 412 N | 412    | -0- | -0- | -0-  | 412 2 |  | N | -0-    |  |  | -0- |
| 06 |  | 390 N | 363    | -0- | -27 | -0-  | 363 2 |  | N | -0-    |  |  | -0- |
| 07 |  | 372 N | 344    | -0- | -28 | -0-  | 344 2 |  | N | -0-    |  |  | -0- |
| 08 |  | 403 N | 322    | -0- | -81 | -0-  | 322 2 |  | N | -0-    |  |  | -0- |
| 09 |  | 0     | 338    | -0- | 338 | 338  | 338 2 |  | N | -0-    |  |  | -0- |
| 10 |  | 0     | 364    | -0- | 364 | 702  | 364 2 |  | N | -0-    |  |  | -0- |
| 11 |  | 0     | 317    | -0- | 317 | 1019 | 317 2 |  | N | -0-    |  |  | -0- |
| 12 |  | 0 N   | NO RPT | -0- | -0- | 1019 |       |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: 3,937 TOTAL CONDENSATE PROD: -0-

NEWARK, EAST (CADDO LIME) //CONT.// 65280 230 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BKV NORTH TEXAS, LLC //CONT.// 100345  
 INDIAN CREEK WELL #: U 1 RRCID -> 218932 COMPL. DATE 09/01/2006 TOTAL DEPTH 7194 PERF. 3430 - 7005

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |  |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|----------------------------|--|
| 01                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 02                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 03                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 04                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 05                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 06                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 07                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 08                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 09                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 10                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 11                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| 12                  | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-                        |  |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: -0- |  |

MITCHELL WELL #: 3V RRCID -> 244945 COMPL. DATE 07/14/2005 TOTAL DEPTH 3797 PERF. 3678 - 3707

|                     |          |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 02                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 03                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 04                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 05                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 06                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 07                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 08                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 09                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 10                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 11                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0-                        |  |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

INDIAN CREEK WELL #: D 4-C RRCID -> 253918 COMPL. DATE 03/20/2005 TOTAL DEPTH 7250 PERF. 3275 - 3285

|                     |       |        |     |     |     |  |  |  |   |        |  |  |                            |  |
|---------------------|-------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|--|
| 01                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 02                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 03                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 04                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 05                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 06                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 07                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 08                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 09                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 10                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 11                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| 12                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |       |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |  |

| NEWARK, EAST (CADDO LIME) |            | //CONT.//   |                         | 65280 230              | NON-ASSOCIATED          | CAPACITY         |                     | CNTY: TARRANT |                     |   |           |       |                     |             |
|---------------------------|------------|-------------|-------------------------|------------------------|-------------------------|------------------|---------------------|---------------|---------------------|---|-----------|-------|---------------------|-------------|
| WALSH & WATTS, INC.       |            |             |                         | 895060                 |                         |                  |                     |               |                     |   |           |       |                     |             |
| INDIAN CREEK              |            | WELL #: C 1 |                         | RRCID -> 196550        | COMPL. DATE 03/27/2003  | TOTAL DEPTH 7290 | PERF. 3240          | - 3270        |                     |   |           |       |                     |             |
| M                         | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT            | * DISPOSITIONS CODE | * AMT         | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| 02                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| 03                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| 04                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| 05                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| 06                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| 07                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| 08                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| 09                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| 10                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| 11                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| 12                        | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                  |                     |               |                     | N | NO RPT    |       |                     | -0-         |
| TOTAL GAS PROD:           |            | -0-         |                         | TOTAL CONDENSATE PROD: |                         | -0-              |                     |               |                     |   |           |       |                     |             |

| INDIAN CREEK    |          | WELL #: T 1 |     | RRCID -> 196637        | COMPL. DATE 08/23/2003 | TOTAL DEPTH 6570 | PERF. 3420 | - 5426 |  |   |     |  |  |     |
|-----------------|----------|-------------|-----|------------------------|------------------------|------------------|------------|--------|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                  |            |        |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-              |            |        |  |   |     |  |  |     |

| INDIAN CREEK    |       | WELL #: L 7 |     | RRCID -> 232257        | COMPL. DATE 04/07/2008 | TOTAL DEPTH 3700 | PERF. 3310 | - 3610 |  |   |     |  |  |     |
|-----------------|-------|-------------|-----|------------------------|------------------------|------------------|------------|--------|--|---|-----|--|--|-----|
| 01              | 186 N | 168         | -0- | -18                    | -0-                    | 168              | 2          |        |  | N | -0- |  |  | -0- |
| 02              | 168 N | 128         | -0- | -40                    | -0-                    | 128              | 2          |        |  | N | -0- |  |  | -0- |
| 03              | 198 N | 198         | -0- | -0-                    | -0-                    | 198              | 2          |        |  | N | -0- |  |  | -0- |
| 04              | 157 N | 157         | -0- | -0-                    | -0-                    | 157              | 2          |        |  | N | -0- |  |  | -0- |
| 05              | 180 N | 180         | -0- | -0-                    | -0-                    | 180              | 2          |        |  | N | -0- |  |  | -0- |
| 06              | 180 N | 173         | -0- | -7                     | -0-                    | 173              | 2          |        |  | N | -0- |  |  | -0- |
| 07              | 185 N | 185         | -0- | -0-                    | -0-                    | 185              | 2          |        |  | N | -0- |  |  | -0- |
| 08              | 186 N | 179         | -0- | -7                     | -0-                    | 179              | 2          |        |  | N | -0- |  |  | -0- |
| 09              | 180 N | 167         | -0- | -13                    | -0-                    | 167              | 2          |        |  | N | -0- |  |  | -0- |
| 10              | 0     | 186         | -0- | 186                    |                        | 186              | 2          |        |  | N | -0- |  |  | -0- |
| 11              | 0     | 147         | -0- | 147                    |                        | 333              | 147        | 2      |  | N | -0- |  |  | -0- |
| 12              | 0     | 162         | -0- | 162                    |                        | 495              | 162        | 2      |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | 2,030       |     | TOTAL CONDENSATE PROD: |                        | -0-              |            |        |  |   |     |  |  |     |

| NEWARK, EAST (CADDO LIME) |            | //CONT.//    |                         | 65280 230              | NON-ASSOCIATED          | CAPACITY                |                         | CNTY: TARRANT |           |                         |                         |             |
|---------------------------|------------|--------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|---------------|-----------|-------------------------|-------------------------|-------------|
| WALSH & WATTS, INC.       |            | //CONT.//    |                         | 895060                 |                         |                         |                         |               |           |                         |                         |             |
| INDIAN CREEK              |            | WELL #: L 11 |                         | RRCID -> 232333        | COMPL. DATE 04/03/2008  | TOTAL DEPTH 3740        | PERF. 3372              | - 3630        |           |                         |                         |             |
| M                         | ALLOW CODE | GAS PROD     | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M           | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 475 N      | 475          | -0-                     | -0-                    | -0-                     | 475 2                   |                         | N             | -0-       |                         |                         | -0-         |
| 02                        | 430 N      | 430          | -0-                     | -0-                    | -0-                     | 430 2                   |                         | N             | -0-       |                         |                         | -0-         |
| 03                        | 427 N      | 427          | -0-                     | -0-                    | -0-                     | 427 2                   |                         | N             | -0-       |                         |                         | -0-         |
| 04                        | 342 N      | 342          | -0-                     | -0-                    | -0-                     | 342 2                   |                         | N             | -0-       |                         |                         | -0-         |
| 05                        | 375 N      | 375          | -0-                     | -0-                    | -0-                     | 375 2                   |                         | N             | -0-       |                         |                         | -0-         |
| 06                        | 362 N      | 362          | -0-                     | -0-                    | -0-                     | 362 2                   |                         | N             | -0-       |                         |                         | -0-         |
| 07                        | 350 N      | 350          | -0-                     | -0-                    | -0-                     | 350 2                   |                         | N             | -0-       |                         |                         | -0-         |
| 08                        | 351 N      | 351          | -0-                     | -0-                    | -0-                     | 351 2                   |                         | N             | -0-       |                         |                         | -0-         |
| 09                        | 327 N      | 327          | -0-                     | -0-                    | -0-                     | 327 2                   |                         | N             | -0-       |                         |                         | -0-         |
| 10                        | 0          | 355          | -0-                     | 355                    | 355                     | 355 2                   |                         | N             | -0-       |                         |                         | -0-         |
| 11                        | 0          | 323          | -0-                     | 323                    | 678                     | 323 2                   |                         | N             | -0-       |                         |                         | -0-         |
| 12                        | 0          | 332          | -0-                     | 332                    | 1010                    | 332 2                   |                         | N             | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:           |            | 4,449        |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |               |           |                         |                         |             |

| INDIAN CREEK    |            | WELL #: I 9 |                         | RRCID -> 232334        | COMPL. DATE 04/03/2008  | TOTAL DEPTH 3770        | PERF. 3320              | - 3340 |           |                         |                         |             |
|-----------------|------------|-------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|--------|-----------|-------------------------|-------------------------|-------------|
| M               | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M    | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| 02              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| 03              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| 04              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| 05              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| 06              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| 07              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| 08              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| 09              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| 10              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| 11              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| 12              | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                         |                         | N      | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-         |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |        |           |                         |                         |             |

| INDIAN CREEK    |            | WELL #: G 8 |                         | RRCID -> 232477        | COMPL. DATE 04/03/2008  | TOTAL DEPTH 3740        | PERF. 3290              | - 3654 |           |                         |                         |             |
|-----------------|------------|-------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|--------|-----------|-------------------------|-------------------------|-------------|
| M               | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M    | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 372 N      | 370         | -0-                     | -2                     | -0-                     | 370 2                   |                         | N      | -0-       |                         |                         | -0-         |
| 02              | 336 N      | 323         | -0-                     | -13                    | -0-                     | 323 2                   |                         | N      | -0-       |                         |                         | -0-         |
| 03              | 378 N      | 378         | -0-                     | -0-                    | -0-                     | 378 2                   |                         | N      | -0-       |                         |                         | -0-         |
| 04              | 360 N      | 353         | -0-                     | -7                     | -0-                     | 353 2                   |                         | N      | -0-       |                         |                         | -0-         |
| 05              | 372 N      | 370         | -0-                     | -2                     | -0-                     | 370 2                   |                         | N      | -0-       |                         |                         | -0-         |
| 06              | 360 N      | 356         | -0-                     | -4                     | -0-                     | 356 2                   |                         | N      | -0-       |                         |                         | -0-         |
| 07              | 372 N      | 364         | -0-                     | -8                     | -0-                     | 364 2                   |                         | N      | -0-       |                         |                         | -0-         |
| 08              | 372 N      | 369         | -0-                     | -3                     | -0-                     | 369 2                   |                         | N      | -0-       |                         |                         | -0-         |
| 09              | 360 N      | 268         | -0-                     | -92                    | -0-                     | 268 2                   |                         | N      | -0-       |                         |                         | -0-         |
| 10              | 0          | 365         | -0-                     | 365                    | 365                     | 365 2                   |                         | N      | -0-       |                         |                         | -0-         |
| 11              | 0          | 350         | -0-                     | 350                    | 715                     | 350 2                   |                         | N      | -0-       |                         |                         | -0-         |
| 12              | 0          | 358         | -0-                     | 358                    | 1073                    | 358 2                   |                         | N      | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | 4,224       |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |        |           |                         |                         |             |

OIL AND GAS DIVISION

| NEWARK, EAST (CADDO LIME) |            | //CONT.// 65280 230 |              | NON-ASSOCIATED         |                  | CAPACITY               |   | CNTY: TARRANT                      |                  |         |
|---------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|------------------------------------|------------------|---------|
| WALSH & WATTS, INC.       |            | //CONT.// 895060    |              |                        |                  |                        |   |                                    |                  |         |
| INDIAN CREEK              |            | WELL #: A 4         |              | RRCID -> 233049        |                  | COMPL. DATE 04/03/2008 |   | TOTAL DEPTH 3700 PERF. 3212 - 3488 |                  |         |
| M                         | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | * * DISPOSITIONS | EOM     |
| O                         |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                               | AMT CODE         | BALANCE |
| 01                        | 860 N      | 860                 | -0-          | -0-                    | -0-              | 860 2                  | N | -0-                                |                  | -0-     |
| 02                        | 756 N      | 725                 | -0-          | -31                    | -0-              | 725 2                  | N | -0-                                |                  | -0-     |
| 03                        | 876 N      | 876                 | -0-          | -0-                    | -0-              | 876 2                  | N | -0-                                |                  | -0-     |
| 04                        | 840 N      | 798                 | -0-          | -42                    | -0-              | 798 2                  | N | -0-                                |                  | -0-     |
| 05                        | 829 N      | 829                 | -0-          | -0-                    | -0-              | 829 2                  | N | -0-                                |                  | -0-     |
| 06                        | 840 N      | 787                 | -0-          | -53                    | -0-              | 787 2                  | N | -0-                                |                  | -0-     |
| 07                        | 837 N      | 801                 | -0-          | -36                    | -0-              | 801 2                  | N | -0-                                |                  | -0-     |
| 08                        | 837 N      | 797                 | -0-          | -40                    | -0-              | 797 2                  | N | -0-                                |                  | -0-     |
| 09                        | 780 N      | 770                 | -0-          | -10                    | -0-              | 770 2                  | N | -0-                                |                  | -0-     |
| 10                        | 0          | 817                 | -0-          | 817                    | -0-              | 817 2                  | N | -0-                                |                  | -0-     |
| 11                        | 0          | 780                 | -0-          | 780                    | -0-              | 780 2                  | N | -0-                                |                  | -0-     |
| 12                        | 0          | 828                 | -0-          | 828                    | -0-              | 828 2                  | N | -0-                                |                  | -0-     |
| TOTAL GAS PROD:           |            | 9,668               |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                    |                  |         |

| INDIAN CREEK    |            | WELL #: L 8      |              | RRCID -> 233224        |                  | COMPL. DATE 05/25/2007 |   | TOTAL DEPTH 3657 PERF. 3340 - 3380 |                  |         |
|-----------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|------------------------------------|------------------|---------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | * * DISPOSITIONS | EOM     |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                               | AMT CODE         | BALANCE |
| 01              | 1023 N     | 930              | -0-          | -93                    | -0-              | 930 2                  | N | -0-                                |                  | -0-     |
| 02              | 952 N      | 758              | -0-          | -194                   | -0-              | 758 2                  | N | -0-                                |                  | -0-     |
| 03              | 1064 N     | 1064             | -0-          | -0-                    | -0-              | 1064 2                 | N | -0-                                |                  | -0-     |
| 04              | 916 N      | 916              | -0-          | -0-                    | -0-              | 916 2                  | N | -0-                                |                  | -0-     |
| 05              | 1033 N     | 1033             | -0-          | -0-                    | -0-              | 1033 2                 | N | -0-                                |                  | -0-     |
| 06              | 1020 N     | 977              | -0-          | -43                    | -0-              | 977 2                  | N | -0-                                |                  | -0-     |
| 07              | 1003 N     | 1003             | -0-          | -0-                    | -0-              | 1003 2                 | N | -0-                                |                  | -0-     |
| 08              | 1023 N     | 991              | -0-          | -32                    | -0-              | 991 2                  | N | -0-                                |                  | -0-     |
| 09              | 990 N      | 966              | -0-          | -24                    | -0-              | 966 2                  | N | -0-                                |                  | -0-     |
| 10              | 0          | 1066             | -0-          | 1066                   | -0-              | 1066 2                 | N | -0-                                |                  | -0-     |
| 11              | 0          | 954              | -0-          | 954                    | -0-              | 954 2                  | N | -0-                                |                  | -0-     |
| 12              | 0          | 938              | -0-          | 938                    | -0-              | 938 2                  | N | -0-                                |                  | -0-     |
| TOTAL GAS PROD: |            | 11,596           |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                    |                  |         |

| INDIAN CREEK    |            | WELL #: A 5      |              | RRCID -> 247497        |                  | COMPL. DATE 04/03/2008 |   | TOTAL DEPTH 3680 PERF. 3224 - 3266 |                  |         |
|-----------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|------------------------------------|------------------|---------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | * * DISPOSITIONS | EOM     |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                               | AMT CODE         | BALANCE |
| 01              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 02              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 03              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 04              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 05              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 06              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 07              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 08              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 09              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 10              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 11              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 12              | SWR 10     | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| TOTAL GAS PROD: |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                    |                  |         |

| WILLOWBEND INVESTMENTS, INC. |            | 927665           |              | RRCID -> 293271        |                  | COMPL. DATE 07/01/2022 |   | TOTAL DEPTH 6545 PERF. 3099 - 3132 |                  |         |
|------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|------------------------------------|------------------|---------|
| MCKEE'S PORT UNIT            |            | WELL #: 1 D      |              |                        |                  |                        |   |                                    |                  |         |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | * * DISPOSITIONS | EOM     |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                               | AMT CODE         | BALANCE |
| 07                           | 0          | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-                                |                  | -0-     |
| 08                           | DELQ PR    | 20194            | -0-          | 20194                  | 20194            | 20194 2                | N | -0-                                |                  | -0-     |
| 09                           | DELQ PR    | 17812            | -0-          | 17812                  | 38006            | 17812 2                | N | -0-                                |                  | -0-     |
| 10                           | 0          | 16332            | -0-          | 16332                  | 54338            | 16332 2                | N | -0-                                |                  | -0-     |
| 11                           | 0          | 12604            | -0-          | 12604                  | 66942            | 12604 2                | N | -0-                                |                  | -0-     |
| 12                           | 0          | 11753            | -0-          | 11753                  | 78695            | 11753 2                | N | -0-                                |                  | -0-     |
| TOTAL GAS PROD:              |            | 78,695           |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                    |                  |         |

| NEWARK, EAST (CADDO LIME) |   | //CONT.//  |                  | 65280 230              | NON-ASSOCIATED  | CAPACITY               |                  | CNTY: TARRANT |        |                  |         |
|---------------------------|---|------------|------------------|------------------------|-----------------|------------------------|------------------|---------------|--------|------------------|---------|
| 360 MINING, INC.          |   |            |                  | 953494                 |                 |                        |                  |               |        |                  |         |
| WALKING 'T'               |   |            |                  | WELL #: 3              | RRCID -> 287918 | COMPL. DATE 08/10/2019 | TOTAL DEPTH 3175 | PERF. 3098    | - 3154 |                  |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS | C             | COND   | * * DISPOSITIONS | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE         | M             | PROD   | AMT CODE         | BALANCE |
| 01                        |   | 124 N      | -0-              | -0-                    | -124            | -0-                    |                  | N             | -0-    |                  | -0-     |
| 02                        |   | 0 N        | -0-              | -0-                    | -0-             | -0-                    |                  | N             | -0-    |                  | -0-     |
| 03                        |   | 231 N      | 231              | -0-                    | -0-             | 177 1                  | 54 3             | N             | -0-    |                  | -0-     |
| 04                        |   | 0 N        | -0-              | -0-                    | -0-             |                        |                  | N             | -0-    |                  | -0-     |
| 05                        |   | 81 N       | 81               | -0-                    | -0-             | 64 1                   | 17 3             | N             | -0-    |                  | -0-     |
| 06                        |   | 74 N       | 74               | -0-                    | -0-             | 74 3                   |                  | N             | -0-    |                  | -0-     |
| 07                        |   | 83 N       | 83               | -0-                    | -0-             | 11 1                   | 72 3             | N             | -0-    |                  | -0-     |
| 08                        |   | 22 N       | 22               | -0-                    | -0-             | 1 1                    | 21 3             | N             | -0-    |                  | -0-     |
| 09                        |   | 9 N        | 9                | -0-                    | -0-             | 1 1                    | 8 3              | N             | -0-    |                  | -0-     |
| 10                        |   | 0 N        | NO RPT           | -0-                    | -0-             |                        |                  | N             | NO RPT |                  | -0-     |
| 11                        |   | 30 N       | NO RPT           | -0-                    | -30             |                        |                  | N             | NO RPT |                  | -0-     |
| 12                        |   | 0 N        | NO RPT           | -0-                    | -0-             |                        |                  | N             | NO RPT |                  | -0-     |
| TOTAL GAS PROD:           |   |            | 500              | TOTAL CONDENSATE PROD: |                 |                        | -0-              |               |        |                  |         |

| NEWARK, EAST (STRAWN B 1) |        |        |     | 65280 302              | NON-ASSOCIATED  | ONE WELL               |                  | CNTY: TARRANT |        |  |     |
|---------------------------|--------|--------|-----|------------------------|-----------------|------------------------|------------------|---------------|--------|--|-----|
| BKV NORTH TEXAS, LLC      |        |        |     | 100345                 |                 |                        |                  |               |        |  |     |
| INDIAN CREEK              |        |        |     | WELL #: B 1            | RRCID -> 200306 | COMPL. DATE 01/08/2004 | TOTAL DEPTH 7330 | PERF. 2998    | - 3060 |  |     |
| 01                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 02                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 03                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 04                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 05                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 06                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 07                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 08                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 09                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 10                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 11                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 12                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| TOTAL GAS PROD:           |        |        | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-              |               |        |  |     |

| NEWARK, EAST (STRAWN J 1) |        |        |     | 65280 375              | NON-ASSOCIATED  | CAPACITY               |                  | CNTY: TARRANT |        |  |     |
|---------------------------|--------|--------|-----|------------------------|-----------------|------------------------|------------------|---------------|--------|--|-----|
| BKV NORTH TEXAS, LLC      |        |        |     | 100345                 |                 |                        |                  |               |        |  |     |
| INDIAN CREEK              |        |        |     | WELL #: J 1            | RRCID -> 196531 | COMPL. DATE 04/25/2003 | TOTAL DEPTH 7216 | PERF. 2946    | - 2968 |  |     |
| 01                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 02                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 03                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 04                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 05                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 06                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 07                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 08                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 09                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 10                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 11                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| 12                        | SWR 10 | NO RPT | -0- | -0-                    | -0-             |                        |                  | N             | NO RPT |  | -0- |
| TOTAL GAS PROD:           |        |        | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-              |               |        |  |     |



OIL AND GAS DIVISION

NEWARK, EAST (STRAWN J 1) //CONT.// 65280 375 NON-ASSOCIATED CAPACITY CNTY: TARRANT  
 BKV NORTH TEXAS, LLC //CONT.// 100345  
 INDIAN CREEK WELL #: P 1 RRCID -> 196532 COMPL. DATE 07/01/2003 TOTAL DEPTH 7314 PERF. 3156 - 3180

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|------------------------|------------|---|-----------|------------|-------------------------|-------------|--|
| 01              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| 02              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| 03              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| 04              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| 05              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| 06              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| 07              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| 08              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| 09              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| 10              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| 11              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| 12              |   | T. A.      | NO RPT   | -0-                     | -0-                   | -0-                      |       |                        |            | N | NO RPT    |            |                         | -0-         |  |
| TOTAL GAS PROD: |   |            | -0-      |                         |                       |                          |       | TOTAL CONDENSATE PROD: |            |   | -0-       |            |                         |             |  |

WALSH & WATTS, INC. 895060  
 INDIAN CREEK WELL #: B 5 RRCID -> 243550 COMPL. DATE 01/31/2008 TOTAL DEPTH 3750 PERF. 2982 - 3066

|                 |  |        |        |     |     |     |  |                        |  |   |        |  |  |     |  |
|-----------------|--|--------|--------|-----|-----|-----|--|------------------------|--|---|--------|--|--|-----|--|
| 01              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| 02              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| 03              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| 04              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| 05              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| 06              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| 07              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| 08              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| 09              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| 10              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| 11              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| 12              |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |                        |  | N | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |  |        | -0-    |     |     |     |  | TOTAL CONDENSATE PROD: |  |   | -0-    |  |  |     |  |

INDIAN CREEK WELL #: I 9 RRCID -> 247271 COMPL. DATE 04/03/2008 TOTAL DEPTH 3770 PERF. 3146 - 3170

|                 |  |        |     |     |     |     |  |                        |  |   |     |  |  |     |  |
|-----------------|--|--------|-----|-----|-----|-----|--|------------------------|--|---|-----|--|--|-----|--|
| 01              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| 02              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| 03              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| 04              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| 05              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| 06              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| 07              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| 08              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| 09              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| 10              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| 11              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| 12              |  | SWR 10 | -0- | -0- | -0- | -0- |  |                        |  | N | -0- |  |  | -0- |  |
| TOTAL GAS PROD: |  |        | -0- |     |     |     |  | TOTAL CONDENSATE PROD: |  |   | -0- |  |  |     |  |

| O. L. HILL (WOODBINE)        |            | 66395 750 |                         | NON-ASSOCIATED       |                  | EXEMPT                 |                     | CNTY: NAVARRO    |                     |                   |           |       |                     |       |             |
|------------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| AMPLIFY ENERGY OPERATING LLC |            | 020467    |                         |                      |                  |                        |                     |                  |                     |                   |           |       |                     |       |             |
| BAXTER, RUBY C. ET AL        |            | WELL #: 1 |                         | RRCID -> 197811      |                  | COMPL. DATE 09/09/2003 |                     | TOTAL DEPTH 4032 |                     | PERF. 3498 - 3505 |           |       |                     |       |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | -0-       |       |                     |       | -0-         |
| 02                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | -0-       |       |                     |       | -0-         |
| 03                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | -0-       |       |                     |       | -0-         |
| 04                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | -0-       |       |                     |       | -0-         |
| 05                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | -0-       |       |                     |       | -0-         |
| 06                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | -0-       |       |                     |       | -0-         |
| 07                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | -0-       |       |                     |       | -0-         |
| 08                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | -0-       |       |                     |       | -0-         |
| 09                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | -0-       |       |                     |       | -0-         |
| 10                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | -0-       |       |                     |       | -0-         |
| 11                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | -0-       |       |                     |       | -0-         |
| 12                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:              |            | -0-       |                         |                      |                  | TOTAL CONDENSATE PROD: |                     | -0-              |                     |                   |           |       |                     |       |             |

| GEMINI ENERGY, INC.     |     | 298913    |     | NON-ASSOCIATED  |     | ONE WELL               |  | CNTY: ROBERTSON  |  |                   |        |  |  |  |     |
|-------------------------|-----|-----------|-----|-----------------|-----|------------------------|--|------------------|--|-------------------|--------|--|--|--|-----|
| FORTSON, JAMES E. ET AL |     | WELL #: 1 |     | RRCID -> 175549 |     | COMPL. DATE 12/07/2017 |  | TOTAL DEPTH 3636 |  | PERF. 3428 - 3462 |        |  |  |  |     |
| 01                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 02                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 03                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 04                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 05                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 06                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 07                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 08                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 09                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 10                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 11                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| 12                      | 0 K | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:         |     | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-              |  |                   |        |  |  |  |     |

| OAK GROVE (COTTON VALLEY LIME) |        | 66460 075 |     | NON-ASSOCIATED  |     | ONE WELL               |  | CNTY: ROBERTSON   |  |                     |     |  |  |  |     |
|--------------------------------|--------|-----------|-----|-----------------|-----|------------------------|--|-------------------|--|---------------------|-----|--|--|--|-----|
| CHESAPEAKE OPERATING, L.L.C.   |        | 147699    |     |                 |     |                        |  |                   |  |                     |     |  |  |  |     |
| MCGREW UNIT                    |        | WELL #: 1 |     | RRCID -> 181602 |     | COMPL. DATE 09/03/2000 |  | TOTAL DEPTH 15876 |  | PERF. 15484 - 15547 |     |  |  |  |     |
| 01                             | 0 N    | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| 02                             | 448 N  | -0-       | -0- | -448            | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| 03                             | 1054 N | -0-       | -0- | -1054           | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| 04                             | 0 N    | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| 05                             | 0 N    | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| 06                             | 0 N    | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| 07                             | 0 N    | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| 08                             | 0 N    | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| 09                             | 0 N    | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| 10                             | 0      | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| 11                             | 0      | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| 12                             | 0      | -0-       | -0- | -0-             | -0- |                        |  |                   |  | N                   | -0- |  |  |  | -0- |
| TOTAL GAS PROD:                |        | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-               |  |                     |     |  |  |  |     |

OIL AND GAS DIVISION

OLETHA (COTTON VALLEY SAND) 67102 100 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
SAGUARO PETROLEUM, LLC 743325  
BAKER GAS UNIT WELL #: 3-T RRCID -> 154880 COMPL. DATE 08/29/1995 TOTAL DEPTH 10502 PERF. 9738 - 10392

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                         | -0-         |
| 02              | DLQ G-10   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                         | -0-         |
| 03              | DLQ G-10   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                         | -0-         |
| 04              | DLQ G-10   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                         | -0-         |
| 05              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 06              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 07              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 08              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 09              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 10              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 11              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | NO RPT    |            |                         | -0-         |
| 12              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |            |                         |             |

SIMS GAS UNIT WELL #: 1 RRCID -> 160959 COMPL. DATE 01/21/1997 TOTAL DEPTH 10370 PERF. 9146 - 9975

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|-----|
| 01              | PRTL PLG | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 02              | PRTL PLG | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 03              | PRTL PLG | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 04              | PRTL PLG | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |     |

KING GAS UNIT WELL #: 3 RRCID -> 171749 COMPL. DATE 02/26/1999 TOTAL DEPTH 10200 PERF. 9458 - 9564

|                 |        |        |     |     |       |                        |  |     |   |        |  |  |     |
|-----------------|--------|--------|-----|-----|-------|------------------------|--|-----|---|--------|--|--|-----|
| 01              | SWR 10 | -0-    | -0- | -0- | 16358 |                        |  |     | Y | -0-    |  |  | -0- |
| 02              | SWR 10 | -0-    | -0- | -0- | 16358 |                        |  |     | Y | -0-    |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0-   |                        |  |     | Y | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0-   |                        |  |     | Y | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0-   |                        |  |     | Y | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0-   |                        |  |     | Y | NO RPT |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0-   |                        |  |     | Y | NO RPT |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0-   |                        |  |     | Y | NO RPT |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0-   |                        |  |     | Y | NO RPT |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0-   |                        |  |     | Y | NO RPT |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0-   |                        |  |     | Y | NO RPT |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0-   |                        |  |     | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     |       | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |     |

OIL AND GAS DIVISION

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OLETHA (PETTIT) 67102 200 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
SAGUARO PETROLEUM, LLC 7433325  
MASON, LULA WELL #: 10 RRCID -> 176749 COMPL. DATE 06/12/2000 TOTAL DEPTH 8200 PERF. 7277 - 7496

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 3100 N     | 3288     | -0-                     | 188                  | 830                     | 3167  | 3                   | 121 9      | Y   | 110       | 132 1                     |              | 6           |
| 02 | 2640 N     | 1810     | -0-                     | -830                 | -0-                     | 1797  | 3                   | 13 9       | Y   | 12        |                           |              | 18          |
| 03 | 2889 N     | 2889     | -0-                     | -0-                  | -0-                     | 2864  | 3                   | 25 9       | Y   | 23        | 40 1                      |              | 1           |
| 04 | 2515 N     | 2515     | -0-                     | -0-                  | -0-                     | 2500  | 3                   | 15 9       | Y   | 14        |                           |              | 15          |
| 05 | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | 15          |
| 06 | 420 X      | NO RPT   | -0-                     | -420                 | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | 15          |
| 07 | 434 X      | NO RPT   | -0-                     | -434                 | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | 15          |
| 08 | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | 15          |
| 09 | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | 15          |
| 10 | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | 15          |
| 11 | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | 15          |
| 12 | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | 15          |

TOTAL GAS PROD: 10,502 TOTAL CONDENSATE PROD: 159

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MASON, LULA WELL #: 9 RRCID -> 194089 COMPL. DATE 01/25/2003 TOTAL DEPTH 9800 PERF. 7299 - 7468

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | Y | -0-    |  |  | -0- |
| 02 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | Y | -0-    |  |  | -0- |
| 03 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | Y | -0-    |  |  | -0- |
| 04 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  | Y | -0-    |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 08 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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MASON, LULA WELL #: 16 RRCID -> 207338 COMPL. DATE 08/16/2004 TOTAL DEPTH 7806 PERF. 7278 - 7512

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  | Y | -0-    |  |  | -0- |
| 02 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  | Y | -0-    |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

OLETHA (PETTIT) //CONT.// 67102 200 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 SAGUARO PETROLEUM, LLC //CONT.// 743325  
 MASON, LULA WELL #: 17 RRCID -> 207340 COMPL. DATE 08/11/2004 TOTAL DEPTH 7840 PERF. 7246 - 7462

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     | 215                    |                     |            | Y | -0-       |            |                         | -0-         |
| 02              | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     | 215                    |                     |            | Y | -0-       |            |                         | -0-         |
| 03              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     | -0-                    |                     |            | Y | NO RPT    |            |                         | -0-         |
| 04              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     | -0-                    |                     |            | Y | NO RPT    |            |                         | -0-         |
| 05              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     | -0-                    |                     |            | Y | NO RPT    |            |                         | -0-         |
| 06              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     | -0-                    |                     |            | Y | NO RPT    |            |                         | -0-         |
| 07              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     | -0-                    |                     |            | Y | NO RPT    |            |                         | -0-         |
| 08              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     | -0-                    |                     |            | Y | NO RPT    |            |                         | -0-         |
| 09              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     | -0-                    |                     |            | Y | NO RPT    |            |                         | -0-         |
| 10              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     | -0-                    |                     |            | Y | NO RPT    |            |                         | -0-         |
| 11              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     | -0-                    |                     |            | Y | NO RPT    |            |                         | -0-         |
| 12              | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     | -0-                    |                     |            | Y | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |   |           |            |                         |             |

MASON, LULA WELL #: 18 RRCID -> 207341 COMPL. DATE 07/23/2004 TOTAL DEPTH 7825 PERF. 7239 - 7397

|                 |        |        |     |     |     |                        |  |     |   |        |  |  |     |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|-----|
| 01              | SWR 10 | -0-    | -0- | -0- | -0- | -0-                    |  |     | Y | -0-    |  |  | -0- |
| 02              | SWR 10 | -0-    | -0- | -0- | -0- | -0-                    |  |     | Y | -0-    |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |     |

KING WELL #: 1 RRCID -> 241516 COMPL. DATE 06/20/2008 TOTAL DEPTH 10000 PERF. 7246 - 7286

|                 |        |        |     |     |     |                        |  |     |   |        |  |  |     |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|-----|
| 01              | SWR 10 | -0-    | -0- | -0- | -0- | -0-                    |  |     | Y | -0-    |  |  | -0- |
| 02              | SWR 10 | -0-    | -0- | -0- | -0- | -0-                    |  |     | Y | -0-    |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- | -0-                    |  |     | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |     |

OIL AND GAS DIVISION

OLETHA (PETTIT) //CONT.// 67102 200 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 SAGUARO PETROLEUM, LLC //CONT.// 743325  
 MASON, LULA WELL #: 2 RRCID -> 246939 COMPL. DATE 06/01/2007 TOTAL DEPTH 9500 PERF. 7236 - 7398

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |  |
|-----------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|--|
| 01              | SWR | 10         | -0-      | -0-                     | -0-                  | 6196                     |       |                     |            | Y | -0-       |            |                     |            | -0-         |  |
| 02              | SWR | 10         | -0-      | -0-                     | -0-                  | 6196                     |       |                     |            | Y | -0-       |            |                     |            | -0-         |  |
| 03              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y | NO RPT    |            |                     |            | -0-         |  |
| 04              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y | NO RPT    |            |                     |            | -0-         |  |
| 05              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y | NO RPT    |            |                     |            | -0-         |  |
| 06              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y | NO RPT    |            |                     |            | -0-         |  |
| 07              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y | NO RPT    |            |                     |            | -0-         |  |
| 08              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y | NO RPT    |            |                     |            | -0-         |  |
| 09              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y | NO RPT    |            |                     |            | -0-         |  |
| 10              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y | NO RPT    |            |                     |            | -0-         |  |
| 11              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y | NO RPT    |            |                     |            | -0-         |  |
| 12              | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y | NO RPT    |            |                     |            | -0-         |  |
| TOTAL GAS PROD: |     |            | -0-      | TOTAL CONDENSATE PROD:  |                      |                          | -0-   |                     |            |   |           |            |                     |            |             |  |

MASON, LULA WELL #: 3 RRCID -> 246940 COMPL. DATE 08/12/2006 TOTAL DEPTH 12350 PERF. 7636 - 8029

|                 |     |    |        |                        |     |     |     |  |  |   |        |  |  |  |     |  |
|-----------------|-----|----|--------|------------------------|-----|-----|-----|--|--|---|--------|--|--|--|-----|--|
| 01              | SWR | 10 | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    |  |  |  | -0- |  |
| 02              | SWR | 10 | -0-    | -0-                    | -0- | -0- |     |  |  | Y | -0-    |  |  |  | -0- |  |
| 03              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 04              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 05              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 06              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 07              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 08              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 09              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 10              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 11              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 12              | SWR | 10 | NO RPT | -0-                    | -0- | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| TOTAL GAS PROD: |     |    | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |  |  |   |        |  |  |  |     |  |

HENDERSON, HAZEL WELL #: 6 RRCID -> 253722 COMPL. DATE 10/01/2007 TOTAL DEPTH 9764 PERF. 7266 - 7432

|                 |     |    |        |                        |     |        |     |  |  |   |        |  |  |  |     |  |
|-----------------|-----|----|--------|------------------------|-----|--------|-----|--|--|---|--------|--|--|--|-----|--|
| 01              | SWR | 10 | -0-    | -0-                    | -0- | 109430 |     |  |  | Y | -0-    |  |  |  | -0- |  |
| 02              | SWR | 10 | -0-    | -0-                    | -0- | 109430 |     |  |  | Y | -0-    |  |  |  | -0- |  |
| 03              | SWR | 10 | NO RPT | -0-                    | -0- | -0-    |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 04              | SWR | 10 | NO RPT | -0-                    | -0- | -0-    |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 05              | SWR | 10 | NO RPT | -0-                    | -0- | -0-    |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 06              | SWR | 10 | NO RPT | -0-                    | -0- | -0-    |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 07              | SWR | 10 | NO RPT | -0-                    | -0- | -0-    |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 08              | SWR | 10 | NO RPT | -0-                    | -0- | -0-    |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 09              | SWR | 10 | NO RPT | -0-                    | -0- | -0-    |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 10              | SWR | 10 | NO RPT | -0-                    | -0- | -0-    |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 11              | SWR | 10 | NO RPT | -0-                    | -0- | -0-    |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| 12              | SWR | 10 | NO RPT | -0-                    | -0- | -0-    |     |  |  | Y | NO RPT |  |  |  | -0- |  |
| TOTAL GAS PROD: |     |    | -0-    | TOTAL CONDENSATE PROD: |     |        | -0- |  |  |   |        |  |  |  |     |  |

| OLETHA (PETTIT)        |            | //CONT.// |                         | 67102 200            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE    |                     |             |                   |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|-------------|-------------------|
| SAGUARO PETROLEUM, LLC |            | //CONT.// |                         | 743325               |                         |                        |                     |                    |                     |             |                   |
| BAKER GAS UNIT         |            | WELL #:   |                         | 1                    | RRCID ->                | 286313                 | COMPL. DATE         | 10/09/2017         | TOTAL DEPTH         | 7563        | PERF. 7272 - 7362 |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C COND PROD | EOM BALANCE       |
| 01                     | 80 N       | 80        | -0-                     | -0-                  | -0-                     | 80                     | 3                   |                    |                     | Y           | -0-               |
| 02                     | 106 N      | 106       | -0-                     | -0-                  | -0-                     | 106                    | 3                   |                    |                     | Y           | -0-               |
| 03                     | 131 N      | 131       | -0-                     | -0-                  | -0-                     | 131                    | 3                   |                    |                     | Y           | -0-               |
| 04                     | 85 N       | 85        | -0-                     | -0-                  | -0-                     | 85                     | 3                   |                    |                     | Y           | -0-               |
| 05                     | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | NO RPT            |
| 06                     | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | NO RPT            |
| 07                     | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | NO RPT            |
| 08                     | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | NO RPT            |
| 09                     | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | NO RPT            |
| 10                     | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | NO RPT            |
| 11                     | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | NO RPT            |
| 12                     | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | NO RPT            |
| TOTAL GAS PROD:        |            | 402       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                |                     |             |                   |

| XTO ENERGY INC.       |            |          |                         | 945936               |                         |                        |                     | CNTY: LIMESTONE    |                     |             |                   |
|-----------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|-------------|-------------------|
| COX, GEORGIA GAS UNIT |            | WELL #:  |                         | 3                    | RRCID ->                | 171540                 | COMPL. DATE         | 08/17/1998         | TOTAL DEPTH         | 9916        | PERF. 7291 - 7462 |
| M                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C COND PROD | EOM BALANCE       |
| 01                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 02                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 03                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 04                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 05                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 06                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 07                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 08                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 09                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 10                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 11                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 12                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| TOTAL GAS PROD:       |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                |                     |             |                   |

| GEORGIA COX GAS UNIT |            | WELL #:  |                         | 1                    | RRCID ->                | 179478                 | COMPL. DATE         | 03/07/2007         | TOTAL DEPTH         | 7463        | PERF. 6664 - 7440 |
|----------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|-------------|-------------------|
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C COND PROD | EOM BALANCE       |
| 01                   | 372 N      | -0-      | -0-                     | -372                 | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 02                   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 03                   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 04                   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 05                   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 06                   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 07                   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y           | -0-               |
| 08                   | 1798 N     | 1798     | -0-                     | -0-                  | -0-                     | 1798                   | 2                   |                    |                     | Y           | -0-               |
| 09                   | 2528 N     | 2528     | -0-                     | -0-                  | -0-                     | 2528                   | 2                   |                    |                     | Y           | -0-               |
| 10                   | 0          | 2629     | -0-                     | 2629                 | -0-                     | 2629                   | 2                   |                    |                     | Y           | -0-               |
| 11                   | 0          | 2625     | -0-                     | 2625                 | -0-                     | 5254                   | 2                   |                    |                     | Y           | -0-               |
| 12                   | 0          | 2419     | -0-                     | 2419                 | -0-                     | 7673                   | 2                   |                    |                     | Y           | -0-               |
| TOTAL GAS PROD:      |            | 11,999   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                |                     |             |                   |

| OLETHA (PETTIT)       |            | //CONT.// |                         | 67102 200            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE |                     |   |           |       |                     |             |
|-----------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|---|-----------|-------|---------------------|-------------|
| XTO ENERGY INC.       |            | //CONT.// |                         | 945936               |                         |                        |                     |                 |                     |   |           |       |                     |             |
| COX, GEORGIA GAS UNIT |            | WELL #:   |                         | 4                    | RRCID -> 187183         | COMPL. DATE 11/01/2001 | TOTAL DEPTH 9900    | PERF. 7317      | - 7468              |   |           |       |                     |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 02                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 03                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 04                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 05                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 06                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 07                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 08                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 09                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 10                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 11                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 12                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:       |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |   |           |       |                     |             |

| OLETHA (RODESSA)       |            | //CONT.// |                         | 67102 600            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE |                     |   |           |       |                     |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|---|-----------|-------|---------------------|-------------|
| SAGUARO PETROLEUM, LLC |            | //CONT.// |                         | 743325               |                         |                        |                     |                 |                     |   |           |       |                     |             |
| HENDERSON, R. L. HEIRS |            | WELL #:   |                         | 1                    | RRCID -> 110088         | COMPL. DATE 10/11/1983 | TOTAL DEPTH 8500    | PERF. 6848      | - 6854              |   |           |       |                     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 05                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 06                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 07                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 08                     | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 09                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 10                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 11                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 12                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |   |           |       |                     |             |

| YARBROUGH TRUST |            | //CONT.// |                         | 67102 600            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE |                     |   |           |       |                     |             |
|-----------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|---|-----------|-------|---------------------|-------------|
|                 |            | //CONT.// |                         | 743325               |                         |                        |                     |                 |                     |   |           |       |                     |             |
|                 |            | WELL #:   |                         | 2                    | RRCID -> 181324         | COMPL. DATE 12/30/2000 | TOTAL DEPTH 8213    | PERF. 6758      | - 6763              |   |           |       |                     |             |
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 02              | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | -0-       |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 08              | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | Y | NO RPT    |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |   |           |       |                     |             |



| OLETHA (RODESSA)          |     | //CONT.//  |                                     | 67102 600               | NON-ASSOCIATED      | CAPACITY                     |                              | CNTY: LIMESTONE |              |                              |                              |                |
|---------------------------|-----|------------|-------------------------------------|-------------------------|---------------------|------------------------------|------------------------------|-----------------|--------------|------------------------------|------------------------------|----------------|
| VALENCE OPERATING COMPANY |     |            |                                     | 881167                  |                     |                              |                              |                 |              |                              |                              |                |
| SIMS, COLLIE              |     |            |                                     | WELL #: 3               | RRCID -> 180115     | COMPL. DATE 05/26/2000       | TOTAL DEPTH 8255             | PERF. 6722      | - 6726       |                              |                              |                |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C               | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| 02                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| 03                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| 04                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| 05                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| 06                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| 07                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| 08                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| 09                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| 10                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| 11                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| 12                        | SWR | 10         | NO RPT                              | -0-                     | -0-                 | -0-                          |                              | N               | NO RPT       |                              |                              | -0-            |
| TOTAL GAS PROD:           |     |            | -0-                                 | TOTAL CONDENSATE PROD:  |                     |                              |                              | -0-             |              |                              |                              |                |

| XTO ENERGY INC.      |     |    |        | 945936                 |                 |                        | CAPACITY         |            | CNTY: LIMESTONE |  |  |     |
|----------------------|-----|----|--------|------------------------|-----------------|------------------------|------------------|------------|-----------------|--|--|-----|
| COX, GEORGIA, GU O/A |     |    |        | WELL #: 1 T            | RRCID -> 015558 | COMPL. DATE 04/01/2006 | TOTAL DEPTH 7463 | PERF. 6664 | - 6736          |  |  |     |
| 01                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| 02                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| 03                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| 04                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| 05                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| 06                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| 07                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| 08                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| 09                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| 10                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| 11                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| 12                   | SWR | 10 | NO RPT | -0-                    | -0-             | -0-                    |                  | N          | NO RPT          |  |  | -0- |
| TOTAL GAS PROD:      |     |    | -0-    | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-        |                 |  |  |     |

| OLETHA (TRAVIS PEAK)      |        |      |        | 67102 620              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: LIMESTONE |        |     |  |
|---------------------------|--------|------|--------|------------------------|-----------------|------------------------|-------------------|-----------------|--------|-----|--|
| CRESCENT PASS ENERGY, LLC |        |      |        | 189405                 |                 |                        |                   |                 |        |     |  |
| J. R. THOMASON GAS UNIT   |        |      |        | WELL #: 4              | RRCID -> 250606 | COMPL. DATE 01/10/2009 | TOTAL DEPTH 10128 | PERF. 9142      | - 9803 |     |  |
| 01                        | 3968 X | 3604 | -0-    | -364                   | -0-             | 558 1                  | 3046 2            | N               | -0-    | -0- |  |
| 02                        | 3584 X | 872  | -0-    | -2712                  | -0-             | 177 1                  | 695 2             | N               | -0-    | -0- |  |
| 03                        | 3968 X | 161  | -0-    | -3807                  | -0-             | 156 1                  | 5 2               | N               | -0-    | -0- |  |
| 04                        | 3840 X | 151  | -0-    | -3689                  | -0-             | 151 1                  |                   | N               | -0-    | -0- |  |
| 05                        | 3689 X | 1349 | -0-    | -2340                  | -0-             | 497 1                  | 852 2             | N               | -0-    | -0- |  |
| 06                        | 3480 X | 796  | -0-    | -2684                  | -0-             | 322 1                  | 474 2             | N               | -0-    | -0- |  |
| 07                        | 7172 X | 7172 | -0-    | -0-                    | -0-             | 1053 1                 | 6119 2            | N               | -0-    | -0- |  |
| 08                        | 4699 X | 4699 | -0-    | -0-                    | -0-             | 934 1                  | 3765 2            | N               | -0-    | -0- |  |
| 09                        | 2982 X | 2982 | -0-    | -0-                    | -0-             | 804 1                  | 2178 2            | N               | -0-    | -0- |  |
| 10                        | 0      | 2787 | -0-    | 2787                   | 2787            | 843 1                  | 1944 2            | N               | -0-    | -0- |  |
| 11                        | 0      | 3610 | -0-    | 3610                   | 6397            | 761 1                  | 2849 2            | N               | -0-    | -0- |  |
| 12                        | 0      | 3646 | -0-    | 3646                   | 10043           | 875 1                  | 2771 2            | N               | -0-    | 3   |  |
| TOTAL GAS PROD:           |        |      | 31,829 | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-             |        |     |  |

OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)      |            | //CONT.// |             | 67102 620              | NON-ASSOCIATED | CAPACITY |                |            |                | CNTY: LIMESTONE |           |        |                |             |  |
|---------------------------|------------|-----------|-------------|------------------------|----------------|----------|----------------|------------|----------------|-----------------|-----------|--------|----------------|-------------|--|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |             | 189405                 |                |          |                |            |                |                 |           |        |                |             |  |
| J.R.THOMASON GAS UNIT     |            | WELL #:   |             | 3                      | RRCID ->       | 250607   | COMPL. DATE    | 12/26/2008 | TOTAL DEPTH    | 10150           | PERF.     | 9334 - | 9840           |             |  |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * AMT    | * DISPOSITIONS | * AMT      | * DISPOSITIONS | C               | COND PROD | * AMT  | * DISPOSITIONS | EOM BALANCE |  |
| 01                        | 9414 X     | 9414      | -0-         | -0-                    | -0-            | 445 1    | 8969 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| 02                        | 8328 X     | 8328      | -0-         | -0-                    | -0-            | 413 1    | 7915 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| 03                        | 9377 X     | 9377      | -0-         | -0-                    | -0-            | 463 1    | 8914 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| 04                        | 9003 X     | 9003      | -0-         | -0-                    | -0-            | 444 1    | 8559 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| 05                        | 9172 X     | 9172      | -0-         | -0-                    | -0-            | 464 1    | 8708 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| 06                        | 9926 X     | 9926      | -0-         | -0-                    | -0-            | 486 1    | 9440 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| 07                        | 10238 X    | 10238     | -0-         | -0-                    | -0-            | 491 1    | 9747 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| 08                        | 10194 X    | 10194     | -0-         | -0-                    | -0-            | 479 1    | 9715 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| 09                        | 9703 X     | 9703      | -0-         | -0-                    | -0-            | 441 1    | 9262 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| 10                        | 0          | 9663      | -0-         | 9663                   | 9663           | 448 1    | 9215 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| 11                        | 0          | 9021      | -0-         | 9021                   | 18684          | 415 1    | 8606 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| 12                        | 0          | 9390      | -0-         | 9390                   | 28074          | 432 1    | 8958 2         | N          | -0-            | -0-             | -0-       | -0-    | -0-            | -0-         |  |
| TOTAL GAS PROD:           |            | 113,429   |             | TOTAL CONDENSATE PROD: |                | -0-      |                |            |                |                 |           |        |                |             |  |

| J R THOMASON GU |        | WELL #: |     | 2                      | RRCID -> | 257540 | COMPL. DATE | 05/30/2010 | TOTAL DEPTH | 10650 | PERF. | 9278 - | 9562 |  |  |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|--------|------|--|--|
| 01              | 1457 N | 1327    | -0- | -130                   | -0-      | 63 1   | 1264 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 02              | 1484 N | 1072    | -0- | -412                   | -0-      | 53 1   | 1019 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 03              | 1459 N | 1459    | -0- | -0-                    | -0-      | 72 1   | 1387 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 04              | 1512 N | 1512    | -0- | -0-                    | -0-      | 75 1   | 1437 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 05              | 1804 N | 1804    | -0- | -0-                    | -0-      | 91 1   | 1713 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 06              | 1410 N | 1387    | -0- | -23                    | -0-      | 68 1   | 1319 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 07              | 1550 N | 1351    | -0- | -199                   | -0-      | 65 1   | 1286 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 08              | 1643 N | 1555    | -0- | -88                    | -0-      | 73 1   | 1482 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 09              | 1468 N | 1468    | -0- | -0-                    | -0-      | 67 1   | 1401 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 10              | 0      | 1762    | -0- | 1762                   | 1762     | 82 1   | 1680 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 11              | 0      | 1275    | -0- | 1275                   | 3037     | 59 1   | 1216 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 12              | 0      | 1276    | -0- | 1276                   | 4313     | 59 1   | 1217 2      | N          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| TOTAL GAS PROD: |        | 17,248  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |        |      |  |  |

| L O NETTLES     |        | WELL #: |     | 1                      | RRCID -> | 258178 | COMPL. DATE | 03/04/2010 | TOTAL DEPTH | 11480 | PERF. | 7360 - | 7538 |  |  |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|--------|------|--|--|
| 01              | 7128 X | 7128    | -0- | -0-                    | -0-      | 367 1  | 6761 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 02              | 6101 X | 6101    | -0- | -0-                    | -0-      | 329 1  | 5772 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 03              | 6383 X | 6383    | -0- | -0-                    | -0-      | 345 1  | 6038 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 04              | 6488 X | 6488    | -0- | -0-                    | -0-      | 349 1  | 6139 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 05              | 6527 X | 6527    | -0- | -0-                    | -0-      | 360 1  | 6167 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 06              | 6359 X | 6359    | -0- | -0-                    | -0-      | 340 1  | 6019 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 07              | 6605 X | 6605    | -0- | -0-                    | -0-      | 346 1  | 6259 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 08              | 6650 X | 6650    | -0- | -0-                    | -0-      | 342 1  | 6308 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 09              | 5985 X | 5985    | -0- | -0-                    | -0-      | 301 1  | 5684 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 10              | 0      | 5763    | -0- | 5763                   | 5763     | 297 1  | 5466 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 11              | 0      | 5783    | -0- | 5783                   | 11546    | 295 1  | 5488 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| 12              | 0      | 4948    | -0- | 4948                   | 16494    | 257 1  | 4691 2      | Y          | -0-         | -0-   | -0-   | -0-    | -0-  |  |  |
| TOTAL GAS PROD: |        | 74,720  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |        |      |  |  |

OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)      |            | //CONT.// |             | 67102 620              | NON-ASSOCIATED    | CAPACITY |                     |            |             | CNTY: LIMESTONE |                         |             |             |
|---------------------------|------------|-----------|-------------|------------------------|-------------------|----------|---------------------|------------|-------------|-----------------|-------------------------|-------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |             | 189405                 |                   |          |                     |            |             |                 |                         |             |             |
| L O NETTLES               |            | WELL #:   |             | 2                      | RRCID ->          | 271100   | COMPL. DATE         | 05/12/2013 | TOTAL DEPTH | 11575           | PERF.                   | 7311 - 7504 |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD       | * DISPOSITIONS AMT CODE | * AMT CODE  | EOM BALANCE |
| 01                        | 6200 X     | 5704      | -0-         | -496                   | -0-               | 834      | 1                   | 4870       | 2           | N               | -0-                     |             | -0-         |
| 02                        | 5600 X     | 5191      | -0-         | -409                   | -0-               | 766      | 1                   | 4425       | 2           | N               | -0-                     |             | -0-         |
| 03                        | 6200 X     | 5588      | -0-         | -612                   | -0-               | 839      | 1                   | 4749       | 2           | N               | -0-                     |             | -0-         |
| 04                        | 5790 X     | 5397      | -0-         | -393                   | -0-               | 811      | 1                   | 4586       | 2           | N               | -0-                     |             | -0-         |
| 05                        | 5983 X     | 5724      | -0-         | -259                   | -0-               | 852      | 1                   | 4872       | 2           | N               | -0-                     |             | -0-         |
| 06                        | 5550 X     | 5128      | -0-         | -422                   | -0-               | 791      | 1                   | 4337       | 2           | N               | -0-                     |             | -0-         |
| 07                        | 5735 X     | 5343      | -0-         | -392                   | -0-               | 814      | 1                   | 4529       | 2           | N               | -0-                     |             | -0-         |
| 08                        | 5735 X     | 5461      | -0-         | -274                   | -0-               | 821      | 1                   | 4640       | 2           | N               | -0-                     |             | -0-         |
| 09                        | 5550 X     | 4064      | -0-         | -1486                  | -0-               | 707      | 1                   | 3357       | 2           | N               | -0-                     |             | -0-         |
| 10                        | 0          | 4955      | -0-         | 4955                   | 4955              | 794      | 1                   | 4161       | 2           | N               | -0-                     |             | -0-         |
| 11                        | 0          | 4745      | -0-         | 4745                   | 9700              | 765      | 1                   | 3980       | 2           | N               | -0-                     |             | -0-         |
| 12                        | 0          | 3598      | -0-         | 3598                   | 13298             | 690      | 1                   | 2908       | 2           | N               | -0-                     |             | -0-         |
| TOTAL GAS PROD:           |            | 60,898    |             | TOTAL CONDENSATE PROD: |                   | -0-      |                     |            |             |                 |                         |             |             |

| THOMASON, J.R. GAS UNIT |          | WELL #: |     | 1                      | RRCID -> | 272434 | COMPL. DATE | 12/18/2013 | TOTAL DEPTH | 11663 | PERF. | 9120 - 9440 |
|-------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| 02                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| 03                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| 04                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| 05                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| 06                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| 07                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| 08                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| 09                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| 10                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| 11                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| 12                      | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-         |
| TOTAL GAS PROD:         |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |             |

| FOWLER 'A'      |        | WELL #: |     | 1                      | RRCID -> | 282708 | COMPL. DATE | 03/28/2017 | TOTAL DEPTH | 10500 | PERF. | 7703 - 7713 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01              | 1147 N | 56      | -0- | -1091                  | -0-      | 3      | 1           | 53         | 2           | N     | -0-   | 2           |
| 02              | 28 N   | -0-     | -0- | -28                    | -0-      |        |             |            |             | N     | -0-   | 2           |
| 03              | 2 N    | -0-     | -0- | -2                     | -0-      |        |             |            |             | N     | -0-   | 2           |
| 04              | 60 N   | -0-     | -0- | -60                    | -0-      |        |             |            |             | N     | -0-   | 2           |
| 05              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-   | 2           |
| 06              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-   | 2           |
| 07              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-   | 2           |
| 08              | 398 N  | 398     | -0- | -0-                    | -0-      | 19     | 1           | 379        | 2           | N     | -0-   | 2           |
| 09              | 134 N  | 134     | -0- | -0-                    | -0-      | 6      | 1           | 128        | 2           | N     | -0-   | 2           |
| 10              | 0      | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-   | 2           |
| 11              | 0      | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-   | 2           |
| 12              | 0      | 1544    | -0- | 1544                   | 1544     | 71     | 1           | 1473       | 2           | N     | -0-   | 2           |
| TOTAL GAS PROD: |        | 2,132   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |             |

OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)   |            | //CONT.// |                         | 67102 620              | NON-ASSOCIATED          | CAPACITY    |                     | CNTY: LIMESTONE |                     |       |             |       |                     |       |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------|---------------------|-----------------|---------------------|-------|-------------|-------|---------------------|-------|-------------|
| SAGUARO PETROLEUM, LLC |            |           |                         | 743325                 |                         |             |                     |                 |                     |       |             |       |                     |       |             |
| MASON, LULA            |            | WELL #:   |                         | 2                      | RRCID -> 141375         | COMPL. DATE | 06/01/2007          | TOTAL DEPTH     | 9500                | PERF. | 7236 - 8956 |       |                     |       |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C     | COND PROD   | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                     | 3000 N     | 335       | -0-                     | -2665                  | 235                     | 331         | 3                   | 4               | 9                   | Y     | 4           | 15    | 1                   |       | 6           |
| 02                     | 1031 N     | 796       | -0-                     | -235                   | -0-                     | 794         | 3                   | 2               | 9                   | Y     | 2           |       |                     |       | 8           |
| 03                     | 3100 N     | 3270      | -0-                     | 170                    | 170                     | 3268        | 3                   | 2               | 9                   | Y     | 2           | 6     | 1                   |       | 4           |
| 04                     | 886 N      | 716       | -0-                     | -170                   | -0-                     | 714         | 3                   | 2               | 9                   | Y     | 2           |       |                     |       | 6           |
| 05                     | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                     |             |                     |                 |                     | Y     | NO RPT      |       |                     |       | 6           |
| 06                     | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                     |             |                     |                 |                     | Y     | NO RPT      |       |                     |       | 6           |
| 07                     | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                     |             |                     |                 |                     | Y     | NO RPT      |       |                     |       | 6           |
| 08                     | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                     |             |                     |                 |                     | Y     | NO RPT      |       |                     |       | 6           |
| 09                     | 720 X      | NO RPT    | -0-                     | -720                   | -0-                     |             |                     |                 |                     | Y     | NO RPT      |       |                     |       | 6           |
| 10                     | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                     |             |                     |                 |                     | Y     | NO RPT      |       |                     |       | 6           |
| 11                     | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                     |             |                     |                 |                     | Y     | NO RPT      |       |                     |       | 6           |
| 12                     | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                     |             |                     |                 |                     | Y     | NO RPT      |       |                     |       | 6           |
| TOTAL GAS PROD:        |            | 5,117     |                         | TOTAL CONDENSATE PROD: |                         | 10          |                     |                 |                     |       |             |       |                     |       |             |

| HENDEYSON, HAZEL |          | WELL #: |     | 1                      | RRCID -> 143304 | COMPL. DATE | 12/13/2007 | TOTAL DEPTH | 9898   | PERF. | 8588 - 8778 |     |  |  |  |
|------------------|----------|---------|-----|------------------------|-----------------|-------------|------------|-------------|--------|-------|-------------|-----|--|--|--|
| 01               | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             |            | Y           | -0-    |       |             | -0- |  |  |  |
| 02               | 14B DENY | -0-     | -0- | -0-                    | -0-             |             |            | Y           | -0-    |       |             | -0- |  |  |  |
| 03               | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             |            | Y           | -0-    |       |             | -0- |  |  |  |
| 04               | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             |            | Y           | 1      |       |             | 1   |  |  |  |
| 05               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | 1   |  |  |  |
| 06               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | 1   |  |  |  |
| 07               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | 1   |  |  |  |
| 08               | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | 1   |  |  |  |
| 09               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | 1   |  |  |  |
| 10               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | 1   |  |  |  |
| 11               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | 1   |  |  |  |
| 12               | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | 1   |  |  |  |
| TOTAL GAS PROD:  |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | 1           |            |             |        |       |             |     |  |  |  |

| MASON, LULA     |          | WELL #: |     | 3                      | RRCID -> 143558 | COMPL. DATE | 08/12/2006 | TOTAL DEPTH | 12350  | PERF. | 7636 - 9111 |     |  |  |  |
|-----------------|----------|---------|-----|------------------------|-----------------|-------------|------------|-------------|--------|-------|-------------|-----|--|--|--|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             |            | Y           | -0-    |       |             | -0- |  |  |  |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             |            | Y           | -0-    |       |             | -0- |  |  |  |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             |            | Y           | -0-    |       |             | -0- |  |  |  |
| 04              | 0 X      | -0-     | -0- | -0-                    | -0-             |             |            | Y           | -0-    |       |             | -0- |  |  |  |
| 05              | 0 X      | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | -0- |  |  |  |
| 06              | 0 N      | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | -0- |  |  |  |
| 07              | 0 N      | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | -0- |  |  |  |
| 08              | 0 N      | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | -0- |  |  |  |
| 09              | 0 N      | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | -0- |  |  |  |
| 10              | 0 N      | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | -0- |  |  |  |
| 11              | 0 N      | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | -0- |  |  |  |
| 12              | 0 N      | NO RPT  | -0- | -0-                    | -0-             |             |            | Y           | NO RPT |       |             | -0- |  |  |  |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-         |            |             |        |       |             |     |  |  |  |

| OLETHA (TRAVIS PEAK)   |     | //CONT.// 67102 620 |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: LIMESTONE                    |      |                  |                  |         |
|------------------------|-----|---------------------|------------------|------------------------|-------------|------------------------|------------------|------------------------------------|------|------------------|------------------|---------|
| SAGUARO PETROLEUM, LLC |     | //CONT.// 743325    |                  |                        |             |                        |                  |                                    |      |                  |                  |         |
| MASON, LULA            |     | WELL #: 4           |                  | RRCID -> 143559        |             | COMPL. DATE 06/10/2007 |                  | TOTAL DEPTH 9250 PERF. 7560 - 8048 |      |                  |                  |         |
| M                      | O   | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                  | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                        |     |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                  | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                     |     | 2480 X              | 1024             | -0-                    | -1456       | -0-                    | 1015 3           | 9 9                                | Y    | 8                | 24 1             | 1       |
| 02                     | DLQ | G-10                | 819              | -0-                    | 819         | 819                    | 818 3            | 1 9                                | Y    | 1                |                  | 2       |
| 03                     | DLQ | G-10                | 537              | -0-                    | 537         | 1356                   | 536 3            | 1 9                                | Y    | 1                | 3 1              | -0-     |
| 04                     | DLQ | G-10                | -0-              | -0-                    | -0-         | 1356                   |                  |                                    | Y    | 1                |                  | 1       |
| 05                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  |                                    | Y    | NO RPT           |                  | 1       |
| 06                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  |                                    | Y    | NO RPT           |                  | 1       |
| 07                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  |                                    | Y    | NO RPT           |                  | 1       |
| 08                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  |                                    | Y    | NO RPT           |                  | 1       |
| 09                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  |                                    | Y    | NO RPT           |                  | 1       |
| 10                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  |                                    | Y    | NO RPT           |                  | 1       |
| 11                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  |                                    | Y    | NO RPT           |                  | 1       |
| 12                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  |                                    | Y    | NO RPT           |                  | 1       |
| TOTAL GAS PROD:        |     | 2,380               |                  | TOTAL CONDENSATE PROD: |             | 11                     |                  |                                    |      |                  |                  |         |

| HENDERSON, HAZEL |     | WELL #: 2 |        | RRCID -> 144087        |      | COMPL. DATE 07/22/1997 |        | TOTAL DEPTH 9300 PERF. 8178 - 8232 |   |        |  |   |
|------------------|-----|-----------|--------|------------------------|------|------------------------|--------|------------------------------------|---|--------|--|---|
| 01               |     | 1758 N    | 1572   | -0-                    | -186 | -0-                    | 1572 3 |                                    | Y | -0-    |  | 1 |
| 02               | DLQ | G-10      | 1315   | -0-                    | 1315 | 1315                   | 1315 3 |                                    | Y | -0-    |  | 1 |
| 03               | DLQ | G-10      | 2588   | -0-                    | 2588 | 3903                   | 2588 3 |                                    | Y | -0-    |  | 1 |
| 04               | DLQ | G-10      | 2279   | -0-                    | 2279 | 6182                   | 2279 3 |                                    | Y | -0-    |  | 1 |
| 05               |     | 0 X       | NO RPT | -0-                    | -0-  | -0-                    |        |                                    | Y | NO RPT |  | 1 |
| 06               |     | 450 X     | NO RPT | -0-                    | -450 | -0-                    |        |                                    | Y | NO RPT |  | 1 |
| 07               |     | 465 X     | NO RPT | -0-                    | -465 | -0-                    |        |                                    | Y | NO RPT |  | 1 |
| 08               |     | 0 X       | NO RPT | -0-                    | -0-  | -0-                    |        |                                    | Y | NO RPT |  | 1 |
| 09               |     | 0 N       | NO RPT | -0-                    | -0-  | -0-                    |        |                                    | Y | NO RPT |  | 1 |
| 10               |     | 0 N       | NO RPT | -0-                    | -0-  | -0-                    |        |                                    | Y | NO RPT |  | 1 |
| 11               |     | 0 N       | NO RPT | -0-                    | -0-  | -0-                    |        |                                    | Y | NO RPT |  | 1 |
| 12               |     | 0 N       | NO RPT | -0-                    | -0-  | -0-                    |        |                                    | Y | NO RPT |  | 1 |
| TOTAL GAS PROD:  |     | 7,754     |        | TOTAL CONDENSATE PROD: |      | -0-                    |        |                                    |   |        |  |   |

| MASON, LULA     |  | WELL #: 5 |        | RRCID -> 144331        |       | COMPL. DATE 09/08/2006 |        | TOTAL DEPTH 9300 PERF. 7561 - 9120 |   |        |  |   |
|-----------------|--|-----------|--------|------------------------|-------|------------------------|--------|------------------------------------|---|--------|--|---|
| 01              |  | 7058 X    | 1152   | -0-                    | -5906 | -0-                    | 1152 3 |                                    | Y | -0-    |  | 2 |
| 02              |  | 1837 N    | 1837   | -0-                    | -0-   | -0-                    | 1837 3 |                                    | Y | -0-    |  | 2 |
| 03              |  | 723 N     | 723    | -0-                    | -0-   | -0-                    | 723 3  |                                    | Y | -0-    |  | 2 |
| 04              |  | T. A.     | 2088   | -0-                    | 2088  | 2088                   | 2088 3 |                                    | Y | -0-    |  | 2 |
| 05              |  | T. A.     | NO RPT | -0-                    | -0-   | -0-                    |        |                                    | Y | NO RPT |  | 2 |
| 06              |  | T. A.     | NO RPT | -0-                    | -0-   | -0-                    |        |                                    | Y | NO RPT |  | 2 |
| 07              |  | T. A.     | NO RPT | -0-                    | -0-   | -0-                    |        |                                    | Y | NO RPT |  | 2 |
| 08              |  | 0 N       | NO RPT | -0-                    | -0-   | -0-                    |        |                                    | Y | NO RPT |  | 2 |
| 09              |  | 0 N       | NO RPT | -0-                    | -0-   | -0-                    |        |                                    | Y | NO RPT |  | 2 |
| 10              |  | 0 N       | NO RPT | -0-                    | -0-   | -0-                    |        |                                    | Y | NO RPT |  | 2 |
| 11              |  | 0 N       | NO RPT | -0-                    | -0-   | -0-                    |        |                                    | Y | NO RPT |  | 2 |
| 12              |  | 0 N       | NO RPT | -0-                    | -0-   | -0-                    |        |                                    | Y | NO RPT |  | 2 |
| TOTAL GAS PROD: |  | 5,800     |        | TOTAL CONDENSATE PROD: |       | -0-                    |        |                                    |   |        |  |   |

OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)   |     | //CONT.// 67102 620 |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: LIMESTONE                    |        |                  |                  |         |
|------------------------|-----|---------------------|------------------|------------------------|-------------|------------------------|------------------|------------------------------------|--------|------------------|------------------|---------|
| SAGUARO PETROLEUM, LLC |     | //CONT.// 743325    |                  |                        |             |                        |                  |                                    |        |                  |                  |         |
| MASON, LULA            |     | WELL #: 6           |                  | RRCID -> 144854        |             | COMPL. DATE 01/31/2007 |                  | TOTAL DEPTH 9350 PERF. 7490 - 9261 |        |                  |                  |         |
| M                      | O   | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                  | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                        |     |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                  | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                     |     | 868 N               | 493              | -0-                    | -375        | -0-                    | 493 3            | Y                                  | -0-    |                  |                  | 1       |
| 02                     | DLQ | G-10                | 696              | -0-                    | 696         | -0-                    | 696 3            | Y                                  | -0-    |                  |                  | 1       |
| 03                     | DLQ | G-10                | 976              | -0-                    | 976         | -0-                    | 1672 3           | Y                                  | -0-    |                  |                  | 1       |
| 04                     | DLQ | G-10                | 693              | -0-                    | 693         | -0-                    | 2365 3           | Y                                  | -0-    |                  |                  | 1       |
| 05                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  | Y                                  | NO RPT |                  |                  | 1       |
| 06                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  | Y                                  | NO RPT |                  |                  | 1       |
| 07                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  | Y                                  | NO RPT |                  |                  | 1       |
| 08                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  | Y                                  | NO RPT |                  |                  | 1       |
| 09                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  | Y                                  | NO RPT |                  |                  | 1       |
| 10                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  | Y                                  | NO RPT |                  |                  | 1       |
| 11                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  | Y                                  | NO RPT |                  |                  | 1       |
| 12                     |     | 0 N                 | NO RPT           | -0-                    | -0-         | -0-                    |                  | Y                                  | NO RPT |                  |                  | 1       |
| TOTAL GAS PROD:        |     | 2,858               |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                    |        |                  |                  |         |

| ARCHER-BATTLE   |       | WELL #: 2 |        | RRCID -> 147214        |     | COMPL. DATE 11/01/2007 |     | TOTAL DEPTH 9500 PERF. 7452 - 7576 |        |     |  |   |
|-----------------|-------|-----------|--------|------------------------|-----|------------------------|-----|------------------------------------|--------|-----|--|---|
| 01              | 119 X | 12        | -0-    | -107                   | -0- | 12 3                   |     | Y                                  | -0-    |     |  | 1 |
| 02              | 122 N | 122       | -0-    | -0-                    | -0- | 122 3                  |     | Y                                  | -0-    |     |  | 1 |
| 03              | 195 N | 195       | -0-    | -0-                    | -0- | 192 3                  | 3 9 | Y                                  | 3      | 3 1 |  | 1 |
| 04              | 204 N | 204       | -0-    | -0-                    | -0- | 204 3                  |     | Y                                  | -0-    |     |  | 1 |
| 05              |       | 0 N       | NO RPT | -0-                    | -0- | -0-                    |     | Y                                  | NO RPT |     |  | 1 |
| 06              |       | 0 N       | NO RPT | -0-                    | -0- | -0-                    |     | Y                                  | NO RPT |     |  | 1 |
| 07              |       | 0 N       | NO RPT | -0-                    | -0- | -0-                    |     | Y                                  | NO RPT |     |  | 1 |
| 08              |       | 0 N       | NO RPT | -0-                    | -0- | -0-                    |     | Y                                  | NO RPT |     |  | 1 |
| 09              |       | 0 N       | NO RPT | -0-                    | -0- | -0-                    |     | Y                                  | NO RPT |     |  | 1 |
| 10              |       | 0 N       | NO RPT | -0-                    | -0- | -0-                    |     | Y                                  | NO RPT |     |  | 1 |
| 11              |       | 0 N       | NO RPT | -0-                    | -0- | -0-                    |     | Y                                  | NO RPT |     |  | 1 |
| 12              |       | 0 N       | NO RPT | -0-                    | -0- | -0-                    |     | Y                                  | NO RPT |     |  | 1 |
| TOTAL GAS PROD: |       | 533       |        | TOTAL CONDENSATE PROD: |     | 3                      |     |                                    |        |     |  |   |

| YARBROUGH       |          | WELL #: 1 |     | RRCID -> 147545        |     | COMPL. DATE N/A |  | TOTAL DEPTH 9512 PERF. 8230 - 8274 |        |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|-----------------|--|------------------------------------|--------|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 |  | Y                                  | -0-    |  |  | -0- |
| 02              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                 |  | Y                                  | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 |  | Y                                  | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 |  | Y                                  | -0-    |  |  | -0- |
| 05              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                 |  | Y                                  | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                 |  | Y                                  | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                 |  | Y                                  | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                 |  | Y                                  | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                 |  | Y                                  | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                 |  | Y                                  | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                 |  | Y                                  | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                 |  | Y                                  | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-             |  |                                    |        |  |  |     |

OIL AND GAS DIVISION

OLETHA (TRAVIS PEAK) //CONT.// 67102 620 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
SAGUARO PETROLEUM, LLC //CONT.// 743325  
YARBROUGH TRUST WELL #: 1 RRCID -> 148939 COMPL. DATE 10/10/1994 TOTAL DEPTH 10800 PERF. 7509 - 7840

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT  | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE            |    |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|--------|---------------------|------------|------------------------|----|
| 01              |     | 1349 N     | 1349     | -0-                     | -0-                  | -0-                     | 1307  | 3                   | 42         | 9 | Y         | 38     | 44                  | 1          | 2                      |    |
| 02              | DLQ | G-10       | 1980     | -0-                     | 1980                 | 1980                    | 1973  | 3                   | 7          | 9 | Y         | 6      |                     |            | 8                      |    |
| 03              | DLQ | G-10       | 1820     | -0-                     | 1820                 | 3800                    | 1812  | 3                   | 8          | 9 | Y         | 7      | 14                  | 1          | 1                      |    |
| 04              | DLQ | G-10       | 1592     | -0-                     | 1592                 | 5392                    | 1586  | 3                   | 6          | 9 | Y         | 5      |                     |            | 6                      |    |
| 05              |     | 0 N NO RPT |          | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | NO RPT |                     |            | 6                      |    |
| 06              |     | 0 N NO RPT |          | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | NO RPT |                     |            | 6                      |    |
| 07              |     | 0 N NO RPT |          | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | NO RPT |                     |            | 6                      |    |
| 08              |     | 0 N NO RPT |          | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | NO RPT |                     |            | 6                      |    |
| 09              |     | 0 N NO RPT |          | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | NO RPT |                     |            | 6                      |    |
| 10              |     | 0 N NO RPT |          | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | NO RPT |                     |            | 6                      |    |
| 11              |     | 0 N NO RPT |          | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | NO RPT |                     |            | 6                      |    |
| 12              |     | 0 N NO RPT |          | -0-                     | -0-                  | -0-                     |       |                     |            |   | Y         | NO RPT |                     |            | 6                      |    |
| TOTAL GAS PROD: |     |            | 6,741    |                         |                      |                         |       |                     |            |   |           |        |                     |            | TOTAL CONDENSATE PROD: | 56 |

KING WELL #: 1 RRCID -> 150941 COMPL. DATE 06/20/2008 TOTAL DEPTH 10000 PERF. 7246 - 7866

|                 |     |            |     |     |     |     |    |   |  |  |   |        |  |  |                        |     |
|-----------------|-----|------------|-----|-----|-----|-----|----|---|--|--|---|--------|--|--|------------------------|-----|
| 01              |     | 31 N       | 31  | -0- | -0- | -0- | 31 | 3 |  |  | Y | -0-    |  |  | -0-                    |     |
| 02              | DLQ | G-10       | 34  | -0- | 34  | 34  | 34 | 3 |  |  | Y | -0-    |  |  | -0-                    |     |
| 03              | DLQ | G-10       | 33  | -0- | 33  | 67  | 33 | 3 |  |  | Y | -0-    |  |  | -0-                    |     |
| 04              | DLQ | G-10       | 21  | -0- | 21  | 88  | 21 | 3 |  |  | Y | -0-    |  |  | -0-                    |     |
| 05              |     | 0 N NO RPT |     | -0- | -0- | -0- |    |   |  |  | Y | NO RPT |  |  | -0-                    |     |
| 06              |     | 0 N NO RPT |     | -0- | -0- | -0- |    |   |  |  | Y | NO RPT |  |  | -0-                    |     |
| 07              |     | 0 N NO RPT |     | -0- | -0- | -0- |    |   |  |  | Y | NO RPT |  |  | -0-                    |     |
| 08              |     | 0 N NO RPT |     | -0- | -0- | -0- |    |   |  |  | Y | NO RPT |  |  | -0-                    |     |
| 09              |     | 0 N NO RPT |     | -0- | -0- | -0- |    |   |  |  | Y | NO RPT |  |  | -0-                    |     |
| 10              |     | 0 N NO RPT |     | -0- | -0- | -0- |    |   |  |  | Y | NO RPT |  |  | -0-                    |     |
| 11              |     | 0 N NO RPT |     | -0- | -0- | -0- |    |   |  |  | Y | NO RPT |  |  | -0-                    |     |
| 12              |     | 0 N NO RPT |     | -0- | -0- | -0- |    |   |  |  | Y | NO RPT |  |  | -0-                    |     |
| TOTAL GAS PROD: |     |            | 119 |     |     |     |    |   |  |  |   |        |  |  | TOTAL CONDENSATE PROD: | -0- |

MASON, LULA WELL #: 10 RRCID -> 152165 COMPL. DATE 09/23/1994 TOTAL DEPTH 8200 PERF. 7598 - 7746

|                 |     |           |     |     |     |       |  |  |  |  |   |        |  |  |                        |     |
|-----------------|-----|-----------|-----|-----|-----|-------|--|--|--|--|---|--------|--|--|------------------------|-----|
| 01              | SWR | 10        | -0- | -0- | -0- | 54496 |  |  |  |  | Y | -0-    |  |  | -0-                    |     |
| 02              | SWR | 10        | -0- | -0- | -0- | 54496 |  |  |  |  | Y | -0-    |  |  | -0-                    |     |
| 03              | SWR | 10        | -0- | -0- | -0- | 54496 |  |  |  |  | Y | -0-    |  |  | -0-                    |     |
| 04              | SWR | 10        | -0- | -0- | -0- | 54496 |  |  |  |  | Y | -0-    |  |  | -0-                    |     |
| 05              | SWR | 10 NO RPT |     | -0- | -0- | 54496 |  |  |  |  | Y | NO RPT |  |  | -0-                    |     |
| 06              | SWR | 10 NO RPT |     | -0- | -0- | 54496 |  |  |  |  | Y | NO RPT |  |  | -0-                    |     |
| 07              | SWR | 10 NO RPT |     | -0- | -0- | 54496 |  |  |  |  | Y | NO RPT |  |  | -0-                    |     |
| 08              | SWR | 10 NO RPT |     | -0- | -0- | 54496 |  |  |  |  | Y | NO RPT |  |  | -0-                    |     |
| 09              | SWR | 10 NO RPT |     | -0- | -0- | 54496 |  |  |  |  | Y | NO RPT |  |  | -0-                    |     |
| 10              | SWR | 10 NO RPT |     | -0- | -0- | 54496 |  |  |  |  | Y | NO RPT |  |  | -0-                    |     |
| 11              | SWR | 10 NO RPT |     | -0- | -0- | 54496 |  |  |  |  | Y | NO RPT |  |  | -0-                    |     |
| 12              | SWR | 10 NO RPT |     | -0- | -0- | 54496 |  |  |  |  | Y | NO RPT |  |  | -0-                    |     |
| TOTAL GAS PROD: |     |           | -0- |     |     |       |  |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)   |            | //CONT.// |                         | 67102 620              | NON-ASSOCIATED   | CAPACITY |                     |            | CNTY: LIMESTONE |           |            |                         |            |             |
|------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|------------|-----------------|-----------|------------|-------------------------|------------|-------------|
| SAGUARO PETROLEUM, LLC |            | //CONT.// |                         | 743325                 |                  |          |                     |            |                 |           |            |                         |            |             |
| MASON, LULA            |            | WELL #:   |                         | 7                      | RRCID ->         | 152167   | COMPL. DATE         | 05/14/1997 | TOTAL DEPTH     | 9350      | PERF.      | 8860                    | -          | 9038        |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | * C             | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 5666 X     | 5666      | -0-                     | -0-                    | -0-              | 5612     | 3                   | 54         | 9               | Y         | 49         | 76                      | 1          | 1           |
| 02                     | DLQ G-10   | 3146      | -0-                     | 3146                   | 3146             | 3137     | 3                   | 9          | 9               | Y         | 8          |                         |            | 9           |
| 03                     | DLQ G-10   | 4566      | -0-                     | 4566                   | 7712             | 4544     | 3                   | 22         | 9               | Y         | 20         | 29                      | 1          | -0-         |
| 04                     | DLQ G-10   | 1946      | -0-                     | 1946                   | 9658             | 1936     | 3                   | 10         | 9               | Y         | 9          |                         |            | 9           |
| 05                     | 0 X        | NO RPT    | -0-                     | -0-                    | -0-              |          |                     |            |                 | Y         | NO RPT     |                         |            | 9           |
| 06                     | 3900 X     | NO RPT    | -0-                     | -3900                  | -0-              |          |                     |            |                 | Y         | NO RPT     |                         |            | 9           |
| 07                     | 3472 X     | NO RPT    | -0-                     | -3472                  | -0-              |          |                     |            |                 | Y         | NO RPT     |                         |            | 9           |
| 08                     | 0 X        | NO RPT    | -0-                     | -0-                    | -0-              |          |                     |            |                 | Y         | NO RPT     |                         |            | 9           |
| 09                     | 1950 X     | NO RPT    | -0-                     | -1950                  | -0-              |          |                     |            |                 | Y         | NO RPT     |                         |            | 9           |
| 10                     | 0 X        | NO RPT    | -0-                     | -0-                    | -0-              |          |                     |            |                 | Y         | NO RPT     |                         |            | 9           |
| 11                     | 0 X        | NO RPT    | -0-                     | -0-                    | -0-              |          |                     |            |                 | Y         | NO RPT     |                         |            | 9           |
| 12                     | 0 X        | NO RPT    | -0-                     | -0-                    | -0-              |          |                     |            |                 | Y         | NO RPT     |                         |            | 9           |
| TOTAL GAS PROD:        |            | 15,324    |                         | TOTAL CONDENSATE PROD: |                  | 86       |                     |            |                 |           |            |                         |            |             |

| HENDERSON, HAZEL |            | WELL #:  |                         | 5                      | RRCID ->         | 152588 | COMPL. DATE         | 04/16/2001 | TOTAL DEPTH | 10200     | PERF.      | 8165                    | -          | 8674        |
|------------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|------------|-------------------------|------------|-------------|
| M                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01               | 2465 X     | 2465     | -0-                     | -0-                    | -0-              | 2437   | 3                   | 28         | 9           | Y         | 25         | 36                      | 1          | 1           |
| 02               | DLQ G-10   | 1674     | -0-                     | 1674                   | 1674             | 1671   | 3                   | 3          | 9           | Y         | 3          |                         |            | 4           |
| 03               | DLQ G-10   | 229      | -0-                     | 229                    | 1903             | 228    | 3                   | 1          | 9           | Y         | 1          | 3                       | 1          | 2           |
| 04               | DLQ G-10   | 1919     | -0-                     | 1919                   | 3822             | 1918   | 3                   | 1          | 9           | Y         | 1          |                         |            | 3           |
| 05               | 0 X        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 3           |
| 06               | 2400 X     | NO RPT   | -0-                     | -2400                  | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 3           |
| 07               | 1860 X     | NO RPT   | -0-                     | -1860                  | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 3           |
| 08               | 0 X        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 3           |
| 09               | 1920 X     | NO RPT   | -0-                     | -1920                  | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 3           |
| 10               | 0 X        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 3           |
| 11               | 0 X        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 3           |
| 12               | 0 X        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 3           |
| TOTAL GAS PROD:  |            | 6,287    |                         | TOTAL CONDENSATE PROD: |                  | 30     |                     |            |             |           |            |                         |            |             |

| BAKER GAS UNIT  |            | WELL #:  |                         | 2                      | RRCID ->         | 152970 | COMPL. DATE         | 11/09/1994 | TOTAL DEPTH | 8012      | PERF.      | 7574                    | -          | 7870        |
|-----------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|------------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1302 N     | 1260     | -0-                     | -42                    | -0-              | 1260   | 3                   |            |             | Y         | -0-        |                         |            | 23          |
| 02              | DLQ G-10   | 1010     | -0-                     | 1010                   | 1010             | 1006   | 3                   | 4          | 9           | Y         | 4          |                         |            | 27          |
| 03              | DLQ G-10   | 2346     | -0-                     | 2346                   | 3356             | 2340   | 3                   | 6          | 9           | Y         | 5          | 14                      | 1          | 18          |
| 04              | DLQ G-10   | 2084     | -0-                     | 2084                   | 5440             | 2080   | 3                   | 4          | 9           | Y         | 4          |                         |            | 22          |
| 05              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 22          |
| 06              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 22          |
| 07              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 22          |
| 08              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 22          |
| 09              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 22          |
| 10              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 22          |
| 11              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 22          |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-              |        |                     |            |             | Y         | NO RPT     |                         |            | 22          |
| TOTAL GAS PROD: |            | 6,700    |                         | TOTAL CONDENSATE PROD: |                  | 13     |                     |            |             |           |            |                         |            |             |



OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)   |               | //CONT.// 67102 620 |             | NON-ASSOCIATED  |      | CAPACITY               |                  | CNTY: LIMESTONE                     |                  |         |    |
|------------------------|---------------|---------------------|-------------|-----------------|------|------------------------|------------------|-------------------------------------|------------------|---------|----|
| SAGUARO PETROLEUM, LLC |               | //CONT.// 743325    |             |                 |      |                        |                  |                                     |                  |         |    |
| HENNDERSON, R.L. HEIRS |               | WELL #: 2           |             | RRCID -> 153303 |      | COMPL. DATE 01/18/1995 |                  | TOTAL DEPTH 10000 PERF. 7590 - 7732 |                  |         |    |
| M                      | O             | GAS                 | INJECT. (I) | MONTHLY         | CUMU | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS                    | * * DISPOSITIONS | EOM     |    |
| ALLOW CODE             | PROD          | GAS                 | LIFT(L)     | STATUS(CODE)    | (-)  | UNDERAGE               | AMT CODE         | AMT CODE                            | AMT CODE         | BALANCE |    |
| 01                     | 1691 N        | 1635                | -0-         | -56             | -0-  | 1622 3                 | 13 9             | Y                                   | 12               | 28 1    | 24 |
| 02                     | DLQ G-10      | 1572                | -0-         | 1572            | 1572 | 1568 3                 | 4 9              | Y                                   | 4                |         | 28 |
| 03                     | DLQ G-10      | 2820                | -0-         | 2820            | 4392 | 2813 3                 | 7 9              | Y                                   | 6                | 17 1    | 17 |
| 04                     | DLQ G-10      | 2137                | -0-         | 2137            | 6529 | 2130 3                 | 7 9              | Y                                   | 6                |         | 23 |
| 05                     | 0 X NO RPT    |                     | -0-         | -0-             | -0-  |                        |                  | Y                                   | NO RPT           |         | 23 |
| 06                     | 1200 X NO RPT |                     | -0-         | -1200           | -0-  |                        |                  | Y                                   | NO RPT           |         | 23 |
| 07                     | 1240 X NO RPT |                     | -0-         | -1240           | -0-  |                        |                  | Y                                   | NO RPT           |         | 23 |
| 08                     | 0 X NO RPT    |                     | -0-         | -0-             | -0-  |                        |                  | Y                                   | NO RPT           |         | 23 |
| 09                     | 2130 X NO RPT |                     | -0-         | -2130           | -0-  |                        |                  | Y                                   | NO RPT           |         | 23 |
| 10                     | 0 X NO RPT    |                     | -0-         | -0-             | -0-  |                        |                  | Y                                   | NO RPT           |         | 23 |
| 11                     | 0 X NO RPT    |                     | -0-         | -0-             | -0-  |                        |                  | Y                                   | NO RPT           |         | 23 |
| 12                     | 0 X NO RPT    |                     | -0-         | -0-             | -0-  |                        |                  | Y                                   | NO RPT           |         | 23 |
| TOTAL GAS PROD:        |               | 8,164               |             |                 |      | TOTAL CONDENSATE PROD: |                  |                                     | 28               |         |    |

| BAKER GAS UNIT  |            | WELL #: 3-C |     | RRCID -> 156084 |      | COMPL. DATE 08/29/1995 |  | TOTAL DEPTH 10502 PERF. 7532 - 7918 |        |  |   |
|-----------------|------------|-------------|-----|-----------------|------|------------------------|--|-------------------------------------|--------|--|---|
| 01              | 248 N      | 175         | -0- | -73             | -0-  | 175 3                  |  | Y                                   | -0-    |  | 1 |
| 02              | DLQ G-10   | 536         | -0- | 536             | 536  | 536 3                  |  | Y                                   | -0-    |  | 1 |
| 03              | DLQ G-10   | 390         | -0- | 390             | 926  | 390 3                  |  | Y                                   | -0-    |  | 1 |
| 04              | DLQ G-10   | 393         | -0- | 393             | 1319 | 393 3                  |  | Y                                   | -0-    |  | 1 |
| 05              | 0 N NO RPT |             | -0- | -0-             | -0-  |                        |  | Y                                   | NO RPT |  | 1 |
| 06              | 0 N NO RPT |             | -0- | -0-             | -0-  |                        |  | Y                                   | NO RPT |  | 1 |
| 07              | 0 N NO RPT |             | -0- | -0-             | -0-  |                        |  | Y                                   | NO RPT |  | 1 |
| 08              | 0 N NO RPT |             | -0- | -0-             | -0-  |                        |  | Y                                   | NO RPT |  | 1 |
| 09              | 0 N NO RPT |             | -0- | -0-             | -0-  |                        |  | Y                                   | NO RPT |  | 1 |
| 10              | 0 N NO RPT |             | -0- | -0-             | -0-  |                        |  | Y                                   | NO RPT |  | 1 |
| 11              | 0 N NO RPT |             | -0- | -0-             | -0-  |                        |  | Y                                   | NO RPT |  | 1 |
| 12              | 0 N NO RPT |             | -0- | -0-             | -0-  |                        |  | Y                                   | NO RPT |  | 1 |
| TOTAL GAS PROD: |            | 1,494       |     |                 |      | TOTAL CONDENSATE PROD: |  |                                     | -0-    |  |   |

| YARBROUGH TRUST |                 | WELL #: 3 |     | RRCID -> 156211 |     | COMPL. DATE 09/12/2007 |  | TOTAL DEPTH 10000 PERF. 7456 - 7956 |        |  |     |
|-----------------|-----------------|-----------|-----|-----------------|-----|------------------------|--|-------------------------------------|--------|--|-----|
| 01              | 14B DENY        | -0-       | -0- | -0-             | -0- |                        |  | Y                                   | -0-    |  | -0- |
| 02              | 14B DENY        | -0-       | -0- | -0-             | -0- |                        |  | Y                                   | -0-    |  | -0- |
| 03              | 14B DENY NO RPT |           | -0- | -0-             | -0- |                        |  | Y                                   | NO RPT |  | -0- |
| 04              | 14B DENY NO RPT |           | -0- | -0-             | -0- |                        |  | Y                                   | NO RPT |  | -0- |
| 05              | 14B DENY NO RPT |           | -0- | -0-             | -0- |                        |  | Y                                   | NO RPT |  | -0- |
| 06              | 14B DENY NO RPT |           | -0- | -0-             | -0- |                        |  | Y                                   | NO RPT |  | -0- |
| 07              | 14B DENY NO RPT |           | -0- | -0-             | -0- |                        |  | Y                                   | NO RPT |  | -0- |
| 08              | 14B DENY NO RPT |           | -0- | -0-             | -0- |                        |  | Y                                   | NO RPT |  | -0- |
| 09              | 14B DENY NO RPT |           | -0- | -0-             | -0- |                        |  | Y                                   | NO RPT |  | -0- |
| 10              | 14B DENY NO RPT |           | -0- | -0-             | -0- |                        |  | Y                                   | NO RPT |  | -0- |
| 11              | 14B DENY NO RPT |           | -0- | -0-             | -0- |                        |  | Y                                   | NO RPT |  | -0- |
| 12              | 14B DENY NO RPT |           | -0- | -0-             | -0- |                        |  | Y                                   | NO RPT |  | -0- |
| TOTAL GAS PROD: |                 | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  |                                     | -0-    |  |     |

| OLETHA (TRAVIS PEAK)   |     | //CONT.// 67102 620 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: LIMESTONE                    |                     |   |           |       |                     |       |                     |             |
|------------------------|-----|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| SAGUARO PETROLEUM, LLC |     | //CONT.// 743325    |                         |                        |                         |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| MASON, LULA            |     | WELL #: 8           |                         | RRCID -> 157191        |                         | COMPL. DATE 02/07/2007 |                     | TOTAL DEPTH 9258 PERF. 7490 - 7852 |                     |   |           |       |                     |       |                     |             |
| M                      | O   | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     |     | 1002 N              | 1002                    | -0-                    | -0-                     | -0-                    | 990 3               | 12 9                               | Y                   | Y | 11        | 22 1  |                     |       |                     | 4           |
| 02                     | DLQ | G-10                | 1055                    | -0-                    | 1055                    | 1055                   | 1052 3              | 3 9                                | Y                   | Y | 3         |       |                     |       |                     | 7           |
| 03                     | DLQ | G-10                | 908                     | -0-                    | 908                     | 1963                   | 905 3               | 3 9                                | Y                   | Y | 3         | 9 1   |                     |       |                     | 1           |
| 04                     | DLQ | G-10                | 760                     | -0-                    | 760                     | 2723                   | 757 3               | 3 9                                | Y                   | Y | 3         |       |                     |       |                     | 4           |
| 05                     |     | 0 N                 | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 4           |
| 06                     |     | 0 N                 | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 4           |
| 07                     |     | 0 N                 | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 4           |
| 08                     |     | 0 N                 | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 4           |
| 09                     |     | 0 N                 | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 4           |
| 10                     |     | 0 N                 | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 4           |
| 11                     |     | 0 N                 | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 4           |
| 12                     |     | 0 N                 | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 4           |
| TOTAL GAS PROD:        |     | 3,725               |                         | TOTAL CONDENSATE PROD: |                         | 20                     |                     |                                    |                     |   |           |       |                     |       |                     |             |

| KING            |     | WELL #: 2 |                         | RRCID -> 167116        |                         | COMPL. DATE 08/21/2007 |                     | TOTAL DEPTH 8200 PERF. 7618 - 7920 |                     |   |           |       |                     |       |                     |             |
|-----------------|-----|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | O   | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              |     | 1271 N    | 1247                    | -0-                    | -24                     | -0-                    | 1244 3              | 3 9                                | Y                   | Y | 3         |       |                     |       |                     | 20          |
| 02              | DLQ | G-10      | 1069                    | -0-                    | 1069                    | 1069                   | 1065 3              | 4 9                                | Y                   | Y | 4         |       |                     |       |                     | 24          |
| 03              | DLQ | G-10      | 1161                    | -0-                    | 1161                    | 2230                   | 1157 3              | 4 9                                | Y                   | Y | 4         | 11 1  |                     |       |                     | 17          |
| 04              | DLQ | G-10      | 1226                    | -0-                    | 1226                    | 3456                   | 1222 3              | 4 9                                | Y                   | Y | 4         |       |                     |       |                     | 21          |
| 05              | DLQ | G-10      | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 21          |
| 06              | DLQ | G-10      | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 21          |
| 07              | DLQ | G-10      | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 21          |
| 08              |     | 0 X       | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 21          |
| 09              |     | 1230 X    | NO RPT                  | -0-                    | -1230                   | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 21          |
| 10              |     | 0 X       | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 21          |
| 11              |     | 0 X       | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 21          |
| 12              |     | 0 X       | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                    | Y                   | Y | NO RPT    |       |                     |       |                     | 21          |
| TOTAL GAS PROD: |     | 4,703     |                         | TOTAL CONDENSATE PROD: |                         | 15                     |                     |                                    |                     |   |           |       |                     |       |                     |             |

| SIMS GAS UNIT   |      | WELL #: 1 |                         | RRCID -> 169083        |                         | COMPL. DATE 04/28/1998 |                     | TOTAL DEPTH 10370 PERF. 7438 - 7608 |                     |   |           |       |                     |       |                     |             |
|-----------------|------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 14B2 | EXT       | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B  | DENY      | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B  | DENY      | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B  | DENY      | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B  | DENY      | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B  | DENY      | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B  | DENY      | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B  | DENY      | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B  | DENY      | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B  | DENY      | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B  | DENY      | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B  | DENY      | NO RPT                  | -0-                    | -0-                     | -0-                    |                     |                                     | Y                   | Y | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |      | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |                     |   |           |       |                     |       |                     |             |

OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)   |   | //CONT.//  |                  | 67102 620    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: LIMESTONE |             |                      |          |             |
|------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|----------|-------------|
| SAGUARO PETROLEUM, LLC |   | //CONT.//  |                  | 743325       |                |                      |                      |                 |             |                      |          |             |
| SIMS GAS UNIT          |   | WELL #:    |                  | 2            | RRCID ->       | 170491               | COMPL. DATE          | 10/25/2009      | TOTAL DEPTH | 8200                 | PERF.    | 6495 - 6875 |
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM      |             |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | AMT CODE | BALANCE     |
| 01                     |   | 0 K        | -0-              | -0-          | -0-            |                      |                      | Y               | -0-         |                      |          | -0-         |
| 02                     |   | 0 K        | NO RPT           | -0-          | -0-            |                      |                      | Y               | NO RPT      |                      |          | -0-         |
| 03                     |   | 0 K        | NO RPT           | -0-          | -0-            |                      |                      | Y               | NO RPT      |                      |          | -0-         |
| 04                     |   | 0 K        | NO RPT           | -0-          | -0-            |                      |                      | Y               | NO RPT      |                      |          | -0-         |
| 05                     |   | 0 K        | NO RPT           | -0-          | -0-            |                      |                      | Y               | NO RPT      |                      |          | -0-         |
| 06                     |   | 0 K        | NO RPT           | -0-          | -0-            |                      |                      | Y               | NO RPT      |                      |          | -0-         |
| 07                     |   | 0 K        | NO RPT           | -0-          | -0-            |                      |                      | Y               | NO RPT      |                      |          | -0-         |
| 08                     |   | 0 K        | NO RPT           | -0-          | -0-            |                      |                      | Y               | NO RPT      |                      |          | -0-         |
| 09                     |   | 0 K        | NO RPT           | -0-          | -0-            |                      |                      | Y               | NO RPT      |                      |          | -0-         |
| 10                     |   | 0 K        | NO RPT           | -0-          | -0-            |                      |                      | Y               | NO RPT      |                      |          | -0-         |
| 11                     |   | 0 K        | NO RPT           | -0-          | -0-            |                      |                      | Y               | NO RPT      |                      |          | -0-         |
| 12                     |   | 0 K        | NO RPT           | -0-          | -0-            |                      |                      | Y               | NO RPT      |                      |          | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| SIMS GAS UNIT |          | WELL #: |     | 3    | RRCID -> | 170493 | COMPL. DATE | 05/22/1998 | TOTAL DEPTH | 8260 | PERF. | 7586 - 7980 |
|---------------|----------|---------|-----|------|----------|--------|-------------|------------|-------------|------|-------|-------------|
| 01            | 124 N    | 121     | -0- | -3   | -0-      | 121 3  |             | Y          | -0-         |      |       | -0-         |
| 02            | DLQ G-10 | 114     | -0- | 114  | 114      | 114 3  |             | Y          | -0-         |      |       | -0-         |
| 03            | DLQ G-10 | 112     | -0- | 112  | 226      | 112 3  |             | Y          | -0-         |      |       | -0-         |
| 04            | 348 N    | 122     | -0- | -226 | -0-      | 122 3  |             | Y          | -0-         |      |       | -0-         |
| 05            | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          | NO RPT      |      |       | -0-         |
| 06            | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          | NO RPT      |      |       | -0-         |
| 07            | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          | NO RPT      |      |       | -0-         |
| 08            | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          | NO RPT      |      |       | -0-         |
| 09            | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          | NO RPT      |      |       | -0-         |
| 10            | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          | NO RPT      |      |       | -0-         |
| 11            | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          | NO RPT      |      |       | -0-         |
| 12            | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          | NO RPT      |      |       | -0-         |

TOTAL GAS PROD: 469 TOTAL CONDENSATE PROD: -0-

| ARCHER-BATTLE |          | WELL #: |     | 5   | RRCID -> | 172728 | COMPL. DATE | 02/20/1999 | TOTAL DEPTH | 13330 | PERF. | 7732 - 7878 |
|---------------|----------|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01            | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             | Y          | -0-         |       |       | -0-         |
| 02            | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             | Y          | -0-         |       |       | -0-         |
| 03            | 14B2 EXT | 35      | -0- | 35  | 35       | 35 3   |             | Y          | -0-         |       |       | -0-         |
| 04            | 14B2 EXT | -0-     | -0- | -0- | 35       |        |             | Y          | -0-         |       |       | -0-         |
| 05            | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             | Y          | NO RPT      |       |       | -0-         |
| 06            | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             | Y          | NO RPT      |       |       | -0-         |
| 07            | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             | Y          | NO RPT      |       |       | -0-         |
| 08            | 14B DENY | NO RPT  | -0- | -0- | -0-      |        |             | Y          | NO RPT      |       |       | -0-         |
| 09            | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             | Y          | NO RPT      |       |       | -0-         |
| 10            | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             | Y          | NO RPT      |       |       | -0-         |
| 11            | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             | Y          | NO RPT      |       |       | -0-         |
| 12            | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             | Y          | NO RPT      |       |       | -0-         |

TOTAL GAS PROD: 35 TOTAL CONDENSATE PROD: -0-

| OLETHA (TRAVIS PEAK)   |            | //CONT.// |             | 67102 620    | NON-ASSOCIATED | CAPACITY |                  | CNTY: LIMESTONE  |             |       |                        |             |         |
|------------------------|------------|-----------|-------------|--------------|----------------|----------|------------------|------------------|-------------|-------|------------------------|-------------|---------|
| SAGUARO PETROLEUM, LLC |            | //CONT.// |             | 743325       |                |          |                  |                  |             |       |                        |             |         |
| YARBROUGH TRUST        |            | WELL #:   |             | 4            | RRCID ->       | 172824   | COMPL. DATE      | 06/19/2001       | TOTAL DEPTH | 10203 | PERF.                  | 7671 - 7768 |         |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS       | EOM         |         |
| O                      |            |           | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT      | CODE             | AMT              | CODE        | PROD  | AMT                    | CODE        | BALANCE |
| 01                     | 45 N       | 45        | -0-         | -0-          | -0-            |          | 45 3             |                  |             | Y     | -0-                    | -0-         |         |
| 02                     | DLQ G-10   | -0-       | -0-         | -0-          | -0-            |          |                  |                  |             | Y     | -0-                    | -0-         |         |
| 03                     | DLQ G-10   | -0-       | -0-         | -0-          | -0-            |          |                  |                  |             | Y     | -0-                    | -0-         |         |
| 04                     | DLQ G-10   | -0-       | -0-         | -0-          | -0-            |          |                  |                  |             | Y     | -0-                    | -0-         |         |
| 05                     | DLQ G-10   | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | Y     | NO RPT                 | -0-         |         |
| 06                     | DLQ G-10   | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | Y     | NO RPT                 | -0-         |         |
| 07                     | DLQ G-10   | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | Y     | NO RPT                 | -0-         |         |
| 08                     | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | Y     | NO RPT                 | -0-         |         |
| 09                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | Y     | NO RPT                 | -0-         |         |
| 10                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | Y     | NO RPT                 | -0-         |         |
| 11                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | Y     | NO RPT                 | -0-         |         |
| 12                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |          |                  |                  |             | Y     | NO RPT                 | -0-         |         |
| TOTAL GAS PROD:        |            | 45        |             |              |                |          |                  |                  |             |       | TOTAL CONDENSATE PROD: | -0-         |         |

| WHITE           |          | WELL #: |     | 1   | RRCID -> | 175472 | COMPL. DATE | 10/25/1999 | TOTAL DEPTH | 8200 | PERF.                  | 7735 - 7746 |
|-----------------|----------|---------|-----|-----|----------|--------|-------------|------------|-------------|------|------------------------|-------------|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            |             | Y    | -0-                    | -0-         |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            |             | Y    | -0-                    | -0-         |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            |             | Y    | -0-                    | -0-         |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            |             | Y    | -0-                    | -0-         |
| 05              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            |             | Y    | NO RPT                 | -0-         |
| 06              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            |             | Y    | NO RPT                 | -0-         |
| 07              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            |             | Y    | NO RPT                 | -0-         |
| 08              | 14B DENY | NO RPT  | -0- | -0- | -0-      |        |             |            |             | Y    | NO RPT                 | -0-         |
| 09              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            |             | Y    | NO RPT                 | -0-         |
| 10              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            |             | Y    | NO RPT                 | -0-         |
| 11              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            |             | Y    | NO RPT                 | -0-         |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            |             | Y    | NO RPT                 | -0-         |
| TOTAL GAS PROD: |          | -0-     |     |     |          |        |             |            |             |      | TOTAL CONDENSATE PROD: | -0-         |

| MASON, LULA     |          | WELL #: |     | 12   | RRCID -> | 178886 | COMPL. DATE | 02/08/2007 | TOTAL DEPTH | 9800   | PERF.                  | 7788 - 9478 |
|-----------------|----------|---------|-----|------|----------|--------|-------------|------------|-------------|--------|------------------------|-------------|
| 01              | 1147 N   | 942     | -0- | -205 | -0-      | 933 3  | 9 9         | Y          | 8           | 18 1   |                        | 3           |
| 02              | DLQ G-10 | 544     | -0- | 544  | 544      | 543 3  | 1 9         | Y          | 1           |        |                        | 4           |
| 03              | DLQ G-10 | 716     | -0- | 716  | 1260     | 715 3  | 1 9         | Y          | 1           | 3 1    |                        | 2           |
| 04              | DLQ G-10 | 790     | -0- | 790  | 2050     | 789 3  | 1 9         | Y          | 1           |        |                        | 3           |
| 05              | DLQ G-10 | NO RPT  | -0- | -0-  | -0-      |        |             | Y          |             | NO RPT |                        | 3           |
| 06              | DLQ G-10 | NO RPT  | -0- | -0-  | -0-      |        |             | Y          |             | NO RPT |                        | 3           |
| 07              | DLQ G-10 | NO RPT  | -0- | -0-  | -0-      |        |             | Y          |             | NO RPT |                        | 3           |
| 08              | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          |             | NO RPT |                        | 3           |
| 09              | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          |             | NO RPT |                        | 3           |
| 10              | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          |             | NO RPT |                        | 3           |
| 11              | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          |             | NO RPT |                        | 3           |
| 12              | 0 N      | NO RPT  | -0- | -0-  | -0-      |        |             | Y          |             | NO RPT |                        | 3           |
| TOTAL GAS PROD: |          | 2,992   |     |      |          |        |             |            |             |        | TOTAL CONDENSATE PROD: | 11          |

OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)   |            | //CONT.// |                         | 67102 620            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE |             |           |                         |            |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| SAGUARO PETROLEUM, LLC |            | //CONT.// |                         | 743325               |                         |                        |                     |                 |             |           |                         |            |             |
| YARBROUGH TRUST        |            | WELL #:   |                         | 6                    | RRCID ->                | 178888                 | COMPL. DATE         | 03/28/2008      | TOTAL DEPTH | 10818     | PERF. 7666 - 8160       |            |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 43 N       | 43        | -0-                     | -0-                  | -0-                     | 43                     | 3                   |                 | Y           | -0-       |                         |            | -0-         |
| 02                     | DLQ G-10   | 2         | -0-                     | 2                    | 2                       | 2                      | 3                   |                 | Y           | -0-       |                         |            | -0-         |
| 03                     | DLQ G-10   | 74        | -0-                     | 74                   | 76                      | 74                     | 3                   |                 | Y           | -0-       |                         |            | -0-         |
| 04                     | DLQ G-10   | 7         | -0-                     | 7                    | 83                      | 7                      | 3                   |                 | Y           | -0-       |                         |            | -0-         |
| 05                     | DLQ G-10   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 06                     | DLQ G-10   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 07                     | DLQ G-10   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 08                     | DLQ G-10   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 09                     | DLQ G-10   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 10                     | DLQ G-10   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 11                     | DLQ G-10   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| 12                     | DLQ G-10   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:        |            | 126       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                 | -0-         |           |                         |            |             |

| MASON, LULA     |          | WELL #: |     | 13   | RRCID -> | 179063                 | COMPL. DATE | 03/23/2007 | TOTAL DEPTH | 9800   | PERF. 7478 - 9608 |  |   |
|-----------------|----------|---------|-----|------|----------|------------------------|-------------|------------|-------------|--------|-------------------|--|---|
| 01              | 124 N    | -0-     | -0- | -124 | -0-      |                        |             |            | Y           | -0-    |                   |  | 4 |
| 02              | DLQ G-10 | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-    |                   |  | 4 |
| 03              | DLQ G-10 | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-    |                   |  | 4 |
| 04              | DLQ G-10 | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-    |                   |  | 4 |
| 05              | DLQ G-10 | NO RPT  | -0- | -0-  | -0-      |                        |             |            | Y           | NO RPT |                   |  | 4 |
| 06              | DLQ G-10 | NO RPT  | -0- | -0-  | -0-      |                        |             |            | Y           | NO RPT |                   |  | 4 |
| 07              | DLQ G-10 | NO RPT  | -0- | -0-  | -0-      |                        |             |            | Y           | NO RPT |                   |  | 4 |
| 08              | T. A.    | NO RPT  | -0- | -0-  | -0-      |                        |             |            | Y           | NO RPT |                   |  | 4 |
| 09              | T. A.    | NO RPT  | -0- | -0-  | -0-      |                        |             |            | Y           | NO RPT |                   |  | 4 |
| 10              | T. A.    | NO RPT  | -0- | -0-  | -0-      |                        |             |            | Y           | NO RPT |                   |  | 4 |
| 11              | T. A.    | NO RPT  | -0- | -0-  | -0-      |                        |             |            | Y           | NO RPT |                   |  | 4 |
| 12              | T. A.    | NO RPT  | -0- | -0-  | -0-      |                        |             |            | Y           | NO RPT |                   |  | 4 |
| TOTAL GAS PROD: |          | -0-     |     |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |        |                   |  |   |

| HENDERSON, HAZEL |          | WELL #: |     | 4     | RRCID -> | 179064                 | COMPL. DATE | 11/26/2008 | TOTAL DEPTH | 9800   | PERF. 7534 - 9401 |  |   |
|------------------|----------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|--------|-------------------|--|---|
| 01               | 1519 X   | 831     | -0- | -688  | -0-      | 822                    | 3           | 9 9        | Y           | 8      | 16 1              |  | 1 |
| 02               | DLQ G-10 | 1593    | -0- | 1593  | 1593     | 1592                   | 3           | 1 9        | Y           | 1      |                   |  | 2 |
| 03               | DLQ G-10 | 201     | -0- | 201   | 1794     | 201                    | 3           |            | Y           | -0-    |                   |  | 2 |
| 04               | DLQ G-10 | 924     | -0- | 924   | 2718     | 924                    | 3           |            | Y           | -0-    |                   |  | 2 |
| 05               | 0 X      | NO RPT  | -0- | -0-   | -0-      |                        |             |            | Y           | NO RPT |                   |  | 2 |
| 06               | 1710 X   | NO RPT  | -0- | -1710 | -0-      |                        |             |            | Y           | NO RPT |                   |  | 2 |
| 07               | 1767 X   | NO RPT  | -0- | -1767 | -0-      |                        |             |            | Y           | NO RPT |                   |  | 2 |
| 08               | 0 X      | NO RPT  | -0- | -0-   | -0-      |                        |             |            | Y           | NO RPT |                   |  | 2 |
| 09               | 930 X    | NO RPT  | -0- | -930  | -0-      |                        |             |            | Y           | NO RPT |                   |  | 2 |
| 10               | 0 X      | NO RPT  | -0- | -0-   | -0-      |                        |             |            | Y           | NO RPT |                   |  | 2 |
| 11               | 0 X      | NO RPT  | -0- | -0-   | -0-      |                        |             |            | Y           | NO RPT |                   |  | 2 |
| 12               | 0 X      | NO RPT  | -0- | -0-   | -0-      |                        |             |            | Y           | NO RPT |                   |  | 2 |
| TOTAL GAS PROD:  |          | 3,549   |     |       |          | TOTAL CONDENSATE PROD: |             |            | 9           |        |                   |  |   |

OIL AND GAS DIVISION

OLETHA (TRAVIS PEAK) //CONT.// 67102 620 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
SAGUARO PETROLEUM, LLC //CONT.// 743325  
YARBROUGH TRUST WELL #: 7 RRCID -> 179516 COMPL. DATE 04/17/2007 TOTAL DEPTH 10000 PERF. 7624 - 7804

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|-----|-----------|------------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | -0-       |            |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | NO RPT    |            |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | NO RPT    |            |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | NO RPT    |            |                     | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | NO RPT    |            |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | NO RPT    |            |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | NO RPT    |            |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | NO RPT    |            |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y   | NO RPT    |            |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                     |     |           |            |                     |             |

MASON, LULA WELL #: 11 RRCID -> 179527 COMPL. DATE 05/09/2008 TOTAL DEPTH 10800 PERF. 7277 - 7496

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |     |

HENDERSON, HAZEL WELL #: 6 RRCID -> 181608 COMPL. DATE 10/01/2007 TOTAL DEPTH 9764 PERF. 7266 - 8016

|                 |          |        |     |     |     |                        |   |     |  |   |        |  |  |   |
|-----------------|----------|--------|-----|-----|-----|------------------------|---|-----|--|---|--------|--|--|---|
| 01              | 44 N     | 44     | -0- | -0- | -0- | 44                     | 3 |     |  | Y | -0-    |  |  | 4 |
| 02              | DLQ G-10 | 43     | -0- | 43  | 43  | 43                     | 3 |     |  | Y | -0-    |  |  | 4 |
| 03              | DLQ G-10 | 43     | -0- | 43  | 86  | 43                     | 3 |     |  | Y | -0-    |  |  | 4 |
| 04              | DLQ G-10 | -0-    | -0- | -0- | 86  |                        |   |     |  | Y | -0-    |  |  | 4 |
| 05              | 0 N      | NO RPT | -0- | -0- | 86  |                        |   |     |  | Y | NO RPT |  |  | 4 |
| 06              | 0 N      | NO RPT | -0- | -0- | 86  |                        |   |     |  | Y | NO RPT |  |  | 4 |
| 07              | 0 N      | NO RPT | -0- | -0- | 86  |                        |   |     |  | Y | NO RPT |  |  | 4 |
| 08              | DELQ PR  | NO RPT | -0- | -0- | 86  |                        |   |     |  | Y | NO RPT |  |  | 4 |
| 09              | DELQ PR  | NO RPT | -0- | -0- | 86  |                        |   |     |  | Y | NO RPT |  |  | 4 |
| 10              | DELQ PR  | NO RPT | -0- | -0- | -0- |                        |   |     |  | Y | NO RPT |  |  | 4 |
| 11              | 0 N      | NO RPT | -0- | -0- | -0- |                        |   |     |  | Y | NO RPT |  |  | 4 |
| 12              | 0 N      | NO RPT | -0- | -0- | -0- |                        |   |     |  | Y | NO RPT |  |  | 4 |
| TOTAL GAS PROD: |          | 130    |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |  |   |        |  |  |   |

| OLETHA (TRAVIS PEAK)   |     | //CONT.//  |          | 67102 620               | NON-ASSOCIATED       |                  | CAPACITY               |                     | CNTY: LIMESTONE |       |           |                         |            |             |
|------------------------|-----|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|-----------------|-------|-----------|-------------------------|------------|-------------|
| SAGUARO PETROLEUM, LLC |     | //CONT.//  |          | 743325                  |                      |                  |                        |                     |                 |       |           |                         |            |             |
| ARCHER-BATTLE          |     | WELL #:    |          | 6                       | RRCID ->             | 181861           | COMPL. DATE            | 05/29/2008          | TOTAL DEPTH     | 11725 | PERF.     | 7554 -                  | 8034       |             |
| M                      | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C M   | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     |     | 13 N       | -0-      | -0-                     | -13                  | -0-              |                        |                     |                 | Y     | -0-       |                         |            | -0-         |
| 02                     | DLQ | G-10       | -0-      | -0-                     | -0-                  | -0-              |                        |                     |                 | Y     | -0-       |                         |            | -0-         |
| 03                     | DLQ | G-10       | 2        | -0-                     | 2                    | 2                | 2                      | 3                   |                 | Y     | -0-       |                         |            | -0-         |
| 04                     | DLQ | G-10       | 20       | -0-                     | 20                   | 22               | 20                     | 3                   |                 | Y     | -0-       |                         |            | -0-         |
| 05                     | DLQ | G-10       | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |                 | Y     | NO RPT    |                         |            | -0-         |
| 06                     | DLQ | G-10       | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |                 | Y     | NO RPT    |                         |            | -0-         |
| 07                     | DLQ | G-10       | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |                 | Y     | NO RPT    |                         |            | -0-         |
| 08                     |     | 0 N        | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |                 | Y     | NO RPT    |                         |            | -0-         |
| 09                     |     | 0 N        | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |                 | Y     | NO RPT    |                         |            | -0-         |
| 10                     |     | 0 N        | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |                 | Y     | NO RPT    |                         |            | -0-         |
| 11                     |     | 0 N        | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |                 | Y     | NO RPT    |                         |            | -0-         |
| 12                     |     | 0 N        | NO RPT   | -0-                     | -0-                  | -0-              |                        |                     |                 | Y     | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:        |     |            | 22       |                         |                      |                  | TOTAL CONDENSATE PROD: |                     |                 |       | -0-       |                         |            |             |

| MASON, LULA     |     | WELL #: |        | 14  | RRCID -> | 182742 | COMPL. DATE            | 09/12/2008 | TOTAL DEPTH | 9740 | PERF.  | 7529 - | 9447 |   |
|-----------------|-----|---------|--------|-----|----------|--------|------------------------|------------|-------------|------|--------|--------|------|---|
| 01              |     | 58 N    | 58     | -0- | -0-      | -0-    | 58                     | 3          |             | Y    | -0-    |        |      | 1 |
| 02              | DLQ | G-10    | -0-    | -0- | -0-      | -0-    |                        |            |             | Y    | -0-    |        |      | 1 |
| 03              | DLQ | G-10    | -0-    | -0- | -0-      | -0-    |                        |            |             | Y    | -0-    |        |      | 1 |
| 04              | DLQ | G-10    | -0-    | -0- | -0-      | -0-    |                        |            |             | Y    | -0-    |        |      | 1 |
| 05              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      | 1 |
| 06              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      | 1 |
| 07              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      | 1 |
| 08              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      | 1 |
| 09              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      | 1 |
| 10              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      | 1 |
| 11              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      | 1 |
| 12              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      | 1 |
| TOTAL GAS PROD: |     |         | 58     |     |          |        | TOTAL CONDENSATE PROD: |            |             |      | -0-    |        |      |   |

| MASON, LULA     |     | WELL #: |        | 15  | RRCID -> | 182949 | COMPL. DATE            | 05/25/2001 | TOTAL DEPTH | 9794 | PERF.  | 8710 - | 9357 |   |     |
|-----------------|-----|---------|--------|-----|----------|--------|------------------------|------------|-------------|------|--------|--------|------|---|-----|
| 01              |     | 230 N   | 230    | -0- | -0-      | -0-    | 222                    | 3          | 8           | 9    | Y      | 7      | 6    | 1 | 2   |
| 02              | DLQ | G-10    | 226    | -0- | 226      | 226    | 224                    | 3          | 2           | 9    | Y      | 2      |      |   | 4   |
| 03              | DLQ | G-10    | 372    | -0- | 372      | 598    | 370                    | 3          | 2           | 9    | Y      | 2      | 6    | 1 | -0- |
| 04              | DLQ | G-10    | 199    | -0- | 199      | 797    | 197                    | 3          | 2           | 9    | Y      | 2      |      |   | 2   |
| 05              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      |   | 2   |
| 06              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      |   | 2   |
| 07              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      |   | 2   |
| 08              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      |   | 2   |
| 09              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      |   | 2   |
| 10              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      |   | 2   |
| 11              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      |   | 2   |
| 12              |     | 0 N     | NO RPT | -0- | -0-      | -0-    |                        |            |             | Y    | NO RPT |        |      |   | 2   |
| TOTAL GAS PROD: |     |         | 1,027  |     |          |        | TOTAL CONDENSATE PROD: |            |             |      | 13     |        |      |   |     |

OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)   |            | //CONT.// |             | 67102 620    | NON-ASSOCIATED  | CAPACITY               |                  | CNTY: LIMESTONE |        |                  |         |
|------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------|-----------------|--------|------------------|---------|
| SAGUARO PETROLEUM, LLC |            | //CONT.// |             | 743325       |                 |                        |                  |                 |        |                  |         |
| YARBROUGH TRUST        |            | WELL #:   |             | 5            | RRCID -> 184146 | COMPL. DATE 06/12/2001 | TOTAL DEPTH 9769 | PERF. 8720      | - 9622 |                  |         |
| M                      | O          | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS | C               | COND   | * * DISPOSITIONS | EOM     |
|                        | ALLOW CODE |           | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE         | M               | PROD   | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                  | Y               | -0-    |                  | -0-     |
| 02                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                  | Y               | -0-    |                  | -0-     |
| 03                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                  | Y               | -0-    |                  | -0-     |
| 04                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                  | Y               | -0-    |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | Y               | NO RPT |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | Y               | NO RPT |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | Y               | NO RPT |                  | -0-     |
| 08                     | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | Y               | NO RPT |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | Y               | NO RPT |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | Y               | NO RPT |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | Y               | NO RPT |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | Y               | NO RPT |                  | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| YARBROUGH TRUST |            | WELL #:  |             | 10           | RRCID -> 184446 | COMPL. DATE 01/29/2007 | TOTAL DEPTH 9810 | PERF. 7558 | - 7858 |                  |         |
|-----------------|------------|----------|-------------|--------------|-----------------|------------------------|------------------|------------|--------|------------------|---------|
| M               | O          | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS | C          | COND   | * * DISPOSITIONS | EOM     |
|                 | ALLOW CODE |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE         | M          | PROD   | AMT CODE         | BALANCE |
| 01              | 15 N       | 15       | -0-         | -0-          | -0-             | 15 3                   |                  | Y          | -0-    |                  | 1       |
| 02              | DLQ G-10   | -0-      | -0-         | -0-          | -0-             |                        |                  | Y          | -0-    |                  | 1       |
| 03              | DLQ G-10   | -0-      | -0-         | -0-          | -0-             |                        |                  | Y          | -0-    |                  | 1       |
| 04              | DLQ G-10   | -0-      | -0-         | -0-          | -0-             |                        |                  | Y          | -0-    |                  | 1       |
| 05              | 0 N        | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | 1       |
| 06              | 0 N        | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | 1       |
| 07              | 0 N        | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | 1       |
| 08              | 0 N        | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | 1       |
| 09              | 0 N        | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | 1       |
| 10              | 0 N        | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | 1       |
| 11              | 0 N        | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | 1       |
| 12              | 0 N        | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | 1       |

TOTAL GAS PROD: 15 TOTAL CONDENSATE PROD: -0-

| WATSON |            | WELL #:  |             | 2            | RRCID -> 184930 | COMPL. DATE 07/17/2001 | TOTAL DEPTH 9720 | PERF. 7490 | - 7787 |                  |         |
|--------|------------|----------|-------------|--------------|-----------------|------------------------|------------------|------------|--------|------------------|---------|
| M      | O          | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS | C          | COND   | * * DISPOSITIONS | EOM     |
|        | ALLOW CODE |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE         | M          | PROD   | AMT CODE         | BALANCE |
| 01     | 14B2 EXT   | -0-      | -0-         | -0-          | -0-             |                        |                  | Y          | -0-    |                  | -0-     |
| 02     | 14B2 EXT   | -0-      | -0-         | -0-          | -0-             |                        |                  | Y          | -0-    |                  | -0-     |
| 03     | 14B2 EXT   | -0-      | -0-         | -0-          | -0-             |                        |                  | Y          | -0-    |                  | -0-     |
| 04     | 14B2 EXT   | -0-      | -0-         | -0-          | -0-             |                        |                  | Y          | -0-    |                  | -0-     |
| 05     | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | -0-     |
| 06     | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | -0-     |
| 07     | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | -0-     |
| 08     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | -0-     |
| 09     | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | -0-     |
| 10     | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | -0-     |
| 11     | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | -0-     |
| 12     | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-             |                        |                  | Y          | NO RPT |                  | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)   |   | //CONT.//  |                  | 67102 620              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: LIMESTONE  |             |        |                  |                  |         |
|------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|--------|------------------|------------------|---------|
| SAGUARO PETROLEUM, LLC |   | //CONT.//  |                  | 743325                 |                |                  |                  |                  |             |        |                  |                  |         |
| KING UNIT              |   | WELL #:    |                  | 4                      | RRCID ->       | 185587           | COMPL. DATE      | 09/17/2008       | TOTAL DEPTH | 9988   | PERF.            | 7556 - 7624      |         |
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                     |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                  |                  |                  | Y           | -0-    |                  |                  | 1       |
| 02                     |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                  |                  |                  | Y           | -0-    |                  |                  | 1       |
| 03                     |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                  |                  |                  | Y           | -0-    |                  |                  | 1       |
| 04                     |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                  |                  |                  | Y           | -0-    |                  |                  | 1       |
| 05                     |   | 14B2 EXT   | NO RPT           | -0-                    | -0-            |                  |                  |                  | Y           | NO RPT |                  |                  | 1       |
| 06                     |   | 14B2 EXT   | NO RPT           | -0-                    | -0-            |                  |                  |                  | Y           | NO RPT |                  |                  | 1       |
| 07                     |   | 14B2 EXT   | NO RPT           | -0-                    | -0-            |                  |                  |                  | Y           | NO RPT |                  |                  | 1       |
| 08                     |   | 14B DENY   | NO RPT           | -0-                    | -0-            |                  |                  |                  | Y           | NO RPT |                  |                  | 1       |
| 09                     |   | 14B2 EXT   | NO RPT           | -0-                    | -0-            |                  |                  |                  | Y           | NO RPT |                  |                  | 1       |
| 10                     |   | 14B2 EXT   | NO RPT           | -0-                    | -0-            |                  |                  |                  | Y           | NO RPT |                  |                  | 1       |
| 11                     |   | 14B2 EXT   | NO RPT           | -0-                    | -0-            |                  |                  |                  | Y           | NO RPT |                  |                  | 1       |
| 12                     |   | 14B2 EXT   | NO RPT           | -0-                    | -0-            |                  |                  |                  | Y           | NO RPT |                  |                  | 1       |
| TOTAL GAS PROD:        |   |            | -0-              | TOTAL CONDENSATE PROD: |                |                  |                  | -0-              |             |        |                  |                  |         |

| MASON, LULA     |  | WELL #:  |        | 16                     | RRCID -> | 209541 | COMPL. DATE | 02/21/2005 | TOTAL DEPTH | 7806 | PERF. | 7278 - 7608 |    |   |     |
|-----------------|--|----------|--------|------------------------|----------|--------|-------------|------------|-------------|------|-------|-------------|----|---|-----|
| 01              |  | 1177 N   | 1177   | -0-                    | -0-      | -0-    | 1157        | 3          | 20          | 9    | Y     | 18          | 19 | 1 | 4   |
| 02              |  | DLQ G-10 | 365    | -0-                    | -0-      | -0-    | 365         | 3          | 3           | 9    | Y     | 3           |    |   | 7   |
| 03              |  | DLQ G-10 | 1329   | -0-                    | -0-      | -0-    | 1329        | 3          | 4           | 9    | Y     | 4           | 11 | 1 | -0- |
| 04              |  | DLQ G-10 | 598    | -0-                    | -0-      | -0-    | 2292        | 3          | 4           | 9    | Y     | 4           |    |   | 4   |
| 05              |  | 0 N      | NO RPT | -0-                    | -0-      | -0-    |             |            |             |      | Y     | NO RPT      |    |   | 4   |
| 06              |  | 0 N      | NO RPT | -0-                    | -0-      | -0-    |             |            |             |      | Y     | NO RPT      |    |   | 4   |
| 07              |  | 0 N      | NO RPT | -0-                    | -0-      | -0-    |             |            |             |      | Y     | NO RPT      |    |   | 4   |
| 08              |  | 0 X      | NO RPT | -0-                    | -0-      | -0-    |             |            |             |      | Y     | NO RPT      |    |   | 4   |
| 09              |  | 600 X    | NO RPT | -0-                    | -600     | -0-    |             |            |             |      | Y     | NO RPT      |    |   | 4   |
| 10              |  | 0 X      | NO RPT | -0-                    | -0-      | -0-    |             |            |             |      | Y     | NO RPT      |    |   | 4   |
| 11              |  | 0 X      | NO RPT | -0-                    | -0-      | -0-    |             |            |             |      | Y     | NO RPT      |    |   | 4   |
| 12              |  | 0 X      | NO RPT | -0-                    | -0-      | -0-    |             |            |             |      | Y     | NO RPT      |    |   | 4   |
| TOTAL GAS PROD: |  |          | 3,469  | TOTAL CONDENSATE PROD: |          |        |             | 29         |             |      |       |             |    |   |     |

| MASON, LULA     |  | WELL #:  |        | 18                     | RRCID -> | 209542 | COMPL. DATE | 02/16/2005 | TOTAL DEPTH | 7825   | PERF. | 7239 - 7712 |     |
|-----------------|--|----------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|-------|-------------|-----|
| 01              |  | 14B2 EXT | -0-    | -0-                    | -0-      | -0-    |             |            | Y           | -0-    |       |             | -0- |
| 02              |  | 14B2 EXT | -0-    | -0-                    | -0-      | -0-    |             |            | Y           | -0-    |       |             | -0- |
| 03              |  | 14B2 EXT | -0-    | -0-                    | -0-      | -0-    |             |            | Y           | -0-    |       |             | -0- |
| 04              |  | 14B2 EXT | -0-    | -0-                    | -0-      | -0-    |             |            | Y           | -0-    |       |             | -0- |
| 05              |  | 14B2 EXT | NO RPT | -0-                    | -0-      | -0-    |             |            | Y           | NO RPT |       |             | -0- |
| 06              |  | 14B2 EXT | NO RPT | -0-                    | -0-      | -0-    |             |            | Y           | NO RPT |       |             | -0- |
| 07              |  | 14B2 EXT | NO RPT | -0-                    | -0-      | -0-    |             |            | Y           | NO RPT |       |             | -0- |
| 08              |  | 14B DENY | NO RPT | -0-                    | -0-      | -0-    |             |            | Y           | NO RPT |       |             | -0- |
| 09              |  | 14B2 EXT | NO RPT | -0-                    | -0-      | -0-    |             |            | Y           | NO RPT |       |             | -0- |
| 10              |  | 14B2 EXT | NO RPT | -0-                    | -0-      | -0-    |             |            | Y           | NO RPT |       |             | -0- |
| 11              |  | 14B2 EXT | NO RPT | -0-                    | -0-      | -0-    |             |            | Y           | NO RPT |       |             | -0- |
| 12              |  | 14B2 EXT | NO RPT | -0-                    | -0-      | -0-    |             |            | Y           | NO RPT |       |             | -0- |
| TOTAL GAS PROD: |  |          | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |        |       |             |     |

OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)   |            | //CONT.// 67102 620 |                         | NON-ASSOCIATED       |                         | CAPACITY                |                         | CNTY: LIMESTONE                    |           |                         |                         |             |
|------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|------------------------------------|-----------|-------------------------|-------------------------|-------------|
| SAGUARO PETROLEUM, LLC |            | //CONT.// 743325    |                         |                      |                         |                         |                         |                                    |           |                         |                         |             |
| MASON, LULA            |            | WELL #: 17          |                         | RRCID -> 243493      |                         | COMPL. DATE 11/15/2007  |                         | TOTAL DEPTH 7840 PERF. 7246 - 7626 |           |                         |                         |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                                | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 3100 N     | 3593                | -0-                     | 493                  | 493                     | 3534 3                  | 59 9                    | Y                                  | 54        | 72 1                    |                         | 12          |
| 02                     | DLQ G-10   | 3211                | -0-                     | 3211                 | 3704                    | 3202 3                  | 9 9                     | Y                                  | 8         |                         |                         | 20          |
| 03                     | 800 N      | 2957                | -0-                     | 2157                 | 5861                    | 2948 3                  | 9 9                     | Y                                  | 8         | 23 1                    |                         | 5           |
| 04                     | 8507 X     | 2646                | -0-                     | -5861                | -0-                     | 2638 3                  | 8 9                     | Y                                  | 7         |                         |                         | 12          |
| 05                     | 1612 X     | NO RPT              | -0-                     | -1612                | -0-                     |                         |                         | Y                                  | NO RPT    |                         |                         | 12          |
| 06                     | 1560 X     | NO RPT              | -0-                     | -1560                | -0-                     |                         |                         | Y                                  | NO RPT    |                         |                         | 12          |
| 07                     | 1612 X     | NO RPT              | -0-                     | -1612                | -0-                     |                         |                         | Y                                  | NO RPT    |                         |                         | 12          |
| 08                     | 0 X        | NO RPT              | -0-                     | -0-                  | -0-                     |                         |                         | Y                                  | NO RPT    |                         |                         | 12          |
| 09                     | 2640 X     | NO RPT              | -0-                     | -2640                | -0-                     |                         |                         | Y                                  | NO RPT    |                         |                         | 12          |
| 10                     | 0 X        | NO RPT              | -0-                     | -0-                  | -0-                     |                         |                         | Y                                  | NO RPT    |                         |                         | 12          |
| 11                     | 0 X        | NO RPT              | -0-                     | -0-                  | -0-                     |                         |                         | Y                                  | NO RPT    |                         |                         | 12          |
| 12                     | 0 X        | NO RPT              | -0-                     | -0-                  | -0-                     |                         |                         | Y                                  | NO RPT    |                         |                         | 12          |

TOTAL GAS PROD: 12,407 TOTAL CONDENSATE PROD: 77

| KING GAS UNIT |          | WELL #: 3 |     | RRCID -> 252587 |     | COMPL. DATE 12/22/2008 |     | TOTAL DEPTH 10200 PERF. 7792 - 8992 |        |  |  |     |
|---------------|----------|-----------|-----|-----------------|-----|------------------------|-----|-------------------------------------|--------|--|--|-----|
| 01            | 127 N    | 127       | -0- | -0-             | -0- | 127 3                  |     | Y                                   | -0-    |  |  | -0- |
| 02            | DLQ G-10 | 103       | -0- | 103             | 103 | 101 3                  | 2 9 | Y                                   | 2      |  |  | 2   |
| 03            | DLQ G-10 | 110       | -0- | 110             | 213 | 110 3                  |     | Y                                   | -0-    |  |  | 2   |
| 04            | DLQ G-10 | 119       | -0- | 119             | 332 | 119 3                  |     | Y                                   | -0-    |  |  | 2   |
| 05            | 0 N      | NO RPT    | -0- | -0-             | -0- |                        |     | Y                                   | NO RPT |  |  | 2   |
| 06            | 0 N      | NO RPT    | -0- | -0-             | -0- |                        |     | Y                                   | NO RPT |  |  | 2   |
| 07            | 0 N      | NO RPT    | -0- | -0-             | -0- |                        |     | Y                                   | NO RPT |  |  | 2   |
| 08            | 0 N      | NO RPT    | -0- | -0-             | -0- |                        |     | Y                                   | NO RPT |  |  | 2   |
| 09            | 0 N      | NO RPT    | -0- | -0-             | -0- |                        |     | Y                                   | NO RPT |  |  | 2   |
| 10            | 0 N      | NO RPT    | -0- | -0-             | -0- |                        |     | Y                                   | NO RPT |  |  | 2   |
| 11            | 0 N      | NO RPT    | -0- | -0-             | -0- |                        |     | Y                                   | NO RPT |  |  | 2   |
| 12            | 0 N      | NO RPT    | -0- | -0-             | -0- |                        |     | Y                                   | NO RPT |  |  | 2   |

TOTAL GAS PROD: 459 TOTAL CONDENSATE PROD: 2

| STROUD PETROLEUM, INC. |        | 828082    |     | RRCID -> 158194 |     | COMPL. DATE 08/29/2021 |  | TOTAL DEPTH 8250 PERF. 6896 - 6980 |        |  |  |     |
|------------------------|--------|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|--------|--|--|-----|
| SIMS, KENNETH          |        | WELL #: 1 |     |                 |     |                        |  |                                    |        |  |  |     |
| 01                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| 02                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| 03                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| 04                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| 05                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| 06                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| 07                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| 08                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| 09                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| 10                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| 11                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |
| 12                     | INJECT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| VICKERY |          | WELL #: 2 |     | RRCID -> 218345 |     | COMPL. DATE 11/19/2005 |  | TOTAL DEPTH 8400 PERF. 8360 - 8376 |     |  |  |     |
|---------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|-----|--|--|-----|
| 01      | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 02      | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 03      | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 04      | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 05      | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0- |  |  | -0- |

WORKED OVER ANOTHER ZONE.. 05/07/2022

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)   |            | //CONT.// |                         | 67102 620            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE |                   |           |                         |               |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------------|-----------|-------------------------|---------------|
| SUGAR ENTERPRISES, LLC |            |           |                         | 828356               |                         |                        |                     |                 |                   |           |                         |               |
| RITA ANN               |            | WELL #:   |                         | 1                    | RRCID -> 147846         | COMPL. DATE 06/09/1994 | TOTAL DEPTH         | 9900            | PERF. 7752 - 7927 |           |                         |               |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | * C               | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | -0-       |                         | -0-           |
| 02                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | -0-       |                         | -0-           |
| 03                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | -0-       |                         | -0-           |
| 04                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | -0-       |                         | -0-           |
| 05                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | -0-       |                         | -0-           |
| 06                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | -0-       |                         | -0-           |
| 07                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | -0-       |                         | -0-           |
| 08                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | -0-       |                         | -0-           |
| 09                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | -0-       |                         | -0-           |
| 10                     | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | -0-       |                         | -0-           |
| 11                     | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | -0-       |                         | -0-           |
| 12                     | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N                 | NO RPT    |                         | -0-           |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| ROBERTS, J. B. |       | WELL #: |     | 2    | RRCID -> 150690 | COMPL. DATE 06/23/1994 | TOTAL DEPTH | 8200  | PERF. 7701 - 7810 |     |     |
|----------------|-------|---------|-----|------|-----------------|------------------------|-------------|-------|-------------------|-----|-----|
| 01             | 921 N | 921     | -0- | -0-  | -0-             | 22 1                   | 895 2       | N     | 4                 | 4 1 | -0- |
| 02             | 884 N | 884     | -0- | -0-  | -0-             | 4 9                    | 56 1        | 828 2 | N                 | -0- | -0- |
| 03             | 836 N | 836     | -0- | -0-  | -0-             | 58 1                   | 778 2       | N     | -0-               | -0- | -0- |
| 04             | 942 N | 942     | -0- | -0-  | -0-             | 942 2                  | 38 1        | 704 2 | N                 | -0- | -0- |
| 05             | 868 N | 742     | -0- | -126 | -0-             | 27 1                   | 674 2       | N     | -0-               | -0- | -0- |
| 06             | 701 N | 701     | -0- | -0-  | -0-             | 8 1                    | 582 2       | N     | -0-               | -0- | -0- |
| 07             | 868 N | 590     | -0- | -278 | -0-             | 31 1                   | 434 2       | N     | -0-               | -0- | -0- |
| 08             | 744 N | 465     | -0- | -279 | -0-             | 24 1                   | 309 2       | N     | -0-               | -0- | -0- |
| 09             | 690 N | 333     | -0- | -357 | -0-             | 57 1                   | 684 2       | N     | -0-               | -0- | -0- |
| 10             | 0     | 741     | -0- | 741  | 741             | 147 1                  | 980 2       | N     | -0-               | -0- | -0- |
| 11             | 0     | 1127    | -0- | 1127 | 1868            |                        |             | N     | NO RPT            |     | -0- |
| 12             | 341 N | NO RPT  | -0- | -341 | 1527            |                        |             | N     | NO RPT            |     | -0- |

TOTAL GAS PROD: 8,282 TOTAL CONDENSATE PROD: 4

| ROBERTS, J.B. |       | WELL #: |     | 3    | RRCID -> 151304 | COMPL. DATE 07/01/1994 | TOTAL DEPTH | 8200  | PERF. 7657 - 7765 |      |     |
|---------------|-------|---------|-----|------|-----------------|------------------------|-------------|-------|-------------------|------|-----|
| 01            | 646 N | 646     | -0- | -0-  | -0-             | 16 1                   | 628 2       | N     | 2                 | 4 1  | -0- |
| 02            | 555 N | 555     | -0- | -0-  | -0-             | 2 9                    | 35 1        | 520 2 | N                 | -0-  | -0- |
| 03            | 723 N | 723     | -0- | -0-  | -0-             | 50 1                   | 673 2       | N     | -0-               | -0-  | -0- |
| 04            | 630 N | 624     | -0- | -6   | -0-             | 624 2                  | 28 1        | 510 2 | N                 | -0-  | -0- |
| 05            | 620 N | 538     | -0- | -82  | -0-             | 17 1                   | 421 2       | N     | 26                | 26 1 | -0- |
| 06            | 467 N | 467     | -0- | -0-  | -0-             | 29 9                   | 8 1         | 577 2 | N                 | -0-  | -0- |
| 07            | 651 N | 585     | -0- | -66  | -0-             | 32 1                   | 457 2       | N     | -0-               | -0-  | -0- |
| 08            | 527 N | 489     | -0- | -38  | -0-             | 35 1                   | 452 2       | N     | -0-               | -0-  | -0- |
| 09            | 487 N | 487     | -0- | -0-  | -0-             | 45 1                   | 546 2       | N     | -0-               | -0-  | -0- |
| 10            | 0     | 591     | -0- | 591  | 591             | 62 1                   | 413 2       | N     | -0-               | -0-  | -0- |
| 11            | 0     | 475     | -0- | 475  | 1066            |                        |             | N     | NO RPT            |      | -0- |
| 12            | 496 N | NO RPT  | -0- | -496 | 570             |                        |             | N     | NO RPT            |      | -0- |

TOTAL GAS PROD: 6,180 TOTAL CONDENSATE PROD: 28

OIL AND GAS DIVISION

| OLETHA (TRAVIS PEAK)<br>VALENCE OPERATING COMPANY<br>SIMS, COLLIE |            | //CONT.// | 67102 620<br>881167     | NON-ASSOCIATED       | CAPACITY                | CNTY: LIMESTONE         |                         |                   |           |                         |                         |             |
|---|------------|-----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------------|-----------|-------------------------|-------------------------|-------------|
|   |            | WELL #:   | 2                       | RRCID -> 169080      | COMPL. DATE 05/14/1998  | TOTAL DEPTH             | 8265                    | PERF. 7441 - 7748 |           |                         |                         |             |
| M O   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01  | 2294 X     | 1521      | -0-                     | -773                 | -0-                     | 61 1                    | 1414 2                  | Y                 | 42        |                         |                         | 227         |
|   |            |           |                         |                      |                         | 46 9                    |                         |                   |           |                         |                         |             |
| 02  | 1456 N     | 126       | -0-                     | -1330                | -0-                     | 2 1                     | 121 2                   | Y                 | 3         |                         |                         | 230         |
|   |            |           |                         |                      |                         | 3 9                     |                         |                   |           |                         |                         |             |
| 03  | 2006 N     | 2006      | -0-                     | -0-                  | -0-                     | 43 1                    | 1930 2                  | Y                 | 30        |                         |                         | 260         |
|   |            |           |                         |                      |                         | 33 9                    |                         |                   |           |                         |                         |             |
| 04  | 2200 N     | 2200      | -0-                     | -0-                  | -0-                     | 68 1                    | 2123 2                  | Y                 | 8         |                         |                         | 268         |
|   |            |           |                         |                      |                         | 9 9                     |                         |                   |           |                         |                         |             |
| 05  | 2406 N     | 2406      | -0-                     | -0-                  | -0-                     | 75 1                    | 2328 2                  | Y                 | 3         |                         |                         | 271         |
|   |            |           |                         |                      |                         | 3 9                     |                         |                   |           |                         |                         |             |
| 06  | 1950 N     | 1609      | -0-                     | -341                 | -0-                     | 45 1                    | 1551 2                  | Y                 | 12        |                         |                         | 283         |
|   |            |           |                         |                      |                         | 13 9                    |                         |                   |           |                         |                         |             |
| 07  | 2263 N     | 2257      | -0-                     | -6                   | -0-                     | 61 1                    | 2188 2                  | Y                 | 7         |                         |                         | 290         |
|   |            |           |                         |                      |                         | 8 9                     |                         |                   |           |                         |                         |             |
| 08  | 2620 N     | 2620      | -0-                     | -0-                  | -0-                     | 80 1                    | 2536 2                  | Y                 | 4         | 184 1                   |                         | 110         |
|   |            |           |                         |                      |                         | 4 9                     |                         |                   |           |                         |                         |             |
| 09  | 0          | 1624      | -0-                     | 1624                 | 1624                    | 1 1                     | 1623 2                  | Y                 | -0-       |                         |                         | 110         |
| 10  | 0          | 1902      | -0-                     | 1902                 | 3526                    | 1899 2                  | 3 9                     | Y                 | 3         |                         |                         | 113         |
| 11  | 0          | 2310      | -0-                     | 2310                 | 5836                    | 2303 2                  | 7 9                     | Y                 | 6         |                         |                         | 119         |
| 12  | 0          | 2049      | -0-                     | 2049                 | 7885                    | 2041 2                  | 8 9                     | Y                 | 7         |                         |                         | 126         |

TOTAL GAS PROD: 22,630

TOTAL CONDENSATE PROD: 125

| SIMS, COLLIE |          | WELL #: | 3   | RRCID -> 169081 | COMPL. DATE 07/20/2000 | TOTAL DEPTH | 8255 | PERF. 6722 - 7642 |     |  |  |     |
|--------------|----------|---------|-----|-----------------|------------------------|-------------|------|-------------------|-----|--|--|-----|
| 01           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 02           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 03           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 04           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 05           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 06           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 07           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 08           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 09           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 10           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 11           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 12           | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| XTO ENERGY INC.<br>COX, GEORGIA GAS UNIT |          | WELL #: | 2   | RRCID -> 146290 | COMPL. DATE 09/14/2002 | TOTAL DEPTH | 9900 | PERF. 7910 - 7970 |     |  |  |     |
|--|----------|---------|-----|-----------------|------------------------|-------------|------|-------------------|-----|--|--|-----|
| 01                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 02                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 03                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 04                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 05                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 06                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 07                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 08                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 09                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 10                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 11                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |
| 12                                       | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |             |      | Y                 | -0- |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

OLETHA (TRAVIS PEAK) //CONT.// 67102 620 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COX, GEORGIA GAS UNIT WELL #: 5 RRCID -> 148427 COMPL. DATE 01/09/1994 TOTAL DEPTH 9900 PERF. 7606 - 7626

| M               | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY     | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND                   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|------------------|--------------|-------------|-------------|------------------|------------------|---|------------------------|------------------|------------------|---------|
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT         | AMT CODE         | AMT CODE         | M | PROD                   | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 1519 N     | 1241             | -0-          | -278        | -0-         | 1241 2           |                  | Y | -0-                    |                  |                  | 10      |
| 02              |   | 1658 N     | 1658             | -0-          | -0-         | -0-         | 1658 2           |                  | Y | -0-                    |                  |                  | 10      |
| 03              |   | 1786 N     | 1786             | -0-          | -0-         | -0-         | 1786 2           |                  | Y | -0-                    |                  |                  | 10      |
| 04              |   | 1689 N     | 1689             | -0-          | -0-         | -0-         | 1689 2           |                  | Y | -0-                    |                  |                  | 10      |
| 05              |   | 1705 N     | 1571             | -0-          | -134        | -0-         | 1571 2           |                  | Y | -0-                    |                  |                  | 10      |
| 06              |   | 1963 N     | 1963             | -0-          | -0-         | -0-         | 1963 2           |                  | Y | -0-                    |                  |                  | 10      |
| 07              |   | 2013 N     | 2013             | -0-          | -0-         | -0-         | 2013 2           |                  | Y | -0-                    |                  |                  | 10      |
| 08              |   | 2098 N     | 2098             | -0-          | -0-         | -0-         | 2098 2           |                  | Y | -0-                    |                  |                  | 10      |
| 09              |   | 2030 N     | 2030             | -0-          | -0-         | -0-         | 2030 2           |                  | Y | -0-                    |                  |                  | 10      |
| 10              |   | 0          | 2039             | -0-          | 2039        | 2039        | 2039 2           |                  | Y | -0-                    |                  |                  | 10      |
| 11              |   | 0          | 2060             | -0-          | 2060        | 4099        | 2060 2           |                  | Y | -0-                    |                  |                  | 10      |
| 12              |   | 0          | 1978             | -0-          | 1978        | 6077        | 1978 2           |                  | Y | -0-                    |                  |                  | 10      |
| TOTAL GAS PROD: |   |            | 22,126           |              |             |             |                  |                  |   |                        |                  |                  |         |
|                 |   |            |                  |              |             |             |                  |                  |   | TOTAL CONDENSATE PROD: |                  |                  | -0-     |

COX, GEORGIA GAS UNIT WELL #: 6 RRCID -> 150444 COMPL. DATE 05/29/1994 TOTAL DEPTH 9900 PERF. 7593 - 7706

|                 |  |        |       |     |       |      |        |  |   |                        |  |  |     |
|-----------------|--|--------|-------|-----|-------|------|--------|--|---|------------------------|--|--|-----|
| 01              |  | 4805 X | -0-   | -0- | -4805 | -0-  |        |  | Y | -0-                    |  |  | 38  |
| 02              |  | 4340 X | -0-   | -0- | -4340 | -0-  |        |  | Y | -0-                    |  |  | 38  |
| 03              |  | 620 X  | -0-   | -0- | -620  | -0-  |        |  | Y | -0-                    |  |  | 38  |
| 04              |  | 0 X    | -0-   | -0- | -0-   | -0-  |        |  | Y | -0-                    |  |  | 38  |
| 05              |  | 0 X    | -0-   | -0- | -0-   | -0-  |        |  | Y | -0-                    |  |  | 38  |
| 06              |  | 0 X    | -0-   | -0- | -0-   | -0-  |        |  | Y | -0-                    |  |  | 38  |
| 07              |  | 0 X    | -0-   | -0- | -0-   | -0-  |        |  | Y | -0-                    |  |  | 38  |
| 08              |  | 0 X    | -0-   | -0- | -0-   | -0-  |        |  | Y | -0-                    |  |  | 38  |
| 09              |  | 1276 X | 1276  | -0- | -0-   | -0-  | 1276 2 |  | Y | -0-                    |  |  | 38  |
| 10              |  | 0      | 873   | -0- | 873   | 873  | 873 2  |  | Y | -0-                    |  |  | 38  |
| 11              |  | 0      | 673   | -0- | 673   | 1546 | 673 2  |  | Y | -0-                    |  |  | 38  |
| 12              |  | 0      | 642   | -0- | 642   | 2188 | 642 2  |  | Y | -0-                    |  |  | 38  |
| TOTAL GAS PROD: |  |        | 3,464 |     |       |      |        |  |   |                        |  |  |     |
|                 |  |        |       |     |       |      |        |  |   | TOTAL CONDENSATE PROD: |  |  | -0- |

COX, GEORGIA GAS UNIT WELL #: 9 RRCID -> 180587 COMPL. DATE 03/24/2007 TOTAL DEPTH 10026 PERF. 7848 - 8725

|                 |  |     |     |     |     |     |     |  |   |                        |  |  |     |
|-----------------|--|-----|-----|-----|-----|-----|-----|--|---|------------------------|--|--|-----|
| 01              |  | 0 N | -0- | -0- | -0- | -0- |     |  | Y | -0-                    |  |  | -0- |
| 02              |  | 0 N | -0- | -0- | -0- | -0- |     |  | Y | -0-                    |  |  | -0- |
| 03              |  | 0 N | -0- | -0- | -0- | -0- |     |  | Y | -0-                    |  |  | -0- |
| 04              |  | 0 N | -0- | -0- | -0- | -0- |     |  | Y | -0-                    |  |  | -0- |
| 05              |  | 0 N | -0- | -0- | -0- | -0- |     |  | Y | -0-                    |  |  | -0- |
| 06              |  | 0 N | -0- | -0- | -0- | -0- |     |  | Y | -0-                    |  |  | -0- |
| 07              |  | 0 N | -0- | -0- | -0- | -0- |     |  | Y | -0-                    |  |  | -0- |
| 08              |  | 8 N | 8   | -0- | -0- | -0- | 8 2 |  | Y | -0-                    |  |  | -0- |
| 09              |  | 0 N | -0- | -0- | -0- | -0- |     |  | Y | -0-                    |  |  | -0- |
| 10              |  | 0   | 1   | -0- | 1   | 1   | 1 2 |  | Y | -0-                    |  |  | -0- |
| 11              |  | 0   | -0- | -0- | -0- | -0- |     |  | Y | -0-                    |  |  | -0- |
| 12              |  | 0   | -0- | -0- | -0- | -0- |     |  | Y | -0-                    |  |  | -0- |
| TOTAL GAS PROD: |  |     | 9   |     |     |     |     |  |   |                        |  |  |     |
|                 |  |     |     |     |     |     |     |  |   | TOTAL CONDENSATE PROD: |  |  | -0- |

OIL AND GAS DIVISION

OLETHA (TRAVIS PEAK) //CONT.// 67102 620 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COX, GEORGIA GAS UNIT WELL #: 7 RRCID -> 181007 COMPL. DATE 08/13/2002 TOTAL DEPTH 10000 PERF. 7702 - 7750

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01              |   | 93 N       | -0-      | -0-                     | -93                    | -0-                      |       |                     |            | Y   | -0-       |                         |            | 4           |
| 02              |   | 3 N        | -0-      | -0-                     | -3                     | -0-                      |       |                     |            | Y   | -0-       |                         |            | 4           |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | -0-       |                         |            | 4           |
| 04              |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | -0-       |                         |            | 4           |
| 05              |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | -0-       |                         |            | 4           |
| 06              |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | -0-       |                         |            | 4           |
| 07              |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | -0-       |                         |            | 4           |
| 08              |   | 604 N      | 604      | -0-                     | -0-                    | -0-                      | 604   | 2                   |            | Y   | -0-       |                         |            | 4           |
| 09              |   | 259 N      | 259      | -0-                     | -0-                    | -0-                      | 259   | 2                   |            | Y   | -0-       |                         |            | 4           |
| 10              |   | 0          | 318      | -0-                     | 318                    | 318                      | 318   | 2                   |            | Y   | -0-       |                         |            | 4           |
| 11              |   | 0          | 175      | -0-                     | 175                    | 493                      | 175   | 2                   |            | Y   | -0-       |                         |            | 4           |
| 12              |   | 0          | 325      | -0-                     | 325                    | 818                      | 325   | 2                   |            | Y   | -0-       |                         |            | 4           |
| TOTAL GAS PROD: |   |            | 1,681    |                         | TOTAL CONDENSATE PROD: |                          |       | -0-                 |            |     |           |                         |            |             |

OATES, JAMES WELL #: 1 RRCID -> 204036 COMPL. DATE 09/01/2004 TOTAL DEPTH 11362 PERF. 7980 - 7990

|                 |  |       |       |     |                        |      |    |     |     |   |   |     |  |     |
|-----------------|--|-------|-------|-----|------------------------|------|----|-----|-----|---|---|-----|--|-----|
| 01              |  | 218 N | 218   | -0- | -0-                    | -0-  | 10 | 1   | 208 | 2 | N | -0- |  | -0- |
| 02              |  | 112 N | 61    | -0- | -51                    | -0-  | 4  | 1   | 57  | 2 | N | -0- |  | -0- |
| 03              |  | 524 N | 524   | -0- | -0-                    | -0-  | 23 | 1   | 501 | 2 | N | -0- |  | -0- |
| 04              |  | 441 N | 441   | -0- | -0-                    | -0-  | 19 | 1   | 422 | 2 | N | -0- |  | -0- |
| 05              |  | 451 N | 451   | -0- | -0-                    | -0-  | 20 | 1   | 431 | 2 | N | -0- |  | -0- |
| 06              |  | 510 N | 236   | -0- | -274                   | -0-  | 10 | 1   | 226 | 2 | N | -0- |  | -0- |
| 07              |  | 465 N | 186   | -0- | -279                   | -0-  | 10 | 1   | 176 | 2 | N | -0- |  | -0- |
| 08              |  | 465 N | 312   | -0- | -153                   | -0-  | 14 | 1   | 298 | 2 | N | -0- |  | -0- |
| 09              |  | 302 N | 302   | -0- | -0-                    | -0-  | 13 | 1   | 289 | 2 | N | -0- |  | -0- |
| 10              |  | 0     | 273   | -0- | 273                    | 273  | 7  | 1   | 266 | 2 | N | -0- |  | -0- |
| 11              |  | 0     | 732   | -0- | 732                    | 1005 | 31 | 1   | 701 | 2 | N | -0- |  | -0- |
| 12              |  | 0     | 431   | -0- | 431                    | 1436 | 20 | 1   | 411 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD: |  |       | 4,167 |     | TOTAL CONDENSATE PROD: |      |    | -0- |     |   |   |     |  |     |

OLETHA, SW (COTTON VALLEY SAND) 67108 150 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. 945936  
 SPENCE "A" WELL #: 1 RRCID -> 238975 COMPL. DATE 01/25/2008 TOTAL DEPTH 11056 PERF.10398 - 10705

|                 |  |      |     |     |                        |     |    |     |  |  |   |     |  |     |
|-----------------|--|------|-----|-----|------------------------|-----|----|-----|--|--|---|-----|--|-----|
| 01              |  | 0 N  | -0- | -0- | -0-                    | -0- |    |     |  |  | N | -0- |  | -0- |
| 02              |  | 0 N  | -0- | -0- | -0-                    | -0- |    |     |  |  | N | -0- |  | -0- |
| 03              |  | 0 N  | -0- | -0- | -0-                    | -0- |    |     |  |  | N | -0- |  | -0- |
| 04              |  | 0 N  | -0- | -0- | -0-                    | -0- |    |     |  |  | N | -0- |  | -0- |
| 05              |  | 0 N  | -0- | -0- | -0-                    | -0- |    |     |  |  | N | -0- |  | -0- |
| 06              |  | 0 N  | -0- | -0- | -0-                    | -0- |    |     |  |  | N | -0- |  | -0- |
| 07              |  | 53 N | 53  | -0- | -0-                    | -0- | 53 | 2   |  |  | N | -0- |  | -0- |
| 08              |  | 52 N | 52  | -0- | -0-                    | -0- | 52 | 2   |  |  | N | -0- |  | -0- |
| 09              |  | 0 N  | -0- | -0- | -0-                    | -0- |    |     |  |  | N | -0- |  | -0- |
| 10              |  | 0    | 77  | -0- | 77                     | 77  | 77 | 2   |  |  | N | -0- |  | -0- |
| 11              |  | 0    | 25  | -0- | 25                     | 102 | 25 | 2   |  |  | N | -0- |  | -0- |
| 12              |  | 0    | 33  | -0- | 33                     | 135 | 33 | 2   |  |  | N | -0- |  | -0- |
| TOTAL GAS PROD: |  |      | 240 |     | TOTAL CONDENSATE PROD: |     |    | -0- |  |  |   |     |  |     |

| OLETHA, SW (COTTON VALLEY SAND) //CONT.// 67108 150 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE      |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                        |       |                     |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|------------------------|-------|---------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                        |       |                     |             |
| SPENCE "B" WELL #: 1 RRCID -> 240325 COMPL. DATE 04/22/2008 TOTAL DEPTH 10800 PERF. 9744 - 10498 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                        |       |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01   |   | 31 N       | 5        | -0-                     | -26                  | -0-                     | 5     | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| 02   |   | 10 N       | 10       | -0-                     | -0-                  | -0-                     | 10    | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| 03   |   | 31 N       | 15       | -0-                     | -16                  | -0-                     | 15    | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| 04   |   | 13 N       | 13       | -0-                     | -0-                  | -0-                     | 13    | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| 05   |   | 10 N       | 10       | -0-                     | -0-                  | -0-                     | 10    | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| 06   |   | 15 N       | 10       | -0-                     | -5                   | -0-                     | 10    | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| 07   |   | 46 N       | 46       | -0-                     | -0-                  | -0-                     | 46    | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| 08   |   | 17 N       | 17       | -0-                     | -0-                  | -0-                     | 17    | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| 09   |   | 15 N       | 15       | -0-                     | -0-                  | -0-                     | 15    | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| 10   |   | 0          | 8        | -0-                     | 8                    | 8                       | 8     | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| 11   |   | 0          | 32       | -0-                     | 32                   | 40                      | 32    | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| 12   |   | 0          | 3        | -0-                     | 3                    | 43                      | 3     | 2                   |       |                     | N   | -0-       |       |                        |       |                     | -0-         |
| TOTAL GAS PROD:  |   |            | 184      |                         |                      |                         |       |                     |       |                     |     |           |       | TOTAL CONDENSATE PROD: |       |                     | -0-         |

| OLETHA, SW. (PETTIT) 67108 250 NON-ASSOCIATED ONE WELL CNTY: LIMESTONE                                     |    |      |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
|--|----|------|--------|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|--|--|-----|
| SUGAR ENTERPRISES, LLC 828356  |    |      |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
| JONES, CRYSTAL D., GU WELL #: 1 T RRCID -> 015554 COMPL. DATE 10/24/1960 TOTAL DEPTH N/A PERF. 7287 - 7293 |    |      |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
| 01   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 02   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 03   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 04   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 05   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 06   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 07   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 08   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 09   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 10   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 11   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 12   | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| TOTAL GAS PROD:  |    |      | -0-    |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |

| OLETHA, SW. (RODESSA) 67108 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE                                      |   |   |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
|--|---|---|--------|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|--|--|-----|
| LUMINANT MINING COMPANY LLC 512777   |   |   |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
| BARNETT, CECIL GAS UNIT WELL #: 4 RRCID -> 284654 COMPL. DATE 08/30/2019 TOTAL DEPTH 11475 PERF. 7002 - 7010 |   |   |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
| 01   | 0 | N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 02   | 0 | N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 03   | 0 |   | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 04   | 0 |   | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 05   | 0 |   | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 06   | 0 |   | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 07   | 0 |   | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| PLUGGED AND ABANDONED 02/02/2022   |   |   |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
| TOTAL GAS PROD:  |   |   | -0-    |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |

| SPENCE, RALPH OIL COMPANY, INC. 809331   |   |  |        |     |     |     |  |  |  |  |   |        |    |                        |  |  |     |
|--|---|--|--------|-----|-----|-----|--|--|--|--|---|--------|----|------------------------|--|--|-----|
| HENDERSON, W. L. WELL #: RRCID -> 015543 COMPL. DATE 11/15/1961 TOTAL DEPTH 6804 PERF. 6735 - 6740 |   |  |        |     |     |     |  |  |  |  |   |        |    |                        |  |  |     |
| 01   | 0 |  | -0-    | -0- | -0- | 660 |  |  |  |  | N | -0-    | 10 | 7                      |  |  | -0- |
| 02   | 0 |  | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |    |                        |  |  | -0- |
| 03   | 0 |  | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |    |                        |  |  | -0- |
| PLUGGED AND ABANDONED 12/17/2009   |   |  |        |     |     |     |  |  |  |  |   |        |    |                        |  |  |     |
| TOTAL GAS PROD:  |   |  | -0-    |     |     |     |  |  |  |  |   |        |    | TOTAL CONDENSATE PROD: |  |  | -0- |

| OLETHA, SW. (RODESSA)            |     | //CONT.//  | 67108 500 | NON-ASSOCIATED          | CAPACITY               | CNTY: LIMESTONE   |       |                     |       |                     |   |           |       |                     |       |                     |             |
|----------------------------------|-----|------------|-----------|-------------------------|------------------------|-------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| SUGAR ENTERPRISES, LLC           |     |            | 828356    |                         |                        |                   |       |                     |       |                     |   |           |       |                     |       |                     |             |
| ROBERTS, C. E.                   |     | WELL #:    |           | RRCID -> 015538         | COMPL. DATE 01/19/1961 | TOTAL DEPTH       | 7310  | PERF. 6738 - 6746   |       |                     |   |           |       |                     |       |                     |             |
| M                                | O   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                               | P&A | COND       | -0-       | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | -0-       |       |                     |       |                     | 27          |
| 02                               | P&A | COND       | -0-       | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | -0-       |       |                     |       |                     | 27          |
| 03                               | P&A | COND       | -0-       | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | -0-       |       |                     |       |                     | 27          |
| 04                               | P&A | COND       | -0-       | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | -0-       |       |                     |       |                     | 27          |
| 05                               | P&A | COND       | -0-       | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | -0-       |       |                     |       |                     | 27          |
| 06                               | P&A | COND       | -0-       | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | -0-       |       |                     |       |                     | 27          |
| 07                               | P&A | COND       | -0-       | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | -0-       |       |                     |       |                     | 27          |
| 08                               | P&A | COND       | -0-       | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | -0-       |       |                     |       |                     | 27          |
| 09                               | P&A | COND       | -0-       | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | -0-       |       |                     |       |                     | 27          |
| 10                               | P&A | COND       | -0-       | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | -0-       |       |                     |       |                     | 27          |
| 11                               | P&A | COND       | -0-       | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | -0-       |       |                     |       |                     | 27          |
| 12                               | P&A | COND       | NO RPT    | -0-                     | -0-                    | -0-               |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | 27          |
| PLUGGED AND ABANDONED 12/23/2019 |     |            |           |                         |                        |                   |       |                     |       |                     |   |           |       |                     |       |                     |             |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| COX-WHITE |      | WELL #: | 1      | RRCID -> 015546 | COMPL. DATE 03/20/1961 | TOTAL DEPTH | 6833 | PERF. 6746 - 6754 |      |   |   |        |    |   |  |  |     |
|-----------|------|---------|--------|-----------------|------------------------|-------------|------|-------------------|------|---|---|--------|----|---|--|--|-----|
| 01        | 1426 | N       | 1407   | -0-             | -19                    | -0-         | 34   | 1                 | 1373 | 2 | N | -0-    | 60 | 1 |  |  | 26  |
| 02        | 1310 | N       | 1310   | -0-             | -0-                    | -0-         | 83   | 1                 | 1227 | 2 | N | -0-    |    |   |  |  | 26  |
| 03        | 665  | N       | 665    | -0-             | -0-                    | -0-         | 46   | 1                 | 619  | 2 | N | -0-    |    |   |  |  | 26  |
| 04        | 1350 | N       | 578    | -0-             | -772                   | -0-         | 578  | 2                 |      |   | N | -0-    |    |   |  |  | 26  |
| 05        | 1457 | N       | 1435   | -0-             | -22                    | -0-         | 74   | 1                 | 1361 | 2 | N | -0-    |    |   |  |  | 26  |
| 06        | 1567 | N       | 1567   | -0-             | -0-                    | -0-         | 60   | 1                 | 1486 | 2 | N | 19     | 45 | 1 |  |  | -0- |
|           |      |         |        |                 |                        |             | 21   | 9                 |      |   |   |        |    |   |  |  |     |
| 07        | 1539 | N       | 1539   | -0-             | -0-                    | -0-         | 21   | 1                 | 1518 | 2 | N | -0-    |    |   |  |  | -0- |
| 08        | 1510 | N       | 1510   | -0-             | -0-                    | -0-         | 100  | 1                 | 1410 | 2 | N | -0-    |    |   |  |  | -0- |
| 09        | 0    |         | 1457   | -0-             | 1457                   | 1457        | 101  | 1                 | 1312 | 2 | N | 40     | 40 | 1 |  |  | -0- |
|           |      |         |        |                 |                        |             | 44   | 9                 |      |   |   |        |    |   |  |  |     |
| 10        | 0    |         | 1470   | -0-             | 1470                   | 2927        | 112  | 1                 | 1358 | 2 | N | -0-    |    |   |  |  | -0- |
| 11        | 0    |         | 1366   | -0-             | 1366                   | 4293        | 178  | 1                 | 1188 | 2 | N | -0-    |    |   |  |  | -0- |
| 12        | 1519 | N       | NO RPT | -0-             | -1519                  | 2774        |      |                   |      |   | N | NO RPT |    |   |  |  | -0- |

TOTAL GAS PROD: 14,304 TOTAL CONDENSATE PROD: 59

| JONES, CRYSTAL D., UNIT |     | WELL #: | 1      | RRCID -> 015549 | COMPL. DATE 10/24/1960 | TOTAL DEPTH | N/A | PERF. 6728 - 6738 |     |   |   |        |    |   |  |  |     |
|-------------------------|-----|---------|--------|-----------------|------------------------|-------------|-----|-------------------|-----|---|---|--------|----|---|--|--|-----|
| 01                      | 403 | N       | 284    | -0-             | -119                   | -0-         | 7   | 1                 | 277 | 2 | N | -0-    | 80 | 1 |  |  | 200 |
| 02                      | 392 | N       | 303    | -0-             | -89                    | -0-         | 19  | 1                 | 284 | 2 | N | -0-    |    |   |  |  | 200 |
| 03                      | 231 | N       | 231    | -0-             | -0-                    | -0-         | 16  | 1                 | 215 | 2 | N | -0-    |    |   |  |  | 200 |
| 04                      | 474 | N       | 474    | -0-             | -0-                    | -0-         | 474 | 2                 |     |   | N | -0-    |    |   |  |  | 200 |
| 05                      | 510 | N       | 510    | -0-             | -0-                    | -0-         | 26  | 1                 | 484 | 2 | N | -0-    |    |   |  |  | 200 |
| 06                      | 731 | N       | 731    | -0-             | -0-                    | -0-         | 28  | 1                 | 703 | 2 | N | -0-    | 30 | 1 |  |  | 170 |
| 07                      | 840 | N       | 840    | -0-             | -0-                    | -0-         | 11  | 1                 | 829 | 2 | N | -0-    |    |   |  |  | 170 |
| 08                      | 845 | N       | 845    | -0-             | -0-                    | -0-         | 56  | 1                 | 789 | 2 | N | -0-    |    |   |  |  | 170 |
| 09                      | 720 | N       | 681    | -0-             | -39                    | -0-         | 49  | 1                 | 632 | 2 | N | -0-    | 30 | 1 |  |  | 140 |
| 10                      | 0   |         | 753    | -0-             | 753                    | 753         | 57  | 1                 | 696 | 2 | N | -0-    |    |   |  |  | 140 |
| 11                      | 0   |         | 645    | -0-             | 645                    | 1398        | 84  | 1                 | 561 | 2 | N | -0-    |    |   |  |  | 140 |
| 12                      | 713 | N       | NO RPT | -0-             | -713                   | 685         |     |                   |     |   | N | NO RPT |    |   |  |  | 140 |

TOTAL GAS PROD: 6,297 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| OLETHA, SW. (RODESSA)                               |            | //CONT.// |             | 67108 500      | NON-ASSOCIATED | CAPACITY         |                  |                  | CNTY: LIMESTONE |        |                  |                  |         |
|---|------------|-----------|-------------|----------------|----------------|------------------|------------------|------------------|-----------------|--------|------------------|------------------|---------|
| SUGAR ENTERPRISES, LLC                              |            | //CONT.// |             | 828356         |                |                  |                  |                  |                 |        |                  |                  |         |
| STINSON, MARVIN, UNIT                               |            | WELL #:   |             | 1 C            | RRCID ->       | 015550           | COMPL. DATE      | 03/06/1961       | TOTAL DEPTH     | N/A    | PERF.            | 6628 - 6636      |         |
| M   | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O   |            |           | LIFT(L)     | (CODE)         | (-)UNDERAGE    | AMT              | AMT              | AMT              | AMT             | PROD   | AMT              | AMT              | BALANCE |
| 01  | 186 N      | -0-       | -0-         | -186           | -0-            |                  |                  |                  | N               | -0-    |                  |                  | 112     |
| 02  | P&A COND   | -0-       | -0-         | -0-            | -0-            |                  |                  |                  | N               | -0-    |                  |                  | 112     |
| 03  | P&A COND   | -0-       | -0-         | -0-            | -0-            |                  |                  |                  | N               | -0-    |                  |                  | 112     |
| 04  | P&A COND   | -0-       | -0-         | -0-            | -0-            |                  |                  |                  | N               | -0-    |                  |                  | 112     |
| 05  | P&A COND   | -0-       | -0-         | -0-            | -0-            |                  |                  |                  | N               | -0-    |                  |                  | 112     |
| 06  | P&A COND   | -0-       | -0-         | -0-            | -0-            |                  |                  |                  | N               | -0-    |                  |                  | 112     |
| 07  | P&A COND   | -0-       | -0-         | -0-            | -0-            |                  |                  |                  | N               | -0-    |                  |                  | 112     |
| 08  | P&A COND   | -0-       | -0-         | -0-            | -0-            |                  |                  |                  | N               | -0-    |                  |                  | 112     |
| 09  | P&A COND   | -0-       | -0-         | -0-            | -0-            |                  |                  |                  | N               | -0-    |                  |                  | 112     |
| 10  | P&A COND   | -0-       | -0-         | -0-            | -0-            |                  |                  |                  | N               | -0-    |                  |                  | 112     |
| 11  | P&A COND   | -0-       | -0-         | -0-            | -0-            |                  |                  |                  | N               | -0-    |                  |                  | 112     |
| 12  | P&A COND   | NO RPT    | -0-         | -0-            | -0-            |                  |                  |                  | N               | NO RPT |                  |                  | 112     |
| PLUGGED AND ABANDONED 05/10/2022 - PLUGGED 05/10/22 |            |           |             |                |                |                  |                  |                  |                 |        |                  |                  |         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| KIMBELL-HUGHES |        | WELL #: |     | 1     | RRCID -> | 125142 | COMPL. DATE | 08/13/1987 | TOTAL DEPTH | 6974 | PERF.  | 6764 - 6769 |     |
|----------------|--------|---------|-----|-------|----------|--------|-------------|------------|-------------|------|--------|-------------|-----|
| 01             | 1457 N | 1320    | -0- | -137  | -0-      | 32     | 1           | 1288       | 2           | N    | -0-    | 4 1         | 94  |
| 02             | 1316 N | 1288    | -0- | -28   | -0-      | 82     | 1           | 1206       | 2           | N    | -0-    |             | 94  |
| 03             | 1447 N | 1447    | -0- | -0-   | -0-      | 101    | 1           | 1346       | 2           | N    | -0-    |             | 94  |
| 04             | 1604 N | 1604    | -0- | -0-   | -0-      | 1604   | 2           |            |             | N    | -0-    |             | 94  |
| 05             | 1426 N | 1373    | -0- | -53   | -0-      | 71     | 1           | 1302       | 2           | N    | -0-    |             | 94  |
| 06             | 1220 N | 1220    | -0- | -0-   | -0-      | 47     | 1           | 1173       | 2           | N    | -0-    | 73 1        | 21  |
| 07             | 1488 N | 1137    | -0- | -351  | -0-      | 15     | 1           | 1122       | 2           | N    | -0-    |             | 21  |
| 08             | 1463 N | 1463    | -0- | -0-   | -0-      | 97     | 1           | 1366       | 2           | N    | -0-    |             | 21  |
| 09             | 1412 N | 1412    | -0- | -0-   | -0-      | 99     | 1           | 1281       | 2           | N    | 29     | 50 1        | -0- |
|                |        |         |     |       |          | 32     | 9           |            |             |      |        |             |     |
| 10             | 0      | 1519    | -0- | 1519  | 1519     | 116    | 1           | 1403       | 2           | N    | -0-    |             | -0- |
| 11             | 0      | 1456    | -0- | 1456  | 2975     | 190    | 1           | 1266       | 2           | N    | -0-    |             | -0- |
| 12             | 1457 N | NO RPT  | -0- | -1457 | 1518     |        |             |            |             | N    | NO RPT |             | -0- |

TOTAL GAS PROD: 15,239 TOTAL CONDENSATE PROD: 29

| DUNCAN, C.E. |       | WELL #: |     | 1    | RRCID -> | 282692 | COMPL. DATE | 09/01/2011 | TOTAL DEPTH | 7270 | PERF.  | 6734 - 6741 |     |
|--------------|-------|---------|-----|------|----------|--------|-------------|------------|-------------|------|--------|-------------|-----|
| 01           | 682 N | 569     | -0- | -113 | -0-      | 14     | 1           | 555        | 2           | N    | -0-    | 4 1         | 1   |
| 02           | 616 N | 89      | -0- | -527 | -0-      | 6      | 1           | 83         | 2           | N    | -0-    |             | 1   |
| 03           | 643 N | 643     | -0- | -0-  | -0-      | 45     | 1           | 598        | 2           | N    | -0-    |             | 1   |
| 04           | 782 N | 782     | -0- | -0-  | -0-      | 782    | 2           |            |             | N    | -0-    |             | 1   |
| 05           | 703 N | 703     | -0- | -0-  | -0-      | 36     | 1           | 667        | 2           | N    | -0-    |             | 1   |
| 06           | 684 N | 684     | -0- | -0-  | -0-      | 27     | 1           | 657        | 2           | N    | -0-    |             | 1   |
| 07           | 713 N | 704     | -0- | -9   | -0-      | 10     | 1           | 694        | 2           | N    | -0-    |             | 1   |
| 08           | 713 N | 702     | -0- | -11  | -0-      | 46     | 1           | 656        | 2           | N    | -0-    |             | 1   |
| 09           | 690 N | 677     | -0- | -13  | -0-      | 47     | 1           | 609        | 2           | N    | 19     | 20 1        | -0- |
|              |       |         |     |      |          | 21     | 9           |            |             |      |        |             |     |
| 10           | 0     | 708     | -0- | 708  | 708      | 54     | 1           | 654        | 2           | N    | -0-    |             | -0- |
| 11           | 0     | 679     | -0- | 679  | 1387     | 88     | 1           | 591        | 2           | N    | -0-    |             | -0- |
| 12           | 713 N | NO RPT  | -0- | -713 | 674      |        |             |            |             | N    | NO RPT |             | -0- |

TOTAL GAS PROD: 6,940 TOTAL CONDENSATE PROD: 19

OIL AND GAS DIVISION

| OLETHA, SW. (RODESSA)  |     | //CONT.//  | 67108 500 | NON-ASSOCIATED | CAPACITY             |                  |                    | CNTY: LIMESTONE    |      |                   |                    |                    |             |
|------------------------|-----|------------|-----------|----------------|----------------------|------------------|--------------------|--------------------|------|-------------------|--------------------|--------------------|-------------|
| SUGAR ENTERPRISES, LLC |     | //CONT.//  | 828356    |                |                      |                  |                    |                    |      |                   |                    |                    |             |
| KIMBELL-HUGHES         |     | WELL #:    | 2         | RRCID ->       | 282911               | COMPL. DATE      | 01/26/2020         | TOTAL DEPTH        | 9350 | PERF. 6774 - 6814 |                    |                    |             |
| M                      | O   | ALLOW CODE | GAS PROD  | INJECT. (I)    | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C    | COND PROD         | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01                     | P&A | COND       | -0-       | -0-            | -0-                  | -0-              |                    |                    | N    | -0-               |                    |                    | 39          |
| 02                     | P&A | COND       | -0-       | -0-            | -0-                  | -0-              |                    |                    | N    | -0-               |                    |                    | 39          |
| 03                     | P&A | COND       | -0-       | -0-            | -0-                  | -0-              |                    |                    | N    | -0-               |                    |                    | 39          |
| 04                     | P&A | COND       | -0-       | -0-            | -0-                  | -0-              |                    |                    | N    | -0-               |                    |                    | 39          |
| 05                     | P&A | COND       | -0-       | -0-            | -0-                  | -0-              |                    |                    | N    | -0-               |                    |                    | 39          |
| 06                     | P&A | COND       | -0-       | -0-            | -0-                  | -0-              |                    |                    | N    | -0-               |                    |                    | 39          |
| 07                     | P&A | COND       | -0-       | -0-            | -0-                  | -0-              |                    |                    | N    | -0-               |                    |                    | 39          |
| 08                     | P&A | COND       | -0-       | -0-            | -0-                  | -0-              |                    |                    | N    | -0-               |                    |                    | 39          |
| 09                     | P&A | COND       | -0-       | -0-            | -0-                  | -0-              |                    |                    | N    | -0-               |                    |                    | 39          |
| 10                     | P&A | COND       | -0-       | -0-            | -0-                  | -0-              |                    |                    | N    | -0-               |                    |                    | 39          |
| 11                     | P&A | COND       | -0-       | -0-            | -0-                  | -0-              |                    |                    | N    | -0-               |                    |                    | 39          |
| 12                     | P&A | COND       | NO RPT    | -0-            | -0-                  | -0-              |                    |                    | N    | NO RPT            |                    |                    | 39          |
| PLUGGED AND ABANDONED  |     |            |           |                | 05/04/2022           | -                | PLUGGED            | 05/04/22           |      |                   |                    |                    |             |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| COX-WHITE |       | WELL #: | 2   | RRCID -> | 283963 | COMPL. DATE | 05/24/2000 | TOTAL DEPTH | 9900   | PERF. 6753 - 6768 |     |
|-----------|-------|---------|-----|----------|--------|-------------|------------|-------------|--------|-------------------|-----|
| 01        | 527 N | 233     | -0- | -294     | -0-    | 6 1         | 223 2      | N           | 4      | 4 1               | -0- |
| 02        | 392 N | 304     | -0- | -88      | -0-    | 4 9         | 19 1       | 285 2       | N      | -0-               | -0- |
| 03        | 592 N | 592     | -0- | -0-      | -0-    | 41 1        | 551 2      | N           | -0-    | -0-               | -0- |
| 04        | 607 N | 607     | -0- | -0-      | -0-    | 607 2       |            | N           | -0-    | -0-               | -0- |
| 05        | 533 N | 533     | -0- | -0-      | -0-    | 28 1        | 505 2      | N           | -0-    | -0-               | -0- |
| 06        | 554 N | 554     | -0- | -0-      | -0-    | 22 1        | 532 2      | N           | -0-    | -0-               | -0- |
| 07        | 573 N | 573     | -0- | -0-      | -0-    | 8 1         | 565 2      | N           | -0-    | -0-               | -0- |
| 08        | 574 N | 574     | -0- | -0-      | -0-    | 38 1        | 536 2      | N           | -0-    | -0-               | -0- |
| 09        | 567 N | 567     | -0- | -0-      | -0-    | 39 1        | 502 2      | N           | 24     | 24 1              | -0- |
|           |       |         |     |          |        | 26 9        |            |             |        |                   |     |
| 10        | 0     | 603     | -0- | 603      | 603    | 46 1        | 557 2      | N           | -0-    | -0-               | -0- |
| 11        | 0     | 563     | -0- | 563      | 1166   | 73 1        | 490 2      | N           | -0-    | -0-               | -0- |
| 12        | 558 N | NO RPT  | -0- | -558     | 608    |             |            | N           | NO RPT |                   | -0- |

TOTAL GAS PROD: 5,703 TOTAL CONDENSATE PROD: 28

| XTO ENERGY INC. |          | WELL #: | 945936 | RRCID -> | 093557 | COMPL. DATE | 07/18/1980 | TOTAL DEPTH | 13000 | PERF. 6958 - 6962 |
|-----------------|----------|---------|--------|----------|--------|-------------|------------|-------------|-------|-------------------|
| THOMPSON -F-    |          | 1       |        |          |        |             |            |             |       |                   |
| 01              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |
| 02              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |
| 03              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |
| 04              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |
| 05              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |
| 06              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |
| 07              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |
| 08              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |
| 09              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |
| 10              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |
| 11              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |
| 12              | 14B2 EXT | -0-     | -0-    | -0-      | -0-    |             |            | N           | -0-   | 48                |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA         |            | 67416 001 |                         | ASSOCIATED             |                         | ONE WELL               |                     | CNTY: HENDERSON                    |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC. |            | 945936    |                         |                        |                         |                        |                     |                                    |   |           |                         |            |             |
| BALL, JESSE     |            | WELL #: 1 |                         | RRCID -> 283804        |                         | COMPL. DATE 04/11/1967 |                     | TOTAL DEPTH 9055 PERF. 8817 - 9008 |   |           |                         |            |             |
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 102         |
| 02              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 102         |
| 03              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 102         |
| 04              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 102         |
| 05              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 102         |
| 06              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 102         |
| 07              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 102         |
| 08              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | 102         |
| 09              | 40 N       | 40        | -0-                     | -0-                    | -0-                     | 40                     | 3                   |                                    | N | -0-       |                         |            | 102         |
| 10              | 0          | 100       | -0-                     | 100                    | 100                     | 100                    | 3                   |                                    | N | -0-       |                         |            | 102         |
| 11              | 0          | 101       | -0-                     | 101                    | 201                     | 101                    | 3                   |                                    | N | -0-       |                         |            | 102         |
| 12              | 0          | 97        | -0-                     | 97                     | 298                     | 97                     | 3                   |                                    | N | -0-       |                         |            | 102         |
| TOTAL GAS PROD: |            | 338       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |   |           |                         |            |             |

| OPELIKA (COTTON VALLEY) |          | 67416 166   |     | NON-ASSOCIATED         |     | CAPACITY               |  | CNTY: HENDERSON                      |   |        |  |  |     |
|-------------------------|----------|-------------|-----|------------------------|-----|------------------------|--|--------------------------------------|---|--------|--|--|-----|
| XTO ENERGY INC.         |          | 945936      |     |                        |     |                        |  |                                      |   |        |  |  |     |
| HOWELL, W. Y.           |          | WELL #: 1 L |     | RRCID -> 015565        |     | COMPL. DATE 06/25/2006 |  | TOTAL DEPTH 11843 PERF. 8682 - 11105 |   |        |  |  |     |
| 01                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 02                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 03                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 04                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 05                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 06                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 07                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 08                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 09                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 10                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 11                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| 12                      | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                      | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:         |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |   |        |  |  |     |

| OGU (HUFF, C. C. -2) |        | 67416 132   |     | ASSOCIATED             |     | CAPACITY               |   | CNTY: HENDERSON                      |   |     |  |  |     |
|----------------------|--------|-------------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|-----|--|--|-----|
|                      |        | 945936      |     |                        |     |                        |   |                                      |   |     |  |  |     |
|                      |        | WELL #: 132 |     | RRCID -> 120134        |     | COMPL. DATE 09/07/2000 |   | TOTAL DEPTH 12000 PERF.10522 - 11751 |   |     |  |  |     |
| 01                   | 3162 X | -0-         | -0- | -3162                  | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 02                   | 2660 X | -0-         | -0- | -2660                  | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 03                   | 0 X    | -0-         | -0- | -0-                    | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 04                   | 0 X    | -0-         | -0- | -0-                    | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 05                   | 0 X    | -0-         | -0- | -0-                    | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 06                   | 8234 X | 8234        | -0- | -0-                    | -0- | 8234                   | 3 |                                      | N | -0- |  |  | -0- |
| 07                   | 3264 X | 3264        | -0- | -0-                    | -0- | 3264                   | 3 |                                      | N | -0- |  |  | -0- |
| 08                   | 3540 X | 3540        | -0- | -0-                    | -0- | 3540                   | 3 |                                      | N | -0- |  |  | -0- |
| 09                   | 3060 X | 2829        | -0- | -231                   | -0- | 2829                   | 3 |                                      | N | -0- |  |  | -0- |
| 10                   | 0      | 2743        | -0- | 2743                   | -0- | 2743                   | 3 |                                      | N | -0- |  |  | -0- |
| 11                   | 0      | 2411        | -0- | 2411                   | -0- | 5154                   | 3 |                                      | N | -0- |  |  | -0- |
| 12                   | 0      | 2097        | -0- | 2097                   | -0- | 2097                   | 3 |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD:      |        | 25,118      |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |   |     |  |  |     |

| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| OPELIKA (COTTON VALLEY) //CONT.// 67416 166 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                            |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| OGU (HOWELL, W. Y. -2) WELL #: 131 RRCID -> 120926 COMPL. DATE 06/10/2006 TOTAL DEPTH 11954 PERF. 8768 - 10676 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 02   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 03   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 04   |   | 547 N      | 547      | -0-                     | -0-                  | -0-                     | 547   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 05   |   | 1275 N     | 1275     | -0-                     | -0-                  | -0-                     | 1275  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 06   |   | 466 N      | 466      | -0-                     | -0-                  | -0-                     | 466   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 07   |   | 558 N      | -0-      | -0-                     | -558                 | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 08   |   | 930 N      | -0-      | -0-                     | -930                 | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 09   |   | 480 N      | -0-      | -0-                     | -480                 | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 10   |   | 0          | 94       | -0-                     | 94                   | 94                      | 94    | 3                   |            | N   | -0-       |                           |              | -0-         |
| 11   |   | 0          | -0-      | -0-                     | -0-                  | 94                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 12   |   | 0          | -0-      | -0-                     | -0-                  | 94                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 2,382    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

| -----  |  |        |        |     |       |                        |      |   |     |   |     |  |  |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|-----|---|-----|--|--|-----|
| OGU (MC & SUGGETT -17) WELL #: 150 RRCID -> 129031 COMPL. DATE 04/07/2005 TOTAL DEPTH 11892 PERF. 8664 - 11240 |  |        |        |     |       |                        |      |   |     |   |     |  |  |     |
| -----  |  |        |        |     |       |                        |      |   |     |   |     |  |  |     |
| 01   |  | 3224 X | -0-    | -0- | -3224 | -0-                    |      |   |     | N | -0- |  |  | -0- |
| 02   |  | 2100 X | -0-    | -0- | -2100 | -0-                    |      |   |     | N | -0- |  |  | -0- |
| 03   |  | 0 X    | -0-    | -0- | -0-   | -0-                    |      |   |     | N | -0- |  |  | -0- |
| 04   |  | 1333 X | 1333   | -0- | -0-   | -0-                    | 1333 | 3 |     | N | -0- |  |  | -0- |
| 05   |  | 4001 X | 4001   | -0- | -0-   | -0-                    | 4001 | 3 |     | N | -0- |  |  | -0- |
| 06   |  | 2633 X | 2633   | -0- | -0-   | -0-                    | 2633 | 3 |     | N | -0- |  |  | -0- |
| 07   |  | 3966 X | 3966   | -0- | -0-   | -0-                    | 3966 | 3 |     | N | -0- |  |  | -0- |
| 08   |  | 5578 X | 5578   | -0- | -0-   | -0-                    | 5578 | 3 |     | N | -0- |  |  | -0- |
| 09   |  | 3865 X | 3865   | -0- | -0-   | -0-                    | 3865 | 3 |     | N | -0- |  |  | -0- |
| 10   |  | 0      | 4806   | -0- | 4806  | 4806                   | 4806 | 3 |     | N | -0- |  |  | -0- |
| 11   |  | 0      | 4233   | -0- | 4233  | 9039                   | 4233 | 3 |     | N | -0- |  |  | -0- |
| 12   |  | 0      | 3808   | -0- | 3808  | 12847                  | 3808 | 3 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 34,223 |     |       | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

| -----   |  |        |       |     |     |                        |      |   |     |   |     |  |  |     |
|---|--|--------|-------|-----|-----|------------------------|------|---|-----|---|-----|--|--|-----|
| OGU (HOWELL, W.Y. -4) WELL #: 151 RRCID -> 133572 COMPL. DATE 03/10/2000 TOTAL DEPTH 11870 PERF.10344 - 11363 |  |        |       |     |     |                        |      |   |     |   |     |  |  |     |
| -----   |  |        |       |     |     |                        |      |   |     |   |     |  |  |     |
| 01  |  | 0 N    | -0-   | -0- | -0- | -0-                    |      |   |     | N | -0- |  |  | -0- |
| 02  |  | 0 N    | -0-   | -0- | -0- | -0-                    |      |   |     | N | -0- |  |  | -0- |
| 03  |  | 0 N    | -0-   | -0- | -0- | -0-                    |      |   |     | N | -0- |  |  | -0- |
| 04  |  | 242 N  | 242   | -0- | -0- | -0-                    | 242  | 3 |     | N | -0- |  |  | -0- |
| 05  |  | 296 N  | 296   | -0- | -0- | -0-                    | 296  | 3 |     | N | -0- |  |  | -0- |
| 06  |  | 983 N  | 983   | -0- | -0- | -0-                    | 983  | 3 |     | N | -0- |  |  | -0- |
| 07  |  | 547 N  | 547   | -0- | -0- | -0-                    | 547  | 3 |     | N | -0- |  |  | -0- |
| 08  |  | 1350 N | 1350  | -0- | -0- | -0-                    | 1350 | 3 |     | N | -0- |  |  | -0- |
| 09  |  | 1683 N | 1683  | -0- | -0- | -0-                    | 1683 | 3 |     | N | -0- |  |  | -0- |
| 10  |  | 0      | 228   | -0- | 228 | 228                    | 228  | 3 |     | N | -0- |  |  | -0- |
| 11  |  | 0      | 213   | -0- | 213 | 441                    | 213  | 3 |     | N | -0- |  |  | -0- |
| 12  |  | 0      | 213   | -0- | 213 | 654                    | 213  | 3 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 5,755 |     |     | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

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OPELIKA (COTTON VALLEY) //CONT.// 67416 166 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (MC & SUGGETT -13) WELL #: 116 RRCID -> 133573 COMPL. DATE 02/06/2002 TOTAL DEPTH 11930 PERF. 8909 - 11267

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 03 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 04 | 493 N      | 493      | -0-                     | -0-                  | -0-                     | 493   | 3                   |            | N   | -0-       |                         |            | -0-         |
| 05 | 1251 N     | 1251     | -0-                     | -0-                  | -0-                     | 1251  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 06 | 822 N      | 822      | -0-                     | -0-                  | -0-                     | 822   | 3                   |            | N   | -0-       |                         |            | -0-         |
| 07 | 900 N      | 900      | -0-                     | -0-                  | -0-                     | 900   | 3                   |            | N   | -0-       |                         |            | -0-         |
| 08 | 1240 N     | 1189     | -0-                     | -51                  | -0-                     | 1189  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 09 | 881 N      | 881      | -0-                     | -0-                  | -0-                     | 881   | 3                   |            | N   | -0-       |                         |            | -0-         |
| 10 | 0          | 1198     | -0-                     | 1198                 | 1198                    | 1198  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 11 | 0          | 1129     | -0-                     | 1129                 | 2327                    | 1129  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 12 | 0          | 1095     | -0-                     | 1095                 | 3422                    | 1095  | 3                   |            | N   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 8,958 TOTAL CONDENSATE PROD: -0-

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OGU (LEWIS, J.H. A-5) WELL #: 140 RRCID -> 133574 COMPL. DATE 02/01/2004 TOTAL DEPTH 12050 PERF. 8830 - 11386

|    |          |     |     |     |     |     |   |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|-----|---|--|---|-----|--|--|-----|
| 01 | 0 N      | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 02 | 0 N      | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 03 | 0 N      | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 04 | 0 N      | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 05 | 0 N      | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 06 | 0 N      | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 07 | 0 N      | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | 134 | -0- | 134 | 134 | 134 | 3 |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | 134 |     |   |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | 134 |     |   |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | 51  | -0- | 51  | 185 | 51  | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 185 TOTAL CONDENSATE PROD: -0-

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OGU (ALLYN, C.H. -9) WELL #: 154 RRCID -> 133815 COMPL. DATE 08/14/2000 TOTAL DEPTH 12050 PERF.10612 - 11914

|    |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 | 0 N    | -0-  | -0- | -0-   | -0-  |      |   |  | N | -0- |  |  | -0- |
| 02 | 0 N    | -0-  | -0- | -0-   | -0-  |      |   |  | N | -0- |  |  | -0- |
| 03 | 0 N    | -0-  | -0- | -0-   | -0-  |      |   |  | N | -0- |  |  | -0- |
| 04 | 0 N    | -0-  | -0- | -0-   | -0-  |      |   |  | N | -0- |  |  | -0- |
| 05 | 1418 N | 1418 | -0- | -0-   | -0-  | 1418 | 3 |  | N | -0- |  |  | -0- |
| 06 | 933 N  | 933  | -0- | -0-   | -0-  | 933  | 3 |  | N | -0- |  |  | -0- |
| 07 | 487 N  | 487  | -0- | -0-   | -0-  | 487  | 3 |  | N | -0- |  |  | -0- |
| 08 | 1271 N | 146  | -0- | -1125 | -0-  | 146  | 3 |  | N | -0- |  |  | -0- |
| 09 | 2598 N | 2598 | -0- | -0-   | -0-  | 2598 | 3 |  | N | -0- |  |  | -0- |
| 10 | 0      | 1510 | -0- | 1510  | 1510 | 1510 | 3 |  | N | -0- |  |  | -0- |
| 11 | 0      | 1534 | -0- | 1534  | 3044 | 1534 | 3 |  | N | -0- |  |  | -0- |
| 12 | 0      | 928  | -0- | 928   | 3972 | 928  | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 9,554 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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OPELIKA (COTTON VALLEY) //CONT.// 67416 166 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (LEWIS, J.H. A-6) WELL #: 155 RRCID -> 133887 COMPL. DATE 07/04/2001 TOTAL DEPTH 12020 PERF.10630 - 10868

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04 |   | 3000 N     | 3356     | -0-                     | 356                  | 356                     | 3356  | 3                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 3100 N     | 2858     | -0-                     | -242                 | 114                     | 2858  | 3                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2614 N     | 2500     | -0-                     | -114                 | -0-                     | 2500  | 3                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2635 X     | 2635     | -0-                     | -0-                  | -0-                     | 2635  | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3041 X     | 3041     | -0-                     | -0-                  | -0-                     | 3041  | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2441 X     | 2441     | -0-                     | -0-                  | -0-                     | 2441  | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2368     | -0-                     | 2368                 | 2368                    | 2368  | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2297     | -0-                     | 2297                 | 4665                    | 2297  | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1909     | -0-                     | 1909                 | 6574                    | 1909  | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 23,405 TOTAL CONDENSATE PROD: -0-

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OGU (HARVARD, J.M. -7) WELL #: 156 RRCID -> 134076 COMPL. DATE 03/06/1990 TOTAL DEPTH 12050 PERF.11000 - 11150

|    |  |       |     |     |     |     |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|-----|-----|---|--|---|-----|--|--|-----|
| 01 |  | 0 N   | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 02 |  | 0 N   | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 03 |  | 0 N   | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 04 |  | 373 N | 373 | -0- | -0- | -0- | 373 | 3 |  | N | -0- |  |  | -0- |
| 05 |  | 872 N | 872 | -0- | -0- | -0- | 872 | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 692 N | 692 | -0- | -0- | -0- | 692 | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 569 N | 569 | -0- | -0- | -0- | 569 | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 581 N | 581 | -0- | -0- | -0- | 581 | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 601 N | 601 | -0- | -0- | -0- | 601 | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 239 | -0- | 239 | 239 | 239 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 209 | -0- | 209 | 448 | 209 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 193 | -0- | 193 | 641 | 193 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,329 TOTAL CONDENSATE PROD: -0-

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OGU (MC & SUGGET-19) WELL #: 158 RRCID -> 134372 COMPL. DATE 06/29/1996 TOTAL DEPTH 11950 PERF.10600 - 11318

|    |  |        |      |     |      |     |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|---|--|---|-----|--|--|-----|
| 01 |  | 0 N    | -0-  | -0- | -0-  | -0- |      |   |  | N | -0- |  |  | -0- |
| 02 |  | 0 N    | -0-  | -0- | -0-  | -0- |      |   |  | N | -0- |  |  | -0- |
| 03 |  | 0 N    | -0-  | -0- | -0-  | -0- |      |   |  | N | -0- |  |  | -0- |
| 04 |  | 1096 N | 1096 | -0- | -0-  | -0- | 1096 | 3 |  | N | -0- |  |  | -0- |
| 05 |  | 1665 N | 1665 | -0- | -0-  | -0- | 1665 | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 1129 N | 1129 | -0- | -0-  | -0- | 1129 | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 899 N  | 512  | -0- | -387 | -0- | 512  | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 899 N  | 701  | -0- | -198 | -0- | 701  | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 870 N  | 543  | -0- | -327 | -0- | 543  | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 509  | -0- | 509  | 509 | 509  | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 50   | -0- | 50   | 559 | 50   | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 159  | -0- | 159  | 718 | 159  | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 6,364 TOTAL CONDENSATE PROD: -0-

| -----                   |   |            |          |                         |                        |                         |       |                        |            |                   |           |                           |                 |
|-------------------------|---|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|---------------------------|-----------------|
| OPELIKA (COTTON VALLEY) |   | //CONT.//  |          | 67416 166               |                        | NON-ASSOCIATED          |       | CAPACITY               |            | CNTY: HENDERSON   |           |                           |                 |
| XTO ENERGY INC.         |   | //CONT.//  |          | 945936                  |                        |                         |       |                        |            |                   |           |                           |                 |
| OGU (ALLYN, C.H. - 10)  |   | WELL #:    |          | 157                     |                        | RRCID -> 134380         |       | COMPL. DATE 03/29/2000 |            | TOTAL DEPTH 12015 |           | PERF.10610 - 11477        |                 |
| M                       | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | * C               | COND PROD | * * DISPOSITIONS AMT CODE | * * EOM BALANCE |
| 01                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                           | -0-             |
| 02                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                           | -0-             |
| 03                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                           | -0-             |
| 04                      |   | 42 N       | 42       | -0-                     | -0-                    | -0-                     | 42    | 3                      |            | N                 | -0-       |                           | -0-             |
| 05                      |   | 290 N      | 290      | -0-                     | -0-                    | -0-                     | 290   | 3                      |            | N                 | -0-       |                           | -0-             |
| 06                      |   | 445 N      | 445      | -0-                     | -0-                    | -0-                     | 445   | 3                      |            | N                 | -0-       |                           | -0-             |
| 07                      |   | 720 N      | 720      | -0-                     | -0-                    | -0-                     | 720   | 3                      |            | N                 | -0-       |                           | -0-             |
| 08                      |   | 1072 N     | 1072     | -0-                     | -0-                    | -0-                     | 1072  | 3                      |            | N                 | -0-       |                           | -0-             |
| 09                      |   | 664 N      | 664      | -0-                     | -0-                    | -0-                     | 664   | 3                      |            | N                 | -0-       |                           | -0-             |
| 10                      |   | 0          | 653      | -0-                     | 653                    | 653                     | 653   | 3                      |            | N                 | -0-       |                           | -0-             |
| 11                      |   | 0          | 633      | -0-                     | 633                    | 1286                    | 633   | 3                      |            | N                 | -0-       |                           | -0-             |
| 12                      |   | 0          | 770      | -0-                     | 770                    | 2056                    | 770   | 3                      |            | N                 | -0-       |                           | -0-             |
| TOTAL GAS PROD:         |   |            | 5,289    |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |            |                   |           |                           |                 |

| -----                   |  |         |       |      |                        |                 |     |                        |  |                   |     |                    |     |
|-------------------------|--|---------|-------|------|------------------------|-----------------|-----|------------------------|--|-------------------|-----|--------------------|-----|
| OGU (MC & SUGGETT 18-X) |  | WELL #: |       | 153X |                        | RRCID -> 134917 |     | COMPL. DATE 02/25/2001 |  | TOTAL DEPTH 11819 |     | PERF. 9320 - 11080 |     |
| 01                      |  | 0 N     | -0-   | -0-  | -0-                    | -0-             |     |                        |  | N                 | -0- |                    | -0- |
| 02                      |  | 0 N     | -0-   | -0-  | -0-                    | -0-             |     |                        |  | N                 | -0- |                    | -0- |
| 03                      |  | 0 N     | -0-   | -0-  | -0-                    | -0-             |     |                        |  | N                 | -0- |                    | -0- |
| 04                      |  | 278 N   | 278   | -0-  | -0-                    | -0-             | 278 | 3                      |  | N                 | -0- |                    | -0- |
| 05                      |  | 633 N   | 633   | -0-  | -0-                    | -0-             | 633 | 3                      |  | N                 | -0- |                    | -0- |
| 06                      |  | 428 N   | 428   | -0-  | -0-                    | -0-             | 428 | 3                      |  | N                 | -0- |                    | -0- |
| 07                      |  | 497 N   | 497   | -0-  | -0-                    | -0-             | 497 | 3                      |  | N                 | -0- |                    | -0- |
| 08                      |  | 545 N   | 545   | -0-  | -0-                    | -0-             | 545 | 3                      |  | N                 | -0- |                    | -0- |
| 09                      |  | 379 N   | 379   | -0-  | -0-                    | -0-             | 379 | 3                      |  | N                 | -0- |                    | -0- |
| 10                      |  | 0       | 529   | -0-  | 529                    | 529             | 529 | 3                      |  | N                 | -0- |                    | -0- |
| 11                      |  | 0       | 456   | -0-  | 456                    | 985             | 456 | 3                      |  | N                 | -0- |                    | -0- |
| 12                      |  | 0       | 267   | -0-  | 267                    | 1252            | 267 | 3                      |  | N                 | -0- |                    | -0- |
| TOTAL GAS PROD:         |  |         | 4,012 |      | TOTAL CONDENSATE PROD: |                 |     | -0-                    |  |                   |     |                    |     |

| -----                 |    |         |        |       |                        |                 |  |                        |  |                   |        |                    |  |
|-----------------------|----|---------|--------|-------|------------------------|-----------------|--|------------------------|--|-------------------|--------|--------------------|--|
| OGU (MC & SUGGETT-10) |    | WELL #: |        | 121 T |                        | RRCID -> 134918 |  | COMPL. DATE 05/05/1990 |  | TOTAL DEPTH 12050 |        | PERF.11050 - 10955 |  |
| 01                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| 02                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| 03                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| 04                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| 05                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| 06                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| 07                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| 08                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| 09                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| 10                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| 11                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| 12                    | SI | MULT    | NO RPT | -0-   | -0-                    | -0-             |  |                        |  | N                 | NO RPT | -0-                |  |
| TOTAL GAS PROD:       |    |         | -0-    |       | TOTAL CONDENSATE PROD: |                 |  | -0-                    |  |                   |        |                    |  |

| OPELIKA (COTTON VALLEY) |            | //CONT.// 67416 166 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: HENDERSON                      |        |                |            |             |
|-------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|--------|----------------|------------|-------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |        |                |            |             |
| OGU (MC & SUGGETT -20)  |            | WELL #: 159         |                         | RRCID -> 135066        |                         | COMPL. DATE 05/24/1990 |                     | TOTAL DEPTH 11932 PERF.11033 - 11575 |        |                |            |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C COND | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                      | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N      | -0-            |            | -0-         |
| 02                      | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N      | -0-            |            | -0-         |
| 03                      | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N      | -0-            |            | -0-         |
| 04                      | 3000 N     | 3063                | -0-                     | 63                     | 63                      | 3063                   | 3                   |                                      | N      | -0-            |            | -0-         |
| 05                      | 3100 N     | 4234                | -0-                     | 1134                   | 1197                    | 4234                   | 3                   |                                      | N      | -0-            |            | -0-         |
| 06                      | 3000 N     | 2790                | -0-                     | -210                   | 987                     | 2790                   | 3                   |                                      | N      | -0-            |            | -0-         |
| 07                      | 3184 X     | 2197                | -0-                     | -987                   | -0-                     | 2197                   | 3                   |                                      | N      | -0-            |            | -0-         |
| 08                      | 2116 X     | 2116                | -0-                     | -0-                    | -0-                     | 2116                   | 3                   |                                      | N      | -0-            |            | -0-         |
| 09                      | 2102 X     | 2102                | -0-                     | -0-                    | -0-                     | 2102                   | 3                   |                                      | N      | -0-            |            | -0-         |
| 10                      | 0          | 2171                | -0-                     | 2171                   | 2171                    | 2171                   | 3                   |                                      | N      | -0-            |            | -0-         |
| 11                      | 0          | 2003                | -0-                     | 2003                   | 4174                    | 2003                   | 3                   |                                      | N      | -0-            |            | -0-         |
| 12                      | 0          | 1502                | -0-                     | 1502                   | 5676                    | 1502                   | 3                   |                                      | N      | -0-            |            | -0-         |
| TOTAL GAS PROD:         |            | 22,178              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |        |                |            |             |

| OGU (HUFF, C.C. -4) |          | WELL #: 119 |     | RRCID -> 135489        |     | COMPL. DATE 12/22/2000 |  | TOTAL DEPTH 12000 PERF. 9092 - 9870 |   |        |  |     |
|---------------------|----------|-------------|-----|------------------------|-----|------------------------|--|-------------------------------------|---|--------|--|-----|
| 01                  | PRTL PLG | -0-         | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 02                  | PRTL PLG | -0-         | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 03                  | PRTL PLG | -0-         | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 04                  | PRTL PLG | -0-         | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 05                  | PRTL PLG | -0-         | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 06                  | PRTL PLG | -0-         | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 07                  | PRTL PLG | -0-         | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 08                  | PRTL PLG | -0-         | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 09                  | PRTL PLG | -0-         | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 10                  | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  | -0- |
| 11                  | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  | -0- |
| 12                  | PRTL PLG | NO RPT      | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  | -0- |
| TOTAL GAS PROD:     |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |   |        |  |     |

| OGU (HARVARD, J.M. -8) |        | WELL #: 166 |     | RRCID -> 144170        |      | COMPL. DATE 11/10/2004 |   | TOTAL DEPTH 11980 PERF. 9266 - 11700 |   |     |  |     |
|------------------------|--------|-------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|-----|--|-----|
| 01                     | 0 N    | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  | -0- |
| 02                     | 0 N    | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  | -0- |
| 03                     | 0 N    | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  | -0- |
| 04                     | 489 N  | 489         | -0- | -0-                    | -0-  | 489                    | 3 |                                      | N | -0- |  | -0- |
| 05                     | 1029 N | 1029        | -0- | -0-                    | -0-  | 1029                   | 3 |                                      | N | -0- |  | -0- |
| 06                     | 724 N  | 724         | -0- | -0-                    | -0-  | 724                    | 3 |                                      | N | -0- |  | -0- |
| 07                     | 648 N  | 648         | -0- | -0-                    | -0-  | 648                    | 3 |                                      | N | -0- |  | -0- |
| 08                     | 558 N  | 515         | -0- | -43                    | -0-  | 515                    | 3 |                                      | N | -0- |  | -0- |
| 09                     | 597 N  | 597         | -0- | -0-                    | -0-  | 597                    | 3 |                                      | N | -0- |  | -0- |
| 10                     | 0      | 814         | -0- | 814                    | 814  | 814                    | 3 |                                      | N | -0- |  | -0- |
| 11                     | 0      | 873         | -0- | 873                    | 1687 | 873                    | 3 |                                      | N | -0- |  | -0- |
| 12                     | 0      | 930         | -0- | 930                    | 2617 | 930                    | 3 |                                      | N | -0- |  | -0- |
| TOTAL GAS PROD:        |        | 6,619       |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |     |  |     |



OIL AND GAS DIVISION

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OPELIKA (COTTON VALLEY) //CONT.// 67416 166 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (HOWELL, W.Y. -6) WELL #: 195 RRCID -> 209826 COMPL. DATE 12/27/2005 TOTAL DEPTH 11450 PERF.10484 - 11346

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 02              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 04              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 05              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 06              |   | 162 N      | 162      | -0-                     | -0-                  | -0-                     | 162   | 3                   |            | N | -0-       |                         |            | -0-                    |     |
| 07              |   | 113 N      | 113      | -0-                     | -0-                  | -0-                     | 113   | 3                   |            | N | -0-       |                         |            | -0-                    |     |
| 08              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 09              |   | 150 N      | 5        | -0-                     | -145                 | -0-                     | 5     | 3                   |            | N | -0-       |                         |            | -0-                    |     |
| 10              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                    |     |
| 11              |   | 0          | 32       | -0-                     | 32                   | 32                      | 32    | 3                   |            | N | -0-       |                         |            | -0-                    |     |
| 12              |   | 0          | 175      | -0-                     | 175                  | 207                     | 175   | 3                   |            | N | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | 487      |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

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OGU (MC & SUGGETT -25) WELL #: 202 RRCID -> 213189 COMPL. DATE 05/17/2005 TOTAL DEPTH 11980 PERF.10550 - 11848

|                 |  |       |     |     |      |     |     |   |  |   |     |  |  |                        |     |
|-----------------|--|-------|-----|-----|------|-----|-----|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 0 N   | -0- | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 0 N   | -0- | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 0 N   | -0- | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 333 N | 333 | -0- | -0-  | -0- | 333 | 3 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 0 N   | -0- | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 0 N   | -0- | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 341 N | -0- | -0- | -341 | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 0 N   | -0- | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 0 N   | -0- | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0     | -0- | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0     | -0- | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0     | -0- | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |       | 333 |     |      |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

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OGU (MC & SUGGETT -27) WELL #: 204 RRCID -> 219347 COMPL. DATE 04/30/2006 TOTAL DEPTH 11971 PERF.10582 - 11861

|                 |  |       |       |     |      |     |     |   |  |   |     |  |  |                        |     |
|-----------------|--|-------|-------|-----|------|-----|-----|---|--|---|-----|--|--|------------------------|-----|
| 01              |  | 0 N   | -0-   | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 02              |  | 0 N   | -0-   | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 03              |  | 0 N   | -0-   | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 04              |  | 934 N | 934   | -0- | -0-  | -0- | 934 | 3 |  | N | -0- |  |  | -0-                    |     |
| 05              |  | 662 N | 662   | -0- | -0-  | -0- | 662 | 3 |  | N | -0- |  |  | -0-                    |     |
| 06              |  | 7 N   | 7     | -0- | -0-  | -0- | 7   | 3 |  | N | -0- |  |  | -0-                    |     |
| 07              |  | 341 N | -0-   | -0- | -341 | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 08              |  | 341 N | -0-   | -0- | -341 | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 09              |  | 8 N   | 8     | -0- | -0-  | -0- | 8   | 3 |  | N | -0- |  |  | -0-                    |     |
| 10              |  | 0     | -0-   | -0- | -0-  | -0- |     |   |  | N | -0- |  |  | -0-                    |     |
| 11              |  | 0     | 8     | -0- | 8    | 8   | 8   | 3 |  | N | -0- |  |  | -0-                    |     |
| 12              |  | 0     | -0-   | -0- | -0-  | 8   | 8   |   |  | N | -0- |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |       | 1,619 |     |      |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

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OPELIKA (COTTON VALLEY) //CONT.// 67416 166 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (MC & SUGGETT -26) WELL #: 203 RRCID -> 221085 COMPL. DATE 03/18/2006 TOTAL DEPTH 12005 PERF.10474 - 11904

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2449 X     | -0-      | -0-                     | -2449                | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2100 X     | -0-      | -0-                     | -2100                | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03 |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04 |   | 3171 X     | 3171     | -0-                     | -0-                  | -0-                     | 3171  | 3                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 7529 X     | 7529     | -0-                     | -0-                  | -0-                     | 7529  | 3                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 6076 X     | 6076     | -0-                     | -0-                  | -0-                     | 6076  | 3                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 4899 X     | 4899     | -0-                     | -0-                  | -0-                     | 4899  | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 4865 X     | 4865     | -0-                     | -0-                  | -0-                     | 4865  | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 3264 X     | 3264     | -0-                     | -0-                  | -0-                     | 3264  | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 4606     | -0-                     | 4606                 | 4606                    | 4606  | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3666     | -0-                     | 3666                 | 8272                    | 3666  | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 3606     | -0-                     | 3606                 | 11878                   | 3606  | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 41,682 TOTAL CONDENSATE PROD: -0-

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OGU (ALLYN, C. H. -12) WELL #: 205 RRCID -> 226282 COMPL. DATE 01/12/2007 TOTAL DEPTH 12098 PERF.10779 - 12002

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 02 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 03 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 04 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 05 |  | 1253 N | 1253 | -0- | -0-  | -0-  | 1253 | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 1390 N | 1390 | -0- | -0-  | -0-  | 1390 | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 669 N  | 669  | -0- | -0-  | -0-  | 669  | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 372 N  | -0-  | -0- | -372 | -0-  |      |   |  | N | -0- |  |  | -0- |
| 09 |  | 360 N  | -0-  | -0- | -360 | -0-  |      |   |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 734  | -0- | 734  | 734  | 734  | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 138  | -0- | 138  | 872  | 138  | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 312  | -0- | 312  | 1184 | 312  | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,496 TOTAL CONDENSATE PROD: -0-

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OPELIKA (JAMES LIME) 67416 200 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. 945936  
 OGU (TURNER, H. C. -1) WELL #: 38 RRCID -> 077844 COMPL. DATE 11/01/1996 TOTAL DEPTH 9544 PERF. 8029 - 8590

|    |  |          |     |     |     |     |  |  |  |   |     |  |  |     |
|----|--|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|-----|
| 01 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 02 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 03 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 04 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 05 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 06 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 07 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 08 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 09 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 10 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 11 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 12 |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (PETTIT)      |            | 67416 332 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: VAN ZANDT                     |                     |   |           |       |                     |       |                     |             |
|-----------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| DELFIN OPERATING, LLC |            | 212175    |                         |                      |                         |                        |                     |                                     |                     |   |           |       |                     |       |                     |             |
| EDWARDS, F. F., ET AL |            | WELL #: 1 |                         | RRCID -> 015631      |                         | COMPL. DATE 01/10/1997 |                     | TOTAL DEPTH 10189 PERF. 9546 - 9564 |                     |   |           |       |                     |       |                     |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | 33          |
| 02                    | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | 33          |
| 03                    | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | 33          |
| 04                    | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | 33          |
| 05                    | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | 33          |
| 06                    | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | 33          |
| 07                    | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | 33          |
| 08                    | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | 33          |
| 09                    | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | 33          |
| 10                    | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | 33          |
| 11                    | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | 33          |
| 12                    | 0 X        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | NO RPT    |       |                     |       |                     | 33          |
| TOTAL GAS PROD:       |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |                     |   |           |       |                     |       |                     |             |

| HEARNE, BEN, ET AL |          | WELL #: 1 T |     | RRCID -> 035125 |     | COMPL. DATE 08/26/1964 |  | TOTAL DEPTH 9564 PERF. 9520 - 9540 |  |   |        |  |  |  |  |    |
|--------------------|----------|-------------|-----|-----------------|-----|------------------------|--|------------------------------------|--|---|--------|--|--|--|--|----|
| 01                 | 0 N      | -0-         | -0- | -0-             | -0- |                        |  |                                    |  | N | -0-    |  |  |  |  | 30 |
| 02                 | 14B DENY | -0-         | -0- | -0-             | -0- |                        |  |                                    |  | N | -0-    |  |  |  |  | 30 |
| 03                 | 14B DENY | -0-         | -0- | -0-             | -0- |                        |  |                                    |  | N | -0-    |  |  |  |  | 30 |
| 04                 | 14B DENY | -0-         | -0- | -0-             | -0- |                        |  |                                    |  | N | -0-    |  |  |  |  | 30 |
| 05                 | 14B DENY | -0-         | -0- | -0-             | -0- |                        |  |                                    |  | N | -0-    |  |  |  |  | 30 |
| 06                 | 14B DENY | -0-         | -0- | -0-             | -0- |                        |  |                                    |  | N | -0-    |  |  |  |  | 30 |
| 07                 | 14B DENY | -0-         | -0- | -0-             | -0- |                        |  |                                    |  | N | -0-    |  |  |  |  | 30 |
| 08                 | 0        | -0-         | -0- | -0-             | -0- |                        |  |                                    |  | N | -0-    |  |  |  |  | 30 |
| 09                 | 0        | -0-         | -0- | -0-             | -0- |                        |  |                                    |  | N | -0-    |  |  |  |  | 30 |
| 10                 | 0        | -0-         | -0- | -0-             | -0- |                        |  |                                    |  | N | -0-    |  |  |  |  | 30 |
| 11                 | 0 N      | -0-         | -0- | -0-             | -0- |                        |  |                                    |  | N | -0-    |  |  |  |  | 30 |
| 12                 | 0 N      | NO RPT      | -0- | -0-             | -0- |                        |  |                                    |  | N | NO RPT |  |  |  |  | 30 |
| TOTAL GAS PROD:    |          | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |  |   |        |  |  |  |  |    |

| XTO ENERGY INC. |      | 945936 |     | WELL #: 1 |     | RRCID -> 015633        |  | COMPL. DATE 03/26/2010 |   | TOTAL DEPTH 9712 PERF. 8967 - 9594 |     |  |  |  |  |    |
|-----------------|------|--------|-----|-----------|-----|------------------------|--|------------------------|---|------------------------------------|-----|--|--|--|--|----|
| 01              | 0 N  | -0-    | -0- | -0-       | -0- |                        |  |                        |   | N                                  | -0- |  |  |  |  | 12 |
| 02              | 0 N  | -0-    | -0- | -0-       | -0- |                        |  |                        |   | N                                  | -0- |  |  |  |  | 12 |
| 03              | 0 N  | -0-    | -0- | -0-       | -0- |                        |  |                        |   | N                                  | -0- |  |  |  |  | 12 |
| 04              | 0 N  | -0-    | -0- | -0-       | -0- |                        |  |                        |   | N                                  | -0- |  |  |  |  | 12 |
| 05              | 0 N  | -0-    | -0- | -0-       | -0- |                        |  |                        |   | N                                  | -0- |  |  |  |  | 12 |
| 06              | 0 N  | -0-    | -0- | -0-       | -0- |                        |  |                        |   | N                                  | -0- |  |  |  |  | 12 |
| 07              | 0 N  | -0-    | -0- | -0-       | -0- |                        |  |                        |   | N                                  | -0- |  |  |  |  | 12 |
| 08              | 0 N  | -0-    | -0- | -0-       | -0- |                        |  |                        |   | N                                  | -0- |  |  |  |  | 12 |
| 09              | 15 N | -15    | -0- | -0-       | -0- |                        |  | 15                     | 3 | N                                  | -0- |  |  |  |  | 12 |
| 10              | 0    | -0-    | -0- | -0-       | -0- |                        |  |                        |   | N                                  | -0- |  |  |  |  | 12 |
| 11              | 0    | 7      | -0- | -0-       | -0- | 7                      |  | 7                      | 3 | N                                  | -0- |  |  |  |  | 12 |
| 12              | 0    | 3      | -0- | -0-       | -0- | 3                      |  | 3                      | 3 | N                                  | -0- |  |  |  |  | 12 |
| TOTAL GAS PROD: |      | 25     |     |           |     | TOTAL CONDENSATE PROD: |  | -0-                    |   |                                    |     |  |  |  |  |    |

OIL AND GAS DIVISION

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OPELIKA (PETTIT) //CONT.// 67416 332 NON-ASSOCIATED CAPACITY CNTY: VAN ZANDT  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (JOHNSTON, L. E. -1) WELL #: 17 T RRCID -> 015634 COMPL. DATE 10/13/1946 TOTAL DEPTH 9508 PERF. 9360 - 9397

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 05 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 06 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 07 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 08 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 09 | 406 N      | 406      | -0-                     | -0-                  | -0-                     | 406   | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 548      | -0-                     | 548                  | 548                     | 548   | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 304      | -0-                     | 304                  | 852                     | 304   | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 325      | -0-                     | 325                  | 1177                    | 325   | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 1,583 TOTAL CONDENSATE PROD: -0-

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OGU (MCGEE, S. S. -2) WELL #: 73 C RRCID -> 015635 COMPL. DATE 04/12/1952 TOTAL DEPTH N/A PERF. 8579 - 8677

|    |       |      |     |      |      |      |   |  |   |     |  |  |     |
|----|-------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 | 0 N   | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 02 | 0 N   | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 03 | 0 N   | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 04 | 0 N   | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 05 | 0 N   | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 06 | 0 N   | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 07 | 0 N   | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 08 | 0 N   | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 09 | 103 N | 103  | -0- | -0-  | -0-  | 103  | 3 |  | N | -0- |  |  | -0- |
| 10 | 0     | 384  | -0- | 384  | 384  | 384  | 3 |  | N | -0- |  |  | -0- |
| 11 | 0     | 700  | -0- | 700  | 1084 | 700  | 3 |  | N | -0- |  |  | -0- |
| 12 | 0     | 1761 | -0- | 1761 | 2845 | 1761 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 2,948 TOTAL CONDENSATE PROD: -0-

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OGU (SAYLORS, M. C-4) WELL #: 31 T RRCID -> 086178 COMPL. DATE 06/15/2014 TOTAL DEPTH 9440 PERF. 8581 - 9344

|    |       |     |     |     |      |     |   |  |   |     |  |  |     |
|----|-------|-----|-----|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 02 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 03 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 04 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 05 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 06 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 07 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 08 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 09 | 243 N | 243 | -0- | -0- | -0-  | 243 | 3 |  | N | -0- |  |  | -0- |
| 10 | 0     | 416 | -0- | 416 | 416  | 416 | 3 |  | N | -0- |  |  | -0- |
| 11 | 0     | 378 | -0- | 378 | 794  | 378 | 3 |  | N | -0- |  |  | -0- |
| 12 | 0     | 354 | -0- | 354 | 1148 | 354 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,391 TOTAL CONDENSATE PROD: -0-

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OPELIKA (PETTIT) //CONT.// 67416 332 NON-ASSOCIATED CAPACITY CNTY: VAN ZANDT  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (SAYLORS, M. A-1) WELL #: 76 U RRCID -> 113652 COMPL. DATE 06/20/1984 TOTAL DEPTH 9897 PERF. 8877 - 8955

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|--------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
| O  |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 | 0 N        | -0-      | -0-         | -0-          | -0-         |                  |                  | N | -0-  |                  |                  | -0-     |
| 02 | 0 N        | -0-      | -0-         | -0-          | -0-         |                  |                  | N | -0-  |                  |                  | -0-     |
| 03 | 0 N        | -0-      | -0-         | -0-          | -0-         |                  |                  | N | -0-  |                  |                  | -0-     |
| 04 | 0 N        | -0-      | -0-         | -0-          | -0-         |                  |                  | N | -0-  |                  |                  | -0-     |
| 05 | 0 N        | -0-      | -0-         | -0-          | -0-         |                  |                  | N | -0-  |                  |                  | -0-     |
| 06 | 0 N        | -0-      | -0-         | -0-          | -0-         |                  |                  | N | -0-  |                  |                  | -0-     |
| 07 | 0 N        | -0-      | -0-         | -0-          | -0-         |                  |                  | N | -0-  |                  |                  | -0-     |
| 08 | 0 N        | -0-      | -0-         | -0-          | -0-         |                  |                  | N | -0-  |                  |                  | -0-     |
| 09 | 165 N      | 165      | -0-         | -0-          | -0-         | 165              | 3                | N | -0-  |                  |                  | -0-     |
| 10 | 0          | -0-      | -0-         | -0-          | -0-         |                  |                  | N | -0-  |                  |                  | -0-     |
| 11 | 0          | -0-      | -0-         | -0-          | -0-         |                  |                  | N | -0-  |                  |                  | -0-     |
| 12 | 0          | -0-      | -0-         | -0-          | -0-         |                  |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 165 TOTAL CONDENSATE PROD: -0-

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OGU (SAYLORS, M. A-4) WELL #: 77 C RRCID -> 113964 COMPL. DATE 11/06/1984 TOTAL DEPTH 10203 PERF. 8850 - 8914

|    |        |        |     |     |     |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (KILLINGSWORTH -3) WELL #: 105 RRCID -> 140413 COMPL. DATE 05/16/2008 TOTAL DEPTH 10850 PERF. 9020 - 9178

|    |          |     |     |     |     |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (PETTIT)<br>XTO ENERGY INC.<br>OGU (POPE, F. S. -2) |            | //CONT.//<br>//CONT.// | 67416 332<br>945936        | NON-ASSOCIATED          | CAPACITY            | CNTY: VAN ZANDT        |                           |          |                           |        |              |          |                           |          |                           |                |
|---|------------|------------------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | ALLOW CODE | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|   |            |                        |                            |                         |                     |                        |                           |          |                           |        |              |          |                           |          |                           |                |
|   |            |                        |                            |                         |                     |                        |                           |          |                           |        |              |          |                           |          |                           |                |
| 01  | 0 N        | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02  | 0 N        | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03  | 0 N        | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04  | 14B2 EXT   | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05  | 14B2 EXT   | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06  | 14B2 EXT   | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07  | 14B2 EXT   | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08  | 14B2 EXT   | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09  | 14B2 EXT   | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10  | 14B2 EXT   | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11  | 14B2 EXT   | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12  | 14B2 EXT   | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |            | -0-                    |                            |                         |                     | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

| OGU (MCGEE, S. S. -4) |        | WELL #: | 106 | RRCID -> | 175517 | COMPL. DATE            | 10/27/1999 | TOTAL DEPTH | 10300  | PERF. | 8545 | - | 8633 |  |  |  |
|-----------------------|--------|---------|-----|----------|--------|------------------------|------------|-------------|--------|-------|------|---|------|--|--|--|
| 01                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| 02                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| 03                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| 04                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| 05                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| 06                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| 07                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| 08                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| 09                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| 10                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| 11                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| 12                    | SWR 10 | NO RPT  | -0- | -0-      | -0-    |                        |            | N           | NO RPT |       |      |   | -0-  |  |  |  |
| TOTAL GAS PROD:       |        | -0-     |     |          |        | TOTAL CONDENSATE PROD: |            | -0-         |        |       |      |   |      |  |  |  |

| OGU (LEWIS, J. H. -B- -5) |       | WELL #: | 179 | RRCID -> | 178660 | COMPL. DATE            | 06/14/2000 | TOTAL DEPTH | 10000 | PERF. | 8390 | - | 9105 |  |  |  |
|---------------------------|-------|---------|-----|----------|--------|------------------------|------------|-------------|-------|-------|------|---|------|--|--|--|
| 01                        | 0 N   | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| 02                        | 0 N   | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| 03                        | 0 N   | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| 04                        | 0 N   | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| 05                        | 0 N   | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| 06                        | 0 N   | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| 07                        | 0 N   | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| 08                        | 0 N   | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| 09                        | 560 N | 560     | -0- | -0-      | -0-    |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| 10                        | 0     | 2038    | -0- | 2038     | 2038   |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| 11                        | 0     | 1003    | -0- | 1003     | 3041   |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| 12                        | 0     | 1438    | -0- | 1438     | 4479   |                        |            | N           | -0-   |       |      |   | -0-  |  |  |  |
| TOTAL GAS PROD:           |       | 5,039   |     |          |        | TOTAL CONDENSATE PROD: |            | -0-         |       |       |      |   |      |  |  |  |

| OPELIKA (PETTIT)        |     | //CONT.//  |                  | 67416 332    | NON-ASSOCIATED         | CAPACITY         |                  | CNTY: VAN ZANDT  |             |        |                   |         |
|-------------------------|-----|------------|------------------|--------------|------------------------|------------------|------------------|------------------|-------------|--------|-------------------|---------|
| XTO ENERGY INC.         |     | //CONT.//  |                  | 945936       |                        |                  |                  |                  |             |        |                   |         |
| OGU (HARVARD, J. M. #4) |     | WELL #:    |                  | 147          | RRCID ->               | 274103           | COMPL. DATE      | 07/25/2014       | TOTAL DEPTH | 10556  | PERF. 8551 - 8645 |         |
| M                       | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS  | EOM     |
|                         |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE          | BALANCE |
| 01                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| 02                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| 03                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| 04                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| 05                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| 06                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| 07                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| 08                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| 09                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| 10                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| 11                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| 12                      | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-              |                  |                  | N           | NO RPT |                   | -0-     |
| TOTAL GAS PROD:         |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                  |                  |                  |             |        | -0-               |         |

| OPELIKA (RODESSA)    |      | 67416 498 |     | NON-ASSOCIATED | CAPACITY               |        | CNTY: HENDERSON |            |             |      |                   |     |
|----------------------|------|-----------|-----|----------------|------------------------|--------|-----------------|------------|-------------|------|-------------------|-----|
| C6 OPERATING, L.L.C. |      | 121212    |     |                |                        |        |                 |            |             |      |                   |     |
| WYNNE, T. L. UNIT    |      | WELL #:   |     | 1              | RRCID ->               | 038757 | COMPL. DATE     | 03/09/1966 | TOTAL DEPTH | 8964 | PERF. 8777 - 8964 |     |
|                      |      |           |     |                |                        |        |                 |            |             |      |                   |     |
| 01                   | 0    | N         | -0- | -0-            | -0-                    |        |                 |            | N           | 4    | 186 1             | 90  |
| 02                   | 0    | N         | -0- | -0-            | -0-                    |        |                 |            | N           | 3    |                   | 93  |
| 03                   | 0    | N         | -0- | -0-            | -0-                    |        |                 |            | N           | 5    |                   | 98  |
| 04                   | 0    | N         | -0- | -0-            | -0-                    |        |                 |            | N           | 3    |                   | 101 |
| 05                   | 0    | N         | -0- | -0-            | -0-                    |        |                 |            | N           | 5    |                   | 106 |
| 06                   | 0    | N         | -0- | -0-            | -0-                    |        |                 |            | N           | 6    |                   | 112 |
| 07                   | 0    | N         | -0- | -0-            | -0-                    |        |                 |            | N           | 6    |                   | 118 |
| 08                   | 0    | N         | -0- | -0-            | -0-                    |        |                 |            | N           | 5    |                   | 123 |
| 09                   | 0    |           | -0- | -0-            | -0-                    |        |                 |            | N           | 4    |                   | 127 |
| *10                  | 457  | N         | 457 | -0-            | -0-                    | 450    | 4               | 7 9        | N           | 6    |                   | 133 |
| *11                  | 469  | N         | 469 | -0-            | -0-                    | 465    | 4               | 4 9        | N           | 4    |                   | 137 |
| 12                   | 14B2 | EXT       | -0- | -0-            | -0-                    |        |                 |            | N           | 6    |                   | 143 |
| TOTAL GAS PROD:      |      |           |     | 926            | TOTAL CONDENSATE PROD: |        |                 |            |             |      | 57                |     |

| DELFIN OPERATING, LLC |    | 212175 |        | NON-ASSOCIATED | CAPACITY               |             | CNTY: HENDERSON |             |      |           |     |     |
|-----------------------|----|--------|--------|----------------|------------------------|-------------|-----------------|-------------|------|-----------|-----|-----|
| HEARNE, BEN, ET AL    |    | 1 C    |        |                |                        |             |                 |             |      |           |     |     |
| WELL #:               |    | 1 C    |        | RRCID ->       | 035126                 | COMPL. DATE | 08/26/1964      | TOTAL DEPTH | 9564 | PERF. N/A |     |     |
|                       |    |        |        |                |                        |             |                 |             |      |           |     |     |
| 01                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| 02                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| 03                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| 04                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| 05                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| 06                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| 07                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| 08                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| 09                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| 10                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| 11                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| 12                    | SI | MULT   | NO RPT | -0-            | -0-                    | -0-         |                 |             | N    | NO RPT    |     | -0- |
| TOTAL GAS PROD:       |    |        |        | -0-            | TOTAL CONDENSATE PROD: |             |                 |             |      |           | -0- |     |

| OPELIKA (RODESSA)       |          | //CONT.//  | 67416 498 | NON-ASSOCIATED          | CAPACITY               | CNTY: HENDERSON         |                           |                           |   |           |                           |                           |             |
|-------------------------|----------|------------|-----------|-------------------------|------------------------|-------------------------|---------------------------|---------------------------|---|-----------|---------------------------|---------------------------|-------------|
| ELLIS EXPLORATION, INC. |          |            | 248895    |                         |                        |                         |                           |                           |   |           |                           |                           |             |
| BURNETT, A. R.          |          | WELL #:    | 1         | RRCID -> 015566         | COMPL. DATE 06/13/1947 | TOTAL DEPTH             | 9439                      | PERF. 8770 - 8792         |   |           |                           |                           |             |
| M                       | O        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      |          | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | -0-       |                           |                           | 272         |
| 02                      |          | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | 2         |                           |                           | 274         |
| 03                      |          | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | -0-       |                           |                           | 274         |
| 04                      |          | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | 3         |                           |                           | 277         |
| 05                      |          | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | -0-       |                           |                           | 277         |
| 06                      |          | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | 4         |                           |                           | 281         |
| 07                      |          | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | -0-       |                           |                           | 281         |
| 08                      |          | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | 5         |                           |                           | 286         |
| 09                      |          | 0          | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | 5         |                           |                           | 291         |
| 10                      |          | 0          | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | -0-       |                           |                           | 291         |
| 11                      |          | 0          | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | -0-       |                           |                           | 291         |
| 12                      | 14B2 EXT |            | -0-       | -0-                     | -0-                    | -0-                     |                           |                           | N | 5         |                           |                           | 296         |
| TOTAL GAS PROD:         |          |            | -0-       |                         |                        |                         | TOTAL CONDENSATE PROD:    |                           |   | 24        |                           |                           |             |

| XTO ENERGY INC.       |  |         | 945936 |                 |                        |             |                        |                   |   |     |  |  |     |
|-----------------------|--|---------|--------|-----------------|------------------------|-------------|------------------------|-------------------|---|-----|--|--|-----|
| OGU (ALLYN, C. H. -1) |  | WELL #: | 1      | RRCID -> 015567 | COMPL. DATE 01/30/1946 | TOTAL DEPTH | N/A                    | PERF. 7850 - 7978 |   |     |  |  |     |
| 01                    |  | 0 N     | -0-    | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 02                    |  | 0 N     | -0-    | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 03                    |  | 0 N     | -0-    | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 04                    |  | 127 N   | 127    | -0-             | -0-                    | -0-         | 127                    | 3                 | N | -0- |  |  | -0- |
| 05                    |  | 609 N   | 609    | -0-             | -0-                    | -0-         | 609                    | 3                 | N | -0- |  |  | -0- |
| 06                    |  | 416 N   | 416    | -0-             | -0-                    | -0-         | 416                    | 3                 | N | -0- |  |  | -0- |
| 07                    |  | 328 N   | 328    | -0-             | -0-                    | -0-         | 328                    | 3                 | N | -0- |  |  | -0- |
| 08                    |  | 434 N   | 399    | -0-             | -35                    | -0-         | 399                    | 3                 | N | -0- |  |  | -0- |
| 09                    |  | 420 N   | 92     | -0-             | -328                   | -0-         | 92                     | 3                 | N | -0- |  |  | -0- |
| 10                    |  | 0       | 514    | -0-             | 514                    | -0-         | 514                    | 3                 | N | -0- |  |  | -0- |
| 11                    |  | 0       | 557    | -0-             | 557                    | -0-         | 1071                   | 3                 | N | -0- |  |  | -0- |
| 12                    |  | 0       | 582    | -0-             | 582                    | -0-         | 1653                   | 3                 | N | -0- |  |  | -0- |
| TOTAL GAS PROD:       |  |         | 3,624  |                 |                        |             | TOTAL CONDENSATE PROD: |                   |   | -0- |  |  |     |

| OGU (ASHER, M. A. -1) |          | WELL #: | 2   | RRCID -> 015568 | COMPL. DATE 11/11/1996 | TOTAL DEPTH | 8728                   | PERF. 8222 - 8426 |   |     |  |  |     |
|-----------------------|----------|---------|-----|-----------------|------------------------|-------------|------------------------|-------------------|---|-----|--|--|-----|
| 01                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 02                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 03                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 04                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 05                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 06                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 07                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 08                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 09                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 10                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 11                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| 12                    | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-         |                        |                   | N | -0- |  |  | -0- |
| TOTAL GAS PROD:       |          |         | -0- |                 |                        |             | TOTAL CONDENSATE PROD: |                   |   | -0- |  |  |     |



| OPELIKA (RODESSA)      |            | //CONT.// |                         | 67416 498              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: HENDERSON |             |           |                         |            |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.        |            | //CONT.// |                         | 945936                 |                         |          |                     |                 |             |           |                         |            |             |
| OGU (BARTON, PHEBE -1) |            | WELL #:   |                         | 3                      | RRCID ->                | 015569   | COMPL. DATE         | 03/02/1948      | TOTAL DEPTH | N/A       | PERF. 8706 - 8801       |            |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | -0-       |                         |            | -0-         |
| 02                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | -0-       |                         |            | -0-         |
| 03                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | -0-       |                         |            | -0-         |
| 04                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | -0-       |                         |            | -0-         |
| 05                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | -0-       |                         |            | -0-         |
| 06                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | -0-       |                         |            | -0-         |
| 07                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | -0-       |                         |            | -0-         |
| 08                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | -0-       |                         |            | -0-         |
| 09                     | 169 N      | 169       | -0-                     | -0-                    | -0-                     | 169      | 3                   |                 | N           | -0-       |                         |            | -0-         |
| 10                     | 0          | 28        | -0-                     | 28                     | 28                      | 28       | 3                   |                 | N           | -0-       |                         |            | -0-         |
| 11                     | 0          | 71        | -0-                     | 71                     | 99                      | 71       | 3                   |                 | N           | -0-       |                         |            | -0-         |
| 12                     | 0          | 24        | -0-                     | 24                     | 123                     | 24       | 3                   |                 | N           | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:        |            | 292       |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |             |           |                         |            |             |

| OGU (BUCKALEW, IRA -1) |     | WELL #: |     | 4                      | RRCID -> | 015570 | COMPL. DATE | 03/19/1946 | TOTAL DEPTH | N/A | PERF. 8754 - 8765 |  |     |
|------------------------|-----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-----|-------------------|--|-----|
| 01                     | 0 N | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0- |                   |  | -0- |
| 02                     | 0 N | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0- |                   |  | -0- |
| 03                     | 0 N | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0- |                   |  | -0- |
| 04                     | 0 N | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0- |                   |  | -0- |
| 05                     | 0 N | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0- |                   |  | -0- |
| 06                     | 0 N | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0- |                   |  | -0- |
| 07                     | 0 N | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0- |                   |  | -0- |
| 08                     | 0 N | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0- |                   |  | -0- |
| 09                     | 6 N | 6       | -0- | -0-                    | -0-      | 6      | 3           |            | N           | -0- |                   |  | -0- |
| 10                     | 0   | 462     | -0- | 462                    | 462      | 462    | 3           |            | N           | -0- |                   |  | -0- |
| 11                     | 0   | 133     | -0- | 133                    | 595      | 133    | 3           |            | N           | -0- |                   |  | -0- |
| 12                     | 0   | 507     | -0- | 507                    | 1102     | 507    | 3           |            | N           | -0- |                   |  | -0- |
| TOTAL GAS PROD:        |     | 1,108   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |     |                   |  |     |

| OGU (CORLEY, C. W. -1) |      | WELL #: |     | 6                      | RRCID -> | 015572 | COMPL. DATE | 02/02/2001 | TOTAL DEPTH | 8898 | PERF. 8559 - 8764 |  |     |
|------------------------|------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|--|-----|
| 01                     | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |                   |  | -0- |
| 02                     | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |                   |  | -0- |
| 03                     | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |                   |  | -0- |
| 04                     | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |                   |  | -0- |
| 05                     | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |                   |  | -0- |
| 06                     | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |                   |  | -0- |
| 07                     | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |                   |  | -0- |
| 08                     | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |                   |  | -0- |
| 09                     | 82 N | 82      | -0- | -0-                    | -0-      | 82     | 3           |            | N           | -0-  |                   |  | -0- |
| 10                     | 0    | 117     | -0- | 117                    | 117      | 117    | 3           |            | N           | -0-  |                   |  | -0- |
| 11                     | 0    | 115     | -0- | 115                    | 232      | 115    | 3           |            | N           | -0-  |                   |  | -0- |
| 12                     | 0    | 120     | -0- | 120                    | 352      | 120    | 3           |            | N           | -0-  |                   |  | -0- |
| TOTAL GAS PROD:        |      | 434     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                   |  |     |

| OPELIKA (RODESSA)      |            | //CONT.// |                         | 67416 498              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: HENDERSON |                     |     |                   |       |                     |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|---------------------|-----|-------------------|-------|---------------------|-------------|
| XTO ENERGY INC.        |            | //CONT.// |                         | 945936                 |                         |          |                     |                 |                     |     |                   |       |                     |             |
| OGU (CORLEY, C. W. -2) |            | WELL #:   |                         | 7                      | RRCID ->                | 015573   | COMPL. DATE         | 05/22/1949      | TOTAL DEPTH         | N/A | PERF. 8764 - 8858 |       |                     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C   | COND PROD         | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N   | -0-               |       |                     | -0-         |
| 02                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N   | -0-               |       |                     | -0-         |
| 03                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N   | -0-               |       |                     | -0-         |
| 04                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N   | -0-               |       |                     | -0-         |
| 05                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N   | -0-               |       |                     | -0-         |
| 06                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N   | -0-               |       |                     | -0-         |
| 07                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N   | -0-               |       |                     | -0-         |
| 08                     | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N   | -0-               |       |                     | -0-         |
| 09                     | 333 N      | 333       | -0-                     | -0-                    | -0-                     | 333      | 3                   |                 |                     | N   | -0-               |       |                     | -0-         |
| 10                     | 0          | 188       | -0-                     | 188                    | 188                     | 188      | 3                   |                 |                     | N   | -0-               |       |                     | -0-         |
| 11                     | 0          | 187       | -0-                     | 187                    | 375                     | 187      | 3                   |                 |                     | N   | -0-               |       |                     | -0-         |
| 12                     | 0          | 29        | -0-                     | 29                     | 404                     | 29       | 3                   |                 |                     | N   | -0-               |       |                     | -0-         |
| TOTAL GAS PROD:        |            | 737       |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |                     |     |                   |       |                     |             |

| OGU (COX, M. A. -1) |       | WELL #: |     | 8                      | RRCID -> | 015574 | COMPL. DATE | 09/10/1947 | TOTAL DEPTH | 8582 | PERF. 8574 - 8582 |  |  |     |
|---------------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|--|--|-----|
| 01                  | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N    | -0-               |  |  | -0- |
| 02                  | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N    | -0-               |  |  | -0- |
| 03                  | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N    | -0-               |  |  | -0- |
| 04                  | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N    | -0-               |  |  | -0- |
| 05                  | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N    | -0-               |  |  | -0- |
| 06                  | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N    | -0-               |  |  | -0- |
| 07                  | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N    | -0-               |  |  | -0- |
| 08                  | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N    | -0-               |  |  | -0- |
| 09                  | 226 N | 226     | -0- | -0-                    | -0-      | 226    | 3           |            |             | N    | -0-               |  |  | -0- |
| 10                  | 0     | 67      | -0- | 67                     | 67       | 67     | 3           |            |             | N    | -0-               |  |  | -0- |
| 11                  | 0     | -0-     | -0- | -0-                    | 67       |        |             |            |             | N    | -0-               |  |  | -0- |
| 12                  | 0     | -0-     | -0- | -0-                    | 67       |        |             |            |             | N    | -0-               |  |  | -0- |
| TOTAL GAS PROD:     |       | 293     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                   |  |  |     |

| OGU (DYER, W. R. -1) |      | WELL #: |     | 9                      | RRCID -> | 015575 | COMPL. DATE | 08/01/1946 | TOTAL DEPTH | N/A | PERF. 8820 - 8838 |  |  |     |
|----------------------|------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-----|-------------------|--|--|-----|
| 01                   | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N   | -0-               |  |  | -0- |
| 02                   | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N   | -0-               |  |  | -0- |
| 03                   | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N   | -0-               |  |  | -0- |
| 04                   | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N   | -0-               |  |  | -0- |
| 05                   | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N   | -0-               |  |  | -0- |
| 06                   | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N   | -0-               |  |  | -0- |
| 07                   | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N   | -0-               |  |  | -0- |
| 08                   | 0 N  | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N   | -0-               |  |  | -0- |
| 09                   | 81 N | 81      | -0- | -0-                    | -0-      | 81     | 3           |            |             | N   | -0-               |  |  | -0- |
| 10                   | 0    | 127     | -0- | 127                    | 127      | 127    | 3           |            |             | N   | -0-               |  |  | -0- |
| 11                   | 0    | 109     | -0- | 109                    | 236      | 109    | 3           |            |             | N   | -0-               |  |  | -0- |
| 12                   | 0    | 111     | -0- | 111                    | 347      | 111    | 3           |            |             | N   | -0-               |  |  | -0- |
| TOTAL GAS PROD:      |      | 428     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |     |                   |  |  |     |

| OPELIKA (RODESSA)    |            | //CONT.// 67416 498 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: HENDERSON |                     |                   |           |       |                     |       |             |
|----------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| XTO ENERGY INC.      |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                 |                     |                   |           |       |                     |       |             |
| OGU (DYER, W. R. -2) |            | WELL #: 1D          |                         | RRCID -> 015576        |                         | COMPL. DATE 09/14/1949 |                     | TOTAL DEPTH N/A |                     | PERF. 8815 - 8827 |           |       |                     |       |             |
| M                    | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| 02                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| 03                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| 04                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| 05                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| 06                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| 07                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| 08                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| 09                   | 58 N       | 58                  | -0-                     | -0-                    | -0-                     | 58                     | 3                   |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| 10                   | 0          | 108                 | -0-                     | 108                    | 108                     | 108                    | 3                   |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| 11                   | 0          | 97                  | -0-                     | 97                     | 205                     | 97                     | 3                   |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| 12                   | 0          | 61                  | -0-                     | 61                     | 266                     | 61                     | 3                   |                 |                     | N                 | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:      |            | 324                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                 |                     |                   |           |       |                     |       |             |

| OGU (EDWARDS, R. R -1) |          | WELL #: 11 |     | RRCID -> 015577        |     | COMPL. DATE 07/29/1950 |  | TOTAL DEPTH N/A |  | PERF. 8730 - 8826 |     |  |  |  |     |
|------------------------|----------|------------|-----|------------------------|-----|------------------------|--|-----------------|--|-------------------|-----|--|--|--|-----|
| 01                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| 02                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| 03                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| 04                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| 05                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| 06                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| 07                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| 08                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| 09                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| 10                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| 11                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| 12                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                 |  | N                 | -0- |  |  |  | -0- |
| TOTAL GAS PROD:        |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                 |  |                   |     |  |  |  |     |

| OGU (FERGUSON, W.M.&R. -1) |       | WELL #: 12 |     | RRCID -> 015578        |     | COMPL. DATE 10/04/1950 |   | TOTAL DEPTH N/A |  | PERF. 8252 - 8266 |     |  |  |  |     |
|----------------------------|-------|------------|-----|------------------------|-----|------------------------|---|-----------------|--|-------------------|-----|--|--|--|-----|
| 01                         | 0 N   | -0-        | -0- | -0-                    | -0- |                        |   |                 |  | N                 | -0- |  |  |  | -0- |
| 02                         | 0 N   | -0-        | -0- | -0-                    | -0- |                        |   |                 |  | N                 | -0- |  |  |  | -0- |
| 03                         | 0 N   | -0-        | -0- | -0-                    | -0- |                        |   |                 |  | N                 | -0- |  |  |  | -0- |
| 04                         | 0 N   | -0-        | -0- | -0-                    | -0- |                        |   |                 |  | N                 | -0- |  |  |  | -0- |
| 05                         | 874 N | 874        | -0- | -0-                    | -0- | 874                    | 3 |                 |  | N                 | -0- |  |  |  | -0- |
| 06                         | 706 N | 706        | -0- | -0-                    | -0- | 706                    | 3 |                 |  | N                 | -0- |  |  |  | -0- |
| 07                         | 871 N | 871        | -0- | -0-                    | -0- | 871                    | 3 |                 |  | N                 | -0- |  |  |  | -0- |
| 08                         | 884 N | 884        | -0- | -0-                    | -0- | 884                    | 3 |                 |  | N                 | -0- |  |  |  | -0- |
| 09                         | 720 N | 244        | -0- | -476                   | -0- | 244                    | 3 |                 |  | N                 | -0- |  |  |  | -0- |
| 10                         | 0     | -0-        | -0- | -0-                    | -0- |                        |   |                 |  | N                 | -0- |  |  |  | -0- |
| 11                         | 0     | -0-        | -0- | -0-                    | -0- |                        |   |                 |  | N                 | -0- |  |  |  | -0- |
| 12                         | 0     | 421        | -0- | 421                    | 421 | 421                    | 3 |                 |  | N                 | -0- |  |  |  | -0- |
| TOTAL GAS PROD:            |       | 4,000      |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                 |  |                   |     |  |  |  |     |

| OPELIKA (RODESSA)      |          | //CONT.// 67416 498 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: HENDERSON                   |   |           |                |            |             |
|------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------------------------|---|-----------|----------------|------------|-------------|
| XTO ENERGY INC.        |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                                   |   |           |                |            |             |
| OGU (HAMILL, G. W. -2) |          | WELL #: 13          |                         | RRCID -> 015579      |                         | COMPL. DATE 02/09/1955 |                     | TOTAL DEPTH N/A PERF. 8770 - 8778 |   |           |                |            |             |
| M                      | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                        | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| 02                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| 03                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| 04                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| 05                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| 06                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| 07                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| 08                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| 09                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| 10                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| 11                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| 12                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                   | N | -0-       |                |            | -0-         |
| TOTAL GAS PROD:        |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                               |   |           |                |            |             |

| OGU (HATTON, E. S. B-1) |          | WELL #: 15 |     | RRCID -> 015581 |     | COMPL. DATE 10/11/1948 |  | TOTAL DEPTH N/A PERF. 8705 - 8809 |   |     |  |  |     |
|-------------------------|----------|------------|-----|-----------------|-----|------------------------|--|-----------------------------------|---|-----|--|--|-----|
| 01                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| 02                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| 03                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| 04                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| 05                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| 06                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| 07                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| 08                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| 09                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| 10                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| 11                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| 12                      | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                   | N | -0- |  |  | -0- |
| TOTAL GAS PROD:         |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                               |   |     |  |  |     |

| HEARNE, BEN     |     | WELL #: 1 |     | RRCID -> 015582 |     | COMPL. DATE 01/12/1984 |      | TOTAL DEPTH N/A PERF. N/A |   |     |  |  |    |
|-----------------|-----|-----------|-----|-----------------|-----|------------------------|------|---------------------------|---|-----|--|--|----|
| 01              | 0 N | -0-       | -0- | -0-             | -0- |                        |      |                           | Y | -0- |  |  | 12 |
| 02              | 0 N | -0-       | -0- | -0-             | -0- |                        |      |                           | Y | -0- |  |  | 12 |
| 03              | 0 N | -0-       | -0- | -0-             | -0- |                        |      |                           | Y | -0- |  |  | 12 |
| 04              | 0 N | -0-       | -0- | -0-             | -0- |                        |      |                           | Y | -0- |  |  | 12 |
| 05              | 0 N | -0-       | -0- | -0-             | -0- |                        |      |                           | Y | -0- |  |  | 12 |
| 06              | 0 N | -0-       | -0- | -0-             | -0- |                        |      |                           | Y | -0- |  |  | 12 |
| 07              | 0 N | -0-       | -0- | -0-             | -0- |                        |      |                           | Y | -0- |  |  | 12 |
| 08              | 0 N | -0-       | -0- | -0-             | -0- |                        |      |                           | Y | -0- |  |  | 12 |
| 09              | 5 N | -0-       | 5   | -0-             | -0- |                        | 5 3  |                           | Y | -0- |  |  | 12 |
| 10              | 0   | -0-       | -0- | -0-             | -0- |                        |      |                           | Y | -0- |  |  | 12 |
| 11              | 0   | -0-       | -0- | -0-             | -0- |                        |      |                           | Y | -0- |  |  | 12 |
| 12              | 0   | 88        | -0- | 88              | 88  |                        | 88 3 |                           | Y | -0- |  |  | 12 |
| TOTAL GAS PROD: |     | 93        |     |                 |     | TOTAL CONDENSATE PROD: |      | -0-                       |   |     |  |  |    |

| OPELIKA (RODESSA)<br>XTO ENERGY INC.<br>HEARNE, BEN |          | //CONT.//<br>//CONT.// | 67416 498<br>945936        | NON-ASSOCIATED          | CAPACITY            | CNTY: HENDERSON        |                           |          |                           |        |              |          |                           |          |                           |                |
|---|----------|------------------------|----------------------------|-------------------------|---------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04  | 14B DENY | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05  | 14B DENY | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12  | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:                                     |          | -0-                    |                            |                         |                     | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

| HEARNE, BEN     |     | WELL #: | 3   | RRCID -> | 015584 | COMPL. DATE            | 01/12/1984 | TOTAL DEPTH | N/A | PERF. | N/A |
|-----------------|-----|---------|-----|----------|--------|------------------------|------------|-------------|-----|-------|-----|
| 01              | 0 N | -0-     | -0- | -0-      | -0-    |                        |            | Y           | -0- |       | 1   |
| 02              | 0 N | -0-     | -0- | -0-      | -0-    |                        |            | Y           | -0- |       | 1   |
| 03              | 0 N | -0-     | -0- | -0-      | -0-    |                        |            | Y           | -0- |       | 1   |
| 04              | 0 N | -0-     | -0- | -0-      | -0-    |                        |            | Y           | -0- |       | 1   |
| 05              | 0 N | -0-     | -0- | -0-      | -0-    |                        |            | Y           | -0- |       | 1   |
| 06              | 0 N | -0-     | -0- | -0-      | -0-    |                        |            | Y           | -0- |       | 1   |
| 07              | 0 N | -0-     | -0- | -0-      | -0-    |                        |            | Y           | -0- |       | 1   |
| 08              | 0 N | -0-     | -0- | -0-      | -0-    |                        |            | Y           | -0- |       | 1   |
| 09              | 1 N | 1       | -0- | -0-      | -0-    |                        | 1 3        | Y           | -0- |       | 1   |
| 10              | 0   | -0-     | -0- | -0-      | -0-    |                        |            | Y           | -0- |       | 1   |
| 11              | 0   | 1       | -0- | -0-      | 1      |                        | 1 3        | Y           | -0- |       | 1   |
| 12              | 0   | -0-     | -0- | -0-      | 1      |                        |            | Y           | -0- |       | 1   |
| TOTAL GAS PROD: |     | 2       |     |          |        | TOTAL CONDENSATE PROD: |            | -0-         |     |       |     |

| OGU (HENDERSON, FRANK -1) |      | WELL #: | 16  | RRCID -> | 015587 | COMPL. DATE            | 08/17/1942 | TOTAL DEPTH | 8716 | PERF. | 8559 - 8653 |
|---------------------------|------|---------|-----|----------|--------|------------------------|------------|-------------|------|-------|-------------|
| 01                        | 0 N  | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-  |       | -0-         |
| 02                        | 0 N  | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-  |       | -0-         |
| 03                        | 0 N  | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-  |       | -0-         |
| 04                        | 0 N  | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-  |       | -0-         |
| 05                        | 0 N  | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-  |       | -0-         |
| 06                        | 0 N  | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-  |       | -0-         |
| 07                        | 0 N  | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-  |       | -0-         |
| 08                        | 0 N  | -0-     | -0- | -0-      | -0-    |                        |            | N           | -0-  |       | -0-         |
| 09                        | 45 N | 45      | -0- | -0-      | -0-    |                        | 45 3       | N           | -0-  |       | -0-         |
| 10                        | 0    | 195     | -0- | 195      | 195    |                        | 195 3      | N           | -0-  |       | -0-         |
| 11                        | 0    | 180     | -0- | 180      | 375    |                        | 180 3      | N           | -0-  |       | -0-         |
| 12                        | 0    | 191     | -0- | 191      | 566    |                        | 191 3      | N           | -0-  |       | -0-         |
| TOTAL GAS PROD:           |      | 611     |     |          |        | TOTAL CONDENSATE PROD: |            | -0-         |      |       |             |

OIL AND GAS DIVISION

| OPELIKA (RODESSA)        |            | //CONT.// 67416 498 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: HENDERSON                    |   |           |                |            |             |
|--------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|----------------|------------|-------------|
| XTO ENERGY INC.          |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                    |   |           |                |            |             |
| OGU (JOHNSTON, L. E. -1) |            | WELL #: 17 C        |                         | RRCID -> 015588        |                         | COMPL. DATE 11/05/1946 |                     | TOTAL DEPTH 9508 PERF. 8826 - 8858 |   |           |                |            |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                       | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 02                       | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 03                       | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 04                       | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 05                       | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 06                       | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 07                       | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 08                       | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 09                       | 529 N      | 529                 | -0-                     | -0-                    | -0-                     | 529                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 10                       | 0          | 990                 | -0-                     | 990                    | 990                     | 990                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 11                       | 0          | 709                 | -0-                     | 709                    | 1699                    | 709                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 12                       | 0          | 542                 | -0-                     | 542                    | 2241                    | 542                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| TOTAL GAS PROD:          |            | 2,770               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |   |           |                |            |             |

| OGU (KILLINGSWORTH-1) |          | WELL #: 18 |     | RRCID -> 015589        |     | COMPL. DATE 04/26/1944 |  | TOTAL DEPTH 8548 PERF. 8378 - 8494 |   |     |  |  |     |
|-----------------------|----------|------------|-----|------------------------|-----|------------------------|--|------------------------------------|---|-----|--|--|-----|
| 01                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 02                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 03                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 04                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 05                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 06                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 07                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 08                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 09                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 10                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 11                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 12                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| TOTAL GAS PROD:       |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |   |     |  |  |     |

| LACO OIL COMPANY |     | WELL #: 1 |     | RRCID -> 015590        |     | COMPL. DATE 06/14/1949 |  | TOTAL DEPTH 9715 PERF. 8754 - 8798 |   |     |  |  |     |
|------------------|-----|-----------|-----|------------------------|-----|------------------------|--|------------------------------------|---|-----|--|--|-----|
| 01               | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 02               | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 03               | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 04               | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 05               | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 06               | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 07               | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 08               | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 09               | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 10               | 0   | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 11               | 0   | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| 12               | 0   | -0-       | -0- | -0-                    | -0- |                        |  |                                    | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |     | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |   |     |  |  |     |

| OPELIKA (RODESSA) |          | //CONT.// 67416 498 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: HENDERSON |                     |                   |           |       |                     |             |
|-------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|-------------------|-----------|-------|---------------------|-------------|
| XTO ENERGY INC.   |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                 |                     |                   |           |       |                     |             |
| LACO OIL COMPANY  |          | WELL #: 2           |                         | RRCID -> 015591      |                         | COMPL. DATE 09/21/1949 |                     | TOTAL DEPTH N/A |                     | PERF. 8656 - 8768 |           |       |                     |             |
| M                 | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| 02                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| 03                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| 04                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| 05                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| 06                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| 07                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| 08                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| 09                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| 10                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| 11                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| 12                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                 | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:   |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |                   |           |       |                     |             |

| OGU (LEWIS, E. -1) |       | WELL #: 19 |     | RRCID -> 015592 |     | COMPL. DATE            |   | N/A |  | TOTAL DEPTH N/A |     | PERF. 8722 - 8736 |  |     |
|--------------------|-------|------------|-----|-----------------|-----|------------------------|---|-----|--|-----------------|-----|-------------------|--|-----|
| 01                 | 0 N   | -0-        | -0- | -0-             | -0- |                        |   |     |  | N               | -0- |                   |  | -0- |
| 02                 | 0 N   | -0-        | -0- | -0-             | -0- |                        |   |     |  | N               | -0- |                   |  | -0- |
| 03                 | 0 N   | -0-        | -0- | -0-             | -0- |                        |   |     |  | N               | -0- |                   |  | -0- |
| 04                 | 0 N   | -0-        | -0- | -0-             | -0- |                        |   |     |  | N               | -0- |                   |  | -0- |
| 05                 | 0 N   | -0-        | -0- | -0-             | -0- |                        |   |     |  | N               | -0- |                   |  | -0- |
| 06                 | 0 N   | -0-        | -0- | -0-             | -0- |                        |   |     |  | N               | -0- |                   |  | -0- |
| 07                 | 0 N   | -0-        | -0- | -0-             | -0- |                        |   |     |  | N               | -0- |                   |  | -0- |
| 08                 | 0 N   | -0-        | -0- | -0-             | -0- |                        |   |     |  | N               | -0- |                   |  | -0- |
| 09                 | 234 N | 234        | -0- | -0-             | -0- | 234                    | 3 |     |  | N               | -0- |                   |  | -0- |
| 10                 | 0     | 343        | -0- | 343             | 343 | 343                    | 3 |     |  | N               | -0- |                   |  | -0- |
| 11                 | 0     | 283        | -0- | 283             | 626 | 283                    | 3 |     |  | N               | -0- |                   |  | -0- |
| 12                 | 0     | 43         | -0- | 43              | 669 | 43                     | 3 |     |  | N               | -0- |                   |  | -0- |
| TOTAL GAS PROD:    |       | 903        |     |                 |     | TOTAL CONDENSATE PROD: |   | -0- |  |                 |     |                   |  |     |

| OGU (LEWIS, E. S. -1) |      | WELL #: 20 |     | RRCID -> 015593 |     | COMPL. DATE 04/01/1947 |   | TOTAL DEPTH N/A |  | PERF. 8850 - 8781 |     |  |  |     |
|-----------------------|------|------------|-----|-----------------|-----|------------------------|---|-----------------|--|-------------------|-----|--|--|-----|
| 01                    | 0 N  | -0-        | -0- | -0-             | -0- |                        |   |                 |  | N                 | -0- |  |  | -0- |
| 02                    | 0 N  | -0-        | -0- | -0-             | -0- |                        |   |                 |  | N                 | -0- |  |  | -0- |
| 03                    | 0 N  | -0-        | -0- | -0-             | -0- |                        |   |                 |  | N                 | -0- |  |  | -0- |
| 04                    | 0 N  | -0-        | -0- | -0-             | -0- |                        |   |                 |  | N                 | -0- |  |  | -0- |
| 05                    | 0 N  | -0-        | -0- | -0-             | -0- |                        |   |                 |  | N                 | -0- |  |  | -0- |
| 06                    | 0 N  | -0-        | -0- | -0-             | -0- |                        |   |                 |  | N                 | -0- |  |  | -0- |
| 07                    | 0 N  | -0-        | -0- | -0-             | -0- |                        |   |                 |  | N                 | -0- |  |  | -0- |
| 08                    | 0 N  | -0-        | -0- | -0-             | -0- |                        |   |                 |  | N                 | -0- |  |  | -0- |
| 09                    | 33 N | 33         | -0- | -0-             | -0- | 33                     | 3 |                 |  | N                 | -0- |  |  | -0- |
| 10                    | 0    | 7          | -0- | 7               | 7   | 7                      | 3 |                 |  | N                 | -0- |  |  | -0- |
| 11                    | 0    | -0-        | -0- | -0-             | 7   | 7                      |   |                 |  | N                 | -0- |  |  | -0- |
| 12                    | 0    | 2          | -0- | 2               | 9   | 2                      | 3 |                 |  | N                 | -0- |  |  | -0- |
| TOTAL GAS PROD:       |      | 42         |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-             |  |                   |     |  |  |     |

OIL AND GAS DIVISION

| OPELIKA (RODESSA)      |        | //CONT.// 67416 498 |              | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: HENDERSON                     |      |                  |                  |         |
|------------------------|--------|---------------------|--------------|------------------------|-------------|------------------------|------------------|-------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.        |        | //CONT.// 945936    |              |                        |             |                        |                  |                                     |      |                  |                  |         |
| OGU (LEWIS, J. H. A-1) |        | WELL #: 21 C        |              | RRCID -> 015594        |             | COMPL. DATE 09/15/1940 |                  | TOTAL DEPTH 10100 PERF. 7869 - 7989 |      |                  |                  |         |
| M                      | O      | GAS PROD            | INJECT. (I)  | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| ALLOW CODE             |        | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            |             | AMT CODE               | AMT CODE         | M                                   | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                     | 0 N    | -0-                 | -0-          | -0-                    | -0-         |                        |                  | N                                   | -0-  |                  |                  | -0-     |
| 02                     | 0 N    | -0-                 | -0-          | -0-                    | -0-         |                        |                  | N                                   | -0-  |                  |                  | -0-     |
| 03                     | 0 N    | -0-                 | -0-          | -0-                    | -0-         |                        |                  | N                                   | -0-  |                  |                  | -0-     |
| 04                     | 1184 N | 1184                | -0-          | -0-                    | -0-         | 1184                   | 3                | N                                   | -0-  |                  |                  | -0-     |
| 05                     | 1811 N | 1811                | -0-          | -0-                    | -0-         | 1811                   | 3                | N                                   | -0-  |                  |                  | -0-     |
| 06                     | 1479 N | 1479                | -0-          | -0-                    | -0-         | 1479                   | 3                | N                                   | -0-  |                  |                  | -0-     |
| 07                     | 1222 N | 1222                | -0-          | -0-                    | -0-         | 1222                   | 3                | N                                   | -0-  |                  |                  | -0-     |
| 08                     | 1487 N | 1487                | -0-          | -0-                    | -0-         | 1487                   | 3                | N                                   | -0-  |                  |                  | -0-     |
| 09                     | 1410 N | 1055                | -0-          | -355                   | -0-         | 1055                   | 3                | N                                   | -0-  |                  |                  | -0-     |
| 10                     | 0      | 1390                | -0-          | 1390                   | -0-         | 1390                   | 3                | N                                   | -0-  |                  |                  | -0-     |
| 11                     | 0      | 1175                | -0-          | 1175                   | -0-         | 1175                   | 3                | N                                   | -0-  |                  |                  | -0-     |
| 12                     | 0      | 1191                | -0-          | 1191                   | -0-         | 1191                   | 3                | N                                   | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:        |        | 11,994              |              | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                     |      |                  |                  |         |

| OGU (LEWIS, J. H. B-2) |      | WELL #: 22 |     | RRCID -> 015595        |     | COMPL. DATE 04/24/1981 |   | TOTAL DEPTH 9508 PERF. 8190 - 8433 |     |  |  |     |
|------------------------|------|------------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|--|--|-----|
| 01                     | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                                  | -0- |  |  | -0- |
| 02                     | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                                  | -0- |  |  | -0- |
| 03                     | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                                  | -0- |  |  | -0- |
| 04                     | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                                  | -0- |  |  | -0- |
| 05                     | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                                  | -0- |  |  | -0- |
| 06                     | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                                  | -0- |  |  | -0- |
| 07                     | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                                  | -0- |  |  | -0- |
| 08                     | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                                  | -0- |  |  | -0- |
| 09                     | 13 N | 13         | -0- | -0-                    | -0- | 13                     | 3 | N                                  | -0- |  |  | -0- |
| 10                     | 0    | -0-        | -0- | -0-                    | -0- |                        |   | N                                  | -0- |  |  | -0- |
| 11                     | 0    | 5          | -0- | 5                      | -0- | 5                      | 3 | N                                  | -0- |  |  | -0- |
| 12                     | 0    | 72         | -0- | 72                     | -0- | 72                     | 3 | N                                  | -0- |  |  | -0- |
| TOTAL GAS PROD:        |      | 90         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |  |  |     |

| OGU (LEWIS, S. R. -1) |          | WELL #: 24 |     | RRCID -> 015597        |     | COMPL. DATE 09/19/1951 |  | TOTAL DEPTH 8912 PERF. 8773 - 8871 |     |  |  |     |
|-----------------------|----------|------------|-----|------------------------|-----|------------------------|--|------------------------------------|-----|--|--|-----|
| 01                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 02                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 03                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 04                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 05                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 06                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 07                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 08                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 09                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 10                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 11                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| 12                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                  | -0- |  |  | -0- |
| TOTAL GAS PROD:       |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |     |  |  |     |



OIL AND GAS DIVISION

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (MC & SUGGETT -2) WELL #: 25 C RRCID -> 015598 COMPL. DATE 12/05/1937 TOTAL DEPTH 9324 PERF. 7910 - 7950

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12 |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (MCGEE, S. S. -1) WELL #: 26 C RRCID -> 015599 COMPL. DATE 04/12/2010 TOTAL DEPTH 9638 PERF. 7988 - 8180

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (MAGERS, T. M. -1) WELL #: 27 C RRCID -> 015600 COMPL. DATE 02/24/1941 TOTAL DEPTH 9861 PERF. 8065 - 8181

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12 |   | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (RODESSA)       |      | //CONT.// 67416 498 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: HENDERSON |                |                   |      |       |                |         |
|-------------------------|------|---------------------|-------------|------------------------|-------------|------------------------|----------------|-----------------|----------------|-------------------|------|-------|----------------|---------|
| XTO ENERGY INC.         |      | //CONT.// 945936    |             |                        |             |                        |                |                 |                |                   |      |       |                |         |
| OGU (PEACOCK, C. A. -1) |      | WELL #: 28          |             | RRCID -> 015603        |             | COMPL. DATE 09/21/1940 |                | TOTAL DEPTH N/A |                | PERF. 8080 - 8167 |      |       |                |         |
| M                       | O    | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT           | * DISPOSITIONS | C                 | COND | * AMT | * DISPOSITIONS | EOM     |
|                         |      |                     | LIFT(L)     | (CODE)                 | (-)         | UNDERAGE               | CODE           | CODE            | CODE           | M                 | PROD | CODE  | CODE           | BALANCE |
| 01                      | 0    | N                   | -0-         | -0-                    | -0-         | -0-                    |                |                 |                | N                 | -0-  |       |                | -0-     |
| 02                      | 0    | N                   | -0-         | -0-                    | -0-         | -0-                    |                |                 |                | N                 | -0-  |       |                | -0-     |
| 03                      | 0    | N                   | -0-         | -0-                    | -0-         | -0-                    |                |                 |                | N                 | -0-  |       |                | -0-     |
| 04                      | 119  | N                   | 119         | -0-                    | -0-         | -0-                    | 119            | 3               |                | N                 | -0-  |       |                | -0-     |
| 05                      | 2521 | N                   | 2521        | -0-                    | -0-         | -0-                    | 2521           | 3               |                | N                 | -0-  |       |                | -0-     |
| 06                      | 2041 | N                   | 2041        | -0-                    | -0-         | -0-                    | 2041           | 3               |                | N                 | -0-  |       |                | -0-     |
| 07                      | 1296 | N                   | 1296        | -0-                    | -0-         | -0-                    | 1296           | 3               |                | N                 | -0-  |       |                | -0-     |
| 08                      | 2571 | N                   | 2571        | -0-                    | -0-         | -0-                    | 2571           | 3               |                | N                 | -0-  |       |                | -0-     |
| 09                      | 870  | N                   | 500         | -0-                    | -370        | -0-                    | 500            | 3               |                | N                 | -0-  |       |                | -0-     |
| 10                      | 0    |                     | -0-         | -0-                    | -0-         | -0-                    |                |                 |                | N                 | -0-  |       |                | -0-     |
| 11                      | 0    |                     | 419         | -0-                    | 419         | -0-                    | 419            | 3               |                | N                 | -0-  |       |                | -0-     |
| 12                      | 0    |                     | 397         | -0-                    | 397         | -0-                    | 397            | 3               |                | N                 | -0-  |       |                | -0-     |
| TOTAL GAS PROD:         |      | 9,864               |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                 |                |                   |      |       |                |         |

| OGU (SAYLORS, M. B-2) |     | WELL #: 29 U |     | RRCID -> 015605        |     | COMPL. DATE 04/26/2013 |  | TOTAL DEPTH 10015 |   | PERF. 8345 - 8602 |     |  |  |  |
|-----------------------|-----|--------------|-----|------------------------|-----|------------------------|--|-------------------|---|-------------------|-----|--|--|--|
| 01                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| 02                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| 03                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| 04                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| 05                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| 06                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| 07                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| 08                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| 09                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| 10                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| 11                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| 12                    | SWR | 10           | -0- | -0-                    | -0- | 67                     |  |                   | N | -0-               | -0- |  |  |  |
| TOTAL GAS PROD:       |     | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |   |                   |     |  |  |  |

| OGU (SAYLORS, M. C-4) |       | WELL #: 31 C |     | RRCID -> 015607        |     | COMPL. DATE 06/15/2014 |  | TOTAL DEPTH 9440 |   | PERF. 8581 - 8680 |     |  |  |  |
|-----------------------|-------|--------------|-----|------------------------|-----|------------------------|--|------------------|---|-------------------|-----|--|--|--|
| 01                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| 02                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| 03                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| 04                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| 05                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| 06                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| 07                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| 08                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| 09                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| 10                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| 11                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| 12                    | T. A. |              | -0- | -0-                    | -0- | -0-                    |  |                  | N | -0-               | -0- |  |  |  |
| TOTAL GAS PROD:       |       | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                  |   |                   |     |  |  |  |

OIL AND GAS DIVISION

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (SAYLORS, M. E-6) WELL #: 34 RRCID -> 015610 COMPL. DATE 01/15/1949 TOTAL DEPTH 8788 PERF. 8634 - 8766

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 | 109 N      | 109      | -0-                     | -0-                   | -0-                      | 109   | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 | 0          | 231      | -0-                     | 231                   | 231                      | 231   | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 | 0          | 147      | -0-                     | 147                   | 378                      | 147   | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 | 0          | -0-      | -0-                     | -0-                   | 378                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 487 TOTAL CONDENSATE PROD: -0-

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OGU (SAYLORS, M. E-8) WELL #: 35 RRCID -> 015611 COMPL. DATE 11/27/1949 TOTAL DEPTH N/A PERF. 8603 - 8727

|    |       |     |     |     |      |     |   |  |  |   |     |  |  |  |  |     |
|----|-------|-----|-----|-----|------|-----|---|--|--|---|-----|--|--|--|--|-----|
| 01 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  |  | N | -0- |  |  |  |  | -0- |
| 08 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  |  | N | -0- |  |  |  |  | -0- |
| 09 | 656 N | 656 | -0- | -0- | -0-  | 656 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 10 | 0     | 841 | -0- | 841 | 841  | 841 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 11 | 0     | 781 | -0- | 781 | 1622 | 781 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 12 | 0     | 642 | -0- | 642 | 2264 | 642 | 3 |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 2,920 TOTAL CONDENSATE PROD: -0-

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OGU (TURNER, H. C.-1) WELL #: 38 C RRCID -> 015616 COMPL. DATE 05/30/1941 TOTAL DEPTH 9544 PERF. 8118 - 8236

|    |        |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 02 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 03 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 04 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 05 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 06 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 07 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 08 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 09 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (RODESSA)<br>XTO ENERGY INC.<br>OGU (VENABLE, W. O. -1) |          | //CONT.// 67416 498<br>//CONT.// 945936 |                            | NON-ASSOCIATED          | CAPACITY                   | CNTY: HENDERSON        |                           |          |                           |        |              |          |                           |          |                           |                |
|---|----------|---|----------------------------|-------------------------|----------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O        | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12  | 14B2 EXT | -0-                                     | -0-                        | -0-                     | -0-                        |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:   |          | -0-                                     |                            |                         |                            | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

| OGU (WILSON, T. -2) |     | WELL #: 41 |     | RRCID -> 015620 | COMPL. DATE 11/27/1949 | TOTAL DEPTH 8739       | PERF. 8680 | -   | 8696 |   |     |  |  |  |  |     |
|---------------------|-----|------------|-----|-----------------|------------------------|------------------------|------------|-----|------|---|-----|--|--|--|--|-----|
| 01                  | 0 N | -0-        | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 02                  | 0 N | -0-        | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 03                  | 0 N | -0-        | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 04                  | 0 N | -0-        | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 05                  | 0 N | -0-        | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 06                  | 0 N | -0-        | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 07                  | 0 N | -0-        | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 08                  | 0 N | -0-        | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 09                  | 1 N | -0-        | -0- | -0-             | -0-                    |                        | 1 3        |     |      | N | -0- |  |  |  |  | -0- |
| 10                  | 0   | -0-        | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 11                  | 0   | -0-        | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 12                  | 0   | -0-        | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:     |     | 1          |     |                 |                        | TOTAL CONDENSATE PROD: |            | -0- |      |   |     |  |  |  |  |     |

| WILSON, TENNIAL UNIT |     | WELL #: 1 |     | RRCID -> 015621 | COMPL. DATE 08/29/1947 | TOTAL DEPTH 8841       | PERF. 8752 | -   | 8780 |   |     |  |  |  |  |     |
|----------------------|-----|-----------|-----|-----------------|------------------------|------------------------|------------|-----|------|---|-----|--|--|--|--|-----|
| 01                   | 0 N | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 02                   | 0 N | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 03                   | 0 N | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 04                   | 0 N | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 05                   | 0 N | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 06                   | 0 N | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 07                   | 0 N | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 08                   | 0 N | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 09                   | 4 N | -0-       | -0- | -0-             | -0-                    |                        | 4 3        |     |      | N | -0- |  |  |  |  | -0- |
| 10                   | 0   | -0-       | -0- | -0-             | -0-                    |                        |            |     |      | N | -0- |  |  |  |  | -0- |
| 11                   | 0   | 152       | -0- | 152             | 152                    |                        | 152 3      |     |      | N | -0- |  |  |  |  | -0- |
| 12                   | 0   | 7         | -0- | 7               | 159                    |                        | 7 3        |     |      | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:      |     | 163       |     |                 |                        | TOTAL CONDENSATE PROD: |            | -0- |      |   |     |  |  |  |  |     |

| OPELIKA (RODESSA) |            | //CONT.// 67416 498 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: HENDERSON           |                     |   |           |       |                     |       |                     |             |
|-------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|---------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.   |            | //CONT.// 945936    |                         |                      |                         |                        |                     |                           |                     |   |           |       |                     |       |                     |             |
| DODSON, ROY       |            | WELL #: 1           |                         | RRCID -> 030817      |                         | COMPL. DATE 05/13/1963 |                     | TOTAL DEPTH N/A PERF. N/A |                     |   |           |       |                     |       |                     |             |
| M                 | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                     | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 08                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 09                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 10                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 11                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 12                | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                           |                     | Y | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:   |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                       |                     |   |           |       |                     |       |                     |             |

| LACO OIL CO.    |          | WELL #: D 2 |     | RRCID -> 030818 |     | COMPL. DATE 10/01/1948 |  | TOTAL DEPTH 9431 PERF. 8701 - 8820 |        |  |  |  |  |  |  |     |
|-----------------|----------|-------------|-----|-----------------|-----|------------------------|--|------------------------------------|--------|--|--|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |  |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |        |  |  |  |  |  |  |     |

| OGU (CORLEY, C. W. B-1) |        | WELL #: 42 |     | RRCID -> 032590 |     | COMPL. DATE 07/15/2012 |  | TOTAL DEPTH 10296 PERF. 8133 - 8322 |     |  |  |  |  |  |  |     |
|-------------------------|--------|------------|-----|-----------------|-----|------------------------|--|-------------------------------------|-----|--|--|--|--|--|--|-----|
| 01                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| 02                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| 03                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| 04                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| 05                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| 06                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| 07                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| 08                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| 09                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| 10                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| 11                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| 12                      | SWR 10 | -0-        | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  |  |  |  |  | -0- |
| TOTAL GAS PROD:         |        | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |     |  |  |  |  |  |  |     |

| OPELIKA (RODESSA) |            | //CONT.// 67416 498 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: HENDERSON                    |           |                    |                     |             |
|-------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|-----------|--------------------|---------------------|-------------|
| XTO ENERGY INC.   |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                    |           |                    |                     |             |
| DODSON, ROY       |            | WELL #: 3           |                         | RRCID -> 033333        |                         | COMPL. DATE 10/09/1949 |                     | TOTAL DEPTH 8920 PERF. 8825 - 8843 |           |                    |                     |             |
| M                 | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                  | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     | Y                                  | -0-       |                    |                     | 142         |
| 02                | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     | Y                                  | -0-       |                    |                     | 142         |
| 03                | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     | Y                                  | -0-       |                    |                     | 142         |
| 04                | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     | Y                                  | -0-       |                    |                     | 142         |
| 05                | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     | Y                                  | -0-       |                    |                     | 142         |
| 06                | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     | Y                                  | -0-       |                    |                     | 142         |
| 07                | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     | Y                                  | -0-       |                    |                     | 142         |
| 08                | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     | Y                                  | -0-       |                    |                     | 142         |
| 09                | 130 N      | 130                 | -0-                     | -0-                    | -0-                     | 130                    | 3                   | Y                                  | -0-       |                    |                     | 142         |
| 10                | 0          | 92                  | -0-                     | 92                     | 92                      | 34                     | 3                   | 58                                 | 9         | Y                  |                     | 195         |
| 11                | 0          | 57                  | -0-                     | 57                     | 149                     | 57                     | 3                   | Y                                  | -0-       |                    |                     | 195         |
| 12                | 0          | 120                 | -0-                     | 120                    | 269                     | 120                    | 3                   | Y                                  | -0-       |                    |                     | 195         |
| TOTAL GAS PROD:   |            | 399                 |                         | TOTAL CONDENSATE PROD: |                         | 53                     |                     |                                    |           |                    |                     |             |

| OGU (INGRAM, M. W. -1) |        | WELL #: 43 |     | RRCID -> 033640        |     | COMPL. DATE 04/25/2013 |  | TOTAL DEPTH 10298 PERF. 7915 - 8178 |     |  |  |     |
|------------------------|--------|------------|-----|------------------------|-----|------------------------|--|-------------------------------------|-----|--|--|-----|
| 01                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 02                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 03                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 04                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 05                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 06                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 07                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 08                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 09                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 10                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 11                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 12                     | SWR 10 | -0-        | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| TOTAL GAS PROD:        |        | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |     |  |  |     |

| OGU (MC & SUGGETT B-1) |        | WELL #: 44 |     | RRCID -> 041658        |        | COMPL. DATE 08/09/2012 |   | TOTAL DEPTH 10389 PERF. 7762 - 7970 |     |  |  |     |
|------------------------|--------|------------|-----|------------------------|--------|------------------------|---|-------------------------------------|-----|--|--|-----|
| 01                     | SWR 10 | -0-        | -0- | -0-                    | 181235 |                        |   | N                                   | -0- |  |  | -0- |
| 02                     | SWR 10 | -0-        | -0- | -0-                    | 181235 |                        |   | N                                   | -0- |  |  | -0- |
| 03                     | SWR 10 | -0-        | -0- | -0-                    | 181235 |                        |   | N                                   | -0- |  |  | -0- |
| 04                     | SWR 10 | 559        | -0- | 559                    | 181794 | 559                    | 3 | N                                   | -0- |  |  | -0- |
| 05                     | SWR 10 | 1846       | -0- | 1846                   | 183640 | 1846                   | 3 | N                                   | -0- |  |  | -0- |
| 06                     | SWR 10 | 1277       | -0- | 1277                   | 184917 | 1277                   | 3 | N                                   | -0- |  |  | -0- |
| 07                     | SWR 10 | 1379       | -0- | 1379                   | 186296 | 1379                   | 3 | N                                   | -0- |  |  | -0- |
| 08                     | SWR 10 | 1740       | -0- | 1740                   | 188036 | 1740                   | 3 | N                                   | -0- |  |  | -0- |
| 09                     | SWR 10 | 818        | -0- | 818                    | 188854 | 818                    | 3 | N                                   | -0- |  |  | -0- |
| 10                     | SWR 10 | 969        | -0- | 969                    | 189823 | 969                    | 3 | N                                   | -0- |  |  | -0- |
| 11                     | SWR 10 | 954        | -0- | 954                    | 190777 | 954                    | 3 | N                                   | -0- |  |  | -0- |
| 12                     | SWR 10 | 955        | -0- | 955                    | 191732 | 955                    | 3 | N                                   | -0- |  |  | -0- |
| TOTAL GAS PROD:        |        | 10,497     |     | TOTAL CONDENSATE PROD: |        | -0-                    |   |                                     |     |  |  |     |

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 EDWARDS, R. F. WELL #: 1 RRCID -> 042220 COMPL. DATE 12/22/1971 TOTAL DEPTH 9676 PERF. 9524 - 9548

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 02  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 03  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 04  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 05  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 06  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 07  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 08  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 09  | 513 N      | 513      | -0-                     | -0-                  | -0-                     | 513   | 3                   |            | N   | -0-       |                         |            | -0-         |
| 10  | 0          | 1075     | -0-                     | 1075                 | 1075                    | 1075  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 11  | 0          | 441      | -0-                     | 441                  | 1516                    | 441   | 3                   |            | N   | -0-       |                         |            | -0-         |
| 12  | 0          | 17       | -0-                     | 17                   | 1533                    | 17    | 3                   |            | N   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 2,046 TOTAL CONDENSATE PROD: -0-

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HEARNE, BEN WELL #: 6 RRCID -> 042221 COMPL. DATE 02/09/1948 TOTAL DEPTH 9006 PERF. 8838 - 8949

|    |          |     |     |     |     |   |   |  |   |     |  |  |   |
|----|----------|-----|-----|-----|-----|---|---|--|---|-----|--|--|---|
| 01 | 0 N      | -0- | -0- | -0- | -0- |   |   |  | Y | -0- |  |  | 1 |
| 02 | 0 N      | -0- | -0- | -0- | -0- |   |   |  | Y | -0- |  |  | 1 |
| 03 | 0 N      | -0- | -0- | -0- | -0- |   |   |  | Y | -0- |  |  | 1 |
| 04 | 0 N      | -0- | -0- | -0- | -0- |   |   |  | Y | -0- |  |  | 1 |
| 05 | 0 N      | -0- | -0- | -0- | -0- |   |   |  | Y | -0- |  |  | 1 |
| 06 | 0 N      | -0- | -0- | -0- | -0- |   |   |  | Y | -0- |  |  | 1 |
| 07 | 0 N      | -0- | -0- | -0- | -0- |   |   |  | Y | -0- |  |  | 1 |
| 08 | 0 N      | -0- | -0- | -0- | -0- |   |   |  | Y | -0- |  |  | 1 |
| 09 | 4 N      | 4   | -0- | -0- | -0- | 4 | 3 |  | Y | -0- |  |  | 1 |
| 10 | 0        | -0- | -0- | -0- | -0- |   |   |  | Y | -0- |  |  | 1 |
| 11 | 14B2 EXT | 4   | -0- | -0- | 4   | 4 | 3 |  | Y | -0- |  |  | 1 |
| 12 | 14B2 EXT | -0- | -0- | -0- | 4   | 4 |   |  | Y | -0- |  |  | 1 |

TOTAL GAS PROD: 8 TOTAL CONDENSATE PROD: -0-

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MAYFIELD COMPANY WELL #: 1 RRCID -> 042222 COMPL. DATE 10/02/1946 TOTAL DEPTH 8972 PERF. 8841 - 8942

|    |     |     |     |     |     |    |   |  |   |     |  |  |     |
|----|-----|-----|-----|-----|-----|----|---|--|---|-----|--|--|-----|
| 01 | 0 N | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 02 | 0 N | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 03 | 0 N | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 04 | 0 N | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 05 | 0 N | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 06 | 0 N | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 07 | 0 N | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 08 | 0 N | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 09 | 5 N | 5   | -0- | -0- | -0- | 5  | 3 |  | N | -0- |  |  | -0- |
| 10 | 0   | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 11 | 0   | 14  | -0- | -0- | 14  | 14 | 3 |  | N | -0- |  |  | -0- |
| 12 | 0   | -0- | -0- | -0- | 14  | 14 |   |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 19 TOTAL CONDENSATE PROD: -0-

| OPELIKA (RODESSA) |   | //CONT.//  |                  | 67416 498              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: HENDERSON |             |                      |                   |
|-------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| XTO ENERGY INC.   |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                   |
| HEARNE, BEN       |   | WELL #:    |                  | 5                      | RRCID ->       | 044443               | COMPL. DATE          | 11/12/1947      | TOTAL DEPTH | 8986                 | PERF. 8828 - 8940 |
| M                 | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| 02                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| 03                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| 04                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| 05                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| 06                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| 07                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| 08                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| 09                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| 10                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| 11                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| 12                |   | 14B2 EXT   | -0-              | -0-                    | -0-            |                      |                      | Y               | -0-         |                      | -0-               |
| TOTAL GAS PROD:   |   |            | -0-              | TOTAL CONDENSATE PROD: |                |                      |                      | -0-             |             |                      |                   |

| HEARNE, BEN     |     | WELL #: |       | 7                      | RRCID -> | 052731 | COMPL. DATE | 02/11/1949 | TOTAL DEPTH | 8800 | PERF. N/A |
|-----------------|-----|---------|-------|------------------------|----------|--------|-------------|------------|-------------|------|-----------|
|                 |     |         |       |                        |          |        |             |            |             |      |           |
| 01              | 0   | N       | -0-   | -0-                    | -0-      |        |             | Y          | -0-         |      | 25        |
| 02              | 0   | N       | -0-   | -0-                    | -0-      |        |             | Y          | -0-         |      | 25        |
| 03              | 0   | N       | -0-   | -0-                    | -0-      |        |             | Y          | -0-         |      | 25        |
| 04              | 0   | N       | -0-   | -0-                    | -0-      |        |             | Y          | -0-         |      | 25        |
| 05              | 0   | N       | -0-   | -0-                    | -0-      |        |             | Y          | -0-         |      | 25        |
| 06              | 0   | N       | -0-   | -0-                    | -0-      |        |             | Y          | -0-         |      | 25        |
| 07              | 0   | N       | -0-   | -0-                    | -0-      |        |             | Y          | -0-         |      | 25        |
| 08              | 0   | N       | -0-   | -0-                    | -0-      |        |             | Y          | -0-         |      | 25        |
| 09              | 554 | N       | 554   | -0-                    | -0-      | 554    | 3           | Y          | -0-         |      | 25        |
| 10              | 0   |         | 806   | -0-                    | 806      | 806    | 3           | Y          | -0-         |      | 25        |
| 11              | 0   |         | 524   | -0-                    | 524      | 1330   | 3           | Y          | -0-         |      | 25        |
| 12              | 0   |         | 484   | -0-                    | 484      | 1814   | 3           | Y          | -0-         |      | 25        |
| TOTAL GAS PROD: |     |         | 2,368 | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |      |           |

| OGU (SAYLORS, M. A-2) |     | WELL #: |        | 46 C                   | RRCID -> | 092292 | COMPL. DATE | 01/15/1981 | TOTAL DEPTH | 10295 | PERF. 8000 - 8044 |
|-----------------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------------------|
|                       |     |         |        |                        |          |        |             |            |             |       |                   |
| 01                    | SWR | 10      | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-               |
| 02                    | SWR | 10      | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-               |
| 03                    | SWR | 10      | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-               |
| 04                    | SWR | 10      | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-               |
| 05                    | SWR | 10      | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-               |
| 06                    | SWR | 10      | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-               |
| 07                    | SWR | 10      | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-               |
| 08                    | SWR | 10      | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-               |
| 09                    | SWR | 10      | -0-    | -0-                    | -0-      |        |             | N          | -0-         |       | -0-               |
| 10                    | SWR | 10      | NO RPT | -0-                    | -0-      |        |             | N          | NO RPT      |       | -0-               |
| 11                    | SWR | 10      | NO RPT | -0-                    | -0-      |        |             | N          | NO RPT      |       | -0-               |
| 12                    | SWR | 10      | NO RPT | -0-                    | -0-      |        |             | N          | NO RPT      |       | -0-               |
| TOTAL GAS PROD:       |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |                   |



| OPELIKA (RODESSA) |          | //CONT.// 67416 498 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: HENDERSON                    |   |           |                         |            |             |
|-------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.   |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                                    |   |           |                         |            |             |
| SHRADER, M. B.    |          | WELL #: 2           |                         | RRCID -> 094174      |                         | COMPL. DATE 01/02/1951 |                     | TOTAL DEPTH 8982 PERF. 8764 - 8862 |   |           |                         |            |             |
| M                 | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 02                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 03                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 04                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 05                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 06                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 07                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 08                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 09                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 10                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 11                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 12                | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:   |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |   |           |                         |            |             |

| OGU (LEWIS, J. H. A-2) |       | WELL #: 47 C |     | RRCID -> 097613 |      | COMPL. DATE 02/04/1982 |   | TOTAL DEPTH 11254 PERF. 7776 - 7820 |   |     |  |  |     |
|------------------------|-------|--------------|-----|-----------------|------|------------------------|---|-------------------------------------|---|-----|--|--|-----|
| 01                     | 0 N   | -0-          | -0- | -0-             | -0-  |                        |   |                                     | N | -0- |  |  | -0- |
| 02                     | 0 N   | -0-          | -0- | -0-             | -0-  |                        |   |                                     | N | -0- |  |  | -0- |
| 03                     | 0 N   | -0-          | -0- | -0-             | -0-  |                        |   |                                     | N | -0- |  |  | -0- |
| 04                     | 0 N   | -0-          | -0- | -0-             | -0-  |                        |   |                                     | N | -0- |  |  | -0- |
| 05                     | 69 N  | 69           | -0- | -0-             | -0-  | 69                     | 3 |                                     | N | -0- |  |  | -0- |
| 06                     | 195 N | 195          | -0- | -0-             | -0-  | 195                    | 3 |                                     | N | -0- |  |  | -0- |
| 07                     | 153 N | 153          | -0- | -0-             | -0-  | 153                    | 3 |                                     | N | -0- |  |  | -0- |
| 08                     | 421 N | 421          | -0- | -0-             | -0-  | 421                    | 3 |                                     | N | -0- |  |  | -0- |
| 09                     | 444 N | 444          | -0- | -0-             | -0-  | 444                    | 3 |                                     | N | -0- |  |  | -0- |
| 10                     | 0     | 485          | -0- | 485             | 485  | 485                    | 3 |                                     | N | -0- |  |  | -0- |
| 11                     | 0     | 635          | -0- | 635             | 1120 | 635                    | 3 |                                     | N | -0- |  |  | -0- |
| 12                     | 0     | 598          | -0- | 598             | 1718 | 598                    | 3 |                                     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |       | 3,000        |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                 |   |     |  |  |     |

| OGU (POPE, F S. -1) |       | WELL #: 49 C |     | RRCID -> 099480 |     | COMPL. DATE 03/23/1982 |  | TOTAL DEPTH 10288 PERF. 8014 - 8024 |   |     |  |  |     |
|---------------------|-------|--------------|-----|-----------------|-----|------------------------|--|-------------------------------------|---|-----|--|--|-----|
| 01                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 02                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 03                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 04                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 05                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 06                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 07                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 08                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 09                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 10                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 11                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 12                  | T. A. | -0-          | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:     |       | -0-          |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |   |     |  |  |     |

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (TULLOS, J. W. A-1) WELL #: 51 C RRCID -> 102479 COMPL. DATE 08/03/1982 TOTAL DEPTH 9582 PERF. 8012 - 8020

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (MCGEE, S. S. -3) WELL #: 52 RRCID -> 102494 COMPL. DATE 10/06/1982 TOTAL DEPTH 10200 PERF. 7951 - 7995

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 02 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 03 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 04 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 05 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 06 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 07 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 08 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 09 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (TULLOS, J. W. A-2) WELL #: 53 RRCID -> 102495 COMPL. DATE 08/03/1982 TOTAL DEPTH 10300 PERF. 7943 - 7991

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 02 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 03 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 04 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 05 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 06 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 07 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 08 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 09 | SWR | 10 | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (RODESSA)       |            | //CONT.// |             | 67416 498    | NON-ASSOCIATED | CAPACITY               |                  | CNTY: HENDERSON  |             |       |                   |          |         |
|-------------------------|------------|-----------|-------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|-------------------|----------|---------|
| XTO ENERGY INC.         |            | //CONT.// |             | 945936       |                |                        |                  |                  |             |       |                   |          |         |
| OGU (INGRAM , M. W. -4) |            | WELL #:   |             | 56 C         | RRCID ->       | 110908                 | COMPL. DATE      | 05/12/1984       | TOTAL DEPTH | 10209 | PERF. 8022 - 8258 |          |         |
| M                       | O          | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS  | EOM      |         |
|                         | ALLOW CODE |           | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE          | AMT CODE | BALANCE |
| 01                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| 02                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| 03                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| 04                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| 05                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| 06                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| 07                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| 08                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| 09                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| 10                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| 11                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| 12                      | SWR 10     | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                   |          | -0-     |
| TOTAL GAS PROD:         |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |                  | -0-              |             |       |                   |          |         |

| OGU (WOFFORD, G. M. -1) |       | WELL #: |     | 57 U | RRCID -> | 111448                 | COMPL. DATE | 04/12/1984 | TOTAL DEPTH | 11648 | PERF. 8101 - 8295 |     |
|-------------------------|-------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|-------------------|-----|
| 01                      | 0 N   | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 02                      | 0 N   | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 03                      | 0 N   | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 04                      | 0 N   | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 05                      | 0 N   | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 06                      | 0 N   | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 07                      | 0 N   | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 08                      | 0 N   | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 09                      | 196 N | 196     | -0- | -0-  | -0-      |                        | 196         | 3          | N           | -0-   |                   | -0- |
| 10                      | 0     | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 11                      | 0     | 492     | -0- | 492  | 492      |                        | 492         | 3          | N           | -0-   |                   | -0- |
| 12                      | 0     | 722     | -0- | 722  | 1214     |                        | 722         | 3          | N           | -0-   |                   | -0- |
| TOTAL GAS PROD:         |       | 1,410   |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                   |     |

| LOKEY, E. R.    |          | WELL #: |     | 3   | RRCID -> | 111456                 | COMPL. DATE | 07/01/1984 | TOTAL DEPTH | 8961 | PERF. 8748 - 8879 |     |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|------|-------------------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  |                   | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |                   |     |

OIL AND GAS DIVISION

| OPELIKA (RODESSA)     |          | //CONT.// 67416 498 |             | NON-ASSOCIATED         |             | CAPACITY               |                     | CNTY: HENDERSON                     |                     |   |           |       |                     |       |                     |             |
|-----------------------|----------|---------------------|-------------|------------------------|-------------|------------------------|---------------------|-------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.       |          | //CONT.// 945936    |             |                        |             |                        |                     |                                     |                     |   |           |       |                     |       |                     |             |
| OGU (SAYLORS, M. A-3) |          | WELL #: 58          |             | RRCID -> 113654        |             | COMPL. DATE 08/17/2000 |                     | TOTAL DEPTH 10157 PERF. 8125 - 8336 |                     |   |           |       |                     |       |                     |             |
| M                     | O        | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    | 14B2 EXT | -0-                 | -0-         | -0-                    | -0-         |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                    | 14B2 EXT | -0-                 | -0-         | -0-                    | -0-         |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                    | 14B2 EXT | -0-                 | -0-         | -0-                    | -0-         |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                    | 14B2 EXT | -0-                 | -0-         | -0-                    | -0-         |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                    | 14B2 EXT | 56                  | -0-         | 56                     | 56          | 56                     | 3                   |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                    | 14B2 EXT | -0-                 | -0-         | -0-                    | 56          |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                    | 14B2 EXT | 487                 | -0-         | 487                    | 543         | 487                    | 3                   |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                    | 1864 X   | 1321                | -0-         | -543                   | -0-         | 1321                   | 3                   |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                    | 0 X      | -0-                 | -0-         | -0-                    | -0-         |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                    | 0        | -0-                 | -0-         | -0-                    | -0-         |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                    | 0        | 100                 | -0-         | 100                    | 100         | 100                    | 3                   |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                    | 0        | 16                  | -0-         | 16                     | 116         | 16                     | 3                   |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:       |          | 1,980               |             | TOTAL CONDENSATE PROD: |             | -0-                    |                     |                                     |                     |   |           |       |                     |       |                     |             |

| OGU (MALONE, G. W. -2) |        | WELL #: 59 |     | RRCID -> 113965        |     | COMPL. DATE 03/19/2008 |  | TOTAL DEPTH 10178 PERF. 7841 - 8064 |  |   |        |  |  |  |  |     |
|------------------------|--------|------------|-----|------------------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|--|--|-----|
| 01                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 02                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 03                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 04                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 05                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 06                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 07                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 08                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 09                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 10                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 11                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 12                     | SWR 10 | NO RPT     | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:        |        | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |  |   |        |  |  |  |  |     |

| OGU (LEWIS, S. J. -1) |        | WELL #: 61 C |     | RRCID -> 117578        |     | COMPL. DATE 07/15/1985 |  | TOTAL DEPTH 11061 PERF. 8559 - 8730 |  |   |        |  |  |  |  |     |
|-----------------------|--------|--------------|-----|------------------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|--|--|-----|
| 01                    | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 02                    | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 03                    | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 04                    | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 05                    | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 06                    | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 07                    | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 08                    | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 09                    | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0-    |  |  |  |  | -0- |
| 10                    | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 11                    | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 12                    | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:       |        | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |  |   |        |  |  |  |  |     |

OIL AND GAS DIVISION

| OPELIKA (RODESSA)     |            | //CONT.// 67416 498 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: HENDERSON                     |   |           |                         |            |             |
|-----------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.       |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                     |   |           |                         |            |             |
| OGU (LEWIS, E. S. -2) |            | WELL #: 62 C        |                         | RRCID -> 118325        |                         | COMPL. DATE 08/24/1985 |                     | TOTAL DEPTH 10902 PERF. 8588 - 8603 |   |           |                         |            |             |
| M                     | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 02                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 03                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 04                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 05                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 06                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 07                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 08                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 09                    | 227 N      | 227                 | -0-                     | -0-                    | -0-                     | 227                    | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 10                    | 0          | 168                 | -0-                     | 168                    | 168                     | 168                    | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 11                    | 0          | 107                 | -0-                     | 107                    | 275                     | 107                    | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 12                    | 0          | 184                 | -0-                     | 184                    | 459                     | 184                    | 3                   |                                     | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:       |            | 686                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |   |           |                         |            |             |

| OGU (TULLOS, J. W. B-4) |        | WELL #: 64 C |     | RRCID -> 119390        |     | COMPL. DATE 11/07/1985 |  | TOTAL DEPTH 10600 PERF. 8251 - 8469 |   |        |  |  |     |
|-------------------------|--------|--------------|-----|------------------------|-----|------------------------|--|-------------------------------------|---|--------|--|--|-----|
| 01                      | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 02                      | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 03                      | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 04                      | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 05                      | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 06                      | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 07                      | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 08                      | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 09                      | SWR 10 | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 10                      | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 11                      | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 12                      | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:         |        | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |   |        |  |  |     |

| OGU (LEWIS, EUNICE -2) |        | WELL #: 65 C |     | RRCID -> 119832        |     | COMPL. DATE 04/01/2010 |  | TOTAL DEPTH 10666 PERF. 8386 - 8596 |   |        |  |  |     |
|------------------------|--------|--------------|-----|------------------------|-----|------------------------|--|-------------------------------------|---|--------|--|--|-----|
| 01                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 02                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 03                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 04                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 05                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 06                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 07                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 08                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 09                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 10                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 11                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 12                     | SWR 10 | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:        |        | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |   |        |  |  |     |

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (TULLOS, J. W. A-3) WELL #: 66 C RRCID -> 120131 COMPL. DATE 01/20/1986 TOTAL DEPTH 10400 PERF. 8164 - 8263

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 02 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 03 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 04 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 05 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 06 | 1145 N     | 1145     | -0-                     | -0-                   | -0-                      | 1145  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 07 | 977 N      | 977      | -0-                     | -0-                   | -0-                      | 977   | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 08 | 1031 N     | 1031     | -0-                     | -0-                   | -0-                      | 1031  | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 09 | 740 N      | 740      | -0-                     | -0-                   | -0-                      | 740   | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 10 | 0          | 907      | -0-                     | 907                   | 907                      | 907   | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 11 | 0          | 880      | -0-                     | 880                   | 1787                     | 880   | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 12 | 0          | 879      | -0-                     | 879                   | 2666                     | 879   | 3                   |            |                     | N | -0-       |            |                     | -0-         |

TOTAL GAS PROD: 6,559 TOTAL CONDENSATE PROD: -0-

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OGU (HATTON, E. S. -2) WELL #: 67 C RRCID -> 120132 COMPL. DATE 02/03/2009 TOTAL DEPTH 10700 PERF. 8258 - 8454

|    |        |        |     |     |     |  |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 02 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 03 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 04 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 05 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 06 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 07 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 08 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 09 | SWR 10 | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (SAYLORS, M. B-4) WELL #: 69 C RRCID -> 120352 COMPL. DATE 01/23/1986 TOTAL DEPTH 10900 PERF. 8497 - 8622

|    |     |     |     |     |     |  |  |  |  |   |     |  |  |     |
|----|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|
| 01 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 02 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 03 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 04 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 05 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 06 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 07 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 08 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 09 | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 10 | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 11 | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 12 | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 WELLS, GRACE "A" WELL #: 2 RRCID -> 120539 COMPL. DATE 06/26/2014 TOTAL DEPTH 10900 PERF. 8456 - 8475

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |
| 02 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |
| 03 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |
| 04 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |
| 05 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |
| 06 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |
| 07 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |
| 08 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |
| 09 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |
| 10 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |
| 11 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |
| 12 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (HARVARD, J. M. -3) WELL #: 70 C RRCID -> 121982 COMPL. DATE 05/28/1986 TOTAL DEPTH 10500 PERF. 7924 - 7950

| OGU | ALLOW CODE | NO RPT | -0- | -0- | -0- | -0- |  |  |  | C | COND PROD |  |  |  | EOM BALANCE |
|-----|------------|--------|-----|-----|-----|-----|--|--|--|---|-----------|--|--|--|-------------|
| 01  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |
| 02  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |
| 03  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |
| 04  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |
| 05  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |
| 06  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |
| 07  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |
| 08  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |
| 09  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |
| 10  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |
| 11  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |
| 12  | T. A.      | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT    |  |  |  | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (TULLOS, J.W. B-5) WELL #: 126 RRCID -> 130326 COMPL. DATE 09/05/2009 TOTAL DEPTH 10000 PERF. 8268 - 8459

| OGU | ALLOW CODE | -0- | -0- | -0- | -0- | -0- |  |  |  | C | COND PROD |  |  |  | EOM BALANCE |
|-----|------------|-----|-----|-----|-----|-----|--|--|--|---|-----------|--|--|--|-------------|
| 01  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |
| 02  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |
| 03  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |
| 04  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |
| 05  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |
| 06  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |
| 07  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |
| 08  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |
| 09  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |
| 10  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |
| 11  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |
| 12  | SWR        | 10  | -0- | -0- | -0- | -0- |  |  |  | N | -0-       |  |  |  | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (RODESSA)     |        | //CONT.// 67416 498 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: HENDERSON                     |   |           |                         |            |             |
|-----------------------|--------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.       |        | //CONT.// 945936    |                         |                      |                         |                        |                     |                                     |   |           |                         |            |             |
| OGU (SAYLORS, M. A-6) |        | WELL #: 125 C       |                         | RRCID -> 130422      |                         | COMPL. DATE 03/03/1989 |                     | TOTAL DEPTH 10033 PERF. 8305 - 8537 |   |           |                         |            |             |
| M                     | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                    | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 02                    | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 03                    | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 04                    | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 05                    | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 06                    | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 07                    | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 08                    | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 09                    | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 10                    | SWR 10 | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 11                    | SWR 10 | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 12                    | SWR 10 | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:       |        | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |   |           |                         |            |             |

| OGU (ASHER, M. A. -3) |       | WELL #: 165 |     | RRCID -> 139003 |      | COMPL. DATE 01/23/1992 |   | TOTAL DEPTH 9900 PERF. 8388 - 8581 |   |     |  |  |     |
|-----------------------|-------|-------------|-----|-----------------|------|------------------------|---|------------------------------------|---|-----|--|--|-----|
| 01                    | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 02                    | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 03                    | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 04                    | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 05                    | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 06                    | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 07                    | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 08                    | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 09                    | 178 N | 178         | -0- | -0-             | -0-  | 178                    | 3 |                                    | N | -0- |  |  | -0- |
| 10                    | 0     | 3396        | -0- | 3396            | 3396 | 3396                   | 3 |                                    | N | -0- |  |  | -0- |
| 11                    | 0     | 2800        | -0- | 2800            | 6196 | 2800                   | 3 |                                    | N | -0- |  |  | -0- |
| 12                    | 0     | 2772        | -0- | 2772            | 8968 | 2772                   | 3 |                                    | N | -0- |  |  | -0- |
| TOTAL GAS PROD:       |       | 9,146       |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                |   |     |  |  |     |

| LACO OIL COMPANY ET AL -D- |          | WELL #: 6 |     | RRCID -> 142644 |     | COMPL. DATE 10/22/1949 |  | TOTAL DEPTH 8932 PERF. 8672 - 8874 |   |        |  |  |     |
|----------------------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|---|--------|--|--|-----|
| 01                         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    | N | -0-    |  |  | -0- |
| 02                         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    | N | -0-    |  |  | -0- |
| 03                         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    | N | -0-    |  |  | -0- |
| 04                         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    | N | -0-    |  |  | -0- |
| 05                         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    | N | -0-    |  |  | -0- |
| 06                         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    | N | -0-    |  |  | -0- |
| 07                         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    | N | -0-    |  |  | -0- |
| 08                         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    | N | -0-    |  |  | -0- |
| 09                         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    | N | -0-    |  |  | -0- |
| 10                         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    | N | -0-    |  |  | -0- |
| 11                         | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                    | N | -0-    |  |  | -0- |
| 12                         | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:            |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |   |        |  |  |     |



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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU ((MCGEE, S.S. -5) WELL #: 124 RRCID -> 148590 COMPL. DATE 01/20/1994 TOTAL DEPTH 12230 PERF. 7900 - 8090

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 07 |   | 644 N      | 644      | -0-                     | -0-                  | -0-                     | 644   | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1674 N     | 1674     | -0-                     | -0-                  | -0-                     | 1674  | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1093 N     | 1093     | -0-                     | -0-                  | -0-                     | 1093  | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1455     | -0-                     | 1455                 | 1455                    | 1455  | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1178     | -0-                     | 1178                 | 2633                    | 1178  | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1286     | -0-                     | 1286                 | 3919                    | 1286  | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 7,330 TOTAL CONDENSATE PROD: -0-

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OGU (ASHER, W.D. -1) WELL #: 87 RRCID -> 149650 COMPL. DATE 05/19/1994 TOTAL DEPTH 10403 PERF. 8036 - 8239

|    |      |      |     |     |     |     |  |  |  |   |     |  |  |     |
|----|------|------|-----|-----|-----|-----|--|--|--|---|-----|--|--|-----|
| 01 | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 04 | 14B  | DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 05 | 14B  | DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 06 | 14B  | DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |

PLUGGED AND ABANDONED 07/12/2022

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (HOWELL, W.Y. -3) WELL #: 117 RRCID -> 153462 COMPL. DATE 01/13/1995 TOTAL DEPTH 11925 PERF. 7807 - 7845

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 02 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 03 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 04 |  | 254 N  | 254  | -0- | -0-  | -0-  | 254  | 3 |  | N | -0- |  |  | -0- |
| 05 |  | 2270 N | 2270 | -0- | -0-  | -0-  | 2270 | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 1826 N | 1826 | -0- | -0-  | -0-  | 1826 | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 1332 N | 1332 | -0- | -0-  | -0-  | 1332 | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 3100 N | 3176 | -0- | 76   | 76   | 3176 | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 1575 N | 1499 | -0- | -76  | -0-  | 1499 | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 721  | -0- | 721  | 721  | 721  | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | -0-  | -0- | -0-  | -0-  | 721  |   |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1166 | -0- | 1166 | 1887 | 1166 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 12,244 TOTAL CONDENSATE PROD: -0-

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OGU (INGRAM, M.W. -5) WELL #: 136 RRCID -> 158672 COMPL. DATE 04/12/1996 TOTAL DEPTH 10350 PERF. 7940 - 8152

|    |  |       |     |     |      |      |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|------|-----|---|--|---|-----|--|--|-----|
| 01 |  | 0 N   | -0- | -0- | -0-  | -0-  |     |   |  | N | -0- |  |  | -0- |
| 02 |  | 0 N   | -0- | -0- | -0-  | -0-  |     |   |  | N | -0- |  |  | -0- |
| 03 |  | 0 N   | -0- | -0- | -0-  | -0-  |     |   |  | N | -0- |  |  | -0- |
| 04 |  | 42 N  | 42  | -0- | -0-  | -0-  | 42  | 3 |  | N | -0- |  |  | -0- |
| 05 |  | 353 N | 353 | -0- | -0-  | -0-  | 353 | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 259 N | 259 | -0- | -0-  | -0-  | 259 | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 296 N | 296 | -0- | -0-  | -0-  | 296 | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 341 N | 290 | -0- | -51  | -0-  | 290 | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 270 N | 68  | -0- | -202 | -0-  | 68  | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 493 | -0- | 493  | 493  | 493 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 381 | -0- | 381  | 874  | 381 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 367 | -0- | 367  | 1241 | 367 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 2,549 TOTAL CONDENSATE PROD: -0-

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (INGRAM, M. W.-2) WELL #: 71 RRCID -> 159275 COMPL. DATE 05/02/1996 TOTAL DEPTH 10192 PERF. 8179 - 8278

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     | -0-         |
| 09 |   | 11 N       | 11       | -0-                     | -0-                  | -0-                     | 11    | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 10 |   | 0          | 73       | -0-                     | 73                   | 73                      | 73    | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 11 |   | 0          | 73       | -0-                     | 73                   | 146                     | 73    | 3                   |            |                     | N | -0-       |            |                     | -0-         |
| 12 |   | 0          | 164      | -0-                     | 164                  | 310                     | 164   | 3                   |            |                     | N | -0-       |            |                     | -0-         |

TOTAL GAS PROD: 321 TOTAL CONDENSATE PROD: -0-

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TEDFORD, J.W. WELL #: 1 RRCID -> 159417 COMPL. DATE N/A TOTAL DEPTH 9062 PERF. 8924 - 9019

|    |  |     |     |     |     |     |    |   |  |  |   |     |  |  |     |
|----|--|-----|-----|-----|-----|-----|----|---|--|--|---|-----|--|--|-----|
| 01 |  | 0 N | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  | -0- |
| 02 |  | 0 N | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  | -0- |
| 03 |  | 0 N | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  | -0- |
| 04 |  | 0 N | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  | -0- |
| 05 |  | 0 N | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  | -0- |
| 06 |  | 0 N | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  | -0- |
| 07 |  | 0 N | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  | -0- |
| 08 |  | 0 N | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  | -0- |
| 09 |  | 1 N | 1   | -0- | -0- | -0- | 1  | 3 |  |  | N | -0- |  |  | -0- |
| 10 |  | 0   | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  | -0- |
| 11 |  | 0   | 17  | -0- | 17  | 17  | 17 | 3 |  |  | N | -0- |  |  | -0- |
| 12 |  | 0   | 22  | -0- | 22  | 39  | 22 | 3 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 40 TOTAL CONDENSATE PROD: -0-

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OGU (MAGERS, T. M. -6) WELL #: 108 RRCID -> 164205 COMPL. DATE 08/01/2007 TOTAL DEPTH 12765 PERF. 8059 - 8260

|    |     |    |        |     |     |      |  |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|------|--|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | 6596 |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (RODESSA)     |            | //CONT.// 67416 498 |             | NON-ASSOCIATED  |             | CAPACITY               |                | CNTY: HENDERSON                    |      |                |                |         |
|-----------------------|------------|---------------------|-------------|-----------------|-------------|------------------------|----------------|------------------------------------|------|----------------|----------------|---------|
| XTO ENERGY INC.       |            | //CONT.// 945936    |             |                 |             |                        |                |                                    |      |                |                |         |
| OGU (SAYLORS, M. A-8) |            | WELL #: 163         |             | RRCID -> 170901 |             | COMPL. DATE 09/16/1998 |                | TOTAL DEPTH 9900 PERF. 8201 - 8415 |      |                |                |         |
| M                     | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                  | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                       | ALLOW CODE |                     | LIFT(L)     | (CODE)          | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                  | PROD | AMT CODE       | AMT CODE       | BALANCE |
| 01                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| 02                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| 03                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| 04                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| 05                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| 06                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| 07                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| 08                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| 09                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| 10                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| 11                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| 12                    | SWR 10     | -0-                 | -0-         | -0-             | -0-         |                        |                | N                                  | -0-  |                |                | -0-     |
| TOTAL GAS PROD:       |            | -0-                 |             |                 |             | TOTAL CONDENSATE PROD: |                | -0-                                |      |                |                |         |

| OGU (TULLOS, J. W. -B- -6) |        | WELL #: 184 |     | RRCID -> 171029 |     | COMPL. DATE 09/02/2009 |  | TOTAL DEPTH 10000 PERF. 8366 - 8572 |     |  |  |     |
|----------------------------|--------|-------------|-----|-----------------|-----|------------------------|--|-------------------------------------|-----|--|--|-----|
| 01                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 02                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 03                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 04                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 05                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 06                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 07                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 08                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 09                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 10                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 11                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 12                         | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- |  |  | -0- |
| TOTAL GAS PROD:            |        | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |     |  |  |     |

| OGU (LEWIS, J.H. -B- -7) |        | WELL #: 185 |     | RRCID -> 171358 |        | COMPL. DATE 06/28/2009 |   | TOTAL DEPTH 10000 PERF. 8160 - 8375 |     |  |  |     |
|--------------------------|--------|-------------|-----|-----------------|--------|------------------------|---|-------------------------------------|-----|--|--|-----|
| 01                       | SWR 10 | -0-         | -0- | -0-             | 101015 |                        |   | N                                   | -0- |  |  | -0- |
| 02                       | SWR 10 | -0-         | -0- | -0-             | 101015 |                        |   | N                                   | -0- |  |  | -0- |
| 03                       | SWR 10 | -0-         | -0- | -0-             | 101015 |                        |   | N                                   | -0- |  |  | -0- |
| 04                       | SWR 10 | -0-         | -0- | -0-             | 101015 |                        |   | N                                   | -0- |  |  | -0- |
| 05                       | SWR 10 | -0-         | -0- | -0-             | 101015 |                        |   | N                                   | -0- |  |  | -0- |
| 06                       | SWR 10 | -0-         | -0- | -0-             | 101015 |                        |   | N                                   | -0- |  |  | -0- |
| 07                       | SWR 10 | -0-         | -0- | -0-             | 101015 |                        |   | N                                   | -0- |  |  | -0- |
| 08                       | SWR 10 | -0-         | -0- | -0-             | 101015 |                        |   | N                                   | -0- |  |  | -0- |
| 09                       | SWR 10 | 32          | -0- | 32              | 101047 | 32                     | 3 | N                                   | -0- |  |  | -0- |
| 10                       | SWR 10 | 162         | -0- | 162             | 101209 | 162                    | 3 | N                                   | -0- |  |  | -0- |
| 11                       | SWR 10 | 100         | -0- | 100             | 101309 | 100                    | 3 | N                                   | -0- |  |  | -0- |
| 12                       | SWR 10 | 56          | -0- | 56              | 101365 | 56                     | 3 | N                                   | -0- |  |  | -0- |
| TOTAL GAS PROD:          |        | 350         |     |                 |        | TOTAL CONDENSATE PROD: |   | -0-                                 |     |  |  |     |

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (MC&SUGGETT -21) WELL #: 160 RRCID -> 171867 COMPL. DATE 12/24/2008 TOTAL DEPTH 11950 PERF. 7846 - 7952

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|---------------|
| 01 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |
| 02 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |
| 03 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |
| 04 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |
| 05 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |
| 06 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |
| 07 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |
| 08 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |
| 09 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |
| 10 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |
| 11 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |
| 12 | SWR 10     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         | -0-           |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (SAYLORS, M. A-4) WELL #: 77 RRCID -> 172462 COMPL. DATE 01/06/1999 TOTAL DEPTH 10203 PERF. 8115 - 8330

|    |        |        |     |     |     |  |  |  |   |        |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (SAYLORS, M. A-7) WELL #: 141 RRCID -> 172607 COMPL. DATE 03/18/1999 TOTAL DEPTH 10150 PERF. 8226 - 8432

|    |        |      |     |      |      |      |   |  |   |     |  |     |
|----|--------|------|-----|------|------|------|---|--|---|-----|--|-----|
| 01 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  | -0- |
| 02 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  | -0- |
| 03 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  | -0- |
| 04 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  | -0- |
| 05 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  | -0- |
| 06 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  | -0- |
| 07 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  | -0- |
| 08 | 2250 N | 2250 | -0- | -0-  | -0-  | 2250 | 3 |  | N | -0- |  | -0- |
| 09 | 884 N  | 884  | -0- | -0-  | -0-  | 884  | 3 |  | N | -0- |  | -0- |
| 10 | 0      | 1550 | -0- | 1550 | 1550 | 1550 | 3 |  | N | -0- |  | -0- |
| 11 | 0      | 1259 | -0- | 1259 | 2809 | 1259 | 3 |  | N | -0- |  | -0- |
| 12 | 0      | 649  | -0- | 649  | 3458 | 649  | 3 |  | N | -0- |  | -0- |

TOTAL GAS PROD: 6,592 TOTAL CONDENSATE PROD: -0-

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OGU (CORLEY, C. W. B-3) WELL #: 96 RRCID -> 173008 COMPL. DATE 04/28/1999 TOTAL DEPTH 10610 PERF. 8192 - 8413

|    |        |        |     |     |     |  |  |  |   |        |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  | -0- |

PLUGGED AND ABANDONED 07/11/2022

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (RODESSA)         |        | //CONT.// 67416 498 |                         | NON-ASSOCIATED        |                         | CAPACITY               |                     | CNTY: HENDERSON                     |                     |   |           |       |                     |       |                     |             |
|---------------------------|--------|---------------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.           |        | //CONT.// 945936    |                         |                       |                         |                        |                     |                                     |                     |   |           |       |                     |       |                     |             |
| OGU (SAYLORS, M. -A- -10) |        | WELL #: 180         |                         | RRCID -> 173327       |                         | COMPL. DATE 05/22/1999 |                     | TOTAL DEPTH 10000 PERF. 8353 - 8566 |                     |   |           |       |                     |       |                     |             |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | SWR 10 | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                        | SWR 10 | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                        | SWR 10 | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                        | SWR 10 | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                        | SWR 10 | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                        | SWR 10 | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                        | SWR 10 | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                        | SWR 10 | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                        | SWR 10 | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                        | SWR 10 | NO RPT              | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11                        | SWR 10 | NO RPT              | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12                        | SWR 10 | NO RPT              | -0-                     | -0-                   | -0-                     |                        |                     |                                     |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |        | -0-                 |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |                     |   |           |       |                     |       |                     |             |

| OGU (SPRADLIN, G. T. -4) |      | WELL #: 183 |     | RRCID -> 174283 |     | COMPL. DATE 08/25/1999 |       | TOTAL DEPTH 10000 PERF. 8315 - 8329 |  |   |     |  |  |  |  |     |
|--------------------------|------|-------------|-----|-----------------|-----|------------------------|-------|-------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                       | 0 N  | -0-         | -0- | -0-             | -0- |                        |       |                                     |  | N | -0- |  |  |  |  | -0- |
| 02                       | 0 N  | -0-         | -0- | -0-             | -0- |                        |       |                                     |  | N | -0- |  |  |  |  | -0- |
| 03                       | 0 N  | -0-         | -0- | -0-             | -0- |                        |       |                                     |  | N | -0- |  |  |  |  | -0- |
| 04                       | 0 N  | -0-         | -0- | -0-             | -0- |                        |       |                                     |  | N | -0- |  |  |  |  | -0- |
| 05                       | 0 N  | -0-         | -0- | -0-             | -0- |                        |       |                                     |  | N | -0- |  |  |  |  | -0- |
| 06                       | 0 N  | -0-         | -0- | -0-             | -0- |                        |       |                                     |  | N | -0- |  |  |  |  | -0- |
| 07                       | 0 N  | -0-         | -0- | -0-             | -0- |                        |       |                                     |  | N | -0- |  |  |  |  | -0- |
| 08                       | 0 N  | -0-         | -0- | -0-             | -0- |                        |       |                                     |  | N | -0- |  |  |  |  | -0- |
| 09                       | 36 N | 36          | -0- | -0-             | -0- |                        | 36 3  |                                     |  | N | -0- |  |  |  |  | -0- |
| 10                       | 0    | 43          | -0- | 43              | 43  |                        | 43 3  |                                     |  | N | -0- |  |  |  |  | -0- |
| 11                       | 0    | 23          | -0- | 23              | 66  |                        | 23 3  |                                     |  | N | -0- |  |  |  |  | -0- |
| 12                       | 0    | 152         | -0- | 152             | 218 |                        | 152 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:          |      | 254         |     |                 |     | TOTAL CONDENSATE PROD: |       | -0-                                 |  |   |     |  |  |  |  |     |

| OGU (HAMILL, SALLIE -1) |        | WELL #: 75 |     | RRCID -> 174504 |     | COMPL. DATE 07/12/1999 |  | TOTAL DEPTH 11054 PERF. 8507 - 8720 |  |   |        |  |  |  |  |     |
|-------------------------|--------|------------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|--|--|-----|
| 01                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 02                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 03                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 04                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 05                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 06                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 07                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 08                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 09                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 10                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 11                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 12                      | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:         |        | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |        |  |  |  |  |     |

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (CORLEY, C. W. -B- -6) WELL #: 170 RRCID -> 174557 COMPL. DATE 11/15/2005 TOTAL DEPTH 10000 PERF. 8334 - 8534

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 | SWR | 10         | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (WOFFORD, G. M. -5) WELL #: 149 RRCID -> 174966 COMPL. DATE 09/28/1999 TOTAL DEPTH 10270 PERF. 8292 - 8411

|    |     |   |     |     |     |     |  |     |   |  |   |     |  |  |  |  |     |
|----|-----|---|-----|-----|-----|-----|--|-----|---|--|---|-----|--|--|--|--|-----|
| 01 | 0   | N | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |  | -0- |
| 02 | 0   | N | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |  | -0- |
| 03 | 0   | N | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |  | -0- |
| 04 | 0   | N | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |  | -0- |
| 05 | 0   | N | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |  | -0- |
| 06 | 0   | N | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |  | -0- |
| 07 | 0   | N | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |  | -0- |
| 08 | 0   | N | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |  | -0- |
| 09 | 255 | N | 255 | -0- | -0- | -0- |  | 255 | 3 |  | N | -0- |  |  |  |  | -0- |
| 10 | 0   |   | 320 | -0- | 320 | 320 |  | 320 | 3 |  | N | -0- |  |  |  |  | -0- |
| 11 | 0   |   | 281 | -0- | 281 | 601 |  | 281 | 3 |  | N | -0- |  |  |  |  | -0- |
| 12 | 0   |   | 238 | -0- | 238 | 839 |  | 238 | 3 |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 1,094 TOTAL CONDENSATE PROD: -0-

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OGU (WOFFORD, G. M. -4) WELL #: 128 RRCID -> 174970 COMPL. DATE 09/22/1999 TOTAL DEPTH 10300 PERF. 8043 - 8257

|    |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (HUFF, C. C. -5) WELL #: 146 RRCID -> 175014 COMPL. DATE 09/30/1999 TOTAL DEPTH 10600 PERF. 7930 - 8136

| M  | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|----|-----|------------|------------------|--------------|-------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
|    |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 02 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 03 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 04 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 05 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 06 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 07 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 08 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 09 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 10 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 11 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |
| 12 | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                  |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (WOFFORD, G. M. -3) WELL #: 127 RRCID -> 175233 COMPL. DATE 10/08/1999 TOTAL DEPTH 9900 PERF. 8344 - 8554

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (MCGEE, S. S. -4) WELL #: 106 RRCID -> 175513 COMPL. DATE 10/27/1999 TOTAL DEPTH 10300 PERF. 7797 - 7975

|    |     |    |        |     |     |     |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (RODESSA)       |        | //CONT.// 67416 498 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: HENDERSON                     |   |           |                         |            |             |
|-------------------------|--------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |        | //CONT.// 945936    |                         |                      |                         |                        |                     |                                     |   |           |                         |            |             |
| OGU (SAYLORS, M. A. -9) |        | WELL #: 169         |                         | RRCID -> 175750      |                         | COMPL. DATE 11/20/1999 |                     | TOTAL DEPTH 10000 PERF. 8278 - 8490 |   |           |                         |            |             |
| M                       | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 02                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 03                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 04                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 05                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 06                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 07                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 08                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 09                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 10                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 11                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 12                      | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |        | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |   |           |                         |            |             |

| OGU (MCGEE, S. S. -6) |        | WELL #: 148 |     | RRCID -> 176119 |     | COMPL. DATE 12/18/1999 |  | TOTAL DEPTH 10500 PERF. 7883 - 8068 |   |        |  |  |     |
|-----------------------|--------|-------------|-----|-----------------|-----|------------------------|--|-------------------------------------|---|--------|--|--|-----|
| 01                    | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 02                    | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 03                    | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 04                    | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 05                    | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 06                    | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 07                    | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 08                    | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 09                    | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 10                    | SWR 10 | NO RPT      | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 11                    | SWR 10 | NO RPT      | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 12                    | SWR 10 | NO RPT      | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:       |        | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |   |        |  |  |     |

| OGU (MALONE, G. W. -5) |        | WELL #: 113 |     | RRCID -> 176523 |     | COMPL. DATE 01/30/2000 |  | TOTAL DEPTH 12500 PERF. 7946 - 8088 |   |        |  |  |     |
|------------------------|--------|-------------|-----|-----------------|-----|------------------------|--|-------------------------------------|---|--------|--|--|-----|
| 01                     | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 02                     | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 03                     | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 04                     | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 05                     | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 06                     | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 07                     | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 08                     | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 09                     | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0-    |  |  | -0- |
| 10                     | SWR 10 | NO RPT      | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 11                     | SWR 10 | NO RPT      | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 12                     | SWR 10 | NO RPT      | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:        |        | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |   |        |  |  |     |



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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (CORLEY, C. W. B-4) WELL #: 111 RRCID -> 176786 COMPL. DATE 02/13/2000 TOTAL DEPTH 10300 PERF. 8092 - 8316

| M  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|------------|------------------|--------------|-------------|----------------------|----------|------|----------------------|---------|
| O  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 02 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 03 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 04 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 05 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 06 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 07 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 08 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 09 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 10 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 11 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |
| 12 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |          | N    | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (SAYLORS, M. A-5) WELL #: 129 RRCID -> 177802 COMPL. DATE 04/19/2000 TOTAL DEPTH 12277 PERF. 8059 - 8271

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (KILLINGSWORTH -4) WELL #: 177 RRCID -> 178084 COMPL. DATE 06/04/2000 TOTAL DEPTH 10000 PERF. 8337 - 8368

|    |        |        |     |     |     |  |   |        |     |
|----|--------|--------|-----|-----|-----|--|---|--------|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (MAGERS, T. M. -8) WELL #: 120 RRCID -> 178362 COMPL. DATE 07/12/2000 TOTAL DEPTH 10100 PERF. 8175 - 8394

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (LEWIS, J. H. -B- -5) WELL #: 179 RRCID -> 178661 COMPL. DATE 06/14/2000 TOTAL DEPTH 10000 PERF. 8390 - 8600

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (POPE, F. S. -3) WELL #: 91 RRCID -> 182254 COMPL. DATE 03/16/2001 TOTAL DEPTH 10198 PERF. 8194 - 8314

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (POPE, F. S. -5) WELL #: 174 RRCID -> 183299 COMPL. DATE 05/26/2001 TOTAL DEPTH 10600 PERF. 7945 - 8100

| M  | O   | ALLOW CODE | GAS INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|-----------------|--------------------------|---------------|------------------|-------|---------------------|------------|---|-----------|----------------|------------|------------|-------------|
| 01 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 02 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 03 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 04 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 05 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 06 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 07 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 08 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 09 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 10 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 11 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |
| 12 | SWR | 10         | NO RPT          | -0-                      | -0-           | -0-              |       |                     |            | N | NO RPT    |                |            |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (LEWIS J. H. -B- 6) WELL #: 182 RRCID -> 184488 COMPL. DATE 08/07/2001 TOTAL DEPTH 10000 PERF. 8396 - 8504

|    |     |   |     |     |     |      |  |     |   |   |     |  |  |  |     |
|----|-----|---|-----|-----|-----|------|--|-----|---|---|-----|--|--|--|-----|
| 01 | 0   | N | -0- | -0- | -0- | -0-  |  |     |   | N | -0- |  |  |  | -0- |
| 02 | 0   | N | -0- | -0- | -0- | -0-  |  |     |   | N | -0- |  |  |  | -0- |
| 03 | 0   | N | -0- | -0- | -0- | -0-  |  |     |   | N | -0- |  |  |  | -0- |
| 04 | 0   | N | -0- | -0- | -0- | -0-  |  |     |   | N | -0- |  |  |  | -0- |
| 05 | 0   | N | -0- | -0- | -0- | -0-  |  |     |   | N | -0- |  |  |  | -0- |
| 06 | 0   | N | -0- | -0- | -0- | -0-  |  |     |   | N | -0- |  |  |  | -0- |
| 07 | 0   | N | -0- | -0- | -0- | -0-  |  |     |   | N | -0- |  |  |  | -0- |
| 08 | 0   | N | -0- | -0- | -0- | -0-  |  |     |   | N | -0- |  |  |  | -0- |
| 09 | 205 | N | 205 | -0- | -0- | -0-  |  | 205 | 3 | N | -0- |  |  |  | -0- |
| 10 | 0   |   | 555 | -0- | 555 | 555  |  | 555 | 3 | N | -0- |  |  |  | -0- |
| 11 | 0   |   | 475 | -0- | 475 | 1030 |  | 475 | 3 | N | -0- |  |  |  | -0- |
| 12 | 0   |   | 388 | -0- | 388 | 1418 |  | 388 | 3 | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 1,623 TOTAL CONDENSATE PROD: -0-

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OGU (POPE, F. S. -4) WELL #: 99 RRCID -> 184623 COMPL. DATE 08/24/2001 TOTAL DEPTH 10350 PERF. 8158 - 8106

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (RODESSA)    |            | //CONT.// 67416 498 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: HENDERSON                     |          |                               |             |
|----------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|----------|-------------------------------|-------------|
| XTO ENERGY INC.      |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                     |          |                               |             |
| OGU (HUFF, C. C. -4) |            | WELL #: 119         |                         | RRCID -> 185480        |                         | COMPL. DATE 09/27/2001 |                     | TOTAL DEPTH 12000 PERF. 7898 - 8034 |          |                               |             |
| M                    | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C COND M | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 02                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 03                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 04                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 05                   | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 06                   | 349 N      | 349                 | -0-                     | -0-                    | -0-                     | 349                    | 3                   |                                     | N        | -0-                           | -0-         |
| 07                   | 343 N      | 343                 | -0-                     | -0-                    | -0-                     | 343                    | 3                   |                                     | N        | -0-                           | -0-         |
| 08                   | 436 N      | 436                 | -0-                     | -0-                    | -0-                     | 436                    | 3                   |                                     | N        | -0-                           | -0-         |
| 09                   | 300 N      | 239                 | -0-                     | -61                    | -0-                     | 239                    | 3                   |                                     | N        | -0-                           | -0-         |
| 10                   | 0          | 346                 | -0-                     | 346                    | -0-                     | 346                    | 3                   |                                     | N        | -0-                           | -0-         |
| 11                   | 0          | 318                 | -0-                     | 318                    | -0-                     | 664                    | 318                 | 3                                   | N        | -0-                           | -0-         |
| 12                   | 0          | 312                 | -0-                     | 312                    | -0-                     | 976                    | 312                 | 3                                   | N        | -0-                           | -0-         |
| TOTAL GAS PROD:      |            | 2,343               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |          |                               |             |

| OGU (HUFF C. C. 3) |            | WELL #: 118 |                         | RRCID -> 186221        |                         | COMPL. DATE 11/29/2001 |                     | TOTAL DEPTH 12048 PERF. 7860 - 8048 |          |                               |             |
|--------------------|------------|-------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|----------|-------------------------------|-------------|
| M                  | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C COND M | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| 02                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| 03                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| 04                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| 05                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| 06                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| 07                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| 08                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| 09                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| 10                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| 11                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| 12                 | SWR 10     | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | NO RPT                        | -0-         |
| TOTAL GAS PROD:    |            | -0-         |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |          |                               |             |

| OGU (SPRADLIN, G. T. -1) ST1 |            | WELL #: 36 |                         | RRCID -> 186832        |                         | COMPL. DATE 10/31/2001 |                     | TOTAL DEPTH 11555 PERF. 8215 - 8416 |          |                               |             |
|------------------------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|----------|-------------------------------|-------------|
| M                            | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C COND M | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 02                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 03                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 04                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 05                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 06                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 07                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 08                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 09                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 10                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 11                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| 12                           | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N        | -0-                           | -0-         |
| TOTAL GAS PROD:              |            | -0-        |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |          |                               |             |

OIL AND GAS DIVISION

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (MAGER, T. M. 5) WELL #: 100 RRCID -> 187490 COMPL. DATE 01/30/2002 TOTAL DEPTH 10500 PERF. 7997 - 8192

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (INGRAM, M. W. 3) WELL #: 72 RRCID -> 188332 COMPL. DATE 04/16/2002 TOTAL DEPTH 10223 PERF. 8208 - 8625

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (MAGERS, T. M. -3) WELL #: 98 RRCID -> 191631 COMPL. DATE 10/28/2002 TOTAL DEPTH 10500 PERF. 8062 - 8276

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (RODESSA)     |     | //CONT.// 67416 498 |                  | NON-ASSOCIATED  |             | CAPACITY               |                      | CNTY: HENDERSON                     |        |                      |         |
|-----------------------|-----|---------------------|------------------|-----------------|-------------|------------------------|----------------------|-------------------------------------|--------|----------------------|---------|
| XTO ENERGY INC.       |     | //CONT.// 945936    |                  |                 |             |                        |                      |                                     |        |                      |         |
| OGU (ASHER, W. D. -3) |     | WELL #: 144         |                  | RRCID -> 193761 |             | COMPL. DATE 03/07/2003 |                      | TOTAL DEPTH 10350 PERF. 8059 - 8170 |        |                      |         |
| M                     | O   | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY         | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                                   | COND   | * * DISPOSITIONS * * | EOM     |
|                       |     |                     | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                                   | PROD   | AMT CODE             | BALANCE |
| 01                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 02                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 03                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 04                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 05                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 06                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 07                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 08                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 09                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 10                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 11                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| 12                    | SWR | 10                  | NO RPT           | -0-             | -0-         | -0-                    |                      | N                                   | NO RPT |                      | -0-     |
| TOTAL GAS PROD:       |     |                     |                  | -0-             |             | TOTAL CONDENSATE PROD: |                      |                                     |        | -0-                  |         |

| OGU (SPRADLIN, G. T. -3) |     | WELL #: 110 |        | RRCID -> 206945 |     | COMPL. DATE 10/15/2004 |  | TOTAL DEPTH 10100 PERF. 8238 - 8426 |        |     |     |
|--------------------------|-----|-------------|--------|-----------------|-----|------------------------|--|-------------------------------------|--------|-----|-----|
| 01                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 02                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 03                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 04                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 05                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 06                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 07                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 08                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 09                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 10                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 11                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| 12                       | SWR | 10          | NO RPT | -0-             | -0- | -0-                    |  | N                                   | NO RPT |     | -0- |
| TOTAL GAS PROD:          |     |             |        | -0-             |     | TOTAL CONDENSATE PROD: |  |                                     |        | -0- |     |

| OGU (ASHER, M, A, -4) |     | WELL #: 196 |     | RRCID -> 209830 |     | COMPL. DATE 03/04/2005 |       | TOTAL DEPTH 8880 PERF. 8432 - 8616 |     |     |     |
|-----------------------|-----|-------------|-----|-----------------|-----|------------------------|-------|------------------------------------|-----|-----|-----|
| 01                    | 0   | N           | -0- | -0-             | -0- | -0-                    |       | N                                  | -0- |     | -0- |
| 02                    | 0   | N           | -0- | -0-             | -0- | -0-                    |       | N                                  | -0- |     | -0- |
| 03                    | 0   | N           | -0- | -0-             | -0- | -0-                    |       | N                                  | -0- |     | -0- |
| 04                    | 0   | N           | -0- | -0-             | -0- | -0-                    |       | N                                  | -0- |     | -0- |
| 05                    | 0   | N           | -0- | -0-             | -0- | -0-                    |       | N                                  | -0- |     | -0- |
| 06                    | 0   | N           | -0- | -0-             | -0- | -0-                    |       | N                                  | -0- |     | -0- |
| 07                    | 0   | N           | -0- | -0-             | -0- | -0-                    |       | N                                  | -0- |     | -0- |
| 08                    | 0   | N           | -0- | -0-             | -0- | -0-                    |       | N                                  | -0- |     | -0- |
| 09                    | 329 | N           | 329 | -0-             | -0- | -0-                    | 329 3 | N                                  | -0- |     | -0- |
| 10                    | 0   |             | 577 | -0-             | 577 | 577                    | 3     | N                                  | -0- |     | -0- |
| 11                    | 0   |             | 827 | -0-             | 827 | 1404                   | 3     | N                                  | -0- |     | -0- |
| 12                    | 0   |             | 684 | -0-             | 684 | 2088                   | 3     | N                                  | -0- |     | -0- |
| TOTAL GAS PROD:       |     | 2,417       |     |                 |     | TOTAL CONDENSATE PROD: |       |                                    |     | -0- |     |

OIL AND GAS DIVISION

| OPELIKA (RODESSA)     |          | //CONT.// 67416 498 |             | NON-ASSOCIATED        |                          | CAPACITY               |                     | CNTY: HENDERSON                    |   |           |                |            |             |
|-----------------------|----------|---------------------|-------------|-----------------------|--------------------------|------------------------|---------------------|------------------------------------|---|-----------|----------------|------------|-------------|
| XTO ENERGY INC.       |          | //CONT.// 945936    |             |                       |                          |                        |                     |                                    |   |           |                |            |             |
| OGU (ASHER, M. A. -5) |          | WELL #: 197         |             | RRCID -> 209831       |                          | COMPL. DATE 02/11/2005 |                     | TOTAL DEPTH 8825 PERF. 8382 - 8612 |   |           |                |            |             |
| M                     | O        | GAS PROD            | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 02                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 03                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 04                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 05                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 06                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 07                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 08                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 09                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 10                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 11                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |
| 12                    | 14B2 EXT | -0-                 | -0-         | -0-                   | -0-                      |                        |                     |                                    | N | -0-       |                |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OGU (SPRADLIN, G. T. -6) |       | WELL #: 200 |     | RRCID -> 210226 |      | COMPL. DATE 03/18/2005 |   | TOTAL DEPTH 8610 PERF. 8266 - 8462 |   |     |  |  |     |
|--------------------------|-------|-------------|-----|-----------------|------|------------------------|---|------------------------------------|---|-----|--|--|-----|
| 01                       | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 02                       | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 03                       | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 04                       | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 05                       | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 06                       | 0 N   | -0-         | -0- | -0-             | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 07                       | 55 N  | 55          | -0- | -0-             | -0-  | 55                     | 3 |                                    | N | -0- |  |  | -0- |
| 08                       | 492 N | 492         | -0- | -0-             | -0-  | 492                    | 3 |                                    | N | -0- |  |  | -0- |
| 09                       | 208 N | 208         | -0- | -0-             | -0-  | 208                    | 3 |                                    | N | -0- |  |  | -0- |
| 10                       | 0     | 1627        | -0- | 1627            | 1627 | 1627                   | 3 |                                    | N | -0- |  |  | -0- |
| 11                       | 0     | 1612        | -0- | 1612            | 3239 | 1612                   | 3 |                                    | N | -0- |  |  | -0- |
| 12                       | 0     | 4658        | -0- | 4658            | 7897 | 4658                   | 3 |                                    | N | -0- |  |  | -0- |

TOTAL GAS PROD: 8,652 TOTAL CONDENSATE PROD: -0-

| OGU (POPE, F.S. -2) |        | WELL #: 55 |     | RRCID -> 212218 |     | COMPL. DATE 06/04/2005 |  | TOTAL DEPTH 10193 PERF. 7988 - 8184 |   |        |  |  |     |
|---------------------|--------|------------|-----|-----------------|-----|------------------------|--|-------------------------------------|---|--------|--|--|-----|
| 01                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 02                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 03                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 04                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 05                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 06                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 07                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 08                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 09                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 10                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 11                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 12                  | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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OPELIKA (RODESSA) //CONT.// 67416 498 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (MALONE, G.W. -1) WELL #: 83 RRCID -> 228220 COMPL. DATE 02/27/2007 TOTAL DEPTH 10340 PERF. 7846 - 8049

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (KILLINGSWORTH, M. E. -3) WELL #: 105 RRCID -> 241224 COMPL. DATE 05/16/2008 TOTAL DEPTH 10850 PERF. 9020 - 9020

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (ALLYN, C.H. -11) WELL #: 189 RRCID -> 252414 COMPL. DATE 07/26/2009 TOTAL DEPTH 10600 PERF. 8320 - 8676

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



| OPELIKA (RODESSA)      |     | //CONT.//  |                  | 67416 498              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: HENDERSON |             |                      |                   |
|------------------------|-----|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| XTO ENERGY INC.        |     | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                   |
| OGU (HOWELL, W. Y. -1) |     | WELL #:    |                  | 80                     | RRCID ->       | 253530               | COMPL. DATE          | 10/30/2009      | TOTAL DEPTH | 11843                | PERF. 7947 - 8039 |
| M                      | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                        |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 02                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 03                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 04                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 05                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 06                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 07                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 08                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 09                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 10                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 11                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| 12                     | SWR | 10         | NO RPT           | -0-                    | -0-            | -0-                  |                      | N               | NO RPT      |                      | -0-               |
| TOTAL GAS PROD:        |     |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |                 |             |                      |                   |

| EDWARDS, J. S.  |     | WELL #: |        | 1                      | RRCID -> | 257076 | COMPL. DATE | 03/26/2010 | TOTAL DEPTH | 9712 | PERF. 8967 - 8980 |
|-----------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|
| 01              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| 02              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| 03              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| 04              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| 05              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| 06              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| 07              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| 08              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| 09              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| 10              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| 11              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| 12              | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-               |
| TOTAL GAS PROD: |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |      |                   |

| OGU (ASHER, M.A. NO. 6) |     | WELL #: |        | 198                    | RRCID -> | 266530 | COMPL. DATE | 10/12/2012 | TOTAL DEPTH | 10217 | PERF. 8106 - 8315 |
|-------------------------|-----|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------------------|
| 01                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 02                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 03                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 04                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 05                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 06                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 07                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 08                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 09                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 10                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 11                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| 12                      | SWR | 10      | NO RPT | -0-                    | -0-      | -0-    |             | N          | NO RPT      |       | -0-               |
| TOTAL GAS PROD:         |     |         | -0-    | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |                   |

| OPELIKA (RODESSA)       |        | //CONT.// 67416 498 |             | NON-ASSOCIATED        |                         | CAPACITY               |                     | CNTY: HENDERSON                     |   |           |                          |             |             |
|-------------------------|--------|---------------------|-------------|-----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|--------------------------|-------------|-------------|
| XTO ENERGY INC.         |        | //CONT.// 945936    |             |                       |                         |                        |                     |                                     |   |           |                          |             |             |
| OGU (HARVARD, J. M. #4) |        | WELL #: 147         |             | RRCID -> 274112       |                         | COMPL. DATE 07/25/2014 |                     | TOTAL DEPTH 10556 PERF. 7775 - 7980 |   |           |                          |             |             |
| M                       | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | ** DISPOSITIONS AMT CODE | ** AMT CODE | EOM BALANCE |
| 01                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |
| 02                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |
| 03                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |
| 04                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |
| 05                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |
| 06                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |
| 07                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |
| 08                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |
| 09                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |
| 10                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |
| 11                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |
| 12                      | SWR 10 | NO RPT              | -0-         | -0-                   | -0-                     |                        |                     |                                     | N | NO RPT    |                          |             | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| LACO OIL COMPANY, ET AL 'D' |          | WELL #: 5 |     | RRCID -> 282288 |     | COMPL. DATE 10/05/2016 |   | TOTAL DEPTH 8865 PERF. 8595 - 8780 |   |     |  |  |     |
|-----------------------------|----------|-----------|-----|-----------------|-----|------------------------|---|------------------------------------|---|-----|--|--|-----|
| 01                          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 02                          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 03                          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 04                          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 05                          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 06                          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 07                          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 08                          | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 09                          | 14B2 EXT | 186       | -0- | 186             | 186 | 186                    | 3 |                                    | N | -0- |  |  | -0- |
| 10                          | 14B2 EXT | -0-       | -0- | -0-             | 186 |                        |   |                                    | N | -0- |  |  | -0- |
| 11                          | 14B2 EXT | -0-       | -0- | -0-             | 186 |                        |   |                                    | N | -0- |  |  | -0- |
| 12                          | 0        | 496       | -0- | 496             | 682 | 496                    | 3 |                                    | N | -0- |  |  | -0- |

TOTAL GAS PROD: 682 TOTAL CONDENSATE PROD: -0-

| OGU (ALLYN, C. H. -5) |        | WELL #: 94 |     | RRCID -> 286915 |     | COMPL. DATE 06/23/2010 |  | TOTAL DEPTH 10355 PERF. 7771 - 9997 |   |        |  |  |     |
|-----------------------|--------|------------|-----|-----------------|-----|------------------------|--|-------------------------------------|---|--------|--|--|-----|
| 01                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 02                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 03                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 04                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 05                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 06                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 07                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 08                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 09                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 10                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 11                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |
| 12                    | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| OPELIKA (TRAVIS PEAK)  |            | 67416 830 |                         | ASSOCIATED           |                         | CAPACITY               |                     | CNTY: HENDERSON                      |   |           |                         |            |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| BUFFCO PRODUCTION INC. |            | 106406    |                         |                      |                         |                        |                     |                                      |   |           |                         |            |             |
| SCOTT, J. O.           |            | WELL #: 1 |                         | RRCID -> 196099      |                         | COMPL. DATE 05/22/2003 |                     | TOTAL DEPTH 10200 PERF.10088 - 10196 |   |           |                         |            |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 75          |
| 02                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | 5         |                         |            | 80          |
| 03                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 80          |
| 04                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 80          |
| 05                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 80          |
| 06                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 80          |
| 07                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 80          |
| 08                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 80          |
| 09                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 80          |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 80          |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 80          |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | 80          |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 5                                    |   |           |                         |            |             |

| XTO ENERGY INC.        |            | 945936     |                         | ASSOCIATED           |                         | CAPACITY               |                     | CNTY: HENDERSON                     |   |           |                         |            |             |
|------------------------|------------|------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| OGU (HOWELL, W. Y. -1) |            | WELL #: 80 |                         | RRCID -> 015623      |                         | COMPL. DATE 10/30/2009 |                     | TOTAL DEPTH 11843 PERF. 7947 - 9994 |   |           |                         |            |             |
| M                      | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 4867 X     | -0-        | -0-                     | -4867                | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 02                     | 4396 X     | -0-        | -0-                     | -4396                | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 03                     | 0 X        | -0-        | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 04                     | 1047 X     | 1047       | -0-                     | -0-                  | -0-                     | 1047                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 05                     | 10407 X    | 10407      | -0-                     | -0-                  | -0-                     | 10407                  | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 06                     | 7303 X     | 7303       | -0-                     | -0-                  | -0-                     | 7303                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 07                     | 6166 X     | 6166       | -0-                     | -0-                  | -0-                     | 6166                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 08                     | 10117 X    | 10117      | -0-                     | -0-                  | -0-                     | 10117                  | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 09                     | 5291 X     | 5291       | -0-                     | -0-                  | -0-                     | 5291                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 10                     | 0          | 3225       | -0-                     | 3225                 | 3225                    | 3225                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 11                     | 0          | 2313       | -0-                     | 2313                 | 5538                    | 2313                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 12                     | 0          | 2232       | -0-                     | 2232                 | 7770                    | 2232                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:        |            | 48,101     |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |   |           |                         |            |             |

| OGU (LEWIS, J. H. A-1) |            | 21 T            |                         | ASSOCIATED             |                         | CAPACITY                            |                     | CNTY: HENDERSON |   |           |                         |            |             |
|------------------------|------------|-----------------|-------------------------|------------------------|-------------------------|-------------------------------------|---------------------|-----------------|---|-----------|-------------------------|------------|-------------|
| WELL #: 21 T           |            | RRCID -> 015624 |                         | COMPL. DATE 10/23/1946 |                         | TOTAL DEPTH 10100 PERF. 8666 - 9624 |                     |                 |   |           |                         |            |             |
| M                      | ALLOW CODE | GAS PROD        | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                               | * DISPOSITIONS CODE | * AMT CODE      | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 0 N        | -0-             | -0-                     | -0-                    | -0-                     |                                     |                     |                 | N | -0-       |                         |            | -0-         |
| 02                     | 0 N        | -0-             | -0-                     | -0-                    | -0-                     |                                     |                     |                 | N | -0-       |                         |            | -0-         |
| 03                     | 0 N        | -0-             | -0-                     | -0-                    | -0-                     |                                     |                     |                 | N | -0-       |                         |            | -0-         |
| 04                     | 485 N      | 485             | -0-                     | -0-                    | -0-                     | 485                                 | 3                   |                 | N | -0-       |                         |            | -0-         |
| 05                     | 0 N        | -0-             | -0-                     | -0-                    | -0-                     |                                     |                     |                 | N | -0-       |                         |            | -0-         |
| 06                     | 1999 N     | 1999            | -0-                     | -0-                    | -0-                     | 1999                                | 3                   |                 | N | -0-       |                         |            | -0-         |
| 07                     | 1800 N     | 1800            | -0-                     | -0-                    | -0-                     | 1800                                | 3                   |                 | N | -0-       |                         |            | -0-         |
| 08                     | 1285 N     | 1285            | -0-                     | -0-                    | -0-                     | 1285                                | 3                   |                 | N | -0-       |                         |            | -0-         |
| 09                     | 1320 N     | 980             | -0-                     | -340                   | -0-                     | 980                                 | 3                   |                 | N | -0-       |                         |            | -0-         |
| 10                     | 0          | 397             | -0-                     | 397                    | 397                     | 397                                 | 3                   |                 | N | -0-       |                         |            | -0-         |
| 11                     | 0          | 557             | -0-                     | 557                    | 954                     | 557                                 | 3                   |                 | N | -0-       |                         |            | -0-         |
| 12                     | 0          | 445             | -0-                     | 445                    | 1399                    | 445                                 | 3                   |                 | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:        |            | 7,948           |                         |                        |                         | TOTAL CONDENSATE PROD:              |                     | -0-             |   |           |                         |            |             |

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OPELIKA (TRAVIS PEAK) //CONT.// 67416 830 ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (MC & SUGGETT -2) WELL #: 25 T RRCID -> 015625 COMPL. DATE 12/05/1937 TOTAL DEPTH 9324 PERF. 8845 - 9351

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 02 | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 03 | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 04 | 295 N      | 295      | -0-                     | -0-                   | -0-                     | 295   | 3                   |            | N   | -0-       |                         |            | -0-         |
| 05 | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 06 | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 07 | 310 N      | -0-      | -0-                     | -310                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 08 | 864 N      | 864      | -0-                     | -0-                   | -0-                     | 864   | 3                   |            | N   | -0-       |                         |            | -0-         |
| 09 | 1149 N     | 1149     | -0-                     | -0-                   | -0-                     | 1149  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 10 | 0          | 1323     | -0-                     | 1323                  | 1323                    | 1323  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 11 | 0          | 1204     | -0-                     | 1204                  | 2527                    | 1204  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 12 | 0          | 1118     | -0-                     | 1118                  | 3645                    | 1118  | 3                   |            | N   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 5,953 TOTAL CONDENSATE PROD: -0-

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OGU (MCGEE, S. S. -1) WELL #: 26 T RRCID -> 015626 COMPL. DATE 04/12/2010 TOTAL DEPTH 9638 PERF. 7988 - 9635

|    |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 02 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 03 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 04 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 05 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 06 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 07 | 122 N  | 122  | -0- | -0-  | -0-  | 122  | 3 |  | N | -0- |  |  | -0- |
| 08 | 1156 N | 1156 | -0- | -0-  | -0-  | 1156 | 3 |  | N | -0- |  |  | -0- |
| 09 | 499 N  | 499  | -0- | -0-  | -0-  | 499  | 3 |  | N | -0- |  |  | -0- |
| 10 | 0      | 851  | -0- | 851  | 851  | 851  | 3 |  | N | -0- |  |  | -0- |
| 11 | 0      | 1599 | -0- | 1599 | 2450 | 1599 | 3 |  | N | -0- |  |  | -0- |
| 12 | 0      | 814  | -0- | 814  | 3264 | 814  | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 5,041 TOTAL CONDENSATE PROD: -0-

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OGU (MCGEE, S. S. -2) WELL #: 73 T RRCID -> 015627 COMPL. DATE 04/12/1952 TOTAL DEPTH N/A PERF. 8733 - 9788

|    |     |     |     |     |     |   |   |  |   |     |  |  |     |
|----|-----|-----|-----|-----|-----|---|---|--|---|-----|--|--|-----|
| 01 | 0 N | -0- | -0- | -0- | -0- |   |   |  | N | -0- |  |  | -0- |
| 02 | 0 N | -0- | -0- | -0- | -0- |   |   |  | N | -0- |  |  | -0- |
| 03 | 0 N | -0- | -0- | -0- | -0- |   |   |  | N | -0- |  |  | -0- |
| 04 | 0 N | -0- | -0- | -0- | -0- |   |   |  | N | -0- |  |  | -0- |
| 05 | 0 N | -0- | -0- | -0- | -0- |   |   |  | N | -0- |  |  | -0- |
| 06 | 0 N | -0- | -0- | -0- | -0- |   |   |  | N | -0- |  |  | -0- |
| 07 | 0 N | -0- | -0- | -0- | -0- |   |   |  | N | -0- |  |  | -0- |
| 08 | 0 N | -0- | -0- | -0- | -0- |   |   |  | N | -0- |  |  | -0- |
| 09 | 7 N | 7   | -0- | -0- | -0- | 7 | 3 |  | N | -0- |  |  | -0- |
| 10 | 0   | -0- | -0- | -0- | -0- |   |   |  | N | -0- |  |  | -0- |
| 11 | 0   | -0- | -0- | -0- | -0- |   |   |  | N | -0- |  |  | -0- |
| 12 | 0   | -0- | -0- | -0- | -0- |   |   |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 7 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| OPELIKA (TRAVIS PEAK)  |            | //CONT.// 67416 830 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: HENDERSON                    |   |           |                         |            |             |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.        |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                    |   |           |                         |            |             |
| OGU (MAGERS, T. M. -1) |            | WELL #: 27          |                         | RRCID -> 015628        |                         | COMPL. DATE 11/01/1996 |                     | TOTAL DEPTH 9861 PERF. 7970 - 9861 |   |           |                         |            |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 02                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 03                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 04                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 05                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 06                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 07                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 08                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    | N | -0-       |                         |            | -0-         |
| 09                     | 637 N      | 637                 | -0-                     | -0-                    | -0-                     | 637                    | 3                   |                                    | N | -0-       |                         |            | -0-         |
| 10                     | 0          | 2223                | -0-                     | 2223                   | 2223                    | 2223                   | 3                   |                                    | N | -0-       |                         |            | -0-         |
| 11                     | 0          | 1870                | -0-                     | 1870                   | 4093                    | 1870                   | 3                   |                                    | N | -0-       |                         |            | -0-         |
| 12                     | 0          | 1338                | -0-                     | 1338                   | 5431                    | 1338                   | 3                   |                                    | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:        |            | 6,068               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |   |           |                         |            |             |

| OGU (SAYLORS, M. A-1) |     | WELL #: 76 L |     | RRCID -> 015629        |     | COMPL. DATE 07/25/1952 |   | TOTAL DEPTH 9897 PERF. 9086 - 9230 |   |     |  |  |     |
|-----------------------|-----|--------------|-----|------------------------|-----|------------------------|---|------------------------------------|---|-----|--|--|-----|
| 01                    | 0 N | -0-          | -0- | -0-                    | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 02                    | 0 N | -0-          | -0- | -0-                    | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 03                    | 0 N | -0-          | -0- | -0-                    | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 04                    | 0 N | -0-          | -0- | -0-                    | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 05                    | 0 N | -0-          | -0- | -0-                    | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 06                    | 0 N | -0-          | -0- | -0-                    | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 07                    | 0 N | -0-          | -0- | -0-                    | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 08                    | 0 N | -0-          | -0- | -0-                    | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 09                    | 3 N | 3            | -0- | -0-                    | -0- | 3                      | 3 |                                    | N | -0- |  |  | -0- |
| 10                    | 0   | -0-          | -0- | -0-                    | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 11                    | 0   | -0-          | -0- | -0-                    | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| 12                    | 0   | -0-          | -0- | -0-                    | -0- |                        |   |                                    | N | -0- |  |  | -0- |
| TOTAL GAS PROD:       |     | 3            |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |   |     |  |  |     |

| OGU (TULLOS A-1) |        | WELL #: 51 |     | RRCID -> 015630        |      | COMPL. DATE 11/01/1996 |   | TOTAL DEPTH 9582 PERF. 8012 - 9376 |   |     |  |  |     |
|------------------|--------|------------|-----|------------------------|------|------------------------|---|------------------------------------|---|-----|--|--|-----|
| 01               | 0 N    | -0-        | -0- | -0-                    | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 02               | 0 N    | -0-        | -0- | -0-                    | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 03               | 0 N    | -0-        | -0- | -0-                    | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 04               | 0 N    | -0-        | -0- | -0-                    | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 05               | 0 N    | -0-        | -0- | -0-                    | -0-  |                        |   |                                    | N | -0- |  |  | -0- |
| 06               | 781 N  | 781        | -0- | -0-                    | -0-  | 781                    | 3 |                                    | N | -0- |  |  | -0- |
| 07               | 1773 N | 1773       | -0- | -0-                    | -0-  | 1773                   | 3 |                                    | N | -0- |  |  | -0- |
| 08               | 2258 N | 2258       | -0- | -0-                    | -0-  | 2258                   | 3 |                                    | N | -0- |  |  | -0- |
| 09               | 1451 N | 1451       | -0- | -0-                    | -0-  | 1451                   | 3 |                                    | N | -0- |  |  | -0- |
| 10               | 0      | 1732       | -0- | 1732                   | 1732 | 1732                   | 3 |                                    | N | -0- |  |  | -0- |
| 11               | 0      | 1580       | -0- | 1580                   | 3312 | 1580                   | 3 |                                    | N | -0- |  |  | -0- |
| 12               | 0      | 324        | -0- | 324                    | 3636 | 324                    | 3 |                                    | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |        | 9,899      |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                    |   |     |  |  |     |

| OPELIKA (TRAVIS PEAK)   |            | //CONT.// 67416 830 |                         | ASSOCIATED           |                         | CAPACITY               |                     | CNTY: HENDERSON                      |                     |     |           |       |                     |       |                     |             |
|-------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.         |            | //CONT.// 945936    |                         |                      |                         |                        |                     |                                      |                     |     |           |       |                     |       |                     |             |
| OGU (WOFFORD, G. M. -1) |            | WELL #: 57 T        |                         | RRCID -> 030811      |                         | COMPL. DATE 06/27/1963 |                     | TOTAL DEPTH 11648 PERF. 9049 - 10094 |                     |     |           |       |                     |       |                     |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09                      | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                      | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                      | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12                      | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:         |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |     |           |       |                     |       |                     |             |

| OGU (TULLOS, J.W. B-2) |          | WELL #: 37 |     | RRCID -> 031401 |     | COMPL. DATE 02/08/1998 |  | TOTAL DEPTH 11722 PERF. 9994 - 9996 |  |   |     |  |  |  |  |     |
|------------------------|----------|------------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 02                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 03                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 04                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 05                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 06                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 07                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 08                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 09                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 10                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 11                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 12                     | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:        |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |     |  |  |  |  |     |

| OGU (SAYLORS, M. B-2) |       | WELL #: 29 L |     | RRCID -> 031403 |      | COMPL. DATE 04/26/2013 |        | TOTAL DEPTH 10015 PERF. 8306 - 9675 |  |   |     |  |  |  |  |     |
|-----------------------|-------|--------------|-----|-----------------|------|------------------------|--------|-------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                    | 0 N   | -0-          | -0- | -0-             | -0-  |                        |        |                                     |  | N | -0- |  |  |  |  | -0- |
| 02                    | 0 N   | -0-          | -0- | -0-             | -0-  |                        |        |                                     |  | N | -0- |  |  |  |  | -0- |
| 03                    | 0 N   | -0-          | -0- | -0-             | -0-  |                        |        |                                     |  | N | -0- |  |  |  |  | -0- |
| 04                    | 0 N   | -0-          | -0- | -0-             | -0-  |                        |        |                                     |  | N | -0- |  |  |  |  | -0- |
| 05                    | 0 N   | -0-          | -0- | -0-             | -0-  |                        |        |                                     |  | N | -0- |  |  |  |  | -0- |
| 06                    | 0 N   | -0-          | -0- | -0-             | -0-  |                        |        |                                     |  | N | -0- |  |  |  |  | -0- |
| 07                    | 0 N   | -0-          | -0- | -0-             | -0-  |                        |        |                                     |  | N | -0- |  |  |  |  | -0- |
| 08                    | 0 N   | -0-          | -0- | -0-             | -0-  |                        |        |                                     |  | N | -0- |  |  |  |  | -0- |
| 09                    | 853 N | 853          | -0- | -0-             | -0-  |                        | 853 3  |                                     |  | N | -0- |  |  |  |  | -0- |
| 10                    | 0     | 1609         | -0- | 1609            | 1609 |                        | 1609 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 11                    | 0     | 1541         | -0- | 1541            | 3150 |                        | 1541 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 12                    | 0     | 1609         | -0- | 1609            | 4759 |                        | 1609 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:       |       | 5,612        |     |                 |      | TOTAL CONDENSATE PROD: |        | -0-                                 |  |   |     |  |  |  |  |     |

OIL AND GAS DIVISION

| OPELIKA (TRAVIS PEAK)   |            | //CONT.// |                         | 67416 830              | ASSOCIATED        | CAPACITY |             | CNTY: HENDERSON     |             |                     |                    |
|-------------------------|------------|-----------|-------------------------|------------------------|-------------------|----------|-------------|---------------------|-------------|---------------------|--------------------|
| XTO ENERGY INC.         |            | //CONT.// |                         | 945936                 |                   |          |             |                     |             |                     |                    |
| OGU (CORLEY, C. W. B-1) |            | WELL #:   |                         | 42                     | RRCID ->          | 032536   | COMPL. DATE | 07/15/2012          | TOTAL DEPTH | 10296               | PERF. 8133 - 10136 |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | STATUS   | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE        |
| 01                      | 0 N        | -0-       | -0-                     | -0-                    | -0-               |          |             |                     |             |                     | -0-                |
| 02                      | 0 N        | -0-       | -0-                     | -0-                    | -0-               |          |             |                     |             |                     | -0-                |
| 03                      | 0 N        | -0-       | -0-                     | -0-                    | -0-               |          |             |                     |             |                     | -0-                |
| 04                      | 0 N        | -0-       | -0-                     | -0-                    | -0-               |          |             |                     |             |                     | -0-                |
| 05                      | 0 N        | -0-       | -0-                     | -0-                    | -0-               |          |             |                     |             |                     | -0-                |
| 06                      | 0 N        | -0-       | -0-                     | -0-                    | -0-               |          |             |                     |             |                     | -0-                |
| 07                      | 0 N        | -0-       | -0-                     | -0-                    | -0-               |          |             |                     |             |                     | -0-                |
| 08                      | 0 N        | -0-       | -0-                     | -0-                    | -0-               |          |             |                     |             |                     | -0-                |
| 09                      | 421 N      | 421       | -0-                     | -0-                    | -0-               |          | 421         | 3                   |             |                     | -0-                |
| 10                      | 0          | 800       | -0-                     | 800                    | 800               |          | 800         | 3                   |             |                     | -0-                |
| 11                      | 0          | 799       | -0-                     | 799                    | 1599              |          | 799         | 3                   |             |                     | -0-                |
| 12                      | 0          | 734       | -0-                     | 734                    | 2333              |          | 734         | 3                   |             |                     | -0-                |
| TOTAL GAS PROD:         |            | 2,754     |                         | TOTAL CONDENSATE PROD: |                   | -0-      |             |                     |             |                     |                    |

| OGU (HARVARD, J. M. -1) |            | WELL #:  |                         | 81                     | RRCID ->          | 033625 | COMPL. DATE | 05/22/1964          | TOTAL DEPTH | N/A                 | PERF. 8709 - 10020 |
|-------------------------|------------|----------|-------------------------|------------------------|-------------------|--------|-------------|---------------------|-------------|---------------------|--------------------|
| M                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | STATUS | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE        |
| 01                      | 3441 X     | -0-      | -0-                     | -3441                  | -0-               |        |             |                     |             |                     | -0-                |
| 02                      | 2380 X     | -0-      | -0-                     | -2380                  | -0-               |        |             |                     |             |                     | -0-                |
| 03                      | 0 X        | -0-      | -0-                     | -0-                    | -0-               |        |             |                     |             |                     | -0-                |
| 04                      | 3335 X     | 3335     | -0-                     | -0-                    | -0-               |        | 3335        | 3                   |             |                     | -0-                |
| 05                      | 8941 X     | 8941     | -0-                     | -0-                    | -0-               |        | 8941        | 3                   |             |                     | -0-                |
| 06                      | 5523 X     | 5523     | -0-                     | -0-                    | -0-               |        | 5523        | 3                   |             |                     | -0-                |
| 07                      | 5170 X     | 5170     | -0-                     | -0-                    | -0-               |        | 5170        | 3                   |             |                     | -0-                |
| 08                      | 5761 X     | 5761     | -0-                     | -0-                    | -0-               |        | 5761        | 3                   |             |                     | -0-                |
| 09                      | 3616 X     | 3616     | -0-                     | -0-                    | -0-               |        | 3616        | 3                   |             |                     | -0-                |
| 10                      | 0          | 4981     | -0-                     | 4981                   | 4981              |        | 4981        | 3                   |             |                     | -0-                |
| 11                      | 0          | 2780     | -0-                     | 2780                   | 7761              |        | 2780        | 3                   |             |                     | -0-                |
| 12                      | 0          | 5378     | -0-                     | 5378                   | 13139             |        | 5378        | 3                   |             |                     | -0-                |
| TOTAL GAS PROD:         |            | 45,485   |                         | TOTAL CONDENSATE PROD: |                   | -0-    |             |                     |             |                     |                    |

| OGU (INGRAM, M.W. -1) |            | WELL #:  |                         | 43                     | RRCID ->          | 033875 | COMPL. DATE | 04/25/2013          | TOTAL DEPTH | 10298               | PERF. 7915 - 10080 |
|-----------------------|------------|----------|-------------------------|------------------------|-------------------|--------|-------------|---------------------|-------------|---------------------|--------------------|
| M                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | STATUS | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE        |
| 01                    | 4061 X     | -0-      | -0-                     | -4061                  | -0-               |        |             |                     |             |                     | -0-                |
| 02                    | 2660 X     | -0-      | -0-                     | -2660                  | -0-               |        |             |                     |             |                     | -0-                |
| 03                    | 0 X        | -0-      | -0-                     | -0-                    | -0-               |        |             |                     |             |                     | -0-                |
| 04                    | 0 X        | -0-      | -0-                     | -0-                    | -0-               |        |             |                     |             |                     | -0-                |
| 05                    | 0 X        | -0-      | -0-                     | -0-                    | -0-               |        |             |                     |             |                     | -0-                |
| 06                    | 0 X        | -0-      | -0-                     | -0-                    | -0-               |        |             |                     |             |                     | -0-                |
| 07                    | 813 X      | 813      | -0-                     | -0-                    | -0-               |        | 813         | 3                   |             |                     | -0-                |
| 08                    | 6513 X     | 6513     | -0-                     | -0-                    | -0-               |        | 6513        | 3                   |             |                     | -0-                |
| 09                    | 2439 X     | 2439     | -0-                     | -0-                    | -0-               |        | 2439        | 3                   |             |                     | -0-                |
| 10                    | 0          | 4109     | -0-                     | 4109                   | 4109              |        | 4109        | 3                   |             |                     | -0-                |
| 11                    | 0          | 4556     | -0-                     | 4556                   | 8665              |        | 4556        | 3                   |             |                     | -0-                |
| 12                    | 0          | 3980     | -0-                     | 3980                   | 12645             |        | 3980        | 3                   |             |                     | -0-                |
| TOTAL GAS PROD:       |            | 22,410   |                         | TOTAL CONDENSATE PROD: |                   | -0-    |             |                     |             |                     |                    |

OIL AND GAS DIVISION

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OPELIKA (TRAVIS PEAK) //CONT.// 67416 830 ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (LEWIS, J. H. A-2) WELL #: 47 T RRCID -> 034594 COMPL. DATE 09/12/1964 TOTAL DEPTH 11254 PERF. N/A

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|------------------|--------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 | 1891 X     | -0-      | -0-                     | -1891                 | -0-              |        |       |                     |            | N   | -0-       |                         |            | -0-         |
| 02 | 1708 X     | -0-      | -0-                     | -1708                 | -0-              |        |       |                     |            | N   | -0-       |                         |            | -0-         |
| 03 | 0 X        | -0-      | -0-                     | -0-                   | -0-              |        |       |                     |            | N   | -0-       |                         |            | -0-         |
| 04 | 3000 N     | 3665     | -0-                     | 665                   | 665              |        | 3665  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 05 | 3100 N     | 5389     | -0-                     | 2289                  | 2954             |        | 5389  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 06 | 3000 N     | 4658     | -0-                     | 1658                  | 4612             |        | 4658  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 07 | 7556 X     | 2944     | -0-                     | -4612                 | -0-              |        | 2944  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 08 | 4772 X     | 4772     | -0-                     | -0-                   | -0-              |        | 4772  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 09 | 3305 X     | 3305     | -0-                     | -0-                   | -0-              |        | 3305  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 10 | 0          | 2960     | -0-                     | 2960                  | 2960             |        | 2960  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 11 | 0          | 3588     | -0-                     | 3588                  | 6548             |        | 3588  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 12 | 0          | 3305     | -0-                     | 3305                  | 9853             |        | 3305  | 3                   |            | N   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 34,586 TOTAL CONDENSATE PROD: -0-

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OGU (MAGERS, THEO -1) WELL #: 82 RRCID -> 035171 COMPL. DATE 12/09/1964 TOTAL DEPTH 10200 PERF. N/A

|    |          |     |     |     |     |  |     |   |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|-----|---|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  | -0- |
| 05 | 14B DENY | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | 364 | -0- | 364 | 364 |  | 364 | 3 |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  | 364 |   |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  | 364 |   |  | N | -0- |  |  | -0- |
| 12 | 0        | -0- | -0- | -0- | -0- |  | 364 |   |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 364 TOTAL CONDENSATE PROD: -0-

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OGU (MALONE, G.W. -1) WELL #: 83 RRCID -> 035172 COMPL. DATE 02/27/2007 TOTAL DEPTH 10340 PERF. 7846 - 10280

|    |        |      |     |      |      |  |      |   |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--|------|---|--|---|-----|--|--|-----|
| 01 | 0 N    | -0-  | -0- | -0-  | -0-  |  |      |   |  | N | -0- |  |  | -0- |
| 02 | 0 N    | -0-  | -0- | -0-  | -0-  |  |      |   |  | N | -0- |  |  | -0- |
| 03 | 0 N    | -0-  | -0- | -0-  | -0-  |  |      |   |  | N | -0- |  |  | -0- |
| 04 | 684 N  | 684  | -0- | -0-  | -0-  |  | 684  | 3 |  | N | -0- |  |  | -0- |
| 05 | 3100 N | 3341 | -0- | 241  | 241  |  | 3341 | 3 |  | N | -0- |  |  | -0- |
| 06 | 2648 N | 2407 | -0- | -241 | -0-  |  | 2407 | 3 |  | N | -0- |  |  | -0- |
| 07 | 2145 N | 2145 | -0- | -0-  | -0-  |  | 2145 | 3 |  | N | -0- |  |  | -0- |
| 08 | 2973 X | 2973 | -0- | -0-  | -0-  |  | 2973 | 3 |  | N | -0- |  |  | -0- |
| 09 | 2130 X | 1638 | -0- | -492 | -0-  |  | 1638 | 3 |  | N | -0- |  |  | -0- |
| 10 | 0      | 2187 | -0- | 2187 | 2187 |  | 2187 | 3 |  | N | -0- |  |  | -0- |
| 11 | 0      | 2839 | -0- | 2839 | 5026 |  | 2839 | 3 |  | N | -0- |  |  | -0- |
| 12 | 0      | 2638 | -0- | 2638 | 7664 |  | 2638 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 20,852 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| OPELIKA (TRAVIS PEAK) |            | //CONT.// 67416 830 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: HENDERSON             |               |                           |              |             |
|-----------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-----------------------------|---------------|---------------------------|--------------|-------------|
| XTO ENERGY INC.       |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                             |               |                           |              |             |
| OGU (POPE, F. S. -1)  |            | WELL #: 49 T        |                         | RRCID -> 035711        |                         | COMPL. DATE 01/03/1965 |                     | TOTAL DEPTH 10288 PERF. N/A |               |                           |              |             |
| M                     | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                  | C COND M PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                             | N             | -0-                       |              | -0-         |
| 02                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                             | N             | -0-                       |              | -0-         |
| 03                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                             | N             | -0-                       |              | -0-         |
| 04                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                             | N             | -0-                       |              | -0-         |
| 05                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                             | N             | -0-                       |              | -0-         |
| 06                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                             | N             | -0-                       |              | -0-         |
| 07                    | 122 N      | 122                 | -0-                     | -0-                    | -0-                     | 122                    | 3                   |                             | N             | -0-                       |              | -0-         |
| 08                    | 2587 N     | 2587                | -0-                     | -0-                    | -0-                     | 2587                   | 3                   |                             | N             | -0-                       |              | -0-         |
| 09                    | 1488 N     | 1488                | -0-                     | -0-                    | -0-                     | 1488                   | 3                   |                             | N             | -0-                       |              | -0-         |
| 10                    | 0          | 1599                | -0-                     | 1599                   | 1599                    | 1599                   | 3                   |                             | N             | -0-                       |              | -0-         |
| 11                    | 0          | 1206                | -0-                     | 1206                   | 2805                    | 1206                   | 3                   |                             | N             | -0-                       |              | -0-         |
| 12                    | 0          | 1280                | -0-                     | 1280                   | 4085                    | 1280                   | 3                   |                             | N             | -0-                       |              | -0-         |
| TOTAL GAS PROD:       |            | 8,282               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                             |               |                           |              |             |

| OGU (MC & SUGGETT -3) |            | WELL #: 84 |                         | RRCID -> 040092        |                         | COMPL. DATE 09/01/1966 |                     | TOTAL DEPTH 10255 PERF. 8778 - 9995 |               |                           |              |             |
|-----------------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------|---------------------------|--------------|-------------|
| M                     | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C COND M PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 02                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 03                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 04                    | 166 N      | 166        | -0-                     | -0-                    | -0-                     | 166                    | 3                   |                                     | N             | -0-                       |              | -0-         |
| 05                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 06                    | 120 N      | 120        | -0-                     | -0-                    | -0-                     | 120                    | 3                   |                                     | N             | -0-                       |              | -0-         |
| 07                    | 31 N       | -0-        | -0-                     | -31                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 08                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 09                    | 101 N      | 101        | -0-                     | -0-                    | -0-                     | 101                    | 3                   |                                     | N             | -0-                       |              | -0-         |
| 10                    | 0          | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 11                    | 0          | 84         | -0-                     | 84                     | 84                      | 84                     | 3                   |                                     | N             | -0-                       |              | -0-         |
| 12                    | 0          | -0-        | -0-                     | -0-                    | 84                      |                        |                     |                                     | N             | -0-                       |              | -0-         |
| TOTAL GAS PROD:       |            | 471        |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |               |                           |              |             |

| OGU (SAYLORS, M. A-2) |            | WELL #: 46 |                         | RRCID -> 040252        |                         | COMPL. DATE 11/01/1996 |                     | TOTAL DEPTH 10295 PERF. 8000 - 9976 |               |                           |              |             |
|-----------------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------|---------------------------|--------------|-------------|
| M                     | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C COND M PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 02                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 03                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 04                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 05                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 06                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 07                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 08                    | 0 N        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 09                    | 552 N      | 552        | -0-                     | -0-                    | -0-                     | 552                    | 3                   |                                     | N             | -0-                       |              | -0-         |
| 10                    | 0          | 1196       | -0-                     | 1196                   | 1196                    | 1196                   | 3                   |                                     | N             | -0-                       |              | -0-         |
| 11                    | 0          | 68         | -0-                     | 68                     | 1264                    | 68                     | 3                   |                                     | N             | -0-                       |              | -0-         |
| 12                    | 0          | 95         | -0-                     | 95                     | 1359                    | 95                     | 3                   |                                     | N             | -0-                       |              | -0-         |
| TOTAL GAS PROD:       |            | 1,911      |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |               |                           |              |             |

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OPELIKA (TRAVIS PEAK) //CONT.// 67416 830 ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (ALLYN, C. H. -3) WELL #: 85 RRCID -> 040254 COMPL. DATE 07/16/1966 TOTAL DEPTH 10200 PERF. N/A

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-----|-----------|------------|-------------------------|-------------|
| 01 |   | 2666 X     | -0-      | -0-                     | -2666                | -0-                     |       |                     |            |                     | N   | -0-       |            |                         | -0-         |
| 02 |   | 2408 X     | -0-      | -0-                     | -2408                | -0-                     |       |                     |            |                     | N   | -0-       |            |                         | -0-         |
| 03 |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                         | -0-         |
| 04 |   | 1687 X     | 1687     | -0-                     | -0-                  | -0-                     | 1687  | 3                   |            |                     | N   | -0-       |            |                         | -0-         |
| 05 |   | 3100 N     | 8279     | -0-                     | 5179                 | 5179                    | 8279  | 3                   |            |                     | N   | -0-       |            |                         | -0-         |
| 06 |   | 3000 N     | 4713     | -0-                     | 1713                 | 6892                    | 4713  | 3                   |            |                     | N   | -0-       |            |                         | -0-         |
| 07 |   | 3100 N     | 4009     | -0-                     | 909                  | 7801                    | 4009  | 3                   |            |                     | N   | -0-       |            |                         | -0-         |
| 08 |   | 13190 X    | 5389     | -0-                     | -7801                | -0-                     | 5389  | 3                   |            |                     | N   | -0-       |            |                         | -0-         |
| 09 |   | 3715 X     | 3715     | -0-                     | -0-                  | -0-                     | 3715  | 3                   |            |                     | N   | -0-       |            |                         | -0-         |
| 10 |   | 0          | 4416     | -0-                     | 4416                 | 4416                    | 4416  | 3                   |            |                     | N   | -0-       |            |                         | -0-         |
| 11 |   | 0          | 3521     | -0-                     | 3521                 | 7937                    | 3521  | 3                   |            |                     | N   | -0-       |            |                         | -0-         |
| 12 |   | 0          | 2999     | -0-                     | 2999                 | 10936                   | 2999  | 3                   |            |                     | N   | -0-       |            |                         | -0-         |

TOTAL GAS PROD: 38,728 TOTAL CONDENSATE PROD: -0-

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OGU (MC & SUGGETT B-1) WELL #: 44 RRCID -> 041659 COMPL. DATE 08/09/2012 TOTAL DEPTH 10389 PERF. 7762 - 10077

|    |  |     |     |     |     |     |  |  |  |  |   |     |  |  |     |
|----|--|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|
| 01 |  | 0 X | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 02 |  | 0 X | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 03 |  | 0 X | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 04 |  | 0 X | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 05 |  | 0 X | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 06 |  | 0 X | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 07 |  | 0 X | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 08 |  | 0 X | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 09 |  | 0 X | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 10 |  | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 11 |  | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 12 |  | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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OGU (MC & SUGGETT -5) WELL #: 88 RRCID -> 078395 COMPL. DATE 08/17/1978 TOTAL DEPTH 11513 PERF. 8897 - 9587

|    |  |         |      |     |       |       |      |   |  |  |   |     |  |  |     |
|----|--|---------|------|-----|-------|-------|------|---|--|--|---|-----|--|--|-----|
| 01 |  | 0 N     | -0-  | -0- | -0-   | -0-   |      |   |  |  | N | -0- |  |  | -0- |
| 02 |  | 0 N     | -0-  | -0- | -0-   | -0-   |      |   |  |  | N | -0- |  |  | -0- |
| 03 |  | 0 N     | -0-  | -0- | -0-   | -0-   |      |   |  |  | N | -0- |  |  | -0- |
| 04 |  | 0 N     | -0-  | -0- | -0-   | -0-   |      |   |  |  | N | -0- |  |  | -0- |
| 05 |  | 3100 N  | 9991 | -0- | 6891  | 6891  | 9991 | 3 |  |  | N | -0- |  |  | -0- |
| 06 |  | 3000 N  | 3801 | -0- | 801   | 7692  | 3801 | 3 |  |  | N | -0- |  |  | -0- |
| 07 |  | 3100 N  | 2970 | -0- | -130  | 7562  | 2970 | 3 |  |  | N | -0- |  |  | -0- |
| 08 |  | 11530 X | 3968 | -0- | -7562 | -0-   | 3968 | 3 |  |  | N | -0- |  |  | -0- |
| 09 |  | 2730 X  | 2254 | -0- | -476  | -0-   | 2254 | 3 |  |  | N | -0- |  |  | -0- |
| 10 |  | 0       | 3833 | -0- | 3833  | 3833  | 3833 | 3 |  |  | N | -0- |  |  | -0- |
| 11 |  | 0       | 3739 | -0- | 3739  | 7572  | 3739 | 3 |  |  | N | -0- |  |  | -0- |
| 12 |  | 0       | 3649 | -0- | 3649  | 11221 | 3649 | 3 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 34,205 TOTAL CONDENSATE PROD: -0-

| OPELIKA (TRAVIS PEAK)  |            | //CONT.// |                         | 67416 830            | ASSOCIATED              | CAPACITY               |                     | CNTY: HENDERSON |             |           |                           |              |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC.        |            | //CONT.// |                         | 945936               |                         |                        |                     |                 |             |           |                           |              |             |
| OGU (SAYLORS, JANE -1) |            | WELL #:   |                         | 89                   | RRCID ->                | 088495                 | COMPL. DATE         | 06/16/1980      | TOTAL DEPTH | 9913      | PERF. 9594 - 9892         |              |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                           |              |             |

| OGU (TULLOS, J. W. A-2) |        | WELL #: |     | 53    | RRCID -> | 088613                 | COMPL. DATE | 01/16/2003 | TOTAL DEPTH | 10300 | PERF. 7943 - 9629 |  |     |
|-------------------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|-------------------|--|-----|
| 01                      | 3069 X | -0-     | -0- | -3069 | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 02                      | 2492 X | -0-     | -0- | -2492 | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 03                      | 0 X    | -0-     | -0- | -0-   | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 04                      | 0 X    | -0-     | -0- | -0-   | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 05                      | 0 N    | -0-     | -0- | -0-   | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 06                      | 1172 N | 1172    | -0- | -0-   | -0-      | 1172                   | 3           |            | N           | -0-   |                   |  | -0- |
| 07                      | 3100 N | 3163    | -0- | 63    | 63       | 3163                   | 3           |            | N           | -0-   |                   |  | -0- |
| 08                      | 3100 N | 5274    | -0- | 2174  | 2237     | 5274                   | 3           |            | N           | -0-   |                   |  | -0- |
| 09                      | 3000 N | 3148    | -0- | 148   | 2385     | 3148                   | 3           |            | N           | -0-   |                   |  | -0- |
| 10                      | 0      | 4039    | -0- | 4039  | 6424     | 4039                   | 3           |            | N           | -0-   |                   |  | -0- |
| 11                      | 0      | 3600    | -0- | 3600  | 10024    | 3600                   | 3           |            | N           | -0-   |                   |  | -0- |
| 12                      | 0      | 2917    | -0- | 2917  | 12941    | 2917                   | 3           |            | N           | -0-   |                   |  | -0- |
| TOTAL GAS PROD:         |        | 23,313  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                   |  |     |

| OGU (KILLINGSWORTH -2) |      | WELL #: |     | 60  | RRCID -> | 094942                 | COMPL. DATE | 04/10/1983 | TOTAL DEPTH | 11190 | PERF. 8198 - 9419 |  |     |
|------------------------|------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|-------------------|--|-----|
| 01                     | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 02                     | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 03                     | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 04                     | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 05                     | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 06                     | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 07                     | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 08                     | 0 N  | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   |  | -0- |
| 09                     | 34 N | 34      | -0- | -0- | -0-      | 34                     | 3           |            | N           | -0-   |                   |  | -0- |
| 10                     | 0    | 266     | -0- | 266 | 266      | 266                    | 3           |            | N           | -0-   |                   |  | -0- |
| 11                     | 0    | 229     | -0- | 229 | 495      | 229                    | 3           |            | N           | -0-   |                   |  | -0- |
| 12                     | 0    | 188     | -0- | 188 | 683      | 188                    | 3           |            | N           | -0-   |                   |  | -0- |
| TOTAL GAS PROD:        |      | 717     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                   |  |     |

| OPELIKA (TRAVIS PEAK)   |            | //CONT.// |                  | 67416 830    | ASSOCIATED | CAPACITY               |                  | CNTY: HENDERSON  |             |       |                  |             |         |
|-------------------------|------------|-----------|------------------|--------------|------------|------------------------|------------------|------------------|-------------|-------|------------------|-------------|---------|
| XTO ENERGY INC.         |            | //CONT.// |                  | 945936       |            |                        |                  |                  |             |       |                  |             |         |
| OGU (PEACOCK, C. A. -2) |            | WELL #:   |                  | 90           | RRCID ->   | 097463                 | COMPL. DATE      | 01/21/1982       | TOTAL DEPTH | 11400 | PERF.            | 8978 - 9236 |         |
| M                       | O          | GAS PROD  | INJECT. (I)      | MONTHLY      | CUMU       | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM         |         |
|                         | ALLOW CODE |           | PROD GAS LIFT(L) | STATUS(CODE) | (-)        | UNDERAGE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE    | BALANCE |
| 01                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 02                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 03                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 04                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 05                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 06                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 07                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 08                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 09                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 10                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 11                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 12                      | 14B2 EXT   | -0-       | -0-              | -0-          | -0-        |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| TOTAL GAS PROD:         |            | -0-       |                  |              |            | TOTAL CONDENSATE PROD: |                  | -0-              |             |       |                  |             |         |

| OGU (MAGERS, T. M. -2) |       | WELL #: |     | 48  | RRCID -> | 098267                 | COMPL. DATE | 03/16/1998 | TOTAL DEPTH | 12010 | PERF. | 10097 - 10098 |
|------------------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|-------|---------------|
| 01                     | 0 N   | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-           |
| 02                     | 0 N   | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-           |
| 03                     | 0 N   | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-           |
| 04                     | 0 N   | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-           |
| 05                     | 43 N  | 43      | -0- | -0- | -0-      |                        | 43          | 3          | N           | -0-   |       | -0-           |
| 06                     | 170 N | 170     | -0- | -0- | -0-      |                        | 170         | 3          | N           | -0-   |       | -0-           |
| 07                     | 164 N | 164     | -0- | -0- | -0-      |                        | 164         | 3          | N           | -0-   |       | -0-           |
| 08                     | 244 N | 244     | -0- | -0- | -0-      |                        | 244         | 3          | N           | -0-   |       | -0-           |
| 09                     | 180 N | 90      | -0- | -90 | -0-      |                        | 90          | 3          | N           | -0-   |       | -0-           |
| 10                     | 0     | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-           |
| 11                     | 0     | 6       | -0- | 6   | -0-      |                        | 6           | 3          | N           | -0-   |       | -0-           |
| 12                     | 0     | -0-     | -0- | -0- | -0-      |                        | 6           |            | N           | -0-   |       | -0-           |
| TOTAL GAS PROD:        |       | 717     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |       |               |

| OGU (MCGEE, S. S. -3) |        | WELL #: |     | 52    | RRCID -> | 102496                 | COMPL. DATE | 12/09/2000 | TOTAL DEPTH | 10200 | PERF. | 7951 - 10038 |
|-----------------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|-------|--------------|
| 01                    | 2728 X | -0-     | -0- | -2728 | -0-      |                        |             |            | N           | -0-   |       | -0-          |
| 02                    | 2464 X | -0-     | -0- | -2464 | -0-      |                        |             |            | N           | -0-   |       | -0-          |
| 03                    | 0 X    | -0-     | -0- | -0-   | -0-      |                        |             |            | N           | -0-   |       | -0-          |
| 04                    | 0 X    | -0-     | -0- | -0-   | -0-      |                        |             |            | N           | -0-   |       | -0-          |
| 05                    | 0 X    | -0-     | -0- | -0-   | -0-      |                        |             |            | N           | -0-   |       | -0-          |
| 06                    | 1147 X | 1147    | -0- | -0-   | -0-      |                        | 1147        | 3          | N           | -0-   |       | -0-          |
| 07                    | 3765 X | 3765    | -0- | -0-   | -0-      |                        | 3765        | 3          | N           | -0-   |       | -0-          |
| 08                    | 5004 X | 5004    | -0- | -0-   | -0-      |                        | 5004        | 3          | N           | -0-   |       | -0-          |
| 09                    | 3835 X | 3835    | -0- | -0-   | -0-      |                        | 3835        | 3          | N           | -0-   |       | -0-          |
| 10                    | 0      | 6606    | -0- | 6606  | -0-      |                        | 6606        | 3          | N           | -0-   |       | -0-          |
| 11                    | 0      | 6858    | -0- | 6858  | -0-      |                        | 13464       | 3          | N           | -0-   |       | -0-          |
| 12                    | 0      | 6243    | -0- | 6243  | -0-      |                        | 19707       | 3          | N           | -0-   |       | -0-          |
| TOTAL GAS PROD:       |        | 33,458  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |       |              |

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OPELIKA (TRAVIS PEAK) //CONT.// 67416 830 ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (INGRAM, M. W. -3) WELL #: 72 RRCID -> 105230 COMPL. DATE 04/16/2002 TOTAL DEPTH 10223 PERF. 8208 - 9733

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 09 |   | 81 N       | 81       | -0-                     | -0-                  | -0-                      | 81    | 3                   |            | N   | -0-       |                         |            | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 11 |   | 0          | 666      | -0-                     | 666                  | 666                      | 666   | 3                   |            | N   | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1123     | -0-                     | 1123                 | 1789                     | 1123  | 3                   |            | N   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 1,870 TOTAL CONDENSATE PROD: -0-

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OGU (MC & SUGGETT -6) WELL #: 74 RRCID -> 108108 COMPL. DATE 12/21/1990 TOTAL DEPTH 10000 PERF. 8662 - 9964

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 0 N    | -0-  | -0- | -0-   | -0-  |      |   |  | N | -0- |  |  | -0- |
| 02 |  | 0 N    | -0-  | -0- | -0-   | -0-  |      |   |  | N | -0- |  |  | -0- |
| 03 |  | 0 N    | -0-  | -0- | -0-   | -0-  |      |   |  | N | -0- |  |  | -0- |
| 04 |  | 2497 N | 2497 | -0- | -0-   | -0-  | 2497 | 3 |  | N | -0- |  |  | -0- |
| 05 |  | 3100 N | 4649 | -0- | 1549  | 1549 | 4649 | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 3000 N | 3391 | -0- | 391   | 1940 | 3391 | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 3100 N | 2859 | -0- | -241  | 1699 | 2859 | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 5236 X | 3537 | -0- | -1699 | -0-  | 3537 | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 2880 X | 2544 | -0- | -336  | -0-  | 2544 | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3370 | -0- | 3370  | 3370 | 3370 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3259 | -0- | 3259  | 6629 | 3259 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3042 | -0- | 3042  | 9671 | 3042 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 29,148 TOTAL CONDENSATE PROD: -0-

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OGU (INGRAM, M. W. -4) WELL #: 56 RRCID -> 110847 COMPL. DATE 10/31/1999 TOTAL DEPTH 10209 PERF. 8030 - 10042

|    |  |          |     |     |     |     |    |   |  |   |     |  |  |     |
|----|--|----------|-----|-----|-----|-----|----|---|--|---|-----|--|--|-----|
| 01 |  | 14B2 EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 02 |  | 14B2 EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 03 |  | 14B2 EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 04 |  | 14B DENY | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 05 |  | 14B2 EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 06 |  | 14B2 EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 07 |  | 14B2 EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 08 |  | 14B2 EXT | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  | -0- |
| 09 |  | 14B2 EXT | 41  | -0- | 41  | 41  | 41 | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 14B2 EXT | 46  | -0- | 46  | 87  | 46 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 14B2 EXT | 49  | -0- | 49  | 136 | 49 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0        | 12  | -0- | 12  | 148 | 12 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 148 TOTAL CONDENSATE PROD: -0-

| OPELIKA (TRAVIS PEAK)   |     | //CONT.// 67416 830 |                         | ASSOCIATED             |                  | CAPACITY               |                     | CNTY: HENDERSON                     |                     |   |           |       |                     |       |                     |             |  |
|-------------------------|-----|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|-------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|--|
| XTO ENERGY INC.         |     | //CONT.// 945936    |                         |                        |                  |                        |                     |                                     |                     |   |           |       |                     |       |                     |             |  |
| OGU (HAMILL, SALLIE -1) |     | WELL #: 75          |                         | RRCID -> 111722        |                  | COMPL. DATE 07/12/1999 |                     | TOTAL DEPTH 11054 PERF. 8507 - 9788 |                     |   |           |       |                     |       |                     |             |  |
| M                       | O   | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                      | 0   | N                   | -0-                     | -0-                    | -0-              | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 02                      | 0   | N                   | -0-                     | -0-                    | -0-              | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 03                      | 0   | N                   | -0-                     | -0-                    | -0-              | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 04                      | 0   | N                   | -0-                     | -0-                    | -0-              | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 05                      | 0   | N                   | -0-                     | -0-                    | -0-              | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 06                      | 0   | N                   | -0-                     | -0-                    | -0-              | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 07                      | 0   | N                   | -0-                     | -0-                    | -0-              | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 08                      | 0   | N                   | -0-                     | -0-                    | -0-              | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 09                      | 240 | N                   | 240                     | -0-                    | -0-              | -0-                    | 240                 | 3                                   |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 10                      | 0   |                     | 466                     | -0-                    | 466              | 466                    | 466                 | 3                                   |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 11                      | 0   |                     | 315                     | -0-                    | 315              | 781                    | 315                 | 3                                   |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 12                      | 0   |                     | 430                     | -0-                    | 430              | 1211                   | 430                 | 3                                   |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD:         |     | 1,451               |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                     |                     |   |           |       |                     |       |                     |             |  |

| OGU (MALONE, G. W. -2) |      | WELL #: 59 |      | RRCID -> 113464        |       | COMPL. DATE 03/19/2008 |      | TOTAL DEPTH 10178 PERF. 7841 - 9933 |  |   |     |  |  |  |  |     |  |
|------------------------|------|------------|------|------------------------|-------|------------------------|------|-------------------------------------|--|---|-----|--|--|--|--|-----|--|
| 01                     | 0    | N          | -0-  | -0-                    | -0-   | -0-                    |      |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 02                     | 0    | N          | -0-  | -0-                    | -0-   | -0-                    |      |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 03                     | 0    | N          | -0-  | -0-                    | -0-   | -0-                    |      |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 04                     | 87   | N          | 87   | -0-                    | -0-   | -0-                    | 87   | 3                                   |  | N | -0- |  |  |  |  | -0- |  |
| 05                     | 3100 | N          | 3908 | -0-                    | 808   | 808                    | 3908 | 3                                   |  | N | -0- |  |  |  |  | -0- |  |
| 06                     | 3000 | N          | 2854 | -0-                    | -146  | 662                    | 2854 | 3                                   |  | N | -0- |  |  |  |  | -0- |  |
| 07                     | 3100 | N          | 3321 | -0-                    | 221   | 883                    | 3321 | 3                                   |  | N | -0- |  |  |  |  | -0- |  |
| 08                     | 4920 | X          | 4037 | -0-                    | -883  | -0-                    | 4037 | 3                                   |  | N | -0- |  |  |  |  | -0- |  |
| 09                     | 2700 | X          | 1626 | -0-                    | -1074 | -0-                    | 1626 | 3                                   |  | N | -0- |  |  |  |  | -0- |  |
| 10                     | 0    |            | 3690 | -0-                    | 3690  | 3690                   | 3690 | 3                                   |  | N | -0- |  |  |  |  | -0- |  |
| 11                     | 0    |            | 3154 | -0-                    | 3154  | 6844                   | 3154 | 3                                   |  | N | -0- |  |  |  |  | -0- |  |
| 12                     | 0    |            | 2401 | -0-                    | 2401  | 9245                   | 2401 | 3                                   |  | N | -0- |  |  |  |  | -0- |  |
| TOTAL GAS PROD:        |      | 25,078     |      | TOTAL CONDENSATE PROD: |       | -0-                    |      |                                     |  |   |     |  |  |  |  |     |  |

| OGU (SAYLORS, M. A. -3) |      | WELL #: 58 T |     | RRCID -> 113653        |     | COMPL. DATE 10/01/1997 |  | TOTAL DEPTH 10157 PERF. 8173 - 9766 |  |   |     |  |  |  |  |     |  |
|-------------------------|------|--------------|-----|------------------------|-----|------------------------|--|-------------------------------------|--|---|-----|--|--|--|--|-----|--|
| 01                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 02                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 03                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 04                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 05                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 06                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 07                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 08                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 09                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 10                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 11                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| 12                      | PRTL | PLG          | -0- | -0-                    | -0- | -0-                    |  |                                     |  | N | -0- |  |  |  |  | -0- |  |
| TOTAL GAS PROD:         |      | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |  |   |     |  |  |  |  |     |  |

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OPELIKA (TRAVIS PEAK) //CONT.// 67416 830 ASSOCIATED CAPACITY CNTY: HENDERSON  
XTO ENERGY INC. //CONT.// 945936  
OGU (LEWIS, S. J. -1) WELL #: 61 RRCID -> 113962 COMPL. DATE 11/01/1996 TOTAL DEPTH 11061 PERF. 8559 - 9723

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 09 |   | 650 N      | 650      | -0-                     | -0-                  | -0-                     | 650   | 3                   |            | N   | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1070     | -0-                     | 1070                 | 1070                    | 1070  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1070     | -0-                     | 1070                 | 2140                    | 1070  | 3                   |            | N   | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1034     | -0-                     | 1034                 | 3174                    | 1034  | 3                   |            | N   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 3,824 TOTAL CONDENSATE PROD: -0-

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OGU (SAYLORS, M. A-4) WELL #: 77 RRCID -> 113963 COMPL. DATE 05/28/1999 TOTAL DEPTH 10203 PERF. 8115 - 9455

|    |  |      |     |     |     |      |     |   |  |   |     |  |  |     |
|----|--|------|-----|-----|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 |  | 0 N  | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 02 |  | 0 N  | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 03 |  | 0 N  | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 04 |  | 0 N  | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 05 |  | 0 N  | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 06 |  | 0 N  | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 07 |  | 0 N  | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 08 |  | 0 N  | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 09 |  | 80 N | 80  | -0- | -0- | -0-  | 80  | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0    | 770 | -0- | 770 | 770  | 770 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0    | 198 | -0- | 198 | 968  | 198 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0    | 81  | -0- | 81  | 1049 | 81  | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,129 TOTAL CONDENSATE PROD: -0-

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OGU (POPE, F. S. -3) WELL #: 91 RRCID -> 114083 COMPL. DATE 03/16/2001 TOTAL DEPTH 10198 PERF. 8194 - 10013

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 02 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 03 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 04 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 05 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 06 |  | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 07 |  | 160 N  | 160  | -0- | -0-  | -0-  | 160  | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 1678 N | 1678 | -0- | -0-  | -0-  | 1678 | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 1226 N | 1226 | -0- | -0-  | -0-  | 1226 | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1938 | -0- | 1938 | 1938 | 1938 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1639 | -0- | 1639 | 3577 | 1639 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1448 | -0- | 1448 | 5025 | 1448 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 8,089 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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OPELIKA (TRAVIS PEAK) //CONT.// 67416 830 ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (MC & SUGGETT -7) WELL #: 92 RRCID -> 114462 COMPL. DATE 08/03/2006 TOTAL DEPTH 10200 PERF. 8698 - 10108

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 05              | 986 N      | 986      | -0-                     | -0-                    | -0-                     | 986   | 3                   |            | N | -0-       |                         |            | -0-         |
| 06              | 631 N      | 631      | -0-                     | -0-                    | -0-                     | 631   | 3                   |            | N | -0-       |                         |            | -0-         |
| 07              | 933 N      | 933      | -0-                     | -0-                    | -0-                     | 933   | 3                   |            | N | -0-       |                         |            | -0-         |
| 08              | 1379 N     | 1379     | -0-                     | -0-                    | -0-                     | 1379  | 3                   |            | N | -0-       |                         |            | -0-         |
| 09              | 773 N      | 773      | -0-                     | -0-                    | -0-                     | 773   | 3                   |            | N | -0-       |                         |            | -0-         |
| 10              | 0          | 1393     | -0-                     | 1393                   | 1393                    | 1393  | 3                   |            | N | -0-       |                         |            | -0-         |
| 11              | 0          | 1442     | -0-                     | 1442                   | 2835                    | 1442  | 3                   |            | N | -0-       |                         |            | -0-         |
| 12              | 0          | 1310     | -0-                     | 1310                   | 4145                    | 1310  | 3                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 8,847    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                         |            |             |

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OGU (MC & SUGGETT -8) WELL #: 93 RRCID -> 114949 COMPL. DATE 05/22/2000 TOTAL DEPTH 10202 PERF. 8900 - 10145

|                 |        |        |     |                        |      |      |   |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|------|---|--|---|-----|--|--|-----|
| 01              | 0 N    | -0-    | -0- | -0-                    | -0-  |      |   |  | N | -0- |  |  | -0- |
| 02              | 0 N    | -0-    | -0- | -0-                    | -0-  |      |   |  | N | -0- |  |  | -0- |
| 03              | 0 N    | -0-    | -0- | -0-                    | -0-  |      |   |  | N | -0- |  |  | -0- |
| 04              | 1636 N | 1636   | -0- | -0-                    | -0-  | 1636 | 3 |  | N | -0- |  |  | -0- |
| 05              | 2087 N | 2087   | -0- | -0-                    | -0-  | 2087 | 3 |  | N | -0- |  |  | -0- |
| 06              | 2089 N | 2089   | -0- | -0-                    | -0-  | 2089 | 3 |  | N | -0- |  |  | -0- |
| 07              | 1446 N | 1446   | -0- | -0-                    | -0-  | 1446 | 3 |  | N | -0- |  |  | -0- |
| 08              | 1828 N | 1828   | -0- | -0-                    | -0-  | 1828 | 3 |  | N | -0- |  |  | -0- |
| 09              | 1298 N | 1298   | -0- | -0-                    | -0-  | 1298 | 3 |  | N | -0- |  |  | -0- |
| 10              | 0      | 2441   | -0- | 2441                   | 2441 | 2441 | 3 |  | N | -0- |  |  | -0- |
| 11              | 0      | 2420   | -0- | 2420                   | 4861 | 2420 | 3 |  | N | -0- |  |  | -0- |
| 12              | 0      | 2270   | -0- | 2270                   | 7131 | 2270 | 3 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 17,515 |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |   |     |  |  |     |

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OGU (ALLYN, C. H. -5) WELL #: 94 RRCID -> 115446 COMPL. DATE 06/23/2010 TOTAL DEPTH 10355 PERF. 7771 - 9997

|                 |       |       |     |                        |      |     |   |  |   |     |  |  |     |
|-----------------|-------|-------|-----|------------------------|------|-----|---|--|---|-----|--|--|-----|
| 01              | 0 X   | -0-   | -0- | -0-                    | -0-  |     |   |  | N | -0- |  |  | -0- |
| 02              | 0 X   | -0-   | -0- | -0-                    | -0-  |     |   |  | N | -0- |  |  | -0- |
| 03              | 0 X   | -0-   | -0- | -0-                    | -0-  |     |   |  | N | -0- |  |  | -0- |
| 04              | 0 X   | -0-   | -0- | -0-                    | -0-  |     |   |  | N | -0- |  |  | -0- |
| 05              | 367 X | 367   | -0- | -0-                    | -0-  | 367 | 3 |  | N | -0- |  |  | -0- |
| 06              | 673 X | 673   | -0- | -0-                    | -0-  | 673 | 3 |  | N | -0- |  |  | -0- |
| 07              | 716 X | 716   | -0- | -0-                    | -0-  | 716 | 3 |  | N | -0- |  |  | -0- |
| 08              | 879 X | 879   | -0- | -0-                    | -0-  | 879 | 3 |  | N | -0- |  |  | -0- |
| 09              | 339 X | 339   | -0- | -0-                    | -0-  | 339 | 3 |  | N | -0- |  |  | -0- |
| 10              | 0     | 815   | -0- | 815                    | 815  | 815 | 3 |  | N | -0- |  |  | -0- |
| 11              | 0     | 756   | -0- | 756                    | 1571 | 756 | 3 |  | N | -0- |  |  | -0- |
| 12              | 0     | 781   | -0- | 781                    | 2352 | 781 | 3 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | 5,326 |     | TOTAL CONDENSATE PROD: |      | -0- |   |  |   |     |  |  |     |



| OPELIKA (TRAVIS PEAK)   |            | //CONT.// |             | 67416 830           | ASSOCIATED    | CAPACITY               |             | CNTY: HENDERSON     |             |                     |                   |
|-------------------------|------------|-----------|-------------|---------------------|---------------|------------------------|-------------|---------------------|-------------|---------------------|-------------------|
| XTO ENERGY INC.         |            | //CONT.// |             | 945936              |               |                        |             |                     |             |                     |                   |
| OGU (TULLOS, J. W. B-3) |            | WELL #:   |             | 95                  | RRCID ->      | 116215                 | COMPL. DATE | 04/16/1985          | TOTAL DEPTH | 10600               | PERF. 9302 - 9852 |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE       |
| 01                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| 02                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| 03                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| 04                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| 05                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| 06                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| 07                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| 08                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| 09                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| 10                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| 11                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| 12                      | 14B2 EXT   | -0-       | -0-         | -0-                 | -0-           | -0-                    |             |                     |             |                     | -0-               |
| TOTAL GAS PROD:         |            | -0-       |             |                     |               | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |                   |

| OGU (CORLEY, C. W. B-3) |          | WELL #: |     | 96         | RRCID -> | 116216                 | COMPL. DATE | 01/19/2000 | TOTAL DEPTH | 10610 | PERF. 8192 - 9496 |
|-------------------------|----------|---------|-----|------------|----------|------------------------|-------------|------------|-------------|-------|-------------------|
| 01                      | 14B2 EXT | -0-     | -0- | -0-        | -0-      | -0-                    |             |            |             |       | -0-               |
| 02                      | 14B2 EXT | -0-     | -0- | -0-        | -0-      | -0-                    |             |            |             |       | -0-               |
| 03                      | 14B2 EXT | -0-     | -0- | -0-        | -0-      | -0-                    |             |            |             |       | -0-               |
| 04                      | 14B2 EXT | -0-     | -0- | -0-        | -0-      | -0-                    |             |            |             |       | -0-               |
| 05                      | 14B DENY | -0-     | -0- | -0-        | -0-      | -0-                    |             |            |             |       | -0-               |
| 06                      | 14B DENY | -0-     | -0- | -0-        | -0-      | -0-                    |             |            |             |       | -0-               |
| PLUGGED AND ABANDONED   |          |         |     | 07/11/2022 |          |                        |             |            |             |       |                   |
| TOTAL GAS PROD:         |          | -0-     |     |            |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                   |

| OGU (LEWIS, J. H. A-3) |        | WELL #: |     | 97   | RRCID -> | 116220                 | COMPL. DATE | 09/08/2001 | TOTAL DEPTH | 10300 | PERF. 9041 - 10144 |
|------------------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01                     | 0 N    | -0-     | -0- | -0-  | -0-      | -0-                    |             |            |             |       | -0-                |
| 02                     | 0 N    | -0-     | -0- | -0-  | -0-      | -0-                    |             |            |             |       | -0-                |
| 03                     | 0 N    | -0-     | -0- | -0-  | -0-      | -0-                    |             |            |             |       | -0-                |
| 04                     | 3000 N | 3025    | -0- | 25   | 25       | 3025                   | 3           |            |             |       | -0-                |
| 05                     | 3100 N | 3426    | -0- | 326  | 351      | 3426                   | 3           |            |             |       | -0-                |
| 06                     | 2770 N | 2419    | -0- | -351 | -0-      | 2419                   | 3           |            |             |       | -0-                |
| 07                     | 1953 X | 1863    | -0- | -90  | -0-      | 1863                   | 3           |            |             |       | -0-                |
| 08                     | 2557 X | 2557    | -0- | -0-  | -0-      | 2557                   | 3           |            |             |       | -0-                |
| 09                     | 1890 X | 1801    | -0- | -89  | -0-      | 1801                   | 3           |            |             |       | -0-                |
| 10                     | 0      | 2537    | -0- | 2537 | 2537     | 2537                   | 3           |            |             |       | -0-                |
| 11                     | 0      | 2444    | -0- | 2444 | 4981     | 2444                   | 3           |            |             |       | -0-                |
| 12                     | 0      | 2299    | -0- | 2299 | 7280     | 2299                   | 3           |            |             |       | -0-                |
| TOTAL GAS PROD:        |        | 22,371  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |

| OGU (MAGERS, T. M. -3) |        | WELL #: |     | 98   | RRCID -> | 116221                 | COMPL. DATE | 10/28/2002 | TOTAL DEPTH | 10500 | PERF. 8062 - 10250 |
|------------------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01                     | 279 X  | -0-     | -0- | -279 | -0-      | -0-                    |             |            |             |       | -0-                |
| 02                     | 252 X  | -0-     | -0- | -252 | -0-      | -0-                    |             |            |             |       | -0-                |
| 03                     | 0 X    | -0-     | -0- | -0-  | -0-      | -0-                    |             |            |             |       | -0-                |
| 04                     | 0 X    | -0-     | -0- | -0-  | -0-      | -0-                    |             |            |             |       | -0-                |
| 05                     | 1483 N | 1483    | -0- | -0-  | -0-      | 1483                   | 3           |            |             |       | -0-                |
| 06                     | 2192 N | 2192    | -0- | -0-  | -0-      | 2192                   | 3           |            |             |       | -0-                |
| 07                     | 1840 N | 1840    | -0- | -0-  | -0-      | 1840                   | 3           |            |             |       | -0-                |
| 08                     | 1286 N | 1286    | -0- | -0-  | -0-      | 1286                   | 3           |            |             |       | -0-                |
| 09                     | 542 N  | 542     | -0- | -0-  | -0-      | 542                    | 3           |            |             |       | -0-                |
| 10                     | 0      | 1162    | -0- | 1162 | 1162     | 1162                   | 3           |            |             |       | -0-                |
| 11                     | 0      | 913     | -0- | 913  | 2075     | 913                    | 3           |            |             |       | -0-                |
| 12                     | 0      | 890     | -0- | 890  | 2965     | 890                    | 3           |            |             |       | -0-                |
| TOTAL GAS PROD:        |        | 10,308  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |

| OPELIKA (TRAVIS PEAK) |            | //CONT.// 67416 830 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: HENDERSON                      |   |           |                         |            |             |
|-----------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.       |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |   |           |                         |            |             |
| OGU (POPE, F. S. -4)  |            | WELL #: 99          |                         | RRCID -> 116629        |                         | COMPL. DATE 08/24/2001 |                     | TOTAL DEPTH 10350 PERF. 8158 - 10126 |   |           |                         |            |             |
| M                     | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 02                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 03                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 04                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 05                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 06                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 07                    | 10 N       | 10                  | -0-                     | -0-                    | -0-                     | 10                     | 3                   |                                      | N | -0-       |                         |            | -0-         |
| 08                    | 503 N      | 503                 | -0-                     | -0-                    | -0-                     | 503                    | 3                   |                                      | N | -0-       |                         |            | -0-         |
| 09                    | 367 N      | 367                 | -0-                     | -0-                    | -0-                     | 367                    | 3                   |                                      | N | -0-       |                         |            | -0-         |
| 10                    | 0          | 614                 | -0-                     | 614                    | 614                     | 614                    | 3                   |                                      | N | -0-       |                         |            | -0-         |
| 11                    | 0          | 403                 | -0-                     | 403                    | 1017                    | 403                    | 3                   |                                      | N | -0-       |                         |            | -0-         |
| 12                    | 0          | 149                 | -0-                     | 149                    | 1166                    | 149                    | 3                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:       |            | 2,046               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| OGU (MAGERS, T. M. -5) |        | WELL #: 100 |     | RRCID -> 117686        |      | COMPL. DATE 01/30/2002 |   | TOTAL DEPTH 10500 PERF. 7997 - 10058 |   |     |  |  |     |
|------------------------|--------|-------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01                     | 0 N    | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  |  | -0- |
| 02                     | 0 N    | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  |  | -0- |
| 03                     | 0 N    | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  |  | -0- |
| 04                     | 0 N    | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  |  | -0- |
| 05                     | 1022 N | 1022        | -0- | -0-                    | -0-  | 1022                   | 3 |                                      | N | -0- |  |  | -0- |
| 06                     | 1088 N | 1088        | -0- | -0-                    | -0-  | 1088                   | 3 |                                      | N | -0- |  |  | -0- |
| 07                     | 1198 N | 1198        | -0- | -0-                    | -0-  | 1198                   | 3 |                                      | N | -0- |  |  | -0- |
| 08                     | 1475 N | 1475        | -0- | -0-                    | -0-  | 1475                   | 3 |                                      | N | -0- |  |  | -0- |
| 09                     | 1080 N | 557         | -0- | -523                   | -0-  | 557                    | 3 |                                      | N | -0- |  |  | -0- |
| 10                     | 0      | 1116        | -0- | 1116                   | 1116 | 1116                   | 3 |                                      | N | -0- |  |  | -0- |
| 11                     | 0      | 957         | -0- | 957                    | 2073 | 957                    | 3 |                                      | N | -0- |  |  | -0- |
| 12                     | 0      | 857         | -0- | 857                    | 2930 | 857                    | 3 |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |        | 8,270       |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |     |  |  |     |

| OGU (ALLYN, C. H. -6) |        | WELL #: 101 |     | RRCID -> 117926        |      | COMPL. DATE N/A |   | TOTAL DEPTH 10400 PERF. 8742 - 10300 |   |     |  |  |     |
|-----------------------|--------|-------------|-----|------------------------|------|-----------------|---|--------------------------------------|---|-----|--|--|-----|
| 01                    | 0 N    | -0-         | -0- | -0-                    | -0-  |                 |   |                                      | N | -0- |  |  | -0- |
| 02                    | 0 N    | -0-         | -0- | -0-                    | -0-  |                 |   |                                      | N | -0- |  |  | -0- |
| 03                    | 0 N    | -0-         | -0- | -0-                    | -0-  |                 |   |                                      | N | -0- |  |  | -0- |
| 04                    | 363 N  | 363         | -0- | -0-                    | -0-  | 363             | 3 |                                      | N | -0- |  |  | -0- |
| 05                    | 2176 N | 2176        | -0- | -0-                    | -0-  | 2176            | 3 |                                      | N | -0- |  |  | -0- |
| 06                    | 1549 N | 1549        | -0- | -0-                    | -0-  | 1549            | 3 |                                      | N | -0- |  |  | -0- |
| 07                    | 1654 N | 1654        | -0- | -0-                    | -0-  | 1654            | 3 |                                      | N | -0- |  |  | -0- |
| 08                    | 1635 N | 1635        | -0- | -0-                    | -0-  | 1635            | 3 |                                      | N | -0- |  |  | -0- |
| 09                    | 1140 N | 203         | -0- | -937                   | -0-  | 203             | 3 |                                      | N | -0- |  |  | -0- |
| 10                    | 0      | 283         | -0- | 283                    | 283  | 283             | 3 |                                      | N | -0- |  |  | -0- |
| 11                    | 0      | 610         | -0- | 610                    | 893  | 610             | 3 |                                      | N | -0- |  |  | -0- |
| 12                    | 0      | 603         | -0- | 603                    | 1496 | 603             | 3 |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD:       |        | 9,076       |     | TOTAL CONDENSATE PROD: |      | -0-             |   |                                      |   |     |  |  |     |

| OPELIKA (TRAVIS PEAK) |       | //CONT.// 67416 830 |                         | ASSOCIATED           |                         | CAPACITY               |                     | CNTY: HENDERSON                     |   |           |                         |            |             |
|-----------------------|-------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.       |       | //CONT.// 945936    |                         |                      |                         |                        |                     |                                     |   |           |                         |            |             |
| OGU (LEWIS, E. S. -2) |       | WELL #: 62 T        |                         | RRCID -> 118324      |                         | COMPL. DATE 08/24/1985 |                     | TOTAL DEPTH 10902 PERF. 9438 - 9960 |   |           |                         |            |             |
| M                     | O     | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 02                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 03                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 04                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 05                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 06                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 07                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 08                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 09                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 10                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 11                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 12                    | T. A. | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:       |       | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |   |           |                         |            |             |

| OGU (HENDERSON, FRANK -2) |          | WELL #: 103 |     | RRCID -> 118326 |     | COMPL. DATE 09/11/1985 |  | TOTAL DEPTH 10850 PERF. 9612 - 9779 |   |     |  |  |     |
|---------------------------|----------|-------------|-----|-----------------|-----|------------------------|--|-------------------------------------|---|-----|--|--|-----|
| 01                        | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 02                        | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 03                        | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 04                        | 14B DENY | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 05                        | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 06                        | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 07                        | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 08                        | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 09                        | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 10                        | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 11                        | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 12                        | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:           |          | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |   |     |  |  |     |

| OGU (MC & SUGGETT -9) |          | WELL #: 104 |     | RRCID -> 118593 |     | COMPL. DATE 09/14/1985 |       | TOTAL DEPTH 10400 PERF. 9441 - 10004 |   |     |  |  |     |
|-----------------------|----------|-------------|-----|-----------------|-----|------------------------|-------|--------------------------------------|---|-----|--|--|-----|
| 01                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |       |                                      | N | -0- |  |  | -0- |
| 02                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |       |                                      | N | -0- |  |  | -0- |
| 03                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |       |                                      | N | -0- |  |  | -0- |
| 04                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |       |                                      | N | -0- |  |  | -0- |
| 05                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |       |                                      | N | -0- |  |  | -0- |
| 06                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |       |                                      | N | -0- |  |  | -0- |
| 07                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |       |                                      | N | -0- |  |  | -0- |
| 08                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |       |                                      | N | -0- |  |  | -0- |
| 09                    | 14B2 EXT | 4           | -0- | 4               | 4   |                        | 4 3   |                                      | N | -0- |  |  | -0- |
| 10                    | 14B2 EXT | 137         | -0- | 137             | 141 |                        | 137 3 |                                      | N | -0- |  |  | -0- |
| 11                    | 14B2 EXT | -0-         | -0- | -0-             | 141 |                        |       |                                      | N | -0- |  |  | -0- |
| 12                    | 0        | -0-         | -0- | -0-             | 141 |                        |       |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD:       |          | 141         |     |                 |     | TOTAL CONDENSATE PROD: |       | -0-                                  |   |     |  |  |     |

| OPELIKA (TRAVIS PEAK)  |          | //CONT.// 67416 830 |                         | ASSOCIATED           |                         | CAPACITY               |                     | CNTY: HENDERSON                     |   |           |                         |            |             |
|------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.        |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                                     |   |           |                         |            |             |
| OGU (KILLINGSWORTH -3) |          | WELL #: 105         |                         | RRCID -> 118807      |                         | COMPL. DATE 10/14/1985 |                     | TOTAL DEPTH 10850 PERF. 9217 - 9711 |   |           |                         |            |             |
| M                      | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 02                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 03                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 04                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 05                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 06                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 07                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 08                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 09                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 10                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 11                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 12                     | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:        |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |   |           |                         |            |             |

| OGU (TULLOS, J. W. B-4) |      | WELL #: 64 |     | RRCID -> 119016 |     | COMPL. DATE 11/01/1996 |      | TOTAL DEPTH 10600 PERF. 8251 - 9771 |   |     |  |  |     |
|-------------------------|------|------------|-----|-----------------|-----|------------------------|------|-------------------------------------|---|-----|--|--|-----|
| 01                      | 0 N  | -0-        | -0- | -0-             | -0- |                        |      |                                     | N | -0- |  |  | -0- |
| 02                      | 0 N  | -0-        | -0- | -0-             | -0- |                        |      |                                     | N | -0- |  |  | -0- |
| 03                      | 0 N  | -0-        | -0- | -0-             | -0- |                        |      |                                     | N | -0- |  |  | -0- |
| 04                      | 0 N  | -0-        | -0- | -0-             | -0- |                        |      |                                     | N | -0- |  |  | -0- |
| 05                      | 0 N  | -0-        | -0- | -0-             | -0- |                        |      |                                     | N | -0- |  |  | -0- |
| 06                      | 0 N  | -0-        | -0- | -0-             | -0- |                        |      |                                     | N | -0- |  |  | -0- |
| 07                      | 0 N  | -0-        | -0- | -0-             | -0- |                        |      |                                     | N | -0- |  |  | -0- |
| 08                      | 33 N | 33         | -0- | -0-             | -0- |                        | 33 3 |                                     | N | -0- |  |  | -0- |
| 09                      | 0 N  | -0-        | -0- | -0-             | -0- |                        |      |                                     | N | -0- |  |  | -0- |
| 10                      | 0 N  | -0-        | -0- | -0-             | -0- |                        |      |                                     | N | -0- |  |  | -0- |
| 11                      | 0    | 5          | -0- | -0-             | 5   |                        | 5 3  |                                     | N | -0- |  |  | -0- |
| 12                      | 0    | -0-        | -0- | -0-             | 5   |                        |      |                                     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:         |      | 38         |     |                 |     | TOTAL CONDENSATE PROD: |      | -0-                                 |   |     |  |  |     |

| OGU (MCGEE, S. S. -4) |        | WELL #: 106 |     | RRCID -> 119232 |      | COMPL. DATE 10/27/1999 |        | TOTAL DEPTH 10300 PERF. 7797 - 9291 |   |     |  |  |     |
|-----------------------|--------|-------------|-----|-----------------|------|------------------------|--------|-------------------------------------|---|-----|--|--|-----|
| 01                    | 0 N    | -0-         | -0- | -0-             | -0-  |                        |        |                                     | N | -0- |  |  | -0- |
| 02                    | 0 N    | -0-         | -0- | -0-             | -0-  |                        |        |                                     | N | -0- |  |  | -0- |
| 03                    | 0 N    | -0-         | -0- | -0-             | -0-  |                        |        |                                     | N | -0- |  |  | -0- |
| 04                    | 0 N    | -0-         | -0- | -0-             | -0-  |                        |        |                                     | N | -0- |  |  | -0- |
| 05                    | 0 N    | -0-         | -0- | -0-             | -0-  |                        |        |                                     | N | -0- |  |  | -0- |
| 06                    | 0 N    | -0-         | -0- | -0-             | -0-  |                        |        |                                     | N | -0- |  |  | -0- |
| 07                    | 84 N   | 84          | -0- | -0-             | -0-  |                        | 84 3   |                                     | N | -0- |  |  | -0- |
| 08                    | 1428 N | 1428        | -0- | -0-             | -0-  |                        | 1428 3 |                                     | N | -0- |  |  | -0- |
| 09                    | 900 N  | 900         | -0- | -0-             | -0-  |                        | 900 3  |                                     | N | -0- |  |  | -0- |
| 10                    | 0      | 1283        | -0- | 1283            | 1283 |                        | 1283 3 |                                     | N | -0- |  |  | -0- |
| 11                    | 0      | 1173        | -0- | 1173            | 2456 |                        | 1173 3 |                                     | N | -0- |  |  | -0- |
| 12                    | 0      | 1166        | -0- | 1166            | 3622 |                        | 1166 3 |                                     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:       |        | 6,034       |     |                 |      | TOTAL CONDENSATE PROD: |        | -0-                                 |   |     |  |  |     |

| OPELIKA (TRAVIS PEAK)  |            | //CONT.// 67416 830 |                         | ASSOCIATED             |                  | CAPACITY               |                     | CNTY: HENDERSON                     |               |                           |              |             |
|------------------------|------------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|-------------------------------------|---------------|---------------------------|--------------|-------------|
| XTO ENERGY INC.        |            | //CONT.// 945936    |                         |                        |                  |                        |                     |                                     |               |                           |              |             |
| OGU (LEWIS, EUNICE -2) |            | WELL #: 65 T        |                         | RRCID -> 119835        |                  | COMPL. DATE 04/01/2010 |                     | TOTAL DEPTH 10666 PERF. 8386 - 9681 |               |                           |              |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C COND M PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-              |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 02                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-              |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 03                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-              |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 04                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-              |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 05                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-              |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 06                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-              |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 07                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-              |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 08                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-              |                        |                     |                                     | N             | -0-                       |              | -0-         |
| 09                     | 878 N      | 878                 | -0-                     | -0-                    | -0-              | 878                    | 3                   |                                     | N             | -0-                       |              | -0-         |
| 10                     | 0          | 2217                | -0-                     | 2217                   | 2217             | 2217                   | 3                   |                                     | N             | -0-                       |              | -0-         |
| 11                     | 0          | 1559                | -0-                     | 1559                   | 3776             | 1559                   | 3                   |                                     | N             | -0-                       |              | -0-         |
| 12                     | 0          | 1425                | -0-                     | 1425                   | 5201             | 1425                   | 3                   |                                     | N             | -0-                       |              | -0-         |
| TOTAL GAS PROD:        |            | 6,079               |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                     |               |                           |              |             |

| OGU (MALONE, G. W. -3) |       | WELL #: 107 |     | RRCID -> 119847        |     | COMPL. DATE 11/27/1985 |   | TOTAL DEPTH 10566 PERF. 8939 - 9268 |   |     |  |     |
|------------------------|-------|-------------|-----|------------------------|-----|------------------------|---|-------------------------------------|---|-----|--|-----|
| 01                     | 0 N   | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 02                     | 0 N   | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 03                     | 0 N   | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 04                     | 0 N   | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 05                     | 557 N | 557         | -0- | -0-                    | -0- | 557                    | 3 |                                     | N | -0- |  | -0- |
| 06                     | 376 N | 376         | -0- | -0-                    | -0- | 376                    | 3 |                                     | N | -0- |  | -0- |
| 07                     | 263 N | 263         | -0- | -0-                    | -0- | 263                    | 3 |                                     | N | -0- |  | -0- |
| 08                     | 740 N | 740         | -0- | -0-                    | -0- | 740                    | 3 |                                     | N | -0- |  | -0- |
| 09                     | 58 N  | 58          | -0- | -0-                    | -0- | 58                     | 3 |                                     | N | -0- |  | -0- |
| 10                     | 0     | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 11                     | 0     | 78          | -0- | 78                     | 78  | 78                     | 3 |                                     | N | -0- |  | -0- |
| 12                     | 0     | 150         | -0- | 150                    | 228 | 150                    | 3 |                                     | N | -0- |  | -0- |
| TOTAL GAS PROD:        |       | 2,222       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |   |     |  |     |

| OGU (TULLOS, J. W. A-3) |       | WELL #: 66 T |     | RRCID -> 120130        |     | COMPL. DATE 01/20/1986 |  | TOTAL DEPTH 10400 PERF. 9068 - 9513 |   |        |  |     |
|-------------------------|-------|--------------|-----|------------------------|-----|------------------------|--|-------------------------------------|---|--------|--|-----|
| 01                      | T. A. | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 02                      | T. A. | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 03                      | T. A. | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 04                      | T. A. | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 05                      | T. A. | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 06                      | T. A. | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 07                      | T. A. | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 08                      | T. A. | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 09                      | T. A. | -0-          | -0- | -0-                    | -0- |                        |  |                                     | N | -0-    |  | -0- |
| 10                      | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  | -0- |
| 11                      | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  | -0- |
| 12                      | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | N | NO RPT |  | -0- |
| TOTAL GAS PROD:         |       | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |   |        |  |     |

OIL AND GAS DIVISION

| OPELIKA (TRAVIS PEAK)  |            | //CONT.// 67416 830 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: HENDERSON                     |             |                           |              |             |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|-------------|---------------------------|--------------|-------------|
| XTO ENERGY INC.        |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                     |             |                           |              |             |
| OGU (HATTON, E. S. -2) |            | WELL #: 67          |                         | RRCID -> 120133        |                         | COMPL. DATE 02/03/2009 |                     | TOTAL DEPTH 10700 PERF. 8258 - 9594 |             |                           |              |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 02                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 03                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 04                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 05                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 06                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 07                     | 131 N      | 131                 | -0-                     | -0-                    | -0-                     | 131                    | 3                   |                                     | N           | -0-                       |              | -0-         |
| 08                     | 1546 N     | 1546                | -0-                     | -0-                    | -0-                     | 1546                   | 3                   |                                     | N           | -0-                       |              | -0-         |
| 09                     | 887 N      | 887                 | -0-                     | -0-                    | -0-                     | 887                    | 3                   |                                     | N           | -0-                       |              | -0-         |
| 10                     | 0          | 1058                | -0-                     | 1058                   | 1058                    | 1058                   | 3                   |                                     | N           | -0-                       |              | -0-         |
| 11                     | 0          | 1081                | -0-                     | 1081                   | 2139                    | 1081                   | 3                   |                                     | N           | -0-                       |              | -0-         |
| 12                     | 0          | 1139                | -0-                     | 1139                   | 3278                    | 1139                   | 3                   |                                     | N           | -0-                       |              | -0-         |
| TOTAL GAS PROD:        |            | 5,842               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |             |                           |              |             |

| OGU (ASHER, M. A. -2) |      | WELL #: 68 |     | RRCID -> 120272        |     | COMPL. DATE 02/07/1986 |   | TOTAL DEPTH 10700 PERF. 8204 - 9713 |   |     |  |     |
|-----------------------|------|------------|-----|------------------------|-----|------------------------|---|-------------------------------------|---|-----|--|-----|
| 01                    | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 02                    | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 03                    | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 04                    | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 05                    | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 06                    | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 07                    | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 08                    | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 09                    | 28 N | 28         | -0- | -0-                    | -0- | 28                     | 3 |                                     | N | -0- |  | -0- |
| 10                    | 0    | 24         | -0- | 24                     | 24  | 24                     | 3 |                                     | N | -0- |  | -0- |
| 11                    | 0    | 62         | -0- | 62                     | 86  | 62                     | 3 |                                     | N | -0- |  | -0- |
| 12                    | 0    | 77         | -0- | 77                     | 163 | 77                     | 3 |                                     | N | -0- |  | -0- |
| TOTAL GAS PROD:       |      | 191        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |   |     |  |     |

| OGU (SAYLORS, M. B-4) |       | WELL #: 69 T |     | RRCID -> 120351        |      | COMPL. DATE 01/31/1986 |   | TOTAL DEPTH 10900 PERF. 9369 - 9595 |   |     |  |     |
|-----------------------|-------|--------------|-----|------------------------|------|------------------------|---|-------------------------------------|---|-----|--|-----|
| 01                    | 0 N   | -0-          | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 02                    | 0 N   | -0-          | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 03                    | 0 N   | -0-          | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 04                    | 0 N   | -0-          | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 05                    | 0 N   | -0-          | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 06                    | 0 N   | -0-          | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 07                    | 0 N   | -0-          | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 08                    | 0 N   | -0-          | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 09                    | 271 N | 271          | -0- | -0-                    | -0-  | 271                    | 3 |                                     | N | -0- |  | -0- |
| 10                    | 0     | 378          | -0- | 378                    | 378  | 378                    | 3 |                                     | N | -0- |  | -0- |
| 11                    | 0     | 367          | -0- | 367                    | 745  | 367                    | 3 |                                     | N | -0- |  | -0- |
| 12                    | 0     | 385          | -0- | 385                    | 1130 | 385                    | 3 |                                     | N | -0- |  | -0- |
| TOTAL GAS PROD:       |       | 1,401        |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                     |   |     |  |     |

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OPELIKA (TRAVIS PEAK) //CONT.// 67416 830 ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (HARVARD, J. M. -3) WELL #: 70 T RRCID -> 121981 COMPL. DATE 05/23/1986 TOTAL DEPTH 10500 PERF. 8768 - 10025

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 5177 X     | -0-      | -0-                     | -5177                 | -0-              |       |                     |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3640 X     | -0-      | -0-                     | -3640                 | -0-              |       |                     |            | N | -0-       |                         |            | -0-         |
| 03 |   | 0 X        | -0-      | -0-                     | -0-                   | -0-              |       |                     |            | N | -0-       |                         |            | -0-         |
| 04 |   | 3370 X     | 3370     | -0-                     | -0-                   | -0-              | 3370  | 3                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 9754 X     | 9754     | -0-                     | -0-                   | -0-              | 9754  | 3                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 7709 X     | 7709     | -0-                     | -0-                   | -0-              | 7709  | 3                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 6666 X     | 6666     | -0-                     | -0-                   | -0-              | 6666  | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 8269 X     | 8269     | -0-                     | -0-                   | -0-              | 8269  | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 5518 X     | 5518     | -0-                     | -0-                   | -0-              | 5518  | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 7198     | -0-                     | 7198                  | 7198             | 7198  | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 6628     | -0-                     | 6628                  | 13826            | 6628  | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 6159     | -0-                     | 6159                  | 19985            | 6159  | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 61,271 TOTAL CONDENSATE PROD: -0-

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OGU (ALLYN, C. H. -7) WELL #: 109 RRCID -> 122586 COMPL. DATE 10/22/1986 TOTAL DEPTH 11997 PERF. 9147 - 10212

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1085 X | -0-  | -0- | -1085 | -0-  |      |   |  | N | -0- |  |  | -0- |
| 02 |  | 672 X  | -0-  | -0- | -672  | -0-  |      |   |  | N | -0- |  |  | -0- |
| 03 |  | 0 X    | -0-  | -0- | -0-   | -0-  |      |   |  | N | -0- |  |  | -0- |
| 04 |  | 519 X  | 519  | -0- | -0-   | -0-  | 519  | 3 |  | N | -0- |  |  | -0- |
| 05 |  | 2036 X | 2036 | -0- | -0-   | -0-  | 2036 | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 1855 X | 1855 | -0- | -0-   | -0-  | 1855 | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 1334 X | 1334 | -0- | -0-   | -0-  | 1334 | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 2046 X | 1572 | -0- | -474  | -0-  | 1572 | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 1980 X | 436  | -0- | -1544 | -0-  | 436  | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1749 | -0- | 1749  | 1749 | 1749 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1378 | -0- | 1378  | 3127 | 1378 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1175 | -0- | 1175  | 4302 | 1175 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 12,054 TOTAL CONDENSATE PROD: -0-

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OGU (SPRADLIN, G. T. -3) WELL #: 110 RRCID -> 122587 COMPL. DATE 10/15/2004 TOTAL DEPTH 10100 PERF. 8238 - 9570

|    |  |       |     |     |     |     |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|-----|-----|---|--|---|-----|--|--|-----|
| 01 |  | 0 N   | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 02 |  | 0 N   | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 03 |  | 0 N   | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 04 |  | 0 N   | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 05 |  | 0 N   | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 06 |  | 0 N   | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 07 |  | 101 N | 101 | -0- | -0- | -0- | 101 | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 0 N   | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 09 |  | 162 N | 162 | -0- | -0- | -0- | 162 | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | -0- | -0- | -0- | -0- |     |   |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 15  | -0- | -0- | 15  | 15  | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | -0- | -0- | -0- | -0- | 15  |   |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 278 TOTAL CONDENSATE PROD: -0-

| OPELIKA (TRAVIS PEAK)   |            | //CONT.//   |                         | 67416 830              | ASSOCIATED             | CAPACITY          |                     | CNTY: HENDERSON |                     |   |           |       |                     |             |
|-------------------------|------------|-------------|-------------------------|------------------------|------------------------|-------------------|---------------------|-----------------|---------------------|---|-----------|-------|---------------------|-------------|
| XTO ENERGY INC.         |            | //CONT.//   |                         | 945936                 |                        |                   |                     |                 |                     |   |           |       |                     |             |
| OGU (CORLEY, C. W. B-4) |            | WELL #: 111 |                         | RRCID -> 122588        | COMPL. DATE 02/13/2000 | TOTAL DEPTH 10300 | PERF. 8092          | - 10090         |                     |   |           |       |                     |             |
| M                       | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE       | * AMT             | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 1395 X     | -0-         | -0-                     | -1395                  | -0-                    |                   |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 02                      | 1260 X     | -0-         | -0-                     | -1260                  | -0-                    |                   |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 03                      | 0 X        | -0-         | -0-                     | -0-                    | -0-                    |                   |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 04                      | 0 X        | -0-         | -0-                     | -0-                    | -0-                    |                   |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 05                      | 0 X        | -0-         | -0-                     | -0-                    | -0-                    |                   |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 06                      | 0 N        | -0-         | -0-                     | -0-                    | -0-                    |                   |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 07                      | 0 N        | -0-         | -0-                     | -0-                    | -0-                    |                   |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 08                      | 2038 N     | 2038        | -0-                     | -0-                    | -0-                    | 2038              | 3                   |                 |                     | N | -0-       |       |                     | -0-         |
| 09                      | 356 N      | 356         | -0-                     | -0-                    | -0-                    | 356               | 3                   |                 |                     | N | -0-       |       |                     | -0-         |
| 10                      | 0          | -0-         | -0-                     | -0-                    | -0-                    |                   |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 11                      | 0          | 573         | -0-                     | 573                    | 573                    | 573               | 3                   |                 |                     | N | -0-       |       |                     | -0-         |
| 12                      | 0          | 180         | -0-                     | 180                    | 753                    | 180               | 3                   |                 |                     | N | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:         |            | 3,147       |                         | TOTAL CONDENSATE PROD: |                        | -0-               |                     |                 |                     |   |           |       |                     |             |

| OGU (MAGERS, T. M. -7) |            | WELL #: 112 |                         | RRCID -> 122589        | COMPL. DATE 10/21/1986 | TOTAL DEPTH 10700 | PERF. 9068          | - 10107 |                     |   |           |       |                     |             |
|------------------------|------------|-------------|-------------------------|------------------------|------------------------|-------------------|---------------------|---------|---------------------|---|-----------|-------|---------------------|-------------|
| M                      | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE       | * AMT             | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 3875 X     | -0-         | -0-                     | -3875                  | -0-                    |                   |                     |         |                     | N | -0-       |       |                     | -0-         |
| 02                     | 2548 X     | -0-         | -0-                     | -2548                  | -0-                    |                   |                     |         |                     | N | -0-       |       |                     | -0-         |
| 03                     | 0 X        | -0-         | -0-                     | -0-                    | -0-                    |                   |                     |         |                     | N | -0-       |       |                     | -0-         |
| 04                     | 0 X        | -0-         | -0-                     | -0-                    | -0-                    |                   |                     |         |                     | N | -0-       |       |                     | -0-         |
| 05                     | 4053 X     | 4053        | -0-                     | -0-                    | -0-                    | 4053              | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 06                     | 2080 X     | 2080        | -0-                     | -0-                    | -0-                    | 2080              | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 07                     | 1427 X     | 1427        | -0-                     | -0-                    | -0-                    | 1427              | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 08                     | 4862 X     | 4862        | -0-                     | -0-                    | -0-                    | 4862              | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 09                     | 3930 X     | 2273        | -0-                     | -1657                  | -0-                    | 2273              | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 10                     | 0          | 1799        | -0-                     | 1799                   | 1799                   | 1799              | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 11                     | 0          | 1753        | -0-                     | 1753                   | 3552                   | 1753              | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 12                     | 0          | 1555        | -0-                     | 1555                   | 5107                   | 1555              | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:        |            | 19,802      |                         | TOTAL CONDENSATE PROD: |                        | -0-               |                     |         |                     |   |           |       |                     |             |

| OGU (MALONE, G. W. -5) |            | WELL #: 113 |                         | RRCID -> 122966        | COMPL. DATE 03/09/2000 | TOTAL DEPTH 12500 | PERF. 7946          | - 10281 |                     |   |           |       |                     |             |
|------------------------|------------|-------------|-------------------------|------------------------|------------------------|-------------------|---------------------|---------|---------------------|---|-----------|-------|---------------------|-------------|
| M                      | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE       | * AMT             | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 0 N        | -0-         | -0-                     | -0-                    | -0-                    |                   |                     |         |                     | N | -0-       |       |                     | -0-         |
| 02                     | 0 N        | -0-         | -0-                     | -0-                    | -0-                    |                   |                     |         |                     | N | -0-       |       |                     | -0-         |
| 03                     | 0 N        | -0-         | -0-                     | -0-                    | -0-                    |                   |                     |         |                     | N | -0-       |       |                     | -0-         |
| 04                     | 26 N       | 26          | -0-                     | -0-                    | -0-                    | 26                | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 05                     | 755 N      | 755         | -0-                     | -0-                    | -0-                    | 755               | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 06                     | 363 N      | 363         | -0-                     | -0-                    | -0-                    | 363               | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 07                     | 362 N      | 362         | -0-                     | -0-                    | -0-                    | 362               | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 08                     | 775 N      | 775         | -0-                     | -0-                    | -0-                    | 775               | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 09                     | 358 N      | 358         | -0-                     | -0-                    | -0-                    | 358               | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 10                     | 0          | 504         | -0-                     | 504                    | 504                    | 504               | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 11                     | 0          | 488         | -0-                     | 488                    | 992                    | 488               | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| 12                     | 0          | 507         | -0-                     | 507                    | 1499                   | 507               | 3                   |         |                     | N | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:        |            | 4,138       |                         | TOTAL CONDENSATE PROD: |                        | -0-               |                     |         |                     |   |           |       |                     |             |



| OPELIKA (TRAVIS PEAK)  |            | //CONT.//   |                         | 67416 830              | ASSOCIATED              | CAPACITY          |                     | CNTY: HENDERSON |   |           |                         |            |             |
|------------------------|------------|-------------|-------------------------|------------------------|-------------------------|-------------------|---------------------|-----------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.        |            | //CONT.//   |                         | 945936                 |                         |                   |                     |                 |   |           |                         |            |             |
| OGU (LEWIS, J. H. A-4) |            | WELL #: 114 |                         | RRCID -> 122967        | COMPL. DATE 11/15/1986  | TOTAL DEPTH 12350 | PERF. 9267 - 9970   |                 |   |           |                         |            |             |
| M                      | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT             | * DISPOSITIONS CODE | * AMT CODE      | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 0 N        | -0-         | -0-                     | -0-                    | -0-                     |                   |                     |                 | N | -0-       |                         |            | -0-         |
| 02                     | 0 N        | -0-         | -0-                     | -0-                    | -0-                     |                   |                     |                 | N | -0-       |                         |            | -0-         |
| 03                     | 0 N        | -0-         | -0-                     | -0-                    | -0-                     |                   |                     |                 | N | -0-       |                         |            | -0-         |
| 04                     | 2717 N     | 2717        | -0-                     | -0-                    | -0-                     | 2717              | 3                   |                 | N | -0-       |                         |            | -0-         |
| 05                     | 3100 N     | 4774        | -0-                     | 1674                   | 1674                    | 4774              | 3                   |                 | N | -0-       |                         |            | -0-         |
| 06                     | 3000 N     | 2800        | -0-                     | -200                   | 1474                    | 2800              | 3                   |                 | N | -0-       |                         |            | -0-         |
| 07                     | 3100 N     | 2130        | -0-                     | -970                   | 504                     | 2130              | 3                   |                 | N | -0-       |                         |            | -0-         |
| 08                     | 2716 X     | 2212        | -0-                     | -504                   | -0-                     | 2212              | 3                   |                 | N | -0-       |                         |            | -0-         |
| 09                     | 1830 X     | 1647        | -0-                     | -183                   | -0-                     | 1647              | 3                   |                 | N | -0-       |                         |            | -0-         |
| 10                     | 0          | 1976        | -0-                     | 1976                   | 1976                    | 1976              | 3                   |                 | N | -0-       |                         |            | -0-         |
| 11                     | 0          | 1706        | -0-                     | 1706                   | 3682                    | 1706              | 3                   |                 | N | -0-       |                         |            | -0-         |
| 12                     | 0          | 1679        | -0-                     | 1679                   | 5361                    | 1679              | 3                   |                 | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:        |            | 21,641      |                         | TOTAL CONDENSATE PROD: |                         | -0-               |                     |                 |   |           |                         |            |             |

| OGU (MC & SUGGETT -13) |        | WELL #: 116 |     | RRCID -> 122969        | COMPL. DATE 07/13/2000 | TOTAL DEPTH 11930 | PERF. 8909 - 9776 |  |   |        |  |  |     |
|------------------------|--------|-------------|-----|------------------------|------------------------|-------------------|-------------------|--|---|--------|--|--|-----|
| 01                     | SWR 10 | -0-         | -0- | -0-                    | -0-                    |                   |                   |  | N | -0-    |  |  | -0- |
| 02                     | SWR 10 | -0-         | -0- | -0-                    | -0-                    |                   |                   |  | N | -0-    |  |  | -0- |
| 03                     | SWR 10 | -0-         | -0- | -0-                    | -0-                    |                   |                   |  | N | -0-    |  |  | -0- |
| 04                     | SWR 10 | -0-         | -0- | -0-                    | -0-                    |                   |                   |  | N | -0-    |  |  | -0- |
| 05                     | SWR 10 | -0-         | -0- | -0-                    | -0-                    |                   |                   |  | N | -0-    |  |  | -0- |
| 06                     | SWR 10 | -0-         | -0- | -0-                    | -0-                    |                   |                   |  | N | -0-    |  |  | -0- |
| 07                     | SWR 10 | -0-         | -0- | -0-                    | -0-                    |                   |                   |  | N | -0-    |  |  | -0- |
| 08                     | SWR 10 | -0-         | -0- | -0-                    | -0-                    |                   |                   |  | N | -0-    |  |  | -0- |
| 09                     | SWR 10 | -0-         | -0- | -0-                    | -0-                    |                   |                   |  | N | -0-    |  |  | -0- |
| 10                     | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                   |                   |  | N | NO RPT |  |  | -0- |
| 11                     | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                   |                   |  | N | NO RPT |  |  | -0- |
| 12                     | SWR 10 | NO RPT      | -0- | -0-                    | -0-                    |                   |                   |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:        |        | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                   |  |   |        |  |  |     |

| OGU (MC & SUGGETT -14) |        | WELL #: 123 |     | RRCID -> 123075        | COMPL. DATE 12/29/1986 | TOTAL DEPTH 11950 | PERF. 9362 - 10239 |  |   |     |  |  |     |
|------------------------|--------|-------------|-----|------------------------|------------------------|-------------------|--------------------|--|---|-----|--|--|-----|
| 01                     | 2697 X | -0-         | -0- | -2697                  | -0-                    |                   |                    |  | N | -0- |  |  | -0- |
| 02                     | 2296 X | -0-         | -0- | -2296                  | -0-                    |                   |                    |  | N | -0- |  |  | -0- |
| 03                     | 0 X    | -0-         | -0- | -0-                    | -0-                    |                   |                    |  | N | -0- |  |  | -0- |
| 04                     | 2940 X | 2940        | -0- | -0-                    | -0-                    | 2940              | 3                  |  | N | -0- |  |  | -0- |
| 05                     | 4807 X | 4807        | -0- | -0-                    | -0-                    | 4807              | 3                  |  | N | -0- |  |  | -0- |
| 06                     | 2850 X | 2850        | -0- | -0-                    | -0-                    | 2850              | 3                  |  | N | -0- |  |  | -0- |
| 07                     | 3038 X | 2624        | -0- | -414                   | -0-                    | 2624              | 3                  |  | N | -0- |  |  | -0- |
| 08                     | 4154 X | 3321        | -0- | -833                   | -0-                    | 3321              | 3                  |  | N | -0- |  |  | -0- |
| 09                     | 4020 X | 2219        | -0- | -1801                  | -0-                    | 2219              | 3                  |  | N | -0- |  |  | -0- |
| 10                     | 0      | 2512        | -0- | 2512                   | 2512                   | 2512              | 3                  |  | N | -0- |  |  | -0- |
| 11                     | 0      | 4888        | -0- | 4888                   | 7400                   | 4888              | 3                  |  | N | -0- |  |  | -0- |
| 12                     | 0      | 4225        | -0- | 4225                   | 11625                  | 4225              | 3                  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |        | 30,386      |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |  |   |     |  |  |     |

| OPELIKA (TRAVIS PEAK) |            | //CONT.// 67416 830 |                         | ASSOCIATED           |                         | CAPACITY               |                     | CNTY: HENDERSON                     |                     |   |           |       |                     |       |                     |             |
|-----------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.       |            | //CONT.// 945936    |                         |                      |                         |                        |                     |                                     |                     |   |           |       |                     |       |                     |             |
| OGU (SAYLORS, M. A-6) |            | WELL #: 125         |                         | RRCID -> 123080      |                         | COMPL. DATE 11/01/1996 |                     | TOTAL DEPTH 10033 PERF. 8345 - 9666 |                     |   |           |       |                     |       |                     |             |
| M                     | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                    | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                    | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                    | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                    | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                    | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                    | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                    | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                    | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                    | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                    | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                    | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:       |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |                     |   |           |       |                     |       |                     |             |

| OGU (MC & SUGGETT -12) |          | WELL #: 122 |     | RRCID -> 123081 |     | COMPL. DATE 12/31/2001 |  | TOTAL DEPTH 10500 PERF. 9285 - 10211 |  |   |     |  |  |  |  |     |
|------------------------|----------|-------------|-----|-----------------|-----|------------------------|--|--------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 02                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 03                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 04                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 05                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 06                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 07                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 08                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 09                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 10                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 11                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 12                     | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:        |          | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                  |  |   |     |  |  |  |  |     |

| OGU (WOFFORD, G. M. -3) |       | WELL #: 127 |     | RRCID -> 123082 |      | COMPL. DATE 01/04/2000 |       | TOTAL DEPTH 9900 PERF. 8344 - 9758 |  |   |     |  |  |  |  |     |
|-------------------------|-------|-------------|-----|-----------------|------|------------------------|-------|------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                      | 0 N   | -0-         | -0- | -0-             | -0-  |                        |       |                                    |  | N | -0- |  |  |  |  | -0- |
| 02                      | 0 N   | -0-         | -0- | -0-             | -0-  |                        |       |                                    |  | N | -0- |  |  |  |  | -0- |
| 03                      | 0 N   | -0-         | -0- | -0-             | -0-  |                        |       |                                    |  | N | -0- |  |  |  |  | -0- |
| 04                      | 0 N   | -0-         | -0- | -0-             | -0-  |                        |       |                                    |  | N | -0- |  |  |  |  | -0- |
| 05                      | 0 N   | -0-         | -0- | -0-             | -0-  |                        |       |                                    |  | N | -0- |  |  |  |  | -0- |
| 06                      | 0 N   | -0-         | -0- | -0-             | -0-  |                        |       |                                    |  | N | -0- |  |  |  |  | -0- |
| 07                      | 0 N   | -0-         | -0- | -0-             | -0-  |                        |       |                                    |  | N | -0- |  |  |  |  | -0- |
| 08                      | 0 N   | -0-         | -0- | -0-             | -0-  |                        |       |                                    |  | N | -0- |  |  |  |  | -0- |
| 09                      | 446 N | 446         | -0- | -0-             | -0-  |                        | 446 3 |                                    |  | N | -0- |  |  |  |  | -0- |
| 10                      | 0     | 923         | -0- | 923             | 923  |                        | 923 3 |                                    |  | N | -0- |  |  |  |  | -0- |
| 11                      | 0     | 820         | -0- | 820             | 1743 |                        | 820 3 |                                    |  | N | -0- |  |  |  |  | -0- |
| 12                      | 0     | 724         | -0- | 724             | 2467 |                        | 724 3 |                                    |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:         |       | 2,913       |     |                 |      | TOTAL CONDENSATE PROD: |       | -0-                                |  |   |     |  |  |  |  |     |

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OPELIKA (TRAVIS PEAK) //CONT.// 67416 830 ASSOCIATED CAPACITY CNTY: HENDERSON  
XTO ENERGY INC. //CONT.// 945936  
OGU (MC & SUGGETT -10) WELL #: 121 C RRCID -> 123083 COMPL. DATE 04/21/2008 TOTAL DEPTH 12050 PERF. 8905 - 9142

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02 | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03 | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04 | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 05 | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 06 | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 07 | 471 N      | 471      | -0-                     | -0-                   | -0-                     | 471   | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 | 567 N      | 567      | -0-                     | -0-                   | -0-                     | 567   | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 | 1163 N     | 1163     | -0-                     | -0-                   | -0-                     | 1163  | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 3079     | -0-                     | 3079                  | 3079                    | 3079  | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 2309     | -0-                     | 2309                  | 5388                    | 2309  | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 2837     | -0-                     | 2837                  | 8225                    | 2837  | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 10,426 TOTAL CONDENSATE PROD: -0-

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OGU (HUFF, C. C. -3) WELL #: 118 RRCID -> 123158 COMPL. DATE 11/29/2001 TOTAL DEPTH 12048 PERF. 7860 - 9816

|    |       |     |     |     |      |     |   |  |   |     |  |  |     |
|----|-------|-----|-----|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 02 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 03 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 04 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 05 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 06 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 07 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 08 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 09 | 504 N | 504 | -0- | -0- | -0-  | 504 | 3 |  | N | -0- |  |  | -0- |
| 10 | 0     | 925 | -0- | 925 | 925  | 925 | 3 |  | N | -0- |  |  | -0- |
| 11 | 0     | 783 | -0- | 783 | 1708 | 783 | 3 |  | N | -0- |  |  | -0- |
| 12 | 0     | 759 | -0- | 759 | 2467 | 759 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 2,971 TOTAL CONDENSATE PROD: -0-

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OGU (MAGERS, T. M. -8) WELL #: 120 RRCID -> 123165 COMPL. DATE 07/12/2000 TOTAL DEPTH 10100 PERF. 8175 - 9632

|    |       |     |     |     |      |     |   |  |   |     |  |  |     |
|----|-------|-----|-----|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 02 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 03 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 04 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 05 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 06 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 07 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 08 | 0 N   | -0- | -0- | -0- | -0-  |     |   |  | N | -0- |  |  | -0- |
| 09 | 537 N | 537 | -0- | -0- | -0-  | 537 | 3 |  | N | -0- |  |  | -0- |
| 10 | 0     | 692 | -0- | 692 | 692  | 692 | 3 |  | N | -0- |  |  | -0- |
| 11 | 0     | 686 | -0- | 686 | 1378 | 686 | 3 |  | N | -0- |  |  | -0- |
| 12 | 0     | 688 | -0- | 688 | 2066 | 688 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 2,603 TOTAL CONDENSATE PROD: -0-

| OPELIKA (TRAVIS PEAK)   |            | //CONT.// |                         | 67416 830              | ASSOCIATED              | CAPACITY |                     | CNTY: HENDERSON |                     |       |           |             |                     |             |
|-------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|---------------------|-------|-----------|-------------|---------------------|-------------|
| XTO ENERGY INC.         |            | //CONT.// |                         | 945936                 |                         |          |                     |                 |                     |       |           |             |                     |             |
| OGU (WOFFORD, G. M. -4) |            | WELL #:   |                         | 128                    | RRCID ->                | 123359   | COMPL. DATE         | 09/22/1999      | TOTAL DEPTH         | 10300 | PERF.     | 8043 - 9904 |                     |             |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C     | COND PROD | * AMT       | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N     | -0-       |             |                     | -0-         |
| 02                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N     | -0-       |             |                     | -0-         |
| 03                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N     | -0-       |             |                     | -0-         |
| 04                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N     | -0-       |             |                     | -0-         |
| 05                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N     | -0-       |             |                     | -0-         |
| 06                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N     | -0-       |             |                     | -0-         |
| 07                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N     | -0-       |             |                     | -0-         |
| 08                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |          |                     |                 |                     | N     | -0-       |             |                     | -0-         |
| 09                      | 72 N       | 72        | -0-                     | -0-                    | -0-                     | 72       | 3                   |                 |                     | N     | -0-       |             |                     | -0-         |
| 10                      | 0          | 187       | -0-                     | 187                    | 187                     | 187      | 3                   |                 |                     | N     | -0-       |             |                     | -0-         |
| 11                      | 0          | 98        | -0-                     | 98                     | 285                     | 98       | 3                   |                 |                     | N     | -0-       |             |                     | -0-         |
| 12                      | 0          | 83        | -0-                     | 83                     | 368                     | 83       | 3                   |                 |                     | N     | -0-       |             |                     | -0-         |
| TOTAL GAS PROD:         |            | 440       |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |                     |       |           |             |                     |             |

| OGU (TULLOS, J. W. B-5) |            | WELL #:  |                         | 126                    | RRCID ->                | 123363 | COMPL. DATE         | 09/05/2009 | TOTAL DEPTH         | 10000 | PERF.     | 8268 - 9621 |                     |             |
|-------------------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|---------------------|-------|-----------|-------------|---------------------|-------------|
| M                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C     | COND PROD | * AMT       | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 02                      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 03                      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 04                      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 05                      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 06                      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |             |                     | -0-         |
| 07                      | 77 N       | 77       | -0-                     | -0-                    | -0-                     | 77     | 3                   |            |                     | N     | -0-       |             |                     | -0-         |
| 08                      | 994 N      | 994      | -0-                     | -0-                    | -0-                     | 994    | 3                   |            |                     | N     | -0-       |             |                     | -0-         |
| 09                      | 744 N      | 744      | -0-                     | -0-                    | -0-                     | 744    | 3                   |            |                     | N     | -0-       |             |                     | -0-         |
| 10                      | 0          | 971      | -0-                     | 971                    | 971                     | 971    | 3                   |            |                     | N     | -0-       |             |                     | -0-         |
| 11                      | 0          | 908      | -0-                     | 908                    | 1879                    | 908    | 3                   |            |                     | N     | -0-       |             |                     | -0-         |
| 12                      | 0          | 882      | -0-                     | 882                    | 2761                    | 882    | 3                   |            |                     | N     | -0-       |             |                     | -0-         |
| TOTAL GAS PROD:         |            | 4,576    |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |                     |       |           |             |                     |             |

| OGU (MALONE, G. W. -4) |            | WELL #:  |                         | 133                    | RRCID ->                | 123468 | COMPL. DATE         | 01/18/1987 | TOTAL DEPTH         | 12300 | PERF.     | 9241 - 10234 |                     |             |
|------------------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|---------------------|-------|-----------|--------------|---------------------|-------------|
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C     | COND PROD | * AMT        | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |              |                     | -0-         |
| 02                     | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |              |                     | -0-         |
| 03                     | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |              |                     | -0-         |
| 04                     | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |              |                     | -0-         |
| 05                     | 68 N       | 68       | -0-                     | -0-                    | -0-                     | 68     | 3                   |            |                     | N     | -0-       |              |                     | -0-         |
| 06                     | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |              |                     | -0-         |
| 07                     | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |              |                     | -0-         |
| 08                     | 62 N       | -0-      | -0-                     | -62                    | -0-                     |        |                     |            |                     | N     | -0-       |              |                     | -0-         |
| 09                     | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |        |                     |            |                     | N     | -0-       |              |                     | -0-         |
| 10                     | 0          | 518      | -0-                     | 518                    | 518                     | 518    | 3                   |            |                     | N     | -0-       |              |                     | -0-         |
| 11                     | 0          | 885      | -0-                     | 885                    | 1403                    | 885    | 3                   |            |                     | N     | -0-       |              |                     | -0-         |
| 12                     | 0          | 818      | -0-                     | 818                    | 2221                    | 818    | 3                   |            |                     | N     | -0-       |              |                     | -0-         |
| TOTAL GAS PROD:        |            | 2,289    |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |                     |       |           |              |                     |             |

| OPELIKA (TRAVIS PEAK)   |      | //CONT.// 67416 830 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: HENDERSON                     |   |           |                         |            |             |
|-------------------------|------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.         |      | //CONT.// 945936    |                         |                        |                         |                        |                     |                                     |   |           |                         |            |             |
| OGU (TULLOS, J. W. A-4) |      | WELL #: 138         |                         | RRCID -> 124430        |                         | COMPL. DATE 05/21/1987 |                     | TOTAL DEPTH 10100 PERF. 8965 - 9476 |   |           |                         |            |             |
| M                       | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 0    | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     | N | -0-       |                         |            | -0-         |
| 02                      | 0    | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     | N | -0-       |                         |            | -0-         |
| 03                      | 0    | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     | N | -0-       |                         |            | -0-         |
| 04                      | 0    | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     | N | -0-       |                         |            | -0-         |
| 05                      | 0    | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     | N | -0-       |                         |            | -0-         |
| 06                      | 0    | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     | N | -0-       |                         |            | -0-         |
| 07                      | 1678 | N                   | 1678                    | -0-                    | -0-                     | 1678                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 08                      | 3100 | N                   | 3435                    | -0-                    | 335                     | 3435                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 09                      | 1353 | N                   | 1018                    | -0-                    | -335                    | 1018                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 10                      | 0    |                     | 4316                    | -0-                    | 4316                    | 4316                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 11                      | 0    |                     | 2992                    | -0-                    | 2992                    | 2992                   | 3                   |                                     | N | -0-       |                         |            | -0-         |
| 12                      | 0    |                     | 654                     | -0-                    | 654                     | 7962                   | 654                 | 3                                   | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |      | 14,093              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |   |           |                         |            |             |

| OGU (MC & SUGGETT -16) |      | WELL #: 139 |      | RRCID -> 124433        |      | COMPL. DATE 06/16/1987 |   | TOTAL DEPTH 11925 PERF.10099 - 10165 |   |     |  |  |     |
|------------------------|------|-------------|------|------------------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01                     | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |   |                                      | N | -0- |  |  | -0- |
| 02                     | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |   |                                      | N | -0- |  |  | -0- |
| 03                     | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |   |                                      | N | -0- |  |  | -0- |
| 04                     | 1133 | N           | 1133 | -0-                    | -0-  | 1133                   | 3 |                                      | N | -0- |  |  | -0- |
| 05                     | 943  | N           | 943  | -0-                    | -0-  | 943                    | 3 |                                      | N | -0- |  |  | -0- |
| 06                     | 700  | N           | 700  | -0-                    | -0-  | 700                    | 3 |                                      | N | -0- |  |  | -0- |
| 07                     | 1025 | N           | 1025 | -0-                    | -0-  | 1025                   | 3 |                                      | N | -0- |  |  | -0- |
| 08                     | 1315 | N           | 1315 | -0-                    | -0-  | 1315                   | 3 |                                      | N | -0- |  |  | -0- |
| 09                     | 540  | N           | 410  | -0-                    | -130 | 410                    | 3 |                                      | N | -0- |  |  | -0- |
| 10                     | 0    |             | -0-  | -0-                    | -0-  | -0-                    |   |                                      | N | -0- |  |  | -0- |
| 11                     | 0    |             | -0-  | -0-                    | -0-  | -0-                    |   |                                      | N | -0- |  |  | -0- |
| 12                     | 0    |             | -0-  | -0-                    | -0-  | -0-                    |   |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |      | 5,526       |      | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |     |  |  |     |

| OGU (MC & SUGGETT -15) |      | WELL #: 137 |      | RRCID -> 124716        |      | COMPL. DATE 01/23/2014 |     | TOTAL DEPTH 11933 PERF. 8686 - 8993 |   |     |  |  |     |
|------------------------|------|-------------|------|------------------------|------|------------------------|-----|-------------------------------------|---|-----|--|--|-----|
| 01                     | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |     |                                     | N | -0- |  |  | -0- |
| 02                     | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |     |                                     | N | -0- |  |  | -0- |
| 03                     | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |     |                                     | N | -0- |  |  | -0- |
| 04                     | 616  | N           | 616  | -0-                    | -0-  | 616                    | 3   |                                     | N | -0- |  |  | -0- |
| 05                     | 1557 | N           | 1557 | -0-                    | -0-  | 1557                   | 3   |                                     | N | -0- |  |  | -0- |
| 06                     | 1104 | N           | 1104 | -0-                    | -0-  | 1104                   | 3   |                                     | N | -0- |  |  | -0- |
| 07                     | 1065 | N           | 1065 | -0-                    | -0-  | 1065                   | 3   |                                     | N | -0- |  |  | -0- |
| 08                     | 1370 | N           | 1370 | -0-                    | -0-  | 1370                   | 3   |                                     | N | -0- |  |  | -0- |
| 09                     | 908  | N           | 908  | -0-                    | -0-  | 908                    | 3   |                                     | N | -0- |  |  | -0- |
| 10                     | 0    |             | 1055 | -0-                    | 1055 | 1055                   | 3   |                                     | N | -0- |  |  | -0- |
| 11                     | 0    |             | 998  | -0-                    | 998  | 2053                   | 998 | 3                                   | N | -0- |  |  | -0- |
| 12                     | 0    |             | 964  | -0-                    | 964  | 3017                   | 964 | 3                                   | N | -0- |  |  | -0- |
| TOTAL GAS PROD:        |      | 9,637       |      | TOTAL CONDENSATE PROD: |      | -0-                    |     |                                     |   |     |  |  |     |

| OPELIKA (TRAVIS PEAK) |            | //CONT.// 67416 830 |              | ASSOCIATED             |                      | CAPACITY               |   | CNTY: HENDERSON                     |                      |         |
|-----------------------|------------|---------------------|--------------|------------------------|----------------------|------------------------|---|-------------------------------------|----------------------|---------|
| XTO ENERGY INC.       |            | //CONT.// 945936    |              |                        |                      |                        |   |                                     |                      |         |
| OGU (SAYLORS, M. A-7) |            | WELL #: 141         |              | RRCID -> 124794        |                      | COMPL. DATE 07/09/1987 |   | TOTAL DEPTH 10150 PERF. 9121 - 9546 |                      |         |
| M                     | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C | COND                                | * * DISPOSITIONS * * | EOM     |
| 0                     |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M | PROD                                | AMT CODE             | BALANCE |
| 01                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| 02                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| 03                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| 04                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| 05                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| 06                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| 07                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| 08                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| 09                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| 10                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| 11                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| 12                    | PRTL PLG   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N | NO RPT                              |                      | -0-     |
| TOTAL GAS PROD:       |            | -0-                 |              | TOTAL CONDENSATE PROD: |                      | -0-                    |   |                                     |                      |         |

| OGU (LEWIS, J.H. A-5) |        | WELL #: 140 C |     | RRCID -> 125009        |     | COMPL. DATE 07/27/1987 |   | TOTAL DEPTH 12050 PERF. 9891 - 10228 |     |  |
|-----------------------|--------|---------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|--|
| 01                    | SWR 10 | -0-           | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 02                    | SWR 10 | -0-           | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 03                    | SWR 10 | -0-           | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 04                    | SWR 10 | -0-           | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 05                    | SWR 10 | -0-           | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 06                    | SWR 10 | -0-           | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 07                    | SWR 10 | -0-           | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 08                    | SWR 10 | -0-           | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 09                    | SWR 10 | -0-           | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 10                    | SWR 10 | NO RPT        | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 11                    | SWR 10 | NO RPT        | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 12                    | SWR 10 | NO RPT        | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| TOTAL GAS PROD:       |        | -0-           |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |  |

| OGU (ALLYN, C. H. -8) |          | WELL #: 142 |     | RRCID -> 125141        |     | COMPL. DATE 11/09/2000 |   | TOTAL DEPTH 10500 PERF. 8902 - 10222 |     |  |
|-----------------------|----------|-------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|--|
| 01                    | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 02                    | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 03                    | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 04                    | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 05                    | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 06                    | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 07                    | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 08                    | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |  |
| 09                    | 14B2 EXT | 20          | -0- | 20                     | 20  | 3                      | N | -0-                                  | -0- |  |
| 10                    | 14B2 EXT | 168         | -0- | 168                    | 188 | 3                      | N | -0-                                  | -0- |  |
| 11                    | 14B2 EXT | 26          | -0- | 26                     | 214 | 3                      | N | -0-                                  | -0- |  |
| 12                    | 14B2 EXT | -0-         | -0- | -0-                    | 214 |                        | N | -0-                                  | -0- |  |
| TOTAL GAS PROD:       |          | 214         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |  |

| OPELIKA (TRAVIS PEAK) |            | //CONT.// 67416 830 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: HENDERSON                      |             |                           |              |             |
|-----------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-------------|---------------------------|--------------|-------------|
| XTO ENERGY INC.       |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |             |                           |              |             |
| OGU (ASHER, W. D. -3) |            | WELL #: 144         |                         | RRCID -> 125415        |                         | COMPL. DATE 03/07/2003 |                     | TOTAL DEPTH 10350 PERF. 8059 - 10301 |             |                           |              |             |
| M                     | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                    | 2697 X     | -0-                 | -0-                     | -2697                  | -0-                     |                        |                     |                                      | N           | -0-                       |              | -0-         |
| 02                    | 2156 X     | -0-                 | -0-                     | -2156                  | -0-                     |                        |                     |                                      | N           | -0-                       |              | -0-         |
| 03                    | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N           | -0-                       |              | -0-         |
| 04                    | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N           | -0-                       |              | -0-         |
| 05                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N           | -0-                       |              | -0-         |
| 06                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N           | -0-                       |              | -0-         |
| 07                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N           | -0-                       |              | -0-         |
| 08                    | 80 N       | 80                  | -0-                     | -0-                    | -0-                     | 80                     | 3                   |                                      | N           | -0-                       |              | -0-         |
| 09                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | N           | -0-                       |              | -0-         |
| 10                    | 0          | 2957                | -0-                     | 2957                   | 2957                    | 2957                   | 3                   |                                      | N           | -0-                       |              | -0-         |
| 11                    | 0          | 3199                | -0-                     | 3199                   | 6156                    | 3199                   | 3                   |                                      | N           | -0-                       |              | -0-         |
| 12                    | 0          | 3033                | -0-                     | 3033                   | 9189                    | 3033                   | 3                   |                                      | N           | -0-                       |              | -0-         |
| TOTAL GAS PROD:       |            | 9,269               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |             |                           |              |             |

| OGU (CORLEY, C. W. B-5) |        | WELL #: 145 |     | RRCID -> 125416        |      | COMPL. DATE 09/15/1987 |   | TOTAL DEPTH 10375 PERF. 9153 - 9910 |   |     |  |     |
|-------------------------|--------|-------------|-----|------------------------|------|------------------------|---|-------------------------------------|---|-----|--|-----|
| 01                      | 0 N    | -0-         | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 02                      | 0 N    | -0-         | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 03                      | 0 N    | -0-         | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 04                      | 0 N    | -0-         | -0- | -0-                    | -0-  |                        |   |                                     | N | -0- |  | -0- |
| 05                      | 114 N  | 114         | -0- | -0-                    | -0-  | 114                    | 3 |                                     | N | -0- |  | -0- |
| 06                      | 1840 N | 1840        | -0- | -0-                    | -0-  | 1840                   | 3 |                                     | N | -0- |  | -0- |
| 07                      | 1418 N | 1418        | -0- | -0-                    | -0-  | 1418                   | 3 |                                     | N | -0- |  | -0- |
| 08                      | 342 N  | 342         | -0- | -0-                    | -0-  | 342                    | 3 |                                     | N | -0- |  | -0- |
| 09                      | 636 N  | 636         | -0- | -0-                    | -0-  | 636                    | 3 |                                     | N | -0- |  | -0- |
| 10                      | 0      | 458         | -0- | 458                    | 458  | 458                    | 3 |                                     | N | -0- |  | -0- |
| 11                      | 0      | 442         | -0- | 442                    | 900  | 442                    | 3 |                                     | N | -0- |  | -0- |
| 12                      | 0      | 416         | -0- | 416                    | 1316 | 416                    | 3 |                                     | N | -0- |  | -0- |
| TOTAL GAS PROD:         |        | 5,666       |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                     |   |     |  |     |

| OGU (HARVARD, J. M. -5) |        | WELL #: 143 |     | RRCID -> 125422        |       | COMPL. DATE 04/20/2001 |   | TOTAL DEPTH 12000 PERF. 8861 - 9566 |   |     |  |     |
|-------------------------|--------|-------------|-----|------------------------|-------|------------------------|---|-------------------------------------|---|-----|--|-----|
| 01                      | 1519 X | -0-         | -0- | -1519                  | -0-   |                        |   |                                     | N | -0- |  | -0- |
| 02                      | 1372 X | -0-         | -0- | -1372                  | -0-   |                        |   |                                     | N | -0- |  | -0- |
| 03                      | 0 X    | -0-         | -0- | -0-                    | -0-   |                        |   |                                     | N | -0- |  | -0- |
| 04                      | 1742 X | 1742        | -0- | -0-                    | -0-   | 1742                   | 3 |                                     | N | -0- |  | -0- |
| 05                      | 3271 X | 3271        | -0- | -0-                    | -0-   | 3271                   | 3 |                                     | N | -0- |  | -0- |
| 06                      | 3000 N | 5683        | -0- | 2683                   | 2683  | 5683                   | 3 |                                     | N | -0- |  | -0- |
| 07                      | 3100 N | 3621        | -0- | 521                    | 3204  | 3621                   | 3 |                                     | N | -0- |  | -0- |
| 08                      | 8559 X | 5355        | -0- | -3204                  | -0-   | 5355                   | 3 |                                     | N | -0- |  | -0- |
| 09                      | 3103 X | 3103        | -0- | -0-                    | -0-   | 3103                   | 3 |                                     | N | -0- |  | -0- |
| 10                      | 0      | 7078        | -0- | 7078                   | 7078  | 7078                   | 3 |                                     | N | -0- |  | -0- |
| 11                      | 0      | 3303        | -0- | 3303                   | 10381 | 3303                   | 3 |                                     | N | -0- |  | -0- |
| 12                      | 0      | 4036        | -0- | 4036                   | 14417 | 4036                   | 3 |                                     | N | -0- |  | -0- |
| TOTAL GAS PROD:         |        | 37,192      |     | TOTAL CONDENSATE PROD: |       | -0-                    |   |                                     |   |     |  |     |

| OPELIKA (TRAVIS PEAK)  |            | //CONT.// 67416 830 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: HENDERSON                     |             |                           |              |             |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|-------------|---------------------------|--------------|-------------|
| XTO ENERGY INC.        |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                     |             |                           |              |             |
| OGU (HARVARD, J.M. -4) |            | WELL #: 147         |                         | RRCID -> 125615        |                         | COMPL. DATE 07/25/2014 |                     | TOTAL DEPTH 10556 PERF. 7775 - 8742 |             |                           |              |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 02                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 03                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 04                     | 634 N      | 634                 | -0-                     | -0-                    | -0-                     | 634                    | 3                   |                                     | N           | -0-                       |              | -0-         |
| 05                     | 1166 N     | 1166                | -0-                     | -0-                    | -0-                     | 1166                   | 3                   |                                     | N           | -0-                       |              | -0-         |
| 06                     | 240 N      | 240                 | -0-                     | -0-                    | -0-                     | 240                    | 3                   |                                     | N           | -0-                       |              | -0-         |
| 07                     | 651 N      | -0-                 | -0-                     | -651                   | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 08                     | 1178 N     | -0-                 | -0-                     | -1178                  | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 09                     | 240 N      | -0-                 | -0-                     | -240                   | -0-                     |                        |                     |                                     | N           | -0-                       |              | -0-         |
| 10                     | 0          | 581                 | -0-                     | 581                    | 581                     | 581                    | 3                   |                                     | N           | -0-                       |              | -0-         |
| 11                     | 0          | 863                 | -0-                     | 863                    | 1444                    | 863                    | 3                   |                                     | N           | -0-                       |              | -0-         |
| 12                     | 0          | 853                 | -0-                     | 853                    | 2297                    | 853                    | 3                   |                                     | N           | -0-                       |              | -0-         |
| TOTAL GAS PROD:        |            | 4,337               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |             |                           |              |             |

| OGU (MCGEE, S.S. -6) |          | WELL #: 148 |     | RRCID -> 125616        |      | COMPL. DATE 02/06/2000 |   | TOTAL DEPTH 10500 PERF. 7883 - 10110 |   |     |  |     |
|----------------------|----------|-------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|-----|--|-----|
| 01                   | 14B2 EXT | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  | -0- |
| 02                   | 14B2 EXT | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  | -0- |
| 03                   | 14B2 EXT | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  | -0- |
| 04                   | 14B DENY | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  | -0- |
| 05                   | 14B2 EXT | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  | -0- |
| 06                   | 14B2 EXT | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  | -0- |
| 07                   | 14B2 EXT | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  | -0- |
| 08                   | 14B2 EXT | -0-         | -0- | -0-                    | -0-  |                        |   |                                      | N | -0- |  | -0- |
| 09                   | 14B2 EXT | 849         | -0- | 849                    | 849  | 849                    | 3 |                                      | N | -0- |  | -0- |
| 10                   | 14B2 EXT | 2303        | -0- | 2303                   | 3152 | 2303                   | 3 |                                      | N | -0- |  | -0- |
| 11                   | 14B2 EXT | 3108        | -0- | 3108                   | 6260 | 3108                   | 3 |                                      | N | -0- |  | -0- |
| 12                   | 14B2 EXT | 2708        | -0- | 2708                   | 8968 | 2708                   | 3 |                                      | N | -0- |  | -0- |
| TOTAL GAS PROD:      |          | 8,968       |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |     |  |     |

| OGU (HUFF, C. C. -5) |          | WELL #: 146 |     | RRCID -> 125680        |     | COMPL. DATE 09/30/1999 |   | TOTAL DEPTH 10600 PERF. 7930 - 9918 |   |     |  |     |
|----------------------|----------|-------------|-----|------------------------|-----|------------------------|---|-------------------------------------|---|-----|--|-----|
| 01                   | 0 N      | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 02                   | 0 N      | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 03                   | 0 N      | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 04                   | 0 N      | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 05                   | 0 N      | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 06                   | 0 N      | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 07                   | 0 N      | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 08                   | 0 N      | -0-         | -0- | -0-                    | -0- |                        |   |                                     | N | -0- |  | -0- |
| 09                   | 14B2 EXT | 9           | -0- | 9                      | 9   | 9                      | 3 |                                     | N | -0- |  | -0- |
| 10                   | 14B2 EXT | 4           | -0- | 4                      | 13  | 4                      | 3 |                                     | N | -0- |  | -0- |
| 11                   | 14B2 EXT | -0-         | -0- | -0-                    | 13  |                        |   |                                     | N | -0- |  | -0- |
| 12                   | 14B2 EXT | -0-         | -0- | -0-                    | 13  |                        |   |                                     | N | -0- |  | -0- |
| TOTAL GAS PROD:      |          | 13          |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |   |     |  |     |



| OPELIKA (TRAVIS PEAK)  |          | //CONT.// 67416 830 |                         | ASSOCIATED            |                         | CAPACITY               |                     | CNTY: HENDERSON                     |   |           |                         |            |             |
|------------------------|----------|---------------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.        |          | //CONT.// 945936    |                         |                       |                         |                        |                     |                                     |   |           |                         |            |             |
| OGU (WOFFORD, G.M. -5) |          | WELL #: 149         |                         | RRCID -> 125997       |                         | COMPL. DATE 11/12/1996 |                     | TOTAL DEPTH 10270 PERF. 9132 - 9142 |   |           |                         |            |             |
| M                      | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 02                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 03                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 04                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 05                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 06                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 07                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 08                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 09                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 10                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 11                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 12                     | PRTL PLG | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:        |          | -0-                 |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |   |           |                         |            |             |

| OGU (SAYLORS, M. A-5) |       | WELL #: 129 |     | RRCID -> 126861 |     | COMPL. DATE 04/19/2000 |   | TOTAL DEPTH 12277 PERF. 8059 - 9867 |   |     |  |  |     |
|-----------------------|-------|-------------|-----|-----------------|-----|------------------------|---|-------------------------------------|---|-----|--|--|-----|
| 01                    | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                     | N | -0- |  |  | -0- |
| 02                    | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                     | N | -0- |  |  | -0- |
| 03                    | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                     | N | -0- |  |  | -0- |
| 04                    | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                     | N | -0- |  |  | -0- |
| 05                    | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                     | N | -0- |  |  | -0- |
| 06                    | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                     | N | -0- |  |  | -0- |
| 07                    | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                     | N | -0- |  |  | -0- |
| 08                    | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                     | N | -0- |  |  | -0- |
| 09                    | 282 N | 282         | -0- | -0-             | -0- | 282                    | 3 |                                     | N | -0- |  |  | -0- |
| 10                    | 0     | 500         | -0- | 500             | 500 | 500                    | 3 |                                     | N | -0- |  |  | -0- |
| 11                    | 0     | 380         | -0- | 380             | 880 | 380                    | 3 |                                     | N | -0- |  |  | -0- |
| 12                    | 0     | 45          | -0- | 45              | 925 | 45                     | 3 |                                     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:       |       | 1,207       |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-                                 |   |     |  |  |     |

| OGU (HATTON, J.F. -1) |          | WELL #: 161 |     | RRCID -> 138189 |     | COMPL. DATE 04/12/1991 |  | TOTAL DEPTH 10518 PERF. 8890 - 9785 |   |     |  |  |     |
|-----------------------|----------|-------------|-----|-----------------|-----|------------------------|--|-------------------------------------|---|-----|--|--|-----|
| 01                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 02                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 03                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 04                    | 14B DENY | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 05                    | 14B DENY | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 06                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 07                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 08                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 09                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 10                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 11                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| 12                    | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  |                                     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:       |          | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |   |     |  |  |     |

OIL AND GAS DIVISION

| OPELIKA (TRAVIS PEAK) |            | //CONT.// | 67416 830               | ASSOCIATED             | CAPACITY         |             | CNTY: HENDERSON           |                           |      |                   |                           |                           |             |
|-----------------------|------------|-----------|-------------------------|------------------------|------------------|-------------|---------------------------|---------------------------|------|-------------------|---------------------------|---------------------------|-------------|
| XTO ENERGY INC.       |            | //CONT.// | 945936                  |                        |                  |             |                           |                           |      |                   |                           |                           |             |
| OGU (SAYLORS, M. A-8) |            | WELL #:   | 163                     | RRCID ->               | 138520           | COMPL. DATE | 06/25/1999                | TOTAL DEPTH               | 9900 | PERF. 8201 - 9529 |                           |                           |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | STATUS      | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C    | COND PROD         | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                    | 0 N        | -0-       | -0-                     | -0-                    | -0-              | -0-         |                           |                           | N    | -0-               |                           |                           | -0-         |
| 02                    | 0 N        | -0-       | -0-                     | -0-                    | -0-              | -0-         |                           |                           | N    | -0-               |                           |                           | -0-         |
| 03                    | 0 N        | -0-       | -0-                     | -0-                    | -0-              | -0-         |                           |                           | N    | -0-               |                           |                           | -0-         |
| 04                    | 0 N        | -0-       | -0-                     | -0-                    | -0-              | -0-         |                           |                           | N    | -0-               |                           |                           | -0-         |
| 05                    | 0 N        | -0-       | -0-                     | -0-                    | -0-              | -0-         |                           |                           | N    | -0-               |                           |                           | -0-         |
| 06                    | 0 N        | -0-       | -0-                     | -0-                    | -0-              | -0-         |                           |                           | N    | -0-               |                           |                           | -0-         |
| 07                    | 0 N        | -0-       | -0-                     | -0-                    | -0-              | -0-         |                           |                           | N    | -0-               |                           |                           | -0-         |
| 08                    | 0 N        | -0-       | -0-                     | -0-                    | -0-              | -0-         |                           |                           | N    | -0-               |                           |                           | -0-         |
| 09                    | 388 N      | 388       | -0-                     | -0-                    | -0-              | -0-         | 388 3                     |                           | N    | -0-               |                           |                           | -0-         |
| 10                    | 0          | 1196      | -0-                     | 1196                   | 1196             | 1196        | 1196 3                    |                           | N    | -0-               |                           |                           | -0-         |
| 11                    | 0          | 979       | -0-                     | 979                    | 2175             | 2175        | 979 3                     |                           | N    | -0-               |                           |                           | -0-         |
| 12                    | 0          | 908       | -0-                     | 908                    | 3083             | 3083        | 908 3                     |                           | N    | -0-               |                           |                           | -0-         |
| TOTAL GAS PROD:       |            | 3,471     |                         | TOTAL CONDENSATE PROD: |                  | -0-         |                           |                           |      |                   |                           |                           |             |

| OGU (HOWELL, W. Y. -5) |        | WELL #: | 162 | RRCID ->               | 138521 | COMPL. DATE | 02/10/2020 | TOTAL DEPTH | 10400 | PERF. 8942 - 9792 |  |  |     |
|------------------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------------------|--|--|-----|
| 01                     | 0 N    | -0-     | -0- | -0-                    | -0-    | -0-         |            |             | N     | -0-               |  |  | -0- |
| 02                     | 0 N    | -0-     | -0- | -0-                    | -0-    | -0-         |            |             | N     | -0-               |  |  | -0- |
| 03                     | 0 N    | -0-     | -0- | -0-                    | -0-    | -0-         |            |             | N     | -0-               |  |  | -0- |
| 04                     | 2937 N | 2937    | -0- | -0-                    | -0-    | -0-         | 2937 3     |             | N     | -0-               |  |  | -0- |
| 05                     | 3100 N | 5037    | -0- | 1937                   | 1937   | 1937        | 5037 3     |             | N     | -0-               |  |  | -0- |
| 06                     | 3000 N | 4127    | -0- | 1127                   | 3064   | 3064        | 4127 3     |             | N     | -0-               |  |  | -0- |
| 07                     | 3100 N | 3718    | -0- | 618                    | 3682   | 3682        | 3718 3     |             | N     | -0-               |  |  | -0- |
| 08                     | 8324 X | 4642    | -0- | -3682                  | -0-    | -0-         | 4642 3     |             | N     | -0-               |  |  | -0- |
| 09                     | 2858 X | 2858    | -0- | -0-                    | -0-    | -0-         | 2858 3     |             | N     | -0-               |  |  | -0- |
| 10                     | 0      | 4392    | -0- | 4392                   | 4392   | 4392        | 4392 3     |             | N     | -0-               |  |  | -0- |
| 11                     | 0      | 3625    | -0- | 3625                   | 8017   | 8017        | 3625 3     |             | N     | -0-               |  |  | -0- |
| 12                     | 0      | 2599    | -0- | 2599                   | 10616  | 10616       | 2599 3     |             | N     | -0-               |  |  | -0- |
| TOTAL GAS PROD:        |        | 33,935  |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |                   |  |  |     |

| OGU (TURNER, H. C. -2) |          | WELL #: | 164 | RRCID ->               | 139004 | COMPL. DATE | 06/21/1991 | TOTAL DEPTH | 10400 | PERF. N/A |  |  |     |
|------------------------|----------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-----------|--|--|-----|
| 01                     | 0 N      | -0-     | -0- | -0-                    | -0-    | -0-         |            |             | N     | -0-       |  |  | -0- |
| 02                     | 0 N      | -0-     | -0- | -0-                    | -0-    | -0-         |            |             | N     | -0-       |  |  | -0- |
| 03                     | 0 N      | -0-     | -0- | -0-                    | -0-    | -0-         |            |             | N     | -0-       |  |  | -0- |
| 04                     | 0 N      | -0-     | -0- | -0-                    | -0-    | -0-         |            |             | N     | -0-       |  |  | -0- |
| 05                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-    | -0-         |            |             | N     | -0-       |  |  | -0- |
| 06                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-    | -0-         |            |             | N     | -0-       |  |  | -0- |
| 07                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-    | -0-         |            |             | N     | -0-       |  |  | -0- |
| 08                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-    | -0-         |            |             | N     | -0-       |  |  | -0- |
| 09                     | 14B2 EXT | 13      | -0- | 13                     | 13     | 13          | 13 3       |             | N     | -0-       |  |  | -0- |
| 10                     | 14B2 EXT | -0-     | -0- | -0-                    | 13     | 13          |            |             | N     | -0-       |  |  | -0- |
| 11                     | 14B2 EXT | 21      | -0- | 21                     | 34     | 34          | 21 3       |             | N     | -0-       |  |  | -0- |
| 12                     | 14B2 EXT | -0-     | -0- | -0-                    | 34     | 34          |            |             | N     | -0-       |  |  | -0- |
| TOTAL GAS PROD:        |          | 34      |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |           |  |  |     |

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OPELIKA (TRAVIS PEAK) //CONT.// 67416 830 ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 LANG WELL #: 1 RRCID -> 142730 COMPL. DATE 10/01/1992 TOTAL DEPTH 11805 PERF. 9704 - 9830

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |                         |            |             |

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OGU (MAGERS, T.M. -9) WELL #: 167 RRCID -> 144687 COMPL. DATE 03/07/2009 TOTAL DEPTH 10600 PERF. 8888 - 9946

|                 |      |     |     |     |     |                        |    |     |   |     |  |  |     |
|-----------------|------|-----|-----|-----|-----|------------------------|----|-----|---|-----|--|--|-----|
| 01              | 0 N  | -0- | -0- | -0- | -0- |                        |    |     | N | -0- |  |  | -0- |
| 02              | 0 N  | -0- | -0- | -0- | -0- |                        |    |     | N | -0- |  |  | -0- |
| 03              | 0 N  | -0- | -0- | -0- | -0- |                        |    |     | N | -0- |  |  | -0- |
| 04              | 0 N  | -0- | -0- | -0- | -0- |                        |    |     | N | -0- |  |  | -0- |
| 05              | 0 N  | -0- | -0- | -0- | -0- |                        |    |     | N | -0- |  |  | -0- |
| 06              | 0 N  | -0- | -0- | -0- | -0- |                        |    |     | N | -0- |  |  | -0- |
| 07              | 0 N  | -0- | -0- | -0- | -0- |                        |    |     | N | -0- |  |  | -0- |
| 08              | 0 N  | -0- | -0- | -0- | -0- |                        |    |     | N | -0- |  |  | -0- |
| 09              | 14 N | 14  | -0- | -0- | -0- |                        | 14 | 3   | N | -0- |  |  | -0- |
| 10              | 0    | -0- | -0- | -0- | -0- |                        |    |     | N | -0- |  |  | -0- |
| 11              | 0    | 5   | -0- | -0- | -0- | 5                      | 5  | 3   | N | -0- |  |  | -0- |
| 12              | 0    | -0- | -0- | -0- | -0- | 5                      |    |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |      | 19  |     |     |     | TOTAL CONDENSATE PROD: |    | -0- |   |     |  |  |     |

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OGU (SAYLORS, M. A-9) WELL #: 169 RRCID -> 144893 COMPL. DATE 02/05/2000 TOTAL DEPTH 10000 PERF. 8278 - 9784

|                 |       |       |     |     |     |                        |     |     |   |     |  |  |     |
|-----------------|-------|-------|-----|-----|-----|------------------------|-----|-----|---|-----|--|--|-----|
| 01              | 0 N   | -0-   | -0- | -0- | -0- |                        |     |     | N | -0- |  |  | -0- |
| 02              | 0 N   | -0-   | -0- | -0- | -0- |                        |     |     | N | -0- |  |  | -0- |
| 03              | 0 N   | -0-   | -0- | -0- | -0- |                        |     |     | N | -0- |  |  | -0- |
| 04              | 0 N   | -0-   | -0- | -0- | -0- |                        |     |     | N | -0- |  |  | -0- |
| 05              | 0 N   | -0-   | -0- | -0- | -0- |                        |     |     | N | -0- |  |  | -0- |
| 06              | 0 N   | -0-   | -0- | -0- | -0- |                        |     |     | N | -0- |  |  | -0- |
| 07              | 0 N   | -0-   | -0- | -0- | -0- |                        |     |     | N | -0- |  |  | -0- |
| 08              | 0 N   | -0-   | -0- | -0- | -0- |                        |     |     | N | -0- |  |  | -0- |
| 09              | 114 N | 114   | -0- | -0- | -0- |                        | 114 | 3   | N | -0- |  |  | -0- |
| 10              | 0     | 719   | -0- | -0- | -0- | 719                    | 719 | 3   | N | -0- |  |  | -0- |
| 11              | 0     | 500   | -0- | -0- | -0- | 1219                   | 500 | 3   | N | -0- |  |  | -0- |
| 12              | 0     | 545   | -0- | -0- | -0- | 1764                   | 545 | 3   | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | 1,878 |     |     |     | TOTAL CONDENSATE PROD: |     | -0- |   |     |  |  |     |

| OPELIKA (TRAVIS PEAK)     |     | //CONT.// 67416 830 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: HENDERSON                     |                     |   |           |       |                     |       |                     |             |  |
|---------------------------|-----|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|--|
| XTO ENERGY INC.           |     | //CONT.// 945936    |                         |                        |                         |                        |                     |                                     |                     |   |           |       |                     |       |                     |             |  |
| OGU (CORLEY, C.W. -B- -6) |     | WELL #: 170         |                         | RRCID -> 145047        |                         | COMPL. DATE 11/15/2005 |                     | TOTAL DEPTH 10000 PERF. 8334 - 9766 |                     |   |           |       |                     |       |                     |             |  |
| M                         | O   | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                        | 0   | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 02                        | 0   | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 03                        | 0   | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 04                        | 0   | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 05                        | 0   | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 06                        | 0   | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 07                        | 0   | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 08                        | 0   | N                   | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 09                        | 309 | N                   | 309                     | -0-                    | -0-                     | -0-                    | 309                 | 3                                   |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 10                        | 0   |                     | 547                     | -0-                    | 547                     | 547                    | 547                 | 3                                   |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 11                        | 0   |                     | 729                     | -0-                    | 729                     | 1276                   | 729                 | 3                                   |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 12                        | 0   |                     | 769                     | -0-                    | 769                     | 2045                   | 769                 | 3                                   |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD:           |     | 2,354               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |                     |   |           |       |                     |       |                     |             |  |

| OGU (MCGEE, S.S. -7) |      | WELL #: 175 |      | RRCID -> 145277        |      | COMPL. DATE 07/29/2000 |      | TOTAL DEPTH 10600 PERF. 9273 - 10070 |  |   |     |  |  |  |  |     |  |
|----------------------|------|-------------|------|------------------------|------|------------------------|------|--------------------------------------|--|---|-----|--|--|--|--|-----|--|
| 01                   | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 02                   | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 03                   | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 04                   | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 05                   | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 06                   | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 07                   | 2347 | N           | 2347 | -0-                    | -0-  | -0-                    | 2347 | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| 08                   | 1463 | N           | 1463 | -0-                    | -0-  | -0-                    | 1463 | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| 09                   | 3000 | N           | 3056 | -0-                    | 56   | 56                     | 3056 | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| 10                   | 0    |             | 1230 | -0-                    | 1230 | 1286                   | 1230 | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| 11                   | 0    |             | 1493 | -0-                    | 1493 | 2779                   | 1493 | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| 12                   | 0    |             | 1316 | -0-                    | 1316 | 4095                   | 1316 | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| TOTAL GAS PROD:      |      | 10,905      |      | TOTAL CONDENSATE PROD: |      | -0-                    |      |                                      |  |   |     |  |  |  |  |     |  |

| OGU (POPE, F.S. -5) |      | WELL #: 174 |      | RRCID -> 145286        |      | COMPL. DATE 05/26/2001 |      | TOTAL DEPTH 10600 PERF. 7945 - 10052 |  |   |     |  |  |  |  |     |  |
|---------------------|------|-------------|------|------------------------|------|------------------------|------|--------------------------------------|--|---|-----|--|--|--|--|-----|--|
| 01                  | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 02                  | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 03                  | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 04                  | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 05                  | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 06                  | 0    | N           | -0-  | -0-                    | -0-  | -0-                    |      |                                      |  | N | -0- |  |  |  |  | -0- |  |
| 07                  | 73   | N           | 73   | -0-                    | -0-  | -0-                    | 73   | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| 08                  | 2248 | N           | 2248 | -0-                    | -0-  | -0-                    | 2248 | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| 09                  | 1223 | N           | 1223 | -0-                    | -0-  | -0-                    | 1223 | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| 10                  | 0    |             | 1914 | -0-                    | 1914 | 1914                   | 1914 | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| 11                  | 0    |             | 1613 | -0-                    | 1613 | 3527                   | 1613 | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| 12                  | 0    |             | 1916 | -0-                    | 1916 | 5443                   | 1916 | 3                                    |  | N | -0- |  |  |  |  | -0- |  |
| TOTAL GAS PROD:     |      | 8,987       |      | TOTAL CONDENSATE PROD: |      | -0-                    |      |                                      |  |   |     |  |  |  |  |     |  |

OIL AND GAS DIVISION

| OPELIKA (TRAVIS PEAK)    |      | //CONT.// 67416 830 |             | ASSOCIATED      |             | CAPACITY               |                      | CNTY: HENDERSON                     |      |                      |      |         |
|--------------------------|------|---------------------|-------------|-----------------|-------------|------------------------|----------------------|-------------------------------------|------|----------------------|------|---------|
| XTO ENERGY INC.          |      | //CONT.// 945936    |             |                 |             |                        |                      |                                     |      |                      |      |         |
| OGU (LEWIS, J.H. -B- -4) |      | WELL #: 171         |             | RRCID -> 145327 |             | COMPL. DATE 04/04/2006 |                      | TOTAL DEPTH 10000 PERF. 9142 - 9451 |      |                      |      |         |
| M                        | O    | GAS                 | INJECT. (I) | MONTHLY         | CUMU        | STATUS                 | * * DISPOSITIONS * * | C                                   | COND | * * DISPOSITIONS * * | EOM  |         |
| ALLOW                    | CODE | PROD                | GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE                 | AMT                                 | CODE | AMT                  | CODE | BALANCE |
| 01                       | 0 N  | -0-                 | -0-         | -0-             | -0-         |                        |                      | N                                   | -0-  |                      | -0-  |         |
| 02                       | 0 N  | -0-                 | -0-         | -0-             | -0-         |                        |                      | N                                   | -0-  |                      | -0-  |         |
| 03                       | 0 N  | -0-                 | -0-         | -0-             | -0-         |                        |                      | N                                   | -0-  |                      | -0-  |         |
| 04                       | 0 N  | -0-                 | -0-         | -0-             | -0-         |                        |                      | N                                   | -0-  |                      | -0-  |         |
| 05                       | 0 N  | -0-                 | -0-         | -0-             | -0-         |                        |                      | N                                   | -0-  |                      | -0-  |         |
| 06                       | 0 N  | -0-                 | -0-         | -0-             | -0-         |                        |                      | N                                   | -0-  |                      | -0-  |         |
| 07                       | 0 N  | -0-                 | -0-         | -0-             | -0-         |                        |                      | N                                   | -0-  |                      | -0-  |         |
| 08                       | 0 N  | -0-                 | -0-         | -0-             | -0-         |                        |                      | N                                   | -0-  |                      | -0-  |         |
| 09                       | 95 N | 95                  | -0-         | -0-             | -0-         | 95                     | 3                    | N                                   | -0-  |                      | -0-  |         |
| 10                       | 0    | 738                 | -0-         | 738             | 738         | 738                    | 3                    | N                                   | -0-  |                      | -0-  |         |
| 11                       | 0    | 248                 | -0-         | 248             | 986         | 248                    | 3                    | N                                   | -0-  |                      | -0-  |         |
| 12                       | 0    | 1262                | -0-         | 1262            | 2248        | 1262                   | 3                    | N                                   | -0-  |                      | -0-  |         |

TOTAL GAS PROD: 2,343 TOTAL CONDENSATE PROD: -0-

| OGU (KILLINGSWORTH -4) |      | WELL #: 177 |     | RRCID -> 145330 |      | COMPL. DATE 06/04/2000 |   | TOTAL DEPTH 10000 PERF. 8244 - 9554 |     |  |     |
|------------------------|------|-------------|-----|-----------------|------|------------------------|---|-------------------------------------|-----|--|-----|
| 01                     | 0 N  | -0-         | -0- | -0-             | -0-  |                        |   | N                                   | -0- |  | -0- |
| 02                     | 0 N  | -0-         | -0- | -0-             | -0-  |                        |   | N                                   | -0- |  | -0- |
| 03                     | 0 N  | -0-         | -0- | -0-             | -0-  |                        |   | N                                   | -0- |  | -0- |
| 04                     | 0 N  | -0-         | -0- | -0-             | -0-  |                        |   | N                                   | -0- |  | -0- |
| 05                     | 0 N  | -0-         | -0- | -0-             | -0-  |                        |   | N                                   | -0- |  | -0- |
| 06                     | 0 N  | -0-         | -0- | -0-             | -0-  |                        |   | N                                   | -0- |  | -0- |
| 07                     | 0 N  | -0-         | -0- | -0-             | -0-  |                        |   | N                                   | -0- |  | -0- |
| 08                     | 0 N  | -0-         | -0- | -0-             | -0-  |                        |   | N                                   | -0- |  | -0- |
| 09                     | 42 N | 42          | -0- | -0-             | -0-  | 42                     | 3 | N                                   | -0- |  | -0- |
| 10                     | 0    | 317         | -0- | 317             | 317  | 317                    | 3 | N                                   | -0- |  | -0- |
| 11                     | 0    | 420         | -0- | 420             | 737  | 420                    | 3 | N                                   | -0- |  | -0- |
| 12                     | 0    | 610         | -0- | 610             | 1347 | 610                    | 3 | N                                   | -0- |  | -0- |

TOTAL GAS PROD: 1,389 TOTAL CONDENSATE PROD: -0-

| OGU (MALONE , G.W. -7) |        | WELL #: 176 |     | RRCID -> 145599 |       | COMPL. DATE 03/30/2001 |   | TOTAL DEPTH 10600 PERF. 9047 - 9942 |     |  |     |
|------------------------|--------|-------------|-----|-----------------|-------|------------------------|---|-------------------------------------|-----|--|-----|
| 01                     | 2666 X | -0-         | -0- | -2666           | -0-   |                        |   | N                                   | -0- |  | -0- |
| 02                     | 1008 X | -0-         | -0- | -1008           | -0-   |                        |   | N                                   | -0- |  | -0- |
| 03                     | 0 X    | -0-         | -0- | -0-             | -0-   |                        |   | N                                   | -0- |  | -0- |
| 04                     | 0 X    | -0-         | -0- | -0-             | -0-   |                        |   | N                                   | -0- |  | -0- |
| 05                     | 0 X    | -0-         | -0- | -0-             | -0-   |                        |   | N                                   | -0- |  | -0- |
| 06                     | 0 X    | -0-         | -0- | -0-             | -0-   |                        |   | N                                   | -0- |  | -0- |
| 07                     | 6850 X | 6850        | -0- | -0-             | -0-   | 6850                   | 3 | N                                   | -0- |  | -0- |
| 08                     | 4168 X | 4168        | -0- | -0-             | -0-   | 4168                   | 3 | N                                   | -0- |  | -0- |
| 09                     | 595 X  | 595         | -0- | -0-             | -0-   | 595                    | 3 | N                                   | -0- |  | -0- |
| 10                     | 0      | 7061        | -0- | 7061            | 7061  | 7061                   | 3 | N                                   | -0- |  | -0- |
| 11                     | 0      | 3079        | -0- | 3079            | 10140 | 3079                   | 3 | N                                   | -0- |  | -0- |
| 12                     | 0      | 2536        | -0- | 2536            | 12676 | 2536                   | 3 | N                                   | -0- |  | -0- |

TOTAL GAS PROD: 24,289 TOTAL CONDENSATE PROD: -0-

| OPELIKA (TRAVIS PEAK)     |            | //CONT.// 67416 830 |              | ASSOCIATED             | CAPACITY               |                   | CNTY: HENDERSON |                      |         |
|---------------------------|------------|---------------------|--------------|------------------------|------------------------|-------------------|-----------------|----------------------|---------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |              |                        |                        |                   |                 |                      |         |
| OGU (SAYLORS, M. -A- -10) |            | WELL #: 180         |              | RRCID -> 145602        | COMPL. DATE 07/09/1999 | TOTAL DEPTH 10000 | PERF. 8353      | - 9673               |         |
| M                         | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM     |
| O                         |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE               | AMT CODE          | PROD            | AMT CODE             | BALANCE |
| 01                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| 02                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| 03                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| 04                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| 05                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| 06                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| 07                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| 08                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| 09                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| 10                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| 11                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| 12                        | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                    |                   | N               | -0-                  | -0-     |
| TOTAL GAS PROD:           |            | -0-                 |              | TOTAL CONDENSATE PROD: |                        | -0-               |                 |                      |         |

| OGU (MC & SUGGETT -22) |          | WELL #: 178 |     | RRCID -> 145609        | COMPL. DATE 11/04/2006 | TOTAL DEPTH 10600 | PERF. 8828 | - 10096 |     |
|------------------------|----------|-------------|-----|------------------------|------------------------|-------------------|------------|---------|-----|
| 01                     | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| 02                     | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| 03                     | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| 04                     | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| 05                     | 14B DENY | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| 06                     | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| 07                     | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| 08                     | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| 09                     | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| 10                     | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| 11                     | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| 12                     | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-     | -0- |
| TOTAL GAS PROD:        |          | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |     |

| OGU (LEWIS, J.H. -B- -7) |     | WELL #: 185 |     | RRCID -> 145884        | COMPL. DATE 06/28/2009 | TOTAL DEPTH 10000 | PERF. 8160 | - 9538 |     |
|--------------------------|-----|-------------|-----|------------------------|------------------------|-------------------|------------|--------|-----|
| 01                       | 0 N | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| 02                       | 0 N | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| 03                       | 0 N | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| 04                       | 0 N | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| 05                       | 0 N | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| 06                       | 0 N | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| 07                       | 0 N | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| 08                       | 0 N | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| 09                       | 0 N | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| 10                       | 0   | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| 11                       | 0   | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| 12                       | 0   | -0-         | -0- | -0-                    | -0-                    |                   | N          | -0-    | -0- |
| TOTAL GAS PROD:          |     | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |        |     |

OIL AND GAS DIVISION

| OPELIKA (TRAVIS PEAK)  |          | //CONT.// 67416 830 |                         | ASSOCIATED           |                         | CAPACITY               |                     | CNTY: HENDERSON                     |                     |   |           |       |                     |       |                     |             |
|------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.        |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                                     |                     |   |           |       |                     |       |                     |             |
| OGU (HARVARD, J.M. -9) |          | WELL #: 187         |                         | RRCID -> 145997      |                         | COMPL. DATE 10/12/2000 |                     | TOTAL DEPTH 10600 PERF. 8900 - 9990 |                     |   |           |       |                     |       |                     |             |
| M                      | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                     | 14B DENY | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                     | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |                     |   |           |       |                     |       |                     |             |

| OGU (MC & SUGGETT -24) |     | WELL #: 186 |     | RRCID -> 145998 |     | COMPL. DATE 10/02/1999 |  | TOTAL DEPTH 10600 PERF. 9372 - 9869 |  |   |     |  |  |  |  |     |
|------------------------|-----|-------------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                     | 0 N | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 02                     | 0 N | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 03                     | 0 N | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 04                     | 0 N | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 05                     | 0 N | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 06                     | 0 N | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 07                     | 0 N | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 08                     | 0 N | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 09                     | 0 N | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 10                     | 0   | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 11                     | 0   | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 12                     | 0   | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:        |     | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |     |  |  |  |  |     |

| OGU (SPRADLIN, G.T. -4) |          | WELL #: 183 |     | RRCID -> 145999 |     | COMPL. DATE 06/12/1993 |  | TOTAL DEPTH 10000 PERF. 9398 - 9657 |  |   |     |  |  |  |  |     |
|-------------------------|----------|-------------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 02                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 03                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 04                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 05                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 06                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 07                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 08                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 09                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 10                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 11                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 12                      | PRTL PLG | -0-         | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:         |          | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |     |  |  |  |  |     |

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OPELIKA (TRAVIS PEAK) //CONT.// 67416 830 ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 OGU (ALLYN, C.H. -11) WELL #: 189 RRCID -> 146286 COMPL. DATE 07/26/2009 TOTAL DEPTH 10600 PERF. 8320 - 9682

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 2356 X     | -0-      | -0-         | -2356          | -0-         |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 | 1624 X     | -0-      | -0-         | -1624          | -0-         |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 | 0 X        | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 | 0 N        | -0-      | -0-         | -0-            | -0-         |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 | 2379 N     | 2379     | -0-         | -0-            | -0-         | 2379  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 | 3000 N     | 3826     | -0-         | 826            | 826         | 3826  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 | 3100 N     | 3378     | -0-         | 278            | 1104        | 3378  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 | 3100 N     | 3266     | -0-         | 166            | 1270        | 3266  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 | 3466 X     | 2196     | -0-         | -1270          | -0-         | 2196  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 | 0          | 2805     | -0-         | 2805           | 2805        | 2805  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 | 0          | 2502     | -0-         | 2502           | 5307        | 2502  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 | 0          | 2019     | -0-         | 2019           | 7326        | 2019  | 3                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 22,371 TOTAL CONDENSATE PROD: -0-

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OGU (LEWIS, J.H. -A- -8) WELL #: 188 RRCID -> 146291 COMPL. DATE 07/02/2000 TOTAL DEPTH 10600 PERF. 9048 - 9863

|    |        |      |     |       |      |      |   |  |  |   |     |  |  |  |  |     |
|----|--------|------|-----|-------|------|------|---|--|--|---|-----|--|--|--|--|-----|
| 01 | 1550 X | -0-  | -0- | -1550 | -0-  |      |   |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 1400 X | -0-  | -0- | -1400 | -0-  |      |   |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 0 X    | -0-  | -0- | -0-   | -0-  |      |   |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 2675 X | 2675 | -0- | -0-   | -0-  | 2675 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 3100 N | 3582 | -0- | 482   | 482  | 3582 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 3000 N | 2596 | -0- | -404  | 78   | 2596 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 3100 N | 3116 | -0- | 16    | 94   | 3116 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 08 | 3492 X | 3398 | -0- | -94   | -0-  | 3398 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 09 | 2638 X | 2638 | -0- | -0-   | -0-  | 2638 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 10 | 0      | 2205 | -0- | 2205  | 2205 | 2205 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 11 | 0      | 1392 | -0- | 1392  | 3597 | 1392 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 12 | 0      | 1339 | -0- | 1339  | 4936 | 1339 | 3 |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 22,941 TOTAL CONDENSATE PROD: -0-

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OGU (MC & SUGGETT -23) WELL #: 191 RRCID -> 146419 COMPL. DATE 08/13/1993 TOTAL DEPTH 10600 PERF. 9016 - 9470

|    |        |      |     |      |      |      |   |  |  |   |     |  |  |  |  |     |
|----|--------|------|-----|------|------|------|---|--|--|---|-----|--|--|--|--|-----|
| 01 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 0 N    | -0-  | -0- | -0-  | -0-  |      |   |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 931 N  | 931  | -0- | -0-  | -0-  | 931  | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 1532 N | 1532 | -0- | -0-  | -0-  | 1532 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 981 N  | 981  | -0- | -0-  | -0-  | 981  | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 08 | 1774 N | 1774 | -0- | -0-  | -0-  | 1774 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 09 | 1110 N | 953  | -0- | -157 | -0-  | 953  | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 10 | 0      | 1791 | -0- | 1791 | 1791 | 1791 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 11 | 0      | 1706 | -0- | 1706 | 3497 | 1706 | 3 |  |  | N | -0- |  |  |  |  | -0- |
| 12 | 0      | 2128 | -0- | 2128 | 5625 | 2128 | 3 |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 11,796 TOTAL CONDENSATE PROD: -0-



| OPELIKA (TRAVIS PEAK) |            | //CONT.// 67416 830 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: HENDERSON                     |                     |     |           |       |                     |       |                     |             |
|-----------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.       |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                     |                     |     |           |       |                     |       |                     |             |
| OGU (HUFF, C.C. -6)   |            | WELL #: 190         |                         | RRCID -> 146421        |                         | COMPL. DATE 03/03/2009 |                     | TOTAL DEPTH 10436 PERF. 8842 - 9362 |                     |     |           |       |                     |       |                     |             |
| M                     | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                    | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                    | 1378 N     | 1378                | -0-                     | -0-                    | -0-                     | 1378                   | 3                   |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                    | 1490 N     | 1490                | -0-                     | -0-                    | -0-                     | 1490                   | 3                   |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                    | 1722 N     | 1722                | -0-                     | -0-                    | -0-                     | 1722                   | 3                   |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09                    | 1413 N     | 1413                | -0-                     | -0-                    | -0-                     | 1413                   | 3                   |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                    | 0          | 1305                | -0-                     | 1305                   | 1305                    | 1305                   | 3                   |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                    | 0          | 1146                | -0-                     | 1146                   | 2451                    | 1146                   | 3                   |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12                    | 0          | 1166                | -0-                     | 1166                   | 3617                    | 1166                   | 3                   |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:       |            | 9,620               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |                     |     |           |       |                     |       |                     |             |

| OGU (TULLOS, J.W. -B- -6) |       | WELL #: 184 |     | RRCID -> 146464        |      | COMPL. DATE 09/02/2009 |   | TOTAL DEPTH 10000 PERF. 8366 - 9546 |  |   |     |  |  |  |  |     |
|---------------------------|-------|-------------|-----|------------------------|------|------------------------|---|-------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                        | 0 N   | -0-         | -0- | -0-                    | -0-  |                        |   |                                     |  | N | -0- |  |  |  |  | -0- |
| 02                        | 0 N   | -0-         | -0- | -0-                    | -0-  |                        |   |                                     |  | N | -0- |  |  |  |  | -0- |
| 03                        | 0 N   | -0-         | -0- | -0-                    | -0-  |                        |   |                                     |  | N | -0- |  |  |  |  | -0- |
| 04                        | 0 N   | -0-         | -0- | -0-                    | -0-  |                        |   |                                     |  | N | -0- |  |  |  |  | -0- |
| 05                        | 0 N   | -0-         | -0- | -0-                    | -0-  |                        |   |                                     |  | N | -0- |  |  |  |  | -0- |
| 06                        | 0 N   | -0-         | -0- | -0-                    | -0-  |                        |   |                                     |  | N | -0- |  |  |  |  | -0- |
| 07                        | 0 N   | -0-         | -0- | -0-                    | -0-  |                        |   |                                     |  | N | -0- |  |  |  |  | -0- |
| 08                        | 739 N | 739         | -0- | -0-                    | -0-  | 739                    | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 09                        | 389 N | 389         | -0- | -0-                    | -0-  | 389                    | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 10                        | 0     | 541         | -0- | 541                    | 541  | 541                    | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 11                        | 0     | 422         | -0- | 422                    | 963  | 422                    | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 12                        | 0     | 421         | -0- | 421                    | 1384 | 421                    | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:           |       | 2,512       |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                     |  |   |     |  |  |  |  |     |

| OGU (HATTON, J.F. -2)      |          | WELL #: 194 |     | RRCID -> 162120        |     | COMPL. DATE 09/02/2001 |  | TOTAL DEPTH 10200 PERF. 8835 - 9782 |  |   |     |  |  |  |  |     |
|----------------------------|----------|-------------|-----|------------------------|-----|------------------------|--|-------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                         | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 02                         | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 03                         | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 04                         | 14B DENY | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| 05                         | 14B DENY | -0-         | -0- | -0-                    | -0- |                        |  |                                     |  | N | -0- |  |  |  |  | -0- |
| PLUGGED AND ABANDONED_____ |          | 06/16/2022  |     |                        |     |                        |  |                                     |  |   |     |  |  |  |  |     |
| TOTAL GAS PROD:            |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |  |   |     |  |  |  |  |     |

| OGU (HARVARD, J. M. -6) |        | WELL #: 152 |     | RRCID -> 165734        |      | COMPL. DATE N/A |   | TOTAL DEPTH 12055 PERF. 8890 - 9962 |  |   |     |  |  |  |  |     |
|-------------------------|--------|-------------|-----|------------------------|------|-----------------|---|-------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                      | 0 N    | -0-         | -0- | -0-                    | -0-  |                 |   |                                     |  | N | -0- |  |  |  |  | -0- |
| 02                      | 0 N    | -0-         | -0- | -0-                    | -0-  |                 |   |                                     |  | N | -0- |  |  |  |  | -0- |
| 03                      | 0 N    | -0-         | -0- | -0-                    | -0-  |                 |   |                                     |  | N | -0- |  |  |  |  | -0- |
| 04                      | 1781 N | 1781        | -0- | -0-                    | -0-  | 1781            | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 05                      | 3100 N | 4114        | -0- | 1014                   | 1014 | 4114            | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 06                      | 3000 N | 2689        | -0- | -311                   | 703  | 2689            | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 07                      | 2910 N | 2207        | -0- | -703                   | -0-  | 2207            | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 08                      | 2616 X | 2616        | -0- | -0-                    | -0-  | 2616            | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 09                      | 2160 X | 1961        | -0- | -199                   | -0-  | 1961            | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 10                      | 0      | 2626        | -0- | 2626                   | 2626 | 2626            | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 11                      | 0      | 2387        | -0- | 2387                   | 5013 | 2387            | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| 12                      | 0      | 2427        | -0- | 2427                   | 7440 | 2427            | 3 |                                     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:         |        | 22,808      |     | TOTAL CONDENSATE PROD: |      | -0-             |   |                                     |  |   |     |  |  |  |  |     |

| OPELIKA (TRAVIS PEAK)       |            | //CONT.// 67416 830 |                         | ASSOCIATED             | CAPACITY                |                           | CNTY: HENDERSON           |             |
|-----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|---------------------------|---------------------------|-------------|
| XTO ENERGY INC.             |            | //CONT.// 945936    |                         |                        |                         |                           |                           |             |
| OGU (SPRADLIN, G.T. -1) ST1 |            | WELL #: 36          |                         | RRCID -> 167100        | COMPL. DATE 10/25/1997  | TOTAL DEPTH 11555         | PERF. 8459                | - 8690      |
| M                           | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 02                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 03                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 04                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 05                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 06                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 07                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 08                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 09                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 10                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 11                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 12                          | PRTL PLG   | -0-                 | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| TOTAL GAS PROD:             |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                       |                           |             |

| OGU (HUFF, C.C. -4) |            | WELL #: 119 |                         | RRCID -> 171105        | COMPL. DATE 09/19/1998  | TOTAL DEPTH 12000         | PERF. 9042                | - 9870      |
|---------------------|------------|-------------|-------------------------|------------------------|-------------------------|---------------------------|---------------------------|-------------|
| M                   | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 02                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 03                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 04                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 05                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 06                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 07                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 08                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 09                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 10                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 11                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| 12                  | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |
| TOTAL GAS PROD:     |            | -0-         |                         | TOTAL CONDENSATE PROD: |                         | -0-                       |                           |             |

| OGU (LEWIS, J.H. -B- -5) |            | WELL #: 179 |                         | RRCID -> 177354        | COMPL. DATE             | N/A                       | TOTAL DEPTH 10000         | PERF. 9322  | - 9760 |
|--------------------------|------------|-------------|-------------------------|------------------------|-------------------------|---------------------------|---------------------------|-------------|--------|
| M                        | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |        |
| 01                       | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |        |
| 02                       | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |        |
| 03                       | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |        |
| 04                       | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |        |
| 05                       | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |        |
| 06                       | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |        |
| 07                       | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |        |
| 08                       | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |        |
| 09                       | PRTL PLG   | -0-         | -0-                     | -0-                    | -0-                     |                           |                           | -0-         |        |
| 10                       | PRTL PLG   | NO RPT      | -0-                     | -0-                    | -0-                     |                           | NO RPT                    | -0-         |        |
| 11                       | PRTL PLG   | NO RPT      | -0-                     | -0-                    | -0-                     |                           | NO RPT                    | -0-         |        |
| 12                       | PRTL PLG   | NO RPT      | -0-                     | -0-                    | -0-                     |                           | NO RPT                    | -0-         |        |
| TOTAL GAS PROD:          |            | -0-         |                         | TOTAL CONDENSATE PROD: |                         | -0-                       |                           |             |        |

| OPELIKA (TRAVIS PEAK)    |            | //CONT.// 67416 830 |                         | ASSOCIATED           |                         | CAPACITY               |                     | CNTY: HENDERSON |                     |                                     |           |       |                     |       |                     |             |
|--------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|-------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.          |            | //CONT.// 945936    |                         |                      |                         |                        |                     |                 |                     |                                     |           |       |                     |       |                     |             |
| OGU (LEWIS, J.H. -B- -6) |            | WELL #: 182         |                         | RRCID -> 177355      |                         | COMPL. DATE            |                     | N/A             |                     | TOTAL DEPTH 10000 PERF. 9235 - 9648 |           |       |                     |       |                     |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C                                   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | PRTL PLG   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | -0-       |       |                     |       |                     | -0-         |
| 02                       | PRTL PLG   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | -0-       |       |                     |       |                     | -0-         |
| 03                       | PRTL PLG   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | -0-       |       |                     |       |                     | -0-         |
| 04                       | PRTL PLG   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | -0-       |       |                     |       |                     | -0-         |
| 05                       | PRTL PLG   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | -0-       |       |                     |       |                     | -0-         |
| 06                       | PRTL PLG   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | -0-       |       |                     |       |                     | -0-         |
| 07                       | PRTL PLG   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | -0-       |       |                     |       |                     | -0-         |
| 08                       | PRTL PLG   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | -0-       |       |                     |       |                     | -0-         |
| 09                       | PRTL PLG   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | -0-       |       |                     |       |                     | -0-         |
| 10                       | PRTL PLG   | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | NO RPT    |       |                     |       |                     | -0-         |
| 11                       | PRTL PLG   | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | NO RPT    |       |                     |       |                     | -0-         |
| 12                       | PRTL PLG   | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:          |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |                                     |           |       |                     |       |                     |             |

| OGU (HARVARD, J. M. -8) |        | WELL #: 166 |     | RRCID -> 178083 |     | COMPL. DATE 05/24/2000 |  | TOTAL DEPTH 11980 PERF. 9266 - 10009 |  |   |        |  |  |  |  |     |
|-------------------------|--------|-------------|-----|-----------------|-----|------------------------|--|--------------------------------------|--|---|--------|--|--|--|--|-----|
| 01                      | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0-    |  |  |  |  | -0- |
| 02                      | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0-    |  |  |  |  | -0- |
| 03                      | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0-    |  |  |  |  | -0- |
| 04                      | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0-    |  |  |  |  | -0- |
| 05                      | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0-    |  |  |  |  | -0- |
| 06                      | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0-    |  |  |  |  | -0- |
| 07                      | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0-    |  |  |  |  | -0- |
| 08                      | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0-    |  |  |  |  | -0- |
| 09                      | SWR 10 | -0-         | -0- | -0-             | -0- |                        |  |                                      |  | N | -0-    |  |  |  |  | -0- |
| 10                      | SWR 10 | NO RPT      | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  |  | -0- |
| 11                      | SWR 10 | NO RPT      | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  |  | -0- |
| 12                      | SWR 10 | NO RPT      | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:         |        | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                  |  |   |        |  |  |  |  |     |

| OGU (HARVARD, J. M. -2) |        | WELL #: 130 |     | RRCID -> 179532 |     | COMPL. DATE 09/09/2000 |   | TOTAL DEPTH 11968 PERF. 8764 - 10130 |  |   |     |  |  |  |  |     |
|-------------------------|--------|-------------|-----|-----------------|-----|------------------------|---|--------------------------------------|--|---|-----|--|--|--|--|-----|
| 01                      | 0 N    | -0-         | -0- | -0-             | -0- |                        |   |                                      |  | N | -0- |  |  |  |  | -0- |
| 02                      | 0 N    | -0-         | -0- | -0-             | -0- |                        |   |                                      |  | N | -0- |  |  |  |  | -0- |
| 03                      | 0 N    | -0-         | -0- | -0-             | -0- |                        |   |                                      |  | N | -0- |  |  |  |  | -0- |
| 04                      | 576 N  | 576         | -0- | -0-             | -0- | 576                    | 3 |                                      |  | N | -0- |  |  |  |  | -0- |
| 05                      | 2398 N | 2398        | -0- | -0-             | -0- | 2398                   | 3 |                                      |  | N | -0- |  |  |  |  | -0- |
| 06                      | 475 N  | 475         | -0- | -0-             | -0- | 475                    | 3 |                                      |  | N | -0- |  |  |  |  | -0- |
| 07                      | 589 N  | -0-         | -0- | -589            | -0- |                        |   |                                      |  | N | -0- |  |  |  |  | -0- |
| 08                      | 682 N  | -0-         | -0- | -682            | -0- |                        |   |                                      |  | N | -0- |  |  |  |  | -0- |
| 09                      | 480 N  | -0-         | -0- | -480            | -0- |                        |   |                                      |  | N | -0- |  |  |  |  | -0- |
| 10                      | 0      | -0-         | -0- | -0-             | -0- |                        |   |                                      |  | N | -0- |  |  |  |  | -0- |
| 11                      | 0      | -0-         | -0- | -0-             | -0- |                        |   |                                      |  | N | -0- |  |  |  |  | -0- |
| 12                      | 0      | -0-         | -0- | -0-             | -0- |                        |   |                                      |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:         |        | 3,449       |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-                                  |  |   |     |  |  |  |  |     |

| OPELIKA (TRAVIS PEAK)  |            | //CONT.// 67416 830 |                        | ASSOCIATED      | CAPACITY               |                   | CNTY: HENDERSON |                      |         |  |
|------------------------|------------|---------------------|------------------------|-----------------|------------------------|-------------------|-----------------|----------------------|---------|--|
| XTO ENERGY INC.        |            | //CONT.// 945936    |                        |                 |                        |                   |                 |                      |         |  |
| OGU (HOWELL, W. Y. -6) |            | WELL #: 195         |                        | RRCID -> 179580 | COMPL. DATE 07/11/2002 | TOTAL DEPTH 11450 | PERF. 8957      | - 10014              |         |  |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM     |  |
| O                      |            | PROD GAS LIFT(L)    | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD            | AMT CODE             | BALANCE |  |
| 01                     | PRTL PLG   | -0-                 | -0-                    | -0-             | -0-                    |                   | N               | -0-                  | -0-     |  |
| 02                     | PRTL PLG   | -0-                 | -0-                    | -0-             | -0-                    |                   | N               | -0-                  | -0-     |  |
| 03                     | PRTL PLG   | -0-                 | -0-                    | -0-             | -0-                    |                   | N               | -0-                  | -0-     |  |
| 04                     | PRTL PLG   | -0-                 | -0-                    | -0-             | -0-                    |                   | N               | -0-                  | -0-     |  |
| 05                     | PRTL PLG   | -0-                 | -0-                    | -0-             | -0-                    |                   | N               | -0-                  | -0-     |  |
| 06                     | PRTL PLG   | -0-                 | -0-                    | -0-             | -0-                    |                   | N               | -0-                  | -0-     |  |
| 07                     | PRTL PLG   | -0-                 | -0-                    | -0-             | -0-                    |                   | N               | -0-                  | -0-     |  |
| 08                     | PRTL PLG   | -0-                 | -0-                    | -0-             | -0-                    |                   | N               | -0-                  | -0-     |  |
| 09                     | PRTL PLG   | -0-                 | -0-                    | -0-             | -0-                    |                   | N               | -0-                  | -0-     |  |
| 10                     | PRTL PLG   | NO RPT              | -0-                    | -0-             | -0-                    |                   | N               | NO RPT               | -0-     |  |
| 11                     | PRTL PLG   | NO RPT              | -0-                    | -0-             | -0-                    |                   | N               | NO RPT               | -0-     |  |
| 12                     | PRTL PLG   | NO RPT              | -0-                    | -0-             | -0-                    |                   | N               | NO RPT               | -0-     |  |
| TOTAL GAS PROD:        |            | -0-                 | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                 |                      |         |  |

| OGU (MC & SUGGETT 18-X) |        | WELL #: 153X |                        | RRCID -> 192649 | COMPL. DATE 02/25/2001 | TOTAL DEPTH 11819 | PERF. 9320 | - 10184 |     |  |
|-------------------------|--------|--------------|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|--|
| 01                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| 02                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| 03                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| 04                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| 05                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| 06                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| 07                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| 08                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| 09                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| 10                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| 11                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| 12                      | SWR 10 | NO RPT       | -0-                    | -0-             | -0-                    |                   | N          | NO RPT  | -0- |  |
| TOTAL GAS PROD:         |        | -0-          | TOTAL CONDENSATE PROD: |                 |                        | -0-               |            |         |     |  |

| OGU (ASHER, M. A. -6) |          | WELL #: 198 |                        | RRCID -> 209833 | COMPL. DATE 10/12/2012 | TOTAL DEPTH 10217 | PERF. 8106 | - 10033 |     |  |
|-----------------------|----------|-------------|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|--|
| 01                    | 0 N      | -0-         | -0-                    | -0-             | -0-                    |                   | N          | -0-     | -0- |  |
| 02                    | 0 N      | -0-         | -0-                    | -0-             | -0-                    |                   | N          | -0-     | -0- |  |
| 03                    | 0 N      | -0-         | -0-                    | -0-             | -0-                    |                   | N          | -0-     | -0- |  |
| 04                    | 0 N      | -0-         | -0-                    | -0-             | -0-                    |                   | N          | -0-     | -0- |  |
| 05                    | 0 N      | -0-         | -0-                    | -0-             | -0-                    |                   | N          | -0-     | -0- |  |
| 06                    | 0 N      | -0-         | -0-                    | -0-             | -0-                    |                   | N          | -0-     | -0- |  |
| 07                    | 0 N      | -0-         | -0-                    | -0-             | -0-                    |                   | N          | -0-     | -0- |  |
| 08                    | 0 N      | -0-         | -0-                    | -0-             | -0-                    |                   | N          | -0-     | -0- |  |
| 09                    | 23 N     | -0-         | -0-                    | -0-             | -0-                    | 23 3              | N          | -0-     | -0- |  |
| 10                    | 14B2 EXT | -0-         | -0-                    | -0-             | -0-                    |                   | N          | -0-     | -0- |  |
| 11                    | 14B2 EXT | -0-         | -0-                    | -0-             | -0-                    |                   | N          | -0-     | -0- |  |
| 12                    | 14B2 EXT | -0-         | -0-                    | -0-             | -0-                    |                   | N          | -0-     | -0- |  |
| TOTAL GAS PROD:       |          | 23          | TOTAL CONDENSATE PROD: |                 |                        | -0-               |            |         |     |  |

| OPELIKA (TRAVIS PEAK)  |        | //CONT.// 67416 830 |                         | ASSOCIATED           |                         | CAPACITY               |                     | CNTY: HENDERSON                     |   |           |                         |            |             |
|------------------------|--------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.        |        | //CONT.// 945936    |                         |                      |                         |                        |                     |                                     |   |           |                         |            |             |
| OGU (MC & SUGGETT -17) |        | WELL #: 150         |                         | RRCID -> 210369      |                         | COMPL. DATE 04/07/2005 |                     | TOTAL DEPTH 11892 PERF. 8664 - 9778 |   |           |                         |            |             |
| M                      | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 02                     | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 03                     | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 04                     | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 05                     | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 06                     | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 07                     | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 08                     | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 09                     | SWR 10 | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | -0-       |                         |            | -0-         |
| 10                     | SWR 10 | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 11                     | SWR 10 | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| 12                     | SWR 10 | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                     | N | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:        |        | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |   |           |                         |            |             |

| OGU (MAGERS, T. M. -11) |        | WELL #: 201 |     | RRCID -> 214626 |      | COMPL. DATE 07/23/2005 |   | TOTAL DEPTH 10445 PERF. 8888 - 10208 |   |     |  |  |     |
|-------------------------|--------|-------------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01                      | 0 N    | -0-         | -0- | -0-             | -0-  |                        |   |                                      | N | -0- |  |  | -0- |
| 02                      | 0 N    | -0-         | -0- | -0-             | -0-  |                        |   |                                      | N | -0- |  |  | -0- |
| 03                      | 0 N    | -0-         | -0- | -0-             | -0-  |                        |   |                                      | N | -0- |  |  | -0- |
| 04                      | 0 N    | -0-         | -0- | -0-             | -0-  |                        |   |                                      | N | -0- |  |  | -0- |
| 05                      | 2066 N | 2066        | -0- | -0-             | -0-  | 2066                   | 3 |                                      | N | -0- |  |  | -0- |
| 06                      | 2211 N | 2211        | -0- | -0-             | -0-  | 2211                   | 3 |                                      | N | -0- |  |  | -0- |
| 07                      | 1413 N | 1413        | -0- | -0-             | -0-  | 1413                   | 3 |                                      | N | -0- |  |  | -0- |
| 08                      | 1612 N | 1139        | -0- | -473            | -0-  | 1139                   | 3 |                                      | N | -0- |  |  | -0- |
| 09                      | 1560 N | 580         | -0- | -980            | -0-  | 580                    | 3 |                                      | N | -0- |  |  | -0- |
| 10                      | 0      | 1236        | -0- | 1236            | 1236 | 1236                   | 3 |                                      | N | -0- |  |  | -0- |
| 11                      | 0      | 1035        | -0- | 1035            | 2271 | 1035                   | 3 |                                      | N | -0- |  |  | -0- |
| 12                      | 0      | 1122        | -0- | 1122            | 3393 | 1122                   | 3 |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD:         |        | 10,802      |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |   |     |  |  |     |

| OGU (SPRADLIN, G. T. -5) |        | WELL #: 199 |     | RRCID -> 214627 |     | COMPL. DATE 06/25/2005 |   | TOTAL DEPTH 10837 PERF. 9150 - 10050 |   |     |  |  |     |
|--------------------------|--------|-------------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01                       | 1333 X | -0-         | -0- | -1333           | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 02                       | 896 X  | -0-         | -0- | -896            | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 03                       | 0 X    | -0-         | -0- | -0-             | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 04                       | 0 N    | -0-         | -0- | -0-             | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 05                       | 0 N    | -0-         | -0- | -0-             | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 06                       | 0 N    | -0-         | -0- | -0-             | -0- |                        |   |                                      | N | -0- |  |  | -0- |
| 07                       | 197 N  | 197         | -0- | -0-             | -0- | 197                    | 3 |                                      | N | -0- |  |  | -0- |
| 08                       | 180 N  | 180         | -0- | -0-             | -0- | 180                    | 3 |                                      | N | -0- |  |  | -0- |
| 09                       | 20 N   | 20          | -0- | -0-             | -0- | 20                     | 3 |                                      | N | -0- |  |  | -0- |
| 10                       | 0      | 129         | -0- | 129             | 129 | 129                    | 3 |                                      | N | -0- |  |  | -0- |
| 11                       | 0      | 38          | -0- | 38              | 167 | 38                     | 3 |                                      | N | -0- |  |  | -0- |
| 12                       | 0      | 13          | -0- | 13              | 180 | 13                     | 3 |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD:          |        | 577         |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-                                  |   |     |  |  |     |

| OPELIKA (TRAVIS PEAK)  |     | //CONT.//  |                  | 67416 830    | ASSOCIATED             | CAPACITY             |                      | CNTY: HENDERSON |             |                      |                      |              |
|------------------------|-----|------------|------------------|--------------|------------------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|--------------|
| XTO ENERGY INC.        |     | //CONT.//  |                  | 945936       |                        |                      |                      |                 |             |                      |                      |              |
| OGU (HOWELL, W. Y. -2) |     | WELL #:    |                  | 131          | RRCID ->               | 221488               | COMPL. DATE          | 06/10/2006      | TOTAL DEPTH | 11954                | PERF.                | 8768 - 10010 |
| M                      | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM          |
|                        |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT             | CODE        | AMT                  | CODE                 | BALANCE      |
| 01                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| 02                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| 03                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| 04                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| 05                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| 06                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| 07                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| 08                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| 09                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| 10                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| 11                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| 12                     | SWR | 10         | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT      |                      |                      | -0-          |
| TOTAL GAS PROD:        |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |                 |             |                      | -0-                  |              |

| OGU (MAGERS, T. M. -6) |     | WELL #: |      | 108                    | RRCID -> | 230323 | COMPL. DATE | 08/01/2007 | TOTAL DEPTH | 12765 | PERF. | 8059 - 9410 |
|------------------------|-----|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01                     | 0   | N       | -0-  | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 02                     | 0   | N       | -0-  | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 03                     | 0   | N       | -0-  | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 04                     | 0   | N       | -0-  | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 05                     | 863 | N       | 863  | -0-                    | -0-      | -0-    | 863         | 3          | N           | -0-   |       | -0-         |
| 06                     | 726 | N       | 726  | -0-                    | -0-      | -0-    | 726         | 3          | N           | -0-   |       | -0-         |
| 07                     | 563 | N       | 563  | -0-                    | -0-      | -0-    | 563         | 3          | N           | -0-   |       | -0-         |
| 08                     | 465 | N       | 392  | -0-                    | -73      | -0-    | 392         | 3          | N           | -0-   |       | -0-         |
| 09                     | 450 | N       | 155  | -0-                    | -295     | -0-    | 155         | 3          | N           | -0-   |       | -0-         |
| 10                     | 0   |         | 851  | -0-                    | 851      | -0-    | 851         | 3          | N           | -0-   |       | -0-         |
| 11                     | 0   |         | 1038 | -0-                    | 1038     | -0-    | 1038        | 3          | N           | -0-   |       | -0-         |
| 12                     | 0   |         | 1034 | -0-                    | 1034     | -0-    | 1034        | 3          | N           | -0-   |       | -0-         |
| TOTAL GAS PROD:        |     | 5,622   |      | TOTAL CONDENSATE PROD: |          |        |             |            |             |       |       | -0-         |

| OGU (MC & SUGETT 21) |     | WELL #: |     | 160                    | RRCID -> | 251123 | COMPL. DATE | 12/24/2008 | TOTAL DEPTH | 11950 | PERF. | 7846 - 9857 |
|----------------------|-----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------------|
| 01                   | 0   | N       | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 02                   | 0   | N       | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 03                   | 0   | N       | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 04                   | 0   | N       | -0- | -0-                    | -0-      | -0-    |             | N          | -0-         |       |       | -0-         |
| 05                   | 599 | N       | 599 | -0-                    | -0-      | -0-    | 599         | 3          | N           | -0-   |       | -0-         |
| 06                   | 409 | N       | 409 | -0-                    | -0-      | -0-    | 409         | 3          | N           | -0-   |       | -0-         |
| 07                   | 438 | N       | 438 | -0-                    | -0-      | -0-    | 438         | 3          | N           | -0-   |       | -0-         |
| 08                   | 628 | N       | 628 | -0-                    | -0-      | -0-    | 628         | 3          | N           | -0-   |       | -0-         |
| 09                   | 420 | N       | 375 | -0-                    | -45      | -0-    | 375         | 3          | N           | -0-   |       | -0-         |
| 10                   | 0   |         | 598 | -0-                    | 598      | -0-    | 598         | 3          | N           | -0-   |       | -0-         |
| 11                   | 0   |         | 584 | -0-                    | 584      | -0-    | 1182        | 3          | N           | -0-   |       | -0-         |
| 12                   | 0   |         | 368 | -0-                    | 368      | -0-    | 1550        | 3          | N           | -0-   |       | -0-         |
| TOTAL GAS PROD:      |     | 3,999   |     | TOTAL CONDENSATE PROD: |          |        |             |            |             |       |       | -0-         |

OIL AND GAS DIVISION

| OPELIKA (TRAVIS PEAK) |   | //CONT.//  |                  | 67416 830    | ASSOCIATED  | CAPACITY               |                  | CNTY: HENDERSON |             |                  |                   |         |
|-----------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|-----------------|-------------|------------------|-------------------|---------|
| XTO ENERGY INC.       |   | //CONT.//  |                  | 945936       |             |                        |                  |                 |             |                  |                   |         |
| WELLS, GRACE "A"      |   | WELL #:    |                  | 2            | RRCID ->    | 273485                 | COMPL. DATE      | 06/26/2014      | TOTAL DEPTH | 10900            | PERF. 8456 - 9479 |         |
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM               |         |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT             | CODE        | AMT              | CODE              | BALANCE |
| 01                    |   | 3596 X     | -0-              | -0-          | -3596       | -0-                    |                  |                 | N           | -0-              | -0-               |         |
| 02                    |   | 2800 X     | -0-              | -0-          | -2800       | -0-                    |                  |                 | N           | -0-              | -0-               |         |
| 03                    |   | 0 X        | -0-              | -0-          | -0-         | -0-                    |                  |                 | N           | -0-              | -0-               |         |
| 04                    |   | 0 X        | -0-              | -0-          | -0-         | -0-                    |                  |                 | N           | -0-              | -0-               |         |
| 05                    |   | 0 X        | -0-              | -0-          | -0-         | -0-                    |                  |                 | N           | -0-              | -0-               |         |
| 06                    |   | 0 X        | -0-              | -0-          | -0-         | -0-                    |                  |                 | N           | -0-              | -0-               |         |
| 07                    |   | 0 X        | -0-              | -0-          | -0-         | -0-                    |                  |                 | N           | -0-              | -0-               |         |
| 08                    |   | 37 X       | 37               | -0-          | -0-         | -0-                    | 37 3             |                 | N           | -0-              | -0-               |         |
| 09                    |   | 23 X       | 23               | -0-          | -0-         | -0-                    | 23 3             |                 | N           | -0-              | -0-               |         |
| 10                    |   | 0          | 845              | -0-          | 845         | 845                    | 845 3            |                 | N           | -0-              | -0-               |         |
| 11                    |   | 0          | 1636             | -0-          | 1636        | 2481                   | 1636 3           |                 | N           | -0-              | -0-               |         |
| 12                    |   | 0          | 3563             | -0-          | 3563        | 6044                   | 3563 3           |                 | N           | -0-              | -0-               |         |
| TOTAL GAS PROD:       |   |            | 6,104            |              |             | TOTAL CONDENSATE PROD: |                  |                 | -0-         |                  |                   |         |

| OGU (MAGERS, T. M. -4) |  | WELL #: |        | 102 | RRCID -> | 283033                 | COMPL. DATE | 08/23/2017 | TOTAL DEPTH | 10500 | PERF. 8004 - 10071 |
|------------------------|--|---------|--------|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01                     |  | 0 N     | -0-    | -0- | -0-      | -0-                    |             |            | N           | -0-   | -0-                |
| 02                     |  | 0 N     | -0-    | -0- | -0-      | -0-                    |             |            | N           | -0-   | -0-                |
| 03                     |  | 0 N     | -0-    | -0- | -0-      | -0-                    |             |            | N           | -0-   | -0-                |
| 04                     |  | 0 N     | -0-    | -0- | -0-      | -0-                    |             |            | N           | -0-   | -0-                |
| 05                     |  | 1996 N  | 1996   | -0- | -0-      | -0-                    | 1996 3      |            | N           | -0-   | -0-                |
| 06                     |  | 721 N   | 721    | -0- | -0-      | -0-                    | 721 3       |            | N           | -0-   | -0-                |
| 07                     |  | 1802 N  | 1802   | -0- | -0-      | -0-                    | 1802 3      |            | N           | -0-   | -0-                |
| 08                     |  | 1984 N  | 1525   | -0- | -459     | -0-                    | 1525 3      |            | N           | -0-   | -0-                |
| 09                     |  | 812 N   | 812    | -0- | -0-      | -0-                    | 812 3       |            | N           | -0-   | -0-                |
| 10                     |  | 0       | 2180   | -0- | 2180     | 2180                   | 2180 3      |            | N           | -0-   | -0-                |
| 11                     |  | 0       | 1620   | -0- | 1620     | 3800                   | 1620 3      |            | N           | -0-   | -0-                |
| 12                     |  | 0       | 293    | -0- | 293      | 4093                   | 293 3       |            | N           | -0-   | -0-                |
| TOTAL GAS PROD:        |  |         | 10,949 |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |                    |

| OWENSVILLE (COTTON VALLEY, UP.) |          | 67890 400 |     | NON-ASSOCIATED | ONE WELL |                        | CNTY: ROBERTSON |            |             |        |                    |
|---------------------------------|----------|-----------|-----|----------------|----------|------------------------|-----------------|------------|-------------|--------|--------------------|
| XTO ENERGY INC.                 |          | 945936    |     |                |          |                        |                 |            |             |        |                    |
| MORGAN CREEK VILLAGE INC        |          | WELL #:   |     | 1              | RRCID -> | 118493                 | COMPL. DATE     | 08/12/1985 | TOTAL DEPTH | 15208  | PERF.14248 - 14274 |
| 01                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| 02                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| 03                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| 04                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| 05                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| 06                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| 07                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| 08                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| 09                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| 10                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| 11                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| 12                              | PRTL PLG | NO RPT    | -0- | -0-            | -0-      |                        |                 |            | N           | NO RPT | -0-                |
| TOTAL GAS PROD:                 |          |           | -0- |                |          | TOTAL CONDENSATE PROD: |                 |            | -0-         |        |                    |

OIL AND GAS DIVISION

| OWENSVILLE (TRAVIS PEAK) |          | 67890 800    |                         | NON-ASSOCIATED        |                          | ONE WELL               |                     | CNTY: ROBERTSON                    |                     |   |           |       |                     |       |                     |             |
|--------------------------|----------|--------------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| VENTANA MIDSTREAM LLC    |          | 884518       |                         |                       |                          |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| SHARP                    |          | WELL #: 101D |                         | RRCID -> 212579       |                          | COMPL. DATE 06/27/2005 |                     | TOTAL DEPTH 5650 PERF. 5550 - 5650 |                     |   |           |       |                     |       |                     |             |
| M                        | O        | GAS PROD     | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 14B DENY | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02                       | 14B DENY | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03                       | T. A.    | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04                       | 14B DENY | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05                       | 14B DENY | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06                       | 14B DENY | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07                       | 14B DENY | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08                       | 14B DENY | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09                       | 14B DENY | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10                       | 14B DENY | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11                       | 14B DENY | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12                       | 14B DENY | NO RPT       | -0-                     | -0-                   | -0-                      |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:          |          | -0-          |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |   |           |       |                     |       |                     |             |

| PEARWOOD (COTTON VALLEY LIME) |         | 69997 100 |                         | NON-ASSOCIATED        |                          | CAPACITY               |                     | CNTY: LEON                           |                     |   |           |       |                     |       |                     |             |
|-------------------------------|---------|-----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC    |         | 220903    |                         |                       |                          |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| POTH FAMILY TRUST             |         | WELL #: 1 |                         | RRCID -> 145882       |                          | COMPL. DATE 04/03/1993 |                     | TOTAL DEPTH 15200 PERF.14710 - 15200 |                     |   |           |       |                     |       |                     |             |
| M                             | O       | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 4557 X  | 1189      | -0-                     | -3368                 | -0-                      | 1189                   | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                            | 1876 X  | 880       | -0-                     | -996                  | -0-                      | 880                    | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                            | 6446 X  | 6446      | -0-                     | -0-                   | -0-                      | 6446                   | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                            | 39269 X | 39269     | -0-                     | -0-                   | -0-                      | 39269                  | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                            | 33334 X | 33334     | -0-                     | -0-                   | -0-                      | 33334                  | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                            | 29274 X | 29274     | -0-                     | -0-                   | -0-                      | 29274                  | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                            | 28980 X | 28980     | -0-                     | -0-                   | -0-                      | 28980                  | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                            | 27782 X | 27782     | -0-                     | -0-                   | -0-                      | 125                    | 1                   | 27657                                | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 09                            | 0       | 25875     | -0-                     | 25875                 | 25875                    | 25875                  | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                            | 0       | 23660     | -0-                     | 23660                 | 49535                    | 23660                  | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                            | 0       | 10165     | -0-                     | 10165                 | 59700                    | 10165                  | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                            | 25637 X | NO RPT    | -0-                     | -25637                | 34063                    |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:               |         | 226,854   |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |   |           |       |                     |       |                     |             |

| POTH FAMILY TRUST |          | WELL #: 2 |                         | RRCID -> 158520       |                          | COMPL. DATE 02/02/1996 |                     | TOTAL DEPTH 15567 PERF.15100 - 15567 |                     |   |           |       |                     |       |                     |             |
|-------------------|----------|-----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| M                 | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                | 106702 X | 103331    | -0-                     | -3371                 | -0-                      | 103331                 | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                | 96376 X  | 91213     | -0-                     | -5163                 | -0-                      | 91213                  | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                | 106702 X | 101871    | -0-                     | -4831                 | -0-                      | 101871                 | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                | 100294 X | 100294    | -0-                     | -0-                   | -0-                      | 100294                 | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                | 103323 X | 100519    | -0-                     | -2804                 | -0-                      | 100519                 | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                | 99990 X  | 95826     | -0-                     | -4164                 | -0-                      | 95826                  | 3                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                | 103633 X | 101120    | -0-                     | -2513                 | -0-                      | 101120                 | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                | 103633 X | 98026     | -0-                     | -5607                 | -0-                      | 440                    | 1                   | 97586                                | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 09                | 0        | 92807     | -0-                     | 92807                 | 92807                    | 92807                  | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                | 0        | 97768     | -0-                     | 97768                 | 190575                   | 97768                  | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                | 0        | 91901     | -0-                     | 91901                 | 282476                   | 91901                  | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                | 101122 X | NO RPT    | -0-                     | -101122               | 181354                   |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:   |          | 1,074,676 |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |   |           |       |                     |       |                     |             |



| PERSONVILLE (COTTON VALLEY)<br>CRESCENT PASS ENERGY, LLC<br>BETTINGER |      | 70792 200<br>189405 |          | NON-ASSOCIATED             |                         | CAPACITY               |            | CNTY: LIMESTONE |           |                          |               |               |                |
|---|------|---------------------|----------|----------------------------|-------------------------|------------------------|------------|-----------------|-----------|--------------------------|---------------|---------------|----------------|
|   |      | WELL #:             | 1        | RRCID ->                   | 156212                  | COMPL. DATE            | 05/30/1996 | TOTAL DEPTH     | 10962     | PERF.                    | 9430 - 9683   |               |                |
| M   | O    | ALLOW CODE          | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)  | UNDERAGE   | *<br>AMT        | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| 02  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| 03  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| 04  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| 05  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| 06  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| 07  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| 08  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| 09  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| 10  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| 11  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| 12  | PRTL | PLG                 | NO RPT   | -0-                        | -0-                     | -0-                    |            |                 |           | N                        | NO RPT        |               | -0-            |
| TOTAL GAS PROD:   |      |                     | -0-      |                            |                         | TOTAL CONDENSATE PROD: |            |                 | -0-       |                          |               |               |                |

| ETHRIDGE        |      | WELL #: |        | 1   | RRCID -> | 156401                 | COMPL. DATE | 11/04/1998 | TOTAL DEPTH | 11012 | PERF. | 9568 - 10118 |    |
|-----------------|------|---------|--------|-----|----------|------------------------|-------------|------------|-------------|-------|-------|--------------|----|
| 01              | 993  | N       | 993    | -0- | -0-      | -0-                    | 327         | 1          | 666         | 2     | N     | -0-          | 11 |
| 02              | 1249 | N       | 1249   | -0- | -0-      | -0-                    | 432         | 1          | 817         | 2     | N     | -0-          | 11 |
| 03              | 2661 | N       | 2661   | -0- | -0-      | -0-                    | 740         | 1          | 1921        | 2     | N     | -0-          | 11 |
| 04              | 2310 | N       | 2310   | -0- | -0-      | -0-                    | 671         | 1          | 1639        | 2     | N     | -0-          | 11 |
| 05              | 992  | N       | 913    | -0- | -79      | -0-                    | 266         | 1          | 647         | 2     | N     | -0-          | 11 |
| 06              | 1573 | N       | 1573   | -0- | -0-      | -0-                    | 487         | 1          | 1086        | 2     | N     | -0-          | 11 |
| 07              | 2089 | N       | 2089   | -0- | -0-      | -0-                    | 614         | 1          | 1475        | 2     | N     | -0-          | 11 |
| 08              | 1232 | N       | 1232   | -0- | -0-      | -0-                    | 389         | 1          | 843         | 2     | N     | -0-          | 11 |
| 09              | 1978 | N       | 1978   | -0- | -0-      | -0-                    | 372         | 1          | 1606        | 2     | N     | -0-          | 11 |
| 10              | 0    |         | 2537   | -0- | 2537     | 2537                   | 389         | 1          | 2148        | 2     | N     | -0-          | 11 |
| 11              | 0    |         | 1774   | -0- | 1774     | 4311                   | 258         | 1          | 1516        | 2     | N     | -0-          | 11 |
| 12              | 0    |         | 2655   | -0- | 2655     | 6966                   | 418         | 1          | 2237        | 2     | N     | -0-          | 11 |
| TOTAL GAS PROD: |      |         | 21,964 |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |       |              |    |

| TUCKER          |      | WELL #: |        | 2   | RRCID -> | 159759                 | COMPL. DATE | 07/04/1996 | TOTAL DEPTH | 11000 | PERF. | 9544 - 9676 |    |
|-----------------|------|---------|--------|-----|----------|------------------------|-------------|------------|-------------|-------|-------|-------------|----|
| 01              | 1285 | N       | 1285   | -0- | -0-      | -0-                    | 423         | 1          | 862         | 2     | Y     | -0-         | 14 |
| 02              | 1092 | N       | 1021   | -0- | -71      | -0-                    | 353         | 1          | 668         | 2     | Y     | -0-         | 14 |
| 03              | 1240 | N       | 1180   | -0- | -60      | -0-                    | 328         | 1          | 852         | 2     | Y     | -0-         | 14 |
| 04              | 1200 | N       | 1153   | -0- | -47      | -0-                    | 335         | 1          | 818         | 2     | Y     | -0-         | 14 |
| 05              | 1116 | N       | 631    | -0- | -485     | -0-                    | 184         | 1          | 447         | 2     | Y     | -0-         | 14 |
| 06              | 1130 | N       | 1130   | -0- | -0-      | -0-                    | 350         | 1          | 780         | 2     | Y     | -0-         | 14 |
| 07              | 1258 | N       | 1258   | -0- | -0-      | -0-                    | 370         | 1          | 888         | 2     | Y     | -0-         | 14 |
| 08              | 1224 | N       | 1224   | -0- | -0-      | -0-                    | 387         | 1          | 837         | 2     | Y     | -0-         | 14 |
| 09              | 1181 | N       | 1181   | -0- | -0-      | -0-                    | 222         | 1          | 959         | 2     | Y     | -0-         | 14 |
| 10              | 0    |         | 1243   | -0- | 1243     | 1243                   | 191         | 1          | 1052        | 2     | Y     | -0-         | 14 |
| 11              | 0    |         | 1188   | -0- | 1188     | 2431                   | 173         | 1          | 1015        | 2     | Y     | -0-         | 14 |
| 12              | 0    |         | 1319   | -0- | 1319     | 3750                   | 208         | 1          | 1111        | 2     | Y     | -0-         | 14 |
| TOTAL GAS PROD: |      |         | 13,813 |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |       |             |    |

| PERSONVILLE (COTTON VALLEY) |       | //CONT.//  |          | 70792 200               | NON-ASSOCIATED        | CAPACITY          |             | CNTY: LIMESTONE     |             |                     |                   |           |       |                     |       |             |
|-----------------------------|-------|------------|----------|-------------------------|-----------------------|-------------------|-------------|---------------------|-------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC   |       | //CONT.//  |          | 189405                  |                       |                   |             |                     |             |                     |                   |           |       |                     |       |             |
| TUCKER                      |       | WELL #:    |          | 3                       | RRCID ->              | 161749            | COMPL. DATE | 10/24/1996          | TOTAL DEPTH | 11155               | PERF. 9499 - 9828 |           |       |                     |       |             |
| M                           | O     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| 02                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| 03                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| 04                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| 05                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| 06                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| 07                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| 08                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| 09                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| 10                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| 11                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| 12                          | T. A. | NO RPT     | -0-      | -0-                     | -0-                   | -0-               |             |                     |             |                     | Y                 | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:             |       | -0-        |          | TOTAL CONDENSATE PROD:  |                       | -0-               |             |                     |             |                     |                   |           |       |                     |       |             |

| TUCKER          |        | WELL #: |     | 4                      | RRCID -> | 161930 | COMPL. DATE | 01/16/1997 | TOTAL DEPTH | 11050 | PERF. 9682 - 9964 |    |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------------------|----|
| 01              | 3937 X | 2919    | -0- | -1018                  | -0-      | 961    | 1           | 1958       | 2           | Y     | -0-               | 14 |
| 02              | 2339 X | 2339    | -0- | -0-                    | -0-      | 809    | 1           | 1530       | 2           | Y     | -0-               | 14 |
| 03              | 3002 X | 3002    | -0- | -0-                    | -0-      | 835    | 1           | 2167       | 2           | Y     | -0-               | 14 |
| 04              | 2653 X | 2653    | -0- | -0-                    | -0-      | 770    | 1           | 1883       | 2           | Y     | -0-               | 14 |
| 05              | 2108 N | 1320    | -0- | -788                   | -0-      | 385    | 1           | 935        | 2           | Y     | -0-               | 14 |
| 06              | 2739 N | 2739    | -0- | -0-                    | -0-      | 848    | 1           | 1891       | 2           | Y     | -0-               | 14 |
| 07              | 3050 N | 3050    | -0- | -0-                    | -0-      | 896    | 1           | 2154       | 2           | Y     | -0-               | 14 |
| 08              | 3100 N | 3249    | -0- | 149                    | 149      | 1026   | 1           | 2223       | 2           | Y     | -0-               | 14 |
| 09              | 3000 N | 3261    | -0- | 261                    | 410      | 613    | 1           | 2648       | 2           | Y     | -0-               | 14 |
| 10              | 0      | 3354    | -0- | 3354                   | 3764     | 515    | 1           | 2839       | 2           | Y     | -0-               | 14 |
| 11              | 0      | 3250    | -0- | 3250                   | 7014     | 473    | 1           | 2777       | 2           | Y     | -0-               | 14 |
| 12              | 0      | 3117    | -0- | 3117                   | 10131    | 491    | 1           | 2626       | 2           | Y     | -0-               | 14 |
| TOTAL GAS PROD: |        | 34,253  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                   |    |

| BETTINGER       |        | WELL #: |     | 2                      | RRCID -> | 162578 | COMPL. DATE | 03/15/2012 | TOTAL DEPTH | 11500 | PERF. 9696 - 10689 |   |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|---|
| 01              | 1581 N | 820     | -0- | -761                   | -0-      | 270    | 1           | 550        | 2           | N     | -0-                | 8 |
| 02              | 1397 N | 1397    | -0- | -0-                    | -0-      | 483    | 1           | 914        | 2           | N     | -0-                | 8 |
| 03              | 1732 N | 1732    | -0- | -0-                    | -0-      | 482    | 1           | 1250       | 2           | N     | -0-                | 8 |
| 04              | 780 N  | 601     | -0- | -179                   | -0-      | 175    | 1           | 426        | 2           | N     | -0-                | 8 |
| 05              | 1550 N | 674     | -0- | -876                   | -0-      | 197    | 1           | 477        | 2           | N     | -0-                | 8 |
| 06              | 976 N  | 976     | -0- | -0-                    | -0-      | 302    | 1           | 674        | 2           | N     | -0-                | 8 |
| 07              | 820 N  | 820     | -0- | -0-                    | -0-      | 241    | 1           | 579        | 2           | N     | -0-                | 8 |
| 08              | 823 N  | 823     | -0- | -0-                    | -0-      | 260    | 1           | 563        | 2           | N     | -0-                | 8 |
| 09              | 990 N  | 650     | -0- | -340                   | -0-      | 122    | 1           | 528        | 2           | N     | -0-                | 8 |
| 10              | 0      | 2142    | -0- | 2142                   | 2142     | 329    | 1           | 1813       | 2           | N     | -0-                | 8 |
| 11              | 0      | 946     | -0- | 946                    | 3088     | 138    | 1           | 808        | 2           | N     | -0-                | 8 |
| 12              | 0      | 1705    | -0- | 1705                   | 4793     | 269    | 1           | 1436       | 2           | N     | -0-                | 8 |
| TOTAL GAS PROD: |        | 13,286  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |   |

| PERSONVILLE (COTTON VALLEY) |            | //CONT.// |             | 70792 200              | NON-ASSOCIATED |                  | CAPACITY         |                  |             | CNTY: LIMESTONE |                  |                  |         |
|-----------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC   |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |
| TUCKER                      |            | WELL #:   |             | 5                      | RRCID ->       | 164339           | COMPL. DATE      | 07/03/1997       | TOTAL DEPTH | 11018           | PERF.10820       | - 10970          |         |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                           |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | BALANCE |
| 01                          | 1640 N     | 1640      | -0-         | -0-                    | -0-            | 540              | 1                | 1100             | 2           | Y               | -0-              |                  | 14      |
| 02                          | 1344 N     | 1330      | -0-         | -14                    | -0-            | 460              | 1                | 870              | 2           | Y               | -0-              |                  | 14      |
| 03                          | 1550 N     | 1531      | -0-         | -19                    | -0-            | 426              | 1                | 1105             | 2           | Y               | -0-              |                  | 14      |
| 04                          | 1504 N     | 1504      | -0-         | -0-                    | -0-            | 437              | 1                | 1067             | 2           | Y               | -0-              |                  | 14      |
| 05                          | 1488 N     | 827       | -0-         | -661                   | -0-            | 241              | 1                | 586              | 2           | Y               | -0-              |                  | 14      |
| 06                          | 1477 N     | 1477      | -0-         | -0-                    | -0-            | 457              | 1                | 1020             | 2           | Y               | -0-              |                  | 14      |
| 07                          | 1650 N     | 1650      | -0-         | -0-                    | -0-            | 485              | 1                | 1165             | 2           | Y               | -0-              |                  | 14      |
| 08                          | 1662 N     | 1662      | -0-         | -0-                    | -0-            | 525              | 1                | 1137             | 2           | Y               | -0-              |                  | 14      |
| 09                          | 1704 N     | 1704      | -0-         | -0-                    | -0-            | 320              | 1                | 1384             | 2           | Y               | -0-              |                  | 14      |
| 10                          | 0          | 1678      | -0-         | 1678                   | 1678           | 258              | 1                | 1420             | 2           | Y               | -0-              |                  | 14      |
| 11                          | 0          | 1567      | -0-         | 1567                   | 3245           | 228              | 1                | 1339             | 2           | Y               | -0-              |                  | 14      |
| 12                          | 0          | 1341      | -0-         | 1341                   | 4586           | 211              | 1                | 1130             | 2           | Y               | -0-              |                  | 14      |
| TOTAL GAS PROD:             |            | 17,911    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| STONE, R. E. "A" |            | WELL #:  |             | 1                      | RRCID ->    | 167914           | COMPL. DATE      | 02/25/1998       | TOTAL DEPTH | 9750 | PERF. 9536       | - 9553           |         |
|------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|------|------------------|------------------|---------|
| M                | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD | AMT              | CODE             | BALANCE |
| 01               | 3534 X     | 2742     | -0-         | -792                   | -0-         | 130              | 1                | 2612             | 2           | Y    | -0-              |                  | -0-     |
| 02               | 2744 X     | 994      | -0-         | -1750                  | -0-         | 49               | 1                | 945              | 2           | Y    | -0-              |                  | -0-     |
| 03               | 3146 X     | 3146     | -0-         | -0-                    | -0-         | 155              | 1                | 2991             | 2           | Y    | -0-              |                  | -0-     |
| 04               | 2940 X     | 2776     | -0-         | -164                   | -0-         | 137              | 1                | 2639             | 2           | Y    | -0-              |                  | -0-     |
| 05               | 3038 X     | 2818     | -0-         | -220                   | -0-         | 142              | 1                | 2676             | 2           | Y    | -0-              |                  | -0-     |
| 06               | 3159 X     | 3159     | -0-         | -0-                    | -0-         | 155              | 1                | 3004             | 2           | Y    | -0-              |                  | -0-     |
| 07               | 3038 X     | 2905     | -0-         | -133                   | -0-         | 139              | 1                | 2766             | 2           | Y    | -0-              |                  | -0-     |
| 08               | 2945 X     | 2272     | -0-         | -673                   | -0-         | 107              | 1                | 2165             | 2           | Y    | -0-              |                  | -0-     |
| 09               | 2850 X     | 2567     | -0-         | -283                   | -0-         | 117              | 1                | 2450             | 2           | Y    | -0-              |                  | -0-     |
| 10               | 0          | 2263     | -0-         | 2263                   | 2263        | 105              | 1                | 2158             | 2           | Y    | -0-              |                  | -0-     |
| 11               | 0          | 921      | -0-         | 921                    | 3184        | 42               | 1                | 879              | 2           | Y    | -0-              |                  | -0-     |
| 12               | 0          | -0-      | -0-         | -0-                    | 3184        |                  |                  |                  |             | Y    | -0-              |                  | -0-     |
| TOTAL GAS PROD:  |            | 26,563   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |      |                  |                  |         |

| ETHRIDGE        |            | WELL #:  |             | 3                      | RRCID ->    | 169925           | COMPL. DATE      | 09/01/2001       | TOTAL DEPTH | 10266 | PERF. 9788       | - 10147          |         |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01              | 158 N      | 158      | -0-         | -0-                    | -0-         | 52               | 1                | 106              | 2           | N     | -0-              |                  | 8       |
| 02              | 130 N      | 130      | -0-         | -0-                    | -0-         | 45               | 1                | 85               | 2           | N     | -0-              |                  | 8       |
| 03              | 155 N      | 136      | -0-         | -19                    | -0-         | 38               | 1                | 98               | 2           | N     | -0-              |                  | 8       |
| 04              | 151 N      | 151      | -0-         | -0-                    | -0-         | 44               | 1                | 107              | 2           | N     | -0-              |                  | 8       |
| 05              | 155 N      | 99       | -0-         | -56                    | -0-         | 29               | 1                | 70               | 2           | N     | -0-              |                  | 8       |
| 06              | 90 N       | 61       | -0-         | -29                    | -0-         | 19               | 1                | 42               | 2           | N     | -0-              |                  | 8       |
| 07              | 357 N      | 357      | -0-         | -0-                    | -0-         | 105              | 1                | 252              | 2           | N     | -0-              |                  | 8       |
| 08              | 375 N      | 375      | -0-         | -0-                    | -0-         | 118              | 1                | 257              | 2           | N     | -0-              |                  | 8       |
| 09              | 274 N      | 274      | -0-         | -0-                    | -0-         | 52               | 1                | 222              | 2           | N     | -0-              |                  | 8       |
| 10              | 0          | 5829     | -0-         | 5829                   | 5829        | 895              | 1                | 4934             | 2           | N     | -0-              |                  | 8       |
| 11              | 0          | 3781     | -0-         | 3781                   | 9610        | 550              | 1                | 3231             | 2           | N     | -0-              |                  | 8       |
| 12              | 0          | 3324     | -0-         | 3324                   | 12934       | 524              | 1                | 2800             | 2           | N     | -0-              |                  | 8       |
| TOTAL GAS PROD: |            | 14,675   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

OIL AND GAS DIVISION

| PERSONVILLE (COTTON VALLEY) |            | //CONT.// |                         | 70792 200            | NON-ASSOCIATED          | CAPACITY |                     | CNTY: LIMESTONE |             |           |                         |               |
|-----------------------------|------------|-----------|-------------------------|----------------------|-------------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|---------------|
| CRESCENT PASS ENERGY, LLC   |            | //CONT.// |                         | 189405               |                         |          |                     |                 |             |           |                         |               |
| TUCKER                      |            | WELL #:   |                         | 6                    | RRCID ->                | 170086   | COMPL. DATE         | 07/29/1998      | TOTAL DEPTH | 11310     | PERF.11104 - 11162      |               |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                          | 2139 N     | 2008      | -0-                     | -131                 | -0-                     | 661      | 1                   | 1347            | 2           | Y         | -0-                     | 14            |
| 02                          | 1820 N     | 1328      | -0-                     | -492                 | -0-                     | 459      | 1                   | 869             | 2           | Y         | -0-                     | 14            |
| 03                          | 2077 N     | 1612      | -0-                     | -465                 | -0-                     | 448      | 1                   | 1164            | 2           | Y         | -0-                     | 14            |
| 04                          | 1950 N     | 1798      | -0-                     | -152                 | -0-                     | 522      | 1                   | 1276            | 2           | Y         | -0-                     | 14            |
| 05                          | 1457 N     | 843       | -0-                     | -614                 | -0-                     | 246      | 1                   | 597             | 2           | Y         | -0-                     | 14            |
| 06                          | 1244 N     | 1244      | -0-                     | -0-                  | -0-                     | 385      | 1                   | 859             | 2           | Y         | -0-                     | 14            |
| 07                          | 2254 N     | 2254      | -0-                     | -0-                  | -0-                     | 662      | 1                   | 1592            | 2           | Y         | -0-                     | 14            |
| 08                          | 2340 N     | 2340      | -0-                     | -0-                  | -0-                     | 739      | 1                   | 1601            | 2           | Y         | -0-                     | 14            |
| 09                          | 2044 N     | 2044      | -0-                     | -0-                  | -0-                     | 384      | 1                   | 1660            | 2           | Y         | -0-                     | 14            |
| 10                          | 0          | 2012      | -0-                     | 2012                 | 2012                    | 309      | 1                   | 1703            | 2           | Y         | -0-                     | 14            |
| 11                          | 0          | 2142      | -0-                     | 2142                 | 4154                    | 312      | 1                   | 1830            | 2           | Y         | -0-                     | 14            |
| 12                          | 0          | 1632      | -0-                     | 1632                 | 5786                    | 257      | 1                   | 1375            | 2           | Y         | -0-                     | 14            |

TOTAL GAS PROD: 21,257 TOTAL CONDENSATE PROD: -0-

| EASTERLING, A.R. ET AL UNIT |          | WELL #: |     | 4   | RRCID -> | 170131 | COMPL. DATE | 03/16/1998 | TOTAL DEPTH | 11700  | PERF. 9634 - 10466 |  |
|-----------------------------|----------|---------|-----|-----|----------|--------|-------------|------------|-------------|--------|--------------------|--|
|                             |          |         |     |     |          |        |             |            |             |        |                    |  |
| 01                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |
| 02                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |
| 03                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |
| 04                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |
| 05                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |
| 06                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |
| 07                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |
| 08                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |
| 09                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |
| 10                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |
| 11                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |
| 12                          | PRTL PLG | NO RPT  | -0- | -0- | -0-      |        |             |            | N           | NO RPT | -0-                |  |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BURLESON-MCBAY |          | WELL #: |     | 2   | RRCID -> | 173805 | COMPL. DATE | 06/09/1999 | TOTAL DEPTH | 11700 | PERF. 9464 - 10136 |  |
|----------------|----------|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|--|
|                |          |         |     |     |          |        |             |            |             |       |                    |  |
| 01             | 0 N      | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 02             | T. A.    | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 03             | T. A.    | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 04             | T. A.    | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 05             | T. A.    | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 06             | T. A.    | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 07             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 08             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 09             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 10             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 11             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |
| 12             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | Y           | -0-   | -0-                |  |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| PERSONVILLE (COTTON VALLEY)<br>CRESCENT PASS ENERGY, LLC<br>BETTINGER                 |   | //CONT.//<br>//CONT.// | 70792 200<br>189405 | NON-ASSOCIATED             | CAPACITY                | CNTY: LIMESTONE     |          |                           |          |                           |        |              |          |                           |          |                           |                |                        |     |
|---|---|------------------------|---------------------|----------------------------|-------------------------|---------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|------------------------|-----|
| M   | O | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |                        |     |
| -----   |   |                        |                     |                            |                         |                     |          |                           |          |                           |        |              |          |                           |          |                           |                |                        |     |
| WELL #: 3 RRCID -> 175324 COMPL. DATE 08/26/1999 TOTAL DEPTH 12000 PERF.11096 - 11158 |   |                        |                     |                            |                         |                     |          |                           |          |                           |        |              |          |                           |          |                           |                |                        |     |
| 01  |   | 2201 N                 | 2126                | -0-                        | -75                     | -0-                 | 700      | 1                         | 1426     | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| 02  |   | 1652 N                 | 1581                | -0-                        | -71                     | -0-                 | 547      | 1                         | 1034     | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| 03  |   | 1800 N                 | 1800                | -0-                        | -0-                     | -0-                 | 501      | 1                         | 1299     | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| 04  |   | 2070 N                 | 1818                | -0-                        | -252                    | -0-                 | 528      | 1                         | 1290     | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| 05  |   | 1736 N                 | 782                 | -0-                        | -954                    | -0-                 | 228      | 1                         | 554      | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| 06  |   | 1908 N                 | 1908                | -0-                        | -0-                     | -0-                 | 591      | 1                         | 1317     | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| 07  |   | 2229 N                 | 2229                | -0-                        | -0-                     | -0-                 | 655      | 1                         | 1574     | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| 08  |   | 1997 N                 | 1997                | -0-                        | -0-                     | -0-                 | 631      | 1                         | 1366     | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| 09  |   | 2209 N                 | 2209                | -0-                        | -0-                     | -0-                 | 415      | 1                         | 1794     | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| 10  |   | 0                      | 2465                | -0-                        | 2465                    | 2465                | 378      | 1                         | 2087     | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| 11  |   | 0                      | 2300                | -0-                        | 2300                    | 4765                | 335      | 1                         | 1965     | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| 12  |   | 0                      | 2495                | -0-                        | 2495                    | 7260                | 393      | 1                         | 2102     | 2                         | N      | -0-          |          |                           |          |                           | 8              |                        |     |
| -----   |   |                        |                     |                            |                         |                     |          |                           |          |                           |        |              |          |                           |          |                           |                |                        |     |
| TOTAL GAS PROD:   |   |                        | 23,710              |                            |                         |                     |          |                           |          |                           |        |              |          |                           |          |                           |                | TOTAL CONDENSATE PROD: | -0- |

| MCCLARAN, J. C. |  | WELL #: | 2      | RRCID -> | 183157 | COMPL. DATE | 05/10/2001 | TOTAL DEPTH | 11122 | PERF. | 10252 - 10737 |     |  |  |  |  |     |                        |     |
|-----------------|--|---------|--------|----------|--------|-------------|------------|-------------|-------|-------|---------------|-----|--|--|--|--|-----|------------------------|-----|
| 01              |  | 837 N   | 784    | -0-      | -53    | -0-         | 37         | 1           | 747   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 02              |  | 688 N   | 688    | -0-      | -0-    | -0-         | 34         | 1           | 654   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 03              |  | 697 N   | 697    | -0-      | -0-    | -0-         | 34         | 1           | 663   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 04              |  | 750 N   | 750    | -0-      | -0-    | -0-         | 37         | 1           | 713   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 05              |  | 767 N   | 767    | -0-      | -0-    | -0-         | 39         | 1           | 728   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 06              |  | 735 N   | 735    | -0-      | -0-    | -0-         | 36         | 1           | 699   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 07              |  | 758 N   | 758    | -0-      | -0-    | -0-         | 36         | 1           | 722   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 08              |  | 744 N   | 624    | -0-      | -120   | -0-         | 29         | 1           | 595   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 09              |  | 720 N   | 531    | -0-      | -189   | -0-         | 24         | 1           | 507   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 10              |  | 0       | 15519  | -0-      | 15519  | 15519       | 719        | 1           | 14800 | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 11              |  | 0       | 9195   | -0-      | 9195   | 24714       | 423        | 1           | 8772  | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 12              |  | 0       | 6864   | -0-      | 6864   | 31578       | 316        | 1           | 6548  | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| -----           |  |         |        |          |        |             |            |             |       |       |               |     |  |  |  |  |     |                        |     |
| TOTAL GAS PROD: |  |         | 37,912 |          |        |             |            |             |       |       |               |     |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

| KENNEDY, FORREST |  | WELL #: | 1     | RRCID -> | 194957 | COMPL. DATE | 04/17/2003 | TOTAL DEPTH | 12693 | PERF. | 10470 - 11600 |     |  |  |  |  |     |                        |     |
|------------------|--|---------|-------|----------|--------|-------------|------------|-------------|-------|-------|---------------|-----|--|--|--|--|-----|------------------------|-----|
| 01               |  | 980 N   | 980   | -0-      | -0-    | -0-         | 46         | 1           | 934   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 02               |  | 686 N   | 686   | -0-      | -0-    | -0-         | 34         | 1           | 652   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 03               |  | 710 N   | 710   | -0-      | -0-    | -0-         | 35         | 1           | 675   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 04               |  | 660 N   | 650   | -0-      | -10    | -0-         | 32         | 1           | 618   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 05               |  | 803 N   | 803   | -0-      | -0-    | -0-         | 41         | 1           | 762   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 06               |  | 736 N   | 736   | -0-      | -0-    | -0-         | 36         | 1           | 700   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 07               |  | 773 N   | 773   | -0-      | -0-    | -0-         | 37         | 1           | 736   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 08               |  | 883 N   | 883   | -0-      | -0-    | -0-         | 42         | 1           | 841   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 09               |  | 728 N   | 728   | -0-      | -0-    | -0-         | 33         | 1           | 695   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 10               |  | 0       | 721   | -0-      | 721    | 721         | 33         | 1           | 688   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 11               |  | 0       | 708   | -0-      | 708    | 1429        | 33         | 1           | 675   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| 12               |  | 0       | 693   | -0-      | 693    | 2122        | 32         | 1           | 661   | 2     | Y             | -0- |  |  |  |  | -0- |                        |     |
| -----            |  |         |       |          |        |             |            |             |       |       |               |     |  |  |  |  |     |                        |     |
| TOTAL GAS PROD:  |  |         | 9,071 |          |        |             |            |             |       |       |               |     |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

PERSONVILLE (COTTON VALLEY) //CONT.// 70792 200 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
SAGUARO PETROLEUM, LLC 743325  
ROGERS GAS UNIT WELL #: 1 RRCID -> 162671 COMPL. DATE 02/06/1998 TOTAL DEPTH 10300 PERF. 9221 - 9436

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

ROGERS GAS UNIT WELL #: 2 RRCID -> 170092 COMPL. DATE 05/22/1998 TOTAL DEPTH 10330 PERF. 9880 - 9920

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | PRTL PLG | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

STROUD PETROLEUM, INC. 828082  
HILL, LAURA GAS UNIT #1 WELL #: RRCID -> 159844 COMPL. DATE 08/01/1996 TOTAL DEPTH 10895 PERF. 9756 - 9774

|                 |          |     |     |     |     |                        |  |     |  |                                       |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---------------------------------------|-----|--|--|--|--|-----|
| 01              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| 02              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| 03              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| 04              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| 05              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| 06              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| 07              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| 08              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| 09              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| 10              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| 11              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| 12              | P&A COND | -0- | -0- | -0- | -0- |                        |  |     |  | N                                     | -0- |  |  |  |  | 112 |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  | WORKED OVER ANOTHER ZONE.. 04/13/2004 |     |  |  |  |  |     |

OAKES, C.W. ESTATE WELL #: 1 RRCID -> 160105 COMPL. DATE 08/05/1996 TOTAL DEPTH 11000 PERF. 9808 - 9826

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N   | NO RPT |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N   | NO RPT |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N   | NO RPT |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N   | NO RPT |  |  |  |  | -0- |
| 05              | 0 A      | NO RPT | -0- | -0- | -0- |                        |  |     |  | N   | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  | PLUGGED AND ABANDONED 05/24/2022 - WELL PLUGGED 5/24/2022 |        |  |  |  |  |     |

PERSONVILLE (COTTON VALLEY) //CONT.// 70792 200 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
STROUD PETROLEUM, INC. //CONT.// 828082  
OAKES, C. W. ESTATE WELL #: 2 RRCID -> 161332 COMPL. DATE 12/16/1996 TOTAL DEPTH 11009 PERF.10585 - 10903

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|------------|----------|-------------|------------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O  |            |          | GAS LIFT(L) | (I) STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |
| 02 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |
| 03 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |
| 04 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |
| 05 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |
| 06 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |
| 07 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |
| 08 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |
| 09 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |
| 10 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |
| 11 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |
| 12 | P&A COND   | -0-      | -0-         | -0-              | -0-         |                  |                  | N | -0-       |                  |                  | 94          |

PLUGGED AND ABANDONED 06/28/2022 - WELL PLUGGED 6/28/2022

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

VALENCE OPERATING COMPANY 881167  
SCHULTZ "E" WELL #: 2 RRCID -> 165829 COMPL. DATE 10/16/1997 TOTAL DEPTH 11691 PERF. 9700 - 9710

|    |          |     |     |     |     |     |   |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|-----|---|---|-----|--|--|-----|
| 01 | T. A.    | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | -0- |
| 02 | T. A.    | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | -0- |
| 03 | T. A.    | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | -0- |
| 04 | T. A.    | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |     |   | Y | -0- |  |  | -0- |
| 12 | 14B2 EXT | 214 | -0- | 214 | 214 | 214 | 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 214 TOTAL CONDENSATE PROD: -0-

SCHULTZ "E" WELL #: 3 RRCID -> 165938 COMPL. DATE N/A TOTAL DEPTH 10940 PERF. 7530 - 7828

|    |          |        |     |     |     |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0- |
| 02 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0- |
| 03 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0- |
| 04 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0- |
| 06 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0- |
| 07 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0- |
| 08 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0- |
| 09 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0- |
| 10 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0- |
| 11 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0- |
| 12 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| PERSONVILLE (COTTON VALLEY) |          | //CONT.// 70792 200 |             | NON-ASSOCIATED  |             | CAPACITY               |                | CNTY: LIMESTONE                      |      |                |         |
|-----------------------------|----------|---------------------|-------------|-----------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|---------|
| VALENCE OPERATING COMPANY   |          | //CONT.// 881167    |             |                 |             |                        |                |                                      |      |                |         |
| SCHULTZ "E"                 |          | WELL #: 4           |             | RRCID -> 166127 |             | COMPL. DATE 01/10/2000 |                | TOTAL DEPTH 10980 PERF. 7526 - 10792 |      |                |         |
| M                           | O        | GAS PROD            | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM     |
|                             |          |                     | GAS LIFT(L) | (CODE)          | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | BALANCE |
| 01                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| 02                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| 03                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| 04                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| 05                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| 06                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| 07                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| 08                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| 09                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| 10                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| 11                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| 12                          | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                | Y                                    | -0-  |                | -0-     |
| TOTAL GAS PROD:             |          | -0-                 |             |                 |             | TOTAL CONDENSATE PROD: |                | -0-                                  |      |                |         |

| SCHULTZ "E"     |          | WELL #: 8 |     | RRCID -> 174388 |     | COMPL. DATE 11/10/1999 |  | TOTAL DEPTH 10870 PERF. 7556 - 10620 |     |      |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|-----|------|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 28  |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 28  |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 28  |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 28  |
| 05              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 28  |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- | 11 1 | 17  |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 17  |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 17  |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 17  |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 17  |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- | 17 7 | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                  |     |      |     |

| SCHULTZ "E"     |          | WELL #: 10 |     | RRCID -> 216926 |     | COMPL. DATE 07/21/2005 |  | TOTAL DEPTH 11162 PERF.10890 - 10910 |     |      |     |
|-----------------|----------|------------|-----|-----------------|-----|------------------------|--|--------------------------------------|-----|------|-----|
| 01              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 109 |
| 02              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 109 |
| 03              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 109 |
| 04              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 109 |
| 05              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 109 |
| 06              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- | 42 1 | 67  |
| 07              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 67  |
| 08              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 67  |
| 09              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 67  |
| 10              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | 67  |
| 11              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- | 67 7 | -0- |
| 12              | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  | Y                                    | -0- |      | -0- |
| TOTAL GAS PROD: |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                  |     |      |     |



PERSONVILLE (RODESSA) 70792 333 NON-ASSOCIATED EXEMPT CNTY: LIMESTONE  
 RIDGE PETROLEUM INC. 711106  
 TUCKER, D. J. WELL #: A 1 C RRCID -> 030528 COMPL. DATE 03/18/1955 TOTAL DEPTH 7948 PERF. 7064 - 7078

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 07 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 08 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 09 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 10 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 11 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 12 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

VALENCE OPERATING COMPANY 881167  
 SCHULTZ "E" WELL #: 6 T RRCID -> 171993 COMPL. DATE 06/03/1999 TOTAL DEPTH 7700 PERF. 6582 - 6910

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PERSONVILLE (TRAVIS PEAK) 70792 666 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC 189405  
 TUCKER WELL #: 1 RRCID -> 164487 COMPL. DATE 07/16/1997 TOTAL DEPTH 8050 PERF. 7607 - 7687

|    |        |      |     |      |      |     |   |      |   |   |     |  |   |
|----|--------|------|-----|------|------|-----|---|------|---|---|-----|--|---|
| 01 | 186 N  | 136  | -0- | -50  | -0-  | 66  | 1 | 70   | 2 | N | -0- |  | 8 |
| 02 | 236 N  | 236  | -0- | -0-  | -0-  | 100 | 1 | 136  | 2 | N | -0- |  | 8 |
| 03 | 1335 N | 1335 | -0- | -0-  | -0-  | 394 | 1 | 941  | 2 | N | -0- |  | 8 |
| 04 | 1929 N | 1929 | -0- | -0-  | -0-  | 582 | 1 | 1347 | 2 | N | -0- |  | 8 |
| 05 | 1117 N | 1117 | -0- | -0-  | -0-  | 348 | 1 | 769  | 2 | N | -0- |  | 8 |
| 06 | 1850 N | 1850 | -0- | -0-  | -0-  | 594 | 1 | 1256 | 2 | N | -0- |  | 8 |
| 07 | 1106 N | 1106 | -0- | -0-  | -0-  | 347 | 1 | 759  | 2 | N | -0- |  | 8 |
| 08 | 496 N  | 272  | -0- | -224 | -0-  | 107 | 1 | 165  | 2 | N | -0- |  | 8 |
| 09 | 1545 N | 1545 | -0- | -0-  | -0-  | 315 | 1 | 1230 | 2 | N | -0- |  | 8 |
| 10 | 0      | 1898 | -0- | 1898 | 1898 | 318 | 1 | 1580 | 2 | N | -0- |  | 8 |
| 11 | 0      | 1985 | -0- | 1985 | 3883 | 315 | 1 | 1670 | 2 | N | -0- |  | 8 |
| 12 | 0      | 1503 | -0- | 1503 | 5386 | 263 | 1 | 1240 | 2 | N | -0- |  | 8 |

TOTAL GAS PROD: 14,912 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| PERSONVILLE (TRAVIS PEAK) |            | //CONT.// 70792 666 |                         | NON-ASSOCIATED         |                         | CAPACITY                |                         | CNTY: LIMESTONE                     |           |                         |                         |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-------------------------------------|-----------|-------------------------|-------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                         |                         |                         |                                     |           |                         |                         |             |
| WORSLEY                   |            | WELL #: 1           |                         | RRCID -> 165646        |                         | COMPL. DATE 11/16/1997  |                         | TOTAL DEPTH 11217 PERF. 7704 - 7716 |           |                         |                         |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                                 | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 217 N      | 100                 | -0-                     | -117                   | -0-                     | 33 1                    | 67 2                    | N                                   | -0-       |                         |                         | 8           |
| 02                        | 215 N      | 215                 | -0-                     | -0-                    | -0-                     | 74 1                    | 141 2                   | N                                   | -0-       |                         |                         | 8           |
| 03                        | 335 N      | 335                 | -0-                     | -0-                    | -0-                     | 93 1                    | 242 2                   | N                                   | -0-       |                         |                         | 8           |
| 04                        | 426 N      | 426                 | -0-                     | -0-                    | -0-                     | 124 1                   | 302 2                   | N                                   | -0-       |                         |                         | 8           |
| 05                        | 248 N      | 220                 | -0-                     | -28                    | -0-                     | 64 1                    | 156 2                   | N                                   | -0-       |                         |                         | 8           |
| 06                        | 393 N      | 393                 | -0-                     | -0-                    | -0-                     | 122 1                   | 271 2                   | N                                   | -0-       |                         |                         | 8           |
| 07                        | 440 N      | 440                 | -0-                     | -0-                    | -0-                     | 129 1                   | 311 2                   | N                                   | -0-       |                         |                         | 8           |
| 08                        | 427 N      | 427                 | -0-                     | -0-                    | -0-                     | 135 1                   | 292 2                   | N                                   | -0-       |                         |                         | 8           |
| 09                        | 390 N      | 374                 | -0-                     | -16                    | -0-                     | 70 1                    | 304 2                   | N                                   | -0-       |                         |                         | 8           |
| 10                        | 0          | 386                 | -0-                     | 386                    | 386                     | 59 1                    | 327 2                   | N                                   | -0-       |                         |                         | 8           |
| 11                        | 0          | 8520                | -0-                     | 8520                   | 8906                    | 1217 1                  | 7145 2                  | N                                   | 144       |                         |                         | 152         |
| 12                        | 0          | 4948                | -0-                     | 4948                   | 13854                   | 158 9                   | 760 1                   | N                                   | 115       | 194 1                   |                         | 73          |
|                           |            |                     |                         |                        |                         | 127 9                   | 4061 2                  |                                     |           |                         |                         |             |
| TOTAL GAS PROD:           |            | 16,784              |                         | TOTAL CONDENSATE PROD: |                         | 259                     |                         |                                     |           |                         |                         |             |

| TUCKER          |            | WELL #: 7 |                         | RRCID -> 170969        |                         | COMPL. DATE 07/28/2015  |                         | TOTAL DEPTH 9500 PERF. 8820 - 9072 |           |                         |                         |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|------------------------------------|-----------|-------------------------|-------------------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                                | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | 6           |
| 02              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | 6           |
| 03              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | 6           |
| 04              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | 6           |
| 05              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | 6           |
| 06              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | 6           |
| 07              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | 6           |
| 08              | 14B2 EXT   | 22        | -0-                     | 22                     | 22                      | 7 1                     | 15 2                    | Y                                  | -0-       |                         |                         | 6           |
| 09              | 14B2 EXT   | 12757     | -0-                     | 12757                  | 12779                   | 2399 1                  | 10358 2                 | Y                                  | -0-       |                         |                         | 6           |
| 10              | 14B2 EXT   | 15483     | -0-                     | 15483                  | 28262                   | 2377 1                  | 13106 2                 | Y                                  | -0-       |                         |                         | 6           |
| 11              | 0          | 11734     | -0-                     | 11734                  | 39996                   | 1708 1                  | 10026 2                 | Y                                  | -0-       |                         |                         | 6           |
| 12              | 0          | 11464     | -0-                     | 11464                  | 51460                   | 1806 1                  | 9658 2                  | Y                                  | -0-       |                         |                         | 6           |
| TOTAL GAS PROD: |            | 51,460    |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                                    |           |                         |                         |             |

| HILL, LAURA     |            | WELL #: 4 |                         | RRCID -> 171099        |                         | COMPL. DATE 10/18/1998  |                         | TOTAL DEPTH 10960 PERF. 7591 - 7596 |           |                         |                         |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-------------------------------------|-----------|-------------------------|-------------------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                                 | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 02              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 03              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 04              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 05              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 06              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 07              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 08              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 09              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 10              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 11              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 12              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                                     |           |                         |                         |             |

OIL AND GAS DIVISION

| PERSONVILLE (TRAVIS PEAK) |   | //CONT.//  |          | 70792 666               | NON-ASSOCIATED       | CAPACITY                |                         | CNTY: LIMESTONE         |        |           |                         |                         |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|--------|-----------|-------------------------|-------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                      |                         |                         |                         |        |           |                         |                         |             |
| BETTINGER                 |   | WELL #:    |          | 1                       | RRCID -> 174204      | COMPL. DATE 05/08/2015  | TOTAL DEPTH 10962       | PERF. 7552              | - 7963 |           |                         |                         |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C      | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        |   | 1488 N     | 1067     | -0-                     | -421                 | -0-                     | 351 1                   | 716 2                   | N      | -0-       |                         |                         | 8           |
| 02                        |   | 1092 N     | 735      | -0-                     | -357                 | -0-                     | 254 1                   | 481 2                   | N      | -0-       |                         |                         | 8           |
| 03                        |   | 1147 N     | 1042     | -0-                     | -105                 | -0-                     | 290 1                   | 752 2                   | N      | -0-       |                         |                         | 8           |
| 04                        |   | 1020 N     | 877      | -0-                     | -143                 | -0-                     | 255 1                   | 622 2                   | N      | -0-       |                         |                         | 8           |
| 05                        |   | 806 N      | 474      | -0-                     | -332                 | -0-                     | 138 1                   | 336 2                   | N      | -0-       |                         |                         | 8           |
| 06                        |   | 570 N      | 319      | -0-                     | -251                 | -0-                     | 99 1                    | 220 2                   | N      | -0-       |                         |                         | 8           |
| 07                        |   | 496 N      | -0-      | -0-                     | -496                 | -0-                     |                         |                         | N      | -0-       |                         |                         | 8           |
| 08                        |   | 465 N      | -0-      | -0-                     | -465                 | -0-                     |                         |                         | N      | -0-       |                         |                         | 8           |
| 09                        |   | 330 N      | -0-      | -0-                     | -330                 | -0-                     |                         |                         | N      | -0-       |                         |                         | 8           |
| 10                        |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | 8           |
| 11                        |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | 8           |
| 12                        |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | 8           |
| TOTAL GAS PROD:           |   |            | 4,514    |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         |        | -0-       |                         |                         |             |

| PHILLIPS        |   | WELL #:    |          | 1                       | RRCID -> 174207      | COMPL. DATE 07/14/1999  | TOTAL DEPTH 10900       | PERF. 7620              | - 7922 |           |                         |                         |             |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|--------|-----------|-------------------------|-------------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C      | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              |   | 54 N       | 54       | -0-                     | -0-                  | -0-                     | 18 1                    | 36 2                    | N      | -0-       |                         |                         | -0-         |
| 02              |   | 63 N       | 63       | -0-                     | -0-                  | -0-                     | 22 1                    | 41 2                    | N      | -0-       |                         |                         | -0-         |
| 03              |   | 71 N       | 71       | -0-                     | -0-                  | -0-                     | 20 1                    | 51 2                    | N      | -0-       |                         |                         | -0-         |
| 04              |   | 60 N       | 13       | -0-                     | -47                  | -0-                     | 4 1                     | 9 2                     | N      | -0-       |                         |                         | -0-         |
| 05              |   | 62 N       | 17       | -0-                     | -45                  | -0-                     | 5 1                     | 12 2                    | N      | -0-       |                         |                         | -0-         |
| 06              |   | 30 N       | -0-      | -0-                     | -30                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 07              |   | 7 N        | -0-      | -0-                     | -7                   | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 08              |   | 31 N       | -0-      | -0-                     | -31                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 09              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 10              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 12              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |   |            | 218      |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         |        | -0-       |                         |                         |             |

| MUSE, M.        |   | WELL #:    |          | 2                       | RRCID -> 189491      | COMPL. DATE 06/11/2002  | TOTAL DEPTH 11807       | PERF. 7640              | - 7456 |           |                         |                         |             |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|--------|-----------|-------------------------|-------------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C      | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N      | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         |        | -0-       |                         |                         |             |

OIL AND GAS DIVISION

| PERSONVILLE (TRAVIS PEAK) |            | //CONT.// |                         | 70792 666              | NON-ASSOCIATED   | CAPACITY |             |                     |             | CNTY: LIMESTONE     |       |           |       |                     |       |             |
|---------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|-------------|---------------------|-------------|---------------------|-------|-----------|-------|---------------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                 |                  |          |             |                     |             |                     |       |           |       |                     |       |             |
| CRIDER GAS UNIT           |            | WELL #:   |                         | 1                      | RRCID ->         | 193196   | COMPL. DATE | 11/13/2010          | TOTAL DEPTH | 10258               | PERF. | 7595 -    | 7982  |                     |       |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS   | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C     | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                        | 3751 X     | 3213      | -0-                     | -538                   | -0-              | 1058     | 1           | 2155                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| 02                        | 3136 X     | 2143      | -0-                     | -993                   | -0-              | 741      | 1           | 1402                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| 03                        | 3786 X     | 3786      | -0-                     | -0-                    | -0-              | 1053     | 1           | 2733                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| 04                        | 3350 X     | 3350      | -0-                     | -0-                    | -0-              | 973      | 1           | 2377                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| 05                        | 10762 X    | 10762     | -0-                     | -0-                    | -0-              | 3138     | 1           | 7624                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| 06                        | 3630 X     | 3097      | -0-                     | -533                   | -0-              | 959      | 1           | 2138                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| 07                        | 3772 X     | 3772      | -0-                     | -0-                    | -0-              | 1108     | 1           | 2664                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| 08                        | 3751 X     | 3609      | -0-                     | -142                   | -0-              | 1140     | 1           | 2469                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| 09                        | 3630 X     | 3303      | -0-                     | -327                   | -0-              | 621      | 1           | 2682                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| 10                        | 0          | 3627      | -0-                     | 3627                   | 3627             | 557      | 1           | 3070                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| 11                        | 0          | 3516      | -0-                     | 3516                   | 7143             | 512      | 1           | 3004                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| 12                        | 0          | 3717      | -0-                     | 3717                   | 10860            | 586      | 1           | 3131                | 2           | N                   | -0-   | -0-       | -0-   | -0-                 | -0-   | 36          |
| TOTAL GAS PROD:           |            | 47,895    |                         | TOTAL CONDENSATE PROD: |                  | -0-      |             |                     |             |                     |       |           |       |                     |       |             |

| RENFROE, R. L.  |     | WELL #: |     | 4                      | RRCID -> | 243471 | COMPL. DATE | 08/25/2008 | TOTAL DEPTH | 10980 | PERF. | 7135 - | 7180 |
|-----------------|-----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|--------|------|
| 01              | 0 X | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| 02              | 0 X | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| 03              | 0 X | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| 04              | 0 X | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| 05              | 0 X | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| 06              | 0 X | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| 07              | 0 X | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| 08              | 0 X | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| 09              | 0 X | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| 10              | 0   | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| 11              | 0   | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| 12              | 0   | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   | -0-   | -0-    | -0-  |
| TOTAL GAS PROD: |     | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |        |      |

| TUCKER          |       | WELL #: |     | 3                      | RRCID -> | 272043 | COMPL. DATE | 10/10/2013 | TOTAL DEPTH | 11155 | PERF. | 7674 - | 8044 |
|-----------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|--------|------|
| 01              | T. A. | -0-     | -0- | -0-                    | 20       |        |             |            | Y           | -0-   | -0-   | -0-    | 14   |
| 02              | 28 N  | -0-     | -0- | -28                    | -0-      |        |             |            | Y           | -0-   | -0-   | -0-    | 14   |
| 03              | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-   | -0-    | 14   |
| 04              | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-   | -0-    | 14   |
| 05              | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-   | -0-    | 14   |
| 06              | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-   | -0-    | 14   |
| 07              | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   | -0-   | -0-    | 14   |
| 08              | T. A. | 41      | -0- | 41                     | 41       | 13     | 1           | 28         | 2           | Y     | -0-   | -0-    | 14   |
| 09              | T. A. | 185     | -0- | 185                    | 226      | 35     | 1           | 150        | 2           | Y     | -0-   | -0-    | 14   |
| 10              | T. A. | 199     | -0- | 199                    | 425      | 31     | 1           | 168        | 2           | Y     | -0-   | -0-    | 14   |
| 11              | 0     | 59      | -0- | 59                     | 484      | 9      | 1           | 50         | 2           | Y     | -0-   | -0-    | 14   |
| 12              | 0     | -0-     | -0- | -0-                    | 484      |        |             |            | Y           | -0-   | -0-   | -0-    | 14   |
| TOTAL GAS PROD: |       | 484     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |        |      |

OIL AND GAS DIVISION

| PERSONVILLE (TRAVIS PEAK) |   | //CONT.//  |          | 70792 666               | NON-ASSOCIATED        | CAPACITY         |                        | CNTY: LIMESTONE     |             |                     |                   |           |       |                     |       |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                       |                  |                        |                     |             |                     |                   |           |       |                     |       |             |
| RENPRO, R. L. ET AL       |   | WELL #:    |          | 1                       | RRCID ->              | 277431           | COMPL. DATE            | 03/07/2015          | TOTAL DEPTH | 11118               | PERF. 7510 - 7710 |           |       |                     |       |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| 02                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| 03                        |   | 14B DENY   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| 04                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| 05                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| 06                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| 07                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| 08                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| 09                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| 10                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| 11                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| 12                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-              |                        |                     |             |                     | N                 | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:           |   |            | -0-      |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |             |                     |                   | -0-       |       |                     |       |             |

| LITTLE, W P     |        | WELL #: |     | 2     | RRCID -> | 277856                 | COMPL. DATE | 05/07/2015 | TOTAL DEPTH | 11390 | PERF. 7341 - 7610 |  |  |  |  |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|-------------------|--|--|--|--|
| 01              | 3751 X | 1625    | -0- | -2126 | -0-      | 77                     | 1           | 1548       | 2           | N     | -0-               |  |  |  |  |
| 02              | 3332 X | 1655    | -0- | -1677 | -0-      | 82                     | 1           | 1573       | 2           | N     | -0-               |  |  |  |  |
| 03              | 2675 X | 2675    | -0- | -0-   | -0-      | 132                    | 1           | 2543       | 2           | N     | -0-               |  |  |  |  |
| 04              | 3177 X | 3177    | -0- | -0-   | -0-      | 157                    | 1           | 3020       | 2           | N     | -0-               |  |  |  |  |
| 05              | 3261 X | 3261    | -0- | -0-   | -0-      | 165                    | 1           | 3096       | 2           | N     | -0-               |  |  |  |  |
| 06              | 2640 X | 2640    | -0- | -0-   | -0-      | 129                    | 1           | 2511       | 2           | N     | -0-               |  |  |  |  |
| 07              | 3358 X | 3358    | -0- | -0-   | -0-      | 161                    | 1           | 3197       | 2           | N     | -0-               |  |  |  |  |
| 08              | 3317 X | 2766    | -0- | -551  | -0-      | 130                    | 1           | 2636       | 2           | N     | -0-               |  |  |  |  |
| 09              | 3180 X | 1311    | -0- | -1869 | -0-      | 60                     | 1           | 1251       | 2           | N     | -0-               |  |  |  |  |
| 10              | 0      | 547     | -0- | 547   | 547      | 25                     | 1           | 522        | 2           | N     | -0-               |  |  |  |  |
| 11              | 0      | 439     | -0- | 439   | 986      | 20                     | 1           | 419        | 2           | N     | -0-               |  |  |  |  |
| 12              | 0      | 421     | -0- | 421   | 1407     | 19                     | 1           | 402        | 2           | N     | -0-               |  |  |  |  |
| TOTAL GAS PROD: |        | 23,875  |     |       |          | TOTAL CONDENSATE PROD: |             |            |             |       | -0-               |  |  |  |  |

| PRESLEY SADLER GAS UNIT |        | WELL #: |     | 6     | RRCID -> | 277887                 | COMPL. DATE | 01/24/2017 | TOTAL DEPTH | 11070 | PERF. 7104 - 7124 |  |  |  |  |
|-------------------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|-------------------|--|--|--|--|
| 01                      | 6200 X | 4992    | -0- | -1208 | -0-      | 962                    | 1           | 4030       | 2           | N     | -0-               |  |  |  |  |
| 02                      | 5488 X | 3695    | -0- | -1793 | -0-      | 778                    | 1           | 2917       | 2           | N     | -0-               |  |  |  |  |
| 03                      | 6076 X | 5526    | -0- | -550  | -0-      | 1010                   | 1           | 4516       | 2           | N     | -0-               |  |  |  |  |
| 04                      | 5850 X | 5453    | -0- | -397  | -0-      | 986                    | 1           | 4467       | 2           | N     | -0-               |  |  |  |  |
| 05                      | 5664 X | 5664    | -0- | -0-   | -0-      | 1026                   | 1           | 4638       | 2           | N     | -0-               |  |  |  |  |
| 06                      | 5460 X | 5339    | -0- | -121  | -0-      | 978                    | 1           | 4361       | 2           | N     | -0-               |  |  |  |  |
| 07                      | 5735 X | 4420    | -0- | -1315 | -0-      | 954                    | 1           | 3466       | 2           | N     | -0-               |  |  |  |  |
| 08                      | 5735 X | 4878    | -0- | -857  | -0-      | 972                    | 1           | 3906       | 2           | N     | -0-               |  |  |  |  |
| 09                      | 5490 X | 5026    | -0- | -464  | -0-      | 948                    | 1           | 4078       | 2           | N     | -0-               |  |  |  |  |
| 10                      | 0      | 3326    | -0- | 3326  | 3326     | 879                    | 1           | 2447       | 2           | N     | -0-               |  |  |  |  |
| 11                      | 0      | 4379    | -0- | 4379  | 7705     | 921                    | 1           | 3458       | 2           | N     | -0-               |  |  |  |  |
| 12                      | 0      | 1757    | -0- | 1757  | 9462     | 810                    | 1           | 947        | 2           | N     | -0-               |  |  |  |  |
| TOTAL GAS PROD:         |        | 54,455  |     |       |          | TOTAL CONDENSATE PROD: |             |            |             |       | -0-               |  |  |  |  |

OIL AND GAS DIVISION

PERSONVILLE (TRAVIS PEAK) //CONT.// 70792 666 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 FERGUSON GAS UNIT WELL #: 4 RRCID -> 280253 COMPL. DATE 09/29/2015 TOTAL DEPTH 11625 PERF. 7408 - 7815

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE    | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-----------------|-------|---------------------|------------|---------------------|---|-----------|------------|------------------------|-------------|
| 01              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 02              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 04              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 05              |   | 44 N       | 44       | -0-                     | -0-                  | -0-             | 2     | 1                   | 42         | 2                   | N | -0-       |            |                        | -0-         |
| 06              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 07              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 08              |   | 31 N       | -0-      | -0-                     | -0-                  | -31             |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 09              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 10              |   | 0          | -0-      | -0-                     | -0-                  | -0-             |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | -0-             |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| 12              |   | 0          | -0-      | -0-                     | -0-                  | -0-             |       |                     |            |                     | N | -0-       |            |                        | -0-         |
| TOTAL GAS PROD: |   |            | 44       |                         |                      |                 |       |                     |            |                     |   |           |            | TOTAL CONDENSATE PROD: | -0-         |

MAE B. VANCE G.U. WELL #: 4 RRCID -> 280490 COMPL. DATE 11/01/2015 TOTAL DEPTH 11250 PERF. 8085 - 8535

|                 |  |     |       |     |      |      |     |   |      |   |   |     |  |                        |     |
|-----------------|--|-----|-------|-----|------|------|-----|---|------|---|---|-----|--|------------------------|-----|
| 01              |  | 0 X | -0-   | -0- | -0-  | -0-  |     |   |      |   | N | -0- |  |                        | -0- |
| 02              |  | 0 N | -0-   | -0- | -0-  | -0-  |     |   |      |   | N | -0- |  |                        | -0- |
| 03              |  | 0 N | -0-   | -0- | -0-  | -0-  |     |   |      |   | N | -0- |  |                        | -0- |
| 04              |  | 0 N | -0-   | -0- | -0-  | -0-  |     |   |      |   | N | -0- |  |                        | -0- |
| 05              |  | 0 N | -0-   | -0- | -0-  | -0-  |     |   |      |   | N | -0- |  |                        | -0- |
| 06              |  | 0 N | -0-   | -0- | -0-  | -0-  |     |   |      |   | N | -0- |  |                        | -0- |
| 07              |  | 0 N | -0-   | -0- | -0-  | -0-  |     |   |      |   | N | -0- |  |                        | -0- |
| 08              |  | 0 N | -0-   | -0- | -0-  | -0-  |     |   |      |   | N | -0- |  |                        | -0- |
| 09              |  | 0 N | -0-   | -0- | -0-  | -0-  |     |   |      |   | N | -0- |  |                        | -0- |
| 10              |  | 0   | -0-   | -0- | -0-  | -0-  |     |   |      |   | N | -0- |  |                        | -0- |
| 11              |  | 0   | 2931  | -0- | 2931 | 2931 | 135 | 1 | 2796 | 2 | N | -0- |  |                        | -0- |
| 12              |  | 0   | 4038  | -0- | 4038 | 6969 | 186 | 1 | 3852 | 2 | N | -0- |  |                        | -0- |
| TOTAL GAS PROD: |  |     | 6,969 |     |      |      |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

PRESLEY SADLER GAS UNIT WELL #: 8 RRCID -> 280491 COMPL. DATE 04/02/2016 TOTAL DEPTH 11700 PERF. 7135 - 7474

|                 |  |        |        |     |      |      |     |   |      |   |   |     |  |                        |     |
|-----------------|--|--------|--------|-----|------|------|-----|---|------|---|---|-----|--|------------------------|-----|
| 01              |  | 2666 N | 2276   | -0- | -390 | -0-  | 137 | 1 | 2139 | 2 | N | -0- |  |                        | 30  |
| 02              |  | 2436 N | 2383   | -0- | -53  | -0-  | 145 | 1 | 2238 | 2 | N | -0- |  |                        | 30  |
| 03              |  | 2480 N | 2479   | -0- | -1   | -0-  | 152 | 1 | 2327 | 2 | N | -0- |  |                        | 30  |
| 04              |  | 2237 N | 2237   | -0- | -0-  | -0-  | 139 | 1 | 2098 | 2 | N | -0- |  |                        | 30  |
| 05              |  | 2635 N | 2248   | -0- | -387 | -0-  | 143 | 1 | 2105 | 2 | N | -0- |  |                        | 30  |
| 06              |  | 2477 N | 2477   | -0- | -0-  | -0-  | 150 | 1 | 2327 | 2 | N | -0- |  |                        | 30  |
| 07              |  | 2677 N | 2677   | -0- | -0-  | -0-  | 158 | 1 | 2519 | 2 | N | -0- |  |                        | 30  |
| 08              |  | 2562 N | 2562   | -0- | -0-  | -0-  | 150 | 1 | 2412 | 2 | N | -0- |  |                        | 30  |
| 09              |  | 2490 N | 2235   | -0- | -255 | -0-  | 130 | 1 | 2105 | 2 | N | -0- |  |                        | 30  |
| 10              |  | 0      | 2270   | -0- | 2270 | 2270 | 135 | 1 | 2135 | 2 | N | -0- |  |                        | 30  |
| 11              |  | 0      | 2172   | -0- | 2172 | 4442 | 129 | 1 | 2043 | 2 | N | -0- |  |                        | 30  |
| 12              |  | 0      | 2388   | -0- | 2388 | 6830 | 140 | 1 | 2248 | 2 | N | -0- |  |                        | 30  |
| TOTAL GAS PROD: |  |        | 28,404 |     |      |      |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

| PERSONVILLE (TRAVIS PEAK) |        | //CONT.// 70792 666 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: LIMESTONE                     |      |                |                |         |
|---------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|----------------|-------------------------------------|------|----------------|----------------|---------|
| CRESCENT PASS ENERGY, LLC |        | //CONT.// 189405    |             |                        |             |                        |                |                                     |      |                |                |         |
| ALEXANDER, TONI           |        | WELL #: 1           |             | RRCID -> 281872        |             | COMPL. DATE 08/01/2016 |                | TOTAL DEPTH 10866 PERF. 6990 - 7289 |      |                |                |         |
| M                         | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                   | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| ALLOW CODE                |        |                     | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                   | PROD | AMT CODE       | AMT CODE       | BALANCE |
| 01                        | 9028 X | 9028                | -0-         | -0-                    | -0-         | 867 1                  | 8161 2         | N                                   | -0-  |                |                | -0-     |
| 02                        | 7808 X | 7808                | -0-         | -0-                    | -0-         | 788 1                  | 7020 2         | N                                   | -0-  |                |                | -0-     |
| 03                        | 8523 X | 8523                | -0-         | -0-                    | -0-         | 856 1                  | 7667 2         | N                                   | -0-  |                |                | -0-     |
| 04                        | 9307 X | 9307                | -0-         | -0-                    | -0-         | 883 1                  | 8424 2         | N                                   | -0-  |                |                | -0-     |
| 05                        | 7193 X | 7193                | -0-         | -0-                    | -0-         | 782 1                  | 6411 2         | N                                   | -0-  |                |                | -0-     |
| 06                        | 9662 X | 9662                | -0-         | -0-                    | -0-         | 903 1                  | 8759 2         | N                                   | -0-  |                |                | -0-     |
| 07                        | 8442 X | 8442                | -0-         | -0-                    | -0-         | 838 1                  | 7604 2         | N                                   | -0-  |                |                | -0-     |
| 08                        | 8523 X | 8523                | -0-         | -0-                    | -0-         | 821 1                  | 7702 2         | N                                   | -0-  |                |                | -0-     |
| 09                        | 8362 X | 8362                | -0-         | -0-                    | -0-         | 812 1                  | 7550 2         | N                                   | -0-  |                |                | -0-     |
| 10                        | 0      | 5686                | -0-         | 5686                   | 5686        | 667 1                  | 5019 2         | N                                   | -0-  |                |                | -0-     |
| 11                        | 0      | 2333                | -0-         | 2333                   | 8019        | 323 1                  | 2010 2         | N                                   | -0-  |                |                | -0-     |
| 12                        | 0      | 9773                | -0-         | 9773                   | 17792       | 849 1                  | 8924 2         | N                                   | -0-  |                |                | -0-     |
| TOTAL GAS PROD:           |        | 94,640              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                     |      |                |                |         |

| MABEL CARPENTER ET AL G.U. |          | WELL #: 2 |     | RRCID -> 290371        |     | COMPL. DATE 12/24/2015 |      | TOTAL DEPTH 11500 PERF. N/A |     |  |  |     |
|----------------------------|----------|-----------|-----|------------------------|-----|------------------------|------|-----------------------------|-----|--|--|-----|
| 01                         | T. A.    | -0-       | -0- | -0-                    | -0- |                        |      | Y                           | -0- |  |  | -0- |
| 02                         | 0 W      | -0-       | -0- | -0-                    | -0- |                        |      | Y                           | -0- |  |  | -0- |
| 03                         | 0 W      | -0-       | -0- | -0-                    | -0- |                        |      | Y                           | -0- |  |  | -0- |
| 04                         | 0 W      | -0-       | -0- | -0-                    | -0- |                        |      | Y                           | -0- |  |  | -0- |
| 05                         | 0 W      | -0-       | -0- | -0-                    | -0- |                        |      | Y                           | -0- |  |  | -0- |
| 06                         | 0 W      | 16        | -0- | 16                     | 16  | 1 1                    | 15 2 | Y                           | -0- |  |  | -0- |
| 07                         | 0 W      | -0-       | -0- | -0-                    | 16  |                        |      | Y                           | -0- |  |  | -0- |
| 08                         | 14B2 EXT | -0-       | -0- | -0-                    | 16  |                        |      | Y                           | -0- |  |  | -0- |
| 09                         | 0 W      | -0-       | -0- | -0-                    | 16  |                        |      | Y                           | -0- |  |  | -0- |
| 10                         | 0        | -0-       | -0- | -0-                    | 16  |                        |      | Y                           | -0- |  |  | -0- |
| 11                         | 0        | -0-       | -0- | -0-                    | 16  |                        |      | Y                           | -0- |  |  | -0- |
| 12                         | 0        | -0-       | -0- | -0-                    | 16  |                        |      | Y                           | -0- |  |  | -0- |
| TOTAL GAS PROD:            |          | 16        |     | TOTAL CONDENSATE PROD: |     | -0-                    |      |                             |     |  |  |     |

| VANCE, MAE B. G.U. |          | WELL #: 3 |     | RRCID -> 290462        |      | COMPL. DATE 06/28/2022 |        | TOTAL DEPTH 11300 PERF. 7261 - 7520 |     |  |  |     |
|--------------------|----------|-----------|-----|------------------------|------|------------------------|--------|-------------------------------------|-----|--|--|-----|
| 01                 | 14B2 EXT | -0-       | -0- | -0-                    | 364  |                        |        | Y                                   | -0- |  |  | -0- |
| 02                 | 14B2 EXT | -0-       | -0- | -0-                    | 364  |                        |        | Y                                   | -0- |  |  | -0- |
| 03                 | 14B2 EXT | -0-       | -0- | -0-                    | 364  |                        |        | Y                                   | -0- |  |  | -0- |
| 04                 | 14B2 EXT | -0-       | -0- | -0-                    | 364  |                        |        | Y                                   | -0- |  |  | -0- |
| 05                 | 14B2 EXT | -0-       | -0- | -0-                    | 364  |                        |        | Y                                   | -0- |  |  | -0- |
| 06                 | 14B2 EXT | 400       | -0- | 400                    | 764  | 20 1                   | 380 2  | Y                                   | -0- |  |  | -0- |
| 07                 | 14B2 EXT | 3874      | -0- | 3874                   | 4638 | 186 1                  | 3688 2 | Y                                   | -0- |  |  | -0- |
| 08                 | 8787 X   | 4149      | -0- | -4638                  | -0-  | 195 1                  | 3954 2 | Y                                   | -0- |  |  | -0- |
| 09                 | 4020 X   | 3604      | -0- | -416                   | -0-  | 164 1                  | 3440 2 | Y                                   | -0- |  |  | -0- |
| 10                 | 0        | 3322      | -0- | 3322                   | 3322 | 154 1                  | 3168 2 | Y                                   | -0- |  |  | -0- |
| 11                 | 0        | 3142      | -0- | 3142                   | 6464 | 144 1                  | 2998 2 | Y                                   | -0- |  |  | -0- |
| 12                 | 0        | 2903      | -0- | 2903                   | 9367 | 134 1                  | 2769 2 | Y                                   | -0- |  |  | -0- |
| TOTAL GAS PROD:    |          | 21,394    |     | TOTAL CONDENSATE PROD: |      | -0-                    |        |                                     |     |  |  |     |

PERSONVILLE (TRAVIS PEAK) //CONT.// 70792 666 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 RIDGE PETROLEUM INC. 711106  
 TUCKER, D. J. WELL #: A 1 T RRCID -> 015638 COMPL. DATE 03/18/1955 TOTAL DEPTH 7948 PERF. 7604 - 7654

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 57          |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 57          |
| 03 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 57          |
| 04 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 57          |
| 05 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 57          |
| 06 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 57          |
| 07 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 57          |
| 08 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 57          |
| 09 | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 57          |
| 10 | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 57          |
| 11 | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |            |                         | 57          |
| 12 | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | 57          |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

ROCKCLIFF ENERGY OPERATING LLC 722890  
 TUCKER WELL #: 1 RRCID -> 109799 COMPL. DATE 02/03/1984 TOTAL DEPTH 8050 PERF. 7966 - 7980

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

SAGUARO PETROLEUM, LLC 743325  
 WATSON WELL #: 1 RRCID -> 165647 COMPL. DATE 07/31/1998 TOTAL DEPTH 10890 PERF. 7562 - 8052

|    |          |        |     |      |     |    |   |  |   |        |  |  |     |
|----|----------|--------|-----|------|-----|----|---|--|---|--------|--|--|-----|
| 01 | 134 X    | 33     | -0- | -101 | -0- | 33 | 3 |  | Y | -0-    |  |  | -0- |
| 02 | 28 N     | -0-    | -0- | -28  | -0- |    |   |  | Y | -0-    |  |  | -0- |
| 03 | 0 N      | -0-    | -0- | -0-  | -0- |    |   |  | Y | -0-    |  |  | -0- |
| 04 | 30 N     | -0-    | -0- | -30  | -0- |    |   |  | Y | -0-    |  |  | -0- |
| 05 | 0 N      | NO RPT | -0- | -0-  | -0- |    |   |  | Y | NO RPT |  |  | -0- |
| 06 | 0 N      | NO RPT | -0- | -0-  | -0- |    |   |  | Y | NO RPT |  |  | -0- |
| 07 | 0 N      | NO RPT | -0- | -0-  | -0- |    |   |  | Y | NO RPT |  |  | -0- |
| 08 | 14B DENY | NO RPT | -0- | -0-  | -0- |    |   |  | Y | NO RPT |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0-  | -0- |    |   |  | Y | NO RPT |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0-  | -0- |    |   |  | Y | NO RPT |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0-  | -0- |    |   |  | Y | NO RPT |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0-  | -0- |    |   |  | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: 33 TOTAL CONDENSATE PROD: -0-



PERSONVILLE (TRAVIS PEAK) //CONT.// 70792 666 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
SAGUARO PETROLEUM, LLC //CONT.// 743325  
ROGERS GAS UNIT WELL #: 1 RRCID -> 168223 COMPL. DATE 02/06/1998 TOTAL DEPTH 10300 PERF. 9221 - 9436

| M                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 04                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 05                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 06                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 07                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 08                         | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 09                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 10                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 11                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 12                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: -0-        |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| TOTAL CONDENSATE PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |

ROGERS GAS UNIT WELL #: 2 RRCID -> 170607 COMPL. DATE 08/04/1998 TOTAL DEPTH 10330 PERF. 7582 - 7913

|                            |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |  |  |  | -0- |
| 02                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |  |  |  | -0- |
| 03                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |  |  |  | -0- |
| 04                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |  |  |  |  | -0- |
| 05                         | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 06                         | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 07                         | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 08                         | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 09                         | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 10                         | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 11                         | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 12                         | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0-        |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
| TOTAL CONDENSATE PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |

STROUD PETROLEUM, INC. 828082  
OAKS, C. W. ESTATE WELL #: 1 RRCID -> 175316 COMPL. DATE 07/10/2000 TOTAL DEPTH 11000 PERF. 7620 - 7650

|   |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  |     |
|---|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|-----|
| 01  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 02  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 03  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 04  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 05  | 0 A      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| PLUGGED AND ABANDONED 05/24/2022 - WELL PLUGGED 5/24/2022 |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  |     |
| TOTAL GAS PROD: -0-                                       |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  |     |
| TOTAL CONDENSATE PROD: -0-                                |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  |     |

HILL, LAURA G.U. #1 WELL #: 3 RRCID -> 176084 COMPL. DATE 12/31/1998 TOTAL DEPTH 11000 PERF. 7582 - 8018

|                            |       |     |     |      |     |  |  |  |  |   |     |  |  |  |  |    |
|----------------------------|-------|-----|-----|------|-----|--|--|--|--|---|-----|--|--|--|--|----|
| 01                         | 713 N | -0- | -0- | -713 | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| 02                         | 0 N   | -0- | -0- | -0-  | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| 03                         | 0 N   | -0- | -0- | -0-  | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| 04                         | 0 N   | -0- | -0- | -0-  | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| 05                         | 0 N   | -0- | -0- | -0-  | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| 06                         | 0 N   | -0- | -0- | -0-  | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| 07                         | 0 N   | -0- | -0- | -0-  | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| 08                         | 0 N   | -0- | -0- | -0-  | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| 09                         | 0     | -0- | -0- | -0-  | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| 10                         | 0     | -0- | -0- | -0-  | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| 11                         | 0     | -0- | -0- | -0-  | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| 12                         | 0     | -0- | -0- | -0-  | -0- |  |  |  |  | N | -0- |  |  |  |  | 32 |
| TOTAL GAS PROD: -0-        |       |     |     |      |     |  |  |  |  |   |     |  |  |  |  |    |
| TOTAL CONDENSATE PROD: -0- |       |     |     |      |     |  |  |  |  |   |     |  |  |  |  |    |

PERSONVILLE (TRAVIS PEAK) //CONT.// 70792 666 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
STROUD PETROLEUM, INC. //CONT.// 828082  
OAKES, C. W. ESTATE WELL #: 2 RRCID -> 189852 COMPL. DATE 12/15/2001 TOTAL DEPTH 11009 PERF. 7934 - 8004

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |
| 02  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |
| 03  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |
| 04  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |
| 05  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |
| 06  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |
| 07  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |
| 08  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |
| 09  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |
| 10  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |
| 11  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |
| 12  | P&A COND   | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 10          |

PLUGGED AND ABANDONED 06/28/2022 - WELL PLUGGED 6/28/2022

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

CARLSON, JACK NO. 1 WELL #: 1 RRCID -> 193363 COMPL. DATE 01/13/2003 TOTAL DEPTH 8300 PERF. 7968 - 8013

|    |        |      |     |      |      |      |   |  |  |   |     |  |  |  |  |     |
|----|--------|------|-----|------|------|------|---|--|--|---|-----|--|--|--|--|-----|
| 01 | 310 N  | 142  | -0- | -168 | -0-  | 142  | 2 |  |  | N | -0- |  |  |  |  | 133 |
| 02 | 75 N   | 75   | -0- | -0-  | -0-  | 75   | 2 |  |  | N | -0- |  |  |  |  | 133 |
| 03 | 94 N   | 94   | -0- | -0-  | -0-  | 94   | 2 |  |  | N | -0- |  |  |  |  | 133 |
| 04 | 150 N  | 118  | -0- | -32  | -0-  | 118  | 2 |  |  | N | -0- |  |  |  |  | 133 |
| 05 | 378 N  | 378  | -0- | -0-  | -0-  | 378  | 2 |  |  | N | -0- |  |  |  |  | 133 |
| 06 | 542 N  | 542  | -0- | -0-  | -0-  | 542  | 2 |  |  | N | -0- |  |  |  |  | 133 |
| 07 | 1053 N | 1053 | -0- | -0-  | -0-  | 1053 | 2 |  |  | N | -0- |  |  |  |  | 133 |
| 08 | 825 N  | 825  | -0- | -0-  | -0-  | 825  | 2 |  |  | N | -0- |  |  |  |  | 133 |
| 09 | 0      | 500  | -0- | 500  | 500  | 500  | 2 |  |  | N | -0- |  |  |  |  | 133 |
| 10 | 0      | 617  | -0- | 617  | 1117 | 617  | 2 |  |  | N | -0- |  |  |  |  | 133 |
| 11 | 0      | 1225 | -0- | 1225 | 2342 | 1225 | 2 |  |  | N | -0- |  |  |  |  | 133 |
| 12 | 0      | 897  | -0- | 897  | 3239 | 897  | 2 |  |  | N | -0- |  |  |  |  | 133 |

TOTAL GAS PROD: 6,466 TOTAL CONDENSATE PROD: -0-

HILL, LAURA G.U. #1 WELL #: 2 RRCID -> 203131 COMPL. DATE 03/08/2004 TOTAL DEPTH 10895 PERF. 7602 - 7618

|    |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|-----|
| 01 | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 0 A      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |

PLUGGED AND ABANDONED 07/06/2022 - WELL PLUGGED 7/6/2022

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

MCCLARAN, J. C. WELL #: 1 RRCID -> 218855 COMPL. DATE 04/07/2006 TOTAL DEPTH 11055 PERF. 7890 - 8024

|    |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PERSONVILLE (TRAVIS PEAK) //CONT.// 70792 666 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
STROUD PETROLEUM, INC. //CONT.// 828082  
SADLER WELL #: 1 RRCID -> 273605 COMPL. DATE 04/06/2014 TOTAL DEPTH 12070 PERF. 7644 - 7652

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|--------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 0 N        | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       | 78    | 1                   |       |                     | -0-         |
| 02 | 0 N        | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 | 0 N        | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 | 0 N        | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 | 0 N        | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |

PLUGGED AND ABANDONED 05/27/2022 - WELL PLUGGED 5/27/2022

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

VALENCE OPERATING COMPANY 881167  
SCHULTZ "E" WELL #: 4 U RRCID -> 166901 COMPL. DATE N/A TOTAL DEPTH 10980 PERF. 7526 - 8147

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|--------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

SCHULTZ "E" WELL #: 3 U RRCID -> 167217 COMPL. DATE 03/12/1998 TOTAL DEPTH 10940 PERF. 7812 - 8072

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|--------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | SWR 10     | NO RPT   | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

SCHULTZ "E" WELL #: 5 RRCID -> 171991 COMPL. DATE 07/12/2008 TOTAL DEPTH 11000 PERF. 7534 - 8476

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|--------------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12 | 14B2 EXT   | -0-      | -0-         | -0-                 | -0-          | -0-              |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| PERSONVILLE (TRAVIS PEAK) |            | //CONT.// |             | 70792 666    | NON-ASSOCIATED | CAPACITY               |                  | CNTY: LIMESTONE  |             |      |                   |         |
|---------------------------|------------|-----------|-------------|--------------|----------------|------------------------|------------------|------------------|-------------|------|-------------------|---------|
| VALENCE OPERATING COMPANY |            | //CONT.// |             | 881167       |                |                        |                  |                  |             |      |                   |         |
| SCHULTZ "E"               |            | WELL #:   |             | 7            | RRCID ->       | 174249                 | COMPL. DATE      | 09/15/1999       | TOTAL DEPTH | 8750 | PERF. 7590 - 8248 |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND | * * DISPOSITIONS  | EOM     |
| O                         |            |           | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD | AMT CODE          | BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  |                   | 1       |
| 02                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  |                   | 1       |
| 03                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  |                   | 1       |
| 04                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  |                   | 1       |
| 05                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  |                   | 1       |
| 06                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  | 1 1               | -0-     |
| 07                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  |                   | -0-     |
| 08                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  |                   | -0-     |
| 09                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  |                   | -0-     |
| 10                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  |                   | -0-     |
| 11                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  |                   | -0-     |
| 12                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-  |                   | -0-     |
| TOTAL GAS PROD:           |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |                  | -0-              |             |      |                   |         |

| SCHULTZ "E"     |            | WELL #:  |             | 8            | RRCID ->    | 174440                 | COMPL. DATE      | 08/21/1999       | TOTAL DEPTH | 10870  | PERF. 7860 - 8088 |         |
|-----------------|------------|----------|-------------|--------------|-------------|------------------------|------------------|------------------|-------------|--------|-------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS  | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE          | BALANCE |
| 01              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 02              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 03              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 04              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 05              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 06              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 07              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 08              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 09              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 10              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 11              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 12              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| TOTAL GAS PROD: |            | -0-      |             |              |             | TOTAL CONDENSATE PROD: |                  | -0-              |             |        |                   |         |

| SCHULTZ "E"     |            | WELL #:  |             | 10           | RRCID ->    | 216993                 | COMPL. DATE      | 08/26/2005       | TOTAL DEPTH | 11162  | PERF. 7714 - 7936 |         |
|-----------------|------------|----------|-------------|--------------|-------------|------------------------|------------------|------------------|-------------|--------|-------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS  | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE          | BALANCE |
| 01              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 02              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 03              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 04              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 05              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 06              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 07              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 08              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 09              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 10              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 11              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| 12              | SWR 10     | NO RPT   | -0-         | -0-          | -0-         |                        |                  |                  | N           | NO RPT |                   | -0-     |
| TOTAL GAS PROD: |            | -0-      |             |              |             | TOTAL CONDENSATE PROD: |                  | -0-              |             |        |                   |         |

| PERSONVILLE (TRAVIS PEAK) |          | //CONT.// |                         | 70792 666            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: LIMESTONE |                     |       |                   |       |                     |       |             |
|---------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|-------|-------------------|-------|---------------------|-------|-------------|
| XTO ENERGY INC.           |          |           |                         | 945936               |                         |                        |                     |                 |                     |       |                   |       |                     |       |             |
| CHAMBERS, O.W.            |          | WELL #:   |                         | 1                    | RRCID ->                | 150847                 | COMPL. DATE         | 08/19/1998      | TOTAL DEPTH         | 13998 | PERF. 7948 - 7962 |       |                     |       |             |
| M                         | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C M   | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| 02                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| 03                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| 04                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| 05                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| 06                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| 07                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| 08                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| 09                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| 10                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| 11                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| 12                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N     | -0-               |       |                     |       | -0-         |
| TOTAL GAS PROD:           |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |       |                   |       |                     |       |             |

| CHAMBERS, O.W.  |        | WELL #: |     | 2   | RRCID -> | 189599                 | COMPL. DATE | 10/21/2008 | TOTAL DEPTH | 11000  | PERF. 7898 - 8034 |
|-----------------|--------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|-------------------|
| 01              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 02              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 03              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 04              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 05              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 06              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 07              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 08              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 09              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 10              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 11              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 12              | SWR 10 | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT | -0-               |
| TOTAL GAS PROD: |        | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                   |

| CHAMBERS, O.W.  |          | WELL #: |     | 3   | RRCID -> | 192375                 | COMPL. DATE | 11/20/2002 | TOTAL DEPTH | 8300 | PERF. 7632 - 8048 |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|------|-------------------|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |                   |

OIL AND GAS DIVISION

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PERSONVILLE (TRAVIS PEAK) //CONT.// 70792 666 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CHAMBERS, O.W. WELL #: 4 RRCID -> 196254 COMPL. DATE 05/14/2003 TOTAL DEPTH 8300 PERF. 7632 - 8061

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                         |            |             |

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PERSONVILLE, N (CV CONSOLIDATED) 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VISTA RESOURCES LLC 100139  
 WHITE, LOWELL K. GAS UNIT WELL #: 1 RRCID -> 230053 COMPL. DATE 11/24/2007 TOTAL DEPTH 11365 PERF. 9320 - 11156

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 155 N      | 102      | -0-                     | -53                  | -0-                     | 5     | 1                   | 97         | 2 | N         | -0-                     |            | -0-         |
| 02              |   | 1226 N     | 1226     | -0-                     | -0-                  | -0-                     | 54    | 1                   | 1098       | 2 | N         | 67                      |            | 67          |
| 03              |   | 3100 N     | 3103     | -0-                     | 3                    | 3                       | 128   | 1                   | 2972       | 2 | N         | 3                       |            | 70          |
| 04              |   | 3000 N     | 3869     | -0-                     | 869                  | 872                     | 153   | 1                   | 3697       | 2 | N         | 17                      |            | 87          |
| 05              |   | 3100 N     | 3819     | -0-                     | 719                  | 1591                    | 155   | 1                   | 3636       | 2 | N         | 25                      |            | 112         |
| 06              |   | 3000 N     | 2193     | -0-                     | -807                 | 784                     | 28    | 9                   | 2101       | 2 | N         | -0-                     |            | 112         |
| 07              |   | 3514 X     | 2730     | -0-                     | -784                 | -0-                     | 92    | 1                   | 2616       | 2 | N         | -0-                     |            | 112         |
| 08              |   | 2195 X     | 2195     | -0-                     | -0-                  | -0-                     | 114   | 1                   | 2103       | 2 | N         | -0-                     |            | 112         |
| 09              |   | 1537 X     | 1537     | -0-                     | -0-                  | -0-                     | 92    | 1                   | 1473       | 2 | N         | -0-                     |            | 112         |
| 10              |   | 341 X      | 319      | -0-                     | -22                  | -0-                     | 64    | 1                   | 298        | 2 | N         | -0-                     |            | 112         |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     | 21    | 1                   |            |   | N         | -0-                     |            | 112         |
| 12              |   | 0          | 612      | -0-                     | 612                  | 612                     | 23    | 1                   | 589        | 2 | N         | -0-                     |            | 112         |
| TOTAL GAS PROD: |   |            | 21,705   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | 112        |   |           |                         |            |             |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VISTA RESOURCES LLC //CONT.// 100139  
 SCHARFF GAS UNIT WELL #: 1 RRCID -> 231691 COMPL. DATE 09/25/2007 TOTAL DEPTH 11150 PERF. 9262 - 10998

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| 01              | 1550 N     | 1536     | -0-                     | -14                  | -0-                     | 68                     | 1                   | 1468  | 2                   | N   | -0-       |       |                     |       | 45          |
| 02              | 1269 N     | 1269     | -0-                     | -0-                  | -0-                     | 55                     | 1                   | 1186  | 2                   | N   | 25        |       |                     |       | 70          |
|                 |            |          |                         |                      |                         | 28                     | 9                   |       |                     |     |           |       |                     |       |             |
| 03              | 1519 N     | 1192     | -0-                     | -327                 | -0-                     | 49                     | 1                   | 1137  | 2                   | N   | 5         |       |                     |       | 75          |
|                 |            |          |                         |                      |                         | 6                      | 9                   |       |                     |     |           |       |                     |       |             |
| 04              | 1500 N     | 1332     | -0-                     | -168                 | -0-                     | 53                     | 1                   | 1279  | 2                   | N   | -0-       |       |                     |       | 75          |
| 05              | 1406 N     | 1406     | -0-                     | -0-                  | -0-                     | 57                     | 1                   | 1338  | 2                   | N   | 10        |       |                     |       | 85          |
|                 |            |          |                         |                      |                         | 11                     | 9                   |       |                     |     |           |       |                     |       |             |
| 06              | 1335 N     | 1335     | -0-                     | -0-                  | -0-                     | 56                     | 1                   | 1277  | 2                   | N   | 2         |       |                     |       | 87          |
|                 |            |          |                         |                      |                         | 2                      | 9                   |       |                     |     |           |       |                     |       |             |
| 07              | 1559 N     | 1559     | -0-                     | -0-                  | -0-                     | 66                     | 1                   | 1493  | 2                   | N   | -0-       |       |                     |       | 87          |
| 08              | 1601 N     | 1601     | -0-                     | -0-                  | -0-                     | 67                     | 1                   | 1534  | 2                   | N   | -0-       |       |                     |       | 87          |
| 09              | 1510 N     | 1510     | -0-                     | -0-                  | -0-                     | 63                     | 1                   | 1447  | 2                   | N   | -0-       |       |                     |       | 87          |
| 10              | 1550 N     | 580      | -0-                     | -970                 | -0-                     | 39                     | 1                   | 541   | 2                   | N   | -0-       |       |                     |       | 87          |
| 11              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       | 87          |
| 12              | 0          | 2022     | -0-                     | 2022                 | 2022                    | 75                     | 1                   | 1947  | 2                   | N   | -0-       |       |                     |       | 87          |
| TOTAL GAS PROD: |            | 15,342   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                     |     | 42        |       |                     |       |             |

REYNOLDS, TOM GAS UNIT WELL #: 1 RRCID -> 241638 COMPL. DATE 11/10/2008 TOTAL DEPTH 10980 PERF. 9338 - 10552

|                 |       |       |     |      |     |                        |   |     |   |   |     |  |  |  |     |
|-----------------|-------|-------|-----|------|-----|------------------------|---|-----|---|---|-----|--|--|--|-----|
| 01              | 279 N | -0-   | -0- | -279 | -0- |                        |   |     |   | N | -0- |  |  |  | 53  |
| 02              | 305 N | 305   | -0- | -0-  | -0- | 20                     | 1 | 215 | 2 | N | 64  |  |  |  | 117 |
|                 |       |       |     |      |     | 70                     | 9 |     |   |   |     |  |  |  |     |
| 03              | 115 N | 115   | -0- | -0-  | -0- | 5                      | 1 | 110 | 2 | N | -0- |  |  |  | 117 |
| 04              | 72 N  | 72    | -0- | -0-  | -0- | 3                      | 1 | 69  | 2 | N | -0- |  |  |  | 117 |
| 05              | 341 N | 229   | -0- | -112 | -0- | 11                     | 1 | 218 | 2 | N | -0- |  |  |  | 117 |
| 06              | 120 N | 31    | -0- | -89  | -0- | 1                      | 1 | 30  | 2 | N | -0- |  |  |  | 117 |
| 07              | 62 N  | 29    | -0- | -33  | -0- | 1                      | 1 | 28  | 2 | N | -0- |  |  |  | 117 |
| 08              | 217 N | 94    | -0- | -123 | -0- | 4                      | 1 | 90  | 2 | N | -0- |  |  |  | 117 |
| 09              | 112 N | 112   | -0- | -0-  | -0- | 5                      | 1 | 107 | 2 | N | -0- |  |  |  | 117 |
| 10              | 105 N | 105   | -0- | -0-  | -0- | 5                      | 1 | 100 | 2 | N | -0- |  |  |  | 117 |
| 11              | 0     | 153   | -0- | 153  | 153 | 2                      | 1 | 151 | 2 | N | -0- |  |  |  | 117 |
| 12              | 0     | 200   | -0- | 200  | 353 | 9                      | 1 | 191 | 2 | N | -0- |  |  |  | 117 |
| TOTAL GAS PROD: |       | 1,445 |     |      |     | TOTAL CONDENSATE PROD: |   |     |   |   | 64  |  |  |  |     |

CRATON OPERATING LLC 186717  
 CARLTON GAS UNIT WELL #: 1 RRCID -> 097615 COMPL. DATE 01/23/1982 TOTAL DEPTH 11200 PERF.10868 - 11009

|                 |       |       |     |     |      |                        |   |     |   |   |     |  |  |  |    |
|-----------------|-------|-------|-----|-----|------|------------------------|---|-----|---|---|-----|--|--|--|----|
| 01              | 534 N | 534   | -0- | -0- | -0-  | 22                     | 1 | 512 | 2 | Y | -0- |  |  |  | 10 |
| 02              | 448 N | 417   | -0- | -31 | -0-  | 17                     | 1 | 400 | 2 | Y | -0- |  |  |  | 10 |
| 03              | 496 N | 429   | -0- | -67 | -0-  | 20                     | 1 | 409 | 2 | Y | -0- |  |  |  | 10 |
| 04              | 480 N | 469   | -0- | -11 | -0-  | 20                     | 1 | 449 | 2 | Y | -0- |  |  |  | 10 |
| 05              | 555 N | 555   | -0- | -0- | -0-  | 22                     | 1 | 533 | 2 | Y | -0- |  |  |  | 10 |
| 06              | 446 N | 446   | -0- | -0- | -0-  | 21                     | 1 | 425 | 2 | Y | -0- |  |  |  | 10 |
| 07              | 496 N | 430   | -0- | -66 | -0-  | 20                     | 1 | 410 | 2 | Y | -0- |  |  |  | 10 |
| 08              | 423 N | 423   | -0- | -0- | -0-  | 22                     | 1 | 401 | 2 | Y | -0- |  |  |  | 10 |
| 09              | 395 N | 395   | -0- | -0- | -0-  | 21                     | 1 | 374 | 2 | Y | -0- |  |  |  | 10 |
| 10              | 0     | 390   | -0- | 390 | 390  | 21                     | 1 | 369 | 2 | Y | -0- |  |  |  | 10 |
| 11              | 0     | 405   | -0- | 405 | 795  | 20                     | 1 | 385 | 2 | Y | -0- |  |  |  | 10 |
| 12              | 0     | 539   | -0- | 539 | 1334 | 22                     | 1 | 517 | 2 | Y | -0- |  |  |  | 10 |
| TOTAL GAS PROD: |       | 5,432 |     |     |      | TOTAL CONDENSATE PROD: |   |     |   |   | -0- |  |  |  |    |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRATON OPERATING LLC //CONT.// 186717  
 DOUGLAS WELL #: 1 RRCID -> 104480 COMPL. DATE 03/03/1983 TOTAL DEPTH 11255 PERF.11001 - 11096

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01              | 2359 N     | 2359     | -0-                     | -0-                  | -0-                     | 95 1                      | 2243 2                    | Y   | 19        |                           |                           | 44          |
|                 |            |          |                         |                      |                         | 21 9                      |                           |     |           |                           |                           |             |
| 02              | 1904 N     | 1904     | -0-                     | -0-                  | -0-                     | 78 1                      | 1803 2                    | Y   | 21        |                           |                           | 65          |
|                 |            |          |                         |                      |                         | 23 9                      |                           |     |           |                           |                           |             |
| 03              | 1289 N     | 1289     | -0-                     | -0-                  | -0-                     | 60 1                      | 1222 2                    | Y   | 6         |                           |                           | 71          |
|                 |            |          |                         |                      |                         | 7 9                       |                           |     |           |                           |                           |             |
| 04              | 1985 N     | 1985     | -0-                     | -0-                  | -0-                     | 84 1                      | 1892 2                    | Y   | 8         |                           |                           | 79          |
|                 |            |          |                         |                      |                         | 9 9                       |                           |     |           |                           |                           |             |
| 05              | 2183 N     | 2183     | -0-                     | -0-                  | -0-                     | 85 1                      | 2094 2                    | Y   | 4         |                           |                           | 83          |
|                 |            |          |                         |                      |                         | 4 9                       |                           |     |           |                           |                           |             |
| 06              | 1211 N     | 1211     | -0-                     | -0-                  | -0-                     | 57 1                      | 1151 2                    | Y   | 3         |                           |                           | 86          |
|                 |            |          |                         |                      |                         | 3 9                       |                           |     |           |                           |                           |             |
| 07              | 992 N      | 752      | -0-                     | -240                 | -0-                     | 34 1                      | 705 2                     | Y   | 12        | 72 1                      |                           | 26          |
|                 |            |          |                         |                      |                         | 13 9                      |                           |     |           |                           |                           |             |
| 08              | 536 X      | 536      | -0-                     | -0-                  | -0-                     | 27 1                      | 507 2                     | Y   | 2         |                           |                           | 28          |
|                 |            |          |                         |                      |                         | 2 9                       |                           |     |           |                           |                           |             |
| 09              | 542 X      | 542      | -0-                     | -0-                  | -0-                     | 28 1                      | 514 2                     | Y   | -0-       |                           |                           | 28          |
| 10              | 0          | 681      | -0-                     | 681                  | 681                     | 37 1                      | 644 2                     | Y   | -0-       |                           |                           | 28          |
| 11              | 0          | 94       | -0-                     | 94                   | 775                     | 4 1                       | 79 2                      | Y   | 10        |                           |                           | 38          |
|                 |            |          |                         |                      |                         | 11 9                      |                           |     |           |                           |                           |             |
| 12              | 0          | 963      | -0-                     | 963                  | 1738                    | 38 1                      | 915 2                     | Y   | 9         |                           |                           | 47          |
|                 |            |          |                         |                      |                         | 10 9                      |                           |     |           |                           |                           |             |
| TOTAL GAS PROD: |            | 14,499   |                         |                      |                         | TOTAL CONDENSATE PROD:    |                           |     | 94        |                           |                           |             |

CARLTON GAS UNIT WELL #: 2 RRCID -> 111930 COMPL. DATE 06/06/1984 TOTAL DEPTH 11400 PERF.10951 - 11155

|                 |        |       |     |      |     |                        |       |     |     |  |  |    |
|-----------------|--------|-------|-----|------|-----|------------------------|-------|-----|-----|--|--|----|
| 01              | 620 N  | 553   | -0- | -67  | -0- | 22 1                   | 531 2 | N   | -0- |  |  | 13 |
| 02              | 448 N  | 435   | -0- | -13  | -0- | 13 1                   | 422 2 | N   | -0- |  |  | 13 |
| 03              | 620 N  | 366   | -0- | -254 | -0- | 17 1                   | 349 2 | N   | -0- |  |  | 13 |
| 04              | 540 N  | 398   | -0- | -142 | -0- | 17 1                   | 381 2 | N   | -0- |  |  | 13 |
| 05              | 496 N  | 471   | -0- | -25  | -0- | 18 1                   | 453 2 | N   | -0- |  |  | 13 |
| 06              | 528 N  | 528   | -0- | -0-  | -0- | 18 1                   | 510 2 | N   | -0- |  |  | 13 |
| 07              | 403 N  | 354   | -0- | -49  | -0- | 16 1                   | 338 2 | N   | -0- |  |  | 13 |
| 08              | 465 N  | 402   | -0- | -63  | -0- | 21 1                   | 381 2 | N   | -0- |  |  | 13 |
| 09              | 510 N  | 376   | -0- | -134 | -0- | 20 1                   | 356 2 | N   | -0- |  |  | 13 |
| 10              | 0      | 367   | -0- | 367  | 367 | 20 1                   | 347 2 | N   | -0- |  |  | 13 |
| 11              | 0      | 426   | -0- | 426  | 793 | 21 1                   | 405 2 | N   | -0- |  |  | 13 |
| *12             | 1305 N | 512   | -0- | -793 | -0- | 21 1                   | 491 2 | N   | -0- |  |  | 13 |
| TOTAL GAS PROD: |        | 5,188 |     |      |     | TOTAL CONDENSATE PROD: |       | -0- |     |  |  |    |



| PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY                   |            |          |                         |                        |                         |       |                     |       |                     |     |           |       | CNTY: LIMESTONE     |       |             |
|---|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| CRATON OPERATING LLC //CONT.// 186717   |            |          |                         |                        |                         |       |                     |       |                     |     |           |       |                     |       |             |
| DOUGLAS WELL #: 3 RRCID -> 193768 COMPL. DATE 01/30/2003 TOTAL DEPTH 11270 PERF.10906 - 11087 |            |          |                         |                        |                         |       |                     |       |                     |     |           |       |                     |       |             |
| M O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  | 589 N      | 589      | -0-                     | -0-                    | -0-                     | 22    | 1                   | 514   | 2                   | Y   | 48        | 132   | 1                   | 24    |             |
|   |            |          |                         |                        |                         | 53    | 9                   |       |                     |     |           |       |                     |       |             |
| 02  | 555 N      | 555      | -0-                     | -0-                    | -0-                     | 20    | 1                   | 462   | 2                   | Y   | 66        |       |                     | 90    |             |
|   |            |          |                         |                        |                         | 73    | 9                   |       |                     |     |           |       |                     |       |             |
| 03  | 558 N      | 472      | -0-                     | -86                    | -0-                     | 20    | 1                   | 407   | 2                   | Y   | 41        |       |                     | 131   |             |
|   |            |          |                         |                        |                         | 45    | 9                   |       |                     |     |           |       |                     |       |             |
| 04  | 540 N      | 526      | -0-                     | -14                    | -0-                     | 21    | 1                   | 486   | 2                   | Y   | 17        |       |                     | 148   |             |
|   |            |          |                         |                        |                         | 19    | 9                   |       |                     |     |           |       |                     |       |             |
| 05  | 558 N      | 488      | -0-                     | -70                    | -0-                     | 33    | 1                   | 418   | 2                   | Y   | 34        | 143   | 1                   | 39    |             |
|   |            |          |                         |                        |                         | 37    | 9                   |       |                     |     |           |       |                     |       |             |
| 06  | 518 N      | 518      | -0-                     | -0-                    | -0-                     | 22    | 1                   | 454   | 2                   | Y   | 38        |       |                     | 77    |             |
|   |            |          |                         |                        |                         | 42    | 9                   |       |                     |     |           |       |                     |       |             |
| 07  | 558 N      | 462      | -0-                     | -96                    | -0-                     | 21    | 1                   | 437   | 2                   | Y   | 4         |       |                     | 81    |             |
|   |            |          |                         |                        |                         | 4     | 9                   |       |                     |     |           |       |                     |       |             |
| 08  | 404 N      | 404      | -0-                     | -0-                    | -0-                     | 21    | 1                   | 382   | 2                   | Y   | 1         |       |                     | 82    |             |
|   |            |          |                         |                        |                         | 1     | 9                   |       |                     |     |           |       |                     |       |             |
| 09  | 420 N      | 420      | -0-                     | -0-                    | -0-                     | 20    | 1                   | 349   | 2                   | Y   | 46        |       |                     | 128   |             |
|   |            |          |                         |                        |                         | 51    | 9                   |       |                     |     |           |       |                     |       |             |
| 10  | 0          | 350      | -0-                     | 350                    | 350                     | 18    | 1                   | 317   | 2                   | Y   | 14        | 128   | 1                   | 14    |             |
|   |            |          |                         |                        |                         | 15    | 9                   |       |                     |     |           |       |                     |       |             |
| 11  | 0          | 432      | -0-                     | 432                    | 782                     | 20    | 1                   | 392   | 2                   | Y   | 18        |       |                     | 32    |             |
|   |            |          |                         |                        |                         | 20    | 9                   |       |                     |     |           |       |                     |       |             |
| *12   | 1275 N     | 493      | -0-                     | -782                   | -0-                     | 19    | 1                   | 456   | 2                   | Y   | 16        |       |                     | 48    |             |
|   |            |          |                         |                        |                         | 18    | 9                   |       |                     |     |           |       |                     |       |             |
| TOTAL GAS PROD:   |            | 5,709    |                         | TOTAL CONDENSATE PROD: |                         | 343   |                     |       |                     |     |           |       |                     |       |             |

| CARLTON GAS UNIT |            |          |                         |                        |                         |       |                     |       |                     |     |           |       | WELL #: 3 RRCID -> 210218 COMPL. DATE 12/11/2004 TOTAL DEPTH 11409 PERF.10960 - 11016 |       |             |
|------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---|-------|-------------|
| M O              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE   | * AMT | EOM BALANCE |
| 01               | 1567 N     | 1567     | -0-                     | -0-                    | -0-                     | 63    | 1                   | 1490  | 2                   | Y   | 13        |       |   | 31    |             |
|                  |            |          |                         |                        |                         | 14    | 9                   |       |                     |     |           |       |   |       |             |
| 02               | 1204 N     | 909      | -0-                     | -295                   | -0-                     | 37    | 1                   | 857   | 2                   | Y   | 14        |       |   | 45    |             |
|                  |            |          |                         |                        |                         | 15    | 9                   |       |                     |     |           |       |   |       |             |
| 03               | 1333 N     | 1286     | -0-                     | -47                    | -0-                     | 60    | 1                   | 1222  | 2                   | Y   | 4         |       |   | 49    |             |
|                  |            |          |                         |                        |                         | 4     | 9                   |       |                     |     |           |       |   |       |             |
| 04               | 1290 N     | 1119     | -0-                     | -171                   | -0-                     | 47    | 1                   | 1065  | 2                   | Y   | 6         |       |   | 55    |             |
|                  |            |          |                         |                        |                         | 7     | 9                   |       |                     |     |           |       |   |       |             |
| 05               | 992 N      | 630      | -0-                     | -362                   | -0-                     | 21    | 1                   | 607   | 2                   | Y   | 2         |       |   | 57    |             |
|                  |            |          |                         |                        |                         | 2     | 9                   |       |                     |     |           |       |   |       |             |
| 06               | 1230 N     | 682      | -0-                     | -548                   | -0-                     | 32    | 1                   | 648   | 2                   | Y   | 2         |       |   | 59    |             |
|                  |            |          |                         |                        |                         | 2     | 9                   |       |                     |     |           |       |   |       |             |
| 07               | 1147 N     | 534      | -0-                     | -613                   | -0-                     | 24    | 1                   | 503   | 2                   | Y   | 6         | 48    | 1   | 17    |             |
|                  |            |          |                         |                        |                         | 7     | 9                   |       |                     |     |           |       |   |       |             |
| 08               | 1185 N     | 1185     | -0-                     | -0-                    | -0-                     | 61    | 1                   | 1123  | 2                   | Y   | 1         |       |   | 18    |             |
|                  |            |          |                         |                        |                         | 1     | 9                   |       |                     |     |           |       |   |       |             |
| 09               | 1126 N     | 1126     | -0-                     | -0-                    | -0-                     | 60    | 1                   | 1066  | 2                   | Y   | -0-       |       |   | 18    |             |
| 10               | 0          | 1021     | -0-                     | 1021                   | 1021                    | 55    | 1                   | 963   | 2                   | Y   | 3         |       |   | 21    |             |
|                  |            |          |                         |                        |                         | 3     | 9                   |       |                     |     |           |       |   |       |             |
| 11               | 0          | 962      | -0-                     | 962                    | 1983                    | 47    | 1                   | 911   | 2                   | Y   | 4         |       |   | 25    |             |
|                  |            |          |                         |                        |                         | 4     | 9                   |       |                     |     |           |       |   |       |             |
| *12              | 2923 N     | 940      | -0-                     | -1983                  | -0-                     | 38    | 1                   | 895   | 2                   | Y   | 6         |       |   | 31    |             |
|                  |            |          |                         |                        |                         | 7     | 9                   |       |                     |     |           |       |   |       |             |
| TOTAL GAS PROD:  |            | 11,961   |                         | TOTAL CONDENSATE PROD: |                         | 61    |                     |       |                     |     |           |       |   |       |             |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRATON OPERATING LLC //CONT.// 186717  
 SUNDAY, R. GERRY WELL #: 1 RRCID -> 224900 COMPL. DATE 10/23/2006 TOTAL DEPTH 11277 PERF.10853 - 10906

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01  | 2232 N     | 2030     | -0-                     | -202                 | -0-                     | 79 1  | 1877 2              | N          | 67  |           |                         |            | 189         |
| 02  | 2016 N     | 1557     | -0-                     | -459                 | -0-                     | 74 9  | 1452 2              | N          | 38  |           |                         |            | 227         |
| 03  | 2139 N     | 1762     | -0-                     | -377                 | -0-                     | 63 1  | 1605 2              | N          | 72  |           |                         |            | 299         |
| 04  | 1950 N     | 1599     | -0-                     | -351                 | -0-                     | 42 9  | 1531 2              | N          | -0- | 182 1     |                         |            | 117         |
| 05  | 2296 N     | 2296     | -0-                     | -0-                  | -0-                     | 78 1  | 2155 2              | N          | 48  |           |                         |            | 165         |
| 06  | 1710 N     | 1700     | -0-                     | -10                  | -0-                     | 53 9  | 1572 2              | N          | 45  |           |                         |            | 210         |
| 07  | 1823 N     | 1823     | -0-                     | -0-                  | -0-                     | 78 1  | 1676 2              | N          | 60  | 181 1     |                         |            | 89          |
| 08  | 1728 N     | 1683     | -0-                     | -45                  | -0-                     | 50 9  | 1572 2              | N          | 51  |           |                         |            | 140         |
| 09  | 1620 N     | 1583     | -0-                     | -37                  | -0-                     | 81 1  | 1457 2              | N          | 40  |           |                         |            | 180         |
| 10  | 0          | 1344     | -0-                     | 1344                 | 1344                    | 56 9  | 1190 2              | N          | 78  | 180 1     |                         |            | 78          |
| 11  | 0          | 1579     | -0-                     | 1579                 | 2923                    | 82 1  | 1456 2              | N          | 44  |           |                         |            | 122         |
| *12 | 3100 N     | 2007     | -0-                     | -1093                | 1830                    | 44 9  | 1853 2              | N          | 70  |           |                         |            | 192         |
|     |            |          |                         |                      |                         | 77 1  |                     |            |     |           |                         |            |             |
|     |            |          |                         |                      |                         | 77 9  |                     |            |     |           |                         |            |             |

TOTAL GAS PROD: 20,963 TOTAL CONDENSATE PROD: 613

CARLTON GAS UNIT WELL #: 4 RRCID -> 226311 COMPL. DATE 01/31/2007 TOTAL DEPTH 11500 PERF. 9262 - 10853

|    |       |     |     |      |     |      |       |   |     |  |  |  |    |
|----|-------|-----|-----|------|-----|------|-------|---|-----|--|--|--|----|
| 01 | 341 N | 292 | -0- | -49  | -0- | 12 1 | 280 2 | Y | -0- |  |  |  | 11 |
| 02 | 336 N | 276 | -0- | -60  | -0- | 11 1 | 265 2 | Y | -0- |  |  |  | 11 |
| 03 | 279 N | 240 | -0- | -39  | -0- | 11 1 | 229 2 | Y | -0- |  |  |  | 11 |
| 04 | 540 N | 540 | -0- | -0-  | -0- | 23 1 | 517 2 | Y | -0- |  |  |  | 11 |
| 05 | 525 N | 525 | -0- | -0-  | -0- | 21 1 | 504 2 | Y | -0- |  |  |  | 11 |
| 06 | 455 N | 455 | -0- | -0-  | -0- | 21 1 | 434 2 | Y | -0- |  |  |  | 11 |
| 07 | 527 N | 332 | -0- | -195 | -0- | 15 1 | 317 2 | Y | -0- |  |  |  | 11 |
| 08 | 233 N | 233 | -0- | -0-  | -0- | 12 1 | 221 2 | Y | -0- |  |  |  | 11 |
| 09 | 250 N | 250 | -0- | -0-  | -0- | 13 1 | 237 2 | Y | -0- |  |  |  | 11 |
| 10 | 0     | 235 | -0- | 235  | 235 | 13 1 | 222 2 | Y | -0- |  |  |  | 11 |
| 11 | 0     | 207 | -0- | 207  | 442 | 10 1 | 197 2 | Y | -0- |  |  |  | 11 |
| 12 | 0     | 213 | -0- | 213  | 655 | 9 1  | 204 2 | Y | -0- |  |  |  | 11 |

TOTAL GAS PROD: 3,798 TOTAL CONDENSATE PROD: -0-

CARLTON GAS UNIT WELL #: 5 RRCID -> 228074 COMPL. DATE 02/20/2007 TOTAL DEPTH 11510 PERF.10904 - 11054

|    |        |      |     |      |      |      |        |   |     |  |  |  |    |
|----|--------|------|-----|------|------|------|--------|---|-----|--|--|--|----|
| 01 | 1900 N | 1900 | -0- | -0-  | -0-  | 77 1 | 1823 2 | Y | -0- |  |  |  | 29 |
| 02 | 1568 X | 1244 | -0- | -324 | -0-  | 51 1 | 1193 2 | Y | -0- |  |  |  | 29 |
| 03 | 1736 X | 1463 | -0- | -273 | -0-  | 68 1 | 1395 2 | Y | -0- |  |  |  | 29 |
| 04 | 1680 X | 1432 | -0- | -248 | -0-  | 61 1 | 1371 2 | Y | -0- |  |  |  | 29 |
| 05 | 1736 X | 1523 | -0- | -213 | -0-  | 60 1 | 1463 2 | Y | -0- |  |  |  | 29 |
| 06 | 1680 X | 1265 | -0- | -415 | -0-  | 60 1 | 1205 2 | Y | -0- |  |  |  | 29 |
| 07 | 1939 X | 1939 | -0- | -0-  | -0-  | 15 1 | 1924 2 | Y | -0- |  |  |  | 29 |
| 08 | 1547 N | 1547 | -0- | -0-  | -0-  | 79 1 | 1468 2 | Y | -0- |  |  |  | 29 |
| 09 | 1766 N | 1766 | -0- | -0-  | -0-  | 94 1 | 1672 2 | Y | -0- |  |  |  | 29 |
| 10 | 0      | 1146 | -0- | 1146 | 1146 | 62 1 | 1084 2 | Y | -0- |  |  |  | 29 |
| 11 | 0      | 1069 | -0- | 1069 | 2215 | 53 1 | 1016 2 | Y | -0- |  |  |  | 29 |
| 12 | 0      | 1421 | -0- | 1421 | 3636 | 57 1 | 1364 2 | Y | -0- |  |  |  | 29 |

TOTAL GAS PROD: 17,715 TOTAL CONDENSATE PROD: -0-

| PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE            |     |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| CRATON OPERATING LLC //CONT.// 186717  |     |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| MASTERS GAS UNIT WELL #: 1 RRCID -> 228185 COMPL. DATE 04/09/2007 TOTAL DEPTH 11463 PERF. 9645 - 11324 |     |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 02   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 03   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 04   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 05   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 06   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 07   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 08   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 09   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 10   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 11   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 12   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:  |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| LIVINGSTON GAS UNIT WELL #: 2 RRCID -> 231372 COMPL. DATE 08/11/2007 TOTAL DEPTH 11105 PERF.10878 - 10888 |  |          |     |     |     |                        |   |   |     |   |     |     |  |    |
|---|--|----------|-----|-----|-----|------------------------|---|---|-----|---|-----|-----|--|----|
| 01  |  | 0 N      | -0- | -0- | -0- | -0-                    |   |   |     | N | -0- |     |  | 37 |
| 02  |  | 0 N      | -0- | -0- | -0- | -0-                    |   |   |     | N | -0- |     |  | 37 |
| 03  |  | 39 N     | 39  | -0- | -0- | -0-                    | 2 | 1 | 37  | 2 | N   | -0- |  | 37 |
| 04  |  | 0 N      | -0- | -0- | -0- | -0-                    |   |   |     | N | -0- |     |  | 37 |
| 05  |  | 0 N      | -0- | -0- | -0- | -0-                    |   |   |     | N | -0- |     |  | 37 |
| 06  |  | 30 N     | 1   | -0- | -29 | -0-                    | 1 | 2 |     | N | -0- |     |  | 37 |
| 07  |  | 0 N      | -0- | -0- | -0- | -0-                    |   |   |     | N | -0- |     |  | 37 |
| 08  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | N | -0- |     |  | 37 |
| 09  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | N | -0- |     |  | 37 |
| 10  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | N | -0- |     |  | 37 |
| 11  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | N | -0- |     |  | 37 |
| 12  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |   |   |     | N | -0- |     |  | 37 |
| TOTAL GAS PROD:   |  |          | 40  |     |     | TOTAL CONDENSATE PROD: |   |   | -0- |   |     |     |  |    |

| LIVINGSTON GAS UNIT WELL #: 4 RRCID -> 241794 COMPL. DATE 08/14/2008 TOTAL DEPTH 11180 PERF. 9750 - 10900 |      |   |        |     |      |                        |    |   |      |   |   |     |    |   |    |
|---|------|---|--------|-----|------|------------------------|----|---|------|---|---|-----|----|---|----|
| 01  | 1240 | N | 1033   | -0- | -207 | -0-                    | 41 | 1 | 974  | 2 | Y | 16  | 42 | 1 | 8  |
|   |      |   |        |     |      |                        | 18 | 9 |      |   |   |     |    |   |    |
| 02  | 1064 | N | 923    | -0- | -141 | -0-                    | 37 | 1 | 862  | 2 | Y | 22  |    |   | 30 |
|   |      |   |        |     |      |                        | 24 | 9 |      |   |   |     |    |   |    |
| 03  | 1178 | N | 807    | -0- | -371 | -0-                    | 37 | 1 | 755  | 2 | Y | 14  |    |   | 44 |
|   |      |   |        |     |      |                        | 15 | 9 |      |   |   |     |    |   |    |
| 04  | 990  | N | 852    | -0- | -138 | -0-                    | 36 | 1 | 809  | 2 | Y | 6   |    |   | 50 |
|   |      |   |        |     |      |                        | 7  | 9 |      |   |   |     |    |   |    |
| 05  | 1023 | N | 1017   | -0- | -6   | -0-                    | 39 | 1 | 966  | 2 | Y | 11  | 48 | 1 | 13 |
|   |      |   |        |     |      |                        | 12 | 9 |      |   |   |     |    |   |    |
| 06  | 814  | N | 814    | -0- | -0-  | -0-                    | 38 | 1 | 762  | 2 | Y | 13  |    |   | 26 |
|   |      |   |        |     |      |                        | 14 | 9 |      |   |   |     |    |   |    |
| 07  | 922  | N | 922    | -0- | -0-  | -0-                    | 42 | 1 | 879  | 2 | Y | 1   |    |   | 27 |
|   |      |   |        |     |      |                        | 1  | 9 |      |   |   |     |    |   |    |
| 08  | 1340 | X | 1340   | -0- | -0-  | -0-                    | 45 | 1 | 1295 | 2 | Y | -0- |    |   | 27 |
| 09  | 873  | X | 873    | -0- | -0-  | -0-                    | 45 | 1 | 811  | 2 | Y | 15  |    |   | 42 |
|   |      |   |        |     |      |                        | 17 | 9 |      |   |   |     |    |   |    |
| 10  | 0    |   | 818    | -0- | 818  | 818                    | 44 | 1 | 768  | 2 | Y | 5   | 42 | 1 | 5  |
|   |      |   |        |     |      |                        | 6  | 9 |      |   |   |     |    |   |    |
| 11  | 0    |   | 549    | -0- | 549  | 1367                   | 27 | 1 | 518  | 2 | Y | 4   |    |   | 9  |
|   |      |   |        |     |      |                        | 4  | 9 |      |   |   |     |    |   |    |
| 12  | 0    |   | 184    | -0- | 184  | 1551                   | 7  | 1 | 171  | 2 | Y | 5   |    |   | 14 |
|   |      |   |        |     |      |                        | 6  | 9 |      |   |   |     |    |   |    |
| TOTAL GAS PROD:   |      |   | 10,132 |     |      | TOTAL CONDENSATE PROD: |    |   | 112  |   |   |     |    |   |    |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRATON OPERATING LLC //CONT.// 186717  
 SUNDAY, R. GERRY WELL #: 2 RRCID -> 270778 COMPL. DATE 05/15/2013 TOTAL DEPTH 11163 PERF.10826 - 10834

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 100         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 100         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 100         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 100         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 100         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 100         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       | 93                  | 1     |                     | 7           |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 7           |
| 09 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 7           |
| 10 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 7           |
| 11 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 7           |
| 12 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 7           |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

CRESCENT PASS ENERGY, LLC 189405  
 EASTERLING, A. R., ET AL, UNIT WELL #: 1 RRCID -> 044254 COMPL. DATE 04/23/1968 TOTAL DEPTH 12670 PERF.11329 - 11349

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 181 N      | 181      | -0-                     | -0-                   | -0-                     | 9     | 1                   | 172   | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 147 N      | 147      | -0-                     | -0-                   | -0-                     | 7     | 1                   | 140   | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 183 N      | 183      | -0-                     | -0-                   | -0-                     | 9     | 1                   | 174   | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 191 N      | 191      | -0-                     | -0-                   | -0-                     | 9     | 1                   | 182   | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 182 N      | 182      | -0-                     | -0-                   | -0-                     | 9     | 1                   | 173   | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 191 N      | 191      | -0-                     | -0-                   | -0-                     | 9     | 1                   | 182   | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 155 N      | 107      | -0-                     | -48                   | -0-                     | 5     | 1                   | 102   | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 166 N      | 166      | -0-                     | -0-                   | -0-                     | 8     | 1                   | 158   | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 168 N      | 168      | -0-                     | -0-                   | -0-                     | 8     | 1                   | 160   | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | 155      | -0-                     | 155                   | 155                     | 7     | 1                   | 148   | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | 61       | -0-                     | 61                    | 216                     | 3     | 1                   | 58    | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | 89       | -0-                     | 89                    | 305                     | 4     | 1                   | 85    | 2                   | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 1,821 TOTAL CONDENSATE PROD: -0-

DUKE, FLOYD WELL #: 1 RRCID -> 046317 COMPL. DATE 05/06/2002 TOTAL DEPTH 13162 PERF.11212 - 11619

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 1705 N     | 1623     | -0-                     | -82                   | -0-                     | 77    | 1                   | 1546  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 1699 N     | 1699     | -0-                     | -0-                   | -0-                     | 84    | 1                   | 1615  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 1857 N     | 1857     | -0-                     | -0-                   | -0-                     | 92    | 1                   | 1765  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 1758 N     | 1758     | -0-                     | -0-                   | -0-                     | 87    | 1                   | 1671  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 1891 N     | 1484     | -0-                     | -407                  | -0-                     | 75    | 1                   | 1409  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 1800 N     | 1601     | -0-                     | -199                  | -0-                     | 78    | 1                   | 1523  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 1829 N     | 1778     | -0-                     | -51                   | -0-                     | 85    | 1                   | 1693  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 1649 N     | 1649     | -0-                     | -0-                   | -0-                     | 78    | 1                   | 1571  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 1590 N     | 1018     | -0-                     | -572                  | -0-                     | 46    | 1                   | 972   | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | 1089     | -0-                     | 1089                  | 1089                    | 50    | 1                   | 1039  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | 1111     | -0-                     | 1111                  | 2200                    | 51    | 1                   | 1060  | 2                   | N | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | 1547     | -0-                     | 1547                  | 3747                    | 71    | 1                   | 1476  | 2                   | N | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: 18,214 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 BURLESON WELL #: 1 RRCID -> 047800 COMPL. DATE 11/29/1969 TOTAL DEPTH 11231 PERF.11039 - 11154

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>(-) | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |                        |     |
|-----------------|---|------------|----------|----------------------------|-------------------------|---------------------|---------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|------------------------|-----|
| 01              |   | 3007 X     | 2793     | -0-                        | -214                    | -0-                 |               | 132      | 1                         | 2661     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 02              |   | 2716 X     | 2465     | -0-                        | -251                    | -0-                 |               | 122      | 1                         | 2343     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 03              |   | 3007 X     | 2837     | -0-                        | -170                    | -0-                 |               | 140      | 1                         | 2697     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 04              |   | 2700 N     | 2681     | -0-                        | -19                     | -0-                 |               | 132      | 1                         | 2549     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 05              |   | 2728 N     | 2674     | -0-                        | -54                     | -0-                 |               | 135      | 1                         | 2539     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 06              |   | 2762 N     | 2762     | -0-                        | -0-                     | -0-                 |               | 135      | 1                         | 2627     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 07              |   | 2790 N     | 1412     | -0-                        | -1378                   | -0-                 |               | 68       | 1                         | 1344     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 08              |   | 2666 N     | 1678     | -0-                        | -988                    | -0-                 |               | 79       | 1                         | 1599     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 09              |   | 2760 N     | 2553     | -0-                        | -207                    | -0-                 |               | 116      | 1                         | 2437     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 10              |   | 0          | 2632     | -0-                        | 2632                    | 2632                |               | 122      | 1                         | 2510     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 11              |   | 0          | 2036     | -0-                        | 2036                    | 4668                |               | 94       | 1                         | 1942     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| 12              |   | 0          | 2799     | -0-                        | 2799                    | 7467                |               | 129      | 1                         | 2670     | 2                         | N      | -0-          |          |                           |          |                           | -0-            |                        |     |
| TOTAL GAS PROD: |   |            | 29,322   |                            |                         |                     |               |          |                           |          |                           |        |              |          |                           |          |                           |                | TOTAL CONDENSATE PROD: | -0- |

STONE, R. E., GAS UNIT WELL #: 1 RRCID -> 047894 COMPL. DATE 12/04/1969 TOTAL DEPTH 11204 PERF.10935 - 11125

|                 |  |       |       |     |     |     |  |    |   |     |   |   |     |  |  |  |  |     |                        |     |
|-----------------|--|-------|-------|-----|-----|-----|--|----|---|-----|---|---|-----|--|--|--|--|-----|------------------------|-----|
| 01              |  | 372 N | 363   | -0- | -9  | -0- |  | 17 | 1 | 346 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 02              |  | 336 N | 325   | -0- | -11 | -0- |  | 16 | 1 | 309 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 03              |  | 372 N | 359   | -0- | -13 | -0- |  | 18 | 1 | 341 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 04              |  | 360 N | 345   | -0- | -15 | -0- |  | 17 | 1 | 328 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 05              |  | 372 N | 359   | -0- | -13 | -0- |  | 18 | 1 | 341 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 06              |  | 360 N | 332   | -0- | -28 | -0- |  | 16 | 1 | 316 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 07              |  | 372 N | 350   | -0- | -22 | -0- |  | 17 | 1 | 333 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 08              |  | 372 N | 351   | -0- | -21 | -0- |  | 17 | 1 | 334 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 09              |  | 331 N | 331   | -0- | -0- | -0- |  | 15 | 1 | 316 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 10              |  | 0     | 342   | -0- | 342 | 342 |  | 16 | 1 | 326 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 11              |  | 0     | 332   | -0- | 332 | 674 |  | 15 | 1 | 317 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 12              |  | 0     | 320   | -0- | 320 | 994 |  | 15 | 1 | 305 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |       | 4,109 |     |     |     |  |    |   |     |   |   |     |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

BURLESON-MCBAY G. U. WELL #: 1 RRCID -> 048376 COMPL. DATE 04/29/1970 TOTAL DEPTH 11697 PERF.11184 - 11352

|                 |  |        |        |     |      |      |  |    |   |      |   |   |     |  |  |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|------|------|--|----|---|------|---|---|-----|--|--|--|--|-----|------------------------|-----|
| 01              |  | 1138 N | 1138   | -0- | -0-  | -0-  |  | 54 | 1 | 1084 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 02              |  | 775 N  | 775    | -0- | -0-  | -0-  |  | 38 | 1 | 737  | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 03              |  | 1069 N | 1069   | -0- | -0-  | -0-  |  | 53 | 1 | 1016 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 04              |  | 1072 N | 1072   | -0- | -0-  | -0-  |  | 53 | 1 | 1019 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 05              |  | 1174 N | 1174   | -0- | -0-  | -0-  |  | 59 | 1 | 1115 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 06              |  | 887 N  | 887    | -0- | -0-  | -0-  |  | 43 | 1 | 844  | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 07              |  | 1068 N | 1068   | -0- | -0-  | -0-  |  | 51 | 1 | 1017 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 08              |  | 744 N  | 168    | -0- | -576 | -0-  |  | 8  | 1 | 160  | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 09              |  | 720 N  | 542    | -0- | -178 | -0-  |  | 25 | 1 | 517  | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 10              |  | 0      | 1058   | -0- | 1058 | 1058 |  | 49 | 1 | 1009 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 11              |  | 0      | 1231   | -0- | 1231 | 2289 |  | 57 | 1 | 1174 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 12              |  | 0      | 1140   | -0- | 1140 | 3429 |  | 52 | 1 | 1088 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 11,322 |     |      |      |  |    |   |      |   |   |     |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 LAURENCE, R.A. WELL #: 1 RRCID -> 071409 COMPL. DATE 08/10/2003 TOTAL DEPTH 11185 PERF. 9622 - 10160

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | EOM BALANCE |     |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-----|-----------|------------------------|---------------------|-------------|-----|
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |                        |                     | -0-         |     |
| TOTAL GAS PROD: |            |          |                         |                      |                         |       |                     |            |                     |     | -0-       | TOTAL CONDENSATE PROD: |                     |             | -0- |

MUSE, MCGILLIVRAY WELL #: 1 RRCID -> 072208 COMPL. DATE 11/28/1971 TOTAL DEPTH N/A PERF. 7668 - 7671

|                 |          |     |     |     |     |   |  |  |  |   |     |                        |  |     |     |
|-----------------|----------|-----|-----|-----|-----|---|--|--|--|---|-----|------------------------|--|-----|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- | 3 |  |  |  | N | -0- |                        |  | -0- |     |
| 02              | 3 X      | -0- | -0- | -3  | -0- |   |  |  |  | N | -0- |                        |  | -0- |     |
| 03              | 0 N      | -0- | -0- | -0- | -0- |   |  |  |  | N | -0- |                        |  | -0- |     |
| 04              | 0 N      | -0- | -0- | -0- | -0- |   |  |  |  | N | -0- |                        |  | -0- |     |
| 05              | 0 N      | -0- | -0- | -0- | -0- |   |  |  |  | N | -0- |                        |  | -0- |     |
| 06              | 0 N      | -0- | -0- | -0- | -0- |   |  |  |  | N | -0- |                        |  | -0- |     |
| 07              | 0 N      | -0- | -0- | -0- | -0- |   |  |  |  | N | -0- |                        |  | -0- |     |
| 08              | 0 N      | -0- | -0- | -0- | -0- |   |  |  |  | N | -0- |                        |  | -0- |     |
| 09              | 0 N      | -0- | -0- | -0- | -0- |   |  |  |  | N | -0- |                        |  | -0- |     |
| 10              | 0        | -0- | -0- | -0- | -0- |   |  |  |  | N | -0- |                        |  | -0- |     |
| 11              | 0        | -0- | -0- | -0- | -0- |   |  |  |  | N | -0- |                        |  | -0- |     |
| 12              | 0        | -0- | -0- | -0- | -0- |   |  |  |  | N | -0- |                        |  | -0- |     |
| TOTAL GAS PROD: |          |     |     |     |     |   |  |  |  |   | -0- | TOTAL CONDENSATE PROD: |  |     | -0- |

LENAMON, L.K. WELL #: 1 RRCID -> 072217 COMPL. DATE 05/05/1984 TOTAL DEPTH 11125 PERF.10688 - 10898

|                 |        |      |     |      |      |    |   |      |   |   |        |                        |  |     |     |
|-----------------|--------|------|-----|------|------|----|---|------|---|---|--------|------------------------|--|-----|-----|
| 01              | 1232 N | 1232 | -0- | -0-  | -0-  | 58 | 1 | 1174 | 2 | Y | -0-    |                        |  | -0- |     |
| 02              | 1185 N | 1185 | -0- | -0-  | -0-  | 59 | 1 | 1126 | 2 | Y | -0-    |                        |  | -0- |     |
| 03              | 1552 N | 1552 | -0- | -0-  | -0-  | 77 | 1 | 1475 | 2 | Y | -0-    |                        |  | -0- |     |
| 04              | 1442 N | 1442 | -0- | -0-  | -0-  | 71 | 1 | 1371 | 2 | Y | -0-    |                        |  | -0- |     |
| 05              | 1337 N | 1337 | -0- | -0-  | -0-  | 68 | 1 | 1269 | 2 | Y | -0-    |                        |  | -0- |     |
| 06              | 1031 N | 1031 | -0- | -0-  | -0-  | 50 | 1 | 981  | 2 | Y | -0-    |                        |  | -0- |     |
| 07              | 1067 N | 1067 | -0- | -0-  | -0-  | 51 | 1 | 1016 | 2 | Y | -0-    |                        |  | -0- |     |
| 08              | 1211 N | 1211 | -0- | -0-  | -0-  | 57 | 1 | 1154 | 2 | Y | -0-    |                        |  | -0- |     |
| 09              | 1210 N | 1210 | -0- | -0-  | -0-  | 55 | 1 | 1155 | 2 | Y | -0-    |                        |  | -0- |     |
| 10              | 0      | 1150 | -0- | 1150 | 1150 | 53 | 1 | 1097 | 2 | Y | -0-    |                        |  | -0- |     |
| 11              | 0      | 1182 | -0- | 1182 | 2332 | 54 | 1 | 1128 | 2 | Y | -0-    |                        |  | -0- |     |
| 12              | 0      | 951  | -0- | 951  | 3283 | 44 | 1 | 907  | 2 | Y | -0-    |                        |  | -0- |     |
| TOTAL GAS PROD: |        |      |     |      |      |    |   |      |   |   | 14,550 | TOTAL CONDENSATE PROD: |  |     | -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 QUINN ESTATE WELL #: 1 RRCID -> 079551 COMPL. DATE 07/29/1978 TOTAL DEPTH 11569 PERF.11194 - 11371

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 1093 N     | 1093     | -0-                     | -0-                   | -0-                     | 52    | 1                   | 1041  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 02 |   | 980 N      | 980      | -0-                     | -0-                   | -0-                     | 49    | 1                   | 931   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 03 |   | 1090 N     | 1090     | -0-                     | -0-                   | -0-                     | 54    | 1                   | 1036  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 04 |   | 1009 N     | 1009     | -0-                     | -0-                   | -0-                     | 50    | 1                   | 959   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 05 |   | 1023 N     | 1021     | -0-                     | -0-                   | -0-                     | 52    | 1                   | 969   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 06 |   | 990 N      | 792      | -0-                     | -198                  | -0-                     | 39    | 1                   | 753   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 07 |   | 3100 N     | 4534     | -0-                     | 1434                  | 1434                    | 217   | 1                   | 4317  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08 |   | 3100 N     | 13185    | -0-                     | 10085                 | 11519                   | 620   | 1                   | 12565 | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09 |   | 3000 N     | 9855     | -0-                     | 6855                  | 18374                   | 448   | 1                   | 9407  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 7743     | -0-                     | 7743                  | 26117                   | 359   | 1                   | 7384  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 6303     | -0-                     | 6303                  | 32420                   | 290   | 1                   | 6013  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12 |   | 0          | 5470     | -0-                     | 5470                  | 37890                   | 252   | 1                   | 5218  | 2                   | Y | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 53,075 TOTAL CONDENSATE PROD: -0-

MUSE-DUKE WELL #: 1 RRCID -> 079645 COMPL. DATE 09/18/1978 TOTAL DEPTH 11633 PERF.11231 - 11414

|    |  |        |      |     |      |      |    |   |      |   |   |     |  |  |  |     |
|----|--|--------|------|-----|------|------|----|---|------|---|---|-----|--|--|--|-----|
| 01 |  | 2325 N | 1774 | -0- | -551 | -0-  | 84 | 1 | 1690 | 2 | N | -0- |  |  |  | -0- |
| 02 |  | 1960 N | 1164 | -0- | -796 | -0-  | 58 | 1 | 1106 | 2 | N | -0- |  |  |  | -0- |
| 03 |  | 2015 N | 1525 | -0- | -490 | -0-  | 75 | 1 | 1450 | 2 | N | -0- |  |  |  | -0- |
| 04 |  | 1710 N | 1706 | -0- | -4   | -0-  | 84 | 1 | 1622 | 2 | N | -0- |  |  |  | -0- |
| 05 |  | 1739 N | 1739 | -0- | -0-  | -0-  | 88 | 1 | 1651 | 2 | N | -0- |  |  |  | -0- |
| 06 |  | 1675 N | 1675 | -0- | -0-  | -0-  | 82 | 1 | 1593 | 2 | N | -0- |  |  |  | -0- |
| 07 |  | 1798 N | 1714 | -0- | -84  | -0-  | 82 | 1 | 1632 | 2 | N | -0- |  |  |  | -0- |
| 08 |  | 1736 N | 1668 | -0- | -68  | -0-  | 78 | 1 | 1590 | 2 | N | -0- |  |  |  | -0- |
| 09 |  | 1680 N | 1575 | -0- | -105 | -0-  | 72 | 1 | 1503 | 2 | N | -0- |  |  |  | -0- |
| 10 |  | 0      | 1539 | -0- | 1539 | 1539 | 71 | 1 | 1468 | 2 | N | -0- |  |  |  | -0- |
| 11 |  | 0      | 1065 | -0- | 1065 | 2604 | 49 | 1 | 1016 | 2 | N | -0- |  |  |  | -0- |
| 12 |  | 0      | 1823 | -0- | 1823 | 4427 | 84 | 1 | 1739 | 2 | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 18,967 TOTAL CONDENSATE PROD: -0-

HAWKINS, J.G. WELL #: 1 RRCID -> 081755 COMPL. DATE 01/30/1979 TOTAL DEPTH 11199 PERF.10996 - 11108

|    |  |        |      |     |      |      |    |   |      |   |   |     |  |  |  |     |
|----|--|--------|------|-----|------|------|----|---|------|---|---|-----|--|--|--|-----|
| 01 |  | 1397 N | 1397 | -0- | -0-  | -0-  | 66 | 1 | 1331 | 2 | N | -0- |  |  |  | -0- |
| 02 |  | 1229 N | 1229 | -0- | -0-  | -0-  | 61 | 1 | 1168 | 2 | N | -0- |  |  |  | -0- |
| 03 |  | 1349 N | 1349 | -0- | -0-  | -0-  | 67 | 1 | 1282 | 2 | N | -0- |  |  |  | -0- |
| 04 |  | 1289 N | 1289 | -0- | -0-  | -0-  | 64 | 1 | 1225 | 2 | N | -0- |  |  |  | -0- |
| 05 |  | 1329 N | 1329 | -0- | -0-  | -0-  | 67 | 1 | 1262 | 2 | N | -0- |  |  |  | -0- |
| 06 |  | 1283 N | 1283 | -0- | -0-  | -0-  | 63 | 1 | 1220 | 2 | N | -0- |  |  |  | -0- |
| 07 |  | 1302 N | 1301 | -0- | -1   | -0-  | 62 | 1 | 1239 | 2 | N | -0- |  |  |  | -0- |
| 08 |  | 1302 N | 1224 | -0- | -78  | -0-  | 58 | 1 | 1166 | 2 | N | -0- |  |  |  | -0- |
| 09 |  | 1260 N | 1134 | -0- | -126 | -0-  | 52 | 1 | 1082 | 2 | N | -0- |  |  |  | -0- |
| 10 |  | 0      | 546  | -0- | 546  | 546  | 25 | 1 | 521  | 2 | N | -0- |  |  |  | -0- |
| 11 |  | 0      | 589  | -0- | 589  | 1135 | 27 | 1 | 562  | 2 | N | -0- |  |  |  | -0- |
| 12 |  | 0      | 779  | -0- | 779  | 1914 | 36 | 1 | 743  | 2 | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 13,449 TOTAL CONDENSATE PROD: -0-

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 BROWDER GAS UNIT WELL #: 1 RRCID -> 082163 COMPL. DATE 09/02/1978 TOTAL DEPTH 11040 PERF.10676 - 10684

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              | 372 N      | 354      | -0-                     | -18                    | -0-                     | 17    | 1                   | 337        | 2 | Y         | -0-                       | -0-          | -0-         |
| 02              | 337 N      | 337      | -0-                     | -0-                    | -0-                     | 17    | 1                   | 320        | 2 | Y         | -0-                       | -0-          | -0-         |
| 03              | 350 N      | 350      | -0-                     | -0-                    | -0-                     | 17    | 1                   | 333        | 2 | Y         | -0-                       | -0-          | -0-         |
| 04              | 354 N      | 354      | -0-                     | -0-                    | -0-                     | 17    | 1                   | 337        | 2 | Y         | -0-                       | -0-          | -0-         |
| 05              | 378 N      | 378      | -0-                     | -0-                    | -0-                     | 19    | 1                   | 359        | 2 | Y         | -0-                       | -0-          | -0-         |
| 06              | 354 N      | 354      | -0-                     | -0-                    | -0-                     | 17    | 1                   | 337        | 2 | Y         | -0-                       | -0-          | -0-         |
| 07              | 372 N      | 372      | -0-                     | -0-                    | -0-                     | 18    | 1                   | 354        | 2 | Y         | -0-                       | -0-          | -0-         |
| 08              | 355 N      | 355      | -0-                     | -0-                    | -0-                     | 17    | 1                   | 338        | 2 | Y         | -0-                       | -0-          | -0-         |
| 09              | 300 N      | 277      | -0-                     | -23                    | -0-                     | 13    | 1                   | 264        | 2 | Y         | -0-                       | -0-          | -0-         |
| 10              | 0          | 344      | -0-                     | 344                    | 344                     | 16    | 1                   | 328        | 2 | Y         | -0-                       | -0-          | -0-         |
| 11              | 0          | 336      | -0-                     | 336                    | 680                     | 15    | 1                   | 321        | 2 | Y         | -0-                       | -0-          | -0-         |
| 12              | 0          | 347      | -0-                     | 347                    | 1027                    | 16    | 1                   | 331        | 2 | Y         | -0-                       | -0-          | -0-         |
| TOTAL GAS PROD: |            | 4,158    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                           |              |             |

MUSE, M. WELL #: 1 RRCID -> 086143 COMPL. DATE 04/17/1979 TOTAL DEPTH 11735 PERF.11368 - 11526

|                 |       |       |     |                        |      |     |   |     |   |   |     |     |     |
|-----------------|-------|-------|-----|------------------------|------|-----|---|-----|---|---|-----|-----|-----|
| 01              | 217 N | 162   | -0- | -55                    | -0-  | 8   | 1 | 154 | 2 | N | -0- | -0- | -0- |
| 02              | 246 N | 246   | -0- | -0-                    | -0-  | 12  | 1 | 234 | 2 | N | -0- | -0- | -0- |
| 03              | 273 N | 273   | -0- | -0-                    | -0-  | 13  | 1 | 260 | 2 | N | -0- | -0- | -0- |
| 04              | 267 N | 267   | -0- | -0-                    | -0-  | 13  | 1 | 254 | 2 | N | -0- | -0- | -0- |
| 05              | 278 N | 278   | -0- | -0-                    | -0-  | 14  | 1 | 264 | 2 | N | -0- | -0- | -0- |
| 06              | 277 N | 277   | -0- | -0-                    | -0-  | 14  | 1 | 263 | 2 | N | -0- | -0- | -0- |
| 07              | 296 N | 296   | -0- | -0-                    | -0-  | 14  | 1 | 282 | 2 | N | -0- | -0- | -0- |
| 08              | 289 N | 289   | -0- | -0-                    | -0-  | 14  | 1 | 275 | 2 | N | -0- | -0- | -0- |
| 09              | 278 N | 278   | -0- | -0-                    | -0-  | 13  | 1 | 265 | 2 | N | -0- | -0- | -0- |
| 10              | 0     | 288   | -0- | 288                    | 288  | 13  | 1 | 275 | 2 | N | -0- | -0- | -0- |
| 11              | 0     | 282   | -0- | 282                    | 570  | 13  | 1 | 269 | 2 | N | -0- | -0- | -0- |
| 12              | 0     | 609   | -0- | 609                    | 1179 | 28  | 1 | 581 | 2 | N | -0- | -0- | -0- |
| TOTAL GAS PROD: |       | 3,545 |     | TOTAL CONDENSATE PROD: |      | -0- |   |     |   |   |     |     |     |

MCCLAREN, T. J. GAS UNIT WELL #: 1 RRCID -> 086214 COMPL. DATE 10/09/1979 TOTAL DEPTH 11680 PERF.11285 - 11497

|                 |        |        |     |                        |      |     |   |      |   |   |     |     |     |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|-----|-----|
| 01              | 2145 N | 2145   | -0- | -0-                    | -0-  | 101 | 1 | 2044 | 2 | N | -0- | -0- | -0- |
| 02              | 1565 N | 1565   | -0- | -0-                    | -0-  | 78  | 1 | 1487 | 2 | N | -0- | -0- | -0- |
| 03              | 2046 N | 1853   | -0- | -193                   | -0-  | 91  | 1 | 1762 | 2 | N | -0- | -0- | -0- |
| 04              | 2070 N | 1620   | -0- | -450                   | -0-  | 80  | 1 | 1540 | 2 | N | -0- | -0- | -0- |
| 05              | 1908 N | 1908   | -0- | -0-                    | -0-  | 96  | 1 | 1812 | 2 | N | -0- | -0- | -0- |
| 06              | 1974 N | 1974   | -0- | -0-                    | -0-  | 97  | 1 | 1877 | 2 | N | -0- | -0- | -0- |
| 07              | 1794 N | 1794   | -0- | -0-                    | -0-  | 86  | 1 | 1708 | 2 | N | -0- | -0- | -0- |
| 08              | 1922 N | 1851   | -0- | -71                    | -0-  | 87  | 1 | 1764 | 2 | N | -0- | -0- | -0- |
| 09              | 1980 N | 1670   | -0- | -310                   | -0-  | 76  | 1 | 1594 | 2 | N | -0- | -0- | -0- |
| 10              | 0      | 1635   | -0- | 1635                   | 1635 | 76  | 1 | 1559 | 2 | N | -0- | -0- | -0- |
| 11              | 0      | 1739   | -0- | 1739                   | 3374 | 80  | 1 | 1659 | 2 | N | -0- | -0- | -0- |
| 12              | 0      | 2316   | -0- | 2316                   | 5690 | 107 | 1 | 2209 | 2 | N | -0- | -0- | -0- |
| TOTAL GAS PROD: |        | 22,070 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |     |     |     |



PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 FERGUSON GAS UNIT WELL #: 1D RRCID -> 087085 COMPL. DATE 02/06/1980 TOTAL DEPTH 5105 PERF. 4568 - 4928

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 07 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 08 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 09 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 10 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 11 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 12 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

TUCKER, MUSE GAS UNIT WELL #: 1 RRCID -> 087160 COMPL. DATE 03/14/1980 TOTAL DEPTH 11623 PERF.11374 - 11504

|    |        |      |     |      |      |     |   |      |   |   |     |  |     |
|----|--------|------|-----|------|------|-----|---|------|---|---|-----|--|-----|
| 01 | 2255 N | 2255 | -0- | -0-  | -0-  | 107 | 1 | 2148 | 2 | N | -0- |  | -0- |
| 02 | 2038 N | 2038 | -0- | -0-  | -0-  | 101 | 1 | 1937 | 2 | N | -0- |  | -0- |
| 03 | 2321 N | 2321 | -0- | -0-  | -0-  | 115 | 1 | 2206 | 2 | N | -0- |  | -0- |
| 04 | 2243 N | 2243 | -0- | -0-  | -0-  | 111 | 1 | 2132 | 2 | N | -0- |  | -0- |
| 05 | 2354 N | 2354 | -0- | -0-  | -0-  | 119 | 1 | 2235 | 2 | N | -0- |  | -0- |
| 06 | 2233 N | 2233 | -0- | -0-  | -0-  | 109 | 1 | 2124 | 2 | N | -0- |  | -0- |
| 07 | 2272 N | 2272 | -0- | -0-  | -0-  | 109 | 1 | 2163 | 2 | N | -0- |  | -0- |
| 08 | 2170 N | 1937 | -0- | -233 | -0-  | 91  | 1 | 1846 | 2 | N | -0- |  | -0- |
| 09 | 2100 N | 1712 | -0- | -388 | -0-  | 78  | 1 | 1634 | 2 | N | -0- |  | -0- |
| 10 | 0      | 2265 | -0- | 2265 | 2265 | 105 | 1 | 2160 | 2 | N | -0- |  | -0- |
| 11 | 0      | 2272 | -0- | 2272 | 4537 | 104 | 1 | 2168 | 2 | N | -0- |  | -0- |
| 12 | 0      | 2172 | -0- | 2172 | 6709 | 100 | 1 | 2072 | 2 | N | -0- |  | -0- |

TOTAL GAS PROD: 26,074 TOTAL CONDENSATE PROD: -0-

CLIFTON, ARTHUR WELL #: 1 RRCID -> 088622 COMPL. DATE 01/29/1980 TOTAL DEPTH 11000 PERF.10817 - 10912

|    |       |     |     |     |     |    |   |     |   |   |     |  |     |
|----|-------|-----|-----|-----|-----|----|---|-----|---|---|-----|--|-----|
| 01 | 217 N | 193 | -0- | -24 | -0- | 9  | 1 | 184 | 2 | N | -0- |  | -0- |
| 02 | 196 N | 195 | -0- | -1  | -0- | 10 | 1 | 185 | 2 | N | -0- |  | -0- |
| 03 | 221 N | 221 | -0- | -0- | -0- | 11 | 1 | 210 | 2 | N | -0- |  | -0- |
| 04 | 185 N | 185 | -0- | -0- | -0- | 9  | 1 | 176 | 2 | N | -0- |  | -0- |
| 05 | 217 N | 199 | -0- | -18 | -0- | 10 | 1 | 189 | 2 | N | -0- |  | -0- |
| 06 | 210 N | 202 | -0- | -8  | -0- | 10 | 1 | 192 | 2 | N | -0- |  | -0- |
| 07 | 221 N | 221 | -0- | -0- | -0- | 11 | 1 | 210 | 2 | N | -0- |  | -0- |
| 08 | 215 N | 215 | -0- | -0- | -0- | 10 | 1 | 205 | 2 | N | -0- |  | -0- |
| 09 | 210 N | 190 | -0- | -20 | -0- | 9  | 1 | 181 | 2 | N | -0- |  | -0- |
| 10 | 0     | 206 | -0- | 206 | 206 | 10 | 1 | 196 | 2 | N | -0- |  | -0- |
| 11 | 0     | 192 | -0- | 192 | 398 | 9  | 1 | 183 | 2 | N | -0- |  | -0- |
| 12 | 0     | 204 | -0- | 204 | 602 | 9  | 1 | 195 | 2 | N | -0- |  | -0- |

TOTAL GAS PROD: 2,423 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 CARPENTER, MABEL ETAL G.U. WELL #: 1 RRCID -> 091072 COMPL. DATE 06/27/1980 TOTAL DEPTH 11300 PERF.10712 - 10996

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|------------------------|-----|
| 01              |   | 2 N        | 2        | -0-                     | -0-                   | -0-                      | 2     | 2                   |       |                     | Y | -0-       |       |                     |       | -0-         |                        |     |
| 02              |   | T. A.      | 69       | -0-                     | -69                   | 69                       | 3     | 1                   | 66    | 2                   | Y | -0-       |       |                     |       | -0-         |                        |     |
| 03              |   | T. A.      | -0-      | -0-                     | -0-                   | 69                       |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |                        |     |
| 04              |   | T. A.      | 27       | -0-                     | 27                    | 96                       | 1     | 1                   | 26    | 2                   | Y | -0-       |       |                     |       | -0-         |                        |     |
| 05              |   | 96 X       | -0-      | -0-                     | -96                   | -0-                      |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |                        |     |
| 06              |   | 15 N       | 15       | -0-                     | -0-                   | -0-                      | 1     | 1                   | 14    | 2                   | Y | -0-       |       |                     |       | -0-         |                        |     |
| 07              |   | 31 N       | -0-      | -0-                     | -31                   | -0-                      |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |                        |     |
| 08              |   | 61 N       | 61       | -0-                     | -0-                   | -0-                      | 3     | 1                   | 58    | 2                   | Y | -0-       |       |                     |       | -0-         |                        |     |
| 09              |   | 30 N       | 28       | -0-                     | -2                    | -0-                      | 1     | 1                   | 27    | 2                   | Y | -0-       |       |                     |       | -0-         |                        |     |
| 10              |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |                        |     |
| 11              |   | 0          | 88       | -0-                     | 88                    | 88                       | 4     | 1                   | 84    | 2                   | Y | -0-       |       |                     |       | -0-         |                        |     |
| 12              |   | 0          | 15       | -0-                     | 15                    | 103                      | 1     | 1                   | 14    | 2                   | Y | -0-       |       |                     |       | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 305      |                         |                       |                          |       |                     |       |                     |   |           |       |                     |       |             | TOTAL CONDENSATE PROD: | -0- |

MILES, C. A. WELL #: 2 RRCID -> 092297 COMPL. DATE 12/22/1980 TOTAL DEPTH 11511 PERF.11045 - 11289

|                 |       |     |       |      |     |    |   |     |   |   |     |  |  |  |  |     |                        |     |
|-----------------|-------|-----|-------|------|-----|----|---|-----|---|---|-----|--|--|--|--|-----|------------------------|-----|
| 01              | 744 N | 592 | -0-   | -152 | -0- | 28 | 1 | 564 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 02              | 672 N | 532 | -0-   | -140 | -0- | 26 | 1 | 506 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 03              | 682 N | 590 | -0-   | -92  | -0- | 29 | 1 | 561 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 04              | 675 N | 675 | -0-   | -0-  | -0- | 33 | 1 | 642 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 05              | 751 N | 751 | -0-   | -0-  | -0- | 38 | 1 | 713 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 06              | 716 N | 716 | -0-   | -0-  | -0- | 35 | 1 | 681 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 07              | 733 N | 733 | -0-   | -0-  | -0- | 35 | 1 | 698 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 08              | 744 N | 706 | -0-   | -38  | -0- | 33 | 1 | 673 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 09              | 720 N | 688 | -0-   | -32  | -0- | 31 | 1 | 657 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 10              | 0     | 706 | -0-   | 706  | -0- | 33 | 1 | 673 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 11              | 0     | 683 | -0-   | 683  | -0- | 31 | 1 | 652 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 12              | 0     | 643 | -0-   | 643  | -0- | 30 | 1 | 613 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |       |     | 8,015 |      |     |    |   |     |   |   |     |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

ANGELINA COUNTY LUMBER CO. WELL #: 1 RRCID -> 092515 COMPL. DATE 09/04/1980 TOTAL DEPTH 11465 PERF.11167 - 11373

|                 |       |     |       |      |     |    |   |     |   |   |     |  |  |  |  |     |                        |     |
|-----------------|-------|-----|-------|------|-----|----|---|-----|---|---|-----|--|--|--|--|-----|------------------------|-----|
| 01              | 992 N | 882 | -0-   | -110 | -0- | 42 | 1 | 840 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 02              | 868 N | 776 | -0-   | -92  | -0- | 38 | 1 | 738 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 03              | 930 N | 790 | -0-   | -140 | -0- | 39 | 1 | 751 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 04              | 840 N | 792 | -0-   | -48  | -0- | 39 | 1 | 753 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 05              | 868 N | 816 | -0-   | -52  | -0- | 41 | 1 | 775 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 06              | 841 N | 841 | -0-   | -0-  | -0- | 41 | 1 | 800 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 07              | 937 N | 937 | -0-   | -0-  | -0- | 45 | 1 | 892 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 08              | 806 N | 764 | -0-   | -42  | -0- | 36 | 1 | 728 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 09              | 840 N | 769 | -0-   | -71  | -0- | 35 | 1 | 734 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 10              | 0     | 836 | -0-   | 836  | -0- | 39 | 1 | 797 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 11              | 0     | 761 | -0-   | 761  | -0- | 35 | 1 | 726 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 12              | 0     | 745 | -0-   | 745  | -0- | 34 | 1 | 711 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |       |     | 9,709 |      |     |    |   |     |   |   |     |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 MCFERRAN, V. WELL #: 1 RRCID -> 092745 COMPL. DATE 12/06/2003 TOTAL DEPTH 11580 PERF. 9917 - 10447

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01  | 1122 N     | 1122     | -0-                     | -0-                   | -0-                     | 53    | 1                   | 1069  | 2                   | Y   | -0-       |                         |                         | 4           |
| 02  | 1026 N     | 1026     | -0-                     | -0-                   | -0-                     | 51    | 1                   | 975   | 2                   | Y   | -0-       |                         |                         | 4           |
| 03  | 1193 N     | 1193     | -0-                     | -0-                   | -0-                     | 59    | 1                   | 1133  | 2                   | Y   | 1         |                         |                         | 5           |
| 04  | 1050 N     | 947      | -0-                     | -103                  | -0-                     | 47    | 1                   | 899   | 2                   | Y   | 1         | 3                       | 1                       | 3           |
| 05  | 1085 N     | 1044     | -0-                     | -41                   | -0-                     | 53    | 1                   | 991   | 2                   | Y   | -0-       |                         |                         | 3           |
| 06  | 1050 N     | 1046     | -0-                     | -4                    | -0-                     | 51    | 1                   | 995   | 2                   | Y   | -0-       | 2                       | 1                       | 1           |
| 07  | 999 N      | 999      | -0-                     | -0-                   | -0-                     | 48    | 1                   | 951   | 2                   | Y   | -0-       |                         |                         | 1           |
| 08  | 1070 N     | 1070     | -0-                     | -0-                   | -0-                     | 50    | 1                   | 1020  | 2                   | Y   | -0-       |                         |                         | 1           |
| 09  | 1050 N     | 881      | -0-                     | -169                  | -0-                     | 40    | 1                   | 841   | 2                   | Y   | -0-       |                         |                         | 1           |
| 10  | 0          | 1009     | -0-                     | 1009                  | 1009                    | 47    | 1                   | 962   | 2                   | Y   | -0-       |                         |                         | 1           |
| 11  | 0          | 991      | -0-                     | 991                   | 2000                    | 46    | 1                   | 945   | 2                   | Y   | -0-       |                         |                         | 1           |
| 12  | 0          | 993      | -0-                     | 993                   | 2993                    | 46    | 1                   | 947   | 2                   | Y   | -0-       |                         |                         | 1           |

TOTAL GAS PROD: 12,321 TOTAL CONDENSATE PROD: 2

FERGUSON GAS UNIT WELL #: 2 RRCID -> 092883 COMPL. DATE 02/14/1981 TOTAL DEPTH 11150 PERF.10858 - 11006

|    |        |      |     |      |      |     |   |      |   |   |     |  |  |     |
|----|--------|------|-----|------|------|-----|---|------|---|---|-----|--|--|-----|
| 01 | 2542 N | 2398 | -0- | -144 | -0-  | 113 | 1 | 2285 | 2 | Y | -0- |  |  | -0- |
| 02 | 2239 N | 2239 | -0- | -0-  | -0-  | 111 | 1 | 2128 | 2 | Y | -0- |  |  | -0- |
| 03 | 2180 N | 2180 | -0- | -0-  | -0-  | 108 | 1 | 2072 | 2 | Y | -0- |  |  | -0- |
| 04 | 2266 N | 2266 | -0- | -0-  | -0-  | 112 | 1 | 2154 | 2 | Y | -0- |  |  | -0- |
| 05 | 2072 N | 2072 | -0- | -0-  | -0-  | 105 | 1 | 1967 | 2 | Y | -0- |  |  | -0- |
| 06 | 1980 N | 1903 | -0- | -77  | -0-  | 93  | 1 | 1810 | 2 | Y | -0- |  |  | -0- |
| 07 | 2046 N | 1480 | -0- | -566 | -0-  | 71  | 1 | 1409 | 2 | Y | -0- |  |  | -0- |
| 08 | 2077 N | 1821 | -0- | -256 | -0-  | 86  | 1 | 1735 | 2 | Y | -0- |  |  | -0- |
| 09 | 2507 N | 2507 | -0- | -0-  | -0-  | 114 | 1 | 2393 | 2 | Y | -0- |  |  | -0- |
| 10 | 0      | 2262 | -0- | 2262 | 2262 | 105 | 1 | 2157 | 2 | Y | -0- |  |  | -0- |
| 11 | 0      | 1951 | -0- | 1951 | 4213 | 90  | 1 | 1861 | 2 | Y | -0- |  |  | -0- |
| 12 | 0      | 3699 | -0- | 3699 | 7912 | 170 | 1 | 3529 | 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 26,778 TOTAL CONDENSATE PROD: -0-

TRUETT, VIVIAN WELL #: 1 RRCID -> 092888 COMPL. DATE 02/11/1981 TOTAL DEPTH 11330 PERF.10818 - 11147

|    |       |     |     |      |      |     |   |    |   |   |     |     |   |     |
|----|-------|-----|-----|------|------|-----|---|----|---|---|-----|-----|---|-----|
| 01 | 744 N | 682 | -0- | -62  | -0-  | 682 | 2 |    |   | N | -0- |     |   | 214 |
| 02 | 652 N | 652 | -0- | -0-  | -0-  | 652 | 2 |    |   | N | -0- |     |   | 214 |
| 03 | 775 N | 722 | -0- | -53  | -0-  | 676 | 2 | 46 | 9 | N | -0- |     |   | 256 |
| 04 | 702 N | 702 | -0- | -0-  | -0-  | 702 | 2 |    |   | N | -0- |     |   | 256 |
| 05 | 722 N | 722 | -0- | -0-  | -0-  | 722 | 2 |    |   | N | -0- |     |   | 256 |
| 06 | 690 N | 676 | -0- | -14  | -0-  | 676 | 2 |    |   | N | -0- |     |   | 256 |
| 07 | 713 N | 431 | -0- | -282 | -0-  | 431 | 2 |    |   | N | -0- |     |   | 256 |
| 08 | 939 N | 939 | -0- | -0-  | -0-  | 939 | 2 |    |   | N | -0- |     |   | 256 |
| 09 | 854 N | 854 | -0- | -0-  | -0-  | 854 | 2 |    |   | N | -0- | 187 | 1 | 69  |
| 10 | 0     | 875 | -0- | 875  | 875  | 853 | 2 | 22 | 9 | N | -0- |     |   | 89  |
| 11 | 0     | 701 | -0- | 701  | 1576 | 701 | 2 |    |   | N | -0- |     |   | 89  |
| 12 | 0     | 834 | -0- | 834  | 2410 | 834 | 2 |    |   | N | -0- |     |   | 89  |

TOTAL GAS PROD: 8,790 TOTAL CONDENSATE PROD: 62

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 BROWN, MAGGIE B. WELL #: 1 RRCID -> 093244 COMPL. DATE 03/31/1981 TOTAL DEPTH 11248 PERF.10872 - 11106

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01              |   | 930 N      | 417      | -0-                        | -513                 | -0-                     | 20    | 1                   | 397 | 2         | N                         | -0-                       | -0-         |
| 02              |   | 812 N      | 806      | -0-                        | -6                   | -0-                     | 40    | 1                   | 766 | 2         | N                         | -0-                       | -0-         |
| 03              |   | 868 N      | 793      | -0-                        | -75                  | -0-                     | 39    | 1                   | 754 | 2         | N                         | -0-                       | -0-         |
| 04              |   | 704 N      | 704      | -0-                        | -0-                  | -0-                     | 35    | 1                   | 669 | 2         | N                         | -0-                       | -0-         |
| 05              |   | 899 N      | 712      | -0-                        | -187                 | -0-                     | 36    | 1                   | 676 | 2         | N                         | -0-                       | -0-         |
| 06              |   | 750 N      | 673      | -0-                        | -77                  | -0-                     | 33    | 1                   | 640 | 2         | N                         | -0-                       | -0-         |
| 07              |   | 744 N      | 744      | -0-                        | -0-                  | -0-                     | 36    | 1                   | 708 | 2         | N                         | -0-                       | -0-         |
| 08              |   | 724 N      | 724      | -0-                        | -0-                  | -0-                     | 34    | 1                   | 690 | 2         | N                         | -0-                       | -0-         |
| 09              |   | 694 N      | 694      | -0-                        | -0-                  | -0-                     | 32    | 1                   | 662 | 2         | N                         | -0-                       | -0-         |
| 10              |   | 0          | 705      | -0-                        | 705                  | 705                     | 33    | 1                   | 672 | 2         | N                         | -0-                       | -0-         |
| 11              |   | 0          | 686      | -0-                        | 686                  | 1391                    | 32    | 1                   | 654 | 2         | N                         | -0-                       | -0-         |
| 12              |   | 0          | 759      | -0-                        | 759                  | 2150                    | 35    | 1                   | 724 | 2         | N                         | -0-                       | -0-         |
| TOTAL GAS PROD: |   |            | 8,417    | TOTAL CONDENSATE PROD: -0- |                      |                         |       |                     |     |           |                           |                           |             |

JACKSON, R. F. -B- WELL #: 1 RRCID -> 093248 COMPL. DATE 04/15/1981 TOTAL DEPTH 11285 PERF.10889 - 11105

|                 |  |        |        |                            |      |      |     |   |      |   |   |     |     |
|-----------------|--|--------|--------|----------------------------|------|------|-----|---|------|---|---|-----|-----|
| 01              |  | 2179 N | 2179   | -0-                        | -0-  | -0-  | 103 | 1 | 2076 | 2 | N | -0- | -0- |
| 02              |  | 1960 N | 1960   | -0-                        | -0-  | -0-  | 97  | 1 | 1863 | 2 | N | -0- | -0- |
| 03              |  | 2209 N | 2209   | -0-                        | -0-  | -0-  | 109 | 1 | 2100 | 2 | N | -0- | -0- |
| 04              |  | 2156 N | 2156   | -0-                        | -0-  | -0-  | 106 | 1 | 2050 | 2 | N | -0- | -0- |
| 05              |  | 2229 N | 2229   | -0-                        | -0-  | -0-  | 113 | 1 | 2116 | 2 | N | -0- | -0- |
| 06              |  | 2129 N | 2129   | -0-                        | -0-  | -0-  | 104 | 1 | 2025 | 2 | N | -0- | -0- |
| 07              |  | 2187 N | 2187   | -0-                        | -0-  | -0-  | 105 | 1 | 2082 | 2 | N | -0- | -0- |
| 08              |  | 2160 N | 2160   | -0-                        | -0-  | -0-  | 102 | 1 | 2058 | 2 | N | -0- | -0- |
| 09              |  | 2032 N | 2032   | -0-                        | -0-  | -0-  | 92  | 1 | 1940 | 2 | N | -0- | -0- |
| 10              |  | 0      | 2080   | -0-                        | 2080 | 2080 | 96  | 1 | 1984 | 2 | N | -0- | -0- |
| 11              |  | 0      | 1954   | -0-                        | 1954 | 4034 | 90  | 1 | 1864 | 2 | N | -0- | -0- |
| 12              |  | 0      | 2083   | -0-                        | 2083 | 6117 | 96  | 1 | 1987 | 2 | N | -0- | -0- |
| TOTAL GAS PROD: |  |        | 25,358 | TOTAL CONDENSATE PROD: -0- |      |      |     |   |      |   |   |     |     |

JACKSON, R.F. "A" WELL #: 1 RRCID -> 093788 COMPL. DATE 04/17/1981 TOTAL DEPTH 11050 PERF.10714 - 10889

|                 |  |        |       |                            |      |      |     |   |      |   |   |     |     |
|-----------------|--|--------|-------|----------------------------|------|------|-----|---|------|---|---|-----|-----|
| 01              |  | 2208 N | 2208  | -0-                        | -0-  | -0-  | 104 | 1 | 2104 | 2 | N | -0- | -0- |
| 02              |  | 1659 N | 1659  | -0-                        | -0-  | -0-  | 82  | 1 | 1577 | 2 | N | -0- | -0- |
| 03              |  | 589 N  | 19    | -0-                        | -570 | -0-  | 1   | 1 | 18   | 2 | N | -0- | -0- |
| 04              |  | 570 N  | 2     | -0-                        | -568 | -0-  | 2   | 2 |      |   | N | -0- | -0- |
| 05              |  | 589 N  | 4     | -0-                        | -585 | -0-  | 4   | 2 |      |   | N | -0- | -0- |
| 06              |  | 428 N  | 428   | -0-                        | -0-  | -0-  | 21  | 1 | 407  | 2 | N | -0- | -0- |
| 07              |  | 1875 N | 1875  | -0-                        | -0-  | -0-  | 90  | 1 | 1785 | 2 | N | -0- | -0- |
| 08              |  | 318 N  | 318   | -0-                        | -0-  | -0-  | 15  | 1 | 303  | 2 | N | -0- | -0- |
| 09              |  | 420 N  | -0-   | -0-                        | -420 | -0-  |     |   |      |   | N | -0- | -0- |
| 10              |  | 0      | 372   | -0-                        | 372  | 372  | 17  | 1 | 355  | 2 | N | -0- | -0- |
| 11              |  | 0      | 526   | -0-                        | 526  | 898  | 24  | 1 | 502  | 2 | N | -0- | -0- |
| 12              |  | 0      | 344   | -0-                        | 344  | 1242 | 16  | 1 | 328  | 2 | N | -0- | -0- |
| TOTAL GAS PROD: |  |        | 7,755 | TOTAL CONDENSATE PROD: -0- |      |      |     |   |      |   |   |     |     |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 SMYTHE, E. L. WELL #: 1 RRCID -> 093999 COMPL. DATE 04/06/1981 TOTAL DEPTH 11456 PERF.10961 - 11282

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01              | 1116 N     | 1104     | -0-                     | -12                    | -0-                     | 52    | 1                   | 1052  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 02              | 997 N      | 997      | -0-                     | -0-                    | -0-                     | 49    | 1                   | 948   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 03              | 1130 N     | 1130     | -0-                     | -0-                    | -0-                     | 56    | 1                   | 1074  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 04              | 1106 N     | 1106     | -0-                     | -0-                    | -0-                     | 55    | 1                   | 1051  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 05              | 1135 N     | 1135     | -0-                     | -0-                    | -0-                     | 57    | 1                   | 1078  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 06              | 1095 N     | 1095     | -0-                     | -0-                    | -0-                     | 54    | 1                   | 1041  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 07              | 1166 N     | 1166     | -0-                     | -0-                    | -0-                     | 56    | 1                   | 1110  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08              | 1165 N     | 1165     | -0-                     | -0-                    | -0-                     | 55    | 1                   | 1110  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09              | 1091 N     | 1091     | -0-                     | -0-                    | -0-                     | 50    | 1                   | 1041  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10              | 0          | 1120     | -0-                     | 1120                   | 1120                    | 52    | 1                   | 1068  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11              | 0          | 958      | -0-                     | 958                    | 2078                    | 44    | 1                   | 914   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12              | 0          | 1081     | -0-                     | 1081                   | 3159                    | 50    | 1                   | 1031  | 2                   | Y | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD: |            | 13,148   |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |   |           |       |                     |       |             |

KERR, R.L. WELL #: 1 RRCID -> 094000 COMPL. DATE 08/10/2003 TOTAL DEPTH 11809 PERF. 9578 - 10474

|                 |       |       |     |                        |      |    |   |     |   |   |     |   |   |  |   |
|-----------------|-------|-------|-----|------------------------|------|----|---|-----|---|---|-----|---|---|--|---|
| 01              | 589 N | 548   | -0- | -41                    | -0-  | 56 | 1 | 492 | 2 | Y | -0- |   |   |  | 4 |
| 02              | 644 N | 504   | -0- | -140                   | -0-  | 52 | 1 | 452 | 2 | Y | -0- |   |   |  | 4 |
| 03              | 589 N | 576   | -0- | -13                    | -0-  | 58 | 1 | 516 | 2 | Y | -0- | 2 |   |  | 6 |
|                 |       |       |     |                        |      | 2  | 9 |     |   |   |     |   |   |  |   |
| 04              | 589 N | 589   | -0- | -0-                    | -0-  | 58 | 1 | 531 | 2 | Y | -0- | 3 | 1 |  | 3 |
| 05              | 596 N | 596   | -0- | -0-                    | -0-  | 60 | 1 | 536 | 2 | Y | -0- |   |   |  | 3 |
| 06              | 674 N | 674   | -0- | -0-                    | -0-  | 62 | 1 | 612 | 2 | Y | -0- | 2 | 1 |  | 1 |
| 07              | 630 N | 630   | -0- | -0-                    | -0-  | 60 | 1 | 570 | 2 | Y | -0- |   |   |  | 1 |
| 08              | 587 N | 587   | -0- | -0-                    | -0-  | 57 | 1 | 530 | 2 | Y | -0- |   |   |  | 1 |
| 09              | 597 N | 597   | -0- | -0-                    | -0-  | 56 | 1 | 541 | 2 | Y | -0- |   |   |  | 1 |
| 10              | 0     | 598   | -0- | 598                    | 598  | 57 | 1 | 541 | 2 | Y | -0- |   |   |  | 1 |
| 11              | 0     | 541   | -0- | 541                    | 1139 | 54 | 1 | 487 | 2 | Y | -0- |   |   |  | 1 |
| 12              | 0     | 464   | -0- | 464                    | 1603 | 51 | 1 | 413 | 2 | Y | -0- |   |   |  | 1 |
| TOTAL GAS PROD: |       | 6,904 |     | TOTAL CONDENSATE PROD: |      | 2  |   |     |   |   |     |   |   |  |   |

CROFT, M. V. WELL #: 1 RRCID -> 094937 COMPL. DATE 07/24/1981 TOTAL DEPTH 10840 PERF. 9017 - 9669

|                 |     |     |     |                        |     |     |  |  |  |   |     |  |  |  |     |
|-----------------|-----|-----|-----|------------------------|-----|-----|--|--|--|---|-----|--|--|--|-----|
| 01              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 02              | 7 N | -0- | -0- | -7                     | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 10              | 0   | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 11              | 0   | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 12              | 0   | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |  |  |     |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 REYNOLDS, NELSON WELL #: 1 RRCID -> 097184 COMPL. DATE 12/31/1981 TOTAL DEPTH 11250 PERF.10804 - 11130

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS  | * DISPOSITIONS | * DISPOSITIONS | C | COND | * DISPOSITIONS | EOM                        |
|-----------------|------------|----------|-------------|----------------|--------------|----------------|----------------|---|------|----------------|----------------------------|
| O               |            |          | LIFT(L)     | (CODE)         | (- )UNDERAGE | AMT CODE       | AMT CODE       | M | PROD | AMT CODE       | BALANCE                    |
| 01              | 2077 N     | 1436     | -0-         | -641           | -0-          | 98 1           | 1338 2         | Y | -0-  |                | 3                          |
| 02              | 1680 N     | 1652     | -0-         | -28            | -0-          | 109 1          | 1543 2         | Y | -0-  |                | 3                          |
| 03              | 1889 N     | 1889     | -0-         | -0-            | -0-          | 123 1          | 1766 2         | Y | -0-  |                | 3                          |
| 04              | 1723 N     | 1723     | -0-         | -0-            | -0-          | 114 1          | 1609 2         | Y | -0-  |                | 3                          |
| 05              | 1848 N     | 1848     | -0-         | -0-            | -0-          | 123 1          | 1725 2         | Y | -0-  |                | 3                          |
| 06              | 1800 N     | 1726     | -0-         | -74            | -0-          | 113 1          | 1613 2         | Y | -0-  |                | 3                          |
| 07              | 1798 N     | 1744     | -0-         | -54            | -0-          | 113 1          | 1631 2         | Y | -0-  |                | 3                          |
| 08              | 1612 N     | 1299     | -0-         | -313           | -0-          | 91 1           | 1208 2         | Y | -0-  |                | 3                          |
| 09              | 3000 N     | 4024     | -0-         | 1024           | 1024         | 212 1          | 3812 2         | Y | -0-  |                | 3                          |
| 10              | 0          | 2996     | -0-         | 2996           | 4020         | 169 1          | 2827 2         | Y | -0-  |                | 3                          |
| 11              | 0          | 2245     | -0-         | 2245           | 6265         | 132 1          | 2113 2         | Y | -0-  |                | 3                          |
| 12              | 0          | 2234     | -0-         | 2234           | 8499         | 133 1          | 2101 2         | Y | -0-  |                | 3                          |
| TOTAL GAS PROD: |            | 24,816   |             |                |              |                |                |   |      |                |                            |
|                 |            |          |             |                |              |                |                |   |      |                | TOTAL CONDENSATE PROD: -0- |

RAINES, B. J. WELL #: 1 RRCID -> 097616 COMPL. DATE 12/29/1981 TOTAL DEPTH 11717 PERF.10937 - 11575

|                 |          |     |     |     |     |  |  |   |     |  |                            |
|-----------------|----------|-----|-----|-----|-----|--|--|---|-----|--|----------------------------|
| 01              | 0 N      | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | Y | -0- |  | -0-                        |
| TOTAL GAS PROD: |          | -0- |     |     |     |  |  |   |     |  |                            |
|                 |          |     |     |     |     |  |  |   |     |  | TOTAL CONDENSATE PROD: -0- |

ROTHERMAL, PAUL WELL #: 1 RRCID -> 103297 COMPL. DATE 11/08/1982 TOTAL DEPTH 11364 PERF.10983 - 11181

|                 |        |        |     |      |      |       |        |   |     |  |                            |
|-----------------|--------|--------|-----|------|------|-------|--------|---|-----|--|----------------------------|
| 01              | 2728 N | 2709   | -0- | -19  | -0-  | 128 1 | 2581 2 | Y | -0- |  | -0-                        |
| 02              | 2436 N | 2414   | -0- | -22  | -0-  | 120 1 | 2294 2 | Y | -0- |  | -0-                        |
| 03              | 2759 N | 2720   | -0- | -39  | -0-  | 134 1 | 2586 2 | Y | -0- |  | -0-                        |
| 04              | 2610 N | 2246   | -0- | -364 | -0-  | 111 1 | 2135 2 | Y | -0- |  | -0-                        |
| 05              | 2890 N | 2890   | -0- | -0-  | -0-  | 146 1 | 2744 2 | Y | -0- |  | -0-                        |
| 06              | 2707 N | 2707   | -0- | -0-  | -0-  | 132 1 | 2575 2 | Y | -0- |  | -0-                        |
| 07              | 2423 N | 2423   | -0- | -0-  | -0-  | 116 1 | 2307 2 | Y | -0- |  | -0-                        |
| 08              | 2759 N | 2748   | -0- | -11  | -0-  | 129 1 | 2619 2 | Y | -0- |  | -0-                        |
| 09              | 2754 N | 2754   | -0- | -0-  | -0-  | 125 1 | 2629 2 | Y | -0- |  | -0-                        |
| 10              | 0      | 1333   | -0- | 1333 | 1333 | 62 1  | 1271 2 | Y | -0- |  | -0-                        |
| 11              | 0      | 3114   | -0- | 3114 | 4447 | 143 1 | 2971 2 | Y | -0- |  | -0-                        |
| 12              | 0      | 1170   | -0- | 1170 | 5617 | 54 1  | 1116 2 | Y | -0- |  | -0-                        |
| TOTAL GAS PROD: |        | 29,228 |     |      |      |       |        |   |     |  |                            |
|                 |        |        |     |      |      |       |        |   |     |  | TOTAL CONDENSATE PROD: -0- |





OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 SPENCE, RALPH WELL #: 1 RRCID -> 108642 COMPL. DATE 10/28/1983 TOTAL DEPTH 11504 PERF.10913 - 11141

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 866 N      | 866      | -0-                     | -0-                    | -0-                     | 41    | 1                   | 825        | 2   | Y         | -0-                       | -0-          | -0-         |
| 02              | 792 N      | 792      | -0-                     | -0-                    | -0-                     | 39    | 1                   | 753        | 2   | Y         | -0-                       | -0-          | -0-         |
| 03              | 964 N      | 964      | -0-                     | -0-                    | -0-                     | 48    | 1                   | 916        | 2   | Y         | -0-                       | -0-          | -0-         |
| 04              | 838 N      | 838      | -0-                     | -0-                    | -0-                     | 41    | 1                   | 797        | 2   | Y         | -0-                       | -0-          | -0-         |
| 05              | 934 N      | 934      | -0-                     | -0-                    | -0-                     | 47    | 1                   | 887        | 2   | Y         | -0-                       | -0-          | -0-         |
| 06              | 1015 N     | 1015     | -0-                     | -0-                    | -0-                     | 50    | 1                   | 965        | 2   | Y         | -0-                       | -0-          | -0-         |
| 07              | 967 N      | 967      | -0-                     | -0-                    | -0-                     | 46    | 1                   | 921        | 2   | Y         | -0-                       | -0-          | -0-         |
| 08              | 837 N      | 724      | -0-                     | -113                   | -0-                     | 34    | 1                   | 690        | 2   | Y         | -0-                       | -0-          | -0-         |
| 09              | 1097 N     | 1097     | -0-                     | -0-                    | -0-                     | 50    | 1                   | 1047       | 2   | Y         | -0-                       | -0-          | -0-         |
| 10              | 0          | 938      | -0-                     | 938                    | 938                     | 43    | 1                   | 895        | 2   | Y         | -0-                       | -0-          | -0-         |
| 11              | 0          | 757      | -0-                     | 757                    | 1695                    | 35    | 1                   | 722        | 2   | Y         | -0-                       | -0-          | -0-         |
| 12              | 0          | 814      | -0-                     | 814                    | 2509                    | 37    | 1                   | 777        | 2   | Y         | -0-                       | -0-          | -0-         |
| TOTAL GAS PROD: |            | 10,706   |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

MILES A WELL #: 1 RRCID -> 109732 COMPL. DATE 01/25/1984 TOTAL DEPTH 11620 PERF.11180 - 11312

|                 |        |        |     |                        |      |     |   |      |   |   |     |     |     |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|-----|-----|
| 01              | 3029 X | 2901   | -0- | -128                   | -0-  | 137 | 1 | 2764 | 2 | Y | -0- | -0- | -0- |
| 02              | 2632 X | 2600   | -0- | -32                    | -0-  | 129 | 1 | 2471 | 2 | Y | -0- | -0- | -0- |
| 03              | 2989 X | 2989   | -0- | -0-                    | -0-  | 148 | 1 | 2841 | 2 | Y | -0- | -0- | -0- |
| 04              | 3285 X | 3285   | -0- | -0-                    | -0-  | 162 | 1 | 3123 | 2 | Y | -0- | -0- | -0- |
| 05              | 3035 X | 3035   | -0- | -0-                    | -0-  | 153 | 1 | 2882 | 2 | Y | -0- | -0- | -0- |
| 06              | 2820 X | 2785   | -0- | -35                    | -0-  | 136 | 1 | 2649 | 2 | Y | -0- | -0- | -0- |
| 07              | 3057 X | 3057   | -0- | -0-                    | -0-  | 147 | 1 | 2910 | 2 | Y | -0- | -0- | -0- |
| 08              | 2843 X | 2843   | -0- | -0-                    | -0-  | 134 | 1 | 2709 | 2 | Y | -0- | -0- | -0- |
| 09              | 2977 X | 2977   | -0- | -0-                    | -0-  | 135 | 1 | 2842 | 2 | Y | -0- | -0- | -0- |
| 10              | 0      | 3379   | -0- | 3379                   | 3379 | 157 | 1 | 3222 | 2 | Y | -0- | -0- | -0- |
| 11              | 0      | 3135   | -0- | 3135                   | 6514 | 144 | 1 | 2991 | 2 | Y | -0- | -0- | -0- |
| 12              | 0      | 2952   | -0- | 2952                   | 9466 | 136 | 1 | 2816 | 2 | Y | -0- | -0- | -0- |
| TOTAL GAS PROD: |        | 35,938 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |     |     |     |

BURLESON WELL #: 2 RRCID -> 109733 COMPL. DATE 02/19/1984 TOTAL DEPTH 11477 PERF.11075 - 11316

|                 |        |        |     |                        |      |     |   |      |   |   |     |     |     |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|-----|-----|
| 01              | 1789 N | 1789   | -0- | -0-                    | -0-  | 85  | 1 | 1704 | 2 | N | -0- | -0- | -0- |
| 02              | 1641 N | 1641   | -0- | -0-                    | -0-  | 81  | 1 | 1560 | 2 | N | -0- | -0- | -0- |
| 03              | 2064 N | 2064   | -0- | -0-                    | -0-  | 102 | 1 | 1962 | 2 | N | -0- | -0- | -0- |
| 04              | 1260 N | 1260   | -0- | -0-                    | -0-  | 62  | 1 | 1198 | 2 | N | -0- | -0- | -0- |
| 05              | 1706 N | 1706   | -0- | -0-                    | -0-  | 86  | 1 | 1620 | 2 | N | -0- | -0- | -0- |
| 06              | 1290 N | 1290   | -0- | -0-                    | -0-  | 63  | 1 | 1227 | 2 | N | -0- | -0- | -0- |
| 07              | 1679 N | 1679   | -0- | -0-                    | -0-  | 81  | 1 | 1598 | 2 | N | -0- | -0- | -0- |
| 08              | 1240 N | 995    | -0- | -245                   | -0-  | 47  | 1 | 948  | 2 | N | -0- | -0- | -0- |
| 09              | 1747 N | 1747   | -0- | -0-                    | -0-  | 79  | 1 | 1668 | 2 | N | -0- | -0- | -0- |
| 10              | 0      | 1612   | -0- | 1612                   | 1612 | 75  | 1 | 1537 | 2 | N | -0- | -0- | -0- |
| 11              | 0      | 1613   | -0- | 1613                   | 3225 | 74  | 1 | 1539 | 2 | N | -0- | -0- | -0- |
| 12              | 0      | 1748   | -0- | 1748                   | 4973 | 80  | 1 | 1668 | 2 | N | -0- | -0- | -0- |
| TOTAL GAS PROD: |        | 19,144 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |     |     |     |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 TUCKER, DURWARD J. WELL #: 1 RRCID -> 110288 COMPL. DATE 06/22/2002 TOTAL DEPTH 11775 PERF. 9965 - 10568

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 1 N        | -0-      | -0-                     | -1                   | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

BURLESON-MCBAY WELL #: 2 RRCID -> 110907 COMPL. DATE 03/30/1984 TOTAL DEPTH 11700 PERF.11257 - 11348

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

STONE, R. E. GAS UNIT WELL #: 2 RRCID -> 111316 COMPL. DATE 05/23/1984 TOTAL DEPTH 11216 PERF.10940 - 11040

|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 MCBAY, RAYMOND WELL #: 1 RRCID -> 112191 COMPL. DATE 04/20/2004 TOTAL DEPTH 10862 PERF. 9478 - 9788

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 21 N       | 21       | -0-                     | -0-                  | -0-                     | 1                      | 1                   | 20         | 2 | N         | -0-                     | -0-        |             |
| 02              |   | 392 N      | 217      | -0-                     | -175                 | -0-                     | 11                     | 1                   | 206        | 2 | N         | -0-                     | -0-        |             |
| 03              |   | 469 N      | 469      | -0-                     | -0-                  | -0-                     | 23                     | 1                   | 446        | 2 | N         | -0-                     | -0-        |             |
| 04              |   | 147 N      | 147      | -0-                     | -0-                  | -0-                     | 7                      | 1                   | 140        | 2 | N         | -0-                     | -0-        |             |
| 05              |   | 248 N      | 235      | -0-                     | -13                  | -0-                     | 12                     | 1                   | 223        | 2 | N         | -0-                     | -0-        |             |
| 06              |   | 450 N      | 259      | -0-                     | -191                 | -0-                     | 13                     | 1                   | 246        | 2 | N         | -0-                     | -0-        |             |
| 07              |   | 271 N      | 271      | -0-                     | -0-                  | -0-                     | 13                     | 1                   | 258        | 2 | N         | -0-                     | -0-        |             |
| 08              |   | 256 N      | 256      | -0-                     | -0-                  | -0-                     | 12                     | 1                   | 244        | 2 | N         | -0-                     | -0-        |             |
| 09              |   | 270 N      | 230      | -0-                     | -40                  | -0-                     | 10                     | 1                   | 220        | 2 | N         | -0-                     | -0-        |             |
| 10              |   | 0          | 169      | -0-                     | 169                  | 169                     | 8                      | 1                   | 161        | 2 | N         | -0-                     | -0-        |             |
| 11              |   | 0          | 107      | -0-                     | 107                  | 276                     | 5                      | 1                   | 102        | 2 | N         | -0-                     | -0-        |             |
| 12              |   | 0          | 64       | -0-                     | 64                   | 340                     | 3                      | 1                   | 61         | 2 | N         | -0-                     | -0-        |             |
| TOTAL GAS PROD: |   |            | 2,445    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |   |           |                         | -0-        |             |

ARMSTRONG, EARL WELL #: 1 RRCID -> 117287 COMPL. DATE 06/16/1985 TOTAL DEPTH 11487 PERF.10940 - 11117

|                 |  |       |       |     |      |      |                        |   |     |   |   |     |     |
|-----------------|--|-------|-------|-----|------|------|------------------------|---|-----|---|---|-----|-----|
| 01              |  | 972 N | 972   | -0- | -0-  | -0-  | 46                     | 1 | 926 | 2 | Y | -0- | -0- |
| 02              |  | 868 N | 849   | -0- | -19  | -0-  | 42                     | 1 | 807 | 2 | Y | -0- | -0- |
| 03              |  | 993 N | 993   | -0- | -0-  | -0-  | 49                     | 1 | 944 | 2 | Y | -0- | -0- |
| 04              |  | 950 N | 950   | -0- | -0-  | -0-  | 47                     | 1 | 903 | 2 | Y | -0- | -0- |
| 05              |  | 930 N | 815   | -0- | -115 | -0-  | 41                     | 1 | 774 | 2 | Y | -0- | -0- |
| 06              |  | 930 N | 302   | -0- | -628 | -0-  | 15                     | 1 | 287 | 2 | Y | -0- | -0- |
| 07              |  | 977 N | 977   | -0- | -0-  | -0-  | 47                     | 1 | 930 | 2 | Y | -0- | -0- |
| 08              |  | 865 N | 865   | -0- | -0-  | -0-  | 41                     | 1 | 824 | 2 | Y | -0- | -0- |
| 09              |  | 816 N | 816   | -0- | -0-  | -0-  | 37                     | 1 | 779 | 2 | Y | -0- | -0- |
| 10              |  | 0     | 800   | -0- | 800  | 800  | 37                     | 1 | 763 | 2 | Y | -0- | -0- |
| 11              |  | 0     | 787   | -0- | 787  | 1587 | 36                     | 1 | 751 | 2 | Y | -0- | -0- |
| 12              |  | 0     | 785   | -0- | 785  | 2372 | 36                     | 1 | 749 | 2 | Y | -0- | -0- |
| TOTAL GAS PROD: |  |       | 9,911 |     |      |      | TOTAL CONDENSATE PROD: |   |     |   |   |     | -0- |

THOMPSON HEIRS WELL #: 1 RRCID -> 119226 COMPL. DATE 11/06/1985 TOTAL DEPTH 11426 PERF.11022 - 11174

|                 |  |       |       |     |     |      |                        |   |     |   |   |     |     |
|-----------------|--|-------|-------|-----|-----|------|------------------------|---|-----|---|---|-----|-----|
| 01              |  | 775 N | 769   | -0- | -6  | -0-  | 36                     | 1 | 733 | 2 | Y | -0- | -0- |
| 02              |  | 686 N | 686   | -0- | -0- | -0-  | 34                     | 1 | 652 | 2 | Y | -0- | -0- |
| 03              |  | 750 N | 750   | -0- | -0- | -0-  | 37                     | 1 | 713 | 2 | Y | -0- | -0- |
| 04              |  | 720 N | 711   | -0- | -9  | -0-  | 35                     | 1 | 676 | 2 | Y | -0- | -0- |
| 05              |  | 744 N | 738   | -0- | -6  | -0-  | 37                     | 1 | 701 | 2 | Y | -0- | -0- |
| 06              |  | 720 N | 688   | -0- | -32 | -0-  | 34                     | 1 | 654 | 2 | Y | -0- | -0- |
| 07              |  | 747 N | 747   | -0- | -0- | -0-  | 36                     | 1 | 711 | 2 | Y | -0- | -0- |
| 08              |  | 739 N | 739   | -0- | -0- | -0-  | 35                     | 1 | 704 | 2 | Y | -0- | -0- |
| 09              |  | 707 N | 707   | -0- | -0- | -0-  | 32                     | 1 | 675 | 2 | Y | -0- | -0- |
| 10              |  | 0     | 727   | -0- | 727 | 727  | 34                     | 1 | 693 | 2 | Y | -0- | -0- |
| 11              |  | 0     | 716   | -0- | 716 | 1443 | 33                     | 1 | 683 | 2 | Y | -0- | -0- |
| 12              |  | 0     | 721   | -0- | 721 | 2164 | 33                     | 1 | 688 | 2 | Y | -0- | -0- |
| TOTAL GAS PROD: |  |       | 8,699 |     |     |      | TOTAL CONDENSATE PROD: |   |     |   |   |     | -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 MUSE, MCGILLIVRAY WELL #: 2 RRCID -> 125006 COMPL. DATE 07/23/1987 TOTAL DEPTH 11500 PERF.11193 - 11363

| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
| O   |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01  | 2400 N     | 2400     | -0-         | -0-            | -0-         | 113 1            | 2287 2           | N | -0-  |                  |                  | -0-     |
| 02  | 2421 N     | 2421     | -0-         | -0-            | -0-         | 120 1            | 2301 2           | N | -0-  |                  |                  | -0-     |
| 03  | 2083 N     | 2083     | -0-         | -0-            | -0-         | 103 1            | 1980 2           | N | -0-  |                  |                  | -0-     |
| 04  | 2169 N     | 2169     | -0-         | -0-            | -0-         | 107 1            | 2062 2           | N | -0-  |                  |                  | -0-     |
| 05  | 1915 N     | 1915     | -0-         | -0-            | -0-         | 97 1             | 1818 2           | N | -0-  |                  |                  | -0-     |
| 06  | 1200 N     | 1116     | -0-         | -84            | -0-         | 55 1             | 1061 2           | N | -0-  |                  |                  | -0-     |
| 07  | 1926 N     | 1926     | -0-         | -0-            | -0-         | 92 1             | 1834 2           | N | -0-  |                  |                  | -0-     |
| 08  | 1285 N     | 1285     | -0-         | -0-            | -0-         | 60 1             | 1225 2           | N | -0-  |                  |                  | -0-     |
| 09  | 2326 N     | 2326     | -0-         | -0-            | -0-         | 106 1            | 2220 2           | N | -0-  |                  |                  | -0-     |
| 10  | 0          | 2169     | -0-         | 2169           | 2169        | 101 1            | 2068 2           | N | -0-  |                  |                  | -0-     |
| 11  | 0          | 1920     | -0-         | 1920           | 4089        | 88 1             | 1832 2           | N | -0-  |                  |                  | -0-     |
| 12  | 0          | 2067     | -0-         | 2067           | 6156        | 95 1             | 1972 2           | N | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: 23,797 TOTAL CONDENSATE PROD: -0- |            |          |             |                |             |                  |                  |   |      |                  |                  |         |

JACKSON, R.F. "A" WELL #: 2 RRCID -> 125898 COMPL. DATE 11/11/1987 TOTAL DEPTH 10750 PERF.10406 - 10527

|   |        |      |     |      |      |       |        |   |     |  |  |     |
|---|--------|------|-----|------|------|-------|--------|---|-----|--|--|-----|
| 01  | 2046 N | 1825 | -0- | -221 | -0-  | 86 1  | 1739 2 | N | -0- |  |  | -0- |
| 02  | 1848 N | 1490 | -0- | -358 | -0-  | 74 1  | 1416 2 | N | -0- |  |  | -0- |
| 03  | 2091 N | 2091 | -0- | -0-  | -0-  | 103 1 | 1988 2 | N | -0- |  |  | -0- |
| 04  | 1967 N | 1967 | -0- | -0-  | -0-  | 97 1  | 1870 2 | N | -0- |  |  | -0- |
| 05  | 2013 N | 2013 | -0- | -0-  | -0-  | 102 1 | 1911 2 | N | -0- |  |  | -0- |
| 06  | 1980 N | 1880 | -0- | -100 | -0-  | 92 1  | 1788 2 | N | -0- |  |  | -0- |
| 07  | 2046 N | 1854 | -0- | -192 | -0-  | 89 1  | 1765 2 | N | -0- |  |  | -0- |
| 08  | 2015 N | 1850 | -0- | -165 | -0-  | 87 1  | 1763 2 | N | -0- |  |  | -0- |
| 09  | 1890 N | 1786 | -0- | -104 | -0-  | 81 1  | 1705 2 | N | -0- |  |  | -0- |
| 10  | 0      | 1786 | -0- | 1786 | 1786 | 83 1  | 1703 2 | N | -0- |  |  | -0- |
| 11  | 0      | 1657 | -0- | 1657 | 3443 | 76 1  | 1581 2 | N | -0- |  |  | -0- |
| 12  | 0      | 1735 | -0- | 1735 | 5178 | 80 1  | 1655 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 21,934 TOTAL CONDENSATE PROD: -0- |        |      |     |      |      |       |        |   |     |  |  |     |

MCBAY, RAYMOND WELL #: 2 RRCID -> 125996 COMPL. DATE 12/08/1987 TOTAL DEPTH 10870 PERF.10590 - 10754

|   |        |      |     |      |      |      |        |   |     |  |  |     |
|---|--------|------|-----|------|------|------|--------|---|-----|--|--|-----|
| 01  | 1826 N | 1826 | -0- | -0-  | -0-  | 86 1 | 1740 2 | N | -0- |  |  | -0- |
| 02  | 1805 N | 1805 | -0- | -0-  | -0-  | 89 1 | 1716 2 | N | -0- |  |  | -0- |
| 03  | 1928 N | 1928 | -0- | -0-  | -0-  | 95 1 | 1833 2 | N | -0- |  |  | -0- |
| 04  | 1718 N | 1718 | -0- | -0-  | -0-  | 85 1 | 1633 2 | N | -0- |  |  | -0- |
| 05  | 1963 N | 1963 | -0- | -0-  | -0-  | 99 1 | 1864 2 | N | -0- |  |  | -0- |
| 06  | 1809 N | 1809 | -0- | -0-  | -0-  | 89 1 | 1720 2 | N | -0- |  |  | -0- |
| 07  | 1520 N | 1520 | -0- | -0-  | -0-  | 73 1 | 1447 2 | N | -0- |  |  | -0- |
| 08  | 1677 N | 1677 | -0- | -0-  | -0-  | 79 1 | 1598 2 | N | -0- |  |  | -0- |
| 09  | 1620 N | 1620 | -0- | -0-  | -0-  | 74 1 | 1546 2 | N | -0- |  |  | -0- |
| 10  | 0      | 1310 | -0- | 1310 | 1310 | 61 1 | 1249 2 | N | -0- |  |  | -0- |
| 11  | 0      | 1156 | -0- | 1156 | 2466 | 53 1 | 1103 2 | N | -0- |  |  | -0- |
| 12  | 0      | 1144 | -0- | 1144 | 3610 | 53 1 | 1091 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 19,476 TOTAL CONDENSATE PROD: -0- |        |      |     |      |      |      |        |   |     |  |  |     |



OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 DUKE, FLOYD WELL #: 3 RRCID -> 128805 COMPL. DATE 10/11/1988 TOTAL DEPTH 11620 PERF.11153 - 11434

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 1178 N     | 967      | -0-                     | -211                  | -0-              | 46    | 1                   | 921        | 2 | N         | -0-                     |            | -0-                        |
| 02              |   | 980 N      | 847      | -0-                     | -133                  | -0-              | 42    | 1                   | 805        | 2 | N         | -0-                     |            | -0-                        |
| 03              |   | 1054 N     | 1005     | -0-                     | -49                   | -0-              | 50    | 1                   | 955        | 2 | N         | -0-                     |            | -0-                        |
| 04              |   | 994 N      | 994      | -0-                     | -0-                   | -0-              | 49    | 1                   | 945        | 2 | N         | -0-                     |            | -0-                        |
| 05              |   | 1002 N     | 1002     | -0-                     | -0-                   | -0-              | 51    | 1                   | 951        | 2 | N         | -0-                     |            | -0-                        |
| 06              |   | 965 N      | 965      | -0-                     | -0-                   | -0-              | 47    | 1                   | 918        | 2 | N         | -0-                     |            | -0-                        |
| 07              |   | 1054 N     | 983      | -0-                     | -71                   | -0-              | 47    | 1                   | 936        | 2 | N         | -0-                     |            | -0-                        |
| 08              |   | 1151 N     | 1151     | -0-                     | -0-                   | -0-              | 54    | 1                   | 1097       | 2 | N         | -0-                     |            | -0-                        |
| 09              |   | 1035 N     | 1035     | -0-                     | -0-                   | -0-              | 47    | 1                   | 988        | 2 | N         | -0-                     |            | -0-                        |
| 10              |   | 0          | 975      | -0-                     | 975                   | 975              | 45    | 1                   | 930        | 2 | N         | -0-                     |            | -0-                        |
| 11              |   | 0          | 690      | -0-                     | 690                   | 1665             | 32    | 1                   | 658        | 2 | N         | -0-                     |            | -0-                        |
| 12              |   | 0          | 835      | -0-                     | 835                   | 2500             | 38    | 1                   | 797        | 2 | N         | -0-                     |            | -0-                        |
| TOTAL GAS PROD: |   |            | 11,449   |                         |                       |                  |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                       |                  |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

SMYTHE, E. L. WELL #: 3 RRCID -> 129319 COMPL. DATE 11/20/1988 TOTAL DEPTH 11430 PERF.10996 - 11266

|                 |  |        |        |     |      |      |    |   |      |   |   |     |     |                           |
|-----------------|--|--------|--------|-----|------|------|----|---|------|---|---|-----|-----|---------------------------|
| 01              |  | 1072 N | 1072   | -0- | -0-  | -0-  | 51 | 1 | 1021 | 2 | Y | -0- | 3 1 | -0-                       |
| 02              |  | 875 N  | 875    | -0- | -0-  | -0-  | 43 | 1 | 832  | 2 | Y | -0- |     | -0-                       |
| 03              |  | 974 N  | 974    | -0- | -0-  | -0-  | 48 | 1 | 926  | 2 | Y | -0- |     | -0-                       |
| 04              |  | 909 N  | 909    | -0- | -0-  | -0-  | 45 | 1 | 864  | 2 | Y | -0- |     | -0-                       |
| 05              |  | 1496 N | 1496   | -0- | -0-  | -0-  | 76 | 1 | 1420 | 2 | Y | -0- |     | -0-                       |
| 06              |  | 1397 N | 1397   | -0- | -0-  | -0-  | 68 | 1 | 1329 | 2 | Y | -0- |     | -0-                       |
| 07              |  | 1250 N | 1250   | -0- | -0-  | -0-  | 60 | 1 | 1190 | 2 | Y | -0- |     | -0-                       |
| 08              |  | 1230 N | 1230   | -0- | -0-  | -0-  | 58 | 1 | 1172 | 2 | Y | -0- |     | -0-                       |
| 09              |  | 1251 N | 1251   | -0- | -0-  | -0-  | 57 | 1 | 1194 | 2 | Y | -0- |     | -0-                       |
| 10              |  | 0      | 1347   | -0- | 1347 | 1347 | 62 | 1 | 1285 | 2 | Y | -0- |     | -0-                       |
| 11              |  | 0      | 1196   | -0- | 1196 | 2543 | 54 | 1 | 1120 | 2 | Y | 20  |     | 20                        |
| 12              |  | 0      | 1108   | -0- | 1108 | 3651 | 22 | 9 |      |   |   |     |     |                           |
| 12              |  | 0      | 1108   | -0- | 1108 | 3651 | 51 | 1 | 1057 | 2 | Y | -0- |     | 20                        |
| TOTAL GAS PROD: |  |        | 14,105 |     |      |      |    |   |      |   |   |     |     |                           |
|                 |  |        |        |     |      |      |    |   |      |   |   |     |     | TOTAL CONDENSATE PROD: 20 |

ANGELINA COUNTY LUMBER COMPANY WELL #: 2 RRCID -> 129722 COMPL. DATE 01/02/1989 TOTAL DEPTH 11640 PERF.11194 - 11357

|                 |       |     |     |     |     |     |   |   |     |      |   |     |      |                           |
|-----------------|-------|-----|-----|-----|-----|-----|---|---|-----|------|---|-----|------|---------------------------|
| 01              |       | 3 N | 2   | -0- | -1  | -0- | 2 | 2 |     |      | Y | -0- |      | -0-                       |
| 02              | T. A. |     | 2   | -0- | 2   |     | 2 | 2 |     |      | Y | -0- |      | -0-                       |
| 03              | T. A. |     | 2   | -0- | 2   |     | 2 | 2 |     |      | Y | -0- |      | -0-                       |
| 04              | 85 X  | 81  | -0- | -0- | -4  | -0- | 2 | 2 | 79  | 9    | Y | 72  | 9 1  | 63                        |
| 05              | 0 X   |     | -0- | -0- | -0- | -0- |   |   |     |      | Y | -0- | 28 1 | 35                        |
| 06              | 2 N   |     | -0- | -0- | -2  | -0- |   |   |     |      | Y | -0- | 30 1 | 5                         |
| 07              | 31 N  |     | -0- | -0- | -31 | -0- |   |   |     |      | Y | -0- | 3 1  | 2                         |
| 08              | 0 N   |     | -0- | -0- | -0- | -0- |   |   |     |      | Y | -0- | 1 1  | 1                         |
| 09              | 0 N   |     | -0- | -0- | -0- | -0- |   |   |     |      | Y | -0- | 1 1  | -0-                       |
| 10              | 0     |     | -0- | -0- | -0- | -0- |   |   |     |      | Y | -0- |      | -0-                       |
| 11              | 0     |     | -0- | -0- | -0- | -0- |   |   |     |      | Y | -0- |      | -0-                       |
| 12              | 0     | 36  | -0- | -0- | 36  | -0- |   |   |     |      | Y | -0- |      | -0-                       |
| TOTAL GAS PROD: |       |     | 123 |     |     |     |   |   | 2 1 | 34 2 |   |     |      |                           |
|                 |       |     |     |     |     |     |   |   |     |      |   |     |      | TOTAL CONDENSATE PROD: 72 |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 BROWN, MAGGIE WELL #: 2 RRCID -> 129912 COMPL. DATE 01/24/1989 TOTAL DEPTH 10980 PERF.10639 - 10786

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 1963 N     | 1963     | -0-                     | -0-                  | -0-                     | 93                     | 1                   | 1870       | 2 | N         | -0-                     |            | -0-         |
| 02              |   | 644 N      | 557      | -0-                     | -87                  | -0-                     | 28                     | 1                   | 529        | 2 | N         | -0-                     |            | -0-         |
| 03              |   | 825 N      | 825      | -0-                     | -0-                  | -0-                     | 41                     | 1                   | 784        | 2 | N         | -0-                     |            | -0-         |
| 04              |   | 1891 N     | 1891     | -0-                     | -0-                  | -0-                     | 93                     | 1                   | 1798       | 2 | N         | -0-                     |            | -0-         |
| 05              |   | 1532 N     | 1532     | -0-                     | -0-                  | -0-                     | 77                     | 1                   | 1455       | 2 | N         | -0-                     |            | -0-         |
| 06              |   | 690 N      | 197      | -0-                     | -493                 | -0-                     | 10                     | 1                   | 187        | 2 | N         | -0-                     |            | -0-         |
| 07              |   | 713 N      | 191      | -0-                     | -522                 | -0-                     | 9                      | 1                   | 182        | 2 | N         | -0-                     |            | -0-         |
| 08              |   | 713 N      | 447      | -0-                     | -266                 | -0-                     | 21                     | 1                   | 426        | 2 | N         | -0-                     |            | -0-         |
| 09              |   | 485 N      | 485      | -0-                     | -0-                  | -0-                     | 22                     | 1                   | 463        | 2 | N         | -0-                     |            | -0-         |
| 10              |   | 0          | 447      | -0-                     | 447                  | 447                     | 21                     | 1                   | 426        | 2 | N         | -0-                     |            | -0-         |
| 11              |   | 0          | 512      | -0-                     | 512                  | 959                     | 24                     | 1                   | 488        | 2 | N         | -0-                     |            | -0-         |
| 12              |   | 0          | 484      | -0-                     | 484                  | 1443                    | 22                     | 1                   | 462        | 2 | N         | -0-                     |            | -0-         |
| TOTAL GAS PROD: |   |            | 9,531    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |   |           |                         |            | -0-         |

CROFT, M.V. WELL #: 2 RRCID -> 130275 COMPL. DATE 03/06/1989 TOTAL DEPTH 10684 PERF. 8908 - 9552

|                 |     |     |     |     |     |     |                        |  |  |   |     |  |  |     |
|-----------------|-----|-----|-----|-----|-----|-----|------------------------|--|--|---|-----|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 10              | 0   | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 11              | 0   | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| 12              | 0   | -0- | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |     |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |     |  |  | -0- |

RAINES, B. J. WELL #: 2 RRCID -> 130870 COMPL. DATE 04/16/1989 TOTAL DEPTH 11675 PERF.11054 - 11248

|                 |        |      |        |      |     |     |                        |   |      |   |   |     |  |     |
|-----------------|--------|------|--------|------|-----|-----|------------------------|---|------|---|---|-----|--|-----|
| 01              | 1178 N | 982  | -0-    | -196 | -0- | -0- | 46                     | 1 | 936  | 2 | Y | -0- |  | -0- |
| 02              | 1232 N | 881  | -0-    | -351 | -0- | -0- | 44                     | 1 | 837  | 2 | Y | -0- |  | -0- |
| 03              | 1446 N | 1446 | -0-    | -0-  | -0- | -0- | 71                     | 1 | 1375 | 2 | Y | -0- |  | -0- |
| 04              | 960 N  | 950  | -0-    | -10  | -0- | -0- | 47                     | 1 | 903  | 2 | Y | -0- |  | -0- |
| 05              | 1480 N | 1480 | -0-    | -0-  | -0- | -0- | 75                     | 1 | 1405 | 2 | Y | -0- |  | -0- |
| 06              | 1320 N | 1315 | -0-    | -5   | -0- | -0- | 64                     | 1 | 1251 | 2 | Y | -0- |  | -0- |
| 07              | 1400 N | 1400 | -0-    | -0-  | -0- | -0- | 67                     | 1 | 1333 | 2 | Y | -0- |  | -0- |
| 08              | 873 N  | 873  | -0-    | -0-  | -0- | -0- | 41                     | 1 | 832  | 2 | Y | -0- |  | -0- |
| 09              | 810 N  | 783  | -0-    | -27  | -0- | -0- | 36                     | 1 | 747  | 2 | Y | -0- |  | -0- |
| 10              | 0      | 844  | -0-    | 844  | -0- | -0- | 39                     | 1 | 805  | 2 | Y | -0- |  | -0- |
| 11              | 0      | 520  | -0-    | 520  | -0- | -0- | 24                     | 1 | 496  | 2 | Y | -0- |  | -0- |
| 12              | 0      | 740  | -0-    | 740  | -0- | -0- | 34                     | 1 | 706  | 2 | Y | -0- |  | -0- |
| TOTAL GAS PROD: |        |      | 12,214 |      |     |     | TOTAL CONDENSATE PROD: |   |      |   |   |     |  | -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 LITTLE, W. P. WELL #: 2 RRCID -> 131098 COMPL. DATE 05/18/1989 TOTAL DEPTH 11390 PERF.10948 - 11220

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

JACKSON, R.F. "B" WELL #: 2 RRCID -> 132316 COMPL. DATE 09/27/1989 TOTAL DEPTH 12080 PERF.10962 - 11933

|    |        |      |     |     |      |      |     |   |      |   |   |     |  |  |  |  |     |
|----|--------|------|-----|-----|------|------|-----|---|------|---|---|-----|--|--|--|--|-----|
| 01 | 2997 X | 2997 | -0- | -0- | -0-  | -0-  | 142 | 1 | 2855 | 2 | N | -0- |  |  |  |  | -0- |
| 02 | 2660 X | 2660 | -0- | -0- | -0-  | -0-  | 132 | 1 | 2528 | 2 | N | -0- |  |  |  |  | -0- |
| 03 | 2813 X | 2813 | -0- | -0- | -0-  | -0-  | 139 | 1 | 2674 | 2 | N | -0- |  |  |  |  | -0- |
| 04 | 2494 X | 2494 | -0- | -0- | -0-  | -0-  | 123 | 1 | 2371 | 2 | N | -0- |  |  |  |  | -0- |
| 05 | 2996 X | 2996 | -0- | -0- | -0-  | -0-  | 151 | 1 | 2845 | 2 | N | -0- |  |  |  |  | -0- |
| 06 | 2991 X | 2991 | -0- | -0- | -0-  | -0-  | 146 | 1 | 2845 | 2 | N | -0- |  |  |  |  | -0- |
| 07 | 1906 X | 1906 | -0- | -0- | -0-  | -0-  | 91  | 1 | 1815 | 2 | N | -0- |  |  |  |  | -0- |
| 08 | 1306 N | 1306 | -0- | -0- | -0-  | -0-  | 61  | 1 | 1245 | 2 | N | -0- |  |  |  |  | -0- |
| 09 | 2124 N | 2124 | -0- | -0- | -0-  | -0-  | 97  | 1 | 2027 | 2 | N | -0- |  |  |  |  | -0- |
| 10 | 0      | 2773 | -0- | -0- | 2773 | 2773 | 129 | 1 | 2644 | 2 | N | -0- |  |  |  |  | -0- |
| 11 | 0      | 2424 | -0- | -0- | 2424 | 5197 | 111 | 1 | 2313 | 2 | N | -0- |  |  |  |  | -0- |
| 12 | 0      | 2568 | -0- | -0- | 2568 | 7765 | 118 | 1 | 2450 | 2 | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 30,052 TOTAL CONDENSATE PROD: -0-

LAURENCE, R.A. WELL #: 2 RRCID -> 132317 COMPL. DATE 09/30/1989 TOTAL DEPTH 12063 PERF.10863 - 11015

|    |     |     |     |     |     |     |  |  |  |  |   |     |  |  |  |  |     |
|----|-----|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|-----|
| 01 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 5 N | -0- | -0- | -0- | -5  | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 08 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 09 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 10 | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 11 | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 12 | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 CLANCY, JOE A. WELL #: 2 RRCID -> 132793 COMPL. DATE 11/18/1989 TOTAL DEPTH 11270 PERF. 9196 - 9874

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE                |
|-----------------|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|----------------------------|
| 01              | 186 N      | 181      | -0-         | -5             | -0-         | 9     | 1              | 172   | 2              | Y | -0-       |       |                |       | -0-                        |
| 02              | 149 N      | 149      | -0-         | -0-            | -0-         | 7     | 1              | 142   | 2              | Y | -0-       |       |                |       | -0-                        |
| 03              | 155 N      | 153      | -0-         | -2             | -0-         | 8     | 1              | 145   | 2              | Y | -0-       |       |                |       | -0-                        |
| 04              | 150 N      | 139      | -0-         | -11            | -0-         | 7     | 1              | 132   | 2              | Y | -0-       |       |                |       | -0-                        |
| 05              | 155 N      | 122      | -0-         | -33            | -0-         | 6     | 1              | 116   | 2              | Y | -0-       |       |                |       | -0-                        |
| 06              | 150 N      | 116      | -0-         | -34            | -0-         | 6     | 1              | 110   | 2              | Y | -0-       |       |                |       | -0-                        |
| 07              | 155 N      | 131      | -0-         | -24            | -0-         | 6     | 1              | 125   | 2              | Y | -0-       |       |                |       | -0-                        |
| 08              | 140 N      | 140      | -0-         | -0-            | -0-         | 7     | 1              | 133   | 2              | Y | -0-       |       |                |       | -0-                        |
| 09              | 135 N      | 135      | -0-         | -0-            | -0-         | 6     | 1              | 129   | 2              | Y | -0-       |       |                |       | -0-                        |
| 10              | 0          | 130      | -0-         | 130            | 130         | 6     | 1              | 124   | 2              | Y | -0-       |       |                |       | -0-                        |
| 11              | 0          | 121      | -0-         | 121            | 251         | 6     | 1              | 115   | 2              | Y | -0-       |       |                |       | -0-                        |
| 12              | 0          | 121      | -0-         | 121            | 372         | 6     | 1              | 115   | 2              | Y | -0-       |       |                |       | -0-                        |
| TOTAL GAS PROD: |            | 1,638    |             |                |             |       |                |       |                |   |           |       |                |       |                            |
|                 |            |          |             |                |             |       |                |       |                |   |           |       |                |       | TOTAL CONDENSATE PROD: -0- |

SMYTHE GAS UNIT WELL #: 4 RRCID -> 133194 COMPL. DATE 12/17/1989 TOTAL DEPTH 11626 PERF.11189 - 11508

|                 |        |        |     |      |      |    |   |      |   |   |     |  |  |  |                            |
|-----------------|--------|--------|-----|------|------|----|---|------|---|---|-----|--|--|--|----------------------------|
| 01              | 1973 N | 1973   | -0- | -0-  | -0-  | 93 | 1 | 1880 | 2 | Y | -0- |  |  |  | -0-                        |
| 02              | 1764 N | 1730   | -0- | -34  | -0-  | 86 | 1 | 1644 | 2 | Y | -0- |  |  |  | -0-                        |
| 03              | 1953 N | 1833   | -0- | -120 | -0-  | 90 | 1 | 1743 | 2 | Y | -0- |  |  |  | -0-                        |
| 04              | 1890 N | 1601   | -0- | -289 | -0-  | 79 | 1 | 1522 | 2 | Y | -0- |  |  |  | -0-                        |
| 05              | 1922 N | 1519   | -0- | -403 | -0-  | 77 | 1 | 1442 | 2 | Y | -0- |  |  |  | -0-                        |
| 06              | 1770 N | 1604   | -0- | -166 | -0-  | 78 | 1 | 1526 | 2 | Y | -0- |  |  |  | -0-                        |
| 07              | 1674 N | 1460   | -0- | -214 | -0-  | 70 | 1 | 1390 | 2 | Y | -0- |  |  |  | -0-                        |
| 08              | 1577 N | 1577   | -0- | -0-  | -0-  | 74 | 1 | 1503 | 2 | Y | -0- |  |  |  | -0-                        |
| 09              | 1350 N | 1067   | -0- | -283 | -0-  | 49 | 1 | 1018 | 2 | Y | -0- |  |  |  | -0-                        |
| 10              | 0      | 791    | -0- | 791  | 791  | 37 | 1 | 754  | 2 | Y | -0- |  |  |  | -0-                        |
| 11              | 0      | 705    | -0- | 705  | 1496 | 32 | 1 | 673  | 2 | Y | -0- |  |  |  | -0-                        |
| 12              | 0      | 909    | -0- | 909  | 2405 | 42 | 1 | 867  | 2 | Y | -0- |  |  |  | -0-                        |
| TOTAL GAS PROD: |        | 16,769 |     |      |      |    |   |      |   |   |     |  |  |  |                            |
|                 |        |        |     |      |      |    |   |      |   |   |     |  |  |  | TOTAL CONDENSATE PROD: -0- |

SADLER, PRESLEY GAS UNIT WELL #: 2 RRCID -> 133579 COMPL. DATE 01/23/1990 TOTAL DEPTH 11300 PERF.10866 - 11120

|                 |        |        |     |       |      |     |   |      |   |   |     |     |   |  |                            |
|-----------------|--------|--------|-----|-------|------|-----|---|------|---|---|-----|-----|---|--|----------------------------|
| 01              | 5408 X | 2864   | -0- | -2544 | -0-  | 127 | 1 | 2564 | 2 | Y | 157 | 209 | 1 |  | 283                        |
|                 |        |        |     |       |      | 173 | 9 |      |   |   |     |     |   |  |                            |
| 02              | 3500 X | 2591   | -0- | -909  | -0-  | 117 | 1 | 2246 | 2 | Y | 207 | 214 | 1 |  | 276                        |
|                 |        |        |     |       |      | 228 | 9 |      |   |   |     |     |   |  |                            |
| 03              | 3875 X | 2946   | -0- | -929  | -0-  | 135 | 1 | 2596 | 2 | Y | 195 | 170 | 1 |  | 301                        |
|                 |        |        |     |       |      | 215 | 9 |      |   |   |     |     |   |  |                            |
| 04              | 3660 X | 2187   | -0- | -1473 | -0-  | 102 | 1 | 1962 | 2 | Y | 112 | 55  | 1 |  | 358                        |
|                 |        |        |     |       |      | 123 | 9 |      |   |   |     |     |   |  |                            |
| 05              | 3162 X | 1972   | -0- | -1190 | -0-  | 100 | 1 | 1872 | 2 | Y | -0- | 92  | 1 |  | 266                        |
| 06              | 2850 X | 1831   | -0- | -1019 | -0-  | 90  | 1 | 1741 | 2 | Y | -0- | 59  | 1 |  | 207                        |
| 07              | 2945 X | 1680   | -0- | -1265 | -0-  | 81  | 1 | 1599 | 2 | Y | -0- | 4   | 1 |  | 203                        |
| 08              | 2015 X | 1378   | -0- | -637  | -0-  | 65  | 1 | 1313 | 2 | Y | -0- | 5   | 1 |  | 198                        |
| 09              | 1830 N | 1378   | -0- | -452  | -0-  | 63  | 1 | 1315 | 2 | Y | -0- | 5   | 1 |  | 193                        |
| 10              | 0      | 1399   | -0- | 1399  | 1399 | 65  | 1 | 1334 | 2 | Y | -0- | 2   | 1 |  | 191                        |
| 11              | 0      | 1438   | -0- | 1438  | 2837 | 66  | 1 | 1372 | 2 | Y | -0- |     |   |  | 191                        |
| 12              | 0      | 1526   | -0- | 1526  | 4363 | 70  | 1 | 1456 | 2 | Y | -0- |     |   |  | 191                        |
| TOTAL GAS PROD: |        | 23,190 |     |       |      |     |   |      |   |   |     |     |   |  |                            |
|                 |        |        |     |       |      |     |   |      |   |   |     |     |   |  | TOTAL CONDENSATE PROD: 671 |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 ROTHERMEL, PAUL WELL #: 2 RRCID -> 133888 COMPL. DATE 02/24/1990 TOTAL DEPTH 11400 PERF.10898 - 11175

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE                |
|-----------------|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|----------------------------|
| 01              | 2330 X     | 2330     | -0-         | -0-            | -0-         | 110   | 1              | 2220  | 2              | Y | -0-       |       |                |       | -0-                        |
| 02              | 2213 X     | 2213     | -0-         | -0-            | -0-         | 110   | 1              | 2103  | 2              | Y | -0-       |       |                |       | -0-                        |
| 03              | 2637 X     | 2637     | -0-         | -0-            | -0-         | 130   | 1              | 2507  | 2              | Y | -0-       |       |                |       | -0-                        |
| 04              | 2370 X     | 2142     | -0-         | -228           | -0-         | 106   | 1              | 2036  | 2              | Y | -0-       |       |                |       | -0-                        |
| 05              | 2579 X     | 2579     | -0-         | -0-            | -0-         | 130   | 1              | 2449  | 2              | Y | -0-       |       |                |       | -0-                        |
| 06              | 2370 N     | 2223     | -0-         | -147           | -0-         | 109   | 1              | 2114  | 2              | Y | -0-       |       |                |       | -0-                        |
| 07              | 2232 N     | 1801     | -0-         | -431           | -0-         | 86    | 1              | 1715  | 2              | Y | -0-       |       |                |       | -0-                        |
| 08              | 2573 N     | 2559     | -0-         | -14            | -0-         | 120   | 1              | 2439  | 2              | Y | -0-       |       |                |       | -0-                        |
| 09              | 2220 N     | 2120     | -0-         | -100           | -0-         | 96    | 1              | 2024  | 2              | Y | -0-       |       |                |       | -0-                        |
| 10              | 0          | 1589     | -0-         |                | 1589        | 74    | 1              | 1515  | 2              | Y | -0-       |       |                |       | -0-                        |
| 11              | 0          | 2535     | -0-         |                | 2535        | 117   | 1              | 2418  | 2              | Y | -0-       |       |                |       | -0-                        |
| 12              | 0          | 2568     | -0-         |                | 2568        | 118   | 1              | 2450  | 2              | Y | -0-       |       |                |       | -0-                        |
| TOTAL GAS PROD: |            | 27,296   |             |                |             |       |                |       |                |   |           |       |                |       |                            |
|                 |            |          |             |                |             |       |                |       |                |   |           |       |                |       | TOTAL CONDENSATE PROD: -0- |

NETTLE, L.O. GAS UNIT WELL #: 2 RRCID -> 134406 COMPL. DATE 12/09/2004 TOTAL DEPTH 11575 PERF.10221 - 10322

|                 |          |        |     |     |       |  |  |  |  |   |        |  |  |  |                            |
|-----------------|----------|--------|-----|-----|-------|--|--|--|--|---|--------|--|--|--|----------------------------|
| 01              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12              | PRTL PLG | NO RPT | -0- | -0- | 23564 |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: |          | -0-    |     |     |       |  |  |  |  |   |        |  |  |  |                            |
|                 |          |        |     |     |       |  |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

BROWDER GAS UNIT WELL #: 2 RRCID -> 135342 COMPL. DATE 06/24/1990 TOTAL DEPTH 11502 PERF. 9597 - 9748

|                 |     |     |     |     |     |  |  |  |  |   |     |  |  |  |                            |
|-----------------|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|----------------------------|
| 01              | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| 02              | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| 03              | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| 04              | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| 05              | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| 06              | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| 07              | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| 08              | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| 09              | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| 10              | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| 11              | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| 12              | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0-                        |
| TOTAL GAS PROD: |     | -0- |     |     |     |  |  |  |  |   |     |  |  |  |                            |
|                 |     |     |     |     |     |  |  |  |  |   |     |  |  |  | TOTAL CONDENSATE PROD: -0- |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 VANCE, MAE B. "A" WELL #: 2 RRCID -> 135569 COMPL. DATE 07/21/1990 TOTAL DEPTH 11200 PERF.10984 - 11122

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

LENAMON, L. K. WELL #: 2 RRCID -> 136544 COMPL. DATE 10/27/1990 TOTAL DEPTH 11656 PERF.11209 - 11410

|                 |  |          |     |     |     |     |   |   |    |   |     |     |  |                        |     |
|-----------------|--|----------|-----|-----|-----|-----|---|---|----|---|-----|-----|--|------------------------|-----|
| 01              |  | T. A.    | -0- | -0- | -0- | -0- |   |   |    | Y | -0- |     |  | -0-                    |     |
| 02              |  | T. A.    | -0- | -0- | -0- | -0- |   |   |    | Y | -0- |     |  | -0-                    |     |
| 03              |  | 14B2 EXT | -0- | -0- | -0- | -0- |   |   |    | Y | -0- |     |  | -0-                    |     |
| 04              |  | 14B2 EXT | 24  | -0- | 24  | 24  | 1 | 1 | 23 | 2 | Y   | -0- |  | -0-                    |     |
| 05              |  | 14B2 EXT | -0- | -0- | -0- | -0- |   |   |    | Y | -0- |     |  | -0-                    |     |
| 06              |  | 14B2 EXT | -0- | -0- | -0- | 24  |   |   |    | Y | -0- |     |  | -0-                    |     |
| 07              |  | 24 X     | -0- | -0- | -24 | -0- |   |   |    | Y | -0- |     |  | -0-                    |     |
| 08              |  | 0 N      | -0- | -0- | -0- | -0- |   |   |    | Y | -0- |     |  | -0-                    |     |
| 09              |  | 0 N      | -0- | -0- | -0- | -0- |   |   |    | Y | -0- |     |  | -0-                    |     |
| 10              |  | 0        | -0- | -0- | -0- | -0- |   |   |    | Y | -0- |     |  | -0-                    |     |
| 11              |  | 0        | -0- | -0- | -0- | -0- |   |   |    | Y | -0- |     |  | -0-                    |     |
| 12              |  | 0        | -0- | -0- | -0- | -0- |   |   |    | Y | -0- |     |  | -0-                    |     |
| TOTAL GAS PROD: |  |          | 24  |     |     |     |   |   |    |   |     |     |  | TOTAL CONDENSATE PROD: | -0- |

ENGRAM, J.E. UNIT WELL #: 2 RRCID -> 137062 COMPL. DATE 12/17/1990 TOTAL DEPTH 11225 PERF.10648 - 11042

|                 |  |        |        |     |      |      |    |   |      |   |   |     |  |                        |     |
|-----------------|--|--------|--------|-----|------|------|----|---|------|---|---|-----|--|------------------------|-----|
| 01              |  | 1364 N | 1315   | -0- | -49  | -0-  | 62 | 1 | 1253 | 2 | Y | -0- |  | -0-                    |     |
| 02              |  | 1232 N | 1184   | -0- | -48  | -0-  | 59 | 1 | 1125 | 2 | Y | -0- |  | -0-                    |     |
| 03              |  | 1333 N | 1306   | -0- | -27  | -0-  | 64 | 1 | 1242 | 2 | Y | -0- |  | -0-                    |     |
| 04              |  | 1260 N | 1241   | -0- | -19  | -0-  | 61 | 1 | 1180 | 2 | Y | -0- |  | -0-                    |     |
| 05              |  | 1310 N | 1310   | -0- | -0-  | -0-  | 66 | 1 | 1244 | 2 | Y | -0- |  | -0-                    |     |
| 06              |  | 1260 N | 1207   | -0- | -53  | -0-  | 59 | 1 | 1148 | 2 | Y | -0- |  | -0-                    |     |
| 07              |  | 1302 N | 1087   | -0- | -215 | -0-  | 52 | 1 | 1035 | 2 | Y | -0- |  | -0-                    |     |
| 08              |  | 1178 N | 985    | -0- | -193 | -0-  | 46 | 1 | 939  | 2 | Y | -0- |  | -0-                    |     |
| 09              |  | 1140 N | 1042   | -0- | -98  | -0-  | 47 | 1 | 995  | 2 | Y | -0- |  | -0-                    |     |
| 10              |  | 0      | 1174   | -0- | 1174 | 1174 | 54 | 1 | 1120 | 2 | Y | -0- |  | -0-                    |     |
| 11              |  | 0      | 1157   | -0- | 1157 | 2331 | 53 | 1 | 1104 | 2 | Y | -0- |  | -0-                    |     |
| 12              |  | 0      | 1197   | -0- | 1197 | 3528 | 55 | 1 | 1142 | 2 | Y | -0- |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 14,205 |     |      |      |    |   |      |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 MCFERRAN, V. WELL #: 2 RRCID -> 137105 COMPL. DATE 05/23/1990 TOTAL DEPTH 11615 PERF.11294 - 11426

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE                |
|-----------------|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|----------------------------|
| 01              | 1418 N     | 1418     | -0-         | -0-            | -0-         | 67    | 1              | 1351  | 2              | N | -0-       |       |                |       | -0-                        |
| 02              | 1309 N     | 1309     | -0-         | -0-            | -0-         | 65    | 1              | 1244  | 2              | N | -0-       |       |                |       | -0-                        |
| 03              | 899 N      | 817      | -0-         | -82            | -0-         | 40    | 1              | 777   | 2              | N | -0-       |       |                |       | -0-                        |
| 04              | 990 N      | 681      | -0-         | -309           | -0-         | 34    | 1              | 647   | 2              | N | -0-       |       |                |       | -0-                        |
| 05              | 1023 N     | 696      | -0-         | -327           | -0-         | 35    | 1              | 661   | 2              | N | -0-       |       |                |       | -0-                        |
| 06              | 780 N      | 663      | -0-         | -117           | -0-         | 32    | 1              | 631   | 2              | N | -0-       |       |                |       | -0-                        |
| 07              | 713 N      | 608      | -0-         | -105           | -0-         | 29    | 1              | 579   | 2              | N | -0-       |       |                |       | -0-                        |
| 08              | 682 N      | 619      | -0-         | -63            | -0-         | 29    | 1              | 590   | 2              | N | -0-       |       |                |       | -0-                        |
| 09              | 660 N      | 578      | -0-         | -82            | -0-         | 26    | 1              | 552   | 2              | N | -0-       |       |                |       | -0-                        |
| 10              | 0          | 717      | -0-         | 717            | 717         | 33    | 1              | 684   | 2              | N | -0-       |       |                |       | -0-                        |
| 11              | 0          | 675      | -0-         | 675            | 1392        | 31    | 1              | 644   | 2              | N | -0-       |       |                |       | -0-                        |
| 12              | 0          | 715      | -0-         | 715            | 2107        | 33    | 1              | 682   | 2              | N | -0-       |       |                |       | -0-                        |
| TOTAL GAS PROD: |            | 9,496    |             |                |             |       |                |       |                |   |           |       |                |       |                            |
|                 |            |          |             |                |             |       |                |       |                |   |           |       |                |       | TOTAL CONDENSATE PROD: -0- |

EASTERLING, A. R. ET AL UNIT WELL #: 2 RRCID -> 138317 COMPL. DATE 04/09/1991 TOTAL DEPTH 11800 PERF.11273 - 11628

|                 |        |        |     |      |       |     |   |      |   |   |     |  |  |  |                            |
|-----------------|--------|--------|-----|------|-------|-----|---|------|---|---|-----|--|--|--|----------------------------|
| 01              | 3605 X | 3605   | -0- | -0-  | -0-   | 170 | 1 | 3435 | 2 | N | -0- |  |  |  | -0-                        |
| 02              | 3105 X | 3105   | -0- | -0-  | -0-   | 154 | 1 | 2951 | 2 | N | -0- |  |  |  | -0-                        |
| 03              | 3297 X | 3297   | -0- | -0-  | -0-   | 163 | 1 | 3134 | 2 | N | -0- |  |  |  | -0-                        |
| 04              | 3350 X | 3350   | -0- | -0-  | -0-   | 165 | 1 | 3185 | 2 | N | -0- |  |  |  | -0-                        |
| 05              | 3257 X | 3257   | -0- | -0-  | -0-   | 165 | 1 | 3092 | 2 | N | -0- |  |  |  | -0-                        |
| 06              | 3643 X | 3643   | -0- | -0-  | -0-   | 178 | 1 | 3465 | 2 | N | -0- |  |  |  | -0-                        |
| 07              | 2582 X | 2582   | -0- | -0-  | -0-   | 124 | 1 | 2458 | 2 | N | -0- |  |  |  | -0-                        |
| 08              | 2792 X | 2792   | -0- | -0-  | -0-   | 131 | 1 | 2661 | 2 | N | -0- |  |  |  | -0-                        |
| 09              | 3838 X | 3838   | -0- | -0-  | -0-   | 174 | 1 | 3664 | 2 | N | -0- |  |  |  | -0-                        |
| 10              | 0      | 2840   | -0- | 2840 | 2840  | 132 | 1 | 2708 | 2 | N | -0- |  |  |  | -0-                        |
| 11              | 0      | 3583   | -0- | 3583 | 6423  | 165 | 1 | 3418 | 2 | N | -0- |  |  |  | -0-                        |
| 12              | 0      | 3862   | -0- | 3862 | 10285 | 178 | 1 | 3684 | 2 | N | -0- |  |  |  | -0-                        |
| TOTAL GAS PROD: |        | 39,754 |     |      |       |     |   |      |   |   |     |  |  |  |                            |
|                 |        |        |     |      |       |     |   |      |   |   |     |  |  |  | TOTAL CONDENSATE PROD: -0- |

ROTHERMEL, PAUL WELL #: 3 RRCID -> 138384 COMPL. DATE 04/14/1991 TOTAL DEPTH 10372 PERF. 9567 - 9774

|                 |       |     |     |     |     |   |   |    |   |   |     |  |  |  |                            |
|-----------------|-------|-----|-----|-----|-----|---|---|----|---|---|-----|--|--|--|----------------------------|
| 01              | 93 N  | 68  | -0- | -25 | -0- | 3 | 1 | 65 | 2 | Y | -0- |  |  |  | -0-                        |
| 02              | 58 N  | 58  | -0- | -0- | -0- | 3 | 1 | 55 | 2 | Y | -0- |  |  |  | -0-                        |
| 03              | 124 N | 42  | -0- | -82 | -0- | 2 | 1 | 40 | 2 | Y | -0- |  |  |  | -0-                        |
| 04              | 60 N  | 43  | -0- | -17 | -0- | 2 | 1 | 41 | 2 | Y | -0- |  |  |  | -0-                        |
| 05              | 62 N  | 34  | -0- | -28 | -0- | 2 | 1 | 32 | 2 | Y | -0- |  |  |  | -0-                        |
| 06              | 37 N  | 37  | -0- | -0- | -0- | 2 | 1 | 35 | 2 | Y | -0- |  |  |  | -0-                        |
| 07              | 31 N  | 28  | -0- | -3  | -0- | 1 | 1 | 27 | 2 | Y | -0- |  |  |  | -0-                        |
| 08              | 44 N  | 44  | -0- | -0- | -0- | 2 | 1 | 42 | 2 | Y | -0- |  |  |  | -0-                        |
| 09              | 74 N  | 74  | -0- | -0- | -0- | 3 | 1 | 71 | 2 | Y | -0- |  |  |  | -0-                        |
| 10              | 0     | 30  | -0- | 30  | 30  | 1 | 1 | 29 | 2 | Y | -0- |  |  |  | -0-                        |
| 11              | 0     | 56  | -0- | 56  | 86  | 3 | 1 | 53 | 2 | Y | -0- |  |  |  | -0-                        |
| 12              | 0     | 36  | -0- | 36  | 122 | 2 | 1 | 34 | 2 | Y | -0- |  |  |  | -0-                        |
| TOTAL GAS PROD: |       | 550 |     |     |     |   |   |    |   |   |     |  |  |  |                            |
|                 |       |     |     |     |     |   |   |    |   |   |     |  |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 ENGRAM, J.E. UNIT WELL #: 3 RRCID -> 141454 COMPL. DATE 04/20/1992 TOTAL DEPTH 11120 PERF.10792 - 10954

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE                |
|-----------------|---|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|----------------------------|
| 01              |   | 2170 N     | 2170     | -0-         | -0-            | -0-         | 103   | 1              | 2067  | 2              | Y | -0-       |       |                |       | -0-                        |
| 02              |   | 1953 N     | 1953     | -0-         | -0-            | -0-         | 97    | 1              | 1856  | 2              | Y | -0-       |       |                |       | -0-                        |
| 03              |   | 2139 N     | 1928     | -0-         | -211           | -0-         | 95    | 1              | 1833  | 2              | Y | -0-       |       |                |       | -0-                        |
| 04              |   | 2070 N     | 2019     | -0-         | -51            | -0-         | 100   | 1              | 1919  | 2              | Y | -0-       |       |                |       | -0-                        |
| 05              |   | 2173 N     | 2173     | -0-         | -0-            | -0-         | 110   | 1              | 2063  | 2              | Y | -0-       |       |                |       | -0-                        |
| 06              |   | 2111 N     | 2111     | -0-         | -0-            | -0-         | 103   | 1              | 2008  | 2              | Y | -0-       |       |                |       | -0-                        |
| 07              |   | 2188 N     | 2188     | -0-         | -0-            | -0-         | 105   | 1              | 2083  | 2              | Y | -0-       |       |                |       | -0-                        |
| 08              |   | 2048 N     | 2048     | -0-         | -0-            | -0-         | 96    | 1              | 1952  | 2              | Y | -0-       |       |                |       | -0-                        |
| 09              |   | 1973 N     | 1973     | -0-         | -0-            | -0-         | 90    | 1              | 1883  | 2              | Y | -0-       |       |                |       | -0-                        |
| 10              |   | 0          | 0        | -0-         | 1981           | 1981        | 92    | 1              | 1889  | 2              | Y | -0-       |       |                |       | -0-                        |
| 11              |   | 0          | 1887     | -0-         | 1887           | 3868        | 87    | 1              | 1800  | 2              | Y | -0-       |       |                |       | -0-                        |
| 12              |   | 0          | 1964     | -0-         | 1964           | 5832        | 90    | 1              | 1874  | 2              | Y | -0-       |       |                |       | -0-                        |
| TOTAL GAS PROD: |   |            | 24,395   |             |                |             |       |                |       |                |   |           |       |                |       | TOTAL CONDENSATE PROD: -0- |

MILES, C. A. WELL #: 1 RRCID -> 141667 COMPL. DATE 06/17/2004 TOTAL DEPTH 11550 PERF. 9865 - 10159

|                 |      |    |     |     |     |   |   |    |   |   |     |  |  |  |  |                            |
|-----------------|------|----|-----|-----|-----|---|---|----|---|---|-----|--|--|--|--|----------------------------|
| 01              | 62 N | 47 | -0- | -15 | -0- | 2 | 1 | 45 | 2 | N | -0- |  |  |  |  | -0-                        |
| 02              | 84 N | 49 | -0- | -35 | -0- | 2 | 1 | 47 | 2 | N | -0- |  |  |  |  | -0-                        |
| 03              | 62 N | 57 | -0- | -5  | -0- | 3 | 1 | 54 | 2 | N | -0- |  |  |  |  | -0-                        |
| 04              | 60 N | 51 | -0- | -9  | -0- | 3 | 1 | 48 | 2 | N | -0- |  |  |  |  | -0-                        |
| 05              | 74 N | 74 | -0- | -0- | -0- | 4 | 1 | 70 | 2 | N | -0- |  |  |  |  | -0-                        |
| 06              | 60 N | 31 | -0- | -29 | -0- | 2 | 1 | 29 | 2 | N | -0- |  |  |  |  | -0-                        |
| 07              | 62 N | 48 | -0- | -14 | -0- | 2 | 1 | 46 | 2 | N | -0- |  |  |  |  | -0-                        |
| 08              | 62 N | 39 | -0- | -23 | -0- | 2 | 1 | 37 | 2 | N | -0- |  |  |  |  | -0-                        |
| 09              | 45 N | 45 | -0- | -0- | -0- | 2 | 1 | 43 | 2 | N | -0- |  |  |  |  | -0-                        |
| 10              | 0    | 63 | -0- | 63  | 63  | 3 | 1 | 60 | 2 | N | -0- |  |  |  |  | -0-                        |
| 11              | 0    | 60 | -0- | 60  | 123 | 3 | 1 | 57 | 2 | N | -0- |  |  |  |  | -0-                        |
| 12              | 0    | 51 | -0- | 51  | 174 | 2 | 1 | 49 | 2 | N | -0- |  |  |  |  | -0-                        |
| TOTAL GAS PROD: |      |    | 615 |     |     |   |   |    |   |   |     |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

ROTHERMEL, PAUL WELL #: 4 RRCID -> 141733 COMPL. DATE 04/15/1992 TOTAL DEPTH 11360 PERF.10882 - 11183

|                 |        |      |       |       |     |    |   |      |   |   |     |  |  |  |  |                            |
|-----------------|--------|------|-------|-------|-----|----|---|------|---|---|-----|--|--|--|--|----------------------------|
| 01              | 1426 N | 1326 | -0-   | -100  | -0- | 63 | 1 | 1263 | 2 | Y | -0- |  |  |  |  | -0-                        |
| 02              | 1624 N | 571  | -0-   | -1053 | -0- | 28 | 1 | 543  | 2 | Y | -0- |  |  |  |  | -0-                        |
| 03              | 1705 N | 578  | -0-   | -1127 | -0- | 29 | 1 | 549  | 2 | Y | -0- |  |  |  |  | -0-                        |
| 04              | 1290 N | 1097 | -0-   | -193  | -0- | 54 | 1 | 1043 | 2 | Y | -0- |  |  |  |  | -0-                        |
| 05              | 1322 N | 1322 | -0-   | -0-   | -0- | 67 | 1 | 1255 | 2 | Y | -0- |  |  |  |  | -0-                        |
| 06              | 1230 N | 1230 | -0-   | -0-   | -0- | 60 | 1 | 1170 | 2 | Y | -0- |  |  |  |  | -0-                        |
| 07              | 1147 N | 1084 | -0-   | -63   | -0- | 52 | 1 | 1032 | 2 | Y | -0- |  |  |  |  | -0-                        |
| 08              | 1240 N | 397  | -0-   | -843  | -0- | 19 | 1 | 378  | 2 | Y | -0- |  |  |  |  | -0-                        |
| 09              | 1200 N | 277  | -0-   | -923  | -0- | 13 | 1 | 264  | 2 | Y | -0- |  |  |  |  | -0-                        |
| 10              | 0      | 25   | -0-   | 25    | 25  | 1  | 1 | 24   | 2 | Y | -0- |  |  |  |  | -0-                        |
| 11              | 0      | -0-  | -0-   | -0-   | 25  |    |   |      |   | Y | -0- |  |  |  |  | -0-                        |
| 12              | 0      | -0-  | -0-   | -0-   | 25  |    |   |      |   | Y | -0- |  |  |  |  | -0-                        |
| TOTAL GAS PROD: |        |      | 7,907 |       |     |    |   |      |   |   |     |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 MILES, C.A. WELL #: 4 RRCID -> 142073 COMPL. DATE 06/27/1992 TOTAL DEPTH 11500 PERF.11132 - 11307

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS                 | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------|---------------------|---------------|------------------|------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 2790 X     | 1972     | -0-         | -818                | -0-           | -0-              | 93                     | 1     | 1879                | 2          | N | -0-       |                         |            | -0-         |
| 02              |   | 2565 X     | 2565     | -0-         | -0-                 | -0-           | -0-              | 127                    | 1     | 2438                | 2          | N | -0-       |                         |            | -0-         |
| 03              |   | 2418 X     | 2185     | -0-         | -233                | -0-           | -0-              | 108                    | 1     | 2077                | 2          | N | -0-       |                         |            | -0-         |
| 04              |   | 2340 X     | 1970     | -0-         | -370                | -0-           | -0-              | 97                     | 1     | 1873                | 2          | N | -0-       |                         |            | -0-         |
| 05              |   | 2833 N     | 2833     | -0-         | -0-                 | -0-           | -0-              | 143                    | 1     | 2690                | 2          | N | -0-       |                         |            | -0-         |
| 06              |   | 2406 N     | 2406     | -0-         | -0-                 | -0-           | -0-              | 118                    | 1     | 2288                | 2          | N | -0-       |                         |            | -0-         |
| 07              |   | 2803 N     | 2803     | -0-         | -0-                 | -0-           | -0-              | 134                    | 1     | 2669                | 2          | N | -0-       |                         |            | -0-         |
| 08              |   | 2790 N     | 2537     | -0-         | -253                | -0-           | -0-              | 119                    | 1     | 2418                | 2          | N | -0-       |                         |            | -0-         |
| 09              |   | 2584 N     | 2584     | -0-         | -0-                 | -0-           | -0-              | 117                    | 1     | 2467                | 2          | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 2119     | -0-         | 2119                | -0-           | 2119             | 98                     | 1     | 2021                | 2          | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 1895     | -0-         | 1895                | -0-           | 4014             | 87                     | 1     | 1808                | 2          | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 1800     | -0-         | 1800                | -0-           | 5814             | 83                     | 1     | 1717                | 2          | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 27,669   |             |                     |               |                  | TOTAL CONDENSATE PROD: |       |                     |            |   | -0-       |                         |            |             |

RAINES, B. J. WELL #: 3 RRCID -> 142279 COMPL. DATE 08/04/1992 TOTAL DEPTH 11526 PERF.10864 - 11176

|                 |  |        |        |     |      |     |      |                        |   |      |   |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|-----|------|------------------------|---|------|---|---|-----|--|--|-----|
| 01              |  | 1364 N | 1274   | -0- | -90  | -0- | -0-  | 60                     | 1 | 1214 | 2 | Y | -0- |  |  | -0- |
| 02              |  | 1232 N | 1089   | -0- | -143 | -0- | -0-  | 54                     | 1 | 1035 | 2 | Y | -0- |  |  | -0- |
| 03              |  | 1252 N | 1252   | -0- | -0-  | -0- | -0-  | 62                     | 1 | 1190 | 2 | Y | -0- |  |  | -0- |
| 04              |  | 1230 N | 1038   | -0- | -192 | -0- | -0-  | 51                     | 1 | 987  | 2 | Y | -0- |  |  | -0- |
| 05              |  | 1209 N | 960    | -0- | -249 | -0- | -0-  | 49                     | 1 | 911  | 2 | Y | -0- |  |  | -0- |
| 06              |  | 1200 N | 1168   | -0- | -32  | -0- | -0-  | 57                     | 1 | 1111 | 2 | Y | -0- |  |  | -0- |
| 07              |  | 1181 N | 1181   | -0- | -0-  | -0- | -0-  | 57                     | 1 | 1124 | 2 | Y | -0- |  |  | -0- |
| 08              |  | 1162 N | 1162   | -0- | -0-  | -0- | -0-  | 55                     | 1 | 1107 | 2 | Y | -0- |  |  | -0- |
| 09              |  | 1097 N | 1097   | -0- | -0-  | -0- | -0-  | 50                     | 1 | 1047 | 2 | Y | -0- |  |  | -0- |
| 10              |  | 0      | 1075   | -0- | 1075 | -0- | 1075 | 50                     | 1 | 1025 | 2 | Y | -0- |  |  | -0- |
| 11              |  | 0      | 1022   | -0- | 1022 | -0- | 2097 | 47                     | 1 | 975  | 2 | Y | -0- |  |  | -0- |
| 12              |  | 0      | 999    | -0- | 999  | -0- | 3096 | 46                     | 1 | 953  | 2 | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 13,317 |     |      |     |      | TOTAL CONDENSATE PROD: |   |      |   |   | -0- |  |  |     |

BROWDER GAS UNIT WELL #: 3 RRCID -> 142388 COMPL. DATE 05/12/2004 TOTAL DEPTH 11350 PERF. 9463 - 9790

|                 |  |        |        |     |      |     |      |                        |   |      |   |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|-----|------|------------------------|---|------|---|---|-----|--|--|-----|
| 01              |  | 1302 N | 1207   | -0- | -95  | -0- | -0-  | 57                     | 1 | 1150 | 2 | Y | -0- |  |  | -0- |
| 02              |  | 1148 N | 1039   | -0- | -109 | -0- | -0-  | 51                     | 1 | 988  | 2 | Y | -0- |  |  | -0- |
| 03              |  | 1055 N | 1055   | -0- | -0-  | -0- | -0-  | 52                     | 1 | 1003 | 2 | Y | -0- |  |  | -0- |
| 04              |  | 1170 N | 980    | -0- | -190 | -0- | -0-  | 48                     | 1 | 932  | 2 | Y | -0- |  |  | -0- |
| 05              |  | 1147 N | 1005   | -0- | -142 | -0- | -0-  | 51                     | 1 | 954  | 2 | Y | -0- |  |  | -0- |
| 06              |  | 1020 N | 983    | -0- | -37  | -0- | -0-  | 48                     | 1 | 935  | 2 | Y | -0- |  |  | -0- |
| 07              |  | 1023 N | 1023   | -0- | -0-  | -0- | -0-  | 49                     | 1 | 974  | 2 | Y | -0- |  |  | -0- |
| 08              |  | 995 N  | 995    | -0- | -0-  | -0- | -0-  | 47                     | 1 | 948  | 2 | Y | -0- |  |  | -0- |
| 09              |  | 862 N  | 862    | -0- | -0-  | -0- | -0-  | 39                     | 1 | 823  | 2 | Y | -0- |  |  | -0- |
| 10              |  | 0      | 834    | -0- | 834  | -0- | 834  | 39                     | 1 | 795  | 2 | Y | -0- |  |  | -0- |
| 11              |  | 0      | 687    | -0- | 687  | -0- | 1521 | 32                     | 1 | 655  | 2 | Y | -0- |  |  | -0- |
| 12              |  | 0      | 891    | -0- | 891  | -0- | 2412 | 41                     | 1 | 850  | 2 | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 11,561 |     |      |     |      | TOTAL CONDENSATE PROD: |   |      |   |   | -0- |  |  |     |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 QUINN ESTATE WELL #: 3 RRCID -> 143150 COMPL. DATE 09/17/1992 TOTAL DEPTH 12406 PERF.11838 - 12262

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |     |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|------------------------|-----|
| 01              | 429 N      | 429      | -0-                     | -0-                  | -0-                     | 20    | 1                   | 409   | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| 02              | 405 N      | 405      | -0-                     | -0-                  | -0-                     | 20    | 1                   | 385   | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| 03              | 510 N      | 510      | -0-                     | -0-                  | -0-                     | 25    | 1                   | 485   | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| 04              | 516 N      | 516      | -0-                     | -0-                  | -0-                     | 25    | 1                   | 491   | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| 05              | 581 N      | 581      | -0-                     | -0-                  | -0-                     | 29    | 1                   | 552   | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| 06              | 546 N      | 546      | -0-                     | -0-                  | -0-                     | 27    | 1                   | 519   | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| 07              | 2500 N     | 2500     | -0-                     | -0-                  | -0-                     | 120   | 1                   | 2380  | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| 08              | 3100 N     | 3436     | -0-                     | 336                  | 336                     | 162   | 1                   | 3274  | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| 09              | 3000 N     | 8969     | -0-                     | 5969                 | 6305                    | 408   | 1                   | 8561  | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| 10              | 0          | 8434     | -0-                     | 8434                 | 14739                   | 391   | 1                   | 8043  | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| 11              | 0          | 7728     | -0-                     | 7728                 | 22467                   | 355   | 1                   | 7373  | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| 12              | 0          | 7417     | -0-                     | 7417                 | 29884                   | 341   | 1                   | 7076  | 2                   | Y   | -0-       |       |                     |       |                     | -0-                    |     |
| TOTAL GAS PROD: |            | 41,471   |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: | -0- |

JACKSON, JAMES W. JR. WELL #: 1 RRCID -> 143734 COMPL. DATE 12/15/1992 TOTAL DEPTH 11190 PERF.10820 - 11024

|                 |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  |                        |     |
|-----------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|------------------------|-----|
| 01              | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| 02              | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| 03              | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| 04              | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| 05              | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| 06              | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| 07              | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | 2                      |     |
| TOTAL GAS PROD: |          | -0- |     |     |     |  |  |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

THURMAN, M. J. ESTATE WELL #: 1 RRCID -> 144317 COMPL. DATE 01/14/1993 TOTAL DEPTH 11020 PERF.10680 - 10838

|                 |        |        |     |      |      |    |   |      |   |   |     |  |  |  |  |                        |     |
|-----------------|--------|--------|-----|------|------|----|---|------|---|---|-----|--|--|--|--|------------------------|-----|
| 01              | 1953 N | 1953   | -0- | -0-  | -0-  | 92 | 1 | 1861 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 02              | 1680 N | 1431   | -0- | -249 | -0-  | 71 | 1 | 1360 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 03              | 1917 N | 1917   | -0- | -0-  | -0-  | 95 | 1 | 1822 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 04              | 1800 N | 1796   | -0- | -4   | -0-  | 89 | 1 | 1707 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 05              | 1872 N | 1872   | -0- | -0-  | -0-  | 95 | 1 | 1777 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 06              | 1800 N | 1788   | -0- | -12  | -0-  | 87 | 1 | 1701 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 07              | 1860 N | 1558   | -0- | -302 | -0-  | 75 | 1 | 1483 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 08              | 1940 N | 1940   | -0- | -0-  | -0-  | 91 | 1 | 1849 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 09              | 1774 N | 1774   | -0- | -0-  | -0-  | 81 | 1 | 1693 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 10              | 0      | 1731   | -0- | 1731 | 1731 | 80 | 1 | 1651 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 11              | 0      | 1315   | -0- | 1315 | 3046 | 60 | 1 | 1255 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 12              | 0      | 1814   | -0- | 1814 | 4860 | 83 | 1 | 1731 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |        | 20,889 |     |      |      |    |   |      |   |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 VANCE, MAE B. G.U. WELL #: 2 RRCID -> 144660 COMPL. DATE 02/18/1993 TOTAL DEPTH 11060 PERF.10788 - 10944

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              | 533 N      | 533      | -0-                     | -0-                    | -0-                     | 25    | 1                   | 508        | 2 | Y         | -0-                     | -0-        | -0-         |
| 02              | 473 N      | 473      | -0-                     | -0-                    | -0-                     | 23    | 1                   | 450        | 2 | Y         | -0-                     | -0-        | -0-         |
| 03              | 528 N      | 528      | -0-                     | -0-                    | -0-                     | 26    | 1                   | 502        | 2 | Y         | -0-                     | -0-        | -0-         |
| 04              | 450 N      | 446      | -0-                     | -4                     | -0-                     | 22    | 1                   | 424        | 2 | Y         | -0-                     | -0-        | -0-         |
| 05              | 465 N      | 324      | -0-                     | -141                   | -0-                     | 16    | 1                   | 308        | 2 | Y         | -0-                     | -0-        | -0-         |
| 06              | 450 N      | 327      | -0-                     | -123                   | -0-                     | 16    | 1                   | 311        | 2 | Y         | -0-                     | -0-        | -0-         |
| 07              | 465 N      | 333      | -0-                     | -132                   | -0-                     | 16    | 1                   | 317        | 2 | Y         | -0-                     | -0-        | -0-         |
| 08              | 310 N      | 285      | -0-                     | -25                    | -0-                     | 13    | 1                   | 272        | 2 | Y         | -0-                     | -0-        | -0-         |
| 09              | 330 N      | 293      | -0-                     | -37                    | -0-                     | 13    | 1                   | 280        | 2 | Y         | -0-                     | -0-        | -0-         |
| 10              | 0          | 264      | -0-                     | 264                    | 264                     | 12    | 1                   | 252        | 2 | Y         | -0-                     | -0-        | -0-         |
| 11              | 0          | 269      | -0-                     | 269                    | 533                     | 12    | 1                   | 257        | 2 | Y         | -0-                     | -0-        | -0-         |
| 12              | 0          | 353      | -0-                     | 353                    | 886                     | 16    | 1                   | 337        | 2 | Y         | -0-                     | -0-        | -0-         |
| TOTAL GAS PROD: |            | 4,428    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                         |            |             |

SPENCE, RALPH WELL #: 2 RRCID -> 145082 COMPL. DATE 03/22/1993 TOTAL DEPTH 11250 PERF.10817 - 11076

|                 |        |        |     |                        |       |      |   |       |   |   |     |     |     |
|-----------------|--------|--------|-----|------------------------|-------|------|---|-------|---|---|-----|-----|-----|
| 01              | 1054 N | 1053   | -0- | -1                     | -0-   | 50   | 1 | 1003  | 2 | Y | -0- | -0- | -0- |
| 02              | 934 N  | 934    | -0- | -0-                    | -0-   | 46   | 1 | 888   | 2 | Y | -0- | -0- | -0- |
| 03              | 1045 N | 1045   | -0- | -0-                    | -0-   | 52   | 1 | 993   | 2 | Y | -0- | -0- | -0- |
| 04              | 995 N  | 995    | -0- | -0-                    | -0-   | 49   | 1 | 946   | 2 | Y | -0- | -0- | -0- |
| 05              | 1052 N | 1052   | -0- | -0-                    | -0-   | 53   | 1 | 999   | 2 | Y | -0- | -0- | -0- |
| 06              | 990 N  | 989    | -0- | -1                     | -0-   | 48   | 1 | 941   | 2 | Y | -0- | -0- | -0- |
| 07              | 1023 N | 1017   | -0- | -6                     | -0-   | 49   | 1 | 968   | 2 | Y | -0- | -0- | -0- |
| 08              | 930 N  | 83     | -0- | -847                   | -0-   | 4    | 1 | 79    | 2 | Y | -0- | -0- | -0- |
| 09              | 3000 N | 26757  | -0- | 23757                  | 23757 | 1216 | 1 | 25541 | 2 | Y | -0- | -0- | -0- |
| 10              | 0      | 19800  | -0- | 19800                  | 43557 | 918  | 1 | 18882 | 2 | Y | -0- | -0- | -0- |
| 11              | 0      | 15325  | -0- | 15325                  | 58882 | 705  | 1 | 14620 | 2 | Y | -0- | -0- | -0- |
| 12              | 0      | 12999  | -0- | 12999                  | 71881 | 598  | 1 | 12401 | 2 | Y | -0- | -0- | -0- |
| TOTAL GAS PROD: |        | 82,049 |     | TOTAL CONDENSATE PROD: |       | -0-  |   |       |   |   |     |     |     |

THURMAN, M.J. ESTATE WELL #: 2 RRCID -> 145387 COMPL. DATE 04/06/1993 TOTAL DEPTH 11120 PERF.10771 - 10926

|                 |        |        |     |                        |      |     |   |      |   |   |     |     |     |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|-----|-----|
| 01              | 2155 N | 2155   | -0- | -0-                    | -0-  | 102 | 1 | 2053 | 2 | Y | -0- | -0- | -0- |
| 02              | 2013 N | 2013   | -0- | -0-                    | -0-  | 100 | 1 | 1913 | 2 | Y | -0- | -0- | -0- |
| 03              | 2278 N | 2278   | -0- | -0-                    | -0-  | 112 | 1 | 2166 | 2 | Y | -0- | -0- | -0- |
| 04              | 2023 N | 2023   | -0- | -0-                    | -0-  | 100 | 1 | 1923 | 2 | Y | -0- | -0- | -0- |
| 05              | 2011 N | 2011   | -0- | -0-                    | -0-  | 102 | 1 | 1909 | 2 | Y | -0- | -0- | -0- |
| 06              | 1749 N | 1749   | -0- | -0-                    | -0-  | 86  | 1 | 1663 | 2 | Y | -0- | -0- | -0- |
| 07              | 1643 N | 575    | -0- | -1068                  | -0-  | 28  | 1 | 547  | 2 | Y | -0- | -0- | -0- |
| 08              | 1860 N | 1114   | -0- | -746                   | -0-  | 52  | 1 | 1062 | 2 | Y | -0- | -0- | -0- |
| 09              | 1740 N | 1266   | -0- | -474                   | -0-  | 58  | 1 | 1208 | 2 | Y | -0- | -0- | -0- |
| 10              | 0      | 1527   | -0- | 1527                   | 1527 | 71  | 1 | 1456 | 2 | Y | -0- | -0- | -0- |
| 11              | 0      | 1285   | -0- | 1285                   | 2812 | 59  | 1 | 1226 | 2 | Y | -0- | -0- | -0- |
| 12              | 0      | 1525   | -0- | 1525                   | 4337 | 70  | 1 | 1455 | 2 | Y | -0- | -0- | -0- |
| TOTAL GAS PROD: |        | 19,521 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |     |     |     |



OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 MUSE, MCGILLIVRAY WELL #: 3 RRCID -> 146194 COMPL. DATE 07/16/1993 TOTAL DEPTH 11700 PERF.11264 - 11514

| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----------------------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01                         |   | 1829 N     | 1778     | -0-                     | -51                   | -0-                     | 84    | 1                   | 1694       | 2 | N         | -0-                       |              | -0-         |
| 02                         |   | 1652 N     | 1589     | -0-                     | -63                   | -0-                     | 79    | 1                   | 1510       | 2 | N         | -0-                       |              | -0-         |
| 03                         |   | 1798 N     | 1750     | -0-                     | -48                   | -0-                     | 86    | 1                   | 1664       | 2 | N         | -0-                       |              | -0-         |
| 04                         |   | 1710 N     | 1689     | -0-                     | -21                   | -0-                     | 83    | 1                   | 1606       | 2 | N         | -0-                       |              | -0-         |
| 05                         |   | 1786 N     | 1786     | -0-                     | -0-                   | -0-                     | 90    | 1                   | 1696       | 2 | N         | -0-                       |              | -0-         |
| 06                         |   | 1711 N     | 1711     | -0-                     | -0-                   | -0-                     | 84    | 1                   | 1627       | 2 | N         | -0-                       |              | -0-         |
| 07                         |   | 1781 N     | 1781     | -0-                     | -0-                   | -0-                     | 85    | 1                   | 1696       | 2 | N         | -0-                       |              | -0-         |
| 08                         |   | 1798 N     | 1776     | -0-                     | -22                   | -0-                     | 84    | 1                   | 1692       | 2 | N         | -0-                       |              | -0-         |
| 09                         |   | 1710 N     | 1691     | -0-                     | -19                   | -0-                     | 77    | 1                   | 1614       | 2 | N         | -0-                       |              | -0-         |
| 10                         |   | 0          | 1702     | -0-                     | 1702                  | 1702                    | 79    | 1                   | 1623       | 2 | N         | -0-                       |              | -0-         |
| 11                         |   | 0          | 1661     | -0-                     | 1661                  | 3363                    | 76    | 1                   | 1585       | 2 | N         | -0-                       |              | -0-         |
| 12                         |   | 0          | 1729     | -0-                     | 1729                  | 5092                    | 80    | 1                   | 1649       | 2 | N         | -0-                       |              | -0-         |
| TOTAL GAS PROD: 20,643     |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |              |             |
| TOTAL CONDENSATE PROD: -0- |   |            |          |                         |                       |                         |       |                     |            |   |           |                           |              |             |

BROWN, MAGGIE B. WELL #: 3 RRCID -> 146446 COMPL. DATE 06/20/1993 TOTAL DEPTH 11220 PERF.10824 - 11036

|                            |  |        |      |     |      |      |     |   |      |   |   |     |  |     |
|----------------------------|--|--------|------|-----|------|------|-----|---|------|---|---|-----|--|-----|
| 01                         |  | 1550 X | 1172 | -0- | -378 | -0-  | 55  | 1 | 1117 | 2 | N | -0- |  | -0- |
| 02                         |  | 1400 N | 1122 | -0- | -278 | -0-  | 56  | 1 | 1066 | 2 | N | -0- |  | -0- |
| 03                         |  | 2458 N | 2458 | -0- | -0-  | -0-  | 121 | 1 | 2337 | 2 | N | -0- |  | -0- |
| 04                         |  | 1919 N | 1919 | -0- | -0-  | -0-  | 95  | 1 | 1824 | 2 | N | -0- |  | -0- |
| 05                         |  | 1240 N | 739  | -0- | -501 | -0-  | 37  | 1 | 702  | 2 | N | -0- |  | -0- |
| 06                         |  | 2138 N | 2138 | -0- | -0-  | -0-  | 105 | 1 | 2033 | 2 | N | -0- |  | -0- |
| 07                         |  | 2743 N | 2743 | -0- | -0-  | -0-  | 132 | 1 | 2611 | 2 | N | -0- |  | -0- |
| 08                         |  | 2892 N | 2892 | -0- | -0-  | -0-  | 136 | 1 | 2756 | 2 | N | -0- |  | -0- |
| 09                         |  | 2272 N | 2272 | -0- | -0-  | -0-  | 103 | 1 | 2169 | 2 | N | -0- |  | -0- |
| 10                         |  | 0      | 1638 | -0- | 1638 | 1638 | 76  | 1 | 1562 | 2 | N | -0- |  | -0- |
| 11                         |  | 0      | 347  | -0- | 347  | 1985 | 16  | 1 | 331  | 2 | N | -0- |  | -0- |
| 12                         |  | 0      | 720  | -0- | 720  | 2705 | 33  | 1 | 687  | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD: 20,160     |  |        |      |     |      |      |     |   |      |   |   |     |  |     |
| TOTAL CONDENSATE PROD: -0- |  |        |      |     |      |      |     |   |      |   |   |     |  |     |

CLANCY, JOE A. WELL #: 3 RRCID -> 146706 COMPL. DATE 08/17/1993 TOTAL DEPTH 11100 PERF. 9350 - 10110

|                            |  |        |      |     |      |      |    |   |      |   |   |     |  |     |
|----------------------------|--|--------|------|-----|------|------|----|---|------|---|---|-----|--|-----|
| 01                         |  | 1323 N | 1323 | -0- | -0-  | -0-  | 63 | 1 | 1260 | 2 | Y | -0- |  | -0- |
| 02                         |  | 1204 N | 1179 | -0- | -25  | -0-  | 58 | 1 | 1121 | 2 | Y | -0- |  | -0- |
| 03                         |  | 1351 N | 1351 | -0- | -0-  | -0-  | 67 | 1 | 1284 | 2 | Y | -0- |  | -0- |
| 04                         |  | 1290 N | 1286 | -0- | -4   | -0-  | 63 | 1 | 1223 | 2 | Y | -0- |  | -0- |
| 05                         |  | 1363 N | 1363 | -0- | -0-  | -0-  | 69 | 1 | 1294 | 2 | Y | -0- |  | -0- |
| 06                         |  | 1301 N | 1301 | -0- | -0-  | -0-  | 64 | 1 | 1237 | 2 | Y | -0- |  | -0- |
| 07                         |  | 1391 N | 1391 | -0- | -0-  | -0-  | 67 | 1 | 1324 | 2 | Y | -0- |  | -0- |
| 08                         |  | 1385 N | 1385 | -0- | -0-  | -0-  | 65 | 1 | 1320 | 2 | Y | -0- |  | -0- |
| 09                         |  | 1349 N | 1349 | -0- | -0-  | -0-  | 61 | 1 | 1288 | 2 | Y | -0- |  | -0- |
| 10                         |  | 0      | 1345 | -0- | 1345 | 1345 | 62 | 1 | 1283 | 2 | Y | -0- |  | -0- |
| 11                         |  | 0      | 1324 | -0- | 1324 | 2669 | 61 | 1 | 1263 | 2 | Y | -0- |  | -0- |
| 12                         |  | 0      | 1460 | -0- | 1460 | 4129 | 67 | 1 | 1393 | 2 | Y | -0- |  | -0- |
| TOTAL GAS PROD: 16,057     |  |        |      |     |      |      |    |   |      |   |   |     |  |     |
| TOTAL CONDENSATE PROD: -0- |  |        |      |     |      |      |    |   |      |   |   |     |  |     |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 SMYTHE, E. L. WELL #: 5 RRCID -> 147711 COMPL. DATE 05/07/2004 TOTAL DEPTH 11600 PERF. 9244 - 9932

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |                            |
|-----------------|---|------------|----------|-------------------------|----------------------|-----------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|----------------------------|
| 01              |   | 279 N      | 250      | -0-                     | -29                  | -0-             | 12    | 1                   | 238   | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| 02              |   | 224 N      | 84       | -0-                     | -140                 | -0-             | 4     | 1                   | 80    | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| 03              |   | 434 N      | 226      | -0-                     | -208                 | -0-             | 11    | 1                   | 215   | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| 04              |   | 240 N      | 226      | -0-                     | -14                  | -0-             | 11    | 1                   | 215   | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| 05              |   | 258 N      | 258      | -0-                     | -0-                  | -0-             | 13    | 1                   | 245   | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| 06              |   | 210 N      | 200      | -0-                     | -10                  | -0-             | 10    | 1                   | 190   | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| 07              |   | 268 N      | 268      | -0-                     | -0-                  | -0-             | 13    | 1                   | 255   | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| 08              |   | 224 N      | 224      | -0-                     | -0-                  | -0-             | 11    | 1                   | 213   | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| 09              |   | 150 N      | 124      | -0-                     | -26                  | -0-             | 6     | 1                   | 118   | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| 10              |   | 0          | 93       | -0-                     | 93                   | 93              | 4     | 1                   | 89    | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| 11              |   | 0          | 115      | -0-                     | 115                  | 208             | 5     | 1                   | 110   | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| 12              |   | 0          | 195      | -0-                     | 195                  | 403             | 9     | 1                   | 186   | 2                   | Y | -0-       |       |                     |       | -0-         |                            |
| TOTAL GAS PROD: |   |            | 2,263    |                         |                      |                 |       |                     |       |                     |   |           |       |                     |       |             | TOTAL CONDENSATE PROD: -0- |

JACKSON, JAMES W. JR. WELL #: 2 RRCID -> 147850 COMPL. DATE 12/13/1993 TOTAL DEPTH 11000 PERF.10696 - 10868

|                 |  |        |        |     |     |      |    |   |      |   |   |     |  |  |  |     |                            |
|-----------------|--|--------|--------|-----|-----|------|----|---|------|---|---|-----|--|--|--|-----|----------------------------|
| 01              |  | 910 N  | 910    | -0- | -0- | -0-  | 43 | 1 | 867  | 2 | Y | -0- |  |  |  | -0- |                            |
| 02              |  | 834 N  | 834    | -0- | -0- | -0-  | 41 | 1 | 793  | 2 | Y | -0- |  |  |  | -0- |                            |
| 03              |  | 934 N  | 934    | -0- | -0- | -0-  | 46 | 1 | 888  | 2 | Y | -0- |  |  |  | -0- |                            |
| 04              |  | 916 N  | 916    | -0- | -0- | -0-  | 45 | 1 | 871  | 2 | Y | -0- |  |  |  | -0- |                            |
| 05              |  | 961 N  | 961    | -0- | -0- | -0-  | 49 | 1 | 912  | 2 | Y | -0- |  |  |  | -0- |                            |
| 06              |  | 927 N  | 927    | -0- | -0- | -0-  | 45 | 1 | 882  | 2 | Y | -0- |  |  |  | -0- |                            |
| 07              |  | 961 N  | 958    | -0- | -3  | -0-  | 46 | 1 | 912  | 2 | Y | -0- |  |  |  | -0- |                            |
| 08              |  | 1090 N | 1090   | -0- | -0- | -0-  | 51 | 1 | 1039 | 2 | Y | -0- |  |  |  | -0- |                            |
| 09              |  | 1145 N | 1145   | -0- | -0- | -0-  | 52 | 1 | 1093 | 2 | Y | -0- |  |  |  | -0- |                            |
| 10              |  | 0      | 741    | -0- | 741 | 741  | 34 | 1 | 707  | 2 | Y | -0- |  |  |  | -0- |                            |
| 11              |  | 0      | 251    | -0- | 251 | 992  | 12 | 1 | 239  | 2 | Y | -0- |  |  |  | -0- |                            |
| 12              |  | 0      | 387    | -0- | 387 | 1379 | 18 | 1 | 369  | 2 | Y | -0- |  |  |  | -0- |                            |
| TOTAL GAS PROD: |  |        | 10,054 |     |     |      |    |   |      |   |   |     |  |  |  |     | TOTAL CONDENSATE PROD: -0- |

BROWDER GAS UNIT WELL #: 4 RRCID -> 147919 COMPL. DATE 12/22/1993 TOTAL DEPTH 11006 PERF.10666 - 10808

|                 |  |        |        |     |      |      |    |   |      |   |   |     |  |  |  |     |                            |
|-----------------|--|--------|--------|-----|------|------|----|---|------|---|---|-----|--|--|--|-----|----------------------------|
| 01              |  | 1364 N | 1364   | -0- | -0-  | -0-  | 64 | 1 | 1300 | 2 | Y | -0- |  |  |  | -0- |                            |
| 02              |  | 1136 N | 1136   | -0- | -0-  | -0-  | 56 | 1 | 1080 | 2 | Y | -0- |  |  |  | -0- |                            |
| 03              |  | 1209 N | 1184   | -0- | -25  | -0-  | 58 | 1 | 1126 | 2 | Y | -0- |  |  |  | -0- |                            |
| 04              |  | 1170 N | 881    | -0- | -289 | -0-  | 43 | 1 | 838  | 2 | Y | -0- |  |  |  | -0- |                            |
| 05              |  | 1209 N | 1167   | -0- | -42  | -0-  | 59 | 1 | 1108 | 2 | Y | -0- |  |  |  | -0- |                            |
| 06              |  | 1140 N | 771    | -0- | -369 | -0-  | 38 | 1 | 733  | 2 | Y | -0- |  |  |  | -0- |                            |
| 07              |  | 1067 N | 1067   | -0- | -0-  | -0-  | 51 | 1 | 1016 | 2 | Y | -0- |  |  |  | -0- |                            |
| 08              |  | 1424 N | 1424   | -0- | -0-  | -0-  | 67 | 1 | 1357 | 2 | Y | -0- |  |  |  | -0- |                            |
| 09              |  | 1490 N | 1490   | -0- | -0-  | -0-  | 68 | 1 | 1422 | 2 | Y | -0- |  |  |  | -0- |                            |
| 10              |  | 0      | 1401   | -0- | 1401 | 1401 | 65 | 1 | 1336 | 2 | Y | -0- |  |  |  | -0- |                            |
| 11              |  | 0      | 1433   | -0- | 1433 | 2834 | 66 | 1 | 1367 | 2 | Y | -0- |  |  |  | -0- |                            |
| 12              |  | 0      | 613    | -0- | 613  | 3447 | 28 | 1 | 585  | 2 | Y | -0- |  |  |  | -0- |                            |
| TOTAL GAS PROD: |  |        | 13,931 |     |      |      |    |   |      |   |   |     |  |  |  |     | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 HEROD, D. C. WELL #: 1 RRCID -> 148760 COMPL. DATE 01/30/1994 TOTAL DEPTH 11200 PERF.10778 - 11036

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 2821 X     | 2031     | -0-                     | -790                  | -0-                     | 96    | 1                   | 1935       | 2 | Y         | -0-                     |            | -0-                        |
| 02              |   | 2688 X     | 2095     | -0-                     | -593                  | -0-                     | 104   | 1                   | 1991       | 2 | Y         | -0-                     |            | -0-                        |
| 03              |   | 2914 X     | 1048     | -0-                     | -1866                 | -0-                     | 52    | 1                   | 996        | 2 | Y         | -0-                     |            | -0-                        |
| 04              |   | 2580 X     | 1051     | -0-                     | -1529                 | -0-                     | 52    | 1                   | 999        | 2 | Y         | -0-                     |            | -0-                        |
| 05              |   | 3067 X     | 3067     | -0-                     | -0-                   | -0-                     | 155   | 1                   | 2912       | 2 | Y         | -0-                     |            | -0-                        |
| 06              |   | 2858 N     | 2858     | -0-                     | -0-                   | -0-                     | 140   | 1                   | 2718       | 2 | Y         | -0-                     |            | -0-                        |
| 07              |   | 2865 N     | 2865     | -0-                     | -0-                   | -0-                     | 137   | 1                   | 2728       | 2 | Y         | -0-                     |            | -0-                        |
| 08              |   | 2769 N     | 2769     | -0-                     | -0-                   | -0-                     | 130   | 1                   | 2639       | 2 | Y         | -0-                     |            | -0-                        |
| 09              |   | 2687 N     | 2687     | -0-                     | -0-                   | -0-                     | 122   | 1                   | 2565       | 2 | Y         | -0-                     |            | -0-                        |
| 10              |   | 0          | 1140     | -0-                     | 1140                  | 1140                    | 53    | 1                   | 1087       | 2 | Y         | -0-                     |            | -0-                        |
| 11              |   | 0          | 442      | -0-                     | 442                   | 1582                    | 20    | 1                   | 422        | 2 | Y         | -0-                     |            | -0-                        |
| 12              |   | 0          | 1655     | -0-                     | 1655                  | 3237                    | 76    | 1                   | 1579       | 2 | Y         | -0-                     |            | -0-                        |
| TOTAL GAS PROD: |   |            | 23,708   |                         |                       |                         |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                       |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

RENFROE, R. L. WELL #: 3 RRCID -> 148814 COMPL. DATE 02/02/1994 TOTAL DEPTH 11400 PERF.10966 - 11198

|                 |  |        |        |     |      |      |     |   |      |   |   |     |  |                            |
|-----------------|--|--------|--------|-----|------|------|-----|---|------|---|---|-----|--|----------------------------|
| 01              |  | 2094 N | 2094   | -0- | -0-  | -0-  | 99  | 1 | 1995 | 2 | N | -0- |  | -0-                        |
| 02              |  | 1944 N | 1944   | -0- | -0-  | -0-  | 96  | 1 | 1848 | 2 | N | -0- |  | -0-                        |
| 03              |  | 1669 N | 1669   | -0- | -0-  | -0-  | 82  | 1 | 1587 | 2 | N | -0- |  | -0-                        |
| 04              |  | 2428 N | 2428   | -0- | -0-  | -0-  | 120 | 1 | 2308 | 2 | N | -0- |  | -0-                        |
| 05              |  | 1649 N | 1649   | -0- | -0-  | -0-  | 83  | 1 | 1566 | 2 | N | -0- |  | -0-                        |
| 06              |  | 1410 N | 1135   | -0- | -275 | -0-  | 56  | 1 | 1079 | 2 | N | -0- |  | -0-                        |
| 07              |  | 1670 N | 1670   | -0- | -0-  | -0-  | 80  | 1 | 1590 | 2 | N | -0- |  | -0-                        |
| 08              |  | 1845 N | 1845   | -0- | -0-  | -0-  | 87  | 1 | 1758 | 2 | N | -0- |  | -0-                        |
| 09              |  | 1140 N | 208    | -0- | -932 | -0-  | 9   | 1 | 199  | 2 | N | -0- |  | -0-                        |
| 10              |  | 0      | 1383   | -0- | 1383 | 1383 | 64  | 1 | 1319 | 2 | N | -0- |  | -0-                        |
| 11              |  | 0      | 2551   | -0- | 2551 | 3934 | 117 | 1 | 2434 | 2 | N | -0- |  | -0-                        |
| 12              |  | 0      | 2611   | -0- | 2611 | 6545 | 120 | 1 | 2491 | 2 | N | -0- |  | -0-                        |
| TOTAL GAS PROD: |  |        | 21,187 |     |      |      |     |   |      |   |   |     |  |                            |
|                 |  |        |        |     |      |      |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: -0- |

THURMAN, M.J. ESTATE WELL #: 3 RRCID -> 149194 COMPL. DATE 03/03/1994 TOTAL DEPTH 11019 PERF. 9054 - 9619

|                 |  |       |       |     |     |      |     |   |  |  |   |     |  |                            |
|-----------------|--|-------|-------|-----|-----|------|-----|---|--|--|---|-----|--|----------------------------|
| 01              |  | 558 N | 536   | -0- | -22 | -0-  | 536 | 2 |  |  | Y | -0- |  | -0-                        |
| 02              |  | 491 N | 491   | -0- | -0- | -0-  | 491 | 2 |  |  | Y | -0- |  | -0-                        |
| 03              |  | 527 N | 513   | -0- | -14 | -0-  | 513 | 2 |  |  | Y | -0- |  | -0-                        |
| 04              |  | 520 N | 520   | -0- | -0- | -0-  | 520 | 2 |  |  | Y | -0- |  | -0-                        |
| 05              |  | 543 N | 543   | -0- | -0- | -0-  | 543 | 2 |  |  | Y | -0- |  | -0-                        |
| 06              |  | 510 N | 457   | -0- | -53 | -0-  | 457 | 2 |  |  | Y | -0- |  | -0-                        |
| 07              |  | 559 N | 559   | -0- | -0- | -0-  | 559 | 2 |  |  | Y | -0- |  | -0-                        |
| 08              |  | 552 N | 552   | -0- | -0- | -0-  | 552 | 2 |  |  | Y | -0- |  | -0-                        |
| 09              |  | 511 N | 511   | -0- | -0- | -0-  | 511 | 2 |  |  | Y | -0- |  | -0-                        |
| 10              |  | 0     | 498   | -0- | 498 | 498  | 498 | 2 |  |  | Y | -0- |  | -0-                        |
| 11              |  | 0     | 475   | -0- | 475 | 973  | 475 | 2 |  |  | Y | -0- |  | -0-                        |
| 12              |  | 0     | 479   | -0- | 479 | 1452 | 479 | 2 |  |  | Y | -0- |  | -0-                        |
| TOTAL GAS PROD: |  |       | 6,134 |     |     |      |     |   |  |  |   |     |  |                            |
|                 |  |       |       |     |     |      |     |   |  |  |   |     |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 LITTLE, W. P. WELL #: 3 RRCID -> 149482 COMPL. DATE 03/15/1994 TOTAL DEPTH 11100 PERF.10732 - 10906

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 1944 N     | 1944     | -0-                     | -0-                  | -0-                     | 92    | 1                   | 1852       | 2 | Y         | -0-                     |            | -0-                        |
| 02              |   | 1820 N     | 1273     | -0-                     | -547                 | -0-                     | 63    | 1                   | 1210       | 2 | Y         | -0-                     |            | -0-                        |
| 03              |   | 2015 N     | 1831     | -0-                     | -184                 | -0-                     | 90    | 1                   | 1741       | 2 | Y         | -0-                     |            | -0-                        |
| 04              |   | 1890 N     | 1656     | -0-                     | -234                 | -0-                     | 82    | 1                   | 1574       | 2 | Y         | -0-                     |            | -0-                        |
| 05              |   | 1943 N     | 1943     | -0-                     | -0-                  | -0-                     | 98    | 1                   | 1845       | 2 | Y         | -0-                     |            | -0-                        |
| 06              |   | 1854 N     | 1854     | -0-                     | -0-                  | -0-                     | 91    | 1                   | 1763       | 2 | Y         | -0-                     |            | -0-                        |
| 07              |   | 1736 N     | 836      | -0-                     | -900                 | -0-                     | 40    | 1                   | 796        | 2 | Y         | -0-                     |            | -0-                        |
| 08              |   | 2032 N     | 2032     | -0-                     | -0-                  | -0-                     | 96    | 1                   | 1936       | 2 | Y         | -0-                     |            | -0-                        |
| 09              |   | 1836 N     | 1836     | -0-                     | -0-                  | -0-                     | 83    | 1                   | 1753       | 2 | Y         | -0-                     |            | -0-                        |
| 10              |   | 0          | 0        | -0-                     | 1380                 | 1380                    | 64    | 1                   | 1316       | 2 | Y         | -0-                     |            | -0-                        |
| 11              |   | 0          | 1592     | -0-                     | 1592                 | 2972                    | 73    | 1                   | 1519       | 2 | Y         | -0-                     |            | -0-                        |
| 12              |   | 0          | 755      | -0-                     | 755                  | 3727                    | 35    | 1                   | 720        | 2 | Y         | -0-                     |            | -0-                        |
| TOTAL GAS PROD: |   |            | 18,932   |                         |                      |                         |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

RAINES, B. J. WELL #: 4 RRCID -> 149658 COMPL. DATE 04/25/1994 TOTAL DEPTH 11370 PERF.10950 - 11148

|                 |  |        |        |     |      |      |     |   |      |   |   |     |  |                            |
|-----------------|--|--------|--------|-----|------|------|-----|---|------|---|---|-----|--|----------------------------|
| 01              |  | 2050 N | 2050   | -0- | -0-  | -0-  | 97  | 1 | 1953 | 2 | Y | -0- |  | -0-                        |
| 02              |  | 1848 N | 1775   | -0- | -73  | -0-  | 88  | 1 | 1687 | 2 | Y | -0- |  | -0-                        |
| 03              |  | 2046 N | 1977   | -0- | -69  | -0-  | 98  | 1 | 1879 | 2 | Y | -0- |  | -0-                        |
| 04              |  | 2001 N | 2001   | -0- | -0-  | -0-  | 99  | 1 | 1902 | 2 | Y | -0- |  | -0-                        |
| 05              |  | 2261 N | 2261   | -0- | -0-  | -0-  | 114 | 1 | 2147 | 2 | Y | -0- |  | -0-                        |
| 06              |  | 2314 N | 2314   | -0- | -0-  | -0-  | 113 | 1 | 2201 | 2 | Y | -0- |  | -0-                        |
| 07              |  | 2157 N | 2157   | -0- | -0-  | -0-  | 103 | 1 | 2054 | 2 | Y | -0- |  | -0-                        |
| 08              |  | 1860 N | 1852   | -0- | -8   | -0-  | 87  | 1 | 1765 | 2 | Y | -0- |  | -0-                        |
| 09              |  | 1842 N | 1842   | -0- | -0-  | -0-  | 84  | 1 | 1758 | 2 | Y | -0- |  | -0-                        |
| 10              |  | 0      | 1906   | -0- | 1906 | 1906 | 88  | 1 | 1818 | 2 | Y | -0- |  | -0-                        |
| 11              |  | 0      | 1905   | -0- | 1905 | 3811 | 88  | 1 | 1817 | 2 | Y | -0- |  | -0-                        |
| 12              |  | 0      | 2024   | -0- | 2024 | 5835 | 93  | 1 | 1931 | 2 | Y | -0- |  | -0-                        |
| TOTAL GAS PROD: |  |        | 24,064 |     |      |      |     |   |      |   |   |     |  |                            |
|                 |  |        |        |     |      |      |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: -0- |

ENGRAM, J. E. UNIT WELL #: 4 RRCID -> 150550 COMPL. DATE 05/23/1994 TOTAL DEPTH 11140 PERF.10764 - 10960

|                 |  |        |        |     |       |      |     |   |      |   |   |     |  |                            |
|-----------------|--|--------|--------|-----|-------|------|-----|---|------|---|---|-----|--|----------------------------|
| 01              |  | 4464 X | 2875   | -0- | -1589 | -0-  | 136 | 1 | 2739 | 2 | Y | -0- |  | -0-                        |
| 02              |  | 3052 X | 2132   | -0- | -920  | -0-  | 106 | 1 | 2026 | 2 | Y | -0- |  | -0-                        |
| 03              |  | 3379 X | 2715   | -0- | -664  | -0-  | 134 | 1 | 2581 | 2 | Y | -0- |  | -0-                        |
| 04              |  | 3270 X | 1929   | -0- | -1341 | -0-  | 95  | 1 | 1834 | 2 | Y | -0- |  | -0-                        |
| 05              |  | 3379 X | 3133   | -0- | -246  | -0-  | 158 | 1 | 2975 | 2 | Y | -0- |  | -0-                        |
| 06              |  | 3518 X | 3518   | -0- | -0-   | -0-  | 172 | 1 | 3346 | 2 | Y | -0- |  | -0-                        |
| 07              |  | 3295 X | 3295   | -0- | -0-   | -0-  | 158 | 1 | 3137 | 2 | Y | -0- |  | -0-                        |
| 08              |  | 3042 X | 3042   | -0- | -0-   | -0-  | 143 | 1 | 2899 | 2 | Y | -0- |  | -0-                        |
| 09              |  | 2532 X | 2532   | -0- | -0-   | -0-  | 115 | 1 | 2417 | 2 | Y | -0- |  | -0-                        |
| 10              |  | 0      | 1318   | -0- | 1318  | 1318 | 61  | 1 | 1257 | 2 | Y | -0- |  | -0-                        |
| 11              |  | 0      | 3591   | -0- | 3591  | 4909 | 165 | 1 | 3426 | 2 | Y | -0- |  | -0-                        |
| 12              |  | 0      | 2176   | -0- | 2176  | 7085 | 100 | 1 | 2076 | 2 | Y | -0- |  | -0-                        |
| TOTAL GAS PROD: |  |        | 32,256 |     |       |      |     |   |      |   |   |     |  |                            |
|                 |  |        |        |     |       |      |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: -0- |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 ROTHERMEL, PAUL WELL #: 5 RRCID -> 151105 COMPL. DATE 07/08/1994 TOTAL DEPTH 11470 PERF. 9738 - 10162

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|-------|-----------|-------------------------|------------|-------------|
| 01  | 310 N      | 276      | -0-                     | -34                   | -0-                      | 13    | 1                   | 263        | 2     | Y         | -0-                     | -0-        | -0-         |
| 02  | 86 N       | 86       | -0-                     | -0-                   | -0-                      | 4     | 1                   | 82         | 2     | Y         | -0-                     | -0-        | -0-         |
| 03  | 310 N      | 74       | -0-                     | -236                  | -0-                      | 4     | 1                   | 70         | 2     | Y         | -0-                     | -0-        | -0-         |
| 04  | 270 N      | 159      | -0-                     | -111                  | -0-                      | 8     | 1                   | 151        | 2     | Y         | -0-                     | -0-        | -0-         |
| 05  | 181 N      | 181      | -0-                     | -0-                   | -0-                      | 9     | 1                   | 172        | 2     | Y         | -0-                     | -0-        | -0-         |
| 06  | 139 N      | 139      | -0-                     | -0-                   | -0-                      | 7     | 1                   | 132        | 2     | Y         | -0-                     | -0-        | -0-         |
| 07  | 3100 N     | 11087    | -0-                     | 7987                  | 7987                     | 532   | 1                   | 10555      | 2     | Y         | -0-                     | -0-        | -0-         |
| 08  | 3100 N     | 31007    | -0-                     | 27907                 | 35894                    | 1458  | 1                   | 29549      | 2     | Y         | -0-                     | -0-        | -0-         |
| 09  | 3000 N     | 18235    | -0-                     | 15235                 | 51129                    | 829   | 1                   | 17406      | 2     | Y         | -0-                     | -0-        | -0-         |
| 10  | 0          | 14074    | -0-                     | 14074                 | 65203                    | 652   | 1                   | 13422      | 2     | Y         | -0-                     | -0-        | -0-         |
| 11  | 0          | 11133    | -0-                     | 11133                 | 76336                    | 512   | 1                   | 10621      | 2     | Y         | -0-                     | -0-        | -0-         |
| 12  | 0          | 9686     | -0-                     | 9686                  | 86022                    | 446   | 1                   | 9240       | 2     | Y         | -0-                     | -0-        | -0-         |

TOTAL GAS PROD: 96,137 TOTAL CONDENSATE PROD: -0-

JOBE #1 WELL #: 5 RRCID -> 151892 COMPL. DATE 08/15/1994 TOTAL DEPTH 11325 PERF. 10926 - 11086

|     |        |      |     |      |      |     |   |      |   |   |     |     |     |     |
|-----|--------|------|-----|------|------|-----|---|------|---|---|-----|-----|-----|-----|
| 01  | 2232 X | 1960 | -0- | -272 | -0-  | 93  | 1 | 1867 | 2 | Y | -0- | 14  | 1   | 2   |
| 02  | 2520 X | 1998 | -0- | -522 | -0-  | 99  | 1 | 1899 | 2 | Y | -0- | 1   | 1   | 1   |
| 03  | 2790 X | 2167 | -0- | -623 | -0-  | 107 | 1 | 2060 | 2 | Y | -0- | -0- | -0- | 1   |
| 04  | 2550 X | 2374 | -0- | -176 | -0-  | 117 | 1 | 2257 | 2 | Y | -0- | -0- | -0- | 1   |
| 05  | 2635 X | 2187 | -0- | -448 | -0-  | 111 | 1 | 2076 | 2 | Y | -0- | -0- | -0- | 1   |
| 06  | 2130 X | 2031 | -0- | -99  | -0-  | 99  | 1 | 1932 | 2 | Y | -0- | -0- | -0- | 1   |
| 07  | 2480 N | 2295 | -0- | -185 | -0-  | 110 | 1 | 2185 | 2 | Y | -0- | -0- | -0- | 1   |
| 08  | 2808 N | 2808 | -0- | -0-  | -0-  | 132 | 1 | 2676 | 2 | Y | -0- | -0- | -0- | 1   |
| 09  | 2310 N | 2310 | -0- | -0-  | -0-  | 93  | 1 | 1958 | 2 | Y | 235 | 69  | 1   | 167 |
| 10  | 0      | 2647 | -0- | 2647 | 2647 | 259 | 9 | 101  | 1 | Y | 417 | 335 | 1   | 249 |
| 11  | 0      | 2476 | -0- | 2476 | 5123 | 459 | 9 | 108  | 1 | Y | 107 | 272 | 1   | 84  |
| *12 | 3100 N | 2137 | -0- | -963 | 4160 | 118 | 9 | 98   | 1 | Y | -0- | 66  | 1   | 18  |

TOTAL GAS PROD: 27,390 TOTAL CONDENSATE PROD: 759

LENAMON, L.K. WELL #: 4 RRCID -> 152129 COMPL. DATE N/A TOTAL DEPTH 11150 PERF. 9265 - 9780

|    |       |     |     |     |      |    |   |     |   |   |     |     |     |     |
|----|-------|-----|-----|-----|------|----|---|-----|---|---|-----|-----|-----|-----|
| 01 | 124 N | 42  | -0- | -82 | -0-  | 2  | 1 | 40  | 2 | Y | -0- | -0- | -0- | -0- |
| 02 | 56 N  | 42  | -0- | -14 | -0-  | 2  | 1 | 40  | 2 | Y | -0- | -0- | -0- | -0- |
| 03 | 62 N  | 49  | -0- | -13 | -0-  | 2  | 1 | 47  | 2 | Y | -0- | -0- | -0- | -0- |
| 04 | 53 N  | 53  | -0- | -0- | -0-  | 3  | 1 | 50  | 2 | Y | -0- | -0- | -0- | -0- |
| 05 | 64 N  | 64  | -0- | -0- | -0-  | 3  | 1 | 61  | 2 | Y | -0- | -0- | -0- | -0- |
| 06 | 60 N  | 60  | -0- | -0- | -0-  | 3  | 1 | 57  | 2 | Y | -0- | -0- | -0- | -0- |
| 07 | 62 N  | 56  | -0- | -6  | -0-  | 3  | 1 | 53  | 2 | Y | -0- | -0- | -0- | -0- |
| 08 | 192 N | 192 | -0- | -0- | -0-  | 9  | 1 | 183 | 2 | Y | -0- | -0- | -0- | -0- |
| 09 | 60 N  | 1   | -0- | -59 | -0-  | 1  | 2 | 1   | 2 | Y | -0- | -0- | -0- | -0- |
| 10 | 0     | 640 | -0- | 640 | 640  | 30 | 1 | 610 | 2 | Y | -0- | -0- | -0- | -0- |
| 11 | 0     | 29  | -0- | 29  | 669  | 1  | 1 | 28  | 2 | Y | -0- | -0- | -0- | -0- |
| 12 | 0     | 335 | -0- | 335 | 1004 | 15 | 1 | 320 | 2 | Y | -0- | -0- | -0- | -0- |

TOTAL GAS PROD: 1,563 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 STONE, R.E. GAS UNIT WELL #: 3 RRCID -> 152160 COMPL. DATE 10/11/1994 TOTAL DEPTH 11200 PERF.10832 - 11016

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 1776 N     | 1776     | -0-                     | -0-                  | -0-                     | 84                     | 1                   | 1692       | 2   | N         | -0-                       | -0-          | -0-         |
| 02              | 1239 N     | 1239     | -0-                     | -0-                  | -0-                     | 61                     | 1                   | 1178       | 2   | N         | -0-                       | -0-          | -0-         |
| 03              | 1000 N     | 1000     | -0-                     | -0-                  | -0-                     | 49                     | 1                   | 951        | 2   | N         | -0-                       | -0-          | -0-         |
| 04              | 791 N      | 791      | -0-                     | -0-                  | -0-                     | 39                     | 1                   | 752        | 2   | N         | -0-                       | -0-          | -0-         |
| 05              | 827 N      | 827      | -0-                     | -0-                  | -0-                     | 42                     | 1                   | 785        | 2   | N         | -0-                       | -0-          | -0-         |
| 06              | 854 N      | 854      | -0-                     | -0-                  | -0-                     | 42                     | 1                   | 812        | 2   | N         | -0-                       | -0-          | -0-         |
| 07              | 947 N      | 947      | -0-                     | -0-                  | -0-                     | 45                     | 1                   | 902        | 2   | N         | -0-                       | -0-          | -0-         |
| 08              | 922 N      | 922      | -0-                     | -0-                  | -0-                     | 43                     | 1                   | 879        | 2   | N         | -0-                       | -0-          | -0-         |
| 09              | 795 N      | 795      | -0-                     | -0-                  | -0-                     | 36                     | 1                   | 759        | 2   | N         | -0-                       | -0-          | -0-         |
| 10              | 0          | 881      | -0-                     | 881                  | 881                     | 41                     | 1                   | 840        | 2   | N         | -0-                       | -0-          | -0-         |
| 11              | 0          | 820      | -0-                     | 820                  | 1701                    | 38                     | 1                   | 782        | 2   | N         | -0-                       | -0-          | -0-         |
| 12              | 0          | 776      | -0-                     | 776                  | 2477                    | 36                     | 1                   | 740        | 2   | N         | -0-                       | -0-          | -0-         |
| TOTAL GAS PROD: |            | 11,628   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |     | -0-       |                           |              |             |

EASTERLING, A.R. ET AL UNIT WELL #: 3 RRCID -> 152380 COMPL. DATE 10/19/1994 TOTAL DEPTH 11830 PERF.11252 - 11492

|                 |        |        |     |      |      |                        |   |      |   |     |     |     |     |
|-----------------|--------|--------|-----|------|------|------------------------|---|------|---|-----|-----|-----|-----|
| 01              | 2077 N | 1825   | -0- | -252 | -0-  | 86                     | 1 | 1739 | 2 | N   | -0- | -0- | -0- |
| 02              | 2016 N | 1521   | -0- | -495 | -0-  | 75                     | 1 | 1446 | 2 | N   | -0- | -0- | -0- |
| 03              | 2263 N | 1689   | -0- | -574 | -0-  | 83                     | 1 | 1606 | 2 | N   | -0- | -0- | -0- |
| 04              | 1770 N | 1663   | -0- | -107 | -0-  | 82                     | 1 | 1581 | 2 | N   | -0- | -0- | -0- |
| 05              | 1965 N | 1965   | -0- | -0-  | -0-  | 99                     | 1 | 1866 | 2 | N   | -0- | -0- | -0- |
| 06              | 2004 N | 2004   | -0- | -0-  | -0-  | 98                     | 1 | 1906 | 2 | N   | -0- | -0- | -0- |
| 07              | 1736 N | 1735   | -0- | -1   | -0-  | 83                     | 1 | 1652 | 2 | N   | -0- | -0- | -0- |
| 08              | 1953 N | 1678   | -0- | -275 | -0-  | 79                     | 1 | 1599 | 2 | N   | -0- | -0- | -0- |
| 09              | 2010 N | 1777   | -0- | -233 | -0-  | 81                     | 1 | 1696 | 2 | N   | -0- | -0- | -0- |
| 10              | 0      | 1262   | -0- | 1262 | 1262 | 59                     | 1 | 1203 | 2 | N   | -0- | -0- | -0- |
| 11              | 0      | 1369   | -0- | 1369 | 2631 | 63                     | 1 | 1306 | 2 | N   | -0- | -0- | -0- |
| 12              | 0      | 1682   | -0- | 1682 | 4313 | 77                     | 1 | 1605 | 2 | N   | -0- | -0- | -0- |
| TOTAL GAS PROD: |        | 20,170 |     |      |      | TOTAL CONDENSATE PROD: |   |      |   | -0- |     |     |     |

HAWKINS, J. G. WELL #: 3 RRCID -> 152542 COMPL. DATE 11/15/1994 TOTAL DEPTH 11100 PERF.10771 - 10968

|                 |       |       |     |     |      |                        |   |     |   |     |     |     |     |
|-----------------|-------|-------|-----|-----|------|------------------------|---|-----|---|-----|-----|-----|-----|
| 01              | 620 N | 529   | -0- | -91 | -0-  | 25                     | 1 | 504 | 2 | Y   | -0- | -0- | -0- |
| 02              | 468 N | 468   | -0- | -0- | -0-  | 23                     | 1 | 445 | 2 | Y   | -0- | -0- | -0- |
| 03              | 518 N | 518   | -0- | -0- | -0-  | 26                     | 1 | 492 | 2 | Y   | -0- | -0- | -0- |
| 04              | 500 N | 500   | -0- | -0- | -0-  | 25                     | 1 | 475 | 2 | Y   | -0- | -0- | -0- |
| 05              | 531 N | 531   | -0- | -0- | -0-  | 27                     | 1 | 504 | 2 | Y   | -0- | -0- | -0- |
| 06              | 513 N | 513   | -0- | -0- | -0-  | 25                     | 1 | 488 | 2 | Y   | -0- | -0- | -0- |
| 07              | 540 N | 540   | -0- | -0- | -0-  | 26                     | 1 | 514 | 2 | Y   | -0- | -0- | -0- |
| 08              | 537 N | 537   | -0- | -0- | -0-  | 25                     | 1 | 512 | 2 | Y   | -0- | -0- | -0- |
| 09              | 499 N | 499   | -0- | -0- | -0-  | 23                     | 1 | 476 | 2 | Y   | -0- | -0- | -0- |
| 10              | 0     | 495   | -0- | 495 | 495  | 23                     | 1 | 472 | 2 | Y   | -0- | -0- | -0- |
| 11              | 0     | 422   | -0- | 422 | 917  | 19                     | 1 | 403 | 2 | Y   | -0- | -0- | -0- |
| 12              | 0     | 487   | -0- | 487 | 1404 | 22                     | 1 | 465 | 2 | Y   | -0- | -0- | -0- |
| TOTAL GAS PROD: |       | 6,039 |     |     |      | TOTAL CONDENSATE PROD: |   |     |   | -0- |     |     |     |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 SPENCE, RALPH WELL #: 3 RRCID -> 153785 COMPL. DATE 02/20/1995 TOTAL DEPTH 11160 PERF.10784 - 11006

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | C | COND PROD | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|----------------------------|----------------------|-----------------|-------|------------------------|-------|------------------------|---|-----------|-------|------------------------|-------|------------------------|------------------------|-----|
| 01              |   | 3833 X     | 3833     | -0-                        | -0-                  | -0-             | 181   | 1                      | 3652  | 2                      | Y | -0-       |       |                        |       |                        | -0-                    |     |
| 02              |   | 3612 X     | 3183     | -0-                        | -429                 | -0-             | 158   | 1                      | 3025  | 2                      | Y | -0-       |       |                        |       |                        | -0-                    |     |
| 03              |   | 3999 X     | 3698     | -0-                        | -301                 | -0-             | 183   | 1                      | 3515  | 2                      | Y | -0-       |       |                        |       |                        | -0-                    |     |
| 04              |   | 3870 X     | 3154     | -0-                        | -716                 | -0-             | 156   | 1                      | 2998  | 2                      | Y | -0-       |       |                        |       |                        | -0-                    |     |
| 05              |   | 3875 X     | 3197     | -0-                        | -678                 | -0-             | 162   | 1                      | 3035  | 2                      | Y | -0-       |       |                        |       |                        | -0-                    |     |
| 06              |   | 3720 X     | 3109     | -0-                        | -611                 | -0-             | 152   | 1                      | 2957  | 2                      | Y | -0-       |       |                        |       |                        | -0-                    |     |
| 07              |   | 3689 X     | 2475     | -0-                        | -1214                | -0-             | 119   | 1                      | 2356  | 2                      | Y | -0-       |       |                        |       |                        | -0-                    |     |
| 08              |   | 3741 X     | 3741     | -0-                        | -0-                  | -0-             | 176   | 1                      | 3565  | 2                      | Y | -0-       |       |                        |       |                        | -0-                    |     |
| 09              |   | 3120 X     | 2014     | -0-                        | -1106                | -0-             | 92    | 1                      | 1922  | 2                      | Y | -0-       |       |                        |       |                        | -0-                    |     |
| 10              |   | 0          | 1915     | -0-                        | 1915                 | -0-             | 89    | 1                      | 1826  | 2                      | Y | -0-       |       |                        |       |                        | -0-                    |     |
| 11              |   | 0          | 2955     | -0-                        | 2955                 | -0-             | 136   | 1                      | 2819  | 2                      | Y | -0-       |       |                        |       |                        | -0-                    |     |
| 12              |   | 0          | 2047     | -0-                        | 2047                 | -0-             | 6917  | 94                     | 1     | 1953                   | 2 | Y         | -0-   |                        |       |                        | -0-                    |     |
| TOTAL GAS PROD: |   |            | 35,321   |                            |                      |                 |       |                        |       |                        |   |           |       |                        |       |                        | TOTAL CONDENSATE PROD: | -0- |

SADLER, PRESLEY GAS UNIT WELL #: 3 RRCID -> 153818 COMPL. DATE 03/21/2004 TOTAL DEPTH 11120 PERF. 9138 - 9732

|                 |  |        |        |     |      |     |       |     |      |      |   |     |     |  |  |  |                        |     |
|-----------------|--|--------|--------|-----|------|-----|-------|-----|------|------|---|-----|-----|--|--|--|------------------------|-----|
| 01              |  | 5859 X | 5699   | -0- | -160 | -0- | 269   | 1   | 5430 | 2    | Y | -0- |     |  |  |  | -0-                    |     |
| 02              |  | 5590 X | 5590   | -0- | -0-  | -0- | 277   | 1   | 5313 | 2    | Y | -0- |     |  |  |  | -0-                    |     |
| 03              |  | 6098 X | 6098   | -0- | -0-  | -0- | 301   | 1   | 5797 | 2    | Y | -0- |     |  |  |  | -0-                    |     |
| 04              |  | 5320 X | 5320   | -0- | -0-  | -0- | 262   | 1   | 5058 | 2    | Y | -0- |     |  |  |  | -0-                    |     |
| 05              |  | 5456 X | 5264   | -0- | -192 | -0- | 266   | 1   | 4998 | 2    | Y | -0- |     |  |  |  | -0-                    |     |
| 06              |  | 5280 X | 5036   | -0- | -244 | -0- | 246   | 1   | 4790 | 2    | Y | -0- |     |  |  |  | -0-                    |     |
| 07              |  | 5456 X | 5239   | -0- | -217 | -0- | 251   | 1   | 4988 | 2    | Y | -0- |     |  |  |  | -0-                    |     |
| 08              |  | 5270 X | 5167   | -0- | -103 | -0- | 243   | 1   | 4924 | 2    | Y | -0- |     |  |  |  | -0-                    |     |
| 09              |  | 5100 X | 4941   | -0- | -159 | -0- | 225   | 1   | 4716 | 2    | Y | -0- |     |  |  |  | -0-                    |     |
| 10              |  | 0      | 5439   | -0- | 5439 | -0- | 252   | 1   | 5187 | 2    | Y | -0- |     |  |  |  | -0-                    |     |
| 11              |  | 0      | 6361   | -0- | 6361 | -0- | 11800 | 292 | 1    | 6069 | 2 | Y   | -0- |  |  |  | -0-                    |     |
| 12              |  | 0      | 3836   | -0- | 3836 | -0- | 15636 | 177 | 1    | 3659 | 2 | Y   | -0- |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 63,990 |     |      |     |       |     |      |      |   |     |     |  |  |  | TOTAL CONDENSATE PROD: | -0- |

JACKSON, JOYCE WELL #: 1 RRCID -> 154519 COMPL. DATE 03/09/1995 TOTAL DEPTH 11378 PERF. 9660 - 9834

|                 |  |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  |                        |     |
|-----------------|--|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|------------------------|-----|
| 01              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| 02              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| 03              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| 04              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| 05              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| 06              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| 07              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| 08              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| 09              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| 10              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| 11              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| 12              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |          | -0- |     |     |     |  |  |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 THURMAN, M.J. ESTATE WELL #: 4 RRCID -> 154887 COMPL. DATE 05/30/1995 TOTAL DEPTH 11060 PERF.10700 - 10868

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12              |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |                     |             |

ROTHERMEL, PAUL WELL #: 6 RRCID -> 156083 COMPL. DATE 08/21/1995 TOTAL DEPTH 11000 PERF.10682 - 10796

|                 |    |   |     |     |     |                        |   |   |     |   |   |     |  |  |  |  |     |
|-----------------|----|---|-----|-----|-----|------------------------|---|---|-----|---|---|-----|--|--|--|--|-----|
| 01              | 48 | N | 48  | -0- | -0- | -0-                    | 2 | 1 | 46  | 2 | Y | -0- |  |  |  |  | -0- |
| 02              | 28 | N | 2   | -0- | -26 | -0-                    | 2 | 2 |     |   | Y | -0- |  |  |  |  | -0- |
| 03              | 74 | N | 74  | -0- | -0- | -0-                    | 4 | 1 | 70  | 2 | Y | -0- |  |  |  |  | -0- |
| 04              | 60 | N | 26  | -0- | -34 | -0-                    | 1 | 1 | 25  | 2 | Y | -0- |  |  |  |  | -0- |
| 05              | 43 | N | 43  | -0- | -0- | -0-                    | 2 | 1 | 41  | 2 | Y | -0- |  |  |  |  | -0- |
| 06              | 60 | N | 2   | -0- | -58 | -0-                    | 2 | 2 |     |   | Y | -0- |  |  |  |  | -0- |
| 07              | 62 | N | 62  | -0- | -0- | -0-                    | 3 | 1 | 59  | 2 | Y | -0- |  |  |  |  | -0- |
| 08              | 31 | N | 27  | -0- | -4  | -0-                    | 1 | 1 | 26  | 2 | Y | -0- |  |  |  |  | -0- |
| 09              | 48 | N | 48  | -0- | -0- | -0-                    | 2 | 1 | 46  | 2 | Y | -0- |  |  |  |  | -0- |
| 10              | 0  |   | 63  | -0- | 63  | 63                     | 3 | 1 | 60  | 2 | Y | -0- |  |  |  |  | -0- |
| 11              | 0  |   | 44  | -0- | 44  | 107                    | 2 | 1 | 42  | 2 | Y | -0- |  |  |  |  | -0- |
| 12              | 0  |   | 40  | -0- | 40  | 147                    | 2 | 1 | 38  | 2 | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |    |   | 479 |     |     | TOTAL CONDENSATE PROD: |   |   | -0- |   |   |     |  |  |  |  |     |

BROWDER GAS UNIT WELL #: 5 RRCID -> 156103 COMPL. DATE N/A TOTAL DEPTH 11031 PERF. 9081 - 9862

|                 |      |     |     |     |     |                        |  |  |     |  |   |     |  |  |  |  |     |
|-----------------|------|-----|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 02              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 03              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 04              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 05              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 06              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 07              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 08              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 09              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 10              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 11              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| 12              | 14B2 | EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |      |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |  |  |     |



PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 RAINES, B. J. WELL #: 5 RRCID -> 156136 COMPL. DATE 08/06/1995 TOTAL DEPTH 11400 PERF.11042 - 11198

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|----------------------------|
| 01              | 1984 N     | 1920     | -0-                     | -64                  | -0-                     | 91    | 1                   | 1829       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 02              | 1960 N     | 1531     | -0-                     | -429                 | -0-                     | 76    | 1                   | 1455       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 03              | 2057 N     | 2057     | -0-                     | -0-                  | -0-                     | 102   | 1                   | 1955       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 04              | 2150 N     | 2150     | -0-                     | -0-                  | -0-                     | 106   | 1                   | 2044       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 05              | 2351 N     | 2351     | -0-                     | -0-                  | -0-                     | 119   | 1                   | 2232       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 06              | 2065 N     | 2065     | -0-                     | -0-                  | -0-                     | 101   | 1                   | 1964       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 07              | 2232 N     | 1974     | -0-                     | -258                 | -0-                     | 95    | 1                   | 1879       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 08              | 2325 N     | 2104     | -0-                     | -221                 | -0-                     | 99    | 1                   | 2005       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 09              | 2080 N     | 2080     | -0-                     | -0-                  | -0-                     | 95    | 1                   | 1985       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 10              | 0          | 2207     | -0-                     | 2207                 | 2207                    | 102   | 1                   | 2105       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 11              | 0          | 2136     | -0-                     | 2136                 | 4343                    | 98    | 1                   | 2038       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 12              | 0          | 2066     | -0-                     | 2066                 | 6409                    | 95    | 1                   | 1971       | 2     | Y         | -0-                       | -0-          | -0-                        |
| TOTAL GAS PROD: |            | 24,641   |                         |                      |                         |       |                     |            |       |           |                           |              |                            |
|                 |            |          |                         |                      |                         |       |                     |            |       |           |                           |              | TOTAL CONDENSATE PROD: -0- |

BROWDER GAS UNIT WELL #: 6 RRCID -> 156270 COMPL. DATE 10/24/1995 TOTAL DEPTH 11490 PERF.10888 - 11198

|                 |        |        |     |      |      |    |   |      |   |   |     |     |                            |
|-----------------|--------|--------|-----|------|------|----|---|------|---|---|-----|-----|----------------------------|
| 01              | 1652 N | 1652   | -0- | -0-  | -0-  | 78 | 1 | 1574 | 2 | Y | -0- | -0- | -0-                        |
| 02              | 1275 N | 1275   | -0- | -0-  | -0-  | 63 | 1 | 1212 | 2 | Y | -0- | -0- | -0-                        |
| 03              | 1422 N | 1422   | -0- | -0-  | -0-  | 70 | 1 | 1352 | 2 | Y | -0- | -0- | -0-                        |
| 04              | 1350 N | 1253   | -0- | -97  | -0-  | 62 | 1 | 1191 | 2 | Y | -0- | -0- | -0-                        |
| 05              | 1395 N | 950    | -0- | -445 | -0-  | 48 | 1 | 902  | 2 | Y | -0- | -0- | -0-                        |
| 06              | 1529 N | 1529   | -0- | -0-  | -0-  | 75 | 1 | 1454 | 2 | Y | -0- | -0- | -0-                        |
| 07              | 1496 N | 1496   | -0- | -0-  | -0-  | 72 | 1 | 1424 | 2 | Y | -0- | -0- | -0-                        |
| 08              | 1429 N | 1429   | -0- | -0-  | -0-  | 67 | 1 | 1362 | 2 | Y | -0- | -0- | -0-                        |
| 09              | 1219 N | 1219   | -0- | -0-  | -0-  | 55 | 1 | 1164 | 2 | Y | -0- | -0- | -0-                        |
| 10              | 0      | 1457   | -0- | 1457 | 1457 | 68 | 1 | 1389 | 2 | Y | -0- | -0- | -0-                        |
| 11              | 0      | 1126   | -0- | 1126 | 2583 | 52 | 1 | 1074 | 2 | Y | -0- | -0- | -0-                        |
| 12              | 0      | 1416   | -0- | 1416 | 3999 | 65 | 1 | 1351 | 2 | Y | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |        | 16,224 |     |      |      |    |   |      |   |   |     |     |                            |
|                 |        |        |     |      |      |    |   |      |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

RAINER, B. J. WELL #: 6 RRCID -> 156388 COMPL. DATE 11/11/1995 TOTAL DEPTH 11228 PERF. 9214 - 9836

|                 |          |     |     |     |     |  |  |  |  |   |     |     |                            |
|-----------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|-----|----------------------------|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |          | -0- |     |     |     |  |  |  |  |   |     |     |                            |
|                 |          |     |     |     |     |  |  |  |  |   |     |     | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 LENAMON, L. K. WELL #: 3 RRCID -> 157486 COMPL. DATE 09/01/1995 TOTAL DEPTH 11100 PERF. 9894 - 9982

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

LENAMON L. K. WELL #: 5 RRCID -> 157812 COMPL. DATE 01/13/1996 TOTAL DEPTH 11157 PERF.10718 - 10962

|    |        |      |     |      |      |    |   |     |   |   |     |  |  |     |
|----|--------|------|-----|------|------|----|---|-----|---|---|-----|--|--|-----|
| 01 | 930 N  | 781  | -0- | -149 | -0-  | 37 | 1 | 744 | 2 | Y | -0- |  |  | -0- |
| 02 | 966 N  | 966  | -0- | -0-  | -0-  | 48 | 1 | 918 | 2 | Y | -0- |  |  | -0- |
| 03 | 1026 N | 1026 | -0- | -0-  | -0-  | 51 | 1 | 975 | 2 | Y | -0- |  |  | -0- |
| 04 | 976 N  | 976  | -0- | -0-  | -0-  | 48 | 1 | 928 | 2 | Y | -0- |  |  | -0- |
| 05 | 1023 N | 1018 | -0- | -5   | -0-  | 51 | 1 | 967 | 2 | Y | -0- |  |  | -0- |
| 06 | 990 N  | 964  | -0- | -26  | -0-  | 47 | 1 | 917 | 2 | Y | -0- |  |  | -0- |
| 07 | 1023 N | 773  | -0- | -250 | -0-  | 37 | 1 | 736 | 2 | Y | -0- |  |  | -0- |
| 08 | 930 N  | 879  | -0- | -51  | -0-  | 41 | 1 | 838 | 2 | Y | -0- |  |  | -0- |
| 09 | 1017 N | 1017 | -0- | -0-  | -0-  | 46 | 1 | 971 | 2 | Y | -0- |  |  | -0- |
| 10 | 0      | 996  | -0- | 996  | 996  | 46 | 1 | 950 | 2 | Y | -0- |  |  | -0- |
| 11 | 0      | 839  | -0- | 839  | 1835 | 39 | 1 | 800 | 2 | Y | -0- |  |  | -0- |
| 12 | 0      | 975  | -0- | 975  | 2810 | 45 | 1 | 930 | 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 11,210 TOTAL CONDENSATE PROD: -0-

ROTHERMEL, PAUL WELL #: 7 RRCID -> 157924 COMPL. DATE 01/12/1996 TOTAL DEPTH 11197 PERF.10706 - 11000

|    |        |       |     |       |       |      |   |       |   |   |     |  |  |     |
|----|--------|-------|-----|-------|-------|------|---|-------|---|---|-----|--|--|-----|
| 01 | 1172 N | 1172  | -0- | -0-   | -0-   | 55   | 1 | 1117  | 2 | Y | -0- |  |  | -0- |
| 02 | 1037 N | 1037  | -0- | -0-   | -0-   | 51   | 1 | 986   | 2 | Y | -0- |  |  | -0- |
| 03 | 1153 N | 1153  | -0- | -0-   | -0-   | 57   | 1 | 1096  | 2 | Y | -0- |  |  | -0- |
| 04 | 1133 N | 1133  | -0- | -0-   | -0-   | 56   | 1 | 1077  | 2 | Y | -0- |  |  | -0- |
| 05 | 1160 N | 1160  | -0- | -0-   | -0-   | 59   | 1 | 1101  | 2 | Y | -0- |  |  | -0- |
| 06 | 1094 N | 1094  | -0- | -0-   | -0-   | 54   | 1 | 1040  | 2 | Y | -0- |  |  | -0- |
| 07 | 1027 N | 1027  | -0- | -0-   | -0-   | 49   | 1 | 978   | 2 | Y | -0- |  |  | -0- |
| 08 | 1116 N | 9     | -0- | -1107 | -0-   | 9    | 2 |       |   | Y | -0- |  |  | -0- |
| 09 | 3000 N | 17305 | -0- | 14305 | 14305 | 787  | 1 | 16518 | 2 | Y | -0- |  |  | -0- |
| 10 | 0      | 29501 | -0- | 29501 | 43806 | 1368 | 1 | 28133 | 2 | Y | -0- |  |  | -0- |
| 11 | 0      | 17347 | -0- | 17347 | 61153 | 798  | 1 | 16549 | 2 | Y | -0- |  |  | -0- |
| 12 | 0      | 14711 | -0- | 14711 | 75864 | 677  | 1 | 14034 | 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 86,649 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 BROWDER GAS UNIT WELL #: 7 RRCID -> 158164 COMPL. DATE 02/06/1996 TOTAL DEPTH 11254 PERF.10834 - 11088

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 1364 N     | 1289     | -0-                     | -75                    | -0-                     | 61    | 1                   | 1228  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 02              | 1079 N     | 1079     | -0-                     | -0-                    | -0-                     | 53    | 1                   | 1026  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 03              | 1116 N     | 852      | -0-                     | -264                   | -0-                     | 42    | 1                   | 810   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 04              | 1080 N     | 908      | -0-                     | -172                   | -0-                     | 45    | 1                   | 863   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 05              | 1116 N     | 1025     | -0-                     | -91                    | -0-                     | 52    | 1                   | 973   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 06              | 940 N      | 940      | -0-                     | -0-                    | -0-                     | 46    | 1                   | 894   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 07              | 975 N      | 975      | -0-                     | -0-                    | -0-                     | 47    | 1                   | 928   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 08              | 1023 N     | 297      | -0-                     | -726                   | -0-                     | 14    | 1                   | 283   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 09              | 1621 N     | 1621     | -0-                     | -0-                    | -0-                     | 74    | 1                   | 1547  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 10              | 0          | 23867    | -0-                     | 23867                  | 23867                   | 1106  | 1                   | 22761 | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 11              | 0          | 2082     | -0-                     | 2082                   | 25949                   | 96    | 1                   | 1986  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 12              | 0          | 5949     | -0-                     | 5949                   | 31898                   | 647   | 1                   | 5302  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | 40,884   |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |   |           |       |                     |       |                     |             |

HEROD, D. C. WELL #: 2 RRCID -> 159038 COMPL. DATE 09/09/2003 TOTAL DEPTH 11100 PERF. 9156 - 9306

|                 |          |     |     |                        |     |     |  |  |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|--|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |  |  |  |     |

ANGELINA COUNTY LUMBER COMPANY WELL #: 3 RRCID -> 159272 COMPL. DATE 05/22/1996 TOTAL DEPTH 11600 PERF.11094 - 11308

|                 |       |     |     |                        |     |     |   |    |   |   |     |  |  |  |  |     |
|-----------------|-------|-----|-----|------------------------|-----|-----|---|----|---|---|-----|--|--|--|--|-----|
| 01              | 155 N | 20  | -0- | -135                   | -0- | 1   | 1 | 19 | 2 | Y | -0- |  |  |  |  | -0- |
| 02              | 168 N | 9   | -0- | -159                   | -0- | 9   | 2 |    |   | Y | -0- |  |  |  |  | -0- |
| 03              | 31 N  | 6   | -0- | -25                    | -0- | 6   | 2 |    |   | Y | -0- |  |  |  |  | -0- |
| 04              | 30 N  | 3   | -0- | -27                    | -0- | 3   | 2 |    |   | Y | -0- |  |  |  |  | -0- |
| 05              | 9 N   | -0- | -0- | -9                     | -0- |     |   |    |   | Y | -0- |  |  |  |  | -0- |
| 06              | 4 N   | -0- | -0- | -4                     | -0- |     |   |    |   | Y | -0- |  |  |  |  | -0- |
| 07              | 3 N   | -0- | -0- | -3                     | -0- |     |   |    |   | Y | -0- |  |  |  |  | -0- |
| 08              | 0 N   | -0- | -0- | -0-                    | -0- |     |   |    |   | Y | -0- |  |  |  |  | -0- |
| 09              | 7 N   | 7   | -0- | -0-                    | -0- | 7   | 2 |    |   | Y | -0- |  |  |  |  | -0- |
| 10              | 0     | 28  | -0- | 28                     | 28  | 1   | 1 | 27 | 2 | Y | -0- |  |  |  |  | -0- |
| 11              | 0     | 32  | -0- | 32                     | 60  | 1   | 1 | 31 | 2 | Y | -0- |  |  |  |  | -0- |
| 12              | 0     | 35  | -0- | 35                     | 95  | 2   | 1 | 33 | 2 | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 140 |     | TOTAL CONDENSATE PROD: |     | -0- |   |    |   |   |     |  |  |  |  |     |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 BROWN, MAGGIE B. WELL #: 4 RRCID -> 159273 COMPL. DATE 06/27/1996 TOTAL DEPTH 11110 PERF.10742 - 10917

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              | 3255 X     | 1996     | -0-                     | -1259                | -0-                     | 94    | 1                   | 1902       | 2 | Y         | -0-                     | -0-        | -0-                        |
| 02              | 2843 X     | 2843     | -0-                     | -0-                  | -0-                     | 141   | 1                   | 2702       | 2 | Y         | -0-                     | -0-        | -0-                        |
| 03              | 2790 X     | 2750     | -0-                     | -40                  | -0-                     | 136   | 1                   | 2614       | 2 | Y         | -0-                     | -0-        | -0-                        |
| 04              | 2700 X     | 1559     | -0-                     | -1141                | -0-                     | 77    | 1                   | 1482       | 2 | Y         | -0-                     | -0-        | -0-                        |
| 05              | 3699 X     | 3699     | -0-                     | -0-                  | -0-                     | 187   | 1                   | 3512       | 2 | Y         | -0-                     | -0-        | -0-                        |
| 06              | 2739 X     | 2739     | -0-                     | -0-                  | -0-                     | 134   | 1                   | 2605       | 2 | Y         | -0-                     | -0-        | -0-                        |
| 07              | 2790 X     | 2036     | -0-                     | -754                 | -0-                     | 98    | 1                   | 1938       | 2 | Y         | -0-                     | -0-        | -0-                        |
| 08              | 3069 X     | 1897     | -0-                     | -1172                | -0-                     | 89    | 1                   | 1808       | 2 | Y         | -0-                     | -0-        | -0-                        |
| 09              | 3173 X     | 3173     | -0-                     | -0-                  | -0-                     | 144   | 1                   | 3029       | 2 | Y         | -0-                     | -0-        | -0-                        |
| 10              | 0          | 2688     | -0-                     | 2688                 | 2688                    | 125   | 1                   | 2563       | 2 | Y         | -0-                     | -0-        | -0-                        |
| 11              | 0          | 2029     | -0-                     | 2029                 | 4717                    | 93    | 1                   | 1936       | 2 | Y         | -0-                     | -0-        | -0-                        |
| 12              | 0          | 2465     | -0-                     | 2465                 | 7182                    | 113   | 1                   | 2352       | 2 | Y         | -0-                     | -0-        | -0-                        |
| TOTAL GAS PROD: |            | 29,874   |                         |                      |                         |       |                     |            |   |           |                         |            |                            |
|                 |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

MILES, C. A. WELL #: 5 RRCID -> 160702 COMPL. DATE 08/30/1996 TOTAL DEPTH 11370 PERF. 9715 - 10079

|                 |       |       |     |     |     |    |   |     |   |   |     |     |                            |
|-----------------|-------|-------|-----|-----|-----|----|---|-----|---|---|-----|-----|----------------------------|
| 01              | 187 N | 187   | -0- | -0- | -0- | 9  | 1 | 178 | 2 | Y | -0- | -0- | -0-                        |
| 02              | 166 N | 166   | -0- | -0- | -0- | 8  | 1 | 158 | 2 | Y | -0- | -0- | -0-                        |
| 03              | 185 N | 185   | -0- | -0- | -0- | 9  | 1 | 176 | 2 | Y | -0- | -0- | -0-                        |
| 04              | 184 N | 184   | -0- | -0- | -0- | 9  | 1 | 175 | 2 | Y | -0- | -0- | -0-                        |
| 05              | 195 N | 195   | -0- | -0- | -0- | 10 | 1 | 185 | 2 | Y | -0- | -0- | -0-                        |
| 06              | 189 N | 189   | -0- | -0- | -0- | 9  | 1 | 180 | 2 | Y | -0- | -0- | -0-                        |
| 07              | 200 N | 200   | -0- | -0- | -0- | 10 | 1 | 190 | 2 | Y | -0- | -0- | -0-                        |
| 08              | 198 N | 198   | -0- | -0- | -0- | 9  | 1 | 189 | 2 | Y | -0- | -0- | -0-                        |
| 09              | 196 N | 196   | -0- | -0- | -0- | 9  | 1 | 187 | 2 | Y | -0- | -0- | -0-                        |
| 10              | 0     | 197   | -0- | 197 | 197 | 9  | 1 | 188 | 2 | Y | -0- | -0- | -0-                        |
| 11              | 0     | 161   | -0- | 161 | 358 | 7  | 1 | 154 | 2 | Y | -0- | -0- | -0-                        |
| 12              | 0     | 162   | -0- | 162 | 520 | 7  | 1 | 155 | 2 | Y | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |       | 2,220 |     |     |     |    |   |     |   |   |     |     |                            |
|                 |       |       |     |     |     |    |   |     |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

CLANCY, JOE A. WELL #: 4 RRCID -> 160828 COMPL. DATE 09/02/1996 TOTAL DEPTH 11060 PERF.10686 - 10866

|                 |        |        |     |      |      |    |   |      |   |   |     |     |                            |
|-----------------|--------|--------|-----|------|------|----|---|------|---|---|-----|-----|----------------------------|
| 01              | 1787 N | 1787   | -0- | -0-  | -0-  | 84 | 1 | 1703 | 2 | Y | -0- | -0- | -0-                        |
| 02              | 1531 N | 1531   | -0- | -0-  | -0-  | 76 | 1 | 1455 | 2 | Y | -0- | -0- | -0-                        |
| 03              | 1693 N | 1693   | -0- | -0-  | -0-  | 84 | 1 | 1609 | 2 | Y | -0- | -0- | -0-                        |
| 04              | 1633 N | 1633   | -0- | -0-  | -0-  | 81 | 1 | 1552 | 2 | Y | -0- | -0- | -0-                        |
| 05              | 1702 N | 1702   | -0- | -0-  | -0-  | 86 | 1 | 1616 | 2 | Y | -0- | -0- | -0-                        |
| 06              | 1638 N | 1638   | -0- | -0-  | -0-  | 80 | 1 | 1558 | 2 | Y | -0- | -0- | -0-                        |
| 07              | 1672 N | 1672   | -0- | -0-  | -0-  | 80 | 1 | 1592 | 2 | Y | -0- | -0- | -0-                        |
| 08              | 1612 N | 1196   | -0- | -416 | -0-  | 56 | 1 | 1140 | 2 | Y | -0- | -0- | -0-                        |
| 09              | 1596 N | 1596   | -0- | -0-  | -0-  | 73 | 1 | 1523 | 2 | Y | -0- | -0- | -0-                        |
| 10              | 0      | 1425   | -0- | 1425 | 1425 | 66 | 1 | 1359 | 2 | Y | -0- | -0- | -0-                        |
| 11              | 0      | 1484   | -0- | 1484 | 2909 | 68 | 1 | 1416 | 2 | Y | -0- | -0- | -0-                        |
| 12              | 0      | 1526   | -0- | 1526 | 4435 | 70 | 1 | 1456 | 2 | Y | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |        | 18,883 |     |      |      |    |   |      |   |   |     |     |                            |
|                 |        |        |     |      |      |    |   |      |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 QUINN ESTATE WELL #: 4 RRCID -> 161011 COMPL. DATE 11/03/1996 TOTAL DEPTH 11475 PERF.11008 - 11184

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01              | 1795 N     | 1795     | -0-         | -0-                    | -0-         | 85 1             | 1710 2           | 1710 2           | Y | -0-       |                  |                  | -0-         |
| 02              | 1546 N     | 1546     | -0-         | -0-                    | -0-         | 77 1             | 1469 2           | 1469 2           | Y | -0-       |                  |                  | -0-         |
| 03              | 2794 N     | 2794     | -0-         | -0-                    | -0-         | 138 1            | 2656 2           | 2656 2           | Y | -0-       |                  |                  | -0-         |
| 04              | 2583 N     | 2583     | -0-         | -0-                    | -0-         | 127 1            | 2456 2           | 2456 2           | Y | -0-       |                  |                  | -0-         |
| 05              | 1705 N     | 785      | -0-         | -920                   | -0-         | 40 1             | 745 2            | 745 2            | Y | -0-       |                  |                  | -0-         |
| 06              | 2250 N     | 1236     | -0-         | -1014                  | -0-         | 60 1             | 1176 2           | 1176 2           | Y | -0-       |                  |                  | -0-         |
| 07              | 3064 N     | 3064     | -0-         | -0-                    | -0-         | 147 1            | 2917 2           | 2917 2           | Y | -0-       |                  |                  | -0-         |
| 08              | 2527 N     | 2527     | -0-         | -0-                    | -0-         | 119 1            | 2408 2           | 2408 2           | Y | -0-       |                  |                  | -0-         |
| 09              | 1407 N     | 1407     | -0-         | -0-                    | -0-         | 64 1             | 1343 2           | 1343 2           | Y | -0-       |                  |                  | -0-         |
| 10              | 0          | 1963     | -0-         | 1963                   | 1963        | 91 1             | 1872 2           | 1872 2           | Y | -0-       |                  |                  | -0-         |
| 11              | 0          | 2331     | -0-         | 2331                   | 4294        | 107 1            | 2224 2           | 2224 2           | Y | -0-       |                  |                  | -0-         |
| 12              | 0          | 2485     | -0-         | 2485                   | 6779        | 114 1            | 2371 2           | 2371 2           | Y | -0-       |                  |                  | -0-         |
| TOTAL GAS PROD: |            | 24,516   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |   |           |                  |                  |             |

MCFERRAN, V. WELL #: 3 RRCID -> 161096 COMPL. DATE 11/16/1996 TOTAL DEPTH 11465 PERF.11012 - 11286

|                 |        |        |     |                        |      |       |        |        |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|-------|--------|--------|---|-----|--|--|-----|
| 01              | 2256 N | 2256   | -0- | -0-                    | -0-  | 107 1 | 2149 2 | 2149 2 | Y | -0- |  |  | -0- |
| 02              | 2798 N | 2798   | -0- | -0-                    | -0-  | 139 1 | 2659 2 | 2659 2 | Y | -0- |  |  | -0- |
| 03              | 2139 N | 1748   | -0- | -391                   | -0-  | 86 1  | 1662 2 | 1662 2 | Y | -0- |  |  | -0- |
| 04              | 2070 N | 1612   | -0- | -458                   | -0-  | 80 1  | 1532 2 | 1532 2 | Y | -0- |  |  | -0- |
| 05              | 2139 N | 1096   | -0- | -1043                  | -0-  | 55 1  | 1041 2 | 1041 2 | Y | -0- |  |  | -0- |
| 06              | 1680 N | 1251   | -0- | -429                   | -0-  | 61 1  | 1190 2 | 1190 2 | Y | -0- |  |  | -0- |
| 07              | 1674 N | 1485   | -0- | -189                   | -0-  | 71 1  | 1414 2 | 1414 2 | Y | -0- |  |  | -0- |
| 08              | 1598 N | 1598   | -0- | -0-                    | -0-  | 75 1  | 1523 2 | 1523 2 | Y | -0- |  |  | -0- |
| 09              | 1723 N | 1723   | -0- | -0-                    | -0-  | 78 1  | 1645 2 | 1645 2 | Y | -0- |  |  | -0- |
| 10              | 0      | 1827   | -0- | 1827                   | 1827 | 85 1  | 1742 2 | 1742 2 | Y | -0- |  |  | -0- |
| 11              | 0      | 1527   | -0- | 1527                   | 3354 | 70 1  | 1457 2 | 1457 2 | Y | -0- |  |  | -0- |
| 12              | 0      | 1347   | -0- | 1347                   | 4701 | 62 1  | 1285 2 | 1285 2 | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 20,268 |     | TOTAL CONDENSATE PROD: |      | -0-   |        |        |   |     |  |  |     |

SMYTHE, E. L. WELL #: 6 RRCID -> 161246 COMPL. DATE 11/28/1996 TOTAL DEPTH 11330 PERF.10900 - 11122

|                 |        |        |     |                        |      |      |        |        |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|------|--------|--------|---|-----|--|--|-----|
| 01              | 1364 N | 1330   | -0- | -34                    | -0-  | 63 1 | 1267 2 | 1267 2 | Y | -0- |  |  | -0- |
| 02              | 1134 N | 1134   | -0- | -0-                    | -0-  | 56 1 | 1078 2 | 1078 2 | Y | -0- |  |  | -0- |
| 03              | 1213 N | 1213   | -0- | -0-                    | -0-  | 60 1 | 1153 2 | 1153 2 | Y | -0- |  |  | -0- |
| 04              | 1249 N | 1249   | -0- | -0-                    | -0-  | 62 1 | 1187 2 | 1187 2 | Y | -0- |  |  | -0- |
| 05              | 1349 N | 1349   | -0- | -0-                    | -0-  | 68 1 | 1281 2 | 1281 2 | Y | -0- |  |  | -0- |
| 06              | 1208 N | 1208   | -0- | -0-                    | -0-  | 59 1 | 1149 2 | 1149 2 | Y | -0- |  |  | -0- |
| 07              | 1344 N | 1344   | -0- | -0-                    | -0-  | 64 1 | 1280 2 | 1280 2 | Y | -0- |  |  | -0- |
| 08              | 1226 N | 1226   | -0- | -0-                    | -0-  | 58 1 | 1168 2 | 1168 2 | Y | -0- |  |  | -0- |
| 09              | 1110 N | 908    | -0- | -202                   | -0-  | 41 1 | 867 2  | 867 2  | Y | -0- |  |  | -0- |
| 10              | 0      | 1049   | -0- | 1049                   | 1049 | 49 1 | 1000 2 | 1000 2 | Y | -0- |  |  | -0- |
| 11              | 0      | 1130   | -0- | 1130                   | 2179 | 52 1 | 1078 2 | 1078 2 | Y | -0- |  |  | -0- |
| 12              | 0      | 1057   | -0- | 1057                   | 3236 | 49 1 | 1008 2 | 1008 2 | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 14,197 |     | TOTAL CONDENSATE PROD: |      | -0-  |        |        |   |     |  |  |     |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 SADLER, PRESLEY GAS UNIT WELL #: 5 RRCID -> 162117 COMPL. DATE 12/16/1996 TOTAL DEPTH 11250 PERF.10860 - 11032

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|----------------------------|
| 01              | 936 N      | 936      | -0-                     | -0-                  | -0-                     | 44    | 1                   | 892        | 2 | Y         | -0-                       | -0-          | -0-                        |
| 02              | 840 N      | 839      | -0-                     | -1                   | -0-                     | 42    | 1                   | 797        | 2 | Y         | -0-                       | -0-          | -0-                        |
| 03              | 930 N      | 928      | -0-                     | -2                   | -0-                     | 46    | 1                   | 882        | 2 | Y         | -0-                       | -0-          | -0-                        |
| 04              | 900 N      | 883      | -0-                     | -17                  | -0-                     | 44    | 1                   | 839        | 2 | Y         | -0-                       | -0-          | -0-                        |
| 05              | 945 N      | 945      | -0-                     | -0-                  | -0-                     | 48    | 1                   | 897        | 2 | Y         | -0-                       | -0-          | -0-                        |
| 06              | 900 N      | 867      | -0-                     | -33                  | -0-                     | 42    | 1                   | 825        | 2 | Y         | -0-                       | -0-          | -0-                        |
| 07              | 930 N      | 889      | -0-                     | -41                  | -0-                     | 43    | 1                   | 846        | 2 | Y         | -0-                       | -0-          | -0-                        |
| 08              | 930 N      | 873      | -0-                     | -57                  | -0-                     | 41    | 1                   | 832        | 2 | Y         | -0-                       | -0-          | -0-                        |
| 09              | 870 N      | 726      | -0-                     | -144                 | -0-                     | 33    | 1                   | 693        | 2 | Y         | -0-                       | -0-          | -0-                        |
| 10              | 0          | 835      | -0-                     | 835                  | 835                     | 39    | 1                   | 796        | 2 | Y         | -0-                       | -0-          | -0-                        |
| 11              | 0          | 787      | -0-                     | 787                  | 1622                    | 36    | 1                   | 751        | 2 | Y         | -0-                       | -0-          | -0-                        |
| 12              | 0          | 781      | -0-                     | 781                  | 2403                    | 36    | 1                   | 745        | 2 | Y         | -0-                       | -0-          | -0-                        |
| TOTAL GAS PROD: |            | 10,289   |                         |                      |                         |       |                     |            |   |           |                           |              |                            |
|                 |            |          |                         |                      |                         |       |                     |            |   |           |                           |              | TOTAL CONDENSATE PROD: -0- |

REYNOLDS, NELSON WELL #: 2 RRCID -> 162150 COMPL. DATE 02/10/1997 TOTAL DEPTH 11300 PERF.10966 - 11060

|                 |       |       |     |      |      |    |   |     |   |   |     |     |                            |
|-----------------|-------|-------|-----|------|------|----|---|-----|---|---|-----|-----|----------------------------|
| 01              | 501 N | 501   | -0- | -0-  | -0-  | 24 | 1 | 477 | 2 | Y | -0- | -0- | -0-                        |
| 02              | 444 N | 444   | -0- | -0-  | -0-  | 22 | 1 | 422 | 2 | Y | -0- | -0- | -0-                        |
| 03              | 492 N | 492   | -0- | -0-  | -0-  | 24 | 1 | 468 | 2 | Y | -0- | -0- | -0-                        |
| 04              | 478 N | 478   | -0- | -0-  | -0-  | 24 | 1 | 454 | 2 | Y | -0- | -0- | -0-                        |
| 05              | 480 N | 480   | -0- | -0-  | -0-  | 24 | 1 | 456 | 2 | Y | -0- | -0- | -0-                        |
| 06              | 367 N | 367   | -0- | -0-  | -0-  | 18 | 1 | 349 | 2 | Y | -0- | -0- | -0-                        |
| 07              | 372 N | 370   | -0- | -2   | -0-  | 18 | 1 | 352 | 2 | Y | -0- | -0- | -0-                        |
| 08              | 465 N | 338   | -0- | -127 | -0-  | 16 | 1 | 322 | 2 | Y | -0- | -0- | -0-                        |
| 09              | 360 N | 351   | -0- | -9   | -0-  | 16 | 1 | 335 | 2 | Y | -0- | -0- | -0-                        |
| 10              | 0     | 310   | -0- | 310  | 310  | 14 | 1 | 296 | 2 | Y | -0- | -0- | -0-                        |
| 11              | 0     | 338   | -0- | 338  | 648  | 16 | 1 | 322 | 2 | Y | -0- | -0- | -0-                        |
| 12              | 0     | 406   | -0- | 406  | 1054 | 19 | 1 | 387 | 2 | Y | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |       | 4,875 |     |      |      |    |   |     |   |   |     |     |                            |
|                 |       |       |     |      |      |    |   |     |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

JACKSON, R. F. "A" WELL #: 3 RRCID -> 162231 COMPL. DATE 01/24/1997 TOTAL DEPTH 11100 PERF.10724 - 10888

|                 |        |        |     |      |      |     |   |      |   |   |     |     |                            |
|-----------------|--------|--------|-----|------|------|-----|---|------|---|---|-----|-----|----------------------------|
| 01              | 3100 N | 3700   | -0- | 600  | 876  | 175 | 1 | 3525 | 2 | N | -0- | -0- | -0-                        |
| 02              | 2800 N | 2871   | -0- | 71   | 947  | 142 | 1 | 2729 | 2 | N | -0- | -0- | -0-                        |
| 03              | 2069 X | 1122   | -0- | -947 | -0-  | 55  | 1 | 1067 | 2 | N | -0- | -0- | -0-                        |
| 04              | 1306 X | 1306   | -0- | -0-  | -0-  | 64  | 1 | 1242 | 2 | N | -0- | -0- | -0-                        |
| 05              | 1495 X | 1495   | -0- | -0-  | -0-  | 76  | 1 | 1419 | 2 | N | -0- | -0- | -0-                        |
| 06              | 1947 X | 1947   | -0- | -0-  | -0-  | 95  | 1 | 1852 | 2 | N | -0- | -0- | -0-                        |
| 07              | 2023 X | 2023   | -0- | -0-  | -0-  | 97  | 1 | 1926 | 2 | N | -0- | -0- | -0-                        |
| 08              | 1271 X | 1082   | -0- | -189 | -0-  | 51  | 1 | 1031 | 2 | N | -0- | -0- | -0-                        |
| 09              | 1230 X | 817    | -0- | -413 | -0-  | 37  | 1 | 780  | 2 | N | -0- | -0- | -0-                        |
| 10              | 0      | 785    | -0- | 785  | 785  | 36  | 1 | 749  | 2 | N | -0- | -0- | -0-                        |
| 11              | 0      | 1478   | -0- | 1478 | 2263 | 68  | 1 | 1410 | 2 | N | -0- | -0- | -0-                        |
| 12              | 0      | 1987   | -0- | 1987 | 4250 | 91  | 1 | 1896 | 2 | N | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |        | 20,613 |     |      |      |     |   |      |   |   |     |     |                            |
|                 |        |        |     |      |      |     |   |      |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 MUSE, MCGILLIVRAY WELL #: 4 RRCID -> 162824 COMPL. DATE 04/03/1997 TOTAL DEPTH 11700 PERF.11284 - 11520

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 1021 N     | 1021     | -0-                     | -0-                  | -0-                     | 48    | 1                   | 973        | 2 | Y         | -0-                     |            | -0-                        |
| 02              |   | 1393 N     | 1393     | -0-                     | -0-                  | -0-                     | 69    | 1                   | 1324       | 2 | Y         | -0-                     |            | -0-                        |
| 03              |   | 1076 N     | 1076     | -0-                     | -0-                  | -0-                     | 53    | 1                   | 1023       | 2 | Y         | -0-                     |            | -0-                        |
| 04              |   | 1009 N     | 1009     | -0-                     | -0-                  | -0-                     | 50    | 1                   | 959        | 2 | Y         | -0-                     |            | -0-                        |
| 05              |   | 1178 N     | 1016     | -0-                     | -162                 | -0-                     | 51    | 1                   | 965        | 2 | Y         | -0-                     |            | -0-                        |
| 06              |   | 1050 N     | 974      | -0-                     | -76                  | -0-                     | 48    | 1                   | 926        | 2 | Y         | -0-                     |            | -0-                        |
| 07              |   | 1054 N     | 627      | -0-                     | -427                 | -0-                     | 30    | 1                   | 597        | 2 | Y         | -0-                     |            | -0-                        |
| 08              |   | 1023 N     | 604      | -0-                     | -419                 | -0-                     | 28    | 1                   | 576        | 2 | Y         | -0-                     |            | -0-                        |
| 09              |   | 1116 N     | 1116     | -0-                     | -0-                  | -0-                     | 51    | 1                   | 1065       | 2 | Y         | -0-                     |            | -0-                        |
| 10              |   | 0          | 850      | -0-                     | 850                  | 850                     | 39    | 1                   | 811        | 2 | Y         | -0-                     |            | -0-                        |
| 11              |   | 0          | 528      | -0-                     | 528                  | 1378                    | 24    | 1                   | 504        | 2 | Y         | -0-                     |            | -0-                        |
| 12              |   | 0          | 350      | -0-                     | 350                  | 1728                    | 16    | 1                   | 334        | 2 | Y         | -0-                     |            | -0-                        |
| TOTAL GAS PROD: |   |            | 10,564   |                         |                      |                         |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

SPENCE, RALPH WELL #: 4 RRCID -> 162828 COMPL. DATE 09/26/2001 TOTAL DEPTH 11100 PERF. 9217 - 9790

|                 |  |       |       |     |     |      |    |   |     |   |   |     |  |                            |
|-----------------|--|-------|-------|-----|-----|------|----|---|-----|---|---|-----|--|----------------------------|
| 01              |  | 756 N | 756   | -0- | -0- | -0-  | 36 | 1 | 720 | 2 | Y | -0- |  | -0-                        |
| 02              |  | 672 N | 660   | -0- | -12 | -0-  | 33 | 1 | 627 | 2 | Y | -0- |  | -0-                        |
| 03              |  | 750 N | 750   | -0- | -0- | -0-  | 37 | 1 | 713 | 2 | Y | -0- |  | -0-                        |
| 04              |  | 744 N | 744   | -0- | -0- | -0-  | 37 | 1 | 707 | 2 | Y | -0- |  | -0-                        |
| 05              |  | 875 N | 875   | -0- | -0- | -0-  | 44 | 1 | 831 | 2 | Y | -0- |  | -0-                        |
| 06              |  | 841 N | 841   | -0- | -0- | -0-  | 41 | 1 | 800 | 2 | Y | -0- |  | -0-                        |
| 07              |  | 744 N | 651   | -0- | -93 | -0-  | 31 | 1 | 620 | 2 | Y | -0- |  | -0-                        |
| 08              |  | 744 N | 666   | -0- | -78 | -0-  | 31 | 1 | 635 | 2 | Y | -0- |  | -0-                        |
| 09              |  | 720 N | 657   | -0- | -63 | -0-  | 30 | 1 | 627 | 2 | Y | -0- |  | -0-                        |
| 10              |  | 0     | 423   | -0- | 423 | 423  | 20 | 1 | 403 | 2 | Y | -0- |  | -0-                        |
| 11              |  | 0     | 660   | -0- | 660 | 1083 | 30 | 1 | 630 | 2 | Y | -0- |  | -0-                        |
| 12              |  | 0     | 183   | -0- | 183 | 1266 | 8  | 1 | 175 | 2 | Y | -0- |  | -0-                        |
| TOTAL GAS PROD: |  |       | 7,866 |     |     |      |    |   |     |   |   |     |  |                            |
|                 |  |       |       |     |     |      |    |   |     |   |   |     |  | TOTAL CONDENSATE PROD: -0- |

BURLESON WELL #: 3 RRCID -> 162830 COMPL. DATE 03/02/1997 TOTAL DEPTH 11277 PERF.10922 - 11084

|                 |  |       |       |     |     |      |    |   |     |   |   |     |  |                            |
|-----------------|--|-------|-------|-----|-----|------|----|---|-----|---|---|-----|--|----------------------------|
| 01              |  | 217 N | 206   | -0- | -11 | -0-  | 10 | 1 | 196 | 2 | Y | -0- |  | -0-                        |
| 02              |  | 224 N | 175   | -0- | -49 | -0-  | 9  | 1 | 166 | 2 | Y | -0- |  | -0-                        |
| 03              |  | 220 N | 220   | -0- | -0- | -0-  | 11 | 1 | 209 | 2 | Y | -0- |  | -0-                        |
| 04              |  | 230 N | 230   | -0- | -0- | -0-  | 11 | 1 | 219 | 2 | Y | -0- |  | -0-                        |
| 05              |  | 243 N | 243   | -0- | -0- | -0-  | 12 | 1 | 231 | 2 | Y | -0- |  | -0-                        |
| 06              |  | 237 N | 237   | -0- | -0- | -0-  | 12 | 1 | 225 | 2 | Y | -0- |  | -0-                        |
| 07              |  | 339 N | 339   | -0- | -0- | -0-  | 16 | 1 | 323 | 2 | Y | -0- |  | -0-                        |
| 08              |  | 386 N | 386   | -0- | -0- | -0-  | 18 | 1 | 368 | 2 | Y | -0- |  | -0-                        |
| 09              |  | 369 N | 369   | -0- | -0- | -0-  | 17 | 1 | 352 | 2 | Y | -0- |  | -0-                        |
| 10              |  | 0     | 376   | -0- | 376 | 376  | 17 | 1 | 359 | 2 | Y | -0- |  | -0-                        |
| 11              |  | 0     | 352   | -0- | 352 | 728  | 16 | 1 | 336 | 2 | Y | -0- |  | -0-                        |
| 12              |  | 0     | 346   | -0- | 346 | 1074 | 16 | 1 | 330 | 2 | Y | -0- |  | -0-                        |
| TOTAL GAS PROD: |  |       | 3,479 |     |     |      |    |   |     |   |   |     |  |                            |
|                 |  |       |       |     |     |      |    |   |     |   |   |     |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 LAURENCE, R.A. WELL #: 3 RRCID -> 163299 COMPL. DATE 05/15/1997 TOTAL DEPTH 11180 PERF.10842 - 10994

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01              | 1147 N     | 928      | -0-                     | -219                 | -0-                     | 44    | 1                   | 884   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| 02              | 924 N      | 807      | -0-                     | -117                 | -0-                     | 40    | 1                   | 767   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| 03              | 992 N      | 866      | -0-                     | -126                 | -0-                     | 43    | 1                   | 823   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| 04              | 900 N      | 833      | -0-                     | -67                  | -0-                     | 41    | 1                   | 792   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| 05              | 899 N      | 866      | -0-                     | -33                  | -0-                     | 44    | 1                   | 822   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| 06              | 840 N      | 832      | -0-                     | -8                   | -0-                     | 41    | 1                   | 791   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| 07              | 868 N      | 762      | -0-                     | -106                 | -0-                     | 37    | 1                   | 725   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| 08              | 893 N      | 893      | -0-                     | -0-                  | -0-                     | 42    | 1                   | 851   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| 09              | 720 N      | 404      | -0-                     | -316                 | -0-                     | 18    | 1                   | 386   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| 10              | 0          | 197      | -0-                     | 197                  | 197                     | 9     | 1                   | 188   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| 11              | 0          | 959      | -0-                     | 959                  | 1156                    | 44    | 1                   | 915   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| 12              | 0          | 942      | -0-                     | 942                  | 2098                    | 43    | 1                   | 899   | 2                   | Y   | -0-       |                         |                         | -0-                        |
| TOTAL GAS PROD: |            | 9,289    |                         |                      |                         |       |                     |       |                     |     |           |                         |                         |                            |
|                 |            |          |                         |                      |                         |       |                     |       |                     |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

CARPENTER, MABEL ET AL G.U. WELL #: 3 RRCID -> 163680 COMPL. DATE 05/03/1997 TOTAL DEPTH 11140 PERF. 9197 - 9716

|                 |          |     |     |     |     |  |  |  |  |   |     |  |  |                            |
|-----------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|----------------------------|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |          | -0- |     |     |     |  |  |  |  |   |     |  |  |                            |
|                 |          |     |     |     |     |  |  |  |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

EASTERLING WELL #: 3 RRCID -> 164879 COMPL. DATE 05/17/1997 TOTAL DEPTH 11800 PERF.11344 - 11398

|                 |        |       |     |       |      |    |   |      |   |   |     |  |  |                            |
|-----------------|--------|-------|-----|-------|------|----|---|------|---|---|-----|--|--|----------------------------|
| 01              | 0 N    | -0-   | -0- | -0-   | -0-  |    |   |      |   | Y | -0- |  |  | -0-                        |
| 02              | T. A.  | -0-   | -0- | -0-   | -0-  |    |   |      |   | Y | -0- |  |  | -0-                        |
| 03              | T. A.  | 1544  | -0- | 1544  | 1544 | 76 | 1 | 1468 | 2 | Y | -0- |  |  | -0-                        |
| 04              | T. A.  | 51    | -0- | 51    | 1595 | 3  | 1 | 48   | 2 | Y | -0- |  |  | -0-                        |
| 05              | T. A.  | -0-   | -0- | -0-   | 1595 |    |   |      |   | Y | -0- |  |  | -0-                        |
| 06              | 1595 X | -0-   | -0- | -1595 | -0-  |    |   |      |   | Y | -0- |  |  | -0-                        |
| 07              | 62 N   | -0-   | -0- | -62   | -0-  |    |   |      |   | Y | -0- |  |  | -0-                        |
| 08              | 0 N    | -0-   | -0- | -0-   | -0-  |    |   |      |   | Y | -0- |  |  | -0-                        |
| 09              | 0 N    | -0-   | -0- | -0-   | -0-  |    |   |      |   | Y | -0- |  |  | -0-                        |
| 10              | 0      | 377   | -0- | 377   | 377  | 17 | 1 | 360  | 2 | Y | -0- |  |  | -0-                        |
| 11              | 0      | 350   | -0- | 350   | 727  | 16 | 1 | 334  | 2 | Y | -0- |  |  | -0-                        |
| 12              | 0      | 232   | -0- | 232   | 959  | 11 | 1 | 221  | 2 | Y | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |        | 2,554 |     |       |      |    |   |      |   |   |     |  |  |                            |
|                 |        |       |     |       |      |    |   |      |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |



OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 CLIFTON, ARTHUR WELL #: 2 RRCID -> 164945 COMPL. DATE 07/16/1997 TOTAL DEPTH 11046 PERF.10790 - 10878

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 2553 N     | 2553     | -0-                     | -0-                   | -0-                     | 121                    | 1                   | 2432       | 2 | Y         | -0-                     |            | -0-         |
| 02              |   | 2490 N     | 2490     | -0-                     | -0-                   | -0-                     | 123                    | 1                   | 2367       | 2 | Y         | -0-                     |            | -0-         |
| 03              |   | 2432 N     | 2432     | -0-                     | -0-                   | -0-                     | 120                    | 1                   | 2312       | 2 | Y         | -0-                     |            | -0-         |
| 04              |   | 2310 N     | 2278     | -0-                     | -32                   | -0-                     | 112                    | 1                   | 2166       | 2 | Y         | -0-                     |            | -0-         |
| 05              |   | 2387 N     | 2160     | -0-                     | -227                  | -0-                     | 109                    | 1                   | 2051       | 2 | Y         | -0-                     |            | -0-         |
| 06              |   | 2310 N     | 2094     | -0-                     | -216                  | -0-                     | 102                    | 1                   | 1992       | 2 | Y         | -0-                     |            | -0-         |
| 07              |   | 2387 N     | 2113     | -0-                     | -274                  | -0-                     | 101                    | 1                   | 2012       | 2 | Y         | -0-                     |            | -0-         |
| 08              |   | 2250 N     | 2250     | -0-                     | -0-                   | -0-                     | 106                    | 1                   | 2144       | 2 | Y         | -0-                     |            | -0-         |
| 09              |   | 2040 N     | 1821     | -0-                     | -219                  | -0-                     | 83                     | 1                   | 1738       | 2 | Y         | -0-                     |            | -0-         |
| 10              |   | 0          | 1569     | -0-                     | 1569                  | 1569                    | 73                     | 1                   | 1496       | 2 | Y         | -0-                     |            | -0-         |
| 11              |   | 0          | 1342     | -0-                     | 1342                  | 2911                    | 62                     | 1                   | 1280       | 2 | Y         | -0-                     |            | -0-         |
| 12              |   | 0          | 467      | -0-                     | 467                   | 3378                    | 21                     | 1                   | 446        | 2 | Y         | -0-                     |            | -0-         |
| TOTAL GAS PROD: |   |            | 23,569   |                         |                       |                         | TOTAL CONDENSATE PROD: |                     |            |   |           |                         |            | -0-         |

MUSE-DUKE WELL #: 3 RRCID -> 165235 COMPL. DATE 06/28/1997 TOTAL DEPTH 11650 PERF. 9799 - 10198

|                 |  |        |        |     |      |      |                        |   |      |   |   |     |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|---|------|---|---|-----|--|-----|
| 01              |  | 2201 N | 2050   | -0- | -151 | -0-  | 97                     | 1 | 1953 | 2 | Y | -0- |  | -0- |
| 02              |  | 1960 N | 1820   | -0- | -140 | -0-  | 90                     | 1 | 1730 | 2 | Y | -0- |  | -0- |
| 03              |  | 2111 N | 2111   | -0- | -0-  | -0-  | 104                    | 1 | 2007 | 2 | Y | -0- |  | -0- |
| 04              |  | 2011 N | 2011   | -0- | -0-  | -0-  | 99                     | 1 | 1912 | 2 | Y | -0- |  | -0- |
| 05              |  | 2093 N | 2093   | -0- | -0-  | -0-  | 106                    | 1 | 1987 | 2 | Y | -0- |  | -0- |
| 06              |  | 2047 N | 2047   | -0- | -0-  | -0-  | 100                    | 1 | 1947 | 2 | Y | -0- |  | -0- |
| 07              |  | 2108 N | 2055   | -0- | -53  | -0-  | 99                     | 1 | 1956 | 2 | Y | -0- |  | -0- |
| 08              |  | 2174 N | 2174   | -0- | -0-  | -0-  | 102                    | 1 | 2072 | 2 | Y | -0- |  | -0- |
| 09              |  | 2003 N | 2003   | -0- | -0-  | -0-  | 91                     | 1 | 1912 | 2 | Y | -0- |  | -0- |
| 10              |  | 0      | 1973   | -0- | 1973 | 1973 | 91                     | 1 | 1882 | 2 | Y | -0- |  | -0- |
| 11              |  | 0      | 1906   | -0- | 1906 | 3879 | 88                     | 1 | 1818 | 2 | Y | -0- |  | -0- |
| 12              |  | 0      | 319    | -0- | 319  | 4198 | 15                     | 1 | 304  | 2 | Y | -0- |  | -0- |
| TOTAL GAS PROD: |  |        | 22,562 |     |      |      | TOTAL CONDENSATE PROD: |   |      |   |   |     |  | -0- |

MUSE, MCGILLIVRAY WELL #: 5 RRCID -> 165295 COMPL. DATE 09/25/1997 TOTAL DEPTH 11550 PERF.11170 - 11412

|                 |  |        |        |     |      |      |                        |   |      |   |   |     |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|---|------|---|---|-----|--|-----|
| 01              |  | 2945 X | 2727   | -0- | -218 | -0-  | 129                    | 1 | 2598 | 2 | N | -0- |  | -0- |
| 02              |  | 2660 X | 2441   | -0- | -219 | -0-  | 121                    | 1 | 2320 | 2 | N | -0- |  | -0- |
| 03              |  | 2821 X | 2724   | -0- | -97  | -0-  | 134                    | 1 | 2590 | 2 | N | -0- |  | -0- |
| 04              |  | 2730 X | 2641   | -0- | -89  | -0-  | 130                    | 1 | 2511 | 2 | N | -0- |  | -0- |
| 05              |  | 2790 X | 2744   | -0- | -46  | -0-  | 139                    | 1 | 2605 | 2 | N | -0- |  | -0- |
| 06              |  | 2717 X | 2717   | -0- | -0-  | -0-  | 133                    | 1 | 2584 | 2 | N | -0- |  | -0- |
| 07              |  | 2787 X | 2787   | -0- | -0-  | -0-  | 134                    | 1 | 2653 | 2 | N | -0- |  | -0- |
| 08              |  | 2823 X | 2823   | -0- | -0-  | -0-  | 133                    | 1 | 2690 | 2 | N | -0- |  | -0- |
| 09              |  | 2730 X | 2636   | -0- | -94  | -0-  | 120                    | 1 | 2516 | 2 | N | -0- |  | -0- |
| 10              |  | 0      | 2343   | -0- | 2343 | 2343 | 109                    | 1 | 2234 | 2 | N | -0- |  | -0- |
| 11              |  | 0      | 1622   | -0- | 1622 | 3965 | 75                     | 1 | 1547 | 2 | N | -0- |  | -0- |
| 12              |  | 0      | 1453   | -0- | 1453 | 5418 | 67                     | 1 | 1386 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD: |  |        | 29,658 |     |      |      | TOTAL CONDENSATE PROD: |   |      |   |   |     |  | -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 SADLER, PRESLEY GAS UNIT WELL #: 1 RRCID -> 165395 COMPL. DATE 08/06/1997 TOTAL DEPTH 11355 PERF. 9596 - 9626

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

JACKSON, R. F. -B- WELL #: 3 RRCID -> 165548 COMPL. DATE 07/27/1997 TOTAL DEPTH 11820 PERF.11480 - 11647

|                 |       |       |     |      |     |    |   |     |   |   |     |  |  |                            |
|-----------------|-------|-------|-----|------|-----|----|---|-----|---|---|-----|--|--|----------------------------|
| 01              | 961 N | 698   | -0- | -263 | -0- | 33 | 1 | 665 | 2 | Y | -0- |  |  | -0-                        |
| 02              | 700 N | 685   | -0- | -15  | -0- | 34 | 1 | 651 | 2 | Y | -0- |  |  | -0-                        |
| 03              | 850 N | 850   | -0- | -0-  | -0- | 42 | 1 | 808 | 2 | Y | -0- |  |  | -0-                        |
| 04              | 853 N | 853   | -0- | -0-  | -0- | 42 | 1 | 811 | 2 | Y | -0- |  |  | -0-                        |
| 05              | 888 N | 888   | -0- | -0-  | -0- | 45 | 1 | 843 | 2 | Y | -0- |  |  | -0-                        |
| 06              | 851 N | 851   | -0- | -0-  | -0- | 42 | 1 | 809 | 2 | Y | -0- |  |  | -0-                        |
| 07              | 868 N | 868   | -0- | -0-  | -0- | 42 | 1 | 826 | 2 | Y | -0- |  |  | -0-                        |
| 08              | 744 N | 733   | -0- | -11  | -0- | 34 | 1 | 699 | 2 | Y | -0- |  |  | -0-                        |
| 09              | 793 N | 793   | -0- | -0-  | -0- | 36 | 1 | 757 | 2 | Y | -0- |  |  | -0-                        |
| 10              | 0     | 749   | -0- | 749  | -0- | 35 | 1 | 714 | 2 | Y | -0- |  |  | -0-                        |
| 11              | 0     | 820   | -0- | 820  | -0- | 38 | 1 | 782 | 2 | Y | -0- |  |  | -0-                        |
| 12              | 0     | 832   | -0- | 832  | -0- | 38 | 1 | 794 | 2 | Y | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |       | 9,620 |     |      |     |    |   |     |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

BROWN, MAGGIE B. WELL #: 5 RRCID -> 165835 COMPL. DATE 10/17/1997 TOTAL DEPTH 10950 PERF.10643 - 10738

|                 |      |         |     |       |     |        |      |       |   |   |     |  |  |                            |
|-----------------|------|---------|-----|-------|-----|--------|------|-------|---|---|-----|--|--|----------------------------|
| 01              | 78 N | 78      | -0- | -0-   | -0- | 4      | 1    | 74    | 2 | Y | -0- |  |  | -0-                        |
| 02              | 40 N | 40      | -0- | -0-   | -0- | 2      | 1    | 38    | 2 | Y | -0- |  |  | -0-                        |
| 03              | 0 N  | -0-     | -0- | -0-   | -0- |        |      |       |   | Y | -0- |  |  | -0-                        |
| 04              | 64 N | 64      | -0- | -0-   | -0- | 3      | 1    | 61    | 2 | Y | -0- |  |  | -0-                        |
| 05              | 36 N | 36      | -0- | -0-   | -0- | 2      | 1    | 34    | 2 | Y | -0- |  |  | -0-                        |
| 06              | 22 N | 22      | -0- | -0-   | -0- | 1      | 1    | 21    | 2 | Y | -0- |  |  | -0-                        |
| 07              | 71 N | 71      | -0- | -0-   | -0- | 3      | 1    | 68    | 2 | Y | -0- |  |  | -0-                        |
| 08              | 35 N | 35      | -0- | -0-   | -0- | 2      | 1    | 33    | 2 | Y | -0- |  |  | -0-                        |
| 09              | 30 N | -0-     | -0- | -30   | -0- |        |      |       |   | Y | -0- |  |  | -0-                        |
| 10              | 0    | 8325    | -0- | 8325  | -0- | 386    | 1    | 7939  | 2 | Y | -0- |  |  | -0-                        |
| 11              | 0    | 74368   | -0- | 74368 | -0- | 82693  | 3419 | 70949 | 2 | Y | -0- |  |  | -0-                        |
| 12              | 0    | 63088   | -0- | 63088 | -0- | 145781 | 2903 | 60185 | 2 | Y | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |      | 146,127 |     |       |     |        |      |       |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 JACKSON, JAMES W. JR. WELL #: 4 RRCID -> 165937 COMPL. DATE 04/06/2004 TOTAL DEPTH 11200 PERF. 9268 - 9787

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 1085 N     | 1076     | -0-                     | -9                   | -0-                     | 51    | 1                   | 1025       | 2 | Y         | -0-                     |            | 3                      |     |
| 02              |   | 966 N      | 966      | -0-                     | -0-                  | -0-                     | 48    | 1                   | 918        | 2 | Y         | -0-                     |            | 3                      |     |
| 03              |   | 1077 N     | 1077     | -0-                     | -0-                  | -0-                     | 53    | 1                   | 1024       | 2 | Y         | -0-                     |            | 3                      |     |
| 04              |   | 1062 N     | 1062     | -0-                     | -0-                  | -0-                     | 52    | 1                   | 1010       | 2 | Y         | -0-                     |            | 3                      |     |
| 05              |   | 1131 N     | 1131     | -0-                     | -0-                  | -0-                     | 57    | 1                   | 1074       | 2 | Y         | -0-                     |            | 3                      |     |
| 06              |   | 1056 N     | 1056     | -0-                     | -0-                  | -0-                     | 52    | 1                   | 1004       | 2 | Y         | -0-                     |            | 3                      |     |
| 07              |   | 1091 N     | 1091     | -0-                     | -0-                  | -0-                     | 52    | 1                   | 1039       | 2 | Y         | -0-                     |            | 3                      |     |
| 08              |   | 1101 N     | 1101     | -0-                     | -0-                  | -0-                     | 52    | 1                   | 1049       | 2 | Y         | -0-                     |            | 3                      |     |
| 09              |   | 1059 N     | 1059     | -0-                     | -0-                  | -0-                     | 48    | 1                   | 1011       | 2 | Y         | -0-                     |            | 3                      |     |
| 10              |   | 1057 N     | 1057     | -0-                     | -0-                  | -0-                     | 49    | 1                   | 1008       | 2 | Y         | -0-                     |            | 3                      |     |
| 11              |   | 1027 N     | 1027     | -0-                     | -0-                  | -0-                     | 47    | 1                   | 980        | 2 | Y         | -0-                     |            | 3                      |     |
| *12             |   | 1054 N     | 1047     | -0-                     | -7                   | -0-                     | 48    | 1                   | 999        | 2 | Y         | -0-                     |            | 3                      |     |
| TOTAL GAS PROD: |   |            | 12,750   |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

MCCLAREN, T. J. GAS UNIT WELL #: 2 RRCID -> 166115 COMPL. DATE 10/27/1997 TOTAL DEPTH 11675 PERF.11259 - 11446

|                 |  |        |        |     |      |      |     |   |      |   |   |     |  |                        |     |
|-----------------|--|--------|--------|-----|------|------|-----|---|------|---|---|-----|--|------------------------|-----|
| 01              |  | 868 N  | 792    | -0- | -76  | -0-  | 37  | 1 | 755  | 2 | N | -0- |  | -0-                    |     |
| 02              |  | 756 N  | 753    | -0- | -3   | -0-  | 37  | 1 | 716  | 2 | N | -0- |  | -0-                    |     |
| 03              |  | 893 N  | 893    | -0- | -0-  | -0-  | 44  | 1 | 849  | 2 | N | -0- |  | -0-                    |     |
| 04              |  | 1020 N | 1020   | -0- | -0-  | -0-  | 50  | 1 | 970  | 2 | N | -0- |  | -0-                    |     |
| 05              |  | 967 N  | 967    | -0- | -0-  | -0-  | 49  | 1 | 918  | 2 | N | -0- |  | -0-                    |     |
| 06              |  | 2538 N | 2538   | -0- | -0-  | -0-  | 124 | 1 | 2414 | 2 | N | -0- |  | -0-                    |     |
| 07              |  | 2870 N | 2870   | -0- | -0-  | -0-  | 138 | 1 | 2732 | 2 | N | -0- |  | -0-                    |     |
| 08              |  | 2103 N | 2103   | -0- | -0-  | -0-  | 99  | 1 | 2004 | 2 | N | -0- |  | -0-                    |     |
| 09              |  | 2370 N | 2370   | -0- | -0-  | -0-  | 108 | 1 | 2262 | 2 | N | -0- |  | -0-                    |     |
| 10              |  | 0      | 2281   | -0- | 2281 | 2281 | 106 | 1 | 2175 | 2 | N | -0- |  | -0-                    |     |
| 11              |  | 0      | 1973   | -0- | 1973 | 4254 | 91  | 1 | 1882 | 2 | N | -0- |  | -0-                    |     |
| 12              |  | 0      | 1874   | -0- | 1874 | 6128 | 86  | 1 | 1788 | 2 | N | -0- |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 20,434 |     |      |      |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

LAURENCE, R. A. WELL #: 4 RRCID -> 166502 COMPL. DATE 11/21/1997 TOTAL DEPTH 11175 PERF.10770 - 10930

|                 |  |        |       |     |      |      |    |   |      |   |   |     |  |                        |     |
|-----------------|--|--------|-------|-----|------|------|----|---|------|---|---|-----|--|------------------------|-----|
| 01              |  | 961 N  | 881   | -0- | -80  | -0-  | 42 | 1 | 839  | 2 | Y | -0- |  | -0-                    |     |
| 02              |  | 728 N  | 48    | -0- | -680 | -0-  | 2  | 1 | 46   | 2 | Y | -0- |  | -0-                    |     |
| 03              |  | 806 N  | 1     | -0- | -805 | -0-  | 1  | 2 |      |   | Y | -0- |  | -0-                    |     |
| 04              |  | 780 N  | -0-   | -0- | -780 | -0-  |    |   |      |   | Y | -0- |  | -0-                    |     |
| 05              |  | 277 N  | 277   | -0- | -0-  | -0-  | 14 | 1 | 263  | 2 | Y | -0- |  | -0-                    |     |
| 06              |  | 856 N  | 856   | -0- | -0-  | -0-  | 42 | 1 | 814  | 2 | Y | -0- |  | -0-                    |     |
| 07              |  | 1232 N | 1232  | -0- | -0-  | -0-  | 59 | 1 | 1173 | 2 | Y | -0- |  | -0-                    |     |
| 08              |  | 1449 N | 1449  | -0- | -0-  | -0-  | 68 | 1 | 1381 | 2 | Y | -0- |  | -0-                    |     |
| 09              |  | 865 N  | 865   | -0- | -0-  | -0-  | 39 | 1 | 826  | 2 | Y | -0- |  | -0-                    |     |
| 10              |  | 0      | 1368  | -0- | 1368 | 1368 | 63 | 1 | 1305 | 2 | Y | -0- |  | -0-                    |     |
| 11              |  | 0      | 1287  | -0- | 1287 | 2655 | 59 | 1 | 1228 | 2 | Y | -0- |  | -0-                    |     |
| 12              |  | 0      | 1215  | -0- | 1215 | 3870 | 56 | 1 | 1159 | 2 | Y | -0- |  | -0-                    |     |
| TOTAL GAS PROD: |  |        | 9,479 |     |      |      |    |   |      |   |   |     |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 CAPPS, ROBERT T. WELL #: 1 RRCID -> 167114 COMPL. DATE 01/11/1998 TOTAL DEPTH 11247 PERF. 9226 - 11114

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|-----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
| O  |            |          | GAS LIFT(L) | (-)STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 | 697 N      | 697      | -0-         | -0-             | -0-         | 33 1             | 664 2            | Y | -0-  |                  |                  | -0-     |
| 02 | 604 N      | 604      | -0-         | -0-             | -0-         | 30 1             | 574 2            | Y | -0-  |                  |                  | -0-     |
| 03 | 563 N      | 563      | -0-         | -0-             | -0-         | 28 1             | 535 2            | Y | -0-  |                  |                  | -0-     |
| 04 | 811 N      | 811      | -0-         | -0-             | -0-         | 40 1             | 771 2            | Y | -0-  |                  |                  | -0-     |
| 05 | 733 N      | 733      | -0-         | -0-             | -0-         | 37 1             | 696 2            | Y | -0-  |                  |                  | -0-     |
| 06 | 563 N      | 563      | -0-         | -0-             | -0-         | 28 1             | 535 2            | Y | -0-  |                  |                  | -0-     |
| 07 | 465 N      | -0-      | -0-         | -465            | -0-         |                  |                  | Y | -0-  |                  |                  | -0-     |
| 08 | 186 N      | -0-      | -0-         | -186            | -0-         |                  |                  | Y | -0-  |                  |                  | -0-     |
| 09 | 180 N      | -0-      | -0-         | -180            | -0-         |                  |                  | Y | -0-  |                  |                  | -0-     |
| 10 | 0          | -0-      | -0-         | -0-             | -0-         |                  |                  | Y | -0-  |                  |                  | -0-     |
| 11 | 0          | -0-      | -0-         | -0-             | -0-         |                  |                  | Y | -0-  |                  |                  | -0-     |
| 12 | 0          | -0-      | -0-         | -0-             | -0-         |                  |                  | Y | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 3,971 TOTAL CONDENSATE PROD: -0-

THOMPSON HEIRS WELL #: 3 RRCID -> 167469 COMPL. DATE 02/16/1998 TOTAL DEPTH 11461 PERF. 11094 - 11284

|    |        |      |     |      |      |      |        |   |     |  |  |     |
|----|--------|------|-----|------|------|------|--------|---|-----|--|--|-----|
| 01 | 1706 N | 1706 | -0- | -0-  | -0-  | 81 1 | 1625 2 | Y | -0- |  |  | -0- |
| 02 | 1484 N | 1291 | -0- | -193 | -0-  | 64 1 | 1227 2 | Y | -0- |  |  | -0- |
| 03 | 1649 N | 1649 | -0- | -0-  | -0-  | 81 1 | 1568 2 | Y | -0- |  |  | -0- |
| 04 | 1590 N | 1304 | -0- | -286 | -0-  | 64 1 | 1240 2 | Y | -0- |  |  | -0- |
| 05 | 1426 N | 1399 | -0- | -27  | -0-  | 71 1 | 1328 2 | Y | -0- |  |  | -0- |
| 06 | 1590 N | 1365 | -0- | -225 | -0-  | 67 1 | 1298 2 | Y | -0- |  |  | -0- |
| 07 | 1404 N | 1404 | -0- | -0-  | -0-  | 67 1 | 1337 2 | Y | -0- |  |  | -0- |
| 08 | 1364 N | 1216 | -0- | -148 | -0-  | 57 1 | 1159 2 | Y | -0- |  |  | -0- |
| 09 | 1320 N | 945  | -0- | -375 | -0-  | 43 1 | 902 2  | Y | -0- |  |  | -0- |
| 10 | 0      | 1418 | -0- | 1418 | 1418 | 66 1 | 1352 2 | Y | -0- |  |  | -0- |
| 11 | 0      | 1366 | -0- | 1366 | 2784 | 63 1 | 1303 2 | Y | -0- |  |  | -0- |
| 12 | 0      | 1576 | -0- | 1576 | 4360 | 73 1 | 1503 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 16,639 TOTAL CONDENSATE PROD: -0-

THURMAN, M.J. ESTATE WELL #: 4 RRCID -> 167797 COMPL. DATE 01/28/1998 TOTAL DEPTH 11060 PERF. 9866 - 9910

|    |       |     |     |     |     |     |      |   |     |  |  |     |
|----|-------|-----|-----|-----|-----|-----|------|---|-----|--|--|-----|
| 01 | 6 N   | 6   | -0- | -0- | -0- | 6 2 |      | Y | -0- |  |  | -0- |
| 02 | T. A. | 13  | -0- | 13  | 13  | 1 1 | 12 2 | Y | -0- |  |  | -0- |
| 03 | T. A. | 6   | -0- | 6   | 19  | 6 2 |      | Y | -0- |  |  | -0- |
| 04 | T. A. | 1   | -0- | 1   | 20  | 1 2 |      | Y | -0- |  |  | -0- |
| 05 | 25 X  | 5   | -0- | -20 | -0- | 5 2 |      | Y | -0- |  |  | -0- |
| 06 | 6 N   | -0- | -0- | -6  | -0- |     |      | Y | -0- |  |  | -0- |
| 07 | 1 N   | -0- | -0- | -1  | -0- |     |      | Y | -0- |  |  | -0- |
| 08 | 5 N   | -0- | -0- | -5  | -0- |     |      | Y | -0- |  |  | -0- |
| 09 | 0 N   | -0- | -0- | -0- | -0- |     |      | Y | -0- |  |  | -0- |
| 10 | 0     | -0- | -0- | -0- | -0- |     |      | Y | -0- |  |  | -0- |
| 11 | 0     | -0- | -0- | -0- | -0- |     |      | Y | -0- |  |  | -0- |
| 12 | 0     | -0- | -0- | -0- | -0- |     |      | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 31 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 BURLESON-MCBAY GU WELL #: 3 RRCID -> 168083 COMPL. DATE 02/17/1998 TOTAL DEPTH 11700 PERF.11348 - 11476

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|------------------------|-----|
| 01              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 02              |   | 5 N        | -0-      | -0-                     | -5                   | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 04              |   | 28 N       | 28       | -0-                     | -0-                  | -0-                     | 1     | 1                   | 27    | 2                   | N | -0-       |       |                     |       |                     | -0-                    |     |
| 05              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 06              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 07              |   | 31 N       | -0-      | -0-                     | -31                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 08              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 09              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 10              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| 12              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-                    |     |
| TOTAL GAS PROD: |   |            | 28       |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: | -0- |

QUINN ESTATE WELL #: 2 RRCID -> 168101 COMPL. DATE 03/15/1998 TOTAL DEPTH 11500 PERF.10202 - 10218

|                 |       |     |       |     |     |     |    |   |     |   |   |     |  |  |  |  |                        |     |
|-----------------|-------|-----|-------|-----|-----|-----|----|---|-----|---|---|-----|--|--|--|--|------------------------|-----|
| 01              | 197 N | 197 | -0-   | -0- | -0- | -0- | 9  | 1 | 188 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 02              | 178 N | 178 | -0-   | -0- | -0- | -0- | 9  | 1 | 169 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 03              | 206 N | 206 | -0-   | -0- | -0- | -0- | 10 | 1 | 196 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 04              | 194 N | 194 | -0-   | -0- | -0- | -0- | 10 | 1 | 184 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 05              | 194 N | 194 | -0-   | -0- | -0- | -0- | 10 | 1 | 184 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 06              | 184 N | 184 | -0-   | -0- | -0- | -0- | 9  | 1 | 175 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 07              | 203 N | 203 | -0-   | -0- | -0- | -0- | 10 | 1 | 193 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 08              | 186 N | 148 | -0-   | -38 | -0- | -0- | 7  | 1 | 141 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 09              | 215 N | 215 | -0-   | -0- | -0- | -0- | 10 | 1 | 205 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 10              | 0     | 321 | -0-   | 321 | 321 | 321 | 15 | 1 | 306 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 11              | 0     | 227 | -0-   | 227 | 548 | 548 | 10 | 1 | 217 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| 12              | 0     | 212 | -0-   | 212 | 760 | 760 | 10 | 1 | 202 | 2 | Y | -0- |  |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |       |     | 2,479 |     |     |     |    |   |     |   |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

ROTHERMEL SWD WELL #: 1 RRCID -> 168470 COMPL. DATE 03/03/1998 TOTAL DEPTH 5600 PERF. 4400 - 4966

|                 |        |        |     |     |     |     |  |  |  |  |   |        |  |  |  |  |                        |     |
|-----------------|--------|--------|-----|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|------------------------|-----|
| 01              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| 02              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| 03              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| 04              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| 05              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| 06              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| 07              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| 08              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| 09              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| 10              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| 11              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| 12              | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |        |        | -0- |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 LITTLE, W. P. WELL #: 4 RRCID -> 168625 COMPL. DATE 04/11/1998 TOTAL DEPTH 11200 PERF. 9198 - 10036

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-                        |
| 11              |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y | NO RPT    |                         |            | -0-                        |
| 12              |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y | NO RPT    |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

JACKSON, R.F. "A" WELL #: 4 RRCID -> 168865 COMPL. DATE N/A TOTAL DEPTH 10740 PERF.10345 - 10476

|                 |        |      |        |      |      |    |   |      |   |   |     |  |  |                            |
|-----------------|--------|------|--------|------|------|----|---|------|---|---|-----|--|--|----------------------------|
| 01              | 1920 N | 1920 | -0-    | -0-  | -0-  | 91 | 1 | 1829 | 2 | Y | -0- |  |  | -0-                        |
| 02              | 1469 N | 1469 | -0-    | -0-  | -0-  | 73 | 1 | 1396 | 2 | Y | -0- |  |  | -0-                        |
| 03              | 1381 N | 1381 | -0-    | -0-  | -0-  | 68 | 1 | 1313 | 2 | Y | -0- |  |  | -0-                        |
| 04              | 761 N  | 761  | -0-    | -0-  | -0-  | 38 | 1 | 723  | 2 | Y | -0- |  |  | -0-                        |
| 05              | 1551 N | 1551 | -0-    | -0-  | -0-  | 78 | 1 | 1473 | 2 | Y | -0- |  |  | -0-                        |
| 06              | 1547 N | 1547 | -0-    | -0-  | -0-  | 76 | 1 | 1471 | 2 | Y | -0- |  |  | -0-                        |
| 07              | 1238 N | 1238 | -0-    | -0-  | -0-  | 59 | 1 | 1179 | 2 | Y | -0- |  |  | -0-                        |
| 08              | 1546 N | 1546 | -0-    | -0-  | -0-  | 73 | 1 | 1473 | 2 | Y | -0- |  |  | -0-                        |
| 09              | 1813 N | 1813 | -0-    | -0-  | -0-  | 82 | 1 | 1731 | 2 | Y | -0- |  |  | -0-                        |
| 10              | 0      | 1498 | -0-    | 1498 | 1498 | 69 | 1 | 1429 | 2 | Y | -0- |  |  | -0-                        |
| 11              | 0      | 1442 | -0-    | 1442 | 2940 | 66 | 1 | 1376 | 2 | Y | -0- |  |  | -0-                        |
| 12              | 0      | 1487 | -0-    | 1487 | 4427 | 68 | 1 | 1419 | 2 | Y | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |        |      | 17,653 |      |      |    |   |      |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

BURLESON WELL #: 4 RRCID -> 169309 COMPL. DATE 06/08/1998 TOTAL DEPTH 11350 PERF.11005 - 11148

|                 |       |     |       |      |      |    |   |     |   |   |     |  |  |                            |
|-----------------|-------|-----|-------|------|------|----|---|-----|---|---|-----|--|--|----------------------------|
| 01              | 899 N | 818 | -0-   | -81  | -0-  | 39 | 1 | 779 | 2 | N | -0- |  |  | -0-                        |
| 02              | 784 N | 745 | -0-   | -39  | -0-  | 37 | 1 | 708 | 2 | N | -0- |  |  | -0-                        |
| 03              | 837 N | 837 | -0-   | -0-  | -0-  | 41 | 1 | 796 | 2 | N | -0- |  |  | -0-                        |
| 04              | 839 N | 839 | -0-   | -0-  | -0-  | 41 | 1 | 798 | 2 | N | -0- |  |  | -0-                        |
| 05              | 869 N | 869 | -0-   | -0-  | -0-  | 44 | 1 | 825 | 2 | N | -0- |  |  | -0-                        |
| 06              | 839 N | 839 | -0-   | -0-  | -0-  | 41 | 1 | 798 | 2 | N | -0- |  |  | -0-                        |
| 07              | 868 N | 861 | -0-   | -7   | -0-  | 41 | 1 | 820 | 2 | N | -0- |  |  | -0-                        |
| 08              | 868 N | 858 | -0-   | -10  | -0-  | 40 | 1 | 818 | 2 | N | -0- |  |  | -0-                        |
| 09              | 840 N | 691 | -0-   | -149 | -0-  | 31 | 1 | 660 | 2 | N | -0- |  |  | -0-                        |
| 10              | 0     | 933 | -0-   | 933  | 933  | 43 | 1 | 890 | 2 | N | -0- |  |  | -0-                        |
| 11              | 0     | 726 | -0-   | 726  | 1659 | 33 | 1 | 693 | 2 | N | -0- |  |  | -0-                        |
| 12              | 0     | 736 | -0-   | 736  | 2395 | 34 | 1 | 702 | 2 | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |       |     | 9,752 |      |      |    |   |     |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 CLIFTON, ARTHUR WELL #: 3 RRCID -> 169658 COMPL. DATE 07/01/1998 TOTAL DEPTH 11050 PERF.10740 - 10869

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              |   | 4588 X     | 2540     | -0-                        | -2048                | -0-                     | 120   | 1                   | 2420  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 02              |   | 2884 X     | 2884     | -0-                        | -0-                  | -0-                     | 143   | 1                   | 2741  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 03              |   | 2449 X     | 1888     | -0-                        | -561                 | -0-                     | 93    | 1                   | 1795  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 04              |   | 2370 X     | 2317     | -0-                        | -53                  | -0-                     | 114   | 1                   | 2203  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 05              |   | 2449 X     | 492      | -0-                        | -1957                | -0-                     | 25    | 1                   | 467   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 06              |   | 3222 X     | 3222     | -0-                        | -0-                  | -0-                     | 158   | 1                   | 3064  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 07              |   | 2633 X     | 2633     | -0-                        | -0-                  | -0-                     | 126   | 1                   | 2507  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 08              |   | 2724 X     | 2724     | -0-                        | -0-                  | -0-                     | 128   | 1                   | 2596  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 09              |   | 3210 X     | 1917     | -0-                        | -1293                | -0-                     | 87    | 1                   | 1830  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 10              |   | 0          | 2505     | -0-                        | 2505                 | 2505                    | 116   | 1                   | 2389  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 11              |   | 0          | 868      | -0-                        | 868                  | 3373                    | 40    | 1                   | 828   | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 12              |   | 0          | 2166     | -0-                        | 2166                 | 5539                    | 100   | 1                   | 2066  | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |   |            | 26,156   | TOTAL CONDENSATE PROD: -0- |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     |             |

HEROD, D. C. WELL #: 3 RRCID -> 170135 COMPL. DATE 07/20/1998 TOTAL DEPTH 11100 PERF.10734 - 10862

|                 |  |        |        |                            |       |      |    |   |      |   |   |     |  |  |  |  |     |
|-----------------|--|--------|--------|----------------------------|-------|------|----|---|------|---|---|-----|--|--|--|--|-----|
| 01              |  | 1453 N | 1453   | -0-                        | -0-   | -0-  | 69 | 1 | 1384 | 2 | Y | -0- |  |  |  |  | -0- |
| 02              |  | 1036 N | 217    | -0-                        | -819  | -0-  | 11 | 1 | 206  | 2 | Y | -0- |  |  |  |  | -0- |
| 03              |  | 1147 N | 948    | -0-                        | -199  | -0-  | 47 | 1 | 901  | 2 | Y | -0- |  |  |  |  | -0- |
| 04              |  | 1321 N | 1321   | -0-                        | -0-   | -0-  | 65 | 1 | 1256 | 2 | Y | -0- |  |  |  |  | -0- |
| 05              |  | 1581 N | 1581   | -0-                        | -0-   | -0-  | 80 | 1 | 1501 | 2 | Y | -0- |  |  |  |  | -0- |
| 06              |  | 1355 N | 1355   | -0-                        | -0-   | -0-  | 66 | 1 | 1289 | 2 | Y | -0- |  |  |  |  | -0- |
| 07              |  | 1506 N | 1506   | -0-                        | -0-   | -0-  | 72 | 1 | 1434 | 2 | Y | -0- |  |  |  |  | -0- |
| 08              |  | 1519 N | 931    | -0-                        | -588  | -0-  | 44 | 1 | 887  | 2 | Y | -0- |  |  |  |  | -0- |
| 09              |  | 1350 N | 245    | -0-                        | -1105 | -0-  | 11 | 1 | 234  | 2 | Y | -0- |  |  |  |  | -0- |
| 10              |  | 0      | 1472   | -0-                        | 1472  | 1472 | 68 | 1 | 1404 | 2 | Y | -0- |  |  |  |  | -0- |
| 11              |  | 0      | 1431   | -0-                        | 1431  | 2903 | 66 | 1 | 1365 | 2 | Y | -0- |  |  |  |  | -0- |
| 12              |  | 0      | 1106   | -0-                        | 1106  | 4009 | 51 | 1 | 1055 | 2 | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |        | 13,566 | TOTAL CONDENSATE PROD: -0- |       |      |    |   |      |   |   |     |  |  |  |  |     |

SMYTHE, E. L. WELL #: 8 RRCID -> 170481 COMPL. DATE 08/29/1998 TOTAL DEPTH 11503 PERF.11092 - 11290

|                 |  |       |       |                            |     |     |    |   |     |   |   |     |  |  |  |  |     |
|-----------------|--|-------|-------|----------------------------|-----|-----|----|---|-----|---|---|-----|--|--|--|--|-----|
| 01              |  | 589 N | 555   | -0-                        | -34 | -0- | 26 | 1 | 529 | 2 | Y | -0- |  |  |  |  | -0- |
| 02              |  | 500 N | 500   | -0-                        | -0- | -0- | 25 | 1 | 475 | 2 | Y | -0- |  |  |  |  | -0- |
| 03              |  | 561 N | 561   | -0-                        | -0- | -0- | 28 | 1 | 533 | 2 | Y | -0- |  |  |  |  | -0- |
| 04              |  | 562 N | 562   | -0-                        | -0- | -0- | 28 | 1 | 534 | 2 | Y | -0- |  |  |  |  | -0- |
| 05              |  | 599 N | 599   | -0-                        | -0- | -0- | 30 | 1 | 569 | 2 | Y | -0- |  |  |  |  | -0- |
| 06              |  | 553 N | 553   | -0-                        | -0- | -0- | 27 | 1 | 526 | 2 | Y | -0- |  |  |  |  | -0- |
| 07              |  | 564 N | 564   | -0-                        | -0- | -0- | 27 | 1 | 537 | 2 | Y | -0- |  |  |  |  | -0- |
| 08              |  | 558 N | 540   | -0-                        | -18 | -0- | 25 | 1 | 515 | 2 | Y | -0- |  |  |  |  | -0- |
| 09              |  | 586 N | 586   | -0-                        | -0- | -0- | 27 | 1 | 559 | 2 | Y | -0- |  |  |  |  | -0- |
| 10              |  | 0     | 60    | -0-                        | 60  | 60  | 3  | 1 | 57  | 2 | Y | -0- |  |  |  |  | -0- |
| 11              |  | 0     | -0-   | -0-                        | -0- | 60  |    |   |     |   | Y | -0- |  |  |  |  | -0- |
| 12              |  | 0     | 915   | -0-                        | 915 | 975 | 42 | 1 | 873 | 2 | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |       | 5,995 | TOTAL CONDENSATE PROD: -0- |     |     |    |   |     |   |   |     |  |  |  |  |     |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 JACKSON, JAMES W. JR. WELL #: 5 RRCID -> 171509 COMPL. DATE 11/19/1998 TOTAL DEPTH 11070 PERF.10722 - 10872

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              | 3930 X     | 3930     | -0-                     | -0-                   | -0-                     | 186                    | 1                   | 3744       | 2 | Y         | -0-                       | 5 1          | 1           |
| 02              | 3388 X     | 3105     | -0-                     | -283                  | -0-                     | 154                    | 1                   | 2951       | 2 | Y         | -0-                       | 1 1          | -0-         |
| 03              | 4179 X     | 4179     | -0-                     | -0-                   | -0-                     | 206                    | 1                   | 3973       | 2 | Y         | -0-                       |              | -0-         |
| 04              | 4009 X     | 4009     | -0-                     | -0-                   | -0-                     | 198                    | 1                   | 3811       | 2 | Y         | -0-                       |              | -0-         |
| 05              | 3751 X     | 3725     | -0-                     | -26                   | -0-                     | 188                    | 1                   | 3537       | 2 | Y         | -0-                       |              | -0-         |
| 06              | 3989 X     | 3989     | -0-                     | -0-                   | -0-                     | 195                    | 1                   | 3794       | 2 | Y         | -0-                       |              | -0-         |
| 07              | 3919 X     | 3919     | -0-                     | -0-                   | -0-                     | 188                    | 1                   | 3731       | 2 | Y         | -0-                       |              | -0-         |
| 08              | 3875 X     | 3853     | -0-                     | -22                   | -0-                     | 181                    | 1                   | 3672       | 2 | Y         | -0-                       |              | -0-         |
| 09              | 3750 X     | 431      | -0-                     | -3319                 | -0-                     | 20                     | 1                   | 411        | 2 | Y         | -0-                       |              | -0-         |
| 10              | 0          | 175      | -0-                     | 175                   | 175                     | 8                      | 1                   | 167        | 2 | Y         | -0-                       |              | -0-         |
| 11              | 0          | 600      | -0-                     | 600                   | 775                     | 28                     | 1                   | 571        | 2 | Y         | 1                         |              | 1           |
|                 |            |          |                         |                       |                         | 1                      | 9                   |            |   |           |                           |              |             |
| 12              | 0          | 440      | -0-                     | 440                   | 1215                    | 20                     | 1                   | 420        | 2 | Y         | -0-                       |              | 1           |
| TOTAL GAS PROD: |            | 32,355   |                         |                       |                         |                        |                     |            |   |           | 1                         |              |             |
|                 |            |          |                         |                       |                         | TOTAL CONDENSATE PROD: |                     |            |   |           |                           |              |             |

VANCE, MAE B. G.U. WELL #: 5 RRCID -> 173798 COMPL. DATE 06/07/1999 TOTAL DEPTH 11170 PERF.10906 - 10990

|                 |        |       |     |      |     |                        |   |      |   |   |     |  |   |
|-----------------|--------|-------|-----|------|-----|------------------------|---|------|---|---|-----|--|---|
| 01              | 823 N  | 823   | -0- | -0-  | -0- | 39                     | 1 | 784  | 2 | Y | -0- |  | 3 |
| 02              | 1232 N | 668   | -0- | -564 | -0- | 33                     | 1 | 635  | 2 | Y | -0- |  | 3 |
| 03              | 930 N  | 576   | -0- | -354 | -0- | 28                     | 1 | 548  | 2 | Y | -0- |  | 3 |
| 04              | 810 N  | 386   | -0- | -424 | -0- | 19                     | 1 | 367  | 2 | Y | -0- |  | 3 |
| 05              | 744 N  | 226   | -0- | -518 | -0- | 11                     | 1 | 215  | 2 | Y | -0- |  | 3 |
| 06              | 570 N  | 170   | -0- | -400 | -0- | 8                      | 1 | 162  | 2 | Y | -0- |  | 3 |
| 07              | 403 N  | 56    | -0- | -347 | -0- | 3                      | 1 | 53   | 2 | Y | -0- |  | 3 |
| 08              | 217 N  | 81    | -0- | -136 | -0- | 4                      | 1 | 77   | 2 | Y | -0- |  | 3 |
| 09              | 180 N  | -0-   | -0- | -180 | -0- |                        |   |      |   | Y | -0- |  | 3 |
| 10              | 0      | -0-   | -0- | -0-  | -0- |                        |   |      |   | Y | -0- |  | 3 |
| 11              | 426 N  | 426   | -0- | -0-  | -0- | 20                     | 1 | 406  | 2 | Y | -0- |  | 3 |
| *12             | 1422 N | 1422  | -0- | -0-  | -0- | 65                     | 1 | 1357 | 2 | Y | -0- |  | 3 |
| TOTAL GAS PROD: |        | 4,834 |     |      |     |                        |   |      |   |   | -0- |  |   |
|                 |        |       |     |      |     | TOTAL CONDENSATE PROD: |   |      |   |   |     |  |   |

KERR, R. L. WELL #: 2 RRCID -> 175308 COMPL. DATE 08/09/1999 TOTAL DEPTH 11700 PERF.10230 - 10280

|                 |       |       |     |     |     |                        |   |     |   |   |     |  |     |
|-----------------|-------|-------|-----|-----|-----|------------------------|---|-----|---|---|-----|--|-----|
| 01              | 155 N | 149   | -0- | -6  | -0- | 7                      | 1 | 142 | 2 | N | -0- |  | -0- |
| 02              | 142 N | 142   | -0- | -0- | -0- | 7                      | 1 | 135 | 2 | N | -0- |  | -0- |
| 03              | 188 N | 188   | -0- | -0- | -0- | 9                      | 1 | 179 | 2 | N | -0- |  | -0- |
| 04              | 209 N | 209   | -0- | -0- | -0- | 10                     | 1 | 199 | 2 | N | -0- |  | -0- |
| 05              | 226 N | 226   | -0- | -0- | -0- | 11                     | 1 | 215 | 2 | N | -0- |  | -0- |
| 06              | 203 N | 203   | -0- | -0- | -0- | 10                     | 1 | 193 | 2 | N | -0- |  | -0- |
| 07              | 195 N | 195   | -0- | -0- | -0- | 9                      | 1 | 186 | 2 | N | -0- |  | -0- |
| 08              | 196 N | 196   | -0- | -0- | -0- | 9                      | 1 | 187 | 2 | N | -0- |  | -0- |
| 09              | 179 N | 179   | -0- | -0- | -0- | 8                      | 1 | 171 | 2 | N | -0- |  | -0- |
| 10              | 0     | 151   | -0- | 151 | 151 | 7                      | 1 | 144 | 2 | N | -0- |  | -0- |
| 11              | 0     | 123   | -0- | 123 | 274 | 6                      | 1 | 117 | 2 | N | -0- |  | -0- |
| 12              | 0     | 139   | -0- | 139 | 413 | 6                      | 1 | 133 | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD: |       | 2,100 |     |     |     |                        |   |     |   |   | -0- |  |     |
|                 |       |       |     |     |     | TOTAL CONDENSATE PROD: |   |     |   |   |     |  |     |



PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 ENGRAM, J.E. UNIT WELL #: 5 RRCID -> 175312 COMPL. DATE 08/30/1999 TOTAL DEPTH 11100 PERF. 9912 - 9978

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C  | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|----|------|------------------|------------------|---------|
| O               |            | PROD     | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | AMT              | M  | PROD | AMT              | AMT              | BALANCE |
| 01              | 31 N       | 14       | -0-         | -17                    | -0-         | 1                | 1                | 13 | 2    | Y                | -0-              | -0-     |
| 02              | 0 N        | -0-      | -0-         | -0-                    | -0-         |                  |                  |    |      | Y                | -0-              | -0-     |
| 03              | 155 N      | 53       | -0-         | -102                   | -0-         | 3                | 1                | 50 | 2    | Y                | -0-              | -0-     |
| 04              | 42 N       | 42       | -0-         | -0-                    | -0-         | 2                | 1                | 40 | 2    | Y                | -0-              | -0-     |
| 05              | 32 N       | 32       | -0-         | -0-                    | -0-         | 2                | 1                | 30 | 2    | Y                | -0-              | -0-     |
| 06              | 60 N       | 43       | -0-         | -17                    | -0-         | 2                | 1                | 41 | 2    | Y                | -0-              | -0-     |
| 07              | 31 N       | -0-      | -0-         | -31                    | -0-         |                  |                  |    |      | Y                | -0-              | -0-     |
| 08              | 41 N       | 41       | -0-         | -0-                    | -0-         | 2                | 1                | 39 | 2    | Y                | -0-              | -0-     |
| 09              | 75 N       | 75       | -0-         | -0-                    | -0-         | 3                | 1                | 72 | 2    | Y                | -0-              | -0-     |
| 10              | 0          | 34       | -0-         | 34                     | 34          | 2                | 1                | 32 | 2    | Y                | -0-              | -0-     |
| 11              | 0          | 34       | -0-         | 34                     | 68          | 2                | 1                | 32 | 2    | Y                | -0-              | -0-     |
| 12              | 0          | -0-      | -0-         | -0-                    | 68          |                  |                  |    |      | Y                | -0-              | -0-     |
| TOTAL GAS PROD: |            | 368      |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |    |      |                  |                  |         |

HEROD, D. C. WELL #: 4 RRCID -> 176046 COMPL. DATE 11/04/1999 TOTAL DEPTH 11300 PERF.11000 - 11143

|                 |        |        |     |                        |      |     |   |      |   |   |     |     |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|-----|
| 01              | 2232 N | 2220   | -0- | -12                    | -0-  | 105 | 1 | 2115 | 2 | Y | -0- | -0- |
| 02              | 1820 N | 1776   | -0- | -44                    | -0-  | 88  | 1 | 1688 | 2 | Y | -0- | -0- |
| 03              | 2188 N | 2188   | -0- | -0-                    | -0-  | 108 | 1 | 2080 | 2 | Y | -0- | -0- |
| 04              | 2095 N | 2095   | -0- | -0-                    | -0-  | 103 | 1 | 1992 | 2 | Y | -0- | -0- |
| 05              | 2210 N | 2210   | -0- | -0-                    | -0-  | 112 | 1 | 2098 | 2 | Y | -0- | -0- |
| 06              | 1983 N | 1983   | -0- | -0-                    | -0-  | 97  | 1 | 1886 | 2 | Y | -0- | -0- |
| 07              | 2015 N | 201    | -0- | -1814                  | -0-  | 10  | 1 | 191  | 2 | Y | -0- | -0- |
| 08              | 2046 N | 1647   | -0- | -399                   | -0-  | 77  | 1 | 1570 | 2 | Y | -0- | -0- |
| 09              | 1980 N | 1835   | -0- | -145                   | -0-  | 83  | 1 | 1752 | 2 | Y | -0- | -0- |
| 10              | 0      | 1766   | -0- | 1766                   | 1766 | 82  | 1 | 1684 | 2 | Y | -0- | -0- |
| 11              | 0      | 1636   | -0- | 1636                   | 3402 | 75  | 1 | 1561 | 2 | Y | -0- | -0- |
| 12              | 0      | 1758   | -0- | 1758                   | 5160 | 81  | 1 | 1677 | 2 | Y | -0- | -0- |
| TOTAL GAS PROD: |        | 21,315 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |     |     |

A. R. EASTERLING ET AL UNIT WELL #: 4 RRCID -> 176748 COMPL. DATE 03/06/2000 TOTAL DEPTH 11700 PERF.11318 - 11466

|                 |       |       |     |                        |     |     |   |     |   |   |     |     |
|-----------------|-------|-------|-----|------------------------|-----|-----|---|-----|---|---|-----|-----|
| 01              | 9 N   | 6     | -0- | -3                     | -0- | 6   | 2 |     |   | Y | -0- | -0- |
| 02              | T. A. | 79    | -0- | 79                     | 79  | 4   | 1 | 75  | 2 | Y | -0- | -0- |
| 03              | T. A. | 142   | -0- | 142                    | 221 | 7   | 1 | 135 | 2 | Y | -0- | -0- |
| 04              | T. A. | 130   | -0- | 130                    | 351 | 6   | 1 | 124 | 2 | Y | -0- | -0- |
| 05              | 488 X | 137   | -0- | -351                   | -0- | 7   | 1 | 130 | 2 | Y | -0- | -0- |
| 06              | 141 N | 141   | -0- | -0-                    | -0- | 7   | 1 | 134 | 2 | Y | -0- | -0- |
| 07              | 144 N | 144   | -0- | -0-                    | -0- | 7   | 1 | 137 | 2 | Y | -0- | -0- |
| 08              | 145 N | 145   | -0- | -0-                    | -0- | 7   | 1 | 138 | 2 | Y | -0- | -0- |
| 09              | 150 N | 135   | -0- | -15                    | -0- | 6   | 1 | 129 | 2 | Y | -0- | -0- |
| 10              | 0     | 136   | -0- | 136                    | 136 | 6   | 1 | 130 | 2 | Y | -0- | -0- |
| 11              | 0     | 143   | -0- | 143                    | 279 | 7   | 1 | 136 | 2 | Y | -0- | -0- |
| 12              | 0     | 154   | -0- | 154                    | 433 | 7   | 1 | 147 | 2 | Y | -0- | -0- |
| TOTAL GAS PROD: |       | 1,492 |     | TOTAL CONDENSATE PROD: |     | -0- |   |     |   |   |     |     |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 HAWKINS, J.G. WELL #: 4 RRCID -> 176820 COMPL. DATE 02/27/2000 TOTAL DEPTH 11000 PERF.10776 - 10832

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|
| 01              | 93 N       | 50       | -0-                     | -43                    | -0-                     | 2     | 1                   | 48         | 2     | Y         | -0-                       | -0-          | -0-         |
| 02              | 56 N       | 46       | -0-                     | -10                    | -0-                     | 2     | 1                   | 44         | 2     | Y         | -0-                       | -0-          | -0-         |
| 03              | 62 N       | 17       | -0-                     | -45                    | -0-                     | 1     | 1                   | 16         | 2     | Y         | -0-                       | -0-          | -0-         |
| 04              | 60 N       | 60       | -0-                     | -0-                    | -0-                     | 3     | 1                   | 57         | 2     | Y         | -0-                       | -0-          | -0-         |
| 05              | 62 N       | 23       | -0-                     | -39                    | -0-                     | 1     | 1                   | 22         | 2     | Y         | -0-                       | -0-          | -0-         |
| 06              | 68 N       | 68       | -0-                     | -0-                    | -0-                     | 3     | 1                   | 65         | 2     | Y         | -0-                       | -0-          | -0-         |
| 07              | 92 N       | 92       | -0-                     | -0-                    | -0-                     | 4     | 1                   | 88         | 2     | Y         | -0-                       | -0-          | -0-         |
| 08              | 73 N       | 73       | -0-                     | -0-                    | -0-                     | 3     | 1                   | 70         | 2     | Y         | -0-                       | -0-          | -0-         |
| 09              | 98 N       | 98       | -0-                     | -0-                    | -0-                     | 4     | 1                   | 94         | 2     | Y         | -0-                       | -0-          | -0-         |
| 10              | 0          | 82       | -0-                     | 82                     | 82                      | 4     | 1                   | 78         | 2     | Y         | -0-                       | -0-          | -0-         |
| 11              | 0          | -0-      | -0-                     | -0-                    | 82                      |       |                     |            |       | Y         | -0-                       | -0-          | -0-         |
| 12              | 0          | -0-      | -0-                     | -0-                    | 82                      |       |                     |            |       | Y         | -0-                       | -0-          | -0-         |
| TOTAL GAS PROD: |            | 609      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |       |           |                           |              |             |

JACKSON, JOYCE WELL #: 2 RRCID -> 176839 COMPL. DATE 02/16/2000 TOTAL DEPTH 11300 PERF.10530 - 11085

|                 |        |        |     |                        |      |     |   |      |   |   |     |     |     |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|-----|-----|
| 01              | 1527 N | 1527   | -0- | -0-                    | -0-  | 72  | 1 | 1455 | 2 | Y | -0- | -0- | -0- |
| 02              | 1288 N | 1272   | -0- | -16                    | -0-  | 63  | 1 | 1209 | 2 | Y | -0- | -0- | -0- |
| 03              | 1519 N | 1459   | -0- | -60                    | -0-  | 72  | 1 | 1387 | 2 | Y | -0- | -0- | -0- |
| 04              | 1479 N | 1479   | -0- | -0-                    | -0-  | 73  | 1 | 1406 | 2 | Y | -0- | -0- | -0- |
| 05              | 1395 N | 1041   | -0- | -354                   | -0-  | 53  | 1 | 988  | 2 | Y | -0- | -0- | -0- |
| 06              | 1410 N | 1372   | -0- | -38                    | -0-  | 67  | 1 | 1305 | 2 | Y | -0- | -0- | -0- |
| 07              | 1550 N | 1547   | -0- | -3                     | -0-  | 74  | 1 | 1473 | 2 | Y | -0- | -0- | -0- |
| 08              | 1215 N | 1215   | -0- | -0-                    | -0-  | 57  | 1 | 1158 | 2 | Y | -0- | -0- | -0- |
| 09              | 1380 N | 1092   | -0- | -288                   | -0-  | 50  | 1 | 1042 | 2 | Y | -0- | -0- | -0- |
| 10              | 0      | 1401   | -0- | 1401                   | 1401 | 65  | 1 | 1336 | 2 | Y | -0- | -0- | -0- |
| 11              | 0      | 1308   | -0- | 1308                   | 2709 | 60  | 1 | 1248 | 2 | Y | -0- | -0- | -0- |
| 12              | 0      | 1320   | -0- | 1320                   | 4029 | 61  | 1 | 1259 | 2 | Y | -0- | -0- | -0- |
| TOTAL GAS PROD: |        | 16,033 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |     |     |     |

MUSE, MCGILLIVRAY WELL #: 6 RRCID -> 177793 COMPL. DATE 03/22/2000 TOTAL DEPTH 11970 PERF.11320 - 11644

|                 |        |        |     |                        |      |     |   |      |   |   |     |     |     |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|-----|-----|
| 01              | 1705 N | 1559   | -0- | -146                   | -0-  | 74  | 1 | 1485 | 2 | N | -0- | -0- | -0- |
| 02              | 1385 N | 1385   | -0- | -0-                    | -0-  | 69  | 1 | 1316 | 2 | N | -0- | -0- | -0- |
| 03              | 1676 N | 1676   | -0- | -0-                    | -0-  | 83  | 1 | 1593 | 2 | N | -0- | -0- | -0- |
| 04              | 1500 N | 1389   | -0- | -111                   | -0-  | 69  | 1 | 1320 | 2 | N | -0- | -0- | -0- |
| 05              | 1564 N | 1564   | -0- | -0-                    | -0-  | 79  | 1 | 1485 | 2 | N | -0- | -0- | -0- |
| 06              | 1620 N | 1563   | -0- | -57                    | -0-  | 76  | 1 | 1487 | 2 | N | -0- | -0- | -0- |
| 07              | 1457 N | 1149   | -0- | -308                   | -0-  | 55  | 1 | 1094 | 2 | N | -0- | -0- | -0- |
| 08              | 1626 N | 1626   | -0- | -0-                    | -0-  | 76  | 1 | 1550 | 2 | N | -0- | -0- | -0- |
| 09              | 1563 N | 1563   | -0- | -0-                    | -0-  | 71  | 1 | 1492 | 2 | N | -0- | -0- | -0- |
| 10              | 0      | 1356   | -0- | 1356                   | 1356 | 63  | 1 | 1293 | 2 | N | -0- | -0- | -0- |
| 11              | 0      | 1583   | -0- | 1583                   | 2939 | 73  | 1 | 1510 | 2 | N | -0- | -0- | -0- |
| 12              | 0      | 1756   | -0- | 1756                   | 4695 | 81  | 1 | 1675 | 2 | N | -0- | -0- | -0- |
| TOTAL GAS PROD: |        | 18,169 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |     |     |     |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 BURLESON-MCBAY GU WELL #: 4 RRCID -> 178069 COMPL. DATE 04/22/2000 TOTAL DEPTH 11500 PERF.11162 - 11326

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 1669 N     | 1669     | -0-                     | -0-                  | -0-                     | 79    | 1                   | 1590       | 2 | N         | -0-                     |            | -0-                        |
| 02              |   | 1316 N     | 1316     | -0-                     | -0-                  | -0-                     | 65    | 1                   | 1251       | 2 | N         | -0-                     |            | -0-                        |
| 03              |   | 1426 N     | 1366     | -0-                     | -60                  | -0-                     | 67    | 1                   | 1299       | 2 | N         | -0-                     |            | -0-                        |
| 04              |   | 1407 N     | 1407     | -0-                     | -0-                  | -0-                     | 69    | 1                   | 1338       | 2 | N         | -0-                     |            | -0-                        |
| 05              |   | 1426 N     | 1121     | -0-                     | -305                 | -0-                     | 57    | 1                   | 1064       | 2 | N         | -0-                     |            | -0-                        |
| 06              |   | 1350 N     | 1142     | -0-                     | -208                 | -0-                     | 56    | 1                   | 1086       | 2 | N         | -0-                     |            | -0-                        |
| 07              |   | 1487 N     | 1487     | -0-                     | -0-                  | -0-                     | 71    | 1                   | 1416       | 2 | N         | -0-                     |            | -0-                        |
| 08              |   | 1506 N     | 1506     | -0-                     | -0-                  | -0-                     | 71    | 1                   | 1435       | 2 | N         | -0-                     |            | -0-                        |
| 09              |   | 1443 N     | 1443     | -0-                     | -0-                  | -0-                     | 66    | 1                   | 1377       | 2 | N         | -0-                     |            | -0-                        |
| 10              |   | 0          | 0        | -0-                     | 1351                 | 1351                    | 63    | 1                   | 1288       | 2 | N         | -0-                     |            | -0-                        |
| 11              |   | 0          | 1201     | -0-                     | 1201                 | 2552                    | 55    | 1                   | 1146       | 2 | N         | -0-                     |            | -0-                        |
| 12              |   | 0          | 1335     | -0-                     | 1335                 | 3887                    | 61    | 1                   | 1274       | 2 | N         | -0-                     |            | -0-                        |
| TOTAL GAS PROD: |   |            | 16,344   |                         |                      |                         |       |                     |            |   |           |                         |            |                            |
|                 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

LITTLE, W. P. WELL #: 5 RRCID -> 178081 COMPL. DATE 05/24/2000 TOTAL DEPTH 11222 PERF. 9528 - 11023

|                 |  |       |        |     |       |       |     |   |       |   |   |     |  |                            |
|-----------------|--|-------|--------|-----|-------|-------|-----|---|-------|---|---|-----|--|----------------------------|
| 01              |  | 93 N  | 87     | -0- | -6    | -0-   | 4   | 1 | 83    | 2 | Y | -0- |  | -0-                        |
| 02              |  | 84 N  | 84     | -0- | -0-   | -0-   | 4   | 1 | 80    | 2 | Y | -0- |  | -0-                        |
| 03              |  | 109 N | 109    | -0- | -0-   | -0-   | 5   | 1 | 104   | 2 | Y | -0- |  | -0-                        |
| 04              |  | 103 N | 103    | -0- | -0-   | -0-   | 5   | 1 | 98    | 2 | Y | -0- |  | -0-                        |
| 05              |  | 107 N | 107    | -0- | -0-   | -0-   | 5   | 1 | 102   | 2 | Y | -0- |  | -0-                        |
| 06              |  | 120 N | 98     | -0- | -22   | -0-   | 5   | 1 | 93    | 2 | Y | -0- |  | -0-                        |
| 07              |  | 93 N  | 93     | -0- | -0-   | -0-   | 4   | 1 | 89    | 2 | Y | -0- |  | -0-                        |
| 08              |  | 93 N  | 93     | -0- | -0-   | -0-   | 4   | 1 | 89    | 2 | Y | -0- |  | -0-                        |
| 09              |  | 90 N  | 86     | -0- | -4    | -0-   | 4   | 1 | 82    | 2 | Y | -0- |  | -0-                        |
| 10              |  | 0     | 88     | -0- | 88    | 88    | 4   | 1 | 84    | 2 | Y | -0- |  | -0-                        |
| 11              |  | 0     | 28     | -0- | 28    | 116   | 1   | 1 | 27    | 2 | Y | -0- |  | -0-                        |
| 12              |  | 0     | 11320  | -0- | 11320 | 11436 | 521 | 1 | 10799 | 2 | Y | -0- |  | -0-                        |
| TOTAL GAS PROD: |  |       | 12,296 |     |       |       |     |   |       |   |   |     |  |                            |
|                 |  |       |        |     |       |       |     |   |       |   |   |     |  | TOTAL CONDENSATE PROD: -0- |

JACKSON, JAMES W. JR. WELL #: 3 RRCID -> 178944 COMPL. DATE 05/09/2000 TOTAL DEPTH 11126 PERF. 9256 - 9885

|                 |  |      |     |     |     |     |    |   |    |   |   |     |  |                            |
|-----------------|--|------|-----|-----|-----|-----|----|---|----|---|---|-----|--|----------------------------|
| 01              |  | 31 N | 12  | -0- | -19 | -0- | 1  | 1 | 11 | 2 | N | -0- |  | -0-                        |
| 02              |  | 11 N | 10  | -0- | -1  | -0- | 10 | 2 |    |   | N | -0- |  | -0-                        |
| 03              |  | 14 N | 14  | -0- | -0- | -0- | 1  | 1 | 13 | 2 | N | -0- |  | -0-                        |
| 04              |  | 12 N | 2   | -0- | -10 | -0- | 2  | 2 |    |   | N | -0- |  | -0-                        |
| 05              |  | 52 N | 52  | -0- | -0- | -0- | 3  | 1 | 49 | 2 | N | -0- |  | -0-                        |
| 06              |  | 45 N | 45  | -0- | -0- | -0- | 2  | 1 | 43 | 2 | N | -0- |  | -0-                        |
| 07              |  | 85 N | 85  | -0- | -0- | -0- | 4  | 1 | 81 | 2 | N | -0- |  | -0-                        |
| 08              |  | 66 N | 66  | -0- | -0- | -0- | 3  | 1 | 63 | 2 | N | -0- |  | -0-                        |
| 09              |  | 60 N | 54  | -0- | -6  | -0- | 2  | 1 | 52 | 2 | N | -0- |  | -0-                        |
| 10              |  | 0    | 34  | -0- | 34  | 34  | 2  | 1 | 32 | 2 | N | -0- |  | -0-                        |
| 11              |  | 0    | 74  | -0- | 74  | 108 | 3  | 1 | 71 | 2 | N | -0- |  | -0-                        |
| 12              |  | 0    | 31  | -0- | 31  | 139 | 1  | 1 | 30 | 2 | N | -0- |  | -0-                        |
| TOTAL GAS PROD: |  |      | 479 |     |     |     |    |   |    |   |   |     |  |                            |
|                 |  |      |     |     |     |     |    |   |    |   |   |     |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 LAURENCE, R. A. WELL #: 6 RRCID -> 178971 COMPL. DATE 06/16/2000 TOTAL DEPTH 11450 PERF.11010 - 11256

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 1922 N     | 1850     | -0-                     | -72                    | -0-                     | 117   | 1                   | 1733  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 1680 N     | 1615     | -0-                     | -65                    | -0-                     | 107   | 1                   | 1508  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 1891 N     | 1826     | -0-                     | -65                    | -0-                     | 120   | 1                   | 1706  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 1800 N     | 1340     | -0-                     | -460                   | -0-                     | 95    | 1                   | 1245  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 1798 N     | 1529     | -0-                     | -269                   | -0-                     | 107   | 1                   | 1422  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 1770 N     | 1393     | -0-                     | -377                   | -0-                     | 97    | 1                   | 1296  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 1395 N     | 1121     | -0-                     | -274                   | -0-                     | 83    | 1                   | 1038  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 1519 N     | 1168     | -0-                     | -351                   | -0-                     | 85    | 1                   | 1083  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 1380 N     | 782      | -0-                     | -598                   | -0-                     | 64    | 1                   | 718   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 0          | 920      | -0-                     | 920                    | 920                     | 72    | 1                   | 848   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 0          | 1118     | -0-                     | 1118                   | 2038                    | 80    | 1                   | 1038  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 0          | 859      | -0-                     | 859                    | 2897                    | 69    | 1                   | 790   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | 15,521   |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

MABEL CARPENTER ET AL GU WELL #: 4 RRCID -> 179534 COMPL. DATE 09/24/2000 TOTAL DEPTH 11480 PERF. 9410 - 9539

|                 |       |       |     |                        |      |     |   |      |   |   |     |  |  |  |  |     |
|-----------------|-------|-------|-----|------------------------|------|-----|---|------|---|---|-----|--|--|--|--|-----|
| 01              | 62 N  | 37    | -0- | -25                    | -0-  | 2   | 1 | 35   | 2 | Y | -0- |  |  |  |  | -0- |
| 02              | 28 N  | 26    | -0- | -2                     | -0-  | 1   | 1 | 25   | 2 | Y | -0- |  |  |  |  | -0- |
| 03              | 31 N  | 28    | -0- | -3                     | -0-  | 1   | 1 | 27   | 2 | Y | -0- |  |  |  |  | -0- |
| 04              | 30 N  | 27    | -0- | -3                     | -0-  | 1   | 1 | 26   | 2 | Y | -0- |  |  |  |  | -0- |
| 05              | 37 N  | 37    | -0- | -0-                    | -0-  | 2   | 1 | 35   | 2 | Y | -0- |  |  |  |  | -0- |
| 06              | 36 N  | 36    | -0- | -0-                    | -0-  | 2   | 1 | 34   | 2 | Y | -0- |  |  |  |  | -0- |
| 07              | 41 N  | 41    | -0- | -0-                    | -0-  | 2   | 1 | 39   | 2 | Y | -0- |  |  |  |  | -0- |
| 08              | 31 N  | 16    | -0- | -15                    | -0-  | 1   | 1 | 15   | 2 | Y | -0- |  |  |  |  | -0- |
| 09              | 571 N | 571   | -0- | -0-                    | -0-  | 26  | 1 | 545  | 2 | Y | -0- |  |  |  |  | -0- |
| 10              | 0     | 4920  | -0- | 4920                   | 4920 | 228 | 1 | 4692 | 2 | Y | -0- |  |  |  |  | -0- |
| 11              | 0     | 2886  | -0- | 2886                   | 7806 | 133 | 1 | 2753 | 2 | Y | -0- |  |  |  |  | -0- |
| 12              | 0     | 246   | -0- | 246                    | 8052 | 11  | 1 | 235  | 2 | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 8,871 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |     |  |  |  |  |     |

STONE, R.E. GAS UNIT WELL #: 4 RRCID -> 179550 COMPL. DATE 09/22/2000 TOTAL DEPTH 11282 PERF. 9350 - 9996

|                 |       |       |     |                        |     |     |   |     |   |   |     |  |  |  |  |     |
|-----------------|-------|-------|-----|------------------------|-----|-----|---|-----|---|---|-----|--|--|--|--|-----|
| 01              | 441 N | 441   | -0- | -0-                    | -0- | 21  | 1 | 420 | 2 | N | -0- |  |  |  |  | -0- |
| 02              | 368 N | 368   | -0- | -0-                    | -0- | 18  | 1 | 350 | 2 | N | -0- |  |  |  |  | -0- |
| 03              | 238 N | 238   | -0- | -0-                    | -0- | 12  | 1 | 226 | 2 | N | -0- |  |  |  |  | -0- |
| 04              | 360 N | 79    | -0- | -281                   | -0- | 4   | 1 | 75  | 2 | N | -0- |  |  |  |  | -0- |
| 05              | 372 N | 37    | -0- | -335                   | -0- | 2   | 1 | 35  | 2 | N | -0- |  |  |  |  | -0- |
| 06              | 240 N | 22    | -0- | -218                   | -0- | 1   | 1 | 21  | 2 | N | -0- |  |  |  |  | -0- |
| 07              | 93 N  | 15    | -0- | -78                    | -0- | 1   | 1 | 14  | 2 | N | -0- |  |  |  |  | -0- |
| 08              | 31 N  | 20    | -0- | -11                    | -0- | 1   | 1 | 19  | 2 | N | -0- |  |  |  |  | -0- |
| 09              | 82 N  | 82    | -0- | -0-                    | -0- | 4   | 1 | 78  | 2 | N | -0- |  |  |  |  | -0- |
| 10              | 0     | 186   | -0- | 186                    | 186 | 9   | 1 | 177 | 2 | N | -0- |  |  |  |  | -0- |
| 11              | 0     | 293   | -0- | 293                    | 479 | 13  | 1 | 280 | 2 | N | -0- |  |  |  |  | -0- |
| 12              | 0     | 135   | -0- | 135                    | 614 | 6   | 1 | 129 | 2 | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 1,916 |     | TOTAL CONDENSATE PROD: |     | -0- |   |     |   |   |     |  |  |  |  |     |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 RAINES, B. J. WELL #: 7 RRCID -> 179690 COMPL. DATE 10/12/2000 TOTAL DEPTH 11632 PERF.11133 - 11324

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|------------------------|-----|
| 01              | 1147 N     | 929      | -0-                     | -218                  | -0-                     | 44    | 1                   | 885        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| 02              | 896 N      | 836      | -0-                     | -60                   | -0-                     | 41    | 1                   | 795        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| 03              | 930 N      | 910      | -0-                     | -20                   | -0-                     | 45    | 1                   | 865        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| 04              | 910 N      | 910      | -0-                     | -0-                   | -0-                     | 45    | 1                   | 865        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| 05              | 930 N      | 515      | -0-                     | -415                  | -0-                     | 26    | 1                   | 489        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| 06              | 870 N      | 254      | -0-                     | -616                  | -0-                     | 12    | 1                   | 242        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| 07              | 961 N      | 775      | -0-                     | -186                  | -0-                     | 37    | 1                   | 738        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| 08              | 807 N      | 807      | -0-                     | -0-                   | -0-                     | 38    | 1                   | 769        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| 09              | 700 N      | 700      | -0-                     | -0-                   | -0-                     | 32    | 1                   | 668        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| 10              | 0          | 634      | -0-                     | 634                   | 634                     | 29    | 1                   | 605        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| 11              | 0          | 787      | -0-                     | 787                   | 1421                    | 36    | 1                   | 751        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| 12              | 0          | 764      | -0-                     | 764                   | 2185                    | 35    | 1                   | 729        | 2 | Y         | -0-                     | -0-        | -0-                    |     |
| TOTAL GAS PROD: |            | 8,821    |                         |                       |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

THURMAN, M. J. ESTATE WELL #: 5 RRCID -> 179838 COMPL. DATE 02/10/2004 TOTAL DEPTH 10884 PERF. 8939 - 9573

|                 |        |        |     |      |      |    |   |      |   |   |     |     |                        |     |
|-----------------|--------|--------|-----|------|------|----|---|------|---|---|-----|-----|------------------------|-----|
| 01              | 1378 N | 1378   | -0- | -0-  | -0-  | 65 | 1 | 1313 | 2 | Y | -0- | -0- | -0-                    |     |
| 02              | 1008 N | 996    | -0- | -12  | -0-  | 49 | 1 | 947  | 2 | Y | -0- | -0- | -0-                    |     |
| 03              | 1302 N | 1035   | -0- | -267 | -0-  | 51 | 1 | 984  | 2 | Y | -0- | -0- | -0-                    |     |
| 04              | 1320 N | 1061   | -0- | -259 | -0-  | 52 | 1 | 1009 | 2 | Y | -0- | -0- | -0-                    |     |
| 05              | 1627 N | 1627   | -0- | -0-  | -0-  | 82 | 1 | 1545 | 2 | Y | -0- | -0- | -0-                    |     |
| 06              | 1345 N | 1345   | -0- | -0-  | -0-  | 66 | 1 | 1279 | 2 | Y | -0- | -0- | -0-                    |     |
| 07              | 1349 N | 1349   | -0- | -0-  | -0-  | 65 | 1 | 1284 | 2 | Y | -0- | -0- | -0-                    |     |
| 08              | 1364 N | 1364   | -0- | -0-  | -0-  | 64 | 1 | 1300 | 2 | Y | -0- | -0- | -0-                    |     |
| 09              | 1109 N | 1109   | -0- | -0-  | -0-  | 50 | 1 | 1059 | 2 | Y | -0- | -0- | -0-                    |     |
| 10              | 0      | 990    | -0- | 990  | 990  | 46 | 1 | 944  | 2 | Y | -0- | -0- | -0-                    |     |
| 11              | 0      | 833    | -0- | 833  | 1823 | 38 | 1 | 795  | 2 | Y | -0- | -0- | -0-                    |     |
| 12              | 0      | 886    | -0- | 886  | 2709 | 41 | 1 | 845  | 2 | Y | -0- | -0- | -0-                    |     |
| TOTAL GAS PROD: |        | 13,973 |     |      |      |    |   |      |   |   |     |     | TOTAL CONDENSATE PROD: | -0- |

MILES, C. A. WELL #: 6 RRCID -> 180147 COMPL. DATE 09/02/2000 TOTAL DEPTH 11700 PERF.11374 - 11483

|                 |        |        |     |      |      |     |   |      |   |   |     |     |                        |     |
|-----------------|--------|--------|-----|------|------|-----|---|------|---|---|-----|-----|------------------------|-----|
| 01              | 2170 N | 1712   | -0- | -458 | -0-  | 81  | 1 | 1631 | 2 | N | -0- | -0- | -0-                    |     |
| 02              | 1960 N | 1794   | -0- | -166 | -0-  | 89  | 1 | 1705 | 2 | N | -0- | -0- | -0-                    |     |
| 03              | 2059 N | 2059   | -0- | -0-  | -0-  | 102 | 1 | 1957 | 2 | N | -0- | -0- | -0-                    |     |
| 04              | 1864 N | 1864   | -0- | -0-  | -0-  | 92  | 1 | 1772 | 2 | N | -0- | -0- | -0-                    |     |
| 05              | 1984 N | 1472   | -0- | -512 | -0-  | 74  | 1 | 1398 | 2 | N | -0- | -0- | -0-                    |     |
| 06              | 2267 N | 2267   | -0- | -0-  | -0-  | 111 | 1 | 2156 | 2 | N | -0- | -0- | -0-                    |     |
| 07              | 2152 N | 2152   | -0- | -0-  | -0-  | 103 | 1 | 2049 | 2 | N | -0- | -0- | -0-                    |     |
| 08              | 1703 N | 1703   | -0- | -0-  | -0-  | 80  | 1 | 1623 | 2 | N | -0- | -0- | -0-                    |     |
| 09              | 2100 N | 1975   | -0- | -125 | -0-  | 90  | 1 | 1885 | 2 | N | -0- | -0- | -0-                    |     |
| 10              | 0      | 2233   | -0- | 2233 | 2233 | 104 | 1 | 2129 | 2 | N | -0- | -0- | -0-                    |     |
| 11              | 0      | 2095   | -0- | 2095 | 4328 | 96  | 1 | 1999 | 2 | N | -0- | -0- | -0-                    |     |
| 12              | 0      | 2071   | -0- | 2071 | 6399 | 95  | 1 | 1976 | 2 | N | -0- | -0- | -0-                    |     |
| TOTAL GAS PROD: |        | 23,397 |     |      |      |     |   |      |   |   |     |     | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 CROFT, M. V. WELL #: 3 RRCID -> 180148 COMPL. DATE 08/26/2000 TOTAL DEPTH 11010 PERF. 9104 - 9629

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 628 N      | 628      | -0-                     | -0-                    | -0-                     | 31    | 1                   | 597   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 454 N      | 454      | -0-                     | -0-                    | -0-                     | 22    | 1                   | 432   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | 556      | -0-                     | 556                    | 556                     | 26    | 1                   | 530   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | 483      | -0-                     | 483                    | 1039                    | 22    | 1                   | 461   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | 518      | -0-                     | 518                    | 1557                    | 24    | 1                   | 494   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 0          | 445      | -0-                     | 445                    | 2002                    | 20    | 1                   | 425   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 0          | 610      | -0-                     | 610                    | 2612                    | 28    | 1                   | 582   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | 3,694    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

ANGELINA COUNTY LUMBER CO. WELL #: 4 RRCID -> 180576 COMPL. DATE 11/09/2000 TOTAL DEPTH 11631 PERF.10588 - 10596

|                 |       |       |     |                        |      |     |   |     |   |   |     |  |  |  |  |     |
|-----------------|-------|-------|-----|------------------------|------|-----|---|-----|---|---|-----|--|--|--|--|-----|
| 01              | 992 N | 923   | -0- | -69                    | -0-  | 73  | 1 | 850 | 2 | Y | -0- |  |  |  |  | -0- |
| 02              | 840 N | 812   | -0- | -28                    | -0-  | 67  | 1 | 745 | 2 | Y | -0- |  |  |  |  | -0- |
| 03              | 930 N | 555   | -0- | -375                   | -0-  | 57  | 1 | 498 | 2 | Y | -0- |  |  |  |  | -0- |
| 04              | 900 N | 439   | -0- | -461                   | -0-  | 50  | 1 | 389 | 2 | Y | -0- |  |  |  |  | -0- |
| 05              | 899 N | 521   | -0- | -378                   | -0-  | 56  | 1 | 465 | 2 | Y | -0- |  |  |  |  | -0- |
| 06              | 540 N | 488   | -0- | -52                    | -0-  | 53  | 1 | 435 | 2 | Y | -0- |  |  |  |  | -0- |
| 07              | 649 N | 649   | -0- | -0-                    | -0-  | 61  | 1 | 588 | 2 | Y | -0- |  |  |  |  | -0- |
| 08              | 644 N | 644   | -0- | -0-                    | -0-  | 60  | 1 | 584 | 2 | Y | -0- |  |  |  |  | -0- |
| 09              | 640 N | 640   | -0- | -0-                    | -0-  | 58  | 1 | 582 | 2 | Y | -0- |  |  |  |  | -0- |
| 10              | 0     | 632   | -0- | 632                    | 632  | 59  | 1 | 573 | 2 | Y | -0- |  |  |  |  | -0- |
| 11              | 0     | 501   | -0- | 501                    | 1133 | 52  | 1 | 449 | 2 | Y | -0- |  |  |  |  | -0- |
| 12              | 0     | 239   | -0- | 239                    | 1372 | 41  | 1 | 198 | 2 | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 7,043 |     | TOTAL CONDENSATE PROD: |      | -0- |   |     |   |   |     |  |  |  |  |     |

SMYTHE GAS UNIT WELL #: 9 RRCID -> 180682 COMPL. DATE 10/31/2000 TOTAL DEPTH 11496 PERF.11116 - 11264

|                 |        |        |     |                        |      |     |   |      |   |   |     |   |   |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|---|---|--|--|-----|
| 01              | 2789 N | 2789   | -0- | -0-                    | -0-  | 132 | 1 | 2657 | 2 | Y | -0- | 4 | 1 |  |  | -0- |
| 02              | 2517 N | 2517   | -0- | -0-                    | -0-  | 125 | 1 | 2392 | 2 | Y | -0- |   |   |  |  | -0- |
| 03              | 2649 N | 2649   | -0- | -0-                    | -0-  | 131 | 1 | 2518 | 2 | Y | -0- |   |   |  |  | -0- |
| 04              | 2610 N | 2436   | -0- | -174                   | -0-  | 120 | 1 | 2316 | 2 | Y | -0- |   |   |  |  | -0- |
| 05              | 2697 N | 2589   | -0- | -108                   | -0-  | 131 | 1 | 2458 | 2 | Y | -0- |   |   |  |  | -0- |
| 06              | 2587 N | 2587   | -0- | -0-                    | -0-  | 127 | 1 | 2460 | 2 | Y | -0- |   |   |  |  | -0- |
| 07              | 2647 N | 2647   | -0- | -0-                    | -0-  | 127 | 1 | 2520 | 2 | Y | -0- |   |   |  |  | -0- |
| 08              | 2604 N | 2047   | -0- | -557                   | -0-  | 96  | 1 | 1951 | 2 | Y | -0- |   |   |  |  | -0- |
| 09              | 2681 N | 2681   | -0- | -0-                    | -0-  | 122 | 1 | 2559 | 2 | Y | -0- |   |   |  |  | -0- |
| 10              | 0      | 2437   | -0- | 2437                   | 2437 | 113 | 1 | 2324 | 2 | Y | -0- |   |   |  |  | -0- |
| 11              | 0      | 2459   | -0- | 2459                   | 4896 | 113 | 1 | 2346 | 2 | Y | -0- |   |   |  |  | -0- |
| 12              | 0      | 2711   | -0- | 2711                   | 7607 | 125 | 1 | 2586 | 2 | Y | -0- |   |   |  |  | -0- |
| TOTAL GAS PROD: |        | 30,549 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |     |   |   |  |  |     |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 MAE B. VANCE GU WELL #: 6 RRCID -> 181010 COMPL. DATE 04/27/2004 TOTAL DEPTH 11200 PERF. 9140 - 9811

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

LAURENCE, R. A. WELL #: 7 RRCID -> 181072 COMPL. DATE 11/16/2000 TOTAL DEPTH 11200 PERF.10874 - 10992

|    |  |       |     |     |      |      |    |   |     |   |   |     |  |     |
|----|--|-------|-----|-----|------|------|----|---|-----|---|---|-----|--|-----|
| 01 |  | 937 N | 937 | -0- | -0-  | -0-  | 44 | 1 | 893 | 2 | Y | -0- |  | -0- |
| 02 |  | 868 N | 700 | -0- | -168 | -0-  | 35 | 1 | 665 | 2 | Y | -0- |  | -0- |
| 03 |  | 961 N | 773 | -0- | -188 | -0-  | 38 | 1 | 735 | 2 | Y | -0- |  | -0- |
| 04 |  | 900 N | 681 | -0- | -219 | -0-  | 34 | 1 | 647 | 2 | Y | -0- |  | -0- |
| 05 |  | 775 N | 756 | -0- | -19  | -0-  | 38 | 1 | 718 | 2 | Y | -0- |  | -0- |
| 06 |  | 750 N | 737 | -0- | -13  | -0-  | 36 | 1 | 701 | 2 | Y | -0- |  | -0- |
| 07 |  | 859 N | 859 | -0- | -0-  | -0-  | 41 | 1 | 818 | 2 | Y | -0- |  | -0- |
| 08 |  | 897 N | 897 | -0- | -0-  | -0-  | 42 | 1 | 855 | 2 | Y | -0- |  | -0- |
| 09 |  | 941 N | 941 | -0- | -0-  | -0-  | 43 | 1 | 898 | 2 | Y | -0- |  | -0- |
| 10 |  | 0     | 921 | -0- | 921  | 921  | 43 | 1 | 878 | 2 | Y | -0- |  | -0- |
| 11 |  | 0     | 439 | -0- | 439  | 1360 | 20 | 1 | 419 | 2 | Y | -0- |  | -0- |
| 12 |  | 0     | 681 | -0- | 681  | 2041 | 31 | 1 | 650 | 2 | Y | -0- |  | -0- |

TOTAL GAS PROD: 9,322 TOTAL CONDENSATE PROD: -0-

SPENCE, RALPH WELL #: 5 RRCID -> 181074 COMPL. DATE 12/17/2000 TOTAL DEPTH 11100 PERF.10734 - 10892

|    |  |        |      |     |      |      |    |   |      |   |   |     |  |     |
|----|--|--------|------|-----|------|------|----|---|------|---|---|-----|--|-----|
| 01 |  | 1132 N | 1132 | -0- | -0-  | -0-  | 54 | 1 | 1078 | 2 | Y | -0- |  | -0- |
| 02 |  | 1008 N | 990  | -0- | -18  | -0-  | 49 | 1 | 941  | 2 | Y | -0- |  | -0- |
| 03 |  | 1136 N | 1136 | -0- | -0-  | -0-  | 56 | 1 | 1080 | 2 | Y | -0- |  | -0- |
| 04 |  | 1080 N | 1007 | -0- | -73  | -0-  | 50 | 1 | 957  | 2 | Y | -0- |  | -0- |
| 05 |  | 1105 N | 1105 | -0- | -0-  | -0-  | 56 | 1 | 1049 | 2 | Y | -0- |  | -0- |
| 06 |  | 1080 N | 517  | -0- | -563 | -0-  | 25 | 1 | 492  | 2 | Y | -0- |  | -0- |
| 07 |  | 1054 N | 977  | -0- | -77  | -0-  | 47 | 1 | 930  | 2 | Y | -0- |  | -0- |
| 08 |  | 1085 N | 583  | -0- | -502 | -0-  | 27 | 1 | 556  | 2 | Y | -0- |  | -0- |
| 09 |  | 597 N  | 597  | -0- | -0-  | -0-  | 27 | 1 | 570  | 2 | Y | -0- |  | -0- |
| 10 |  | 0      | 737  | -0- | 737  | 737  | 34 | 1 | 703  | 2 | Y | -0- |  | -0- |
| 11 |  | 0      | 346  | -0- | 346  | 1083 | 16 | 1 | 330  | 2 | Y | -0- |  | -0- |
| 12 |  | 0      | 336  | -0- | 336  | 1419 | 15 | 1 | 321  | 2 | Y | -0- |  | -0- |

TOTAL GAS PROD: 9,463 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 BROWDER GAS UNIT WELL #: 8 RRCID -> 181128 COMPL. DATE 01/18/2001 TOTAL DEPTH 11406 PERF.10870 - 11214

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|------------|----------|-------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 | 1006 N     | 1006     | -0-         | -0-                   | -0-                     | 48    | 1                   | 958   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 02 | 848 N      | 848      | -0-         | -0-                   | -0-                     | 42    | 1                   | 806   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 03 | 983 N      | 983      | -0-         | -0-                   | -0-                     | 49    | 1                   | 934   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 04 | 936 N      | 936      | -0-         | -0-                   | -0-                     | 46    | 1                   | 890   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 05 | 948 N      | 948      | -0-         | -0-                   | -0-                     | 48    | 1                   | 900   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 06 | 949 N      | 949      | -0-         | -0-                   | -0-                     | 46    | 1                   | 903   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 07 | 930 N      | 900      | -0-         | -30                   | -0-                     | 43    | 1                   | 857   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08 | 920 N      | 920      | -0-         | -0-                   | -0-                     | 43    | 1                   | 877   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09 | 870 N      | 867      | -0-         | -3                    | -0-                     | 39    | 1                   | 828   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10 | 0          | 897      | -0-         | 897                   | -0-                     | 42    | 1                   | 855   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11 | 0          | 871      | -0-         | 871                   | -0-                     | 40    | 1                   | 831   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12 | 0          | 1018     | -0-         | 1018                  | -0-                     | 47    | 1                   | 971   | 2                   | Y | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: 11,143 TOTAL CONDENSATE PROD: -0-

FERGUSON GAS UNIT WELL #: 5 RRCID -> 181130 COMPL. DATE 01/17/2001 TOTAL DEPTH 11520 PERF.11274 - 11304

|    |          |     |     |     |     |  |  |  |  |   |     |  |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PRESLEY SADLER GAS UNIT WELL #: 7 RRCID -> 181522 COMPL. DATE 01/17/2001 TOTAL DEPTH 11540 PERF.10954 - 11166

|    |          |     |     |     |     |  |  |  |  |   |     |  |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 BURLISON-MCBAY GU WELL #: 5 RRCID -> 181546 COMPL. DATE 12/22/2000 TOTAL DEPTH 11603 PERF.11257 - 11399

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              | 837 N      | 657      | -0-                     | -180                 | -0-                     | 61    | 1                   | 596        | 2 | Y         | -0-                     | -0-        | -0-                        |
| 02              | 708 N      | 708      | -0-                     | -0-                  | -0-                     | 62    | 1                   | 646        | 2 | Y         | -0-                     | -0-        | -0-                        |
| 03              | 850 N      | 850      | -0-                     | -0-                  | -0-                     | 72    | 1                   | 778        | 2 | Y         | -0-                     | -0-        | -0-                        |
| 04              | 851 N      | 851      | -0-                     | -0-                  | -0-                     | 71    | 1                   | 780        | 2 | Y         | -0-                     | -0-        | -0-                        |
| 05              | 865 N      | 865      | -0-                     | -0-                  | -0-                     | 73    | 1                   | 792        | 2 | Y         | -0-                     | -0-        | -0-                        |
| 06              | 805 N      | 805      | -0-                     | -0-                  | -0-                     | 68    | 1                   | 737        | 2 | Y         | -0-                     | -0-        | -0-                        |
| 07              | 763 N      | 763      | -0-                     | -0-                  | -0-                     | 66    | 1                   | 697        | 2 | Y         | -0-                     | -0-        | -0-                        |
| 08              | 806 N      | 743      | -0-                     | -63                  | -0-                     | 65    | 1                   | 678        | 2 | Y         | -0-                     | -0-        | -0-                        |
| 09              | 780 N      | 714      | -0-                     | -66                  | -0-                     | 61    | 1                   | 653        | 2 | Y         | -0-                     | -0-        | -0-                        |
| 10              | 0          | 740      | -0-                     | 740                  | 740                     | 64    | 1                   | 676        | 2 | Y         | -0-                     | -0-        | -0-                        |
| 11              | 0          | 723      | -0-                     | 723                  | 1463                    | 62    | 1                   | 661        | 2 | Y         | -0-                     | -0-        | -0-                        |
| 12              | 0          | 710      | -0-                     | 710                  | 2173                    | 62    | 1                   | 648        | 2 | Y         | -0-                     | -0-        | -0-                        |
| TOTAL GAS PROD: |            | 9,129    |                         |                      |                         |       |                     |            |   |           |                         |            |                            |
|                 |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

RAINES, B. J. WELL #: 8 RRCID -> 181738 COMPL. DATE 02/18/2001 TOTAL DEPTH 11450 PERF.10956 - 11148

|                 |       |       |     |     |      |    |   |     |   |   |     |     |                            |
|-----------------|-------|-------|-----|-----|------|----|---|-----|---|---|-----|-----|----------------------------|
| 01              | 421 N | 421   | -0- | -0- | -0-  | 20 | 1 | 401 | 2 | Y | -0- | -0- | -0-                        |
| 02              | 392 N | 386   | -0- | -6  | -0-  | 19 | 1 | 367 | 2 | Y | -0- | -0- | -0-                        |
| 03              | 434 N | 429   | -0- | -5  | -0-  | 21 | 1 | 408 | 2 | Y | -0- | -0- | -0-                        |
| 04              | 420 N | 405   | -0- | -15 | -0-  | 20 | 1 | 385 | 2 | Y | -0- | -0- | -0-                        |
| 05              | 438 N | 438   | -0- | -0- | -0-  | 22 | 1 | 416 | 2 | Y | -0- | -0- | -0-                        |
| 06              | 420 N | 411   | -0- | -9  | -0-  | 20 | 1 | 391 | 2 | Y | -0- | -0- | -0-                        |
| 07              | 444 N | 444   | -0- | -0- | -0-  | 21 | 1 | 423 | 2 | Y | -0- | -0- | -0-                        |
| 08              | 485 N | 485   | -0- | -0- | -0-  | 23 | 1 | 462 | 2 | Y | -0- | -0- | -0-                        |
| 09              | 482 N | 482   | -0- | -0- | -0-  | 22 | 1 | 460 | 2 | Y | -0- | -0- | -0-                        |
| 10              | 0     | 456   | -0- | 456 | 456  | 21 | 1 | 435 | 2 | Y | -0- | -0- | -0-                        |
| 11              | 0     | 454   | -0- | 454 | 910  | 21 | 1 | 433 | 2 | Y | -0- | -0- | -0-                        |
| 12              | 0     | 410   | -0- | 410 | 1320 | 19 | 1 | 391 | 2 | Y | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |       | 5,221 |     |     |      |    |   |     |   |   |     |     |                            |
|                 |       |       |     |     |      |    |   |     |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

QUINN ESTATE WELL #: 5 RRCID -> 181773 COMPL. DATE 02/21/2001 TOTAL DEPTH 11574 PERF.11148 - 11348

|                 |          |        |     |       |      |     |   |      |   |   |     |     |                            |
|-----------------|----------|--------|-----|-------|------|-----|---|------|---|---|-----|-----|----------------------------|
| 01              | 14B2 EXT | -0-    | -0- | -0-   | -0-  |     |   |      |   | Y | -0- | -0- | -0-                        |
| 02              | 14B2 EXT | -0-    | -0- | -0-   | -0-  |     |   |      |   | Y | -0- | -0- | -0-                        |
| 03              | 14B2 EXT | -0-    | -0- | -0-   | -0-  |     |   |      |   | Y | -0- | -0- | -0-                        |
| 04              | 14B2 EXT | 341    | -0- | 341   | 341  | 17  | 1 | 324  | 2 | Y | -0- | -0- | -0-                        |
| 05              | 14B2 EXT | 1912   | -0- | 1912  | 2253 | 97  | 1 | 1815 | 2 | Y | -0- | -0- | -0-                        |
| 06              | 14B2 EXT | 2213   | -0- | 2213  | 4466 | 108 | 1 | 2105 | 2 | Y | -0- | -0- | -0-                        |
| 07              | 6524 X   | 2058   | -0- | -4466 | -0-  | 99  | 1 | 1959 | 2 | Y | -0- | -0- | -0-                        |
| 08              | 1908 N   | 1908   | -0- | -0-   | -0-  | 90  | 1 | 1818 | 2 | Y | -0- | -0- | -0-                        |
| 09              | 1769 N   | 1769   | -0- | -0-   | -0-  | 80  | 1 | 1689 | 2 | Y | -0- | -0- | -0-                        |
| 10              | 0        | 1405   | -0- | 1405  | 1405 | 65  | 1 | 1340 | 2 | Y | -0- | -0- | -0-                        |
| 11              | 0        | 1129   | -0- | 1129  | 2534 | 52  | 1 | 1077 | 2 | Y | -0- | -0- | -0-                        |
| 12              | 0        | 695    | -0- | 695   | 3229 | 32  | 1 | 663  | 2 | Y | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |          | 13,430 |     |       |      |     |   |      |   |   |     |     |                            |
|                 |          |        |     |       |      |     |   |      |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 NETTLES, L.O. GAS UNIT WELL #: 3 RRCID -> 181950 COMPL. DATE 03/12/2001 TOTAL DEPTH 11570 PERF. 9813 - 10380

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE                |
|-----------------|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|----------------------------|
| 01              | 2829 X     | 2829     | -0-         | -0-            | -0-         | 134   | 1              | 2695  | 2              | N | -0-       |       |                |       | -0-                        |
| 02              | 2578 X     | 2578     | -0-         | -0-            | -0-         | 128   | 1              | 2450  | 2              | N | -0-       |       |                |       | -0-                        |
| 03              | 3041 X     | 3041     | -0-         | -0-            | -0-         | 150   | 1              | 2891  | 2              | N | -0-       |       |                |       | -0-                        |
| 04              | 2831 X     | 2831     | -0-         | -0-            | -0-         | 140   | 1              | 2691  | 2              | N | -0-       |       |                |       | -0-                        |
| 05              | 2971 X     | 2971     | -0-         | -0-            | -0-         | 150   | 1              | 2821  | 2              | N | -0-       |       |                |       | -0-                        |
| 06              | 2780 X     | 2780     | -0-         | -0-            | -0-         | 136   | 1              | 2644  | 2              | N | -0-       |       |                |       | -0-                        |
| 07              | 2636 X     | 2636     | -0-         | -0-            | -0-         | 126   | 1              | 2510  | 2              | N | -0-       |       |                |       | -0-                        |
| 08              | 2907 X     | 2907     | -0-         | -0-            | -0-         | 137   | 1              | 2770  | 2              | N | -0-       |       |                |       | -0-                        |
| 09              | 2660 N     | 2660     | -0-         | -0-            | -0-         | 121   | 1              | 2539  | 2              | N | -0-       |       |                |       | -0-                        |
| 10              | 0          | 2672     | -0-         | 2672           | 2672        | 124   | 1              | 2548  | 2              | N | -0-       |       |                |       | -0-                        |
| 11              | 0          | 2613     | -0-         | 2613           | 5285        | 120   | 1              | 2493  | 2              | N | -0-       |       |                |       | -0-                        |
| 12              | 0          | 2587     | -0-         | 2587           | 7872        | 119   | 1              | 2468  | 2              | N | -0-       |       |                |       | -0-                        |
| TOTAL GAS PROD: |            | 33,105   |             |                |             |       |                |       |                |   |           |       |                |       |                            |
|                 |            |          |             |                |             |       |                |       |                |   |           |       |                |       | TOTAL CONDENSATE PROD: -0- |

EASTERLING, A. R. ET AL UNIT WELL #: 5 RRCID -> 182155 COMPL. DATE 02/26/2001 TOTAL DEPTH 11753 PERF.11288 - 11518

|                 |        |        |     |      |      |     |   |      |   |   |     |  |  |  |                            |
|-----------------|--------|--------|-----|------|------|-----|---|------|---|---|-----|--|--|--|----------------------------|
| 01              | 2077 N | 2005   | -0- | -72  | -0-  | 95  | 1 | 1910 | 2 | N | -0- |  |  |  | -0-                        |
| 02              | 1988 N | 1805   | -0- | -183 | -0-  | 89  | 1 | 1716 | 2 | N | -0- |  |  |  | -0-                        |
| 03              | 2170 N | 1997   | -0- | -173 | -0-  | 99  | 1 | 1898 | 2 | N | -0- |  |  |  | -0-                        |
| 04              | 1977 N | 1977   | -0- | -0-  | -0-  | 98  | 1 | 1879 | 2 | N | -0- |  |  |  | -0-                        |
| 05              | 2070 N | 2070   | -0- | -0-  | -0-  | 105 | 1 | 1965 | 2 | N | -0- |  |  |  | -0-                        |
| 06              | 2343 N | 2343   | -0- | -0-  | -0-  | 115 | 1 | 2228 | 2 | N | -0- |  |  |  | -0-                        |
| 07              | 2300 N | 2300   | -0- | -0-  | -0-  | 110 | 1 | 2190 | 2 | N | -0- |  |  |  | -0-                        |
| 08              | 2077 N | 1241   | -0- | -836 | -0-  | 58  | 1 | 1183 | 2 | N | -0- |  |  |  | -0-                        |
| 09              | 2250 N | 1457   | -0- | -793 | -0-  | 66  | 1 | 1391 | 2 | N | -0- |  |  |  | -0-                        |
| 10              | 0      | 1372   | -0- | 1372 | 1372 | 64  | 1 | 1308 | 2 | N | -0- |  |  |  | -0-                        |
| 11              | 0      | 1260   | -0- | 1260 | 2632 | 58  | 1 | 1202 | 2 | N | -0- |  |  |  | -0-                        |
| 12              | 0      | 1364   | -0- | 1364 | 3996 | 63  | 1 | 1301 | 2 | N | -0- |  |  |  | -0-                        |
| TOTAL GAS PROD: |        | 21,191 |     |      |      |     |   |      |   |   |     |  |  |  |                            |
|                 |        |        |     |      |      |     |   |      |   |   |     |  |  |  | TOTAL CONDENSATE PROD: -0- |

CROFT, M. V. WELL #: 4 RRCID -> 182257 COMPL. DATE 04/03/2001 TOTAL DEPTH 11122 PERF.10802 - 10902

|                 |        |        |     |      |      |     |   |      |   |   |     |  |  |  |                            |
|-----------------|--------|--------|-----|------|------|-----|---|------|---|---|-----|--|--|--|----------------------------|
| 01              | 2432 N | 2432   | -0- | -0-  | -0-  | 115 | 1 | 2317 | 2 | N | -0- |  |  |  | -0-                        |
| 02              | 2082 N | 2082   | -0- | -0-  | -0-  | 103 | 1 | 1979 | 2 | N | -0- |  |  |  | -0-                        |
| 03              | 1956 N | 1956   | -0- | -0-  | -0-  | 97  | 1 | 1859 | 2 | N | -0- |  |  |  | -0-                        |
| 04              | 1890 N | 1572   | -0- | -318 | -0-  | 78  | 1 | 1494 | 2 | N | -0- |  |  |  | -0-                        |
| 05              | 1953 N | 1497   | -0- | -456 | -0-  | 76  | 1 | 1421 | 2 | N | -0- |  |  |  | -0-                        |
| 06              | 1860 N | 1623   | -0- | -237 | -0-  | 79  | 1 | 1544 | 2 | N | -0- |  |  |  | -0-                        |
| 07              | 1672 N | 1672   | -0- | -0-  | -0-  | 80  | 1 | 1592 | 2 | N | -0- |  |  |  | -0-                        |
| 08              | 1516 N | 1516   | -0- | -0-  | -0-  | 71  | 1 | 1445 | 2 | N | -0- |  |  |  | -0-                        |
| 09              | 1620 N | 1550   | -0- | -70  | -0-  | 70  | 1 | 1480 | 2 | N | -0- |  |  |  | -0-                        |
| 10              | 0      | 1787   | -0- | 1787 | 1787 | 83  | 1 | 1704 | 2 | N | -0- |  |  |  | -0-                        |
| 11              | 0      | 1967   | -0- | 1967 | 3754 | 90  | 1 | 1877 | 2 | N | -0- |  |  |  | -0-                        |
| 12              | 0      | 2045   | -0- | 2045 | 5799 | 94  | 1 | 1951 | 2 | N | -0- |  |  |  | -0-                        |
| TOTAL GAS PROD: |        | 21,699 |     |      |      |     |   |      |   |   |     |  |  |  |                            |
|                 |        |        |     |      |      |     |   |      |   |   |     |  |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 CLANCY, JOE A. WELL #: 5 RRCID -> 182331 COMPL. DATE 03/20/2004 TOTAL DEPTH 11100 PERF. 9125 - 9701

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C   | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01              |   | 4774 X     | 4254     | -0-                     | -520                  | -0-                     | 647                    | 1                   | 3607       | 2   | Y         | -0-                     |            | -0-         |
| 02              |   | 4312 X     | 1884     | -0-                     | -2428                 | -0-                     | 495                    | 1                   | 1389       | 2   | Y         | -0-                     |            | -0-         |
| 03              |   | 4805 X     | 1800     | -0-                     | -3005                 | -0-                     | 509                    | 1                   | 1291       | 2   | Y         | -0-                     |            | -0-         |
| 04              |   | 4650 X     | 4273     | -0-                     | -377                  | -0-                     | 641                    | 1                   | 3632       | 2   | Y         | -0-                     |            | -0-         |
| 05              |   | 4805 X     | 4688     | -0-                     | -117                  | -0-                     | 681                    | 1                   | 4007       | 2   | Y         | -0-                     |            | -0-         |
| 06              |   | 4494 X     | 4494     | -0-                     | -0-                   | -0-                     | 650                    | 1                   | 3844       | 2   | Y         | -0-                     |            | -0-         |
| 07              |   | 4464 X     | 4347     | -0-                     | -117                  | -0-                     | 654                    | 1                   | 3693       | 2   | Y         | -0-                     |            | -0-         |
| 08              |   | 4681 X     | 4472     | -0-                     | -209                  | -0-                     | 656                    | 1                   | 3816       | 2   | Y         | -0-                     |            | -0-         |
| 09              |   | 4530 X     | 2133     | -0-                     | -2397                 | -0-                     | 518                    | 1                   | 1615       | 2   | Y         | -0-                     |            | -0-         |
| 10              |   | 0          | 1726     | -0-                     | 1726                  | 1726                    | 521                    | 1                   | 1205       | 2   | Y         | -0-                     |            | -0-         |
| 11              |   | 0          | 1445     | -0-                     | 1445                  | 3171                    | 462                    | 1                   | 983        | 2   | Y         | -0-                     |            | -0-         |
| 12              |   | 0          | 1521     | -0-                     | 1521                  | 4692                    | 454                    | 1                   | 1067       | 2   | Y         | -0-                     |            | -0-         |
| TOTAL GAS PROD: |   |            | 37,037   |                         |                       |                         | TOTAL CONDENSATE PROD: |                     |            | -0- |           |                         |            |             |

SMYTHE, E. L. WELL #: 10 RRCID -> 182748 COMPL. DATE 04/11/2001 TOTAL DEPTH 11570 PERF. 11142 - 11286

|                 |  |       |       |     |      |      |                        |   |     |     |   |     |  |     |
|-----------------|--|-------|-------|-----|------|------|------------------------|---|-----|-----|---|-----|--|-----|
| 01              |  | 714 N | 714   | -0- | -0-  | -0-  | 34                     | 1 | 680 | 2   | Y | -0- |  | -0- |
| 02              |  | 700 N | 599   | -0- | -101 | -0-  | 30                     | 1 | 569 | 2   | Y | -0- |  | -0- |
| 03              |  | 713 N | 687   | -0- | -26  | -0-  | 34                     | 1 | 653 | 2   | Y | -0- |  | -0- |
| 04              |  | 690 N | 659   | -0- | -31  | -0-  | 33                     | 1 | 626 | 2   | Y | -0- |  | -0- |
| 05              |  | 651 N | 615   | -0- | -36  | -0-  | 31                     | 1 | 584 | 2   | Y | -0- |  | -0- |
| 06              |  | 661 N | 661   | -0- | -0-  | -0-  | 32                     | 1 | 629 | 2   | Y | -0- |  | -0- |
| 07              |  | 682 N | 614   | -0- | -68  | -0-  | 29                     | 1 | 585 | 2   | Y | -0- |  | -0- |
| 08              |  | 584 N | 584   | -0- | -0-  | -0-  | 27                     | 1 | 557 | 2   | Y | -0- |  | -0- |
| 09              |  | 480 N | 458   | -0- | -22  | -0-  | 21                     | 1 | 437 | 2   | Y | -0- |  | -0- |
| 10              |  | 0     | 605   | -0- | 605  | 605  | 28                     | 1 | 577 | 2   | Y | -0- |  | -0- |
| 11              |  | 0     | 493   | -0- | 493  | 1098 | 23                     | 1 | 470 | 2   | Y | -0- |  | -0- |
| 12              |  | 0     | 517   | -0- | 517  | 1615 | 24                     | 1 | 493 | 2   | Y | -0- |  | -0- |
| TOTAL GAS PROD: |  |       | 7,206 |     |      |      | TOTAL CONDENSATE PROD: |   |     | -0- |   |     |  |     |

SPENCE, RALPH WELL #: 6 RRCID -> 183296 COMPL. DATE 02/20/2003 TOTAL DEPTH 11268 PERF. 9191 - 9836

|                 |  |      |     |     |     |     |                        |   |    |     |   |     |  |     |
|-----------------|--|------|-----|-----|-----|-----|------------------------|---|----|-----|---|-----|--|-----|
| 01              |  | 33 N | 33  | -0- | -0- | -0- | 2                      | 1 | 31 | 2   | Y | -0- |  | -0- |
| 02              |  | 16 N | 16  | -0- | -0- | -0- | 1                      | 1 | 15 | 2   | Y | -0- |  | -0- |
| 03              |  | 62 N | 52  | -0- | -10 | -0- | 3                      | 1 | 49 | 2   | Y | -0- |  | -0- |
| 04              |  | 35 N | 35  | -0- | -0- | -0- | 2                      | 1 | 33 | 2   | Y | -0- |  | -0- |
| 05              |  | 45 N | 45  | -0- | -0- | -0- | 2                      | 1 | 43 | 2   | Y | -0- |  | -0- |
| 06              |  | 60 N | 37  | -0- | -23 | -0- | 2                      | 1 | 35 | 2   | Y | -0- |  | -0- |
| 07              |  | 40 N | 40  | -0- | -0- | -0- | 2                      | 1 | 38 | 2   | Y | -0- |  | -0- |
| 08              |  | 34 N | 34  | -0- | -0- | -0- | 2                      | 1 | 32 | 2   | Y | -0- |  | -0- |
| 09              |  | 46 N | 46  | -0- | -0- | -0- | 2                      | 1 | 44 | 2   | Y | -0- |  | -0- |
| 10              |  | 0    | 30  | -0- | 30  | 30  | 1                      | 1 | 29 | 2   | Y | -0- |  | -0- |
| 11              |  | 0    | 46  | -0- | 46  | 76  | 2                      | 1 | 44 | 2   | Y | -0- |  | -0- |
| 12              |  | 0    | 36  | -0- | 36  | 112 | 2                      | 1 | 34 | 2   | Y | -0- |  | -0- |
| TOTAL GAS PROD: |  |      | 450 |     |     |     | TOTAL CONDENSATE PROD: |   |    | -0- |   |     |  |     |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 VANCE, MAE B. "A" WELL #: 4 RRCID -> 183324 COMPL. DATE 05/28/2001 TOTAL DEPTH 11032 PERF.10659 - 10807

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01              |   | 1426 N     | 840      | -0-                     | -586                  | -0-                      | 40                     | 1                   | 800   | 2                   | Y | -0-       |                    |                     | -0-         |
| 02              |   | 1204 N     | 482      | -0-                     | -722                  | -0-                      | 24                     | 1                   | 458   | 2                   | Y | -0-       |                    |                     | -0-         |
| 03              |   | 1147 N     | 322      | -0-                     | -825                  | -0-                      | 16                     | 1                   | 306   | 2                   | Y | -0-       |                    |                     | -0-         |
| 04              |   | 810 N      | 701      | -0-                     | -109                  | -0-                      | 35                     | 1                   | 666   | 2                   | Y | -0-       |                    |                     | -0-         |
| 05              |   | 715 N      | 715      | -0-                     | -0-                   | -0-                      | 36                     | 1                   | 679   | 2                   | Y | -0-       |                    |                     | -0-         |
| 06              |   | 686 N      | 686      | -0-                     | -0-                   | -0-                      | 34                     | 1                   | 652   | 2                   | Y | -0-       |                    |                     | -0-         |
| 07              |   | 744 N      | 711      | -0-                     | -33                   | -0-                      | 34                     | 1                   | 677   | 2                   | Y | -0-       |                    |                     | -0-         |
| 08              |   | 718 N      | 718      | -0-                     | -0-                   | -0-                      | 34                     | 1                   | 684   | 2                   | Y | -0-       |                    |                     | -0-         |
| 09              |   | 712 N      | 712      | -0-                     | -0-                   | -0-                      | 32                     | 1                   | 680   | 2                   | Y | -0-       |                    |                     | -0-         |
| 10              |   | 0          | 619      | -0-                     | 619                   | 619                      | 29                     | 1                   | 590   | 2                   | Y | -0-       |                    |                     | -0-         |
| 11              |   | 0          | 561      | -0-                     | 561                   | 1180                     | 26                     | 1                   | 535   | 2                   | Y | -0-       |                    |                     | -0-         |
| 12              |   | 0          | 506      | -0-                     | 506                   | 1686                     | 23                     | 1                   | 483   | 2                   | Y | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |   |            | 7,573    |                         |                       |                          | TOTAL CONDENSATE PROD: |                     |       |                     |   | -0-       |                    |                     |             |

EASTERLING, A.R. ET AL UNIT WELL #: 6 RRCID -> 183682 COMPL. DATE 06/17/2001 TOTAL DEPTH 11650 PERF.11140 - 11200

|                 |  |        |        |     |      |      |                        |   |      |   |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|---|------|---|---|-----|--|--|-----|
| 01              |  | 1302 N | 1266   | -0- | -36  | -0-  | 60                     | 1 | 1206 | 2 | N | -0- |  |  | -0- |
| 02              |  | 1176 N | 1034   | -0- | -142 | -0-  | 51                     | 1 | 983  | 2 | N | -0- |  |  | -0- |
| 03              |  | 1271 N | 1215   | -0- | -56  | -0-  | 60                     | 1 | 1155 | 2 | N | -0- |  |  | -0- |
| 04              |  | 1460 N | 1460   | -0- | -0-  | -0-  | 72                     | 1 | 1388 | 2 | N | -0- |  |  | -0- |
| 05              |  | 1147 N | 1143   | -0- | -4   | -0-  | 58                     | 1 | 1085 | 2 | N | -0- |  |  | -0- |
| 06              |  | 1170 N | 1127   | -0- | -43  | -0-  | 55                     | 1 | 1072 | 2 | N | -0- |  |  | -0- |
| 07              |  | 1302 N | 1028   | -0- | -274 | -0-  | 49                     | 1 | 979  | 2 | N | -0- |  |  | -0- |
| 08              |  | 1147 N | 1131   | -0- | -16  | -0-  | 53                     | 1 | 1078 | 2 | N | -0- |  |  | -0- |
| 09              |  | 1140 N | 1030   | -0- | -110 | -0-  | 47                     | 1 | 983  | 2 | N | -0- |  |  | -0- |
| 10              |  | 0      | 1048   | -0- | 1048 | 1048 | 49                     | 1 | 999  | 2 | N | -0- |  |  | -0- |
| 11              |  | 0      | 1079   | -0- | 1079 | 2127 | 50                     | 1 | 1029 | 2 | N | -0- |  |  | -0- |
| 12              |  | 0      | 1010   | -0- | 1010 | 3137 | 46                     | 1 | 964  | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 13,571 |     |      |      | TOTAL CONDENSATE PROD: |   |      |   |   | -0- |  |  |     |

PRICHARD, J.C. G.U. WELL #: 3 RRCID -> 183918 COMPL. DATE 07/04/2001 TOTAL DEPTH 10980 PERF.10709 - 10789

|                 |  |        |        |     |      |      |                        |   |      |   |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|---|------|---|---|-----|--|--|-----|
| 01              |  | 1581 N | 1464   | -0- | -117 | -0-  | 69                     | 1 | 1395 | 2 | Y | -0- |  |  | -0- |
| 02              |  | 1316 N | 1137   | -0- | -179 | -0-  | 56                     | 1 | 1081 | 2 | Y | -0- |  |  | -0- |
| 03              |  | 1532 N | 1532   | -0- | -0-  | -0-  | 76                     | 1 | 1456 | 2 | Y | -0- |  |  | -0- |
| 04              |  | 1419 N | 1419   | -0- | -0-  | -0-  | 70                     | 1 | 1349 | 2 | Y | -0- |  |  | -0- |
| 05              |  | 1609 N | 1609   | -0- | -0-  | -0-  | 81                     | 1 | 1528 | 2 | Y | -0- |  |  | -0- |
| 06              |  | 1410 N | 1395   | -0- | -15  | -0-  | 68                     | 1 | 1327 | 2 | Y | -0- |  |  | -0- |
| 07              |  | 1457 N | 1445   | -0- | -12  | -0-  | 69                     | 1 | 1376 | 2 | Y | -0- |  |  | -0- |
| 08              |  | 1493 N | 1493   | -0- | -0-  | -0-  | 70                     | 1 | 1423 | 2 | Y | -0- |  |  | -0- |
| 09              |  | 1406 N | 1406   | -0- | -0-  | -0-  | 64                     | 1 | 1342 | 2 | Y | -0- |  |  | -0- |
| 10              |  | 0      | 1235   | -0- | 1235 | 1235 | 57                     | 1 | 1178 | 2 | Y | -0- |  |  | -0- |
| 11              |  | 0      | 1619   | -0- | 1619 | 2854 | 74                     | 1 | 1545 | 2 | Y | -0- |  |  | -0- |
| 12              |  | 0      | 1551   | -0- | 1551 | 4405 | 71                     | 1 | 1480 | 2 | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 17,305 |     |      |      | TOTAL CONDENSATE PROD: |   |      |   |   | -0- |  |  |     |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 JACKSON, JAMES W. JR. WELL #: 7 RRCID -> 184024 COMPL. DATE 10/04/2012 TOTAL DEPTH 11234 PERF. 9124 - 11029

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 403 N      | 276      | -0-                     | -127                  | -0-                      | 13    | 1                   | 263        | 2 | Y         | -0-                     | -0-        |                            |
| 02              |   | 336 N      | 228      | -0-                     | -108                  | -0-                      | 11    | 1                   | 217        | 2 | Y         | -0-                     | -0-        |                            |
| 03              |   | 279 N      | 268      | -0-                     | -11                   | -0-                      | 13    | 1                   | 255        | 2 | Y         | -0-                     | -0-        |                            |
| 04              |   | 270 N      | 257      | -0-                     | -13                   | -0-                      | 13    | 1                   | 244        | 2 | Y         | -0-                     | -0-        |                            |
| 05              |   | 278 N      | 278      | -0-                     | -0-                   | -0-                      | 14    | 1                   | 264        | 2 | Y         | -0-                     | -0-        |                            |
| 06              |   | 270 N      | 266      | -0-                     | -4                    | -0-                      | 13    | 1                   | 253        | 2 | Y         | -0-                     | -0-        |                            |
| 07              |   | 287 N      | 287      | -0-                     | -0-                   | -0-                      | 14    | 1                   | 273        | 2 | Y         | -0-                     | -0-        |                            |
| 08              |   | 268 N      | 268      | -0-                     | -0-                   | -0-                      | 13    | 1                   | 255        | 2 | Y         | -0-                     | -0-        |                            |
| 09              |   | 240 N      | 228      | -0-                     | -12                   | -0-                      | 10    | 1                   | 218        | 2 | Y         | -0-                     | -0-        |                            |
| 10              |   | 0          | 205      | -0-                     | 205                   | 205                      | 10    | 1                   | 195        | 2 | Y         | -0-                     | -0-        |                            |
| 11              |   | 0          | 214      | -0-                     | 214                   | 419                      | 10    | 1                   | 204        | 2 | Y         | -0-                     | -0-        |                            |
| 12              |   | 0          | 256      | -0-                     | 256                   | 675                      | 12    | 1                   | 244        | 2 | Y         | -0-                     | -0-        |                            |
| TOTAL GAS PROD: |   |            | 3,031    |                         |                       |                          |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

RAINES, B. J. WELL #: 9 RRCID -> 184259 COMPL. DATE 05/16/2001 TOTAL DEPTH 11560 PERF.11130 - 11292

|                 |  |        |       |     |     |      |    |   |      |   |   |     |     |                            |
|-----------------|--|--------|-------|-----|-----|------|----|---|------|---|---|-----|-----|----------------------------|
| 01              |  | 878 N  | 878   | -0- | -0- | -0-  | 12 | 1 | 866  | 2 | Y | -0- | -0- |                            |
| 02              |  | 689 N  | 689   | -0- | -0- | -0-  | 11 | 1 | 678  | 2 | Y | -0- | -0- |                            |
| 03              |  | 837 N  | 837   | -0- | -0- | -0-  | 12 | 1 | 825  | 2 | Y | -0- | -0- |                            |
| 04              |  | 777 N  | 777   | -0- | -0- | -0-  | 10 | 1 | 767  | 2 | Y | -0- | -0- |                            |
| 05              |  | 978 N  | 978   | -0- | -0- | -0-  | 13 | 1 | 965  | 2 | Y | -0- | -0- |                            |
| 06              |  | 1057 N | 1057  | -0- | -0- | -0-  | 12 | 1 | 1045 | 2 | Y | -0- | -0- |                            |
| 07              |  | 975 N  | 975   | -0- | -0- | -0-  | 15 | 1 | 960  | 2 | Y | -0- | -0- |                            |
| 08              |  | 955 N  | 955   | -0- | -0- | -0-  | 13 | 1 | 942  | 2 | Y | -0- | -0- |                            |
| 09              |  | 733 N  | 733   | -0- | -0- | -0-  | 10 | 1 | 723  | 2 | Y | -0- | -0- |                            |
| 10              |  | 0      | 685   | -0- | 685 | 685  | 8  | 1 | 677  | 2 | Y | -0- | -0- |                            |
| 11              |  | 0      | 588   | -0- | 588 | 1273 | 7  | 1 | 581  | 2 | Y | -0- | -0- |                            |
| 12              |  | 0      | 622   | -0- | 622 | 1895 | 8  | 1 | 614  | 2 | Y | -0- | -0- |                            |
| TOTAL GAS PROD: |  |        | 9,774 |     |     |      |    |   |      |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

ROTHERMEL, PAUL WELL #: 8 RRCID -> 184278 COMPL. DATE 07/17/2001 TOTAL DEPTH 11342 PERF.10842 - 11129

|                 |  |        |        |     |      |      |    |   |      |   |   |     |     |                            |
|-----------------|--|--------|--------|-----|------|------|----|---|------|---|---|-----|-----|----------------------------|
| 01              |  | 1426 N | 1374   | -0- | -52  | -0-  | 65 | 1 | 1309 | 2 | Y | -0- | -0- |                            |
| 02              |  | 1316 N | 1284   | -0- | -32  | -0-  | 64 | 1 | 1220 | 2 | Y | -0- | -0- |                            |
| 03              |  | 1426 N | 1361   | -0- | -65  | -0-  | 67 | 1 | 1294 | 2 | Y | -0- | -0- |                            |
| 04              |  | 1341 N | 1341   | -0- | -0-  | -0-  | 66 | 1 | 1275 | 2 | Y | -0- | -0- |                            |
| 05              |  | 1426 N | 1369   | -0- | -57  | -0-  | 69 | 1 | 1300 | 2 | Y | -0- | -0- |                            |
| 06              |  | 1409 N | 1409   | -0- | -0-  | -0-  | 69 | 1 | 1340 | 2 | Y | -0- | -0- |                            |
| 07              |  | 1395 N | 1342   | -0- | -53  | -0-  | 64 | 1 | 1278 | 2 | Y | -0- | -0- |                            |
| 08              |  | 1377 N | 1377   | -0- | -0-  | -0-  | 65 | 1 | 1312 | 2 | Y | -0- | -0- |                            |
| 09              |  | 1380 N | 1159   | -0- | -221 | -0-  | 53 | 1 | 1106 | 2 | Y | -0- | -0- |                            |
| 10              |  | 0      | 1195   | -0- | 1195 | 1195 | 55 | 1 | 1140 | 2 | Y | -0- | -0- |                            |
| 11              |  | 0      | 1186   | -0- | 1186 | 2381 | 55 | 1 | 1131 | 2 | Y | -0- | -0- |                            |
| 12              |  | 0      | 1375   | -0- | 1375 | 3756 | 63 | 1 | 1312 | 2 | Y | -0- | -0- |                            |
| TOTAL GAS PROD: |  |        | 15,772 |     |      |      |    |   |      |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 STONE, R.E. GAS UNIT WELL #: 5 RRCID -> 184281 COMPL. DATE 07/31/2001 TOTAL DEPTH 11338 PERF.10985 - 11119

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|----------------------------|
| 01              | 1798 N     | 1736     | -0-                     | -62                   | -0-                     | 82    | 1                   | 1654       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 02              | 1596 N     | 1550     | -0-                     | -46                   | -0-                     | 77    | 1                   | 1473       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 03              | 1737 N     | 1737     | -0-                     | -0-                   | -0-                     | 86    | 1                   | 1651       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 04              | 1680 N     | 1680     | -0-                     | -0-                   | -0-                     | 83    | 1                   | 1597       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 05              | 1719 N     | 1719     | -0-                     | -0-                   | -0-                     | 87    | 1                   | 1632       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 06              | 1697 N     | 1697     | -0-                     | -0-                   | -0-                     | 83    | 1                   | 1614       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 07              | 1767 N     | 1696     | -0-                     | -71                   | -0-                     | 81    | 1                   | 1615       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 08              | 1705 N     | 1685     | -0-                     | -20                   | -0-                     | 79    | 1                   | 1606       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 09              | 1710 N     | 1575     | -0-                     | -135                  | -0-                     | 72    | 1                   | 1503       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 10              | 0          | 1589     | -0-                     | 1589                  | 1589                    | 74    | 1                   | 1515       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 11              | 0          | 1311     | -0-                     | 1311                  | 2900                    | 60    | 1                   | 1251       | 2     | Y         | -0-                       | -0-          | -0-                        |
| 12              | 0          | 1672     | -0-                     | 1672                  | 4572                    | 77    | 1                   | 1595       | 2     | Y         | -0-                       | -0-          | -0-                        |
| TOTAL GAS PROD: |            | 19,647   |                         |                       |                         |       |                     |            |       |           |                           |              |                            |
|                 |            |          |                         |                       |                         |       |                     |            |       |           |                           |              | TOTAL CONDENSATE PROD: -0- |

JACKSON, R. F. -C- WELL #: 2 RRCID -> 184666 COMPL. DATE 08/21/2001 TOTAL DEPTH 11124 PERF.10754 - 10861

|                 |        |       |     |       |      |     |   |      |   |   |     |     |                            |
|-----------------|--------|-------|-----|-------|------|-----|---|------|---|---|-----|-----|----------------------------|
| 01              | 1364 N | 25    | -0- | -1339 | -0-  | 1   | 1 | 24   | 2 | Y | -0- | -0- | -0-                        |
| 02              | 784 N  | 135   | -0- | -649  | -0-  | 7   | 1 | 128  | 2 | Y | -0- | -0- | -0-                        |
| 03              | 527 N  | 210   | -0- | -317  | -0-  | 10  | 1 | 200  | 2 | Y | -0- | -0- | -0-                        |
| 04              | 30 N   | 6     | -0- | -24   | -0-  | 6   | 2 |      |   | Y | -0- | -0- | -0-                        |
| 05              | 155 N  | 4     | -0- | -151  | -0-  | 4   | 2 |      |   | Y | -0- | -0- | -0-                        |
| 06              | 210 N  | -0-   | -0- | -210  | -0-  |     |   |      |   | Y | -0- | -0- | -0-                        |
| 07              | 6 N    | -0-   | -0- | -6    | -0-  |     |   |      |   | Y | -0- | -0- | -0-                        |
| 08              | 4 N    | -0-   | -0- | -4    | -0-  |     |   |      |   | Y | -0- | -0- | -0-                        |
| 09              | 0 N    | -0-   | -0- | -0-   | -0-  |     |   |      |   | Y | -0- | -0- | -0-                        |
| 10              | 0      | -0-   | -0- | -0-   | -0-  |     |   |      |   | Y | -0- | -0- | -0-                        |
| 11              | 0      | 2375  | -0- | 2375  | 2375 | 109 | 1 | 2266 | 2 | Y | -0- | -0- | -0-                        |
| 12              | 0      | 3142  | -0- | 3142  | 5517 | 145 | 1 | 2997 | 2 | Y | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |        | 5,897 |     |       |      |     |   |      |   |   |     |     |                            |
|                 |        |       |     |       |      |     |   |      |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

PRICHARD, J.C. G.U. WELL #: 2 RRCID -> 184929 COMPL. DATE 08/07/2001 TOTAL DEPTH 11108 PERF.10744 - 10894

|                 |        |        |     |      |      |     |   |      |   |   |     |     |                            |
|-----------------|--------|--------|-----|------|------|-----|---|------|---|---|-----|-----|----------------------------|
| 01              | 1147 N | 1079   | -0- | -68  | -0-  | 51  | 1 | 1028 | 2 | N | -0- | -0- | -0-                        |
| 02              | 1008 N | 985    | -0- | -23  | -0-  | 49  | 1 | 936  | 2 | N | -0- | -0- | -0-                        |
| 03              | 1111 N | 1111   | -0- | -0-  | -0-  | 55  | 1 | 1056 | 2 | N | -0- | -0- | -0-                        |
| 04              | 1110 N | 1110   | -0- | -0-  | -0-  | 55  | 1 | 1055 | 2 | N | -0- | -0- | -0-                        |
| 05              | 1150 N | 1150   | -0- | -0-  | -0-  | 58  | 1 | 1092 | 2 | N | -0- | -0- | -0-                        |
| 06              | 1080 N | 724    | -0- | -356 | -0-  | 35  | 1 | 689  | 2 | N | -0- | -0- | -0-                        |
| 07              | 1872 N | 1872   | -0- | -0-  | -0-  | 90  | 1 | 1782 | 2 | N | -0- | -0- | -0-                        |
| 08              | 1721 N | 1721   | -0- | -0-  | -0-  | 81  | 1 | 1640 | 2 | N | -0- | -0- | -0-                        |
| 09              | 1675 N | 1675   | -0- | -0-  | -0-  | 76  | 1 | 1599 | 2 | N | -0- | -0- | -0-                        |
| 10              | 0      | 1664   | -0- | 1664 | 1664 | 77  | 1 | 1587 | 2 | N | -0- | -0- | -0-                        |
| 11              | 0      | 1580   | -0- | 1580 | 3244 | 73  | 1 | 1507 | 2 | N | -0- | -0- | -0-                        |
| 12              | 0      | 2664   | -0- | 2664 | 5908 | 123 | 1 | 2541 | 2 | N | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |        | 17,335 |     |      |      |     |   |      |   |   |     |     |                            |
|                 |        |        |     |      |      |     |   |      |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 FERGUSON GAS UNIT WELL #: 6 RRCID -> 184937 COMPL. DATE 08/02/2001 TOTAL DEPTH 11470 PERF.11000 - 11266

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 1209 N     | 1143     | -0-                     | -66                   | -0-                     | 54    | 1                   | 1089       | 2 | N         | -0-                     |            | -0-                        |
| 02              |   | 955 N      | 955      | -0-                     | -0-                   | -0-                     | 47    | 1                   | 908        | 2 | N         | -0-                     |            | -0-                        |
| 03              |   | 1209 N     | 1085     | -0-                     | -124                  | -0-                     | 54    | 1                   | 1031       | 2 | N         | -0-                     |            | -0-                        |
| 04              |   | 1110 N     | 1074     | -0-                     | -36                   | -0-                     | 53    | 1                   | 1021       | 2 | N         | -0-                     |            | -0-                        |
| 05              |   | 1129 N     | 1129     | -0-                     | -0-                   | -0-                     | 57    | 1                   | 1072       | 2 | N         | -0-                     |            | -0-                        |
| 06              |   | 1077 N     | 1077     | -0-                     | -0-                   | -0-                     | 53    | 1                   | 1024       | 2 | N         | -0-                     |            | -0-                        |
| 07              |   | 1116 N     | 1083     | -0-                     | -33                   | -0-                     | 52    | 1                   | 1031       | 2 | N         | -0-                     |            | -0-                        |
| 08              |   | 1116 N     | 867      | -0-                     | -249                  | -0-                     | 41    | 1                   | 826        | 2 | N         | -0-                     |            | -0-                        |
| 09              |   | 1116 N     | 1116     | -0-                     | -0-                   | -0-                     | 51    | 1                   | 1065       | 2 | N         | -0-                     |            | -0-                        |
| 10              |   | 0          | 1090     | -0-                     | 1090                  | 1090                    | 51    | 1                   | 1039       | 2 | N         | -0-                     |            | -0-                        |
| 11              |   | 0          | 853      | -0-                     | 853                   | 1943                    | 39    | 1                   | 814        | 2 | N         | -0-                     |            | -0-                        |
| 12              |   | 0          | 1009     | -0-                     | 1009                  | 2952                    | 46    | 1                   | 963        | 2 | N         | -0-                     |            | -0-                        |
| TOTAL GAS PROD: |   |            | 12,481   |                         |                       |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

MUSE-TUCKER WELL #: 3 RRCID -> 185046 COMPL. DATE 09/05/2001 TOTAL DEPTH 11816 PERF.11542 - 11680

|                 |  |        |        |     |      |      |     |   |      |   |   |     |  |                            |
|-----------------|--|--------|--------|-----|------|------|-----|---|------|---|---|-----|--|----------------------------|
| 01              |  | 2945 X | 1971   | -0- | -974 | -0-  | 93  | 1 | 1878 | 2 | N | -0- |  | -0-                        |
| 02              |  | 2660 X | 2650   | -0- | -10  | -0-  | 131 | 1 | 2519 | 2 | N | -0- |  | -0-                        |
| 03              |  | 2957 X | 2957   | -0- | -0-  | -0-  | 146 | 1 | 2811 | 2 | N | -0- |  | -0-                        |
| 04              |  | 2806 N | 2806   | -0- | -0-  | -0-  | 138 | 1 | 2668 | 2 | N | -0- |  | -0-                        |
| 05              |  | 2945 N | 2916   | -0- | -29  | -0-  | 147 | 1 | 2769 | 2 | N | -0- |  | -0-                        |
| 06              |  | 2902 N | 2902   | -0- | -0-  | -0-  | 142 | 1 | 2760 | 2 | N | -0- |  | -0-                        |
| 07              |  | 2945 N | 2641   | -0- | -304 | -0-  | 127 | 1 | 2514 | 2 | N | -0- |  | -0-                        |
| 08              |  | 2914 N | 2687   | -0- | -227 | -0-  | 126 | 1 | 2561 | 2 | N | -0- |  | -0-                        |
| 09              |  | 2850 N | 2846   | -0- | -4   | -0-  | 129 | 1 | 2717 | 2 | N | -0- |  | -0-                        |
| 10              |  | 0      | 2702   | -0- | 2702 | 2702 | 125 | 1 | 2577 | 2 | N | -0- |  | -0-                        |
| 11              |  | 0      | 2607   | -0- | 2607 | 5309 | 120 | 1 | 2487 | 2 | N | -0- |  | -0-                        |
| 12              |  | 0      | 2226   | -0- | 2226 | 7535 | 102 | 1 | 2124 | 2 | N | -0- |  | -0-                        |
| TOTAL GAS PROD: |  |        | 31,911 |     |      |      |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: -0- |

BURLESON-MCBAY GU WELL #: 6 RRCID -> 185277 COMPL. DATE 09/21/2001 TOTAL DEPTH 11670 PERF.10010 - 11419

|                 |  |       |     |     |     |     |    |   |     |   |   |     |  |                            |
|-----------------|--|-------|-----|-----|-----|-----|----|---|-----|---|---|-----|--|----------------------------|
| 01              |  | 0 N   | -0- | -0- | -0- | -0- |    |   |     |   | N | -0- |  | -0-                        |
| 02              |  | 0 N   | -0- | -0- | -0- | -0- |    |   |     |   | N | -0- |  | -0-                        |
| 03              |  | 0 N   | -0- | -0- | -0- | -0- |    |   |     |   | N | -0- |  | -0-                        |
| 04              |  | 0 N   | -0- | -0- | -0- | -0- |    |   |     |   | N | -0- |  | -0-                        |
| 05              |  | 0 N   | -0- | -0- | -0- | -0- |    |   |     |   | N | -0- |  | -0-                        |
| 06              |  | 212 N | 212 | -0- | -0- | -0- | 10 | 1 | 202 | 2 | N | -0- |  | -0-                        |
| 07              |  | 0 N   | -0- | -0- | -0- | -0- |    |   |     |   | N | -0- |  | -0-                        |
| 08              |  | 0 N   | -0- | -0- | -0- | -0- |    |   |     |   | N | -0- |  | -0-                        |
| 09              |  | 102 N | 102 | -0- | -0- | -0- | 5  | 1 | 97  | 2 | N | -0- |  | -0-                        |
| 10              |  | 0     | -0- | -0- | -0- | -0- |    |   |     |   | N | -0- |  | -0-                        |
| 11              |  | 0     | 66  | -0- | 66  | 66  | 3  | 1 | 63  | 2 | N | -0- |  | -0-                        |
| 12              |  | 0     | -0- | -0- | -0- | 66  |    |   |     |   | N | -0- |  | -0-                        |
| TOTAL GAS PROD: |  |       | 380 |     |     |     |    |   |     |   |   |     |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 DUKE, FLOYD WELL #: 4 RRCID -> 187565 COMPL. DATE 01/30/2002 TOTAL DEPTH 11500 PERF.11139 - 11343

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01              | 1922 N     | 1814     | -0-                     | -108                   | -0-                     | 86    | 1                   | 1728       | 2   | N         | -0-                       | -0-                       | -0-         |
| 02              | 1643 N     | 1643     | -0-                     | -0-                    | -0-                     | 81    | 1                   | 1562       | 2   | N         | -0-                       | -0-                       | -0-         |
| 03              | 1723 N     | 1723     | -0-                     | -0-                    | -0-                     | 85    | 1                   | 1638       | 2   | N         | -0-                       | -0-                       | -0-         |
| 04              | 1802 N     | 1802     | -0-                     | -0-                    | -0-                     | 89    | 1                   | 1713       | 2   | N         | -0-                       | -0-                       | -0-         |
| 05              | 1890 N     | 1890     | -0-                     | -0-                    | -0-                     | 96    | 1                   | 1794       | 2   | N         | -0-                       | -0-                       | -0-         |
| 06              | 1650 N     | 1346     | -0-                     | -304                   | -0-                     | 66    | 1                   | 1280       | 2   | N         | -0-                       | -0-                       | -0-         |
| 07              | 2000 N     | 2000     | -0-                     | -0-                    | -0-                     | 96    | 1                   | 1904       | 2   | N         | -0-                       | -0-                       | -0-         |
| 08              | 2167 N     | 2167     | -0-                     | -0-                    | -0-                     | 102   | 1                   | 2065       | 2   | N         | -0-                       | -0-                       | -0-         |
| 09              | 1350 N     | 1279     | -0-                     | -71                    | -0-                     | 58    | 1                   | 1221       | 2   | N         | -0-                       | -0-                       | -0-         |
| 10              | 0          | 1988     | -0-                     | 1988                   | 1988                    | 92    | 1                   | 1896       | 2   | N         | -0-                       | -0-                       | -0-         |
| 11              | 0          | 1596     | -0-                     | 1596                   | 3584                    | 73    | 1                   | 1523       | 2   | N         | -0-                       | -0-                       | -0-         |
| 12              | 0          | 1302     | -0-                     | 1302                   | 4886                    | 60    | 1                   | 1242       | 2   | N         | -0-                       | -0-                       | -0-         |
| TOTAL GAS PROD: |            | 20,550   |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |                           |             |

MUSE-DUKE WELL #: 4 RRCID -> 188000 COMPL. DATE 03/02/2002 TOTAL DEPTH 11750 PERF.11337 - 11522

|                 |          |       |     |                        |      |     |   |     |   |   |     |     |     |
|-----------------|----------|-------|-----|------------------------|------|-----|---|-----|---|---|-----|-----|-----|
| 01              | 14B2 EXT | -0-   | -0- | -0-                    | -0-  |     |   |     |   | Y | -0- | -0- | -0- |
| 02              | 14B2 EXT | -0-   | -0- | -0-                    | -0-  |     |   |     |   | Y | -0- | -0- | -0- |
| 03              | 14B2 EXT | -0-   | -0- | -0-                    | -0-  |     |   |     |   | Y | -0- | -0- | -0- |
| 04              | 14B2 EXT | -0-   | -0- | -0-                    | -0-  |     |   |     |   | Y | -0- | -0- | -0- |
| 05              | 14B2 EXT | -0-   | -0- | -0-                    | -0-  |     |   |     |   | Y | -0- | -0- | -0- |
| 06              | 14B2 EXT | -0-   | -0- | -0-                    | -0-  |     |   |     |   | Y | -0- | -0- | -0- |
| 07              | 14B2 EXT | -0-   | -0- | -0-                    | -0-  |     |   |     |   | Y | -0- | -0- | -0- |
| 08              | 14B2 EXT | -0-   | -0- | -0-                    | -0-  |     |   |     |   | Y | -0- | -0- | -0- |
| 09              | 14B2 EXT | -0-   | -0- | -0-                    | -0-  |     |   |     |   | Y | -0- | -0- | -0- |
| 10              | 14B2 EXT | -0-   | -0- | -0-                    | -0-  |     |   |     |   | Y | -0- | -0- | -0- |
| 11              | 14B2 EXT | 788   | -0- | 788                    | 788  | 36  | 1 | 752 | 2 | Y | -0- | -0- | -0- |
| 12              | 14B2 EXT | 311   | -0- | 311                    | 1099 | 14  | 1 | 297 | 2 | Y | -0- | -0- | -0- |
| TOTAL GAS PROD: |          | 1,099 |     | TOTAL CONDENSATE PROD: |      | -0- |   |     |   |   |     |     |     |

CLIFTON, ARTHUR WELL #: 4 RRCID -> 191278 COMPL. DATE 08/10/2002 TOTAL DEPTH 11850 PERF. 9948 - 11548

|                 |       |       |     |                        |      |     |   |     |   |   |     |     |     |
|-----------------|-------|-------|-----|------------------------|------|-----|---|-----|---|---|-----|-----|-----|
| 01              | 341 N | 335   | -0- | -6                     | -0-  | 16  | 1 | 319 | 2 | Y | -0- | -0- | -0- |
| 02              | 349 N | 349   | -0- | -0-                    | -0-  | 17  | 1 | 332 | 2 | Y | -0- | -0- | -0- |
| 03              | 461 N | 461   | -0- | -0-                    | -0-  | 23  | 1 | 438 | 2 | Y | -0- | -0- | -0- |
| 04              | 453 N | 453   | -0- | -0-                    | -0-  | 22  | 1 | 431 | 2 | Y | -0- | -0- | -0- |
| 05              | 467 N | 467   | -0- | -0-                    | -0-  | 24  | 1 | 443 | 2 | Y | -0- | -0- | -0- |
| 06              | 447 N | 447   | -0- | -0-                    | -0-  | 22  | 1 | 425 | 2 | Y | -0- | -0- | -0- |
| 07              | 455 N | 455   | -0- | -0-                    | -0-  | 22  | 1 | 433 | 2 | Y | -0- | -0- | -0- |
| 08              | 465 N | 435   | -0- | -30                    | -0-  | 20  | 1 | 415 | 2 | Y | -0- | -0- | -0- |
| 09              | 450 N | 432   | -0- | -18                    | -0-  | 20  | 1 | 412 | 2 | Y | -0- | -0- | -0- |
| 10              | 0     | 448   | -0- | 448                    | 448  | 21  | 1 | 427 | 2 | Y | -0- | -0- | -0- |
| 11              | 0     | 392   | -0- | 392                    | 840  | 18  | 1 | 374 | 2 | Y | -0- | -0- | -0- |
| 12              | 0     | 412   | -0- | 412                    | 1252 | 19  | 1 | 393 | 2 | Y | -0- | -0- | -0- |
| TOTAL GAS PROD: |       | 5,086 |     | TOTAL CONDENSATE PROD: |      | -0- |   |     |   |   |     |     |     |



PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 SADLER, PRESLEY GAS UNIT WELL #: 9 RRCID -> 202292 COMPL. DATE 01/29/2016 TOTAL DEPTH 11200 PERF. 9148 - 9402

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 3 N        | 2        | -0-                     | -1                   | -0-                      | 2                      | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02              |   | 2 N        | 1        | -0-                     | -1                   | -0-                      | 1                      | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03              |   | 115 N      | 115      | -0-                     | -0-                  | -0-                      | 6                      | 1                   | 109        | 2 | Y         | -0-                     |            | -0-         |
| 04              |   | 178 N      | 178      | -0-                     | -0-                  | -0-                      | 9                      | 1                   | 169        | 2 | Y         | -0-                     |            | -0-         |
| 05              |   | 103 N      | 103      | -0-                     | -0-                  | -0-                      | 5                      | 1                   | 98         | 2 | Y         | -0-                     |            | -0-         |
| 06              |   | 114 N      | 114      | -0-                     | -0-                  | -0-                      | 6                      | 1                   | 108        | 2 | Y         | -0-                     |            | -0-         |
| 07              |   | 120 N      | 120      | -0-                     | -0-                  | -0-                      | 6                      | 1                   | 114        | 2 | Y         | -0-                     |            | -0-         |
| 08              |   | 93 N       | 47       | -0-                     | -46                  | -0-                      | 2                      | 1                   | 45         | 2 | Y         | -0-                     |            | -0-         |
| 09              |   | 90 N       | 36       | -0-                     | -54                  | -0-                      | 2                      | 1                   | 34         | 2 | Y         | -0-                     |            | -0-         |
| 10              |   | 0          | 49       | -0-                     | 49                   | 49                       | 2                      | 1                   | 47         | 2 | Y         | -0-                     |            | -0-         |
| 11              |   | 0          | 58       | -0-                     | 58                   | 107                      | 3                      | 1                   | 55         | 2 | Y         | -0-                     |            | -0-         |
| 12              |   | 0          | 57       | -0-                     | 57                   | 164                      | 3                      | 1                   | 54         | 2 | Y         | -0-                     |            | -0-         |
| TOTAL GAS PROD: |   |            | 880      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |            |   | -0-       |                         |            |             |

SPENCE, RALPH WELL #: 7 RRCID -> 202836 COMPL. DATE 03/20/2004 TOTAL DEPTH 11130 PERF. 9184 - 10925

|                 |  |        |        |     |      |      |                        |   |      |   |     |     |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|---|------|---|-----|-----|--|-----|
| 01              |  | 2496 N | 2496   | -0- | -0-  | -0-  | 118                    | 1 | 2378 | 2 | Y   | -0- |  | -0- |
| 02              |  | 1960 N | 1910   | -0- | -50  | -0-  | 95                     | 1 | 1815 | 2 | Y   | -0- |  | -0- |
| 03              |  | 2325 N | 1699   | -0- | -626 | -0-  | 84                     | 1 | 1615 | 2 | Y   | -0- |  | -0- |
| 04              |  | 2370 N | 1414   | -0- | -956 | -0-  | 70                     | 1 | 1344 | 2 | Y   | -0- |  | -0- |
| 05              |  | 2108 N | 1824   | -0- | -284 | -0-  | 92                     | 1 | 1732 | 2 | Y   | -0- |  | -0- |
| 06              |  | 2202 N | 2202   | -0- | -0-  | -0-  | 108                    | 1 | 2094 | 2 | Y   | -0- |  | -0- |
| 07              |  | 2474 N | 2474   | -0- | -0-  | -0-  | 119                    | 1 | 2355 | 2 | Y   | -0- |  | -0- |
| 08              |  | 2415 N | 2415   | -0- | -0-  | -0-  | 114                    | 1 | 2301 | 2 | Y   | -0- |  | -0- |
| 09              |  | 2314 N | 2314   | -0- | -0-  | -0-  | 105                    | 1 | 2209 | 2 | Y   | -0- |  | -0- |
| 10              |  | 0      | 2535   | -0- | 2535 | 2535 | 118                    | 1 | 2417 | 2 | Y   | -0- |  | -0- |
| 11              |  | 0      | 2218   | -0- | 2218 | 4753 | 102                    | 1 | 2116 | 2 | Y   | -0- |  | -0- |
| 12              |  | 0      | 2203   | -0- | 2203 | 6956 | 101                    | 1 | 2102 | 2 | Y   | -0- |  | -0- |
| TOTAL GAS PROD: |  |        | 25,704 |     |      |      | TOTAL CONDENSATE PROD: |   |      |   | -0- |     |  |     |

ALEXANDER, TONI WELL #: 2 RRCID -> 203218 COMPL. DATE 04/23/2004 TOTAL DEPTH 10990 PERF. 9122 - 10834

|                 |  |        |        |     |       |       |                        |   |      |   |     |     |  |     |
|-----------------|--|--------|--------|-----|-------|-------|------------------------|---|------|---|-----|-----|--|-----|
| 01              |  | 4342 X | 4342   | -0- | -0-   | -0-   | 740                    | 1 | 3602 | 2 | Y   | -0- |  | -0- |
| 02              |  | 4032 X | 3256   | -0- | -776  | -0-   | 643                    | 1 | 2613 | 2 | Y   | -0- |  | -0- |
| 03              |  | 5918 X | 5918   | -0- | -0-   | -0-   | 825                    | 1 | 5093 | 2 | Y   | -0- |  | -0- |
| 04              |  | 5597 X | 5597   | -0- | -0-   | -0-   | 792                    | 1 | 4805 | 2 | Y   | -0- |  | -0- |
| 05              |  | 4681 X | 3235   | -0- | -1446 | -0-   | 696                    | 1 | 2539 | 2 | Y   | -0- |  | -0- |
| 06              |  | 5400 X | 3151   | -0- | -2249 | -0-   | 671                    | 1 | 2480 | 2 | Y   | -0- |  | -0- |
| 07              |  | 5580 X | 4194   | -0- | -1386 | -0-   | 735                    | 1 | 3459 | 2 | Y   | -0- |  | -0- |
| 08              |  | 5862 X | 5862   | -0- | -0-   | -0-   | 810                    | 1 | 5052 | 2 | Y   | -0- |  | -0- |
| 09              |  | 5487 X | 5487   | -0- | -0-   | -0-   | 768                    | 1 | 4719 | 2 | Y   | -0- |  | -0- |
| 10              |  | 0      | 4938   | -0- | 4938  | 4938  | 764                    | 1 | 4174 | 2 | Y   | -0- |  | -0- |
| 11              |  | 0      | 2682   | -0- | 2682  | 7620  | 625                    | 1 | 2057 | 2 | Y   | -0- |  | -0- |
| 12              |  | 0      | 2835   | -0- | 2835  | 10455 | 634                    | 1 | 2201 | 2 | Y   | -0- |  | -0- |
| TOTAL GAS PROD: |  |        | 51,497 |     |       |       | TOTAL CONDENSATE PROD: |   |      |   | -0- |     |  |     |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 CLANCY, JOE A. WELL #: 6 RRCID -> 203539 COMPL. DATE 03/29/2004 TOTAL DEPTH 11008 PERF. 9162 - 10841

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| 01              | 62 N       | 26       | -0-                     | -36                  | -0-                     | 1                      | 1                   | 25    | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 02              | 56 N       | 36       | -0-                     | -20                  | -0-                     | 2                      | 1                   | 34    | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 03              | 62 N       | 38       | -0-                     | -24                  | -0-                     | 2                      | 1                   | 36    | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 04              | 30 N       | -0-      | -0-                     | -30                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 05              | 31 N       | -0-      | -0-                     | -31                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 06              | 200 N      | 200      | -0-                     | -0-                  | -0-                     | 10                     | 1                   | 190   | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 07              | 37 N       | 37       | -0-                     | -0-                  | -0-                     | 2                      | 1                   | 35    | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 08              | 165 N      | 165      | -0-                     | -0-                  | -0-                     | 8                      | 1                   | 157   | 2                   | Y   | -0-       |       |                     |       | -0-         |
| 09              | 30 N       | -0-      | -0-                     | -30                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 10              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 11              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       | -0-         |
| 12              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD: |            | 502      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |             |

STONE, R.E. GAS UNIT WELL #: 6 RRCID -> 204449 COMPL. DATE 06/27/2004 TOTAL DEPTH 11170 PERF.10837 - 11002

|                 |        |        |     |       |      |                        |   |      |   |   |     |  |  |  |     |
|-----------------|--------|--------|-----|-------|------|------------------------|---|------|---|---|-----|--|--|--|-----|
| 01              | 1878 N | 1878   | -0- | -0-   | -0-  | 89                     | 1 | 1789 | 2 | Y | -0- |  |  |  | -0- |
| 02              | 896 N  | 749    | -0- | -147  | -0-  | 37                     | 1 | 712  | 2 | Y | -0- |  |  |  | -0- |
| 03              | 2294 N | 2294   | -0- | -0-   | -0-  | 113                    | 1 | 2181 | 2 | Y | -0- |  |  |  | -0- |
| 04              | 1913 N | 1913   | -0- | -0-   | -0-  | 94                     | 1 | 1819 | 2 | Y | -0- |  |  |  | -0- |
| 05              | 1961 N | 1961   | -0- | -0-   | -0-  | 99                     | 1 | 1862 | 2 | Y | -0- |  |  |  | -0- |
| 06              | 960 N  | 843    | -0- | -117  | -0-  | 41                     | 1 | 802  | 2 | Y | -0- |  |  |  | -0- |
| 07              | 1143 N | 1143   | -0- | -0-   | -0-  | 55                     | 1 | 1088 | 2 | Y | -0- |  |  |  | -0- |
| 08              | 1953 N | 600    | -0- | -1353 | -0-  | 28                     | 1 | 572  | 2 | Y | -0- |  |  |  | -0- |
| 09              | 1208 N | 1208   | -0- | -0-   | -0-  | 55                     | 1 | 1153 | 2 | Y | -0- |  |  |  | -0- |
| 10              | 0      | 1341   | -0- | 1341  | 1341 | 62                     | 1 | 1279 | 2 | Y | -0- |  |  |  | -0- |
| 11              | 0      | 1165   | -0- | 1165  | 2506 | 54                     | 1 | 1111 | 2 | Y | -0- |  |  |  | -0- |
| 12              | 0      | 1322   | -0- | 1322  | 3828 | 61                     | 1 | 1261 | 2 | Y | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |        | 16,417 |     |       |      | TOTAL CONDENSATE PROD: |   | -0-  |   |   |     |  |  |  |     |

DEVON FEE NP SWD WELL #: 1 RRCID -> 205092 COMPL. DATE 09/05/2004 TOTAL DEPTH 5200 PERF. 4774 - 5093

|                 |        |        |     |     |     |                        |  |     |  |   |        |  |  |  |     |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|-----|
| 01              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| 02              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| 03              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| 04              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| 05              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| 06              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| 07              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| 08              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| 09              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| 10              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| 11              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| 12              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |     |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 CROFT, M.V. WELL #: 5 RRCID -> 205613 COMPL. DATE 07/06/2004 TOTAL DEPTH 10850 PERF. 9039 - 10662

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

MUSE, MCGILLIVRAY WELL #: 7 RRCID -> 220693 COMPL. DATE 02/15/2006 TOTAL DEPTH 11468 PERF.11101 - 11264

|    |        |      |     |      |      |    |   |      |   |   |     |  |  |     |
|----|--------|------|-----|------|------|----|---|------|---|---|-----|--|--|-----|
| 01 | 1085 N | 1075 | -0- | -10  | -0-  | 51 | 1 | 1024 | 2 | Y | -0- |  |  | -0- |
| 02 | 967 N  | 967  | -0- | -0-  | -0-  | 48 | 1 | 919  | 2 | Y | -0- |  |  | -0- |
| 03 | 1070 N | 1070 | -0- | -0-  | -0-  | 53 | 1 | 1017 | 2 | Y | -0- |  |  | -0- |
| 04 | 1034 N | 1034 | -0- | -0-  | -0-  | 51 | 1 | 983  | 2 | Y | -0- |  |  | -0- |
| 05 | 1083 N | 1083 | -0- | -0-  | -0-  | 55 | 1 | 1028 | 2 | Y | -0- |  |  | -0- |
| 06 | 1036 N | 1036 | -0- | -0-  | -0-  | 51 | 1 | 985  | 2 | Y | -0- |  |  | -0- |
| 07 | 1066 N | 1066 | -0- | -0-  | -0-  | 51 | 1 | 1015 | 2 | Y | -0- |  |  | -0- |
| 08 | 1060 N | 1060 | -0- | -0-  | -0-  | 50 | 1 | 1010 | 2 | Y | -0- |  |  | -0- |
| 09 | 990 N  | 939  | -0- | -51  | -0-  | 43 | 1 | 896  | 2 | Y | -0- |  |  | -0- |
| 10 | 0      | 990  | -0- |      | 990  | 46 | 1 | 944  | 2 | Y | -0- |  |  | -0- |
| 11 | 0      | 989  | -0- |      | 989  | 45 | 1 | 944  | 2 | Y | -0- |  |  | -0- |
| 12 | 0      | 1002 | -0- | 1002 | 2981 | 46 | 1 | 956  | 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 12,311 TOTAL CONDENSATE PROD: -0-

JACKSON, R. F. -B- WELL #: 4 RRCID -> 221680 COMPL. DATE 04/07/2006 TOTAL DEPTH 11270 PERF.10958 - 11131

|    |       |     |     |     |      |    |   |     |   |   |     |  |  |     |
|----|-------|-----|-----|-----|------|----|---|-----|---|---|-----|--|--|-----|
| 01 | 784 N | 784 | -0- | -0- | -0-  | 37 | 1 | 747 | 2 | Y | -0- |  |  | -0- |
| 02 | 699 N | 699 | -0- | -0- | -0-  | 35 | 1 | 664 | 2 | Y | -0- |  |  | -0- |
| 03 | 775 N | 775 | -0- | -0- | -0-  | 38 | 1 | 737 | 2 | Y | -0- |  |  | -0- |
| 04 | 720 N | 720 | -0- | -0- | -0-  | 36 | 1 | 684 | 2 | Y | -0- |  |  | -0- |
| 05 | 790 N | 790 | -0- | -0- | -0-  | 40 | 1 | 750 | 2 | Y | -0- |  |  | -0- |
| 06 | 749 N | 749 | -0- | -0- | -0-  | 37 | 1 | 712 | 2 | Y | -0- |  |  | -0- |
| 07 | 763 N | 763 | -0- | -0- | -0-  | 37 | 1 | 726 | 2 | Y | -0- |  |  | -0- |
| 08 | 773 N | 773 | -0- | -0- | -0-  | 36 | 1 | 737 | 2 | Y | -0- |  |  | -0- |
| 09 | 737 N | 737 | -0- | -0- | -0-  | 34 | 1 | 703 | 2 | Y | -0- |  |  | -0- |
| 10 | 0     | 773 | -0- | 773 | 773  | 36 | 1 | 737 | 2 | Y | -0- |  |  | -0- |
| 11 | 0     | 734 | -0- | 734 | 1507 | 34 | 1 | 700 | 2 | Y | -0- |  |  | -0- |
| 12 | 0     | 731 | -0- | 731 | 2238 | 34 | 1 | 697 | 2 | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 9,028 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 RENFROE, R. L. WELL #: 5 RRCID -> 221715 COMPL. DATE 05/10/2006 TOTAL DEPTH 11260 PERF.10866 - 11042

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              | 1860 N     | 1735     | -0-                     | -125                  | -0-                      | 82    | 1                   | 1653       | 2 | N         | -0-                     | -0-        | -0-                        |
| 02              | 1652 N     | 1572     | -0-                     | -80                   | -0-                      | 78    | 1                   | 1494       | 2 | N         | -0-                     | -0-        | -0-                        |
| 03              | 1767 N     | 1720     | -0-                     | -47                   | -0-                      | 85    | 1                   | 1635       | 2 | N         | -0-                     | -0-        | -0-                        |
| 04              | 1697 N     | 1697     | -0-                     | -0-                   | -0-                      | 84    | 1                   | 1613       | 2 | N         | -0-                     | -0-        | -0-                        |
| 05              | 1741 N     | 1741     | -0-                     | -0-                   | -0-                      | 88    | 1                   | 1653       | 2 | N         | -0-                     | -0-        | -0-                        |
| 06              | 1697 N     | 1697     | -0-                     | -0-                   | -0-                      | 83    | 1                   | 1614       | 2 | N         | -0-                     | -0-        | -0-                        |
| 07              | 1767 N     | 1713     | -0-                     | -54                   | -0-                      | 82    | 1                   | 1631       | 2 | N         | -0-                     | -0-        | -0-                        |
| 08              | 1736 N     | 1475     | -0-                     | -261                  | -0-                      | 69    | 1                   | 1406       | 2 | N         | -0-                     | -0-        | -0-                        |
| 09              | 1710 N     | 1632     | -0-                     | -78                   | -0-                      | 74    | 1                   | 1558       | 2 | N         | -0-                     | -0-        | -0-                        |
| 10              | 0          | 1579     | -0-                     | 1579                  | 1579                     | 73    | 1                   | 1506       | 2 | N         | -0-                     | -0-        | -0-                        |
| 11              | 0          | 1515     | -0-                     | 1515                  | 3094                     | 70    | 1                   | 1445       | 2 | N         | -0-                     | -0-        | -0-                        |
| 12              | 0          | 1443     | -0-                     | 1443                  | 4537                     | 66    | 1                   | 1377       | 2 | N         | -0-                     | -0-        | -0-                        |
| TOTAL GAS PROD: |            | 19,519   |                         |                       |                          |       |                     |            |   |           |                         |            |                            |
|                 |            |          |                         |                       |                          |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

SMYTHE, E. L. WELL #: 12H RRCID -> 228668 COMPL. DATE 02/03/2007 TOTAL DEPTH 14282 PERF.11083 - 14138

|                 |        |        |     |      |       |     |   |      |   |   |     |     |                            |
|-----------------|--------|--------|-----|------|-------|-----|---|------|---|---|-----|-----|----------------------------|
| 01              | 3941 X | 3941   | -0- | -0-  | -0-   | 186 | 1 | 3755 | 2 | N | -0- | -0- | -0-                        |
| 02              | 3114 X | 3114   | -0- | -0-  | -0-   | 154 | 1 | 2960 | 2 | N | -0- | -0- | -0-                        |
| 03              | 3428 X | 3428   | -0- | -0-  | -0-   | 169 | 1 | 3259 | 2 | N | -0- | -0- | -0-                        |
| 04              | 3182 X | 3182   | -0- | -0-  | -0-   | 157 | 1 | 3025 | 2 | N | -0- | -0- | -0-                        |
| 05              | 3007 X | 2685   | -0- | -322 | -0-   | 136 | 1 | 2549 | 2 | N | -0- | -0- | -0-                        |
| 06              | 3006 X | 3006   | -0- | -0-  | -0-   | 147 | 1 | 2859 | 2 | N | -0- | -0- | -0-                        |
| 07              | 3703 X | 3703   | -0- | -0-  | -0-   | 178 | 1 | 3525 | 2 | N | -0- | -0- | -0-                        |
| 08              | 3858 X | 3858   | -0- | -0-  | -0-   | 181 | 1 | 3677 | 2 | N | -0- | -0- | -0-                        |
| 09              | 2938 X | 2938   | -0- | -0-  | -0-   | 134 | 1 | 2804 | 2 | N | -0- | -0- | -0-                        |
| 10              | 0      | 3495   | -0- | 3495 | 3495  | 162 | 1 | 3333 | 2 | N | -0- | -0- | -0-                        |
| 11              | 0      | 3402   | -0- | 3402 | 6897  | 156 | 1 | 3246 | 2 | N | -0- | -0- | -0-                        |
| 12              | 0      | 3633   | -0- | 3633 | 10530 | 167 | 1 | 3466 | 2 | N | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |        | 40,385 |     |      |       |     |   |      |   |   |     |     |                            |
|                 |        |        |     |      |       |     |   |      |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

STONE, R. E. GAS UNIT WELL #: 7H RRCID -> 232480 COMPL. DATE 08/31/2007 TOTAL DEPTH 11015 PERF.11119 - 15060

|                 |        |        |     |       |      |     |   |      |   |   |     |     |                            |
|-----------------|--------|--------|-----|-------|------|-----|---|------|---|---|-----|-----|----------------------------|
| 01              | 4061 X | 3657   | -0- | -404  | -0-  | 173 | 1 | 3484 | 2 | N | -0- | -0- | -0-                        |
| 02              | 3668 X | 2898   | -0- | -770  | -0-  | 144 | 1 | 2754 | 2 | N | -0- | -0- | -0-                        |
| 03              | 3720 X | 3464   | -0- | -256  | -0-  | 171 | 1 | 3293 | 2 | N | -0- | -0- | -0-                        |
| 04              | 3600 X | 3400   | -0- | -200  | -0-  | 168 | 1 | 3232 | 2 | N | -0- | -0- | -0-                        |
| 05              | 3720 X | 3519   | -0- | -201  | -0-  | 178 | 1 | 3341 | 2 | N | -0- | -0- | -0-                        |
| 06              | 3540 X | 3329   | -0- | -211  | -0-  | 163 | 1 | 3166 | 2 | N | -0- | -0- | -0-                        |
| 07              | 3565 X | 2274   | -0- | -1291 | -0-  | 109 | 1 | 2165 | 2 | N | -0- | -0- | -0-                        |
| 08              | 3565 X | 3220   | -0- | -345  | -0-  | 151 | 1 | 3069 | 2 | N | -0- | -0- | -0-                        |
| 09              | 3420 X | 3166   | -0- | -254  | -0-  | 144 | 1 | 3022 | 2 | N | -0- | -0- | -0-                        |
| 10              | 0      | 3169   | -0- | 3169  | 3169 | 147 | 1 | 3022 | 2 | N | -0- | -0- | -0-                        |
| 11              | 0      | 2565   | -0- | 2565  | 5734 | 118 | 1 | 2447 | 2 | N | -0- | -0- | -0-                        |
| 12              | 0      | 2291   | -0- | 2291  | 8025 | 105 | 1 | 2186 | 2 | N | -0- | -0- | -0-                        |
| TOTAL GAS PROD: |        | 36,952 |     |       |      |     |   |      |   |   |     |     |                            |
|                 |        |        |     |       |      |     |   |      |   |   |     |     | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 V MCFERRAN-KERR-LAURENCE (SA) WELL #: 1H RRCID -> 259909 COMPL. DATE 11/11/2010 TOTAL DEPTH 11281 PERF.11725 - 15533

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 4836 X     | 4014     | -0-                     | -822                  | -0-              | 190   | 1                   | 3824       | 2 | Y         | -0-                     |            | -0-                        |
| 02              |   | 4116 X     | 4109     | -0-                     | -7                    | -0-              | 204   | 1                   | 3905       | 2 | Y         | -0-                     |            | -0-                        |
| 03              |   | 4650 X     | 4394     | -0-                     | -256                  | -0-              | 217   | 1                   | 4177       | 2 | Y         | -0-                     |            | -0-                        |
| 04              |   | 4500 X     | 4036     | -0-                     | -464                  | -0-              | 199   | 1                   | 3837       | 2 | Y         | -0-                     |            | -0-                        |
| 05              |   | 4665 X     | 4665     | -0-                     | -0-                   | -0-              | 236   | 1                   | 4429       | 2 | Y         | -0-                     |            | -0-                        |
| 06              |   | 4476 X     | 4476     | -0-                     | -0-                   | -0-              | 219   | 1                   | 4257       | 2 | Y         | -0-                     |            | -0-                        |
| 07              |   | 4589 X     | 4589     | -0-                     | -0-                   | -0-              | 220   | 1                   | 4369       | 2 | Y         | -0-                     |            | -0-                        |
| 08              |   | 4650 X     | 3215     | -0-                     | -1435                 | -0-              | 151   | 1                   | 3064       | 2 | Y         | -0-                     |            | -0-                        |
| 09              |   | 4536 X     | 4536     | -0-                     | -0-                   | -0-              | 206   | 1                   | 4330       | 2 | Y         | -0-                     |            | -0-                        |
| 10              |   | 0          | 0        | -0-                     | 3958                  | 3958             | 183   | 1                   | 3775       | 2 | Y         | -0-                     |            | -0-                        |
| 11              |   | 0          | 3070     | -0-                     | 3070                  | 7028             | 141   | 1                   | 2929       | 2 | Y         | -0-                     |            | -0-                        |
| 12              |   | 0          | 5105     | -0-                     | 5105                  | 12133            | 235   | 1                   | 4870       | 2 | Y         | -0-                     |            | -0-                        |
| TOTAL GAS PROD: |   |            | 50,167   |                         |                       |                  |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

LENAMON-THURMAN-JACKSON "C" (SA) WELL #: 1H RRCID -> 267789 COMPL. DATE 04/20/2011 TOTAL DEPTH 10780 PERF.11076 - 15889

|                 |  |        |        |     |       |      |     |   |      |   |   |     |  |                            |
|-----------------|--|--------|--------|-----|-------|------|-----|---|------|---|---|-----|--|----------------------------|
| 01              |  | 5704 X | 4366   | -0- | -1338 | -0-  | 206 | 1 | 4160 | 2 | N | -0- |  | 97                         |
| 02              |  | 4872 X | 3634   | -0- | -1238 | -0-  | 180 | 1 | 3454 | 2 | N | -0- |  | 97                         |
| 03              |  | 5394 X | 3739   | -0- | -1655 | -0-  | 185 | 1 | 3554 | 2 | N | -0- |  | 97                         |
| 04              |  | 5220 X | 3793   | -0- | -1427 | -0-  | 187 | 1 | 3606 | 2 | N | -0- |  | 97                         |
| 05              |  | 5115 X | 4849   | -0- | -266  | -0-  | 245 | 1 | 4604 | 2 | N | -0- |  | 97                         |
| 06              |  | 4802 X | 4802   | -0- | -0-   | -0-  | 235 | 1 | 4567 | 2 | N | -0- |  | 97                         |
| 07              |  | 4794 X | 4794   | -0- | -0-   | -0-  | 230 | 1 | 4564 | 2 | N | -0- |  | 97                         |
| 08              |  | 4836 X | 4122   | -0- | -714  | -0-  | 194 | 1 | 3928 | 2 | N | -0- |  | 97                         |
| 09              |  | 4800 X | 4724   | -0- | -76   | -0-  | 215 | 1 | 4509 | 2 | N | -0- |  | 97                         |
| 10              |  | 0      | 1632   | -0- | 1632  | 1632 | 76  | 1 | 1556 | 2 | N | -0- |  | 97                         |
| 11              |  | 0      | 3025   | -0- | 3025  | 4657 | 139 | 1 | 2886 | 2 | N | -0- |  | 97                         |
| 12              |  | 0      | 2876   | -0- | 2876  | 7533 | 132 | 1 | 2744 | 2 | N | -0- |  | 97                         |
| TOTAL GAS PROD: |  |        | 46,356 |     |       |      |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: -0- |

VANCE-JACKSON (SA) WELL #: 1H RRCID -> 267796 COMPL. DATE 11/16/2011 TOTAL DEPTH 11000 PERF.11220 - 16601

|                 |  |        |        |     |       |      |     |   |      |   |   |     |  |                            |
|-----------------|--|--------|--------|-----|-------|------|-----|---|------|---|---|-----|--|----------------------------|
| 01              |  | 9920 X | 8717   | -0- | -1203 | -0-  | 412 | 1 | 8305 | 2 | Y | -0- |  | 32                         |
| 02              |  | 7214 X | 7214   | -0- | -0-   | -0-  | 357 | 1 | 6857 | 2 | Y | -0- |  | 32                         |
| 03              |  | 7130 X | 6459   | -0- | -671  | -0-  | 319 | 1 | 6140 | 2 | Y | -0- |  | 32                         |
| 04              |  | 6900 X | 5652   | -0- | -1248 | -0-  | 279 | 1 | 5373 | 2 | Y | -0- |  | 32                         |
| 05              |  | 7471 X | 7471   | -0- | -0-   | -0-  | 378 | 1 | 7093 | 2 | Y | -0- |  | 32                         |
| 06              |  | 6900 X | 4790   | -0- | -2110 | -0-  | 234 | 1 | 4556 | 2 | Y | -0- |  | 32                         |
| 07              |  | 7130 X | 4927   | -0- | -2203 | -0-  | 236 | 1 | 4691 | 2 | Y | -0- |  | 32                         |
| 08              |  | 6076 X | 4200   | -0- | -1876 | -0-  | 198 | 1 | 4002 | 2 | Y | -0- |  | 32                         |
| 09              |  | 5880 X | 3489   | -0- | -2391 | -0-  | 159 | 1 | 3330 | 2 | Y | -0- |  | 32                         |
| 10              |  | 6076 X | 4033   | -0- | -2043 | -0-  | 187 | 1 | 3846 | 2 | Y | -0- |  | 32                         |
| 11              |  | 6358 X | 6358   | -0- | -0-   | -0-  | 292 | 1 | 6066 | 2 | Y | -0- |  | 32                         |
| 12              |  | 0      | 7496   | -0- | 7496  | 7496 | 345 | 1 | 7151 | 2 | Y | -0- |  | -0-                        |
| TOTAL GAS PROD: |  |        | 70,806 |     |       |      |     |   |      |   |   |     |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 RABALAIS, F.W. INC. 687720  
 KOTT WELL #: 2 RRCID -> 181726 COMPL. DATE 02/12/2001 TOTAL DEPTH 11250 PERF.10888 - 11105

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|---------------------------|---------------------------|-------------|
| 01              | 1239 N     | 1239     | -0-                     | -0-                  | -0-                     | 56                     | 1                   | 1183       | 2 | N         | -0-                       |                           | 64          |
| 02              | 884 N      | 884      | -0-                     | -0-                  | -0-                     | 40                     | 1                   | 844        | 2 | N         | -0-                       |                           | 64          |
| 03              | 910 N      | 910      | -0-                     | -0-                  | -0-                     | 41                     | 1                   | 869        | 2 | N         | -0-                       |                           | 64          |
| 04              | 914 N      | 914      | -0-                     | -0-                  | -0-                     | 42                     | 1                   | 872        | 2 | N         | -0-                       |                           | 64          |
| 05              | 783 N      | 783      | -0-                     | -0-                  | -0-                     | 35                     | 1                   | 748        | 2 | N         | -0-                       |                           | 64          |
| 06              | 907 N      | 907      | -0-                     | -0-                  | -0-                     | 41                     | 1                   | 866        | 2 | N         | -0-                       |                           | 64          |
| 07              | 930 N      | 846      | -0-                     | -84                  | -0-                     | 38                     | 1                   | 808        | 2 | N         | -0-                       |                           | 64          |
| 08              | 816 N      | 816      | -0-                     | -0-                  | -0-                     | 37                     | 1                   | 779        | 2 | N         | -0-                       |                           | 64          |
| 09              | 754 N      | 754      | -0-                     | -0-                  | -0-                     | 34                     | 1                   | 720        | 2 | N         | -0-                       |                           | 64          |
| 10              | 0          | 763      | -0-                     | 763                  | 763                     | 34                     | 1                   | 729        | 2 | N         | -0-                       |                           | 64          |
| *11             | 1601 N     | 838      | -0-                     | -763                 | -0-                     | 37                     | 1                   | 801        | 2 | N         | -0-                       |                           | 64          |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |   | N         | NO RPT                    |                           | 64          |
| TOTAL GAS PROD: |            | 9,654    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |   |           |                           |                           |             |

SAGUARO PETROLEUM, LLC 743325  
 JOBE WELL #: 1 RRCID -> 106689 COMPL. DATE 06/29/2010 TOTAL DEPTH 11350 PERF.11082 - 11226

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|-----|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 04              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |     |

JOBE #1 WELL #: 6 RRCID -> 179268 COMPL. DATE 08/13/2000 TOTAL DEPTH 11446 PERF.10993 - 11230

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |     |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
STROUD PETROLEUM, INC. 828082  
OAKES, C.W. ESTATE WELL #: 3 RRCID -> 209539 COMPL. DATE 01/04/2021 TOTAL DEPTH 11400 PERF. 9784 - 10959

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT | * DISPOSITIONS AMT | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|--------------------|--------------------|--------------------|---|-----------|--------------------|--------------------|-------------|
| 01 | 5073 X     | 5073     | -0-                     | -0-                  | -0-                     | 5073               | 2                  |                    | N | -0-       |                    |                    | 103         |
| 02 | 4415 X     | 4415     | -0-                     | -0-                  | -0-                     | 4415               | 2                  |                    | N | -0-       |                    |                    | 103         |
| 03 | 4648 X     | 4648     | -0-                     | -0-                  | -0-                     | 4648               | 2                  |                    | N | -0-       |                    |                    | 103         |
| 04 | 4558 X     | 4558     | -0-                     | -0-                  | -0-                     | 4545               | 2                  | 13 9               | N | 12        |                    |                    | 115         |
| 05 | 4800 X     | 4800     | -0-                     | -0-                  | -0-                     | 4800               | 2                  |                    | N | -0-       |                    |                    | 115         |
| 06 | 3956 X     | 3956     | -0-                     | -0-                  | -0-                     | 3956               | 2                  |                    | N | -0-       |                    |                    | 115         |
| 07 | 4174 X     | 4174     | -0-                     | -0-                  | -0-                     | 4174               | 2                  |                    | N | -0-       |                    |                    | 115         |
| 08 | 4335 X     | 4335     | -0-                     | -0-                  | -0-                     | 4335               | 2                  |                    | N | -0-       |                    |                    | 115         |
| 09 | 0          | 4009     | -0-                     | 4009                 | 4009                    | 4009               | 2                  |                    | N | -0-       |                    |                    | 115         |
| 10 | 0          | 4091     | -0-                     | 4091                 | 8100                    | 4091               | 2                  |                    | N | -0-       |                    |                    | 115         |
| 11 | 0          | 2360     | -0-                     | 2360                 | 10460                   | 2360               | 2                  |                    | N | -0-       |                    |                    | 115         |
| 12 | 0          | 3386     | -0-                     | 3386                 | 13846                   | 3386               | 2                  |                    | N | -0-       |                    |                    | 115         |

TOTAL GAS PROD: 49,805 TOTAL CONDENSATE PROD: 12

CARLSON, JACK WELL #: 2 RRCID -> 227154 COMPL. DATE 01/27/2007 TOTAL DEPTH 11800 PERF.10497 - 11297

|    |        |      |     |      |      |      |   |  |   |     |  |  |    |
|----|--------|------|-----|------|------|------|---|--|---|-----|--|--|----|
| 01 | 1939 N | 1939 | -0- | -0-  | -0-  | 1939 | 2 |  | N | -0- |  |  | 83 |
| 02 | 1641 N | 1641 | -0- | -0-  | -0-  | 1641 | 2 |  | N | -0- |  |  | 83 |
| 03 | 2147 N | 2147 | -0- | -0-  | -0-  | 2147 | 2 |  | N | -0- |  |  | 83 |
| 04 | 1986 N | 1986 | -0- | -0-  | -0-  | 1986 | 2 |  | N | -0- |  |  | 83 |
| 05 | 1829 N | 1685 | -0- | -144 | -0-  | 1685 | 2 |  | N | -0- |  |  | 83 |
| 06 | 1830 N | 1617 | -0- | -213 | -0-  | 1617 | 2 |  | N | -0- |  |  | 83 |
| 07 | 1891 N | 1564 | -0- | -327 | -0-  | 1564 | 2 |  | N | -0- |  |  | 83 |
| 08 | 2014 N | 2014 | -0- | -0-  | -0-  | 2014 | 2 |  | N | -0- |  |  | 83 |
| 09 | 0      | 1431 | -0- | 1431 | 1431 | 1431 | 2 |  | N | -0- |  |  | 83 |
| 10 | 0      | 2017 | -0- | 2017 | 3448 | 2017 | 2 |  | N | -0- |  |  | 83 |
| 11 | 0      | 2006 | -0- | 2006 | 5454 | 2006 | 2 |  | N | -0- |  |  | 83 |
| 12 | 0      | 2196 | -0- | 2196 | 7650 | 2196 | 2 |  | N | -0- |  |  | 83 |

TOTAL GAS PROD: 22,243 TOTAL CONDENSATE PROD: -0-

MCCLARAN, J. C. WELL #: 3 RRCID -> 228229 COMPL. DATE 07/20/2022 TOTAL DEPTH 11390 PERF. 9809 - 10973

|    |        |      |     |     |      |      |   |     |   |     |      |  |    |
|----|--------|------|-----|-----|------|------|---|-----|---|-----|------|--|----|
| 01 | 0 N    | -0-  | -0- | -0- | -0-  |      |   |     | N | -0- | 91 1 |  | 41 |
| 02 | 0 N    | -0-  | -0- | -0- | -0-  |      |   |     | N | -0- |      |  | 41 |
| 03 | 0 N    | -0-  | -0- | -0- | -0-  |      |   |     | N | -0- |      |  | 41 |
| 04 | 0 N    | -0-  | -0- | -0- | -0-  |      |   |     | N | -0- |      |  | 41 |
| 05 | 0 N    | -0-  | -0- | -0- | -0-  |      |   |     | N | -0- |      |  | 41 |
| 06 | 0 N    | -0-  | -0- | -0- | -0-  |      |   |     | N | -0- |      |  | 41 |
| 07 | 414 N  | 414  | -0- | -0- | -0-  | 414  | 2 |     | N | -0- |      |  | 41 |
| 08 | 2058 N | 2058 | -0- | -0- | -0-  | 2054 | 2 | 4 9 | N | 4   | 4 8  |  | 41 |
| 09 | 0      | 550  | -0- | 550 | 550  | 550  | 2 |     | N | -0- |      |  | 41 |
| 10 | 0      | 237  | -0- | 237 | 787  | 237  | 2 |     | N | -0- |      |  | 41 |
| 11 | 0      | 138  | -0- | 138 | 925  | 138  | 2 |     | N | -0- |      |  | 41 |
| 12 | 0      | 97   | -0- | 97  | 1022 | 97   | 2 |     | N | -0- |      |  | 41 |

TOTAL GAS PROD: 3,494 TOTAL CONDENSATE PROD: 4





PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 VALENCE OPERATING COMPANY //CONT.// 881167  
 SCHULTZ "E" WELL #: 9 RRCID -> 182947 COMPL. DATE 04/08/2001 TOTAL DEPTH 11689 PERF. 9534 - 11448

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|--------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | 2804 N     | 2426     | -0-                     | -378                   | -0-                     | 2426               | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| 02              | 2548 X     | 1840     | -0-                     | -708                   | -0-                     | 1840               | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| 03              | 3472 X     | 1988     | -0-                     | -1484                  | -0-                     | 1988               | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| 04              | 3360 X     | 459      | -0-                     | -2901                  | -0-                     | 459                | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| 05              | 3472 X     | 2443     | -0-                     | -1029                  | -0-                     | 2443               | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| 06              | 2340 X     | 2135     | -0-                     | -205                   | -0-                     | 2135               | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| 07              | 2101 X     | 2101     | -0-                     | -0-                    | -0-                     | 2101               | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| 08              | 3200 X     | 3200     | -0-                     | -0-                    | -0-                     | 3200               | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| 09              | 2370 X     | 1226     | -0-                     | -1144                  | -0-                     | 1226               | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| 10              | 0          | 245      | -0-                     | 245                    | 245                     | 245                | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| 11              | 0          | 1870     | -0-                     | 1870                   | 2115                    | 1870               | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| 12              | 0          | 1419     | -0-                     | 1419                   | 3534                    | 1419               | 2                       |                         | Y | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | 21,352   |                         | TOTAL CONDENSATE PROD: |                         | -0-                |                         |                         |   |           |                         |                         |             |

XTO ENERGY INC. 945936  
 SIMON "B" WELL #: 1 RRCID -> 075846 COMPL. DATE N/A TOTAL DEPTH 12720 PERF. 9645 - 10318

|                 |          |     |     |                        |     |     |  |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |     |  |  |     |

ALLEN "A" WELL #: 1 RRCID -> 077134 COMPL. DATE 04/18/1978 TOTAL DEPTH 11740 PERF. 11198 - 11317

|                 |        |        |     |                        |      |     |   |      |   |   |     |  |    |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|---|-----|--|----|
| 01              | 2604 N | 1550   | -0- | -1054                  | -0-  | 45  | 1 | 1505 | 2 | N | -0- |  | 10 |
| 02              | 2349 N | 2349   | -0- | -0-                    | -0-  | 68  | 1 | 2281 | 2 | N | -0- |  | 10 |
| 03              | 2957 N | 2957   | -0- | -0-                    | -0-  | 86  | 1 | 2871 | 2 | N | -0- |  | 10 |
| 04              | 2055 N | 2055   | -0- | -0-                    | -0-  | 60  | 1 | 1995 | 2 | N | -0- |  | 10 |
| 05              | 2887 N | 2887   | -0- | -0-                    | -0-  | 84  | 1 | 2803 | 2 | N | -0- |  | 10 |
| 06              | 2570 N | 2570   | -0- | -0-                    | -0-  | 75  | 1 | 2495 | 2 | N | -0- |  | 10 |
| 07              | 2288 N | 2288   | -0- | -0-                    | -0-  | 67  | 1 | 2221 | 2 | N | -0- |  | 10 |
| 08              | 2736 N | 2736   | -0- | -0-                    | -0-  | 80  | 1 | 2656 | 2 | N | -0- |  | 10 |
| 09              | 2520 N | 2491   | -0- | -29                    | -0-  | 73  | 1 | 2418 | 2 | N | -0- |  | 10 |
| 10              | 0      | 2684   | -0- | 2684                   | 2684 | 78  | 1 | 2606 | 2 | N | -0- |  | 10 |
| 11              | 0      | 2536   | -0- | 2536                   | 5220 | 74  | 1 | 2462 | 2 | N | -0- |  | 10 |
| 12              | 0      | 2735   | -0- | 2735                   | 7955 | 80  | 1 | 2655 | 2 | N | -0- |  | 10 |
| TOTAL GAS PROD: |        | 29,838 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |   |     |  |    |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
JONES "J" WELL #: 1 RRCID -> 078079 COMPL. DATE 06/22/1978 TOTAL DEPTH 11591 PERF.11188 - 11121

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 1314 N     | 1314     | -0-                     | -0-                  | -0-                     | 38                     | 1                   | 1276       | 2 | N         | -0-                     |            | -0-         |
| 02              |   | 1220 N     | 1220     | -0-                     | -0-                  | -0-                     | 36                     | 1                   | 1184       | 2 | N         | -0-                     |            | -0-         |
| 03              |   | 878 N      | 878      | -0-                     | -0-                  | -0-                     | 26                     | 1                   | 852        | 2 | N         | -0-                     |            | -0-         |
| 04              |   | 900 N      | 674      | -0-                     | -226                 | -0-                     | 20                     | 1                   | 654        | 2 | N         | -0-                     |            | -0-         |
| 05              |   | 930 N      | 707      | -0-                     | -223                 | -0-                     | 21                     | 1                   | 686        | 2 | N         | -0-                     |            | -0-         |
| 06              |   | 840 N      | 651      | -0-                     | -189                 | -0-                     | 19                     | 1                   | 632        | 2 | N         | -0-                     |            | -0-         |
| 07              |   | 688 N      | 688      | -0-                     | -0-                  | -0-                     | 20                     | 1                   | 668        | 2 | N         | -0-                     |            | -0-         |
| 08              |   | 713 N      | 692      | -0-                     | -21                  | -0-                     | 20                     | 1                   | 672        | 2 | N         | -0-                     |            | -0-         |
| 09              |   | 660 N      | 634      | -0-                     | -26                  | -0-                     | 18                     | 1                   | 616        | 2 | N         | -0-                     |            | -0-         |
| 10              |   | 0          | 700      | -0-                     | 700                  | 700                     | 20                     | 1                   | 680        | 2 | N         | -0-                     |            | -0-         |
| 11              |   | 0          | 628      | -0-                     | 628                  | 1328                    | 18                     | 1                   | 610        | 2 | N         | -0-                     |            | -0-         |
| 12              |   | 0          | 694      | -0-                     | 694                  | 2022                    | 20                     | 1                   | 674        | 2 | N         | -0-                     |            | -0-         |
| TOTAL GAS PROD: |   |            | 9,480    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |   |           |                         |            | -0-         |

EASTERLING WELL #: 1 RRCID -> 081248 COMPL. DATE 12/21/1978 TOTAL DEPTH 11808 PERF.11628 - 11676

|                 |  |       |       |     |     |      |                        |   |  |   |     |  |  |     |
|-----------------|--|-------|-------|-----|-----|------|------------------------|---|--|---|-----|--|--|-----|
| 01              |  | 354 N | 354   | -0- | -0- | -0-  | 354                    | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 390 N | 390   | -0- | -0- | -0-  | 390                    | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 394 N | 394   | -0- | -0- | -0-  | 394                    | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 389 N | 389   | -0- | -0- | -0-  | 389                    | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 407 N | 407   | -0- | -0- | -0-  | 407                    | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 363 N | 363   | -0- | -0- | -0-  | 363                    | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 369 N | 369   | -0- | -0- | -0-  | 369                    | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 356 N | 356   | -0- | -0- | -0-  | 356                    | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 352 N | 352   | -0- | -0- | -0-  | 352                    | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0     | 380   | -0- | 380 | 380  | 380                    | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0     | 380   | -0- | 380 | 760  | 380                    | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0     | 371   | -0- | 371 | 1131 | 371                    | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |       | 4,505 |     |     |      | TOTAL CONDENSATE PROD: |   |  |   |     |  |  | -0- |

JONES "J" WELL #: 2 RRCID -> 099217 COMPL. DATE 03/29/1982 TOTAL DEPTH 11412 PERF.11050 - 11107

|                 |  |        |        |     |      |      |                        |   |      |   |   |     |  |     |
|-----------------|--|--------|--------|-----|------|------|------------------------|---|------|---|---|-----|--|-----|
| 01              |  | 1612 N | 985    | -0- | -627 | -0-  | 29                     | 1 | 956  | 2 | N | -0- |  | -0- |
| 02              |  | 1189 N | 1189   | -0- | -0-  | -0-  | 35                     | 1 | 1154 | 2 | N | -0- |  | -0- |
| 03              |  | 1643 N | 1171   | -0- | -472 | -0-  | 34                     | 1 | 1137 | 2 | N | -0- |  | -0- |
| 04              |  | 979 N  | 979    | -0- | -0-  | -0-  | 29                     | 1 | 950  | 2 | N | -0- |  | -0- |
| 05              |  | 1551 N | 1551   | -0- | -0-  | -0-  | 45                     | 1 | 1506 | 2 | N | -0- |  | -0- |
| 06              |  | 1486 N | 1486   | -0- | -0-  | -0-  | 43                     | 1 | 1443 | 2 | N | -0- |  | -0- |
| 07              |  | 1342 N | 1342   | -0- | -0-  | -0-  | 39                     | 1 | 1303 | 2 | N | -0- |  | -0- |
| 08              |  | 1550 N | 1371   | -0- | -179 | -0-  | 40                     | 1 | 1331 | 2 | N | -0- |  | -0- |
| 09              |  | 1500 N | 960    | -0- | -540 | -0-  | 28                     | 1 | 932  | 2 | N | -0- |  | -0- |
| 10              |  | 0      | 813    | -0- | 813  | 813  | 24                     | 1 | 789  | 2 | N | -0- |  | -0- |
| 11              |  | 0      | 754    | -0- | 754  | 1567 | 22                     | 1 | 732  | 2 | N | -0- |  | -0- |
| 12              |  | 0      | 750    | -0- | 750  | 2317 | 22                     | 1 | 728  | 2 | N | -0- |  | -0- |
| TOTAL GAS PROD: |  |        | 13,351 |     |      |      | TOTAL CONDENSATE PROD: |   |      |   |   |     |  | -0- |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
ALLEN "A" WELL #: 2 RRCID -> 100727 COMPL. DATE 05/28/1982 TOTAL DEPTH 11650 PERF. 9758 - 9982

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

SIMON "B" WELL #: 2 RRCID -> 102189 COMPL. DATE 08/19/1982 TOTAL DEPTH 11427 PERF.11128 - 11209

|                 |        |        |     |       |      |     |   |      |   |   |     |  |  |                            |
|-----------------|--------|--------|-----|-------|------|-----|---|------|---|---|-----|--|--|----------------------------|
| 01              | 4092 X | 1520   | -0- | -2572 | -0-  | 44  | 1 | 1476 | 2 | N | -0- |  |  | 48                         |
| 02              | 3668 X | 1180   | -0- | -2488 | -0-  | 34  | 1 | 1146 | 2 | N | -0- |  |  | 48                         |
| 03              | 4061 X | 956    | -0- | -3105 | -0-  | 28  | 1 | 928  | 2 | N | -0- |  |  | 48                         |
| 04              | 2340 X | 1100   | -0- | -1240 | -0-  | 32  | 1 | 1068 | 2 | N | -0- |  |  | 48                         |
| 05              | 2418 X | 870    | -0- | -1548 | -0-  | 25  | 1 | 845  | 2 | N | -0- |  |  | 48                         |
| 06              | 1470 X | 989    | -0- | -481  | -0-  | 29  | 1 | 960  | 2 | N | -0- |  |  | 48                         |
| 07              | 1825 X | 1825   | -0- | -0-   | -0-  | 53  | 1 | 1772 | 2 | N | -0- |  |  | 48                         |
| 08              | 3918 X | 3918   | -0- | -0-   | -0-  | 114 | 1 | 3804 | 2 | N | -0- |  |  | 48                         |
| 09              | 3604 X | 3604   | -0- | -0-   | -0-  | 105 | 1 | 3499 | 2 | N | -0- |  |  | 48                         |
| 10              | 0      | 3585   | -0- | 3585  | 3585 | 104 | 1 | 3481 | 2 | N | -0- |  |  | 48                         |
| 11              | 0      | 2822   | -0- | 2822  | 6407 | 82  | 1 | 2740 | 2 | N | -0- |  |  | 48                         |
| 12              | 0      | 2971   | -0- | 2971  | 9378 | 87  | 1 | 2884 | 2 | N | -0- |  |  | 48                         |
| TOTAL GAS PROD: |        | 25,340 |     |       |      |     |   |      |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

FORTSON WELL #: 2 RRCID -> 112516 COMPL. DATE 07/20/1984 TOTAL DEPTH 11350 PERF.11114 - 11145

|                 |        |        |     |      |      |    |   |      |   |   |     |  |  |                            |
|-----------------|--------|--------|-----|------|------|----|---|------|---|---|-----|--|--|----------------------------|
| 01              | 961 N  | 961    | -0- | -0-  | -0-  | 28 | 1 | 933  | 2 | N | -0- |  |  | 28                         |
| 02              | 1561 N | 1561   | -0- | -0-  | -0-  | 45 | 1 | 1516 | 2 | N | -0- |  |  | 28                         |
| 03              | 2063 N | 2063   | -0- | -0-  | -0-  | 60 | 1 | 2003 | 2 | N | -0- |  |  | 28                         |
| 04              | 1505 N | 1505   | -0- | -0-  | -0-  | 44 | 1 | 1461 | 2 | N | -0- |  |  | 28                         |
| 05              | 1736 N | 1363   | -0- | -373 | -0-  | 40 | 1 | 1323 | 2 | N | -0- |  |  | 28                         |
| 06              | 1830 N | 1194   | -0- | -636 | -0-  | 35 | 1 | 1159 | 2 | N | -0- |  |  | 28                         |
| 07              | 1563 N | 1563   | -0- | -0-  | -0-  | 46 | 1 | 1517 | 2 | N | -0- |  |  | 28                         |
| 08              | 1595 N | 1595   | -0- | -0-  | -0-  | 46 | 1 | 1549 | 2 | N | -0- |  |  | 28                         |
| 09              | 1445 N | 1445   | -0- | -0-  | -0-  | 42 | 1 | 1403 | 2 | N | -0- |  |  | 28                         |
| 10              | 0      | 1492   | -0- | 1492 | 1492 | 43 | 1 | 1449 | 2 | N | -0- |  |  | 28                         |
| 11              | 0      | 1092   | -0- | 1092 | 2584 | 32 | 1 | 1060 | 2 | N | -0- |  |  | 28                         |
| 12              | 0      | 974    | -0- | 974  | 3558 | 28 | 1 | 946  | 2 | N | -0- |  |  | 28                         |
| TOTAL GAS PROD: |        | 16,808 |     |      |      |    |   |      |   |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

PERSONVILLE, N (CV CONSOLIDATED)//CONT.// 70794 475 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
XTO ENERGY INC. //CONT.// 945936  
SIMON "B" WELL #: 3 RRCID -> 168589 COMPL. DATE 04/11/1998 TOTAL DEPTH 11400 PERF.10940 - 11093

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| 02              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| 04              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| 05              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| 06              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| 07              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| 08              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| 09              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| 10              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| 11              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| 12              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N | -0-       |                         |            | 25          |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |   | -0-       |                         |            |             |

CHAMBERS, O. W. WELL #: 2 RRCID -> 244058 COMPL. DATE 10/21/2008 TOTAL DEPTH 11000 PERF. 7898 - 10912

|                 |        |        |     |       |      |                        |   |  |  |   |     |  |  |     |
|-----------------|--------|--------|-----|-------|------|------------------------|---|--|--|---|-----|--|--|-----|
| 01              | 2077 X | 1216   | -0- | -861  | -0-  | 1216                   | 2 |  |  | N | -0- |  |  | -0- |
| 02              | 1876 X | 1031   | -0- | -845  | -0-  | 1031                   | 2 |  |  | N | -0- |  |  | -0- |
| 03              | 2077 X | 1079   | -0- | -998  | -0-  | 1079                   | 2 |  |  | N | -0- |  |  | -0- |
| 04              | 1920 X | 1177   | -0- | -743  | -0-  | 1177                   | 2 |  |  | N | -0- |  |  | -0- |
| 05              | 1674 X | 803    | -0- | -871  | -0-  | 803                    | 2 |  |  | N | -0- |  |  | -0- |
| 06              | 1170 X | 702    | -0- | -468  | -0-  | 702                    | 2 |  |  | N | -0- |  |  | -0- |
| 07              | 1209 N | 920    | -0- | -289  | -0-  | 920                    | 2 |  |  | N | -0- |  |  | -0- |
| 08              | 829 N  | 829    | -0- | -0-   | -0-  | 829                    | 2 |  |  | N | -0- |  |  | -0- |
| 09              | 966 N  | 966    | -0- | -0-   | -0-  | 966                    | 2 |  |  | N | -0- |  |  | -0- |
| 10              | 0      | 1324   | -0- | 1324  | 1324 | 1324                   | 2 |  |  | N | -0- |  |  | -0- |
| 11              | 2452 N | 1128   | -0- | -1324 | -0-  | 1128                   | 2 |  |  | N | -0- |  |  | -0- |
| 12              | 0      | 791    | -0- | 791   | 791  | 791                    | 2 |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 11,966 |     |       |      | TOTAL CONDENSATE PROD: |   |  |  |   | -0- |  |  |     |

JONES "J" WELL #: 3 RRCID -> 244954 COMPL. DATE 11/15/2008 TOTAL DEPTH 11370 PERF.11040 - 11167

|                 |        |        |     |      |      |                        |   |      |   |   |     |  |  |     |
|-----------------|--------|--------|-----|------|------|------------------------|---|------|---|---|-----|--|--|-----|
| 01              | 856 N  | 856    | -0- | -0-  | -0-  | 25                     | 1 | 831  | 2 | N | -0- |  |  | -0- |
| 02              | 1127 N | 1127   | -0- | -0-  | -0-  | 33                     | 1 | 1094 | 2 | N | -0- |  |  | -0- |
| 03              | 1402 N | 1402   | -0- | -0-  | -0-  | 41                     | 1 | 1361 | 2 | N | -0- |  |  | -0- |
| 04              | 780 N  | 780    | -0- | -0-  | -0-  | 23                     | 1 | 757  | 2 | N | -0- |  |  | -0- |
| 05              | 915 N  | 915    | -0- | -0-  | -0-  | 27                     | 1 | 888  | 2 | N | -0- |  |  | -0- |
| 06              | 967 N  | 967    | -0- | -0-  | -0-  | 28                     | 1 | 939  | 2 | N | -0- |  |  | -0- |
| 07              | 1154 N | 1154   | -0- | -0-  | -0-  | 34                     | 1 | 1120 | 2 | N | -0- |  |  | -0- |
| 08              | 1388 N | 1388   | -0- | -0-  | -0-  | 40                     | 1 | 1348 | 2 | N | -0- |  |  | -0- |
| 09              | 1294 N | 1294   | -0- | -0-  | -0-  | 38                     | 1 | 1256 | 2 | N | -0- |  |  | -0- |
| 10              | 0      | 1250   | -0- | 1250 | 1250 | 36                     | 1 | 1214 | 2 | N | -0- |  |  | -0- |
| 11              | 0      | 1138   | -0- | 1138 | 2388 | 33                     | 1 | 1105 | 2 | N | -0- |  |  | -0- |
| 12              | 0      | 1100   | -0- | 1100 | 3488 | 32                     | 1 | 1068 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 13,371 |     |      |      | TOTAL CONDENSATE PROD: |   |      |   |   | -0- |  |  |     |

PERSONVILLE, NE. (COTTON VALLEY) 70796 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
XTO ENERGY INC. 945936  
GILLIAM, J. A. UNIT WELL #: 1 RRCID -> 069388 COMPL. DATE 07/20/1976 TOTAL DEPTH 12500 PERF.12288 - 12387

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |            |                         |             |

GILLIAM, J.A. GAS UNIT II WELL #: 1 RRCID -> 085490 COMPL. DATE 10/24/1979 TOTAL DEPTH 12700 PERF.12424 - 12528

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

THOMAS WELL #: 1 RRCID -> 088497 COMPL. DATE 06/05/2007 TOTAL DEPTH 12680 PERF.11198 - 12546

|                 |        |        |     |                        |      |      |   |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|------|---|--|---|-----|--|--|-----|
| 01              | 2244 N | 2244   | -0- | -0-                    | -0-  | 2244 | 2 |  | N | -0- |  |  | -0- |
| 02              | 2395 N | 2395   | -0- | -0-                    | -0-  | 2395 | 2 |  | N | -0- |  |  | -0- |
| 03              | 1240 N | 1127   | -0- | -113                   | -0-  | 1127 | 2 |  | N | -0- |  |  | -0- |
| 04              | 1200 N | 774    | -0- | -426                   | -0-  | 774  | 2 |  | N | -0- |  |  | -0- |
| 05              | 1240 N | 204    | -0- | -1036                  | -0-  | 204  | 2 |  | N | -0- |  |  | -0- |
| 06              | 1080 N | 711    | -0- | -369                   | -0-  | 711  | 2 |  | N | -0- |  |  | -0- |
| 07              | 3100 N | 3959   | -0- | 859                    | 859  | 3959 | 2 |  | N | -0- |  |  | -0- |
| 08              | 2818 N | 1959   | -0- | -859                   | -0-  | 1959 | 2 |  | N | -0- |  |  | -0- |
| 09              | 1264 N | 1264   | -0- | -0-                    | -0-  | 1264 | 2 |  | N | -0- |  |  | -0- |
| 10              | 0      | 1855   | -0- | 1855                   | 1855 | 1855 | 2 |  | N | -0- |  |  | -0- |
| 11              | 0      | 2013   | -0- | 2013                   | 3868 | 2013 | 2 |  | N | -0- |  |  | -0- |
| 12              | 0      | 1542   | -0- | 1542                   | 5410 | 1542 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 20,047 |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |   |     |  |  |     |

OIL AND GAS DIVISION

PERSONVILLE, NE. (COTTON VALLEY)//CONT.// 70796 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 J. A. GILLIAM UNIT WELL #: 2 RRCID -> 185941 COMPL. DATE 08/06/2005 TOTAL DEPTH 12616 PERF.10809 - 11477

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 02 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 03 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 04 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 05 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 06 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 07 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 08 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 09 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 10 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 11 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |
| 12 | SWR | 10         | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | -0-       |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PETEY WISENBAKER (GLEN ROSE "G") 70878 500 NON-ASSOCIATED CAPACITY CNTY: LEON  
 JAY MANAGEMENT COMPANY, LLC 430368  
 VAUGHN, LOIS WELL #: 1 RRCID -> 118040 COMPL. DATE 05/21/1985 TOTAL DEPTH 10313 PERF.10234 - 10248

| 01     | 02     | 03     | 04     | 05     | 06     | 07     | 08     | 09     | 10     | 11     | 12     |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 3100 N | 2800 N | 8555 X | 3757 X | 3647 X | 3427 X | 3525 X | 3479 X | 0      | 6307 X | 0      | 0      |
| 4840   | 3907   | 4176   | 3757   | 3647   | 3427   | 3525   | 3479   | 3244   | 3063   | 3017   | 2951   |
| -0-    | -0-    | -0-    | -0-    | -0-    | -0-    | -0-    | -0-    | -0-    | -0-    | -0-    | -0-    |
| 1740   | 1107   | -4379  | -0-    | -0-    | -0-    | -0-    | -0-    | 3244   | -3244  | 3017   | 2951   |
| 3272   | 4379   | -0-    | -0-    | -0-    | -0-    | -0-    | -0-    | 3244   | -0-    | 3017   | 5968   |
| 588 1  | 520 1  | 399 1  | 368 1  | 380 1  | 325 1  | 344 1  | 383 1  | 398 1  | 394 1  | 349 1  | 376 1  |
| 4186 2 | 3255 2 | 3721 2 | 3309 2 | 3183 2 | 3034 2 | 3069 2 | 3006 2 | 2714 2 | 2606 2 | 2605 2 | 2514 2 |
| N      | N      | N      | N      | N      | N      | N      | N      | N      | N      | N      | N      |
| 60     | 120    | 51     | 73     | 76     | 62     | 102    | 82     | 120    | 57     | 57     | 55     |
| 183 1  |        | 191 1  |        | 176 1  |        |        | 192 1  |        | 191 1  |        |        |
| 122    | 242    | 102    | 175    | 75     | 137    | 239    | 129    | 249    | 115    | 172    | 227    |

TOTAL GAS PROD: 43,033 TOTAL CONDENSATE PROD: 915

| PICKTON (BACON LIME)            |            | 71356 333        |              | NON-ASSOCIATED         |        | STORAGE                |                      | CNTY: HOPKINS                      |      |                      |     |      |         |
|---------------------------------|------------|------------------|--------------|------------------------|--------|------------------------|----------------------|------------------------------------|------|----------------------|-----|------|---------|
| SULPHUR RIVER EXPLORATION, INC. |            | 828880           |              |                        |        |                        |                      |                                    |      |                      |     |      |         |
| PICKTON PROJECT UNIT            |            | WELL #: 9        |              | RRCID -> 036841        |        | COMPL. DATE 02/16/1945 |                      | TOTAL DEPTH 7938 PERF. 7895 - 7905 |      |                      |     |      |         |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                                  | COND | * * DISPOSITIONS * * | EOM |      |         |
| 0                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT    | CODE                   | AMT                  | CODE                               | M    | PROD                 | AMT | CODE | BALANCE |
| 01                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| 02                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| 03                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| 04                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| 05                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| 06                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| 07                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| 08                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| 09                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| 10                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| 11                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| 12                              | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-    |                        |                      |                                    | N    | NO RPT               |     |      | -0-     |
| TOTAL GAS PROD:                 |            | -0-              |              | TOTAL CONDENSATE PROD: |        | -0-                    |                      |                                    |      |                      |     |      |         |

| PICKTON PROJECT UNIT |          | WELL #: 26 |     | RRCID -> 036843        |     | COMPL. DATE 12/13/1945 |  | TOTAL DEPTH 7923 PERF. 7918 - 7923 |   |        |  |  |     |
|----------------------|----------|------------|-----|------------------------|-----|------------------------|--|------------------------------------|---|--------|--|--|-----|
| 01                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 02                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 03                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 04                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 05                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 06                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 07                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 08                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 09                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 10                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 11                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 12                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:      |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |   |        |  |  |     |

| PICKTON PROJECT UNIT |          | WELL #: 27 |     | RRCID -> 036844        |     | COMPL. DATE 09/17/1955 |  | TOTAL DEPTH 7957 PERF. 7919 - 7927 |   |        |  |  |     |
|----------------------|----------|------------|-----|------------------------|-----|------------------------|--|------------------------------------|---|--------|--|--|-----|
| 01                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 02                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 03                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 04                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 05                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 06                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 07                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 08                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 09                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 10                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 11                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| 12                   | STG WDRL | NO RPT     | -0- | -0-                    | -0- |                        |  |                                    | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:      |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |   |        |  |  |     |

PICKTON (BACON LIME) //CONT.// 71356 333 NON-ASSOCIATED STORAGE CNTY: HOPKINS  
 SULPHUR RIVER EXPLORATION, INC. //CONT.// 828880  
 PICKTON PROJECT UNIT WELL #: 28 RRCID -> 036845 COMPL. DATE 06/01/1949 TOTAL DEPTH 7949 PERF. 7942 - 7949

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|---------|--|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |  |
| 01              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 02              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 03              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 04              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 05              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 06              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 07              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 08              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 09              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 10              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 11              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 12              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-      |      |                      |         |  |

PICKTON PROJECT UNIT WELL #: 34 RRCID -> 036846 COMPL. DATE 03/17/1950 TOTAL DEPTH 7913 PERF. 7900 - 7905

|                 |          |        |                        |     |     |     |   |        |     |  |
|-----------------|----------|--------|------------------------|-----|-----|-----|---|--------|-----|--|
| 01              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 02              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 03              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 04              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 05              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 06              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 07              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 08              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 09              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 10              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 11              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 12              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |   |        |     |  |

PICKTON PROJECT UNIT WELL #: 40 RRCID -> 036847 COMPL. DATE 10/10/1946 TOTAL DEPTH 7913 PERF. 7906 - 7913

|                 |          |        |                        |     |     |     |   |        |     |  |
|-----------------|----------|--------|------------------------|-----|-----|-----|---|--------|-----|--|
| 01              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 02              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 03              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 04              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 05              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 06              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 07              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 08              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 09              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 10              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 11              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 12              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |   |        |     |  |



| PICKTON (BACON LIME)            |            | //CONT.//        |              | 71356 333   | NON-ASSOCIATED       | STORAGE                | CNTY: HOPKINS |                      |             |         |       |             |
|---------------------------------|------------|------------------|--------------|-------------|----------------------|------------------------|---------------|----------------------|-------------|---------|-------|-------------|
| SULPHUR RIVER EXPLORATION, INC. |            | //CONT.//        |              | 828880      |                      |                        |               |                      |             |         |       |             |
| PICKTON PROJECT UNIT            |            | WELL #:          |              | 71          | RRCID ->             | 036852                 | COMPL. DATE   | 04/04/1949           | TOTAL DEPTH | N/A     | PERF. | 7940 - 7945 |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C                      | COND          | * * DISPOSITIONS * * | EOM         |         |       |             |
| 0                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE               | PROD          | AMT CODE             | AMT CODE    | BALANCE |       |             |
| 01                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| 02                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| 03                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| 04                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| 05                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| 06                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| 07                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| 08                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| 09                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| 10                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| 11                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| 12                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N             | NO RPT               |             | -0-     |       |             |
| TOTAL GAS PROD:                 |            | -0-              |              |             |                      | TOTAL CONDENSATE PROD: |               | -0-                  |             |         |       |             |

| PICKTON PROJECT UNIT |          | WELL #: |     | 76  | RRCID -> | 036853                 | COMPL. DATE | 06/12/1951 | TOTAL DEPTH | N/A | PERF. | 7979 - 7987 |
|----------------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-----|-------|-------------|
| 01                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| 02                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| 03                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| 04                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| 05                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| 06                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| 07                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| 08                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| 09                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| 10                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| 11                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| 12                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0- |       |             |
| TOTAL GAS PROD:      |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |     |       |             |

| PICKTON PROJECT UNIT |          | WELL #: |     | 77  | RRCID -> | 036854                 | COMPL. DATE | 05/30/1950 | TOTAL DEPTH | 7925 | PERF. | 7914 - 7925 |
|----------------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|------|-------|-------------|
| 01                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| 02                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| 03                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| 04                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| 05                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| 06                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| 07                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| 08                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| 09                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| 10                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| 11                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| 12                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |                        | N           | NO RPT     |             | -0-  |       |             |
| TOTAL GAS PROD:      |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |       |             |

| PICKTON (BACON LIME)            |            | //CONT.//        |              | 71356 333   | NON-ASSOCIATED       | STORAGE              | CNTY: HOPKINS |            |                      |                      |       |                            |
|---------------------------------|------------|------------------|--------------|-------------|----------------------|----------------------|---------------|------------|----------------------|----------------------|-------|----------------------------|
| SULPHUR RIVER EXPLORATION, INC. |            | //CONT.//        |              | 828880      |                      |                      |               |            |                      |                      |       |                            |
| PICKTON PROJECT UNIT            |            | WELL #:          |              | 78          | RRCID ->             | 036855               | COMPL. DATE   | 07/07/1950 | TOTAL DEPTH          | 7972                 | PERF. | 7950 - 7972                |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C             | COND       | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM   | BALANCE                    |
| 0                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M             | PROD       | AMT CODE             | AMT CODE             |       |                            |
| 01                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| 02                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| 03                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| 04                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| 05                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| 06                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| 07                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| 08                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| 09                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| 10                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| 11                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| 12                              | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                      | N             | NO RPT     |                      |                      |       | -0-                        |
| TOTAL GAS PROD:                 |            |                  | -0-          |             |                      |                      |               |            |                      |                      |       | TOTAL CONDENSATE PROD: -0- |

| PICKTON PROJECT UNIT |          | WELL #: |     | 96  | RRCID -> | 036858 | COMPL. DATE | 03/21/1952 | TOTAL DEPTH | N/A | PERF. | 7945 - 7971                |
|----------------------|----------|---------|-----|-----|----------|--------|-------------|------------|-------------|-----|-------|----------------------------|
| 01                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| 02                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| 03                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| 04                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| 05                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| 06                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| 07                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| 08                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| 09                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| 10                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| 11                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| 12                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |     |       | -0-                        |
| TOTAL GAS PROD:      |          |         | -0- |     |          |        |             |            |             |     |       | TOTAL CONDENSATE PROD: -0- |

| PICKTON PROJECT UNIT |          | WELL #: |     | 99  | RRCID -> | 037595 | COMPL. DATE | 04/05/1952 | TOTAL DEPTH | 7936 | PERF. | 7924 - 7929                |
|----------------------|----------|---------|-----|-----|----------|--------|-------------|------------|-------------|------|-------|----------------------------|
| 01                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| 02                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| 03                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| 04                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| 05                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| 06                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| 07                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| 08                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| 09                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| 10                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| 11                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| 12                   | STG WDRL | NO RPT  | -0- | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-                        |
| TOTAL GAS PROD:      |          |         | -0- |     |          |        |             |            |             |      |       | TOTAL CONDENSATE PROD: -0- |

PICKTON (BACON LIME) //CONT.// 71356 333 NON-ASSOCIATED STORAGE CNTY: HOPKINS  
SULPHUR RIVER EXPLORATION, INC. //CONT.// 828880  
PICKTON PROJECT UNIT WELL #: 154 RRCID -> 038494 COMPL. DATE 04/17/1952 TOTAL DEPTH 7760 PERF. 7719 - 7728

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 02              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 03              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 04              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 05              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 06              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 07              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 08              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 09              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 10              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 11              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 12              | STG WDRL   | NO RPT   | -0-         | -0-                   | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |             |                       |                         |       |                     |       |                     |   | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

PICKTON PROJECT UNIT WELL #: 74 RRCID -> 045663 COMPL. DATE 02/12/1950 TOTAL DEPTH 7965 PERF. 7946 - 7965

|                 |          |        |     |     |     |  |  |  |  |   |        |                        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|------------------------|--|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                        |  |  |  | 210 |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                        |  |  |  | 210 |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                        |  |  |  | 210 |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                        |  |  |  | 210 |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                        |  |  |  | 210 |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | 38     |                        |  |  |  | 248 |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                        |  |  |  | 248 |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                        |  |  |  | 248 |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | 36     |                        |  |  |  | 284 |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | 284 |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | 284 |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | 284 |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  |  | 74  |

PECKTON PROJECT UNIT WELL #: 143 RRCID -> 046578 COMPL. DATE 04/07/1951 TOTAL DEPTH 7890 PERF. 7844 - 7860

|                 |          |        |     |     |     |  |  |  |  |   |        |                        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|------------------------|--|--|--|-----|
| 01              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 02              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 03              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 04              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 05              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 06              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 07              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 08              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 09              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 10              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 11              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 12              | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  |  | -0- |

PICKTON (BACON LIME) //CONT.// 71356 333 NON-ASSOCIATED STORAGE CNTY: HOPKINS  
 SULPHUR RIVER EXPLORATION, INC. //CONT.// 828880  
 PICKTON PROJECT UNIT WELL #: 30 RRCID -> 047898 COMPL. DATE 09/20/1949 TOTAL DEPTH 7939 PERF. 7929 - 7934

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|----------|---------|--|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |  |
| 01              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 02              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 03              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 04              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 05              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 06              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 07              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 08              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 09              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 10              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 11              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 12              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |          | -0-  |                      |          |         |  |

PICKTON PROJECT UNIT WELL #: 166 RRCID -> 054513 COMPL. DATE 03/29/1951 TOTAL DEPTH 7860 PERF. 7834 - 7860

|                 |          |        |                        |     |     |  |     |        |     |  |  |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|--------|-----|--|--|
| 01              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 02              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 03              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 04              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 05              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 06              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 07              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 08              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 09              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 10              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 11              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 12              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |     |  |  |

PICKTON PROJECT UNIT WELL #: 111 RRCID -> 054514 COMPL. DATE 04/12/1951 TOTAL DEPTH 7875 PERF. 7845 - 7875

|                 |          |        |                        |     |     |  |     |        |     |  |  |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|--------|-----|--|--|
| 01              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 02              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 03              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 04              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 05              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 06              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 07              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 08              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 09              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 10              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 11              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 12              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |     |  |  |

PICKTON (BACON LIME) //CONT.// 71356 333 NON-ASSOCIATED STORAGE CNTY: HOPKINS  
 SULPHUR RIVER EXPLORATION, INC. //CONT.// 828880  
 PICKTON PROJECT UNIT WELL #: 127 RRCID -> 054516 COMPL. DATE 04/15/1951 TOTAL DEPTH 7885 PERF. 7845 - 7885

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|----------|---------|--|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |  |
| 01              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 02              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 03              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 04              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 05              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 06              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 07              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 08              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 09              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 10              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 11              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 12              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |          | -0-  |                      |          |         |  |

PICKTON PROJECT UNIT WELL #: 138 RRCID -> 054517 COMPL. DATE 09/12/1951 TOTAL DEPTH 7819 PERF. 7774 - 7784

|                 |          |        |                        |     |     |  |     |        |     |  |  |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|--------|-----|--|--|
| 01              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 02              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 03              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 04              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 05              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 06              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 07              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 08              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 09              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 10              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 11              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 12              | STRG INJ | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |     |  |  |

PICKTON PROJECT UNIT WELL #: 141 RRCID -> 054518 COMPL. DATE 02/10/1952 TOTAL DEPTH 7760 PERF. 7720 - 7732

|                 |          |        |                        |     |     |  |     |        |     |  |  |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|--------|-----|--|--|
| 01              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 02              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 03              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 04              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 05              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 06              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 07              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 08              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 09              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 10              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 11              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 12              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |     |  |  |

PICKTON (BACON LIME) //CONT.// 71356 333 NON-ASSOCIATED STORAGE CNTY: HOPKINS  
SULPHUR RIVER EXPLORATION, INC. //CONT.// 828880  
PICKTON PROJECT UNIT WELL #: 45 RRCID -> 057171 COMPL. DATE 04/11/1945 TOTAL DEPTH 7950 PERF. 7885 - 7903

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|----------|---------|--|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |  |
| 01              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 02              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 03              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 04              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 05              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 06              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 07              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 08              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 09              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 10              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 11              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| 12              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-      |         |  |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |          | -0-  |                      |          |         |  |

PICKTON PROJECT UNIT WELL #: 89 RRCID -> 057172 COMPL. DATE 08/24/1950 TOTAL DEPTH 7910 PERF. 7882 - 7900

|                 |          |        |                        |     |     |  |     |        |     |  |  |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|--------|-----|--|--|
| 01              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 02              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 03              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 04              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 05              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 06              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 07              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 08              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 09              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 10              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 11              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 12              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |     |  |  |

PICKTON PROJECT UNIT WELL #: 94 RRCID -> 057173 COMPL. DATE 11/27/1950 TOTAL DEPTH 7930 PERF. 7902 - 7930

|                 |          |        |                        |     |     |  |     |        |     |  |  |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|--------|-----|--|--|
| 01              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 02              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 03              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 04              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 05              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 06              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 07              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 08              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 09              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 10              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 11              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| 12              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |  |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |     |  |  |

PICKTON (BACON LIME) //CONT.// 71356 333 NON-ASSOCIATED STORAGE CNTY: HOPKINS  
SULPHUR RIVER EXPLORATION, INC. //CONT.// 828880  
PICKTON PROJECT UNIT WELL #: 100 RRCID -> 057174 COMPL. DATE 03/19/1952 TOTAL DEPTH 7882 PERF. 7870 - 7880

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|---------|--|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |  |
| 01              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 02              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 03              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 04              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 05              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 06              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 07              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 08              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 09              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 10              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 11              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| 12              | STG WDRL   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               | -0-     |  |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                      | -0-      |      |                      |         |  |

PICKTON PROJECT UNIT WELL #: 120 RRCID -> 058172 COMPL. DATE 07/10/1951 TOTAL DEPTH 7850 PERF. 7823 - 7830

|                 |          |        |                        |     |     |     |   |        |     |  |
|-----------------|----------|--------|------------------------|-----|-----|-----|---|--------|-----|--|
| 01              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 02              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 03              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 04              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 05              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 06              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 07              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 08              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 09              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 10              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 11              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 12              | STG WDRL | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |   |        |     |  |

PINE OAK CREEK, N. (BOSSIER) 71624 050 NON-ASSOCIATED ONE WELL CNTY: FREESTONE  
XTO ENERGY INC. 945936  
GILLIAM "B" WELL #: 1 RRCID -> 113473 COMPL. DATE 09/06/1984 TOTAL DEPTH 12000 PERF.11459 - 11663

|                 |          |        |                        |     |     |     |   |        |     |  |
|-----------------|----------|--------|------------------------|-----|-----|-----|---|--------|-----|--|
| 01              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 02              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 03              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 04              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 05              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 06              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 07              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 08              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 09              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 10              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 11              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| 12              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |     | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |   |        |     |  |

PINE OAK CREEK, N. (BOSSIER) //CONT.// 71624 050 NON-ASSOCIATED ONE WELL CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 GILLIAM "C" WELL #: 1 RRCID -> 117288 COMPL. DATE 04/22/1985 TOTAL DEPTH 11870 PERF. 11525 - 11760

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 02              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 03              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 04              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-         | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                        |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |             |                      |                         |       |                     |       |                     |   | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

POKEY (PETTIT) 72170 300 NON-ASSOCIATED ONE WELL CNTY: LIMESTONE  
 VISTA RESOURCES LLC 100139  
 SCHARFF GAS UNIT WELL #: 2 RRCID -> 251747 COMPL. DATE 12/19/2008 TOTAL DEPTH 10140 PERF. 6965 - 6970

| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
|-----------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|------------------------|--|--|--|-----|
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| TOTAL GAS PROD: |          |     |     |     |     |  |  |  |  |   | -0- | TOTAL CONDENSATE PROD: |  |  |  | -0- |

POKEY (TRAVIS PEAK) 72170 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC 189405  
 VANCE, MAE B. "A" WELL #: 3 RRCID -> 179692 COMPL. DATE 08/21/2000 TOTAL DEPTH 11300 PERF. 7311 - 7322

| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
|-----------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|------------------------|--|--|--|-----|
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |                        |  |  |  | -0- |
| TOTAL GAS PROD: |          |     |     |     |     |  |  |  |  |   | -0- | TOTAL CONDENSATE PROD: |  |  |  | -0- |



OIL AND GAS DIVISION

| POKEY (TRAVIS PEAK)<br>SPENCE, RALPH OIL COMPANY, INC.<br>VANCE, MAE B. |   | //CONT.//  | 72170 500        | NON-ASSOCIATED         | CAPACITY               |                  | CNTY: LIMESTONE  |                   |                  |         |
|---|---|------------|------------------|------------------------|------------------------|------------------|------------------|-------------------|------------------|---------|
|   |   |            | 809331           |                        |                        |                  |                  |                   |                  |         |
|   |   | WELL #:    | 1                | RRCID -> 015645        | COMPL. DATE 09/16/1962 | TOTAL DEPTH      | N/A              | PERF. 7247 - 7252 |                  |         |
| M   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS  | * * DISPOSITIONS | EOM     |
|   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE          | AMT CODE         | BALANCE |
| 01  |   | 4514 X     | 4514             | -0-                    | -0-                    | 194 1            | 4311 2           | N                 | 8                | 173     |
|   |   |            |                  |                        |                        | 9 9              |                  |                   |                  |         |
| 02  |   | 4076 X     | 4076             | -0-                    | -0-                    | 174 1            | 3891 2           | N                 | 10               | 69      |
|   |   |            |                  |                        |                        | 11 9             |                  |                   | 114 1            |         |
| 03  |   | 4342 X     | 4342             | -0-                    | -0-                    | 186 1            | 4142 2           | N                 | 13               | 82      |
|   |   |            |                  |                        |                        | 14 9             |                  |                   |                  |         |
| 04  |   | 4162 X     | 4162             | -0-                    | -0-                    | 178 1            | 3972 2           | N                 | 11               | 93      |
|   |   |            |                  |                        |                        | 12 9             |                  |                   |                  |         |
| 05  |   | 4222 X     | 4222             | -0-                    | -0-                    | 181 1            | 4023 2           | N                 | 16               | 109     |
|   |   |            |                  |                        |                        | 18 9             |                  |                   |                  |         |
| 06  |   | 4363 X     | 4363             | -0-                    | -0-                    | 186 1            | 4160 2           | N                 | 15               | 124     |
|   |   |            |                  |                        |                        | 17 9             |                  |                   |                  |         |
| 07  |   | 3902 X     | 3902             | -0-                    | -0-                    | 167 1            | 3726 2           | N                 | 8                | 132     |
|   |   |            |                  |                        |                        | 9 9              |                  |                   |                  |         |
| 08  |   | 3840 X     | 3840             | -0-                    | -0-                    | 164 1            | 3663 2           | N                 | 12               | 144     |
|   |   |            |                  |                        |                        | 13 9             |                  |                   |                  |         |
| 09  |   | 0          | 3207             | -0-                    | 3207                   | 3207             | 137 1            | N                 | 4                | 148     |
|   |   |            |                  |                        |                        | 4 9              |                  |                   |                  |         |
| 10  |   | 7206 X     | 3999             | -0-                    | -3207                  | -0-              | 171 1            | N                 | 1                | 149     |
|   |   |            |                  |                        |                        | 1 9              |                  |                   |                  |         |
| 11  |   | 3948 X     | 3948             | -0-                    | -0-                    | -0-              | 167 1            | N                 | -0-              | 149     |
| 12  |   | 0          | 4120             | -0-                    | 4120                   | 4120             | 177 1            | N                 | -0-              | 149     |
| TOTAL GAS PROD:   |   | 48,695     |                  | TOTAL CONDENSATE PROD: |                        | 98               |                  |                   |                  |         |

| POKEY (TRAVIS PEAK LOWER 1)<br>CRESCENT PASS ENERGY, LLC<br>MCCLINTIC, JAMES W. |  | GAS UNIT | 72170 710 | NON-ASSOCIATED         | CAPACITY               |             | CNTY: LIMESTONE |                   |   |     |
|---|--|----------|-----------|------------------------|------------------------|-------------|-----------------|-------------------|---|-----|
|   |  |          | 189405    |                        |                        |             |                 |                   |   |     |
|   |  | WELL #:  | 1         | RRCID -> 159208        | COMPL. DATE 04/01/2017 | TOTAL DEPTH | 7747            | PERF. 7189 - 7202 |   |     |
|   |  |          |           |                        |                        |             |                 |                   |   |     |
| 01  |  | 6696 X   | 6484      | -0-                    | -212                   | -0-         | 307 1           | 6177 2            | Y | -0- |
|   |  |          |           |                        |                        |             | 286 1           | 5496 2            | Y | -0- |
| 02  |  | 5782 X   | 5782      | -0-                    | -0-                    | -0-         | 317 1           | 6098 2            | Y | -0- |
|   |  |          |           |                        |                        |             | 307 1           | 5911 2            | Y | -0- |
| 03  |  | 6415 X   | 6415      | -0-                    | -0-                    | -0-         | 313 1           | 5887 2            | Y | -0- |
|   |  |          |           |                        |                        |             | 294 1           | 5719 2            | Y | -0- |
| 04  |  | 6218 X   | 6218      | -0-                    | -0-                    | -0-         | 299 1           | 5940 2            | Y | -0- |
|   |  |          |           |                        |                        |             | 291 1           | 5894 2            | Y | -0- |
| 05  |  | 6293 X   | 6200      | -0-                    | -93                    | -0-         | 269 1           | 5647 2            | Y | -0- |
|   |  |          |           |                        |                        |             | 12101           | 5916              |   | -0- |
| 06  |  | 6090 X   | 6013      | -0-                    | -77                    | -0-         | 278 1           | 5723 2            | Y | -0- |
|   |  |          |           |                        |                        |             | 270 1           | 5600 2            | Y | -0- |
| 07  |  | 6293 X   | 6239      | -0-                    | -54                    | -0-         | 273 1           | 5668 2            | Y | -0- |
|   |  |          |           |                        |                        |             | 273 1           | 5668 2            | Y | -0- |
| 08  |  | T. A.    | 6185      | -0-                    | 6185                   | 6185        | 291 1           | 5894 2            | Y | -0- |
| 09  |  | T. A.    | 5916      | -0-                    | 5916                   | 5916        | 269 1           | 5647 2            | Y | -0- |
| 10  |  | T. A.    | 6001      | -0-                    | 6001                   | 18102       | 278 1           | 5723 2            | Y | -0- |
| 11  |  | 0        | 5870      | -0-                    | 5870                   | 23972       | 270 1           | 5600 2            | Y | -0- |
| 12  |  | 0        | 5941      | -0-                    | 5941                   | 29913       | 273 1           | 5668 2            | Y | -0- |
| TOTAL GAS PROD:   |  | 73,264   |           | TOTAL CONDENSATE PROD: |                        | -0-         |                 |                   |   |     |

| ARCHER, A. E.   |  | WELL #: | 1    | RRCID -> 160810        | COMPL. DATE 11/06/1996 | TOTAL DEPTH | 7812  | PERF. 7280 - 7292 |   |     |
|-----------------|--|---------|------|------------------------|------------------------|-------------|-------|-------------------|---|-----|
|                 |  |         |      |                        |                        |             |       |                   |   |     |
| 01              |  | 3317 X  | 3221 | -0-                    | -96                    | -0-         | 152 1 | 3069 2            | Y | -0- |
|                 |  |         |      |                        |                        |             | 131 1 | 2508 2            | Y | -0- |
| 02              |  | 2639 X  | 2639 | -0-                    | -0-                    | -0-         | 165 1 | 3187 2            | Y | -0- |
|                 |  |         |      |                        |                        |             | 104 1 | 2011 2            | Y | -0- |
| 03              |  | 3352 X  | 3352 | -0-                    | -0-                    | -0-         | 41 1  | 766 2             | Y | -0- |
|                 |  |         |      |                        |                        |             | 69 1  | 1342 2            | Y | -0- |
| 04              |  | 2550 X  | 2115 | -0-                    | -435                   | -0-         | 219 1 | 4343 2            | Y | -0- |
|                 |  |         |      |                        |                        |             | 183 1 | 3699 2            | Y | -0- |
| 05              |  | 2635 X  | 807  | -0-                    | -1828                  | -0-         | 159 1 | 3331 2            | Y | -0- |
|                 |  |         |      |                        |                        |             | 154 1 | 3174 2            | Y | -0- |
| 06              |  | 2550 X  | 1411 | -0-                    | -1139                  | -0-         | 145 1 | 3013 2            | Y | -0- |
|                 |  |         |      |                        |                        |             | 120 1 | 2484 2            | Y | -0- |
| 07              |  | 4562 X  | 4562 | -0-                    | -0-                    | -0-         |       |                   |   | -0- |
| 08              |  | 3882 X  | 3882 | -0-                    | -0-                    | -0-         |       |                   |   | -0- |
| 09              |  | 3490 X  | 3490 | -0-                    | -0-                    | -0-         |       |                   |   | -0- |
| 10              |  | 0       | 3328 | -0-                    | 3328                   | 3328        |       |                   |   | -0- |
| 11              |  | 0       | 3158 | -0-                    | 3158                   | 6486        |       |                   |   | -0- |
| 12              |  | 0       | 2604 | -0-                    | 2604                   | 9090        |       |                   |   | -0- |
| TOTAL GAS PROD: |  | 34,569  |      | TOTAL CONDENSATE PROD: |                        | -0-         |       |                   |   |     |

| POKEY (TRAVIS PEAK LOWER 1) |   | //CONT.//  |          | 72170 710               | NON-ASSOCIATED       | CAPACITY                |                        | CNTY: LIMESTONE     |                    |                     |                   |           |                    |                     |             |
|-----------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|-------------------|-----------|--------------------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC   |   | //CONT.//  |          | 189405                  |                      |                         |                        |                     |                    |                     |                   |           |                    |                     |             |
| WILD TURKEY                 |   | WELL #:    |          | 2                       | RRCID ->             | 168081                  | COMPL. DATE            | 02/11/1998          | TOTAL DEPTH        | 7580                | PERF. 7324 - 7336 |           |                    |                     |             |
| M                           | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C M               | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| 02                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| 03                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| 04                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| 05                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| 06                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| 07                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| 08                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| 09                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| 10                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| 11                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| 12                          |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                    |                     | Y                 | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:             |   |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                    |                     |                   | -0-       |                    |                     |             |

| BATES, LUTHER   |  | WELL #:  |     | 1   | RRCID -> | 169956 | COMPL. DATE            | 07/06/1998 | TOTAL DEPTH | 7650 | PERF. 7324 - 7336 |     |  |  |     |
|-----------------|--|----------|-----|-----|----------|--------|------------------------|------------|-------------|------|-------------------|-----|--|--|-----|
| 01              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| 02              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| 03              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| 04              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| 05              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| 06              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| 07              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| 08              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| 09              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| 10              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| 11              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| 12              |  | 14B2 EXT | -0- | -0- | -0-      | -0-    |                        |            |             |      | Y                 | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |          | -0- |     |          |        | TOTAL CONDENSATE PROD: |            |             |      |                   | -0- |  |  |     |

| SPENCE, RALPH OIL COMPANY, INC.       |          | 809331 |     | WELL #: | RRCID -> | 190330 | COMPL. DATE            | 12/31/2002 | TOTAL DEPTH | 7700 | PERF. 7268 - 7554 |        |  |  |     |
|---------------------------------------|----------|--------|-----|---------|----------|--------|------------------------|------------|-------------|------|-------------------|--------|--|--|-----|
| FAVORS, C. C. "B"                     |          |        |     |         |          |        |                        |            |             |      |                   |        |  |  |     |
| 01                                    | 0        | -0-    | -0- | -0-     | 12       |        |                        |            |             |      | N                 | -0-    |  |  | 62  |
| 02                                    | 0        | -0-    | -0- | -0-     | 12       |        |                        |            | 62          | 1    | N                 | -0-    |  |  | -0- |
| 03                                    | 0        | NO RPT | -0- | -0-     | -0-      |        |                        |            |             |      | N                 | NO RPT |  |  | -0- |
| 04                                    | 14B2 EXT | NO RPT | -0- | -0-     | -0-      |        |                        |            |             |      | N                 | NO RPT |  |  | -0- |
| WORKED OVER ANOTHER ZONE.. 08/15/2011 |          |        |     |         |          |        |                        |            |             |      |                   |        |  |  |     |
| TOTAL GAS PROD:                       |          |        | -0- |         |          |        | TOTAL CONDENSATE PROD: |            |             |      |                   | -0-    |  |  |     |

| FAVORS, C. C. "B" |        | WELL #: |       | 3     | RRCID -> | 197849                 | COMPL. DATE | 11/11/2003 | TOTAL DEPTH | 7700 | PERF. 7288 - 7296 |     |   |  |     |
|-------------------|--------|---------|-------|-------|----------|------------------------|-------------|------------|-------------|------|-------------------|-----|---|--|-----|
| 01                | 1550 N | 319     | -0-   | -1231 | -0-      | 109                    | 1           | 210        | 2           | N    | -0-               |     |   |  | 108 |
| 02                | 2212 N |         | -0-   | -2212 | -0-      |                        |             |            |             | N    | -0-               |     |   |  | 108 |
| 03                | 1178 N |         | -0-   | -1178 | -0-      |                        |             |            |             | N    | -0-               |     |   |  | 108 |
| 04                | 300 N  |         | -0-   | -300  | -0-      |                        |             |            |             | N    | -0-               |     |   |  | 108 |
| 05                | 279 N  |         | -0-   | -279  | -0-      |                        |             |            |             | N    | -0-               |     |   |  | 108 |
| 06                | 107 N  | 107     | -0-   | -0-   | -0-      | 26                     | 1           | 81         | 2           | N    | -0-               |     |   |  | 108 |
| 07                | 341 N  | 245     | -0-   | -96   | -0-      | 59                     | 1           | 186        | 2           | N    | -0-               |     |   |  | 108 |
| 08                | 0 N    |         | -0-   | -0-   | -0-      |                        |             |            |             | N    | -0-               |     |   |  | 108 |
| 09                | 0      |         | -0-   | -0-   | -0-      |                        |             |            |             | N    | 14                | 105 | 1 |  | 17  |
| 10                | 438 N  | 438     | -0-   | -0-   | -0-      | 110                    | 1           | 328        | 2           | N    | -0-               |     |   |  | 17  |
| 11                | 187 N  | 187     | -0-   | -0-   | -0-      | 69                     | 1           | 118        | 2           | N    | -0-               |     |   |  | 17  |
| 12                | 0      | 133     | -0-   | 133   | 133      | 61                     | 1           | 72         | 2           | N    | -0-               |     |   |  | 17  |
| TOTAL GAS PROD:   |        |         | 1,429 |       |          | TOTAL CONDENSATE PROD: |             |            |             |      | 14                |     |   |  |     |

OIL AND GAS DIVISION

POKEY (TRAVIS PEAK LOWER 1) //CONT.// 72170 710 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 SPENCE, RALPH OIL COMPANY, INC. //CONT.// 809331  
 FAVORS, C. C. "B" WELL #: 4 RRCID -> 252425 COMPL. DATE 01/19/2009 TOTAL DEPTH 7700 PERF. 7545 - 7556

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|----------------|-------------|-------|----------------|-------|----------------|---|-----------|-------|----------------|-------|-------------|------------------------|-----|
| 01              |   | 1342 N     | 1342     | -0-         | -0-            | -0-         | 458   | 1              | 884   | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| 02              |   | 1974 N     | 1974     | -0-         | -0-            | -0-         | 520   | 1              | 1454  | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| 03              |   | 2604 N     | 2604     | -0-         | -0-            | -0-         | 527   | 1              | 2077  | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| 04              |   | 2457 N     | 2457     | -0-         | -0-            | -0-         | 534   | 1              | 1923  | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| 05              |   | 1953 N     | 1940     | -0-         | -13            | -0-         | 489   | 1              | 1451  | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| 06              |   | 1890 N     | 1876     | -0-         | -14            | -0-         | 450   | 1              | 1426  | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| 07              |   | 1953 N     | 1728     | -0-         | -225           | -0-         | 414   | 1              | 1314  | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| 08              |   | 1953 N     | 1898     | -0-         | -55            | -0-         | 445   | 1              | 1453  | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| 09              |   | 0          | 1177     | -0-         | 1177           | 1177        | 344   | 1              | 833   | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| 10              |   | 2870 N     | 1693     | -0-         | -1177          | -0-         | 425   | 1              | 1268  | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| 11              |   | 1830 N     | 1000     | -0-         | -830           | -0-         | 370   | 1              | 630   | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| 12              |   | 0          | 645      | -0-         | 645            | 645         | 296   | 1              | 349   | 2              | N | -0-       |       |                |       | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 20,334   |             |                |             |       |                |       |                |   |           |       |                |       |             | TOTAL CONDENSATE PROD: | -0- |

POKEY (TRAVIS PEAK UPPER) 72170 900 NON-ASSOCIATED ONE WELL CNTY: LIMESTONE  
 VISTA RESOURCES LLC 100139  
 MASTERS GAS UNIT WELL #: 1 RRCID -> 241205 COMPL. DATE 01/07/2009 TOTAL DEPTH 11463 PERF. 7218 - 11324

|                 |  |        |        |     |      |      |    |   |      |   |   |     |     |   |  |    |                        |    |
|-----------------|--|--------|--------|-----|------|------|----|---|------|---|---|-----|-----|---|--|----|------------------------|----|
| 01              |  | 1829 N | 1739   | -0- | -90  | -0-  | 81 | 1 | 1615 | 2 | N | 39  | 121 | 1 |  | 18 |                        |    |
| 02              |  | 1652 N | 1572   | -0- | -80  | -0-  | 43 | 9 | 1477 | 2 | N | 22  |     |   |  | 40 |                        |    |
| 03              |  | 1953 N | 1585   | -0- | -368 | -0-  | 75 | 1 | 1501 | 2 | N | 8   |     |   |  | 48 |                        |    |
| 04              |  | 1680 N | 1621   | -0- | -59  | -0-  | 9  | 9 | 1539 | 2 | N | 9   |     |   |  | 57 |                        |    |
| 05              |  | 1736 N | 1561   | -0- | -175 | -0-  | 72 | 1 | 1481 | 2 | N | -0- |     |   |  | 57 |                        |    |
| 06              |  | 1682 N | 1682   | -0- | -0-  | -0-  | 10 | 9 | 1606 | 2 | N | -0- |     |   |  | 57 |                        |    |
| 07              |  | 1741 N | 1741   | -0- | -0-  | -0-  | 80 | 1 | 1662 | 2 | N | -0- |     |   |  | 57 |                        |    |
| 08              |  | 1670 N | 1670   | -0- | -0-  | -0-  | 76 | 1 | 1592 | 2 | N | -0- |     |   |  | 57 |                        |    |
| 09              |  | 1680 N | 1591   | -0- | -89  | -0-  | 79 | 1 | 1524 | 2 | N | -0- |     |   |  | 57 |                        |    |
| 10              |  | 1736 N | 1718   | -0- | -18  | -0-  | 78 | 1 | 1639 | 2 | N | -0- |     |   |  | 57 |                        |    |
| 11              |  | 0      | 1548   | -0- | 1548 | 1548 | 67 | 1 | 1532 | 2 | N | -0- |     |   |  | 57 |                        |    |
| 12              |  | 0      | 1589   | -0- | 1589 | 3137 | 79 | 1 | 1497 | 2 | N | 16  |     |   |  | 73 |                        |    |
| TOTAL GAS PROD: |  |        | 19,617 |     |      |      |    |   |      |   |   |     |     |   |  |    | TOTAL CONDENSATE PROD: | 94 |

POKEY (RODESSA B) 72710 401 NON-ASSOCIATED EXEMPT CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC 189405  
 SMYTHE GAS UNIT WELL #: 2 RRCID -> 290426 COMPL. DATE 07/11/2015 TOTAL DEPTH 12000 PERF. 6567 - 6580

|                 |  |      |     |     |     |     |  |  |  |  |   |     |  |  |  |     |                        |     |
|-----------------|--|------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|-----|------------------------|-----|
| 01              |  | 31 N | -0- | -0- | -31 | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| 02              |  | 28 N | -0- | -0- | -28 | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| 03              |  | 0 N  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| 04              |  | 0 N  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| 05              |  | 0 N  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| 06              |  | 0 N  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| 07              |  | 0 N  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| 08              |  | 0 N  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| 09              |  | 0 N  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| 10              |  | 0    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| 11              |  | 0    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| 12              |  | 0    | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |      | -0- |     |     |     |  |  |  |  |   |     |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| POKEY (RODESSA B)         |            | //CONT.// |                         | 72710 401              | NON-ASSOCIATED          | EXEMPT                  | CNTY: LIMESTONE         |            |           |                         |                         |             |
|---------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| IMAGERY EXPLORATION, INC. |            |           |                         | 422898                 |                         |                         |                         |            |           |                         |                         |             |
| MILLER                    |            |           |                         | WELL #: 1              | RRCID -> 204224         | COMPL. DATE 08/28/2004  | TOTAL DEPTH 6900        | PERF. 6340 | - 6352    |                         |                         |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C          | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 772 N      | 772       | -0-                     | -0-                    | -0-                     | 771 2                   | 1 9                     | N          | 1         |                         |                         | 41          |
| 02                        | 728 N      | 603       | -0-                     | -125                   | -0-                     | 602 2                   | 1 9                     | N          | 1         |                         |                         | 42          |
| 03                        | 775 N      | 683       | -0-                     | -92                    | -0-                     | 682 2                   | 1 9                     | N          | 1         |                         |                         | 43          |
| 04                        | 750 N      | 743       | -0-                     | -7                     | -0-                     | 742 2                   | 1 9                     | N          | 1         |                         |                         | 44          |
| 05                        | 734 N      | 734       | -0-                     | -0-                    | -0-                     | 733 2                   | 1 9                     | N          | 1         |                         |                         | 45          |
| 06                        | 675 N      | 675       | -0-                     | -0-                    | -0-                     | 674 2                   | 1 9                     | N          | 1         |                         |                         | 46          |
| 07                        | 705 N      | 705       | -0-                     | -0-                    | -0-                     | 704 2                   | 1 9                     | N          | 1         |                         |                         | 47          |
| 08                        | 744 N      | 705       | -0-                     | -39                    | -0-                     | 704 2                   | 1 9                     | N          | 1         |                         |                         | 48          |
| 09                        | 0          | 663       | -0-                     | 663                    | 663                     | 662 2                   | 1 9                     | N          | 1         |                         |                         | 49          |
| 10                        | 0          | 661       | -0-                     | 661                    | 1324                    | 660 2                   | 1 9                     | N          | 1         |                         |                         | 50          |
| 11                        | 0          | 752       | -0-                     | 752                    | 2076                    | 751 2                   | 1 9                     | N          | 1         |                         |                         | 51          |
| 12                        | 0          | 568       | -0-                     | 568                    | 2644                    | 567 2                   | 1 9                     | N          | 1         |                         |                         | 52          |
| TOTAL GAS PROD:           |            | 8,264     |                         | TOTAL CONDENSATE PROD: |                         | 12                      |                         |            |           |                         |                         |             |

| SPENCE, RALPH OIL COMPANY, INC. |            |          |                         | 809331                 |                         |                         | CNTY: LIMESTONE         |            |           |                         |                         |             |
|---------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| FAVORS, C. C. "B"               |            |          |                         | WELL #: 1              | RRCID -> 203593         | COMPL. DATE 06/15/2004  | TOTAL DEPTH 7529        | PERF. 6388 | - 6392    |                         |                         |             |
| M                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C          | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                              | 558 N      | 311      | -0-                     | -247                   | -0-                     | 106 1                   | 205 2                   | N          | -0-       |                         |                         | 68          |
| 02                              | 592 N      | 592      | -0-                     | -0-                    | -0-                     | 153 1                   | 429 2                   | N          | 9         |                         |                         | 77          |
|                                 |            |          |                         |                        |                         | 10 9                    |                         |            |           |                         |                         |             |
| 03                              | 722 N      | 722      | -0-                     | -0-                    | -0-                     | 146 1                   | 576 2                   | N          | -0-       |                         |                         | 77          |
| 04                              | 644 N      | 644      | -0-                     | -0-                    | -0-                     | 140 1                   | 503 2                   | N          | 1         |                         |                         | 78          |
|                                 |            |          |                         |                        |                         | 1 9                     |                         |            |           |                         |                         |             |
| 05                              | 733 N      | 733      | -0-                     | -0-                    | -0-                     | 185 1                   | 548 2                   | N          | -0-       |                         |                         | 78          |
| 06                              | 825 N      | 825      | -0-                     | -0-                    | -0-                     | 198 1                   | 627 2                   | N          | -0-       |                         |                         | 78          |
| 07                              | 839 N      | 839      | -0-                     | -0-                    | -0-                     | 201 1                   | 638 2                   | N          | -0-       |                         |                         | 78          |
| 08                              | 976 N      | 976      | -0-                     | -0-                    | -0-                     | 229 1                   | 747 2                   | N          | -0-       |                         |                         | 78          |
| 09                              | 0          | 1139     | -0-                     | 1139                   | 1139                    | 329 1                   | 795 2                   | N          | 14        | 75 1                    |                         | 17          |
|                                 |            |          |                         |                        |                         | 15 9                    |                         |            |           |                         |                         |             |
| 10                              | 1689 N     | 550      | -0-                     | -1139                  | -0-                     | 138 1                   | 412 2                   | N          | -0-       |                         |                         | 17          |
| 11                              | 750 N      | 630      | -0-                     | -120                   | -0-                     | 233 1                   | 397 2                   | N          | -0-       |                         |                         | 17          |
| 12                              | 0          | 688      | -0-                     | 688                    | 688                     | 316 1                   | 372 2                   | N          | -0-       |                         |                         | 17          |
| TOTAL GAS PROD:                 |            | 8,649    |                         | TOTAL CONDENSATE PROD: |                         | 24                      |                         |            |           |                         |                         |             |

| POWELL (WOODBINE 3600)  |            |          |                         | 72802 750              | NON-ASSOCIATED          | EXEMPT                  | CNTY: NAVARRO           |           |           |                         |                         |             |
|-------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----------|-----------|-------------------------|-------------------------|-------------|
| NAVAJO OIL AND GAS, LLC |            |          |                         | 601064                 |                         |                         |                         |           |           |                         |                         |             |
| PUGH, L. W.             |            |          |                         | WELL #: 2SW            | RRCID -> 285190         | COMPL. DATE 05/12/2018  | TOTAL DEPTH 3450        | PERF. N/A |           |                         |                         |             |
| M                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C         | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| 02                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| 03                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| 04                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| 05                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| 06                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| 07                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| 08                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| 09                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| 10                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| 11                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| 12                      | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N         | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:         |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |           |           |                         |                         |             |

| PRAIRIE GROVE (COTTON VALLEY)    |          | 72890 500 |                         | NON-ASSOCIATED       |                         | EXEMPT                 |                     | CNTY: LIMESTONE                      |                     |   |           |       |                     |       |             |
|----------------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| M. E. OPERATING & SERVICES, INC. |          | 518265    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |             |
| SADLER                           |          | WELL #: 1 |                         | RRCID -> 161189      |                         | COMPL. DATE 11/20/1996 |                     | TOTAL DEPTH 11146 PERF.10735 - 10966 |                     |   |           |       |                     |       |             |
| M                                | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| *01                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| *02                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| *03                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| *04                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| *05                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| *06                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| *07                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| *08                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| *09                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| *10                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| *11                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| *12                              | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:                  |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |   |           |       |                     |       |             |

| HARDISON        |          | 72890 500 |     | NON-ASSOCIATED  |     | EXEMPT                 |  | CNTY: LIMESTONE                     |  |   |     |  |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|-----|--|--|--|-----|
| HARDISON        |          | WELL #: 1 |     | RRCID -> 161190 |     | COMPL. DATE 09/24/1997 |  | TOTAL DEPTH 11000 PERF. 9594 - 9670 |  |   |     |  |  |  |     |
| 01              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |     |  |  |  |     |

| WALLIS ENERGY, INC. |          | 893997    |     | NON-ASSOCIATED  |     | EXEMPT                 |  | CNTY: LIMESTONE                      |  |   |        |  |  |  |     |
|---------------------|----------|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|--|---|--------|--|--|--|-----|
| PARSONS, F. B.      |          | WELL #: 1 |     | RRCID -> 049015 |     | COMPL. DATE 01/02/1970 |  | TOTAL DEPTH 11725 PERF.10370 - 10388 |  |   |        |  |  |  |     |
| 01                  | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| 02                  | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| 03                  | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| 04                  | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| 05                  | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| 06                  | T. A.    | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| 07                  | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| 08                  | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| 09                  | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| 10                  | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| 11                  | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| 12                  | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  |                                      |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:     |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                  |  |   |        |  |  |  |     |

OIL AND GAS DIVISION

PRAIRIE GROVE (COTTON VALLEY) //CONT.// 72890 500 NON-ASSOCIATED EXEMPT CNTY: LIMESTONE  
WALLIS ENERGY, INC. //CONT.// 893997  
ROARK GAS UNIT WELL #: 2 RRCID -> 117601 COMPL. DATE 01/31/1986 TOTAL DEPTH 11000 PERF.10592 - 10797

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |  |
|-----------------|------------|------------------|------------------------|-------------|----------------------|----------|------|----------------------|----------|---------|--|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |  |
| 01              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| 02              | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| 03              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| 04              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| 05              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| 06              | T. A.      | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| 07              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| 08              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| 09              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| 10              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| 11              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| 12              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |          | N    | NO RPT               |          | -0-     |  |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |          | -0-  |                      |          |         |  |

PRAIRIE LAKE, SE (PETTIT) 72909 300 NON-ASSOCIATED ONE WELL CNTY: FREESTONE  
VALENCE OPERATING COMPANY 881167  
MCCAIN WELL #: 1 RRCID -> 123525 COMPL. DATE 01/24/1997 TOTAL DEPTH 10300 PERF.10120 - 10126

|  |          |     |                        |     |     |  |     |     |  |     |  |
|--|----------|-----|------------------------|-----|-----|--|-----|-----|--|-----|--|
| 01   | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 02   | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 03   | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 04   | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 05   | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 06   | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 07   | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 08   | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 09   | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 10   | 0        | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| PLUGGED AND ABANDONED 10/12/2022 - WELL PLUGGED 10/12/22 |          |     |                        |     |     |  |     |     |  |     |  |
| TOTAL GAS PROD:  |          | -0- | TOTAL CONDENSATE PROD: |     |     |  | -0- |     |  |     |  |

MCCAIN WELL #: 3 RRCID -> 217859 COMPL. DATE 08/13/2005 TOTAL DEPTH 10450 PERF. 9188 - 9896

|                                  |          |     |                        |     |     |  |     |     |  |     |  |
|----------------------------------|----------|-----|------------------------|-----|-----|--|-----|-----|--|-----|--|
| 01                               | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 02                               | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 03                               | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 04                               | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 05                               | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 06                               | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 07                               | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 08                               | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 09                               | 14B2 EXT | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| 10                               | 0 A      | -0- | -0-                    | -0- | -0- |  | N   | -0- |  | -0- |  |
| PLUGGED AND ABANDONED 10/25/2022 |          |     |                        |     |     |  |     |     |  |     |  |
| TOTAL GAS PROD:                  |          | -0- | TOTAL CONDENSATE PROD: |     |     |  | -0- |     |  |     |  |

OIL AND GAS DIVISION

PRAIRIE LAKE, SE (RODESSA C) 72909 500 NON-ASSOCIATED ONE WELL CNTY: FREESTONE  
 VALENCE OPERATING COMPANY 881167  
 CHILDS WELL #: 1 RRCID -> 118042 COMPL. DATE 08/01/1985 TOTAL DEPTH 10380 PERF. 9324 - 9356

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 28          |
| 02 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 28          |
| 03 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 28          |
| 04 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       | 28    | 7                   |       |                     | -0-         |
| 05 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11 | 0 A        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |

PLUGGED AND ABANDONED 11/03/2022

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

MCCAIN WELL #: 3 RRCID -> 217858 COMPL. DATE 08/13/2005 TOTAL DEPTH 10450 PERF. 9188 - 9288

|    |        |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | 0 A    | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

PLUGGED AND ABANDONED 10/25/2022

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

PRESTWICK (LEWISVILLE) 73053 500 NON-ASSOCIATED ONE WELL CNTY: LEON  
 TC OIL AND GAS, LLC 840303  
 BELL METZ WELL #: 1 RRCID -> 281174 COMPL. DATE 12/23/2014 TOTAL DEPTH 6400 PERF. 5832 - 6278

|    |     |        |     |     |     |  |  |  |  |   |        |  |  |  |  |    |
|----|-----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----|
| 01 | 0 N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |
| 02 | 0 N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |
| 03 | 0 N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |
| 04 | 0 N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |
| 05 | 0 N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |
| 06 | 0 N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |
| 07 | 0 N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |
| 08 | 0 N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |
| 09 | 0 # | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |
| 10 | 0 # | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |
| 11 | 0 # | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |
| 12 | 0 # | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 45 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| RACHUI (COTTON VALLEY LIME)  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| CARR RESOURCES, INC.   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| RACHUI, VERNA ET AL  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| WELL #: 1R RRCID -> 163937 COMPL. DATE 03/15/2002 TOTAL DEPTH 15630 PERF.14890 - 15250 |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| 01   |   | 1406 N     | 1406     | -0-                     | -0-                   | -0-                     | 1406  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02   |   | 1428 N     | 432      | -0-                     | -996                  | -0-                     | 432   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03   |   | 1457 N     | 655      | -0-                     | -802                  | -0-                     | 655   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04   |   | 493 N      | 493      | -0-                     | -0-                   | -0-                     | 493   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05   |   | 319 N      | 319      | -0-                     | -0-                   | -0-                     | 319   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06   |   | 240 N      | 240      | -0-                     | -0-                   | -0-                     | 240   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 07   |   | 322 N      | 322      | -0-                     | -0-                   | -0-                     | 322   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 08   |   | 320 N      | 320      | -0-                     | -0-                   | -0-                     | 320   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 09   |   | 0          | 308      | -0-                     | 308                   | 308                     | 308   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 10   |   | 0          | NO RPT   | -0-                     | -0-                   | 308                     | 308   |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 11   |   | 0 N        | NO RPT   | -0-                     | -0-                   | 308                     | 308   |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| 12   |   | 0 N        | NO RPT   | -0-                     | -0-                   | 308                     | 308   |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            | 4,495    |                         |                       | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |             |

| -----  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| RED LAKE (RODESSA 8300)  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| BARROW-SHAVER RESOURCES CO.  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| SHILOH   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| WELL #: 3 RRCID -> 241808 COMPL. DATE 06/01/2008 TOTAL DEPTH 13485 PERF. 8294 - 8296 |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| 01   |   | 5487 X     | 5045     | -0-                     | -442                  | -0-                     | 5045  | 2                   |       |                     | N | -0-       |       |                     |       | 179         |
| 02   |   | 4956 X     | 3811     | -0-                     | -1145                 | -0-                     | 3766  | 2                   | 45    | 9                   | N | 41        |       |                     |       | 220         |
| 03   |   | 5301 X     | 4323     | -0-                     | -978                  | -0-                     | 4294  | 2                   | 29    | 9                   | N | 26        |       |                     |       | 246         |
| 04   |   | 5100 X     | 4381     | -0-                     | -719                  | -0-                     | 4381  | 2                   |       |                     | N | -0-       | 165   | 1                   |       | 81          |
| 05   |   | 5053 X     | 4647     | -0-                     | -406                  | -0-                     | 4608  | 2                   | 39    | 9                   | N | 35        |       |                     |       | 116         |
| 06   |   | 4890 X     | 4737     | -0-                     | -153                  | -0-                     | 4725  | 2                   | 12    | 9                   | N | 11        |       |                     |       | 127         |
| 07   |   | 4661 X     | 4661     | -0-                     | -0-                   | -0-                     | 4658  | 2                   | 3     | 9                   | N | 3         |       |                     |       | 130         |
| 08   |   | 4650 X     | 3596     | -0-                     | -1054                 | -0-                     | 3596  | 2                   |       |                     | N | -0-       |       |                     |       | 130         |
| 09   |   | 4740 X     | 3631     | -0-                     | -1109                 | -0-                     | 3631  | 2                   |       |                     | N | -0-       |       |                     |       | 130         |
| 10   |   | 4941 X     | 4941     | -0-                     | -0-                   | -0-                     | 4937  | 2                   | 4     | 9                   | N | 4         |       |                     |       | 134         |
| 11   |   | 0          | 4826     | -0-                     | 4826                  | 4826                    | 4786  | 2                   | 40    | 9                   | N | 36        |       |                     |       | 170         |
| *12  |   | 9011 X     | 4185     | -0-                     | -4826                 | -0-                     | 4161  | 2                   | 24    | 9                   | N | 22        |       |                     |       | 192         |
| TOTAL GAS PROD:  |   |            | 52,784   |                         |                       | TOTAL CONDENSATE PROD:  |       |                     | 178   |                     |   |           |       |                     |       |             |

| -----   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC  |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| BURGHER "A"   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| WELL #: 3 RRCID -> 176465 COMPL. DATE 12/25/1999 TOTAL DEPTH 8410 PERF. 8223 - 8279 |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----   |   |            |          |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | -0-       |       |                     |       | -0-         |
| 12  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                       | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |             |



OIL AND GAS DIVISION

| RED LAKE (RODESSA 8300) |   | //CONT.//  |                  | 75305 200              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |      |                   |         |
|-------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|------|-------------------|---------|
| FAULCONER ENERGY, LLC   |   |            |                  | 263648                 |                |                  |                  |                  |             |      |                   |         |
| RED LAKE UNIT #3        |   | WELL #:    |                  | 1                      | RRCID ->       | 015655           | COMPL. DATE      | N/A              | TOTAL DEPTH | N/A  | PERF. 8300 - 8338 |         |
| M                       | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND | * * DISPOSITIONS  | EOM     |
|                         |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD | AMT CODE          | BALANCE |
| 01                      |   | 1211 N     | 1211             | -0-                    | -0-            | -0-              | 1211 2           |                  | N           | -0-  |                   | 93      |
| 02                      |   | 1064 N     | 737              | -0-                    | -327           | -0-              | 737 2            |                  | N           | -0-  |                   | 93      |
| 03                      |   | 1643 N     | 843              | -0-                    | -800           | -0-              | 843 2            |                  | N           | -0-  |                   | 93      |
| 04                      |   | 1170 N     | 1155             | -0-                    | -15            | -0-              | 1155 2           |                  | N           | -0-  |                   | 93      |
| 05                      |   | 1066 N     | 1066             | -0-                    | -0-            | -0-              | 1066 2           |                  | N           | -0-  |                   | 93      |
| 06                      |   | 810 N      | 746              | -0-                    | -64            | -0-              | 746 2            |                  | N           | -0-  |                   | 93      |
| 07                      |   | 1209 N     | 997              | -0-                    | -212           | -0-              | 997 2            |                  | N           | -0-  |                   | 93      |
| 08                      |   | 1054 N     | 913              | -0-                    | -141           | -0-              | 913 2            |                  | N           | -0-  |                   | 93      |
| 09                      |   | 750 N      | 277              | -0-                    | -473           | -0-              | 277 2            |                  | N           | -0-  |                   | 93      |
| 10                      |   | 0          | 1117             | -0-                    | 1117           | -0-              | 1117 2           |                  | N           | -0-  |                   | 93      |
| 11                      |   | 0          | 1041             | -0-                    | 1041           | -0-              | 1041 2           |                  | N           | -0-  |                   | 93      |
| 12                      |   | 0          | 774              | -0-                    | 774            | -0-              | 2932 774 2       |                  | N           | -0-  |                   | 93      |
| TOTAL GAS PROD:         |   | 10,877     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |      |                   |         |

| STROUD PETROLEUM, INC. |  | 828082 |     | WELL #:                |     | 1   | RRCID -> | 282331 | COMPL. DATE | 09/17/2016 | TOTAL DEPTH | 12750 | PERF. 8210 - 8225 |
|------------------------|--|--------|-----|------------------------|-----|-----|----------|--------|-------------|------------|-------------|-------|-------------------|
| HORTON                 |  |        |     |                        |     |     |          |        |             |            |             |       |                   |
| 01                     |  | 258 N  | 258 | -0-                    | -0- | -0- | 257 2    | 1 9    | N           | 1          |             | 151   |                   |
| 02                     |  | 0 N    | -0- | -0-                    | -0- | -0- |          |        | N           | -0-        |             | 151   |                   |
| 03                     |  | 0 N    | -0- | -0-                    | -0- | -0- |          |        | N           | -0-        |             | 151   |                   |
| 04                     |  | 30 N   | -0- | -0-                    | -30 | -0- |          |        | N           | -0-        |             | 151   |                   |
| 05                     |  | 0 N    | -0- | -0-                    | -0- | -0- |          |        | N           | -0-        |             | 151   |                   |
| 06                     |  | 0 N    | -0- | -0-                    | -0- | -0- |          |        | N           | -0-        |             | 151   |                   |
| 07                     |  | 0 N    | -0- | -0-                    | -0- | -0- |          |        | N           | -0-        |             | 151   |                   |
| 08                     |  | 0 N    | -0- | -0-                    | -0- | -0- |          |        | N           | -0-        |             | 151   |                   |
| 09                     |  | 0 N    | -0- | -0-                    | -0- | -0- |          |        | N           | -0-        |             | 151   |                   |
| 10                     |  | 0      | -0- | -0-                    | -0- | -0- |          |        | N           | -0-        |             | 151   |                   |
| 11                     |  | 0      | -0- | -0-                    | -0- | -0- |          |        | N           | -0-        |             | 151   |                   |
| 12                     |  | 0      | -0- | -0-                    | -0- | -0- |          |        | N           | -0-        |             | 151   |                   |
| TOTAL GAS PROD:        |  | 258    |     | TOTAL CONDENSATE PROD: |     | 1   |          |        |             |            |             |       |                   |

| RED LAKE (SUB-CLARKSVILLE) |  | 75305 400 |        | ASSOCIATED             |     | CAPACITY |            | CNTY: FREESTONE |             |            |             |      |                   |
|----------------------------|--|-----------|--------|------------------------|-----|----------|------------|-----------------|-------------|------------|-------------|------|-------------------|
| BIG RUN PRODUCTION COMPANY |  | 070370    |        | WELL #:                |     | 2A       | RRCID ->   | 038361          | COMPL. DATE | 02/20/1966 | TOTAL DEPTH | 4600 | PERF. 4536 - 4546 |
| BALL, P. D. C. EST.        |  |           |        |                        |     |          |            |                 |             |            |             |      |                   |
| 01                         |  | 290 N     | 290    | -0-                    | -0- | -0-      | 290 2      |                 | N           | -0-        |             | 113  |                   |
| 02                         |  | 336 N     | 336    | -0-                    | -0- | -0-      | 336 2      |                 | N           | -0-        |             | 113  |                   |
| 03                         |  | 199 N     | 199    | -0-                    | -0- | -0-      | 199 2      |                 | N           | -0-        |             | 113  |                   |
| 04                         |  | 357 N     | 357    | -0-                    | -0- | -0-      | 357 2      |                 | N           | -0-        |             | 113  |                   |
| 05                         |  | 292 N     | 292    | -0-                    | -0- | -0-      | 292 2      |                 | N           | -0-        |             | 113  |                   |
| 06                         |  | 550 N     | 550    | -0-                    | -0- | -0-      | 550 2      |                 | N           | -0-        |             | 113  |                   |
| 07                         |  | 645 N     | 645    | -0-                    | -0- | -0-      | 645 2      |                 | N           | -0-        |             | 113  |                   |
| 08                         |  | 0         | 384    | -0-                    | 384 | -0-      | 384 2      |                 | N           | -0-        |             | 113  |                   |
| 09                         |  | 0         | 254    | -0-                    | 254 | -0-      | 638 254 2  |                 | N           | -0-        |             | 113  |                   |
| 10                         |  | 0         | 207    | -0-                    | 207 | -0-      | 845 207 2  |                 | N           | -0-        |             | 113  |                   |
| 11                         |  | 0         | 250    | -0-                    | 250 | -0-      | 1095 250 2 |                 | N           | -0-        |             | 113  |                   |
| 12                         |  | 0 N       | NO RPT | -0-                    | -0- | -0-      | 1095       |                 | N           | NO RPT     |             | 113  |                   |
| TOTAL GAS PROD:            |  | 3,764     |        | TOTAL CONDENSATE PROD: |     | -0-      |            |                 |             |            |             |      |                   |

OIL AND GAS DIVISION

| RED LAKE (SUB-CLARKSVILLE) |   | //CONT.//  |                  | 75305 400              | ASSOCIATED  | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                   |
|----------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|-----------------|-------------|------------------|-------------------|
| BIG RUN PRODUCTION COMPANY |   | //CONT.//  |                  | 070370                 |             |                  |                  |                 |             |                  |                   |
| BALL, P. D. C. EST.        |   | WELL #:    |                  | 1                      | RRCID ->    | 273060           | COMPL. DATE      | 02/28/2014      | TOTAL DEPTH | 5400             | PERF. 4564 - 4573 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM               |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE           |
| 01                         |   | 251 N      | 251              | -0-                    | -0-         | -0-              | 251 2            | N               | -0-         |                  | 8                 |
| 02                         |   | 291 N      | 291              | -0-                    | -0-         | -0-              | 291 2            | N               | -0-         |                  | 8                 |
| 03                         |   | 173 N      | 173              | -0-                    | -0-         | -0-              | 173 2            | N               | -0-         |                  | 8                 |
| 04                         |   | 169 N      | 169              | -0-                    | -0-         | -0-              | 169 2            | N               | -0-         |                  | 8                 |
| 05                         |   | 75 N       | 75               | -0-                    | -0-         | -0-              | 75 2             | N               | -0-         |                  | 8                 |
| 06                         |   | 0 N        | -0-              | -0-                    | -0-         | -0-              |                  | N               | -0-         |                  | 8                 |
| 07                         |   | 0 N        | -0-              | -0-                    | -0-         | -0-              |                  | N               | -0-         |                  | 8                 |
| 08                         |   | 0          | -0-              | -0-                    | -0-         | -0-              |                  | N               | -0-         |                  | 8                 |
| 09                         |   | 0          | 109              | -0-                    | 109         | 109              | 109 2            | N               | -0-         |                  | 8                 |
| 10                         |   | 0          | 88               | -0-                    | 88          | 197              | 88 2             | N               | -0-         |                  | 8                 |
| 11                         |   | 0          | 100              | -0-                    | 100         | 297              | 100 2            | N               | -0-         |                  | 8                 |
| 12                         |   | 0 N        | NO RPT           | -0-                    | -0-         | 297              |                  | N               | NO RPT      |                  | 8                 |
| TOTAL GAS PROD:            |   | 1,256      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                 |             |                  |                   |

| RED LAKE (TRAVIS PEAK)     |       |         |     | 75305 410              | NON-ASSOCIATED | ONE WELL |             | CNTY: FREESTONE |             |       |                    |
|----------------------------|-------|---------|-----|------------------------|----------------|----------|-------------|-----------------|-------------|-------|--------------------|
| DIVERSIFIED PRODUCTION LLC |       |         |     | 220903                 |                |          |             |                 |             |       |                    |
| MCADAMS "B"                |       | WELL #: |     | 4U                     | RRCID ->       | 233228   | COMPL. DATE | 03/18/2007      | TOTAL DEPTH | 12730 | PERF. 9946 - 10179 |
|                            |       |         |     |                        |                |          |             |                 |             |       |                    |
| 01                         | T. A. | -0-     | -0- | -0-                    | -0-            | -0-      |             | Y               | -0-         |       | -0-                |
| 02                         | T. A. | -0-     | -0- | -0-                    | -0-            | -0-      |             | Y               | -0-         |       | -0-                |
| 03                         | T. A. | -0-     | -0- | -0-                    | -0-            | -0-      |             | Y               | -0-         |       | -0-                |
| 04                         | T. A. | -0-     | -0- | -0-                    | -0-            | -0-      |             | Y               | -0-         |       | -0-                |
| 05                         | T. A. | -0-     | -0- | -0-                    | -0-            | -0-      |             | Y               | -0-         |       | -0-                |
| 06                         | T. A. | -0-     | -0- | -0-                    | -0-            | -0-      |             | Y               | -0-         |       | -0-                |
| 07                         | T. A. | -0-     | -0- | -0-                    | -0-            | -0-      |             | Y               | -0-         |       | -0-                |
| 08                         | T. A. | -0-     | -0- | -0-                    | -0-            | -0-      |             | Y               | -0-         |       | -0-                |
| 09                         | T. A. | -0-     | -0- | -0-                    | -0-            | -0-      |             | Y               | -0-         |       | -0-                |
| 10                         | T. A. | -0-     | -0- | -0-                    | -0-            | -0-      |             | Y               | -0-         |       | -0-                |
| 11                         | T. A. | -0-     | -0- | -0-                    | -0-            | -0-      |             | Y               | -0-         |       | -0-                |
| 12                         | T. A. | NO RPT  | -0- | -0-                    | -0-            | -0-      |             | Y               | NO RPT      |       | -0-                |
| TOTAL GAS PROD:            |       | -0-     |     | TOTAL CONDENSATE PROD: |                | -0-      |             |                 |             |       |                    |

| RED LAKE (WOODBINE)           |          |         |     | 75305 600              | NON-ASSOCIATED | EXEMPT |             | CNTY: FREESTONE |             |      |                   |
|-------------------------------|----------|---------|-----|------------------------|----------------|--------|-------------|-----------------|-------------|------|-------------------|
| NACOGDOCHES OIL AND GAS, INC. |          |         |     | 598796                 |                |        |             |                 |             |      |                   |
| BRACKENS                      |          | WELL #: |     | 1                      | RRCID ->       | 225552 | COMPL. DATE | 11/03/2006      | TOTAL DEPTH | 5504 | PERF. 4918 - 4948 |
|                               |          |         |     |                        |                |        |             |                 |             |      |                   |
| 01                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| 02                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| 03                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| 04                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| 05                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| 06                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| 07                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| 08                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| 09                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| 10                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| 11                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| 12                            | 14B2 EXT | NO RPT  | -0- | -0-                    | B              | -0-    |             | N               | NO RPT      |      | -0-               |
| TOTAL GAS PROD:               |          | -0-     |     | TOTAL CONDENSATE PROD: |                | -0-    |             |                 |             |      |                   |

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RED LAKE (WOODBINE) //CONT.// 75305 600 NON-ASSOCIATED EXEMPT CNTY: FREESTONE  
 NACOGDOCHES OIL AND GAS, INC. //CONT.// 598796  
 STUDDARD-STEWARD WELL #: 1R RRCID -> 230180 COMPL. DATE 01/18/2007 TOTAL DEPTH 5516 PERF. 4835 - 4838

| M  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|---------|
| 0  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |
| 02 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |
| 03 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |
| 04 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |
| 05 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |
| 06 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |
| 07 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |
| 08 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |
| 09 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |
| 10 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |
| 11 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |
| 12 | 14B2 EXT   | NO RPT           | -0-          | -0-         | B                | -0-              | N | NO RPT |                  |                  | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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RED LAKE, N. (WOODBINE) 75312 475 NON-ASSOCIATED ONE WELL CNTY: FREESTONE  
 BIG RUN PRODUCTION COMPANY 070370  
 P.D.C. BALL ESTATE WELL #: RRCID -> 155874 COMPL. DATE 07/14/1995 TOTAL DEPTH 5400 PERF. 5922 - 4932

|    |          |        |     |     |  |     |   |        |  |  |    |
|----|----------|--------|-----|-----|--|-----|---|--------|--|--|----|
| 01 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |
| 02 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |
| 03 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |
| 04 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |
| 05 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |
| 06 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |
| 07 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |
| 08 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |
| 09 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |
| 10 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |
| 11 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |
| 12 | P&A COND | NO RPT | -0- | -0- |  | -0- | N | NO RPT |  |  | 39 |

WORKED OVER ANOTHER ZONE.. 02/28/2014

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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RED OAK (DEXTER) 75363 080 ASSOCIATED 49B CNTY: LEON  
 BARROW-SHAVER RESOURCES CO. 053321  
 COLDIRON 1 WELL #: 1W RRCID -> 214188 COMPL. DATE 12/07/2005 TOTAL DEPTH 6920 PERF. 6510 - 6517

|    |          |     |     |     |  |     |   |     |  |  |    |
|----|----------|-----|-----|-----|--|-----|---|-----|--|--|----|
| 01 | 14B2 EXT | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |
| 02 | 14B2 EXT | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |
| 03 | 14B2 EXT | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |
| 04 | 14B2 EXT | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |
| 05 | 14B DENY | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |
| 06 | 14B2 EXT | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |
| 07 | 14B2 EXT | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |
| 08 | 14B2 EXT | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |
| 09 | 14B2 EXT | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |
| 10 | 14B2 EXT | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |
| 11 | 14B2 EXT | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |
| 12 | 14B2 EXT | -0- | -0- | -0- |  | -0- | N | -0- |  |  | 80 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| RED OAK (DEXTER)            |          | //CONT.// |                  | 75363 080    | ASSOCIATED | 49B                    | CNTY: LEON  |              |             |      |       |             |              |     |         |
|-----------------------------|----------|-----------|------------------|--------------|------------|------------------------|-------------|--------------|-------------|------|-------|-------------|--------------|-----|---------|
| BARROW-SHAVER RESOURCES CO. |          | //CONT.// |                  | 053321       |            |                        |             |              |             |      |       |             |              |     |         |
| REEDER, W.B.                |          | WELL #:   |                  | 1            | RRCID ->   | 221011                 | COMPL. DATE | 05/12/2006   | TOTAL DEPTH | 6800 | PERF. | 6457 - 6472 |              |     |         |
| M                           | O        | GAS PROD  | INJECT. (I)      | MONTHLY      | CUMU       | STATUS                 | * *         | DISPOSITIONS | * *         | C    | COND  | * *         | DISPOSITIONS | * * | EOM     |
|                             |          |           | PROD GAS LIFT(L) | STATUS(CODE) | (-)        | UNDERAGE               | AMT         | CODE         | AMT         | CODE | PROD  | AMT         | CODE         | AMT | BALANCE |
| 01                          | 14B2 EXT | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| 02                          | 14B2 EXT | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| 03                          | 14B2 EXT | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| 04                          | 14B2 EXT | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| 05                          | 14B DENY | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| 06                          | 14B2 EXT | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| 07                          | 14B2 EXT | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| 08                          | 14B2 EXT | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| 09                          | 14B2 EXT | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| 10                          | 14B2 EXT | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| 11                          | 14B2 EXT | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| 12                          | 14B2 EXT | -0-       | -0-              | -0-          | -0-        |                        |             |              |             | N    | -0-   |             |              |     | 257     |
| TOTAL GAS PROD:             |          | -0-       |                  |              |            | TOTAL CONDENSATE PROD: |             | -0-          |             |      |       |             |              |     |         |

| COLDIRON        |          | WELL #: |     | 2    | RRCID -> | 221069                 | COMPL. DATE | 06/24/2006 | TOTAL DEPTH | 7006 | PERF. | 6486 - 6500 |  |  |  |
|-----------------|----------|---------|-----|------|----------|------------------------|-------------|------------|-------------|------|-------|-------------|--|--|--|
| 01              | 14B2 EXT | -0-     | -0- | -0-  | 210      |                        |             |            | N           | -0-  |       | 178         |  |  |  |
| 02              | 14B2 EXT | 10      | -0- | 10   | 220      | 10                     | 2           |            | N           | -0-  |       | 178         |  |  |  |
| 03              | 14B2 EXT | -0-     | -0- | -0-  | 220      |                        |             |            | N           | -0-  |       | 178         |  |  |  |
| 04              | 14B2 EXT | 184     | -0- | 184  | 404      | 184                    | 2           |            | N           | -0-  |       | 178         |  |  |  |
| 05              | 14B DENY | -0-     | -0- | -0-  | 404      |                        |             |            | N           | -0-  |       | 178         |  |  |  |
| 06              | 14B2 EXT | 1       | -0- | 1    | 405      | 1                      | 2           |            | N           | -0-  |       | 178         |  |  |  |
| 07              | 14B2 EXT | -0-     | -0- | -0-  | 405      |                        |             |            | N           | -0-  |       | 178         |  |  |  |
| 08              | 14B2 EXT | -0-     | -0- | -0-  | 405      |                        |             |            | N           | -0-  |       | 178         |  |  |  |
| 09              | 14B2 EXT | -0-     | -0- | -0-  | 405      |                        |             |            | N           | -0-  |       | 178         |  |  |  |
| 10              | 405 R    | -0-     | -0- | -405 | -0-      |                        |             |            | N           | -0-  |       | 178         |  |  |  |
| 11              | 0 #      | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-  |       | 178         |  |  |  |
| 12              | 0 #      | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-  |       | 178         |  |  |  |
| TOTAL GAS PROD: |          | 195     |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |       |             |  |  |  |

| HEIL            |       | WELL #: |     | 1   | RRCID -> | 221073                 | COMPL. DATE | 06/28/2006 | TOTAL DEPTH | 6895 | PERF. | 6550 - 6460 |  |  |  |
|-----------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|------|-------|-------------|--|--|--|
| 01              | 105 R | 105     | -0- | -0- | -0-      | 75                     | 2           | 30         | 9           | N    | 27    | 104         |  |  |  |
| 02              | 112 # | 104     | -0- | -8  | -0-      | 54                     | 2           | 50         | 9           | N    | 45    | 149         |  |  |  |
| 03              | 136 R | 136     | -0- | -0- | -0-      | 92                     | 2           | 44         | 9           | N    | 40    | 189         |  |  |  |
| 04              | 124 R | 124     | -0- | -0- | -0-      | 71                     | 2           | 53         | 9           | N    | 48    | 237         |  |  |  |
| 05              | 124 # | 76      | -0- | -48 | -0-      | 37                     | 2           | 39         | 9           | N    | 35    | 96          |  |  |  |
| 06              | 120 # | 82      | -0- | -38 | -0-      | 38                     | 2           | 44         | 9           | N    | 40    | 136         |  |  |  |
| 07              | 124 # | 92      | -0- | -32 | -0-      | 55                     | 2           | 37         | 9           | N    | 34    | 170         |  |  |  |
| 08              | 194 R | 194     | -0- | -0- | -0-      | 73                     | 2           | 121        | 9           | N    | 110   | 88          |  |  |  |
| 09              | 120 # | 76      | -0- | -44 | -0-      | 51                     | 2           | 25         | 9           | N    | 23    | 111         |  |  |  |
| 10              | 125 R | 125     | -0- | -0- | -0-      | 56                     | 2           | 69         | 9           | N    | 63    | 174         |  |  |  |
| 11              | 0     | 93      | -0- | 93  | 93       | 38                     | 2           | 55         | 9           | N    | 50    | 224         |  |  |  |
| 12              | 0     | 90      | -0- | 90  | 183      | 55                     | 2           | 35         | 9           | N    | 32    | 86          |  |  |  |
| TOTAL GAS PROD: |       | 1,297   |     |     |          | TOTAL CONDENSATE PROD: |             | 547        |             |      |       |             |  |  |  |

OIL AND GAS DIVISION

RED OAK (DEXTER) //CONT.// 75363 080 ASSOCIATED 49B CNTY: LEON  
 BARROW-SHAVER RESOURCES CO. //CONT.// 053321  
 MILLER #1, EVA MAE WELL #: 1 RRCID -> 221080 COMPL. DATE 06/03/2006 TOTAL DEPTH 6800 PERF. 6448 - 6460

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE)          | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | TOTAL DEPTH | PERF. | EOM BALANCE |
|-----------------|---|------------|----------|-------------|---------------------|------------------------|----------|-----------------|-------|---------------------|-------|---------------------|---|-----------|-------------|-------|-------------|
| 01              |   | 2480 #     | 1582     | -0-         | -898                | -0-                    | 1582     | 2               |       |                     |       |                     | N | -0-       |             |       | 130         |
| 02              |   | 2268 #     | 2171     | -0-         | -97                 | -0-                    | 2113     | 2               | 58    | 9                   |       |                     | N | 53        | 130         | 1     | 53          |
| 03              |   | 2511 #     | 1667     | -0-         | -844                | -0-                    | 1667     | 2               |       |                     |       |                     | N | -0-       |             |       | 53          |
| 04              |   | 2430 #     | 1833     | -0-         | -597                | -0-                    | 1790     | 2               | 43    | 9                   |       |                     | N | 39        |             |       | 92          |
| 05              |   | 2418 #     | 1799     | -0-         | -619                | -0-                    | 1799     | 2               |       |                     |       |                     | N | -0-       |             |       | 92          |
| 06              |   | 2340 #     | 1977     | -0-         | -363                | -0-                    | 1977     | 2               |       |                     |       |                     | N | -0-       |             |       | 92          |
| 07              |   | 2418 #     | 1996     | -0-         | -422                | -0-                    | 1923     | 2               | 73    | 9                   |       |                     | N | 66        |             |       | 158         |
| 08              |   | 2005 R     | 2005     | -0-         | -0-                 | -0-                    | 1980     | 2               | 25    | 9                   |       |                     | N | 23        | 80          | 1     | 101         |
| 09              |   | 1980 #     | 1794     | -0-         | -186                | -0-                    | 1794     | 2               |       |                     |       |                     | N | -0-       |             |       | 101         |
| 10              |   | 2468 R     | 2468     | -0-         | -0-                 | -0-                    | 2417     | 2               | 51    | 9                   |       |                     | N | 46        |             |       | 147         |
| 11              |   | 0          | 1815     | -0-         | 1815                | 1815                   | 1815     | 2               |       |                     |       |                     | N | -0-       |             |       | 147         |
| *12             |   | 3729 R     | 1914     | -0-         | -1815               | -0-                    | 1855     | 2               | 59    | 9                   |       |                     | N | 54        | 147         | 1     | 54          |
| TOTAL GAS PROD: |   |            | 23,021   |             |                     | TOTAL CONDENSATE PROD: |          |                 | 281   |                     |       |                     |   |           |             |       |             |

MILLER, EVA MAE WELL #: 2 RRCID -> 221081 COMPL. DATE 07/21/2006 TOTAL DEPTH 6800 PERF. 6425 - 6447

|                 |  |        |        |     |       |                        |      |   |     |   |  |  |   |     |     |   |     |
|-----------------|--|--------|--------|-----|-------|------------------------|------|---|-----|---|--|--|---|-----|-----|---|-----|
| 01              |  | 3410 # | 3364   | -0- | -46   | -0-                    | 3323 | 2 | 41  | 9 |  |  | N | 37  |     |   | 93  |
| 02              |  | 3080 # | 2742   | -0- | -338  | -0-                    | 2632 | 2 | 110 | 9 |  |  | N | 100 | 40  | 1 | 153 |
| 03              |  | 3410 # | 3247   | -0- | -163  | -0-                    | 3245 | 2 | 2   | 9 |  |  | N | 2   |     |   | 155 |
| 04              |  | 3300 # | 2061   | -0- | -1239 | -0-                    | 2031 | 2 | 30  | 9 |  |  | N | 27  | 132 | 1 | 50  |
| 05              |  | 3410 # | 2621   | -0- | -789  | -0-                    | 2615 | 2 | 6   | 9 |  |  | N | 5   |     |   | 55  |
| 06              |  | 3270 # | 2522   | -0- | -748  | -0-                    | 2505 | 2 | 17  | 9 |  |  | N | 15  |     |   | 70  |
| 07              |  | 3255 # | 2666   | -0- | -589  | -0-                    | 2597 | 2 | 69  | 9 |  |  | N | 63  |     |   | 133 |
| 08              |  | 3298 R | 3298   | -0- | -0-   | -0-                    | 3274 | 2 | 24  | 9 |  |  | N | 22  | 106 | 1 | 49  |
| 09              |  | 3524 R | 3524   | -0- | -0-   | -0-                    | 3487 | 2 | 37  | 9 |  |  | N | 34  |     |   | 83  |
| 10              |  | 3544 R | 3544   | -0- | -0-   | -0-                    | 3500 | 2 | 44  | 9 |  |  | N | 40  |     |   | 123 |
| 11              |  | 0      | 3276   | -0- | 3276  | 3276                   | 3232 | 2 | 44  | 9 |  |  | N | 40  |     |   | 163 |
| *12             |  | 6391 R | 3115   | -0- | -3276 | -0-                    | 3115 | 2 |     |   |  |  | N | -0- | 46  | 1 | 117 |
| TOTAL GAS PROD: |  |        | 35,980 |     |       | TOTAL CONDENSATE PROD: |      |   | 385 |   |  |  |   |     |     |   |     |

WILLIAMS WELL #: RRCID -> 229873 COMPL. DATE 12/27/2006 TOTAL DEPTH 6750 PERF. 6466 - 6474

|                       |  |          |            |     |     |                        |  |  |     |  |  |  |   |     |  |  |    |
|-----------------------|--|----------|------------|-----|-----|------------------------|--|--|-----|--|--|--|---|-----|--|--|----|
| 01                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| 02                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| 03                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| 04                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| 05                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| 06                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| 07                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| 08                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| 09                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| 10                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| 11                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| 12                    |  | P&A COND | -0-        | -0- | -0- | -0-                    |  |  |     |  |  |  | N | -0- |  |  | 34 |
| PLUGGED AND ABANDONED |  |          | 05/04/2015 |     |     |                        |  |  |     |  |  |  |   |     |  |  |    |
| TOTAL GAS PROD:       |  |          | -0-        |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |  |  |   |     |  |  |    |

RED OAK (DEXTER) //CONT.// 75363 080 ASSOCIATED 49B CNTY: LEON  
 BARROW-SHAVER RESOURCES CO. //CONT.// 053321  
 SOUDERS WELL #: 1 RRCID -> 229880 COMPL. DATE 02/10/2007 TOTAL DEPTH 6767 PERF. 6434 - 6450

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 107         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |       |                     |             |

GREEN WELL #: 230047 RRCID -> 230047 COMPL. DATE 06/01/2007 TOTAL DEPTH 6786 PERF. 6494 - 6499

|                       |          |            |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------------|----------|------------|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| 02                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| 03                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| 04                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| 05                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| 06                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| 07                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| 08                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| 09                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| 10                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| 11                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| 12                    | P&A COND | -0-        | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 153 |
| PLUGGED AND ABANDONED |          | 04/28/2015 |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
| TOTAL GAS PROD:       |          | -0-        |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

REEDER WELL #: 2 RRCID -> 230048 COMPL. DATE 04/10/2007 TOTAL DEPTH 6767 PERF. 6467 - 6471

|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |    |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|----|
| 01              | 0 #      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 98 |
| 02              | 0 #      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 98 |
| 03              | 1 R      | -0- | -0- | -0- | -0- |                        |  | 1 2 |  | N | -0- |  |  |  |  | 98 |
| 04              | 0 #      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 98 |
| 05              | 1        | -0- | -0- | -0- | -0- |                        |  | 1 2 |  | N | -0- |  |  |  |  | 98 |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 98 |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 98 |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 98 |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 98 |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 98 |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 98 |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 98 |
| TOTAL GAS PROD: |          | 2   |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |    |

| RED OAK (DEXTER)                      |            | //CONT.// |                         | 75363 080              | ASSOCIATED       | 49B                    | CNTY: LEON              |                         |        |           |                         |                         |             |
|---------------------------------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|-------------------------|-------------------------|--------|-----------|-------------------------|-------------------------|-------------|
| BARROW-SHAVER RESOURCES CO.           |            | //CONT.// |                         | 053321                 |                  |                        |                         |                         |        |           |                         |                         |             |
| ALLBRITTON                            |            | WELL #:   |                         |                        | RRCID -> 230049  | COMPL. DATE 06/14/2007 | TOTAL DEPTH 6767        | PERF. 6412              | - 6417 |           |                         |                         |             |
| M                                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS                 | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C      | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| 02                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| 03                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| 04                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| 05                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| 06                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| 07                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| 08                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| 09                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| 10                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| 11                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| 12                                    | P&A COND   | -0-       | -0-                     | -0-                    | -0-              |                        |                         |                         | N      | -0-       |                         |                         | 78          |
| PLUGGED AND ABANDONED_____ 04/22/2015 |            |           |                         |                        |                  |                        |                         |                         |        |           |                         |                         |             |
| TOTAL GAS PROD:                       |            | -0-       |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                         |                         |        |           |                         |                         |             |

| CARMICHAEL      |          | WELL #: |     | 1                      | RRCID -> 230760 | COMPL. DATE 11/12/2007 | TOTAL DEPTH N/A | PERF. N/A |    |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|-----------------|-----------|----|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| 05              | 14B DENY | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N               | -0-       | 87 |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                 |           |    |

| CASEY "C"       |          | WELL #: |     | 1                      | RRCID -> 232118 | COMPL. DATE 07/28/2007 | TOTAL DEPTH 6767 | PERF. 6468 | - 6483 |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|--------|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| 05              | 14B DENY | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | 60     |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |

| RED OAK (DEXTER)            |            | //CONT.// |                         | 75363 080             | ASSOCIATED              | 49B                    | CNTY: LEON          |            |             |           |                         |             |             |
|-----------------------------|------------|-----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|-------------------------|-------------|-------------|
| BARROW-SHAVER RESOURCES CO. |            | //CONT.// |                         | 053321                |                         |                        |                     |            |             |           |                         |             |             |
| HAMMOND                     |            | WELL #:   |                         | 1                     | RRCID ->                | 241242                 | COMPL. DATE         | 12/15/2007 | TOTAL DEPTH | 6800      | PERF.                   | 6410 - 6420 |             |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE  | EOM BALANCE |
| 01                          | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| 02                          | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| 03                          | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| 04                          | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| 05                          | 14B DENY   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| 06                          | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| 07                          | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| 08                          | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| 09                          | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| 10                          | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| 11                          | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| 12                          | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | 152         |
| TOTAL GAS PROD:             |            | -0-       |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                         |             |             |

| ROBERTS & HAMMACK INC. |            |            |                         | 718512                |                         |                        |                     |            |             |           |                         |             |             |
|------------------------|------------|------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|-------------------------|-------------|-------------|
| PRISON "A"             |            | WELL #:    |                         | 1                     | RRCID ->                | 244946                 | COMPL. DATE         | 04/05/2008 | TOTAL DEPTH | 6710      | PERF.                   | 6521 - 6529 |             |
| M                      | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE  | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-        | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 02                     | 14B2 EXT   | -0-        | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 03                     | 14B2 EXT   | -0-        | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 04                     | 14B2 EXT   | -0-        | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 05                     | 14B2 EXT   | -0-        | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 06                     | 14B2 EXT   | -0-        | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 07                     | 14B2 EXT   | -0-        | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 08                     | 14B2 EXT   | -0-        | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 09                     | 14B2 EXT   | -0-        | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 10                     | 14B2 EXT   | -0-        | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 11                     | 0 A        | -0-        | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| PLUGGED AND ABANDONED  |            | 11/02/2022 |                         | - WELL PLUGGED        |                         | 11/2/2022              |                     |            |             |           |                         |             |             |
| TOTAL GAS PROD:        |            | -0-        |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                         |             |             |

| RUSK ENERGY OPERATING LLC |            |          |                         | 735144                |                         |                        |                     |            |             |           |                         |             |             |
|---------------------------|------------|----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|-------------------------|-------------|-------------|
| DOT CADENHEAD             |            | WELL #:  |                         | 3                     | RRCID ->                | 222735                 | COMPL. DATE         | 10/05/2006 | TOTAL DEPTH | 6760      | PERF.                   | 6416 - 6431 |             |
| M                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE  | EOM BALANCE |
| 01                        | 0 #        | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 02                        | 0 #        | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 03                        | 0 #        | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 04                        | 0 #        | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 05                        | 0 #        | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 06                        | 0 #        | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 07                        | 0 #        | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 08                        | 0 #        | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 09                        | 0 #        | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 10                        | 0 #        | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 11                        | 0          | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| 12                        | 0 #        | -0-      | -0-                     | -0-                   | -0-                     |                        |                     |            | N           | -0-       |                         |             | -0-         |
| TOTAL GAS PROD:           |            | -0-      |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                         |             |             |



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RED OAK (DEXTER) //CONT.// 75363 080 ASSOCIATED 49B CNTY: LEON  
 RUSK ENERGY OPERATING LLC //CONT.// 735144  
 DOT CADENHEAD "A" WELL #: 1 RRCID -> 223578 COMPL. DATE 10/05/2006 TOTAL DEPTH 6750 PERF. 6444 - 6464

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|-------------|
| 01 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 02 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 03 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 04 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 05 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 06 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 07 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 08 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 09 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 10 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 11 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |
| 12 |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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DOT CADENHEAD "B" WELL #: 1 RRCID -> 223583 COMPL. DATE 10/13/2006 TOTAL DEPTH 6757 PERF. 6426 - 6442

| 01 | 02  | 03  | 04  | 05  | 06  | 07  | 08  | 09  | 10  | 11  | 12  |    |
|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|
| 01 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |
| 02 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |
| 03 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |
| 04 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |
| 05 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |
| 06 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |
| 07 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |
| 08 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |
| 09 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |
| 10 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |
| 11 | 0   | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |
| 12 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 69 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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DOT CADENHEAD "C" WELL #: 1 RRCID -> 225635 COMPL. DATE 12/27/2006 TOTAL DEPTH 6750 PERF. 6413 - 6433

| 01 | 02  | 03  | 04  | 05  | 06  | 07  | 08  | 09  | 10  | 11  | 12  |    |
|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|
| 01 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |
| 02 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |
| 03 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |
| 04 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |
| 05 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |
| 06 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |
| 07 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |
| 08 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |
| 09 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |
| 10 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |
| 11 | 0   | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |
| 12 | 0 # | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | 37 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| RED OAK (DEXTER)          |            | //CONT.// |             | 75363 080            | ASSOCIATED              | 49B                    | CNTY: LEON          |            |             |           |                           |              |             |
|---------------------------|------------|-----------|-------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| RUSK ENERGY OPERATING LLC |            | //CONT.// |             | 735144               |                         |                        |                     |            |             |           |                           |              |             |
| DOT CADENHEAD -D-         |            | WELL #:   |             | 1WS                  | RRCID ->                | 228170                 | COMPL. DATE         | 07/01/2011 | TOTAL DEPTH | 6750      | PERF. N/A                 |              |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| 02                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| 03                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| 04                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| 05                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| 06                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| 07                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| 08                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| 09                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| 10                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| 11                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| 12                        | 14B2 EXT   | -0-       | -0-         | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:           |            | -0-       |             |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                           |              |             |

| RED OAK (FB-A, SUB CLARKSVILLE) |          |         |     | 75363 250 | ASSOCIATED | CAPACITY               | CNTY: LEON  |            |             |      |                   |  |    |
|---------------------------------|----------|---------|-----|-----------|------------|------------------------|-------------|------------|-------------|------|-------------------|--|----|
| BARROW-SHAVER RESOURCES CO.     |          |         |     | 053321    |            |                        |             |            |             |      |                   |  |    |
| GLENN, IVA                      |          | WELL #: |     | 1         | RRCID ->   | 148246                 | COMPL. DATE | 12/15/1993 | TOTAL DEPTH | 5851 | PERF. 5726 - 5742 |  |    |
|                                 |          |         |     |           |            |                        |             |            |             |      |                   |  |    |
| 01                              | DLQ G-10 | 1       | -0- | 1         | 13         | 1 2                    |             |            | Y           | -0-  |                   |  | 27 |
| 02                              | DLQ G-10 | 2       | -0- | 2         | 15         | 2 2                    |             |            | Y           | -0-  |                   |  | 27 |
| 03                              | DLQ G-10 | 2       | -0- | 2         | 17         | 2 2                    |             |            | Y           | -0-  |                   |  | 27 |
| 04                              | DLQ G-10 | 1       | -0- | 1         | 18         | 1 2                    |             |            | Y           | -0-  |                   |  | 27 |
| 05                              | DLQ G-10 | 2       | -0- | 2         | 20         | 2 2                    |             |            | Y           | -0-  |                   |  | 27 |
| 06                              | DLQ G-10 | 2       | -0- | 2         | 22         | 2 2                    |             |            | Y           | -0-  |                   |  | 27 |
| 07                              | DLQ G-10 | 1       | -0- | 1         | 23         | 1 2                    |             |            | Y           | -0-  |                   |  | 27 |
| 08                              | DLQ G-10 | -0-     | -0- | -0-       | 23         |                        |             |            | Y           | -0-  |                   |  | 27 |
| 09                              | DLQ G-10 | -0-     | -0- | -0-       | 23         |                        |             |            | Y           | -0-  |                   |  | 27 |
| 10                              | 23 N     | -0-     | -0- | -23       | -0-        |                        |             |            | Y           | -0-  |                   |  | 27 |
| 11                              | 0        | -0-     | -0- | -0-       | -0-        |                        |             |            | Y           | -0-  |                   |  | 27 |
| 12                              | 0        | -0-     | -0- | -0-       | -0-        |                        |             |            | Y           | -0-  |                   |  | 27 |
| TOTAL GAS PROD:                 |          | 11      |     |           |            | TOTAL CONDENSATE PROD: |             | -0-        |             |      |                   |  |    |

| ITALIAN-AMERICAN OIL CO., INC. |          |         |     | 426984 | ASSOCIATED | CNTY: LEON             |             |            |             |        |                   |  |    |
|--------------------------------|----------|---------|-----|--------|------------|------------------------|-------------|------------|-------------|--------|-------------------|--|----|
| HARRIS, B.R.                   |          | WELL #: |     | 1      | RRCID ->   | 146788                 | COMPL. DATE | 06/03/1993 | TOTAL DEPTH | 5704   | PERF. 5642 - 5656 |  |    |
|                                |          |         |     |        |            |                        |             |            |             |        |                   |  |    |
| 01                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| 02                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| 03                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| 04                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| 05                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| 06                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| 07                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| 08                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| 09                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| 10                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| 11                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| 12                             | 14B DENY | NO RPT  | -0- | -0-    | -0-        |                        |             |            | N           | NO RPT |                   |  | 35 |
| TOTAL GAS PROD:                |          | -0-     |     |        |            | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                   |  |    |

| -----   |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
|---|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
| RED OAK (FB-A, SUB CLARKSVILLE) //CONT.// 75363 250 ASSOCIATED CAPACITY CNTY: LEON                |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| ITALIAN-AMERICAN OIL CO., INC. //CONT.// 426984   |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| HARRIS, B. R. WELL #: 1 RRCID -> 154858 COMPL. DATE 08/04/1994 TOTAL DEPTH 5769 PERF. 5656 - 5666 |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| M   | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|   |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| -----   |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| 01  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| 02  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| 03  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| 04  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| 05  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| 06  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| 07  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| 08  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| 09  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| 10  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| 11  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| 12  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 96      |
| TOTAL GAS PROD:   |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

| -----   |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
|---|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
| HARRINGTON, J. M. WELL #: 1 RRCID -> 164240 COMPL. DATE 03/20/1997 TOTAL DEPTH 5835 PERF. 5702 - 5709 |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| M   | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|   |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| -----   |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| 01  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| 02  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| 03  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| 04  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| 05  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| 06  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| 07  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| 08  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| 09  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| 10  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| 11  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| 12  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 59      |
| TOTAL GAS PROD:   |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

| -----   |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
|---|-----|------------|------------------|--------------|-------------|------------------------|----------------------|---|--------|----------------------|----------------------|---------|
| HARRINGTON, N. G. WELL #: 1 RRCID -> 174209 COMPL. DATE 04/24/1999 TOTAL DEPTH 5829 PERF. 5752 - 5762 |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| M   | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|   |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| -----   |     |            |                  |              |             |                        |                      |   |        |                      |                      |         |
| 01  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| 02  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| 03  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| 04  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| 05  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| 06  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| 07  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| 08  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| 09  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| 10  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| 11  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| 12  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-                    |                      | N | NO RPT |                      |                      | 79      |
| TOTAL GAS PROD:   |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |                      |   | -0-    |                      |                      |         |

OIL AND GAS DIVISION

RED OAK (FB-A, SUB CLARKSVILLE) //CONT.// 75363 250 ASSOCIATED CAPACITY CNTY: LEON  
ROBERTS & HAMMACK INC. 718512  
DORIS STONE WELL #: 1 RRCID -> 075458 COMPL. DATE 08/28/1975 TOTAL DEPTH 5850 PERF. 5743 - 5749

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|------------------------|-----|
| 01              |   | 96 N       | 96       | -0-         | -0-                   | -0-                     | 3     | 1                   | 93    | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| 02              |   | 148 N      | 148      | -0-         | -0-                   | -0-                     | 5     | 1                   | 143   | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| 03              |   | 93 N       | 88       | -0-         | -5                    | -0-                     | 3     | 1                   | 85    | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| 04              |   | 90 N       | 64       | -0-         | -26                   | -0-                     | 2     | 1                   | 62    | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| 05              |   | 149 N      | 149      | -0-         | -0-                   | -0-                     | 5     | 1                   | 144   | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| 06              |   | 103 N      | 103      | -0-         | -0-                   | -0-                     | 3     | 1                   | 100   | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| 07              |   | 108 N      | 108      | -0-         | -0-                   | -0-                     | 3     | 1                   | 105   | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| 08              |   | 115 N      | 115      | -0-         | -0-                   | -0-                     | 3     | 1                   | 112   | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| 09              |   | 99 N       | 99       | -0-         | -0-                   | -0-                     | 3     | 1                   | 96    | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| 10              |   | 101 N      | 101      | -0-         | -0-                   | -0-                     | 3     | 1                   | 98    | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| 11              |   | 102 N      | 102      | -0-         | -0-                   | -0-                     | 3     | 1                   | 99    | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| 12              |   | 0          | 105      | -0-         | 105                   | 105                     | 3     | 1                   | 102   | 3                   | N | -0-       |       |                     |       | 82          |                        |     |
| TOTAL GAS PROD: |   |            | 1,278    |             |                       |                         |       |                     |       |                     |   |           |       |                     |       |             | TOTAL CONDENSATE PROD: | -0- |

TEXAS ROYALTY CORP. 847991  
DALE GAS UNIT NO.1 WELL #: 1 RRCID -> 131904 COMPL. DATE 06/05/1989 TOTAL DEPTH 5725 PERF. 5600 - 5610

|                 |  |       |       |     |      |     |     |   |    |   |   |     |    |   |  |    |                        |    |
|-----------------|--|-------|-------|-----|------|-----|-----|---|----|---|---|-----|----|---|--|----|------------------------|----|
| 01              |  | 372 N | 329   | -0- | -43  | -0- | 328 | 2 | 1  | 9 | Y | 1   |    |   |  | 32 |                        |    |
| 02              |  | 364 N | 311   | -0- | -53  | -0- | 243 | 2 | 68 | 9 | Y | 62  | 42 | 1 |  | 52 |                        |    |
| 03              |  | 372 N | 222   | -0- | -150 | -0- | 222 | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 04              |  | 498 N | 498   | -0- | -0-  | -0- | 498 | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 05              |  | 370 N | 370   | -0- | -0-  | -0- | 370 | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 06              |  | 331 N | 331   | -0- | -0-  | -0- | 331 | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 07              |  | 527 N | 307   | -0- | -220 | -0- | 307 | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 08              |  | 372 N | 26    | -0- | -346 | -0- | 26  | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 09              |  | 330 N | 26    | -0- | -304 | -0- | 26  | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 10              |  | 310 N | -0-   | -0- | -310 | -0- |     |   |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 11              |  | 30 N  | -0-   | -0- | -30  | -0- |     |   |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 12              |  | 0     | -0-   | -0- | -0-  | -0- |     |   |    |   | Y | -0- |    |   |  | 52 |                        |    |
| TOTAL GAS PROD: |  |       | 2,420 |     |      |     |     |   |    |   |   |     |    |   |  |    | TOTAL CONDENSATE PROD: | 63 |

DALE G.U. NO. 2 WELL #: 2 RRCID -> 135318 COMPL. DATE 05/19/1990 TOTAL DEPTH 5735 PERF. 5626 - 5637

|                 |  |       |       |     |      |     |     |   |    |   |   |     |    |   |  |    |                        |    |
|-----------------|--|-------|-------|-----|------|-----|-----|---|----|---|---|-----|----|---|--|----|------------------------|----|
| 01              |  | 372 N | 329   | -0- | -43  | -0- | 328 | 2 | 1  | 9 | Y | 1   |    |   |  | 32 |                        |    |
| 02              |  | 364 N | 311   | -0- | -53  | -0- | 243 | 2 | 68 | 9 | Y | 62  | 42 | 1 |  | 52 |                        |    |
| 03              |  | 372 N | 222   | -0- | -150 | -0- | 222 | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 04              |  | 498 N | 498   | -0- | -0-  | -0- | 498 | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 05              |  | 370 N | 370   | -0- | -0-  | -0- | 370 | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 06              |  | 331 N | 331   | -0- | -0-  | -0- | 331 | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 07              |  | 527 N | 307   | -0- | -220 | -0- | 307 | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 08              |  | 372 N | 26    | -0- | -346 | -0- | 26  | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 09              |  | 330 N | 26    | -0- | -304 | -0- | 26  | 2 |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 10              |  | 310 N | -0-   | -0- | -310 | -0- |     |   |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 11              |  | 30 N  | -0-   | -0- | -30  | -0- |     |   |    |   | Y | -0- |    |   |  | 52 |                        |    |
| 12              |  | 0     | -0-   | -0- | -0-  | -0- |     |   |    |   | Y | -0- |    |   |  | 52 |                        |    |
| TOTAL GAS PROD: |  |       | 2,420 |     |      |     |     |   |    |   |   |     |    |   |  |    | TOTAL CONDENSATE PROD: | 63 |

OIL AND GAS DIVISION

| RED OAK (FB-A, SUB CLARKSVILLE) //CONT.// 75363 250 |          | ASSOCIATED |                         | CAPACITY               |                         | CNTY: LEON             |                     |                                    |                     |   |           |       |                     |       |                     |             |
|---|----------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| TEXAS ROYALTY CORP. //CONT.// 847991                |          | WELL #: 1  |                         | RRCID -> 137080        |                         | COMPL. DATE 12/05/1990 |                     | TOTAL DEPTH 5840 PERF. 5708 - 5720 |                     |   |           |       |                     |       |                     |             |
| M   | O        | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | 7           |
| 02  | 14B DENY | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | 7           |
| 03  | 14B DENY | 52         | -0-                     | 52                     | 52                      | 52                     | 2                   |                                    |                     | Y | -0-       |       |                     |       |                     | 7           |
| 04  | 14B DENY | 200        | -0-                     | 200                    | 252                     | 200                    | 2                   |                                    |                     | Y | -0-       |       |                     |       |                     | 7           |
| 05  | 14B DENY | 214        | -0-                     | 214                    | 466                     | 214                    | 2                   |                                    |                     | Y | -0-       |       |                     |       |                     | 7           |
| 06  | 14B DENY | 199        | -0-                     | 199                    | 665                     | 191                    | 2                   | 8                                  | 9                   | Y | 7         |       |                     |       |                     | 14          |
| 07  | 14B2 EXT | 196        | -0-                     | 196                    | 861                     | 196                    | 2                   |                                    |                     | Y | -0-       |       |                     |       |                     | 14          |
| 08  | 878 N    | 17         | -0-                     | -861                   | -0-                     | 17                     | 2                   |                                    |                     | Y | -0-       |       |                     |       |                     | 14          |
| 09  | 210 N    | 17         | -0-                     | -193                   | -0-                     | 17                     | 2                   |                                    |                     | Y | -0-       |       |                     |       |                     | 14          |
| 10  | 0        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | 14          |
| 11  | 30 N     | -0-        | -0-                     | -30                    | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | 14          |
| 12  | 0        | -0-        | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | Y | -0-       |       |                     |       |                     | 14          |
| TOTAL GAS PROD:                                     |          | 895        |                         | TOTAL CONDENSATE PROD: |                         | 7                      |                     |                                    |                     |   |           |       |                     |       |                     |             |

| MOORE ESTATE    |       | WELL #: 1 |     | RRCID -> 139371        |     | COMPL. DATE 08/29/1991 |   | TOTAL DEPTH 5900 PERF. 5785 - 5806 |   |   |     |    |   |  |  |    |
|-----------------|-------|-----------|-----|------------------------|-----|------------------------|---|------------------------------------|---|---|-----|----|---|--|--|----|
| 01              | 93 N  | 84        | -0- | -9                     | -0- | 83                     | 2 | 1                                  | 9 | Y | 1   |    |   |  |  | 9  |
| 02              | 84 N  | 78        | -0- | -6                     | -0- | 61                     | 2 | 17                                 | 9 | Y | 15  | 11 | 1 |  |  | 13 |
| 03              | 93 N  | 63        | -0- | -30                    | -0- | 63                     | 2 |                                    |   | Y | -0- |    |   |  |  | 13 |
| 04              | 204 N | 204       | -0- | -0-                    | -0- | 204                    | 2 |                                    |   | Y | -0- |    |   |  |  | 13 |
| 05              | 208 N | 208       | -0- | -0-                    | -0- | 208                    | 2 |                                    |   | Y | -0- |    |   |  |  | 13 |
| 06              | 187 N | 187       | -0- | -0-                    | -0- | 186                    | 2 | 1                                  | 9 | Y | 1   |    |   |  |  | 14 |
| 07              | 186 N | 184       | -0- | -2                     | -0- | 184                    | 2 |                                    |   | Y | -0- |    |   |  |  | 14 |
| 08              | 155 N | 15        | -0- | -140                   | -0- | 15                     | 2 |                                    |   | Y | -0- |    |   |  |  | 14 |
| 09              | 150 N | 15        | -0- | -135                   | -0- | 15                     | 2 |                                    |   | Y | -0- |    |   |  |  | 14 |
| 10              | 155 N | -0-       | -0- | -155                   | -0- |                        |   |                                    |   | Y | -0- |    |   |  |  | 14 |
| 11              | 15 N  | -0-       | -0- | -15                    | -0- |                        |   |                                    |   | Y | -0- |    |   |  |  | 14 |
| 12              | 0     | -0-       | -0- | -0-                    | -0- |                        |   |                                    |   | Y | -0- |    |   |  |  | 14 |
| TOTAL GAS PROD: |       | 1,038     |     | TOTAL CONDENSATE PROD: |     | 17                     |   |                                    |   |   |     |    |   |  |  |    |

| EAMES           |        | WELL #: 1 |     | RRCID -> 139923        |      | COMPL. DATE 10/22/1991 |   | TOTAL DEPTH 5780 PERF. 5689 - 5706 |   |   |     |  |  |  |  |    |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|------------------------------------|---|---|-----|--|--|--|--|----|
| 01              | 0 N    | -0-       | -0- | -0-                    | -0-  |                        |   |                                    |   | Y | -0- |  |  |  |  | 19 |
| 02              | T. A.  | -0-       | -0- | -0-                    | -0-  |                        |   |                                    |   | Y | -0- |  |  |  |  | 19 |
| 03              | T. A.  | -0-       | -0- | -0-                    | -0-  |                        |   |                                    |   | Y | -0- |  |  |  |  | 19 |
| 04              | T. A.  | 506       | -0- | 506                    | 506  | 506                    | 2 |                                    |   | Y | -0- |  |  |  |  | 19 |
| 05              | T. A.  | 613       | -0- | 613                    | 1119 | 613                    | 2 |                                    |   | Y | -0- |  |  |  |  | 19 |
| 06              | T. A.  | 573       | -0- | 573                    | 1692 | 549                    | 2 | 24                                 | 9 | Y | 22  |  |  |  |  | 41 |
| 07              | T. A.  | 558       | -0- | 558                    | 2250 | 558                    | 2 |                                    |   | Y | -0- |  |  |  |  | 41 |
| 08              | 2293 N | 43        | -0- | -2250                  | -0-  | 43                     | 2 |                                    |   | Y | -0- |  |  |  |  | 41 |
| 09              | 570 N  | 43        | -0- | -527                   | -0-  |                        |   |                                    |   | Y | -0- |  |  |  |  | 41 |
| 10              | 558 N  | -0-       | -0- | -558                   | -0-  |                        |   |                                    |   | Y | -0- |  |  |  |  | 41 |
| 11              | 30 N   | -0-       | -0- | -30                    | -0-  |                        |   |                                    |   | Y | -0- |  |  |  |  | 41 |
| 12              | 0      | -0-       | -0- | -0-                    | -0-  |                        |   |                                    |   | Y | -0- |  |  |  |  | 41 |
| TOTAL GAS PROD: |        | 2,336     |     | TOTAL CONDENSATE PROD: |      | 22                     |   |                                    |   |   |     |  |  |  |  |    |

| RED OAK (FB-A, SUB CLARKSVILLE) //CONT.// 75363 250 ASSOCIATED |   | CAPACITY   |          |                         |                        | CNTY: LEON              |                               |                               |     |           |                               |                               |             |
|--|---|------------|----------|-------------------------|------------------------|-------------------------|-------------------------------|-------------------------------|-----|-----------|-------------------------------|-------------------------------|-------------|
| TEXAS ROYALTY CORP. //CONT.// 847991                           |   | WELL #: 1  |          | RRCID -> 140219         | COMPL. DATE 11/28/1991 | TOTAL DEPTH 5800        | PERF. 5673 - 5688             |                               |     |           |                               |                               |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | C M | COND PROD | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01   |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| 02   |   | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| 03   |   | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| 04   |   | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| 05   |   | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| 06   |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| 12   |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                               |                               | Y   | -0-       |                               |                               | 47          |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                        |                         | TOTAL CONDENSATE PROD:        |                               |     | -0-       |                               |                               |             |

| HENSON          |        | WELL #: 1 |     | RRCID -> 142278 | COMPL. DATE 08/27/1992 | TOTAL DEPTH 5800       | PERF. 5584 - 5602 |   |     |      |  |  |     |
|-----------------|--------|-----------|-----|-----------------|------------------------|------------------------|-------------------|---|-----|------|--|--|-----|
| 01              | 682 N  | 622       | -0- | -60             | -0-                    | 619 2                  | 3 9               | Y | 3   |      |  |  | 62  |
| 02              | 672 N  | 644       | -0- | -28             | -0-                    | 500 2                  | 144 9             | Y | 131 | 86 1 |  |  | 107 |
| 03              | 682 N  | 437       | -0- | -245            | -0-                    | 437 2                  |                   | Y | -0- |      |  |  | 107 |
| 04              | 1015 N | 1015      | -0- | -0-             | -0-                    | 1015 2                 |                   | Y | -0- |      |  |  | 107 |
| 05              | 742 N  | 742       | -0- | -0-             | -0-                    | 742 2                  |                   | Y | -0- |      |  |  | 107 |
| 06              | 664 N  | 664       | -0- | -0-             | -0-                    | 664 2                  |                   | Y | -0- |      |  |  | 107 |
| 07              | 868 N  | 612       | -0- | -256            | -0-                    | 612 2                  |                   | Y | -0- |      |  |  | 107 |
| 08              | 744 N  | 51        | -0- | -693            | -0-                    | 51 2                   |                   | Y | -0- |      |  |  | 107 |
| 09              | 660 N  | 51        | -0- | -609            | -0-                    | 51 2                   |                   | Y | -0- |      |  |  | 107 |
| 10              | 620 N  | -0-       | -0- | -620            | -0-                    |                        |                   | Y | -0- |      |  |  | 107 |
| 11              | 60 N   | -0-       | -0- | -60             | -0-                    |                        |                   | Y | -0- |      |  |  | 107 |
| 12              | 0      | -0-       | -0- | -0-             | -0-                    |                        |                   | Y | -0- |      |  |  | 107 |
| TOTAL GAS PROD: |        | 4,838     |     |                 |                        | TOTAL CONDENSATE PROD: |                   |   | 134 |      |  |  |     |

| JOHNSON         |       | WELL #: 1 |     | RRCID -> 144857 | COMPL. DATE 03/19/1993 | TOTAL DEPTH 5960       | PERF. 5849 - 5864 |   |     |       |  |  |     |
|-----------------|-------|-----------|-----|-----------------|------------------------|------------------------|-------------------|---|-----|-------|--|--|-----|
| 01              | 547 N | 547       | -0- | -0-             | -0-                    | 546 2                  | 1 9               | N | 1   |       |  |  | 132 |
| 02              | 487 N | 487       | -0- | -0-             | -0-                    | 479 2                  | 8 9               | N | 7   |       |  |  | 139 |
| 03              | 435 N | 435       | -0- | -0-             | -0-                    | 432 2                  | 3 9               | N | 3   |       |  |  | 142 |
| 04              | 508 N | 508       | -0- | -0-             | -0-                    | 491 2                  | 17 9              | N | 15  |       |  |  | 157 |
| 05              | 520 N | 520       | -0- | -0-             | -0-                    | 466 2                  | 54 9              | N | 49  | 191 1 |  |  | 15  |
| 06              | 420 N | 420       | -0- | -0-             | -0-                    | 417 2                  | 3 9               | N | 3   |       |  |  | 18  |
| 07              | 496 N | 402       | -0- | -94             | -0-                    | 402 2                  |                   | N | -0- |       |  |  | 18  |
| 08              | 496 N | 36        | -0- | -460            | -0-                    | 36 2                   |                   | N | -0- |       |  |  | 18  |
| 09              | 420 N | 36        | -0- | -384            | -0-                    | 36 2                   |                   | N | -0- |       |  |  | 18  |
| 10              | 403 N | -0-       | -0- | -403            | -0-                    |                        |                   | N | -0- |       |  |  | 18  |
| 11              | 30 N  | -0-       | -0- | -30             | -0-                    |                        |                   | N | -0- |       |  |  | 18  |
| 12              | 0     | -0-       | -0- | -0-             | -0-                    |                        |                   | N | -0- |       |  |  | 18  |
| TOTAL GAS PROD: |       | 3,391     |     |                 |                        | TOTAL CONDENSATE PROD: |                   |   | 78  |       |  |  |     |

OIL AND GAS DIVISION

RED OAK (FB-A, SUB CLARKSVILLE) //CONT.// 75363 250 ASSOCIATED CAPACITY CNTY: LEON  
TEXAS ROYALTY CORP. //CONT.// 847991  
MAE, JAMES WELL #: 1 RRCID -> 147899 COMPL. DATE 11/22/1993 TOTAL DEPTH 5720 PERF. 5580 - 5600

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------|-----------|------------------|------------------|-------------|
|                 |            |          | LIFT(L)     | (CODE)                 | (-)         | AMT              | AMT              | CODE | AMT       | AMT              | CODE             |             |
| 01              | 221 N      | 221      | -0-         | -0-                    | -0-         | 220 2            | 1 9              | Y    | 1         |                  |                  | 21          |
| 02              | 232 N      | 232      | -0-         | -0-                    | -0-         | 179 2            | 53 9             | Y    | 48        | 31 1             |                  | 38          |
| 03              | 217 N      | 138      | -0-         | -79                    | -0-         | 138 2            |                  | Y    | -0-       |                  |                  | 38          |
| 04              | 361 N      | 361      | -0-         | -0-                    | -0-         | 361 2            |                  | Y    | -0-       |                  |                  | 38          |
| 05              | 248 N      | 248      | -0-         | -0-                    | -0-         | 248 2            |                  | Y    | -0-       |                  |                  | 38          |
| 06              | 221 N      | 221      | -0-         | -0-                    | -0-         | 221 2            |                  | Y    | -0-       |                  |                  | 38          |
| 07              | 372 N      | 198      | -0-         | -174                   | -0-         | 198 2            |                  | Y    | -0-       |                  |                  | 38          |
| 08              | 248 N      | 16       | -0-         | -232                   | -0-         | 16 2             |                  | Y    | -0-       |                  |                  | 38          |
| 09              | 210 N      | 16       | -0-         | -194                   | -0-         | 16 2             |                  | Y    | -0-       |                  |                  | 38          |
| 10              | 186 N      | -0-      | -0-         | -186                   | -0-         |                  |                  | Y    | -0-       |                  |                  | 38          |
| 11              | 30 N       | -0-      | -0-         | -30                    | -0-         |                  |                  | Y    | -0-       |                  |                  | 38          |
| 12              | 0          | -0-      | -0-         | -0-                    | -0-         |                  |                  | Y    | -0-       |                  |                  | 38          |
| TOTAL GAS PROD: |            | 1,651    |             | TOTAL CONDENSATE PROD: |             | 49               |                  |      |           |                  |                  |             |

DALE GAS UNIT NO. 4 WELL #: 4 RRCID -> 148473 COMPL. DATE 11/15/1993 TOTAL DEPTH 5623 PERF. 5500 - 5514

|                                  |          |        |     |                        |     |     |  |   |        |      |  |     |
|----------------------------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|------|--|-----|
| 01                               | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | Y | -0-    |      |  | 21  |
| 02                               | 14B DENY | -0-    | -0- | -0-                    | -0- |     |  | Y | -0-    |      |  | 21  |
| 03                               | 14B DENY | -0-    | -0- | -0-                    | -0- |     |  | Y | -0-    |      |  | 21  |
| 04                               | 14B DENY | -0-    | -0- | -0-                    | -0- |     |  | Y | -0-    | 21 7 |  | -0- |
| 05                               | 0 A      | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |      |  | -0- |
| 06                               | 0 A      | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |      |  | -0- |
| 07                               | 0        | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |      |  | -0- |
| PLUGGED AND ABANDONED 05/26/2022 |          |        |     |                        |     |     |  |   |        |      |  |     |
| TOTAL GAS PROD:                  |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |      |  |     |

NORCOM WELL #: 1 RRCID -> 246811 COMPL. DATE 07/20/2008 TOTAL DEPTH 6730 PERF. 5779 - 5786

|                 |        |        |     |                        |     |        |      |   |     |       |  |     |
|-----------------|--------|--------|-----|------------------------|-----|--------|------|---|-----|-------|--|-----|
| 01              | 1470 N | 1470   | -0- | -0-                    | -0- | 1469 2 | 1 9  | N | 1   |       |  | 237 |
| 02              | 1470 N | 1470   | -0- | -0-                    | -0- | 1469 2 | 1 9  | N | 1   |       |  | 238 |
| 03              | 1488 N | 1488   | -0- | -0-                    | -0- | 1469 2 | 19 9 | N | 17  | 187 1 |  | 68  |
| 04              | 1469 N | 1469   | -0- | -0-                    | -0- | 1469 2 |      | N | -0- |       |  | 68  |
| 05              | 1469 N | 1469   | -0- | -0-                    | -0- | 1469 2 |      | N | -0- |       |  | 68  |
| 06              | 1469 N | 1469   | -0- | -0-                    | -0- | 1469 2 |      | N | -0- |       |  | 68  |
| 07              | 1469 N | 1469   | -0- | -0-                    | -0- | 1469 2 |      | N | -0- |       |  | 68  |
| 08              | 1395 N | 74     | -0- | -1321                  | -0- | 74 2   |      | N | -0- |       |  | 68  |
| 09              | 1350 N | 74     | -0- | -1276                  | -0- | 74 2   |      | N | -0- |       |  | 68  |
| 10              | 1395 N | -0-    | -0- | -1395                  | -0- |        |      | N | -0- |       |  | 68  |
| 11              | 60 N   | -0-    | -0- | -60                    | -0- |        |      | N | -0- |       |  | 68  |
| 12              | 0      | -0-    | -0- | -0-                    | -0- |        |      | N | -0- |       |  | 68  |
| TOTAL GAS PROD: |        | 10,452 |     | TOTAL CONDENSATE PROD: |     | 19     |      |   |     |       |  |     |

XTO ENERGY INC. 945936  
WEBB, MARY ETHEL WELL #: 2 RRCID -> 250597 COMPL. DATE 03/03/2009 TOTAL DEPTH 6750 PERF. 5565 - 5575

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

| RED OAK (FB-B, SUB-CLARKSVILLE) |          | 75363 500 |                         | NON-ASSOCIATED       |                         | EXEMPT                 |                     | CNTY: LEON       |                     |                   |           |       |                     |       |             |
|---------------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|-------------|
| ITALIAN-AMERICAN OIL CO., INC.  |          | 426984    |                         |                      |                         |                        |                     |                  |                     |                   |           |       |                     |       |             |
| CADENHEAD, C. L.                |          | WELL #: 1 |                         | RRCID -> 045424      |                         | COMPL. DATE 11/09/1968 |                     | TOTAL DEPTH 6101 |                     | PERF. 5697 - 5701 |           |       |                     |       |             |
| M                               | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| 02                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| 03                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| 04                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| 05                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| 06                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| 07                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| 08                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| 09                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| 10                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| 11                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| 12                              | 14B DENY | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | N                 | NO RPT    |       |                     |       | 31          |
| TOTAL GAS PROD:                 |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-              |                     |                   |           |       |                     |       |             |

| CADENHEAD, C. L. |          | WELL #: 3 |     | RRCID -> 053991 |     | COMPL. DATE 11/12/1972 |  | TOTAL DEPTH 5838 |  | PERF. 5769 - 5774 |        |  |  |  |   |
|------------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------|--|-------------------|--------|--|--|--|---|
| 01               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| 02               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| 03               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| 04               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| 05               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| 06               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| 07               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| 08               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| 09               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| 10               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| 11               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| 12               | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  |                  |  | N                 | NO RPT |  |  |  | 7 |
| TOTAL GAS PROD:  |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-              |  |                   |        |  |  |  |   |

| JOWERS          |          | WELL #: 1 A |     | RRCID -> 055724 |     | COMPL. DATE 07/18/1973 |  | TOTAL DEPTH 5784 |  | PERF. 5720 - 5730 |        |  |  |  |    |
|-----------------|----------|-------------|-----|-----------------|-----|------------------------|--|------------------|--|-------------------|--------|--|--|--|----|
| 01              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| 02              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| 03              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| 04              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| 05              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| 06              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| 07              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| 08              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| 09              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| 10              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| 11              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| 12              | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  |                  |  | Y                 | NO RPT |  |  |  | 45 |
| TOTAL GAS PROD: |          | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-              |  |                   |        |  |  |  |    |



OIL AND GAS DIVISION

| -----  |     |            |          |             |                     |               |          |                 |       |                     |            |               |    |
|--|-----|------------|----------|-------------|---------------------|---------------|----------|-----------------|-------|---------------------|------------|---------------|----|
| RED OAK (FB-B, SUB-CLARKSVILLE) //CONT.// 75363 500 NON-ASSOCIATED EXEMPT CNTY: LEON         |     |            |          |             |                     |               |          |                 |       |                     |            |               |    |
| ITALIAN-AMERICAN OIL CO., INC. //CONT.// 426984  |     |            |          |             |                     |               |          |                 |       |                     |            |               |    |
| JOWERS WELL #: 2 A RRCID -> 055725 COMPL. DATE 07/16/1973 TOTAL DEPTH 5740 PERF. 5679 - 5686 |     |            |          |             |                     |               |          |                 |       |                     |            |               |    |
| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * EOM BALANCE |    |
| -----  |     |            |          |             |                     |               |          |                 |       |                     |            |               |    |
| 01   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |
| 02   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |
| 03   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |
| 04   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |
| 05   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |
| 06   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |
| 07   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |
| 08   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |
| 09   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |
| 10   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |
| 11   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |
| 12   | 14B | DENY       | NO RPT   | -0-         | -0-                 | -0-           | -0-      | -0-             |       |                     | Y          | NO RPT        | 46 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| -----  |       |       |       |       |       |       |       |       |       |       |       |  |
|--|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| ROBERTS & HAMMACK INC. 718512  |       |       |       |       |       |       |       |       |       |       |       |  |
| ALLBRIGHT, JETER WELL #: 1 RRCID -> 049496 COMPL. DATE 03/09/1970 TOTAL DEPTH 5800 PERF. 5727 - 5733 |       |       |       |       |       |       |       |       |       |       |       |  |
| 01   | 02    | 03    | 04    | 05    | 06    | 07    | 08    | 09    | 10    | 11    | 12    |  |
| 248 N  | 213 N | 270 N | 210 N | 284 N | 240 N | 247 N | 248 N | 240 N | 248 N | 248 N | 0     |  |
| 226  | 213   | 270   | 189   | 284   | 240   | 247   | 245   | 226   | 235   | 248   | 255   |  |
| -0-  | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   |  |
| -22  | -0-   | -0-   | -21   | -0-   | -0-   | -0-   | -3    | -14   | -13   | -0-   | 255   |  |
| -0-  | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | 255   |  |
| 7 1  | 7 1   | 9 1   | 6 1   | 9 1   | 7 1   | 7 1   | 7 1   | 7 1   | 7 1   | 7 1   | 8 1   |  |
| 219 3  | 206 3 | 261 3 | 183 3 | 275 3 | 233 3 | 240 3 | 238 3 | 219 3 | 228 3 | 241 3 | 247 3 |  |
| N  | N     | N     | N     | N     | N     | N     | N     | N     | N     | N     | N     |  |
| -0-  | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   | -0-   |  |
| 92   | 92    | 92    | 92    | 92    | 92    | 92    | 92    | 92    | 92    | 92    | 92    |  |

TOTAL GAS PROD: 2,878 TOTAL CONDENSATE PROD: -0-

| -----  |          |          |          |          |          |          |          |          |          |          |          |  |
|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--|
| CADENHEAD-WASSON WELL #: 1 RRCID -> 058073 COMPL. DATE 12/28/1973 TOTAL DEPTH 5731 PERF. 5646 - 5650 |          |          |          |          |          |          |          |          |          |          |          |  |
| 01   | 02       | 03       | 04       | 05       | 06       | 07       | 08       | 09       | 10       | 11       | 12       |  |
| 14B2 EXT   | 14B DENY | 14B2 EXT | 14B2 EXT | 14B2 EXT | 14B2 EXT | 14B2 EXT | 14B2 EXT | 14B2 EXT | 14B2 EXT | 14B2 EXT | 14B2 EXT |  |
| -0-  | -0-      | NO RPT   | NO RPT   | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |
| -0-  | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      | -0-      |  |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

RED OAK (FB-B, SUB-CLARKSVILLE) //CONT.// 75363 500 NON-ASSOCIATED EXEMPT CNTY: LEON  
 ROBERTS & HAMMACK INC. //CONT.// 718512  
 CADENHEAD-LAMONS WELL #: 1 RRCID -> 061297 COMPL. DATE 11/23/1974 TOTAL DEPTH 5800 PERF. 5681 - 5686

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND                   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|-------------|--------------|-------------|------------------|------------------|---|------------------------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD                   | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                  |                  | Y | -0-                    |                  |                  | -0-     |
| 02              |   | 14B DENY   | -0-      | -0-         | -0-          | -0-         |                  |                  | Y | -0-                    |                  |                  | -0-     |
| 03              |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-         |                  |                  | Y | NO RPT                 |                  |                  | -0-     |
| 04              |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-         |                  |                  | Y | NO RPT                 |                  |                  | -0-     |
| 05              |   | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                  |                  | Y | -0-                    |                  |                  | -0-     |
| 06              |   | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                  |                  | Y | -0-                    |                  |                  | -0-     |
| 07              |   | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                  |                  | Y | -0-                    |                  |                  | -0-     |
| 08              |   | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                  |                  | Y | -0-                    |                  |                  | -0-     |
| 09              |   | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                  |                  | Y | -0-                    |                  |                  | -0-     |
| 10              |   | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                  |                  | Y | -0-                    |                  |                  | -0-     |
| 11              |   | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                  |                  | Y | -0-                    |                  |                  | -0-     |
| 12              |   | 14B2 EXT   | -0-      | -0-         | -0-          | -0-         |                  |                  | Y | -0-                    |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | -0-      |             |              |             |                  |                  |   | TOTAL CONDENSATE PROD: |                  |                  | -0-     |

RUSK ENERGY OPERATING LLC 735144  
 CADENHEAD "C" WELL #: 1 RRCID -> 217078 COMPL. DATE 11/12/2005 TOTAL DEPTH 6750 PERF. 5788 - 5791

| 01              | 310 | N | -0-   | -0- | -310 | -0- |     |   | N | 23                     | 173 | 1 | 84  |
|-----------------|-----|---|-------|-----|------|-----|-----|---|---|------------------------|-----|---|-----|
| 02              | 426 | N | 426   | -0- | -0-  | -0- | 291 | 1 | N | 35                     |     |   | 119 |
|                 |     |   |       |     |      |     | 39  | 9 |   |                        |     |   |     |
| 03              | 338 | N | 338   | -0- | -0-  | -0- | 233 | 1 | N | 33                     |     |   | 152 |
|                 |     |   |       |     |      |     | 36  | 9 |   |                        |     |   |     |
| 04              | 243 | N | 243   | -0- | -0-  | -0- | 137 | 1 | N | 15                     |     |   | 167 |
|                 |     |   |       |     |      |     | 17  | 9 |   |                        |     |   |     |
| 05              | 310 | N | 268   | -0- | -42  | -0- | 115 | 1 | N | 25                     |     |   | 192 |
|                 |     |   |       |     |      |     | 28  | 9 |   |                        |     |   |     |
| 06              | 408 | N | 408   | -0- | -0-  | -0- | 198 | 1 | N | 42                     |     |   | 234 |
|                 |     |   |       |     |      |     | 46  | 9 |   |                        |     |   |     |
| 07              | 248 | N | 223   | -0- | -25  | -0- | 113 | 1 | N | 10                     | 176 | 1 | 68  |
|                 |     |   |       |     |      |     | 11  | 9 |   |                        |     |   |     |
| 08              | 425 | N | 425   | -0- | -0-  | -0- | 79  | 1 | N | 62                     |     |   | 130 |
|                 |     |   |       |     |      |     | 68  | 9 |   |                        |     |   |     |
| 09              | 300 | N | 252   | -0- | -48  | -0- | 104 | 1 | N | 24                     |     |   | 154 |
|                 |     |   |       |     |      |     | 26  | 9 |   |                        |     |   |     |
| 10              | 223 | N | 223   | -0- | -0-  | -0- | 113 | 1 | N | 28                     |     |   | 182 |
|                 |     |   |       |     |      |     | 31  | 9 |   |                        |     |   |     |
| 11              | 0   |   | 144   | -0- | 144  | 144 | 86  | 1 | N | 12                     |     |   | 194 |
|                 |     |   |       |     |      |     | 13  | 9 |   |                        |     |   |     |
| 12              | 248 | N | 8     | -0- | -240 | -0- | 2   | 1 | N | 5                      |     |   | 199 |
| TOTAL GAS PROD: |     |   | 2,958 |     |      |     |     |   |   | TOTAL CONDENSATE PROD: |     |   | 314 |

OIL AND GAS DIVISION

| RED OAK (FB-B, SUB-CLARKSVILLE) //CONT.// 75363 500 NON-ASSOCIATED EXEMPT CNTY: LEON        |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| RUSK ENERGY OPERATING LLC //CONT.// 735144  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| COLEMAN WELL #: 1 RRCID -> 218230 COMPL. DATE 05/21/2006 TOTAL DEPTH 6750 PERF. 5737 - 5741 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01  |   | 403 N      | -0-      | -0-                     | -403                 | -0-                     |       |                     |       |                     | N | 7         |       |                     |       | 179         |
| 02  |   | 832 N      | 832      | -0-                     | -0-                  | -0-                     | 621   | 1                   | 204   | 2                   | N | 6         |       |                     |       | 185         |
|   |   |            |          |                         |                      |                         | 7     | 9                   |       |                     |   |           |       |                     |       |             |
| 03  |   | 842 N      | 842      | -0-                     | -0-                  | -0-                     | 652   | 1                   | 190   | 2                   | N | -0-       |       |                     |       | 185         |
| 04  |   | 726 N      | 726      | -0-                     | -0-                  | -0-                     | 438   | 1                   | 286   | 2                   | N | 2         |       |                     |       | 187         |
|   |   |            |          |                         |                      |                         | 2     | 9                   |       |                     |   |           |       |                     |       |             |
| 05  |   | 863 N      | 863      | -0-                     | -0-                  | -0-                     | 410   | 1                   | 444   | 2                   | N | 8         |       |                     |       | 195         |
|   |   |            |          |                         |                      |                         | 9     | 9                   |       |                     |   |           |       |                     |       |             |
| 06  |   | 675 N      | 675      | -0-                     | -0-                  | -0-                     | 368   | 1                   | 307   | 2                   | N | -0-       |       |                     |       | 195         |
| 07  |   | 618 N      | 618      | -0-                     | -0-                  | -0-                     | 330   | 1                   | 288   | 2                   | N | -0-       |       |                     |       | 195         |
| 08  |   | 751 N      | 751      | -0-                     | -0-                  | -0-                     | 165   | 1                   | 586   | 2                   | N | -0-       |       |                     |       | 195         |
| 09  |   | 613 N      | 613      | -0-                     | -0-                  | -0-                     | 282   | 1                   | 331   | 2                   | N | -0-       |       |                     |       | 195         |
| 10  |   | 583 N      | 583      | -0-                     | -0-                  | -0-                     | 343   | 1                   | 240   | 2                   | N | -0-       |       |                     |       | 195         |
| 11  |   | 0          | 589      | -0-                     | 589                  | 589                     | 388   | 1                   | 201   | 2                   | N | -0-       |       |                     |       | 195         |
| *12   |   | 598 N      | 9        | -0-                     | -589                 | -0-                     | 7     | 1                   | 2     | 2                   | N | -0-       |       |                     |       | 195         |

TOTAL GAS PROD: 7,101 TOTAL CONDENSATE PROD: 23

| DOT CADENHEAD A WELL #: 1 RRCID -> 282367 COMPL. DATE 03/06/2017 TOTAL DEPTH 6750 PERF. N/A |      |     |     |     |     |     |  |  |  |  |   |     |  |  |  |     |
|---|------|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|-----|
| 01  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 02  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 03  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 04  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 05  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 06  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 07  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 08  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 09  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 10  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 11  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 12  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| DOT CADENHEAD WELL #: 3 RRCID -> 282377 COMPL. DATE 09/25/2017 TOTAL DEPTH 6760 PERF. 5716 - 5720 |      |     |     |     |     |     |  |  |  |  |   |     |  |  |  |     |
|---|------|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|-----|
| 01  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 02  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 03  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 04  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 05  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 06  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 07  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 08  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 09  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 10  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 11  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 12  | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| RED OAK (SUB-CLARKSVILLE)   |                          | 75363 750       |                       | ASSOCIATED               |                         | PRORATED                |   | CNTY: LEON                         |                         |             |
|-----------------------------|--------------------------|-----------------|-----------------------|--------------------------|-------------------------|-------------------------|---|------------------------------------|-------------------------|-------------|
| BARROW-SHAVER RESOURCES CO. |                          | 053321          |                       |                          |                         |                         |   |                                    |                         |             |
| JONES GAS UNIT #1           |                          | WELL #: 1       |                       | RRCID -> 036927          |                         | COMPL. DATE 08/31/1965  |   | TOTAL DEPTH 5738 PERF. 5662 - 5664 |                         |             |
| M                           | ALLOW CODE               | GAS INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD                          | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                          | 14B DENY                 | -0-             | -0-                   | -0- B                    | 25                      |                         | Y | -0-                                |                         | 27          |
| 02                          | 14B DENY                 | -0-             | -0-                   | -0- B                    | 25                      |                         | Y | -0-                                |                         | 27          |
| 03/01                       | BALANCING DATE STATUS -> |                 | 25                    |                          |                         |                         |   |                                    |                         |             |
| 03                          | 14B DENY                 | -0-             | -0-                   | -0- B                    | 25                      |                         | Y | -0-                                |                         | 27          |
| 04                          | 14B DENY                 | -0-             | -0-                   | -0- B                    | 25                      |                         | Y | -0-                                |                         | 27          |
| 05                          | 14B DENY                 | -0-             | -0-                   | -0- B                    | 25                      |                         | Y | -0-                                |                         | 27          |
| 06                          | 14B DENY                 | -0-             | -0-                   | -0- B                    | 25                      |                         | Y | -0-                                |                         | 27          |
| 07                          | 14B DENY                 | -0-             | -0-                   | -0- B                    | 25                      |                         | Y | -0-                                |                         | 27          |
| 08                          | 14B DENY                 | -0-             | -0-                   | -0- B                    | 25                      |                         | Y | -0-                                |                         | 27          |
| 09/01                       | BALANCING DATE STATUS -> |                 | 25                    |                          |                         |                         |   |                                    |                         |             |
| 09                          | 14B DENY                 | -0-             | -0-                   | -0- B                    | 25                      |                         | Y | -0-                                |                         | 27          |
| 10                          | 25 N                     | -0-             | -0-                   | -25 B                    | -0-                     |                         | Y | -0-                                |                         | 27          |
| 11                          | 14B DENY                 | -0-             | -0-                   | -0- B                    | -0-                     |                         | Y | -0-                                |                         | 27          |
| 12                          | 14B DENY                 | -0-             | -0-                   | -0- B                    | -0-                     |                         | Y | -0-                                |                         | 27          |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| COLDIRON GAS UNIT #1 |                          | WELL #: 2 |     | RRCID -> 141634 |     | COMPL. DATE 05/31/1992 |   | TOTAL DEPTH 5791 PERF. 5674 - 5690 |  |    |
|----------------------|--------------------------|-----------|-----|-----------------|-----|------------------------|---|------------------------------------|--|----|
| 01                   | DLQ G-10                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |
| 02                   | DLQ G-10                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |
| 03/01                | BALANCING DATE STATUS -> |           | -0- |                 |     |                        |   |                                    |  |    |
| 03                   | DLQ G-10                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |
| 04                   | DLQ G-10                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |
| 05                   | DLQ G-10                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |
| 06                   | DLQ G-10                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |
| 07                   | DLQ G-10                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |
| 08                   | DLQ G-10                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |
| 09/01                | BALANCING DATE STATUS -> |           | -0- |                 |     |                        |   |                                    |  |    |
| 09                   | DLQ G-10                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |
| 10                   | 14B2 EXT                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |
| 11                   | 14B2 EXT                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |
| 12                   | 14B2 EXT                 | -0-       | -0- | -0- B           | -0- |                        | Y | -0-                                |  | 27 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| ROBERTS & HAMMACK INC. |                          | 718512    |     | RRCID -> 031479 |     | COMPL. DATE 05/26/1963 |       | TOTAL DEPTH 5810 PERF. 5759 - 5767 |     |     |
|------------------------|--------------------------|-----------|-----|-----------------|-----|------------------------|-------|------------------------------------|-----|-----|
| HARCROW, T. E.         |                          | WELL #: 2 |     |                 |     |                        |       |                                    |     |     |
| 01                     | 235 N                    | 235       | -0- | -0- B           | -0- | 7 1                    | 228 3 | N                                  | -0- | -0- |
| 02                     | 196 N                    | 168       | -0- | -28 B           | -0- | 6 1                    | 162 3 | N                                  | -0- | -0- |
| 03/01                  | BALANCING DATE STATUS -> |           | -0- |                 |     |                        |       |                                    |     |     |
| 03                     | 217 N                    | 188       | -0- | -29 B           | -0- | 6 1                    | 182 3 | N                                  | -0- | -0- |
| 04                     | 240 N                    | 197       | -0- | -43 B           | -0- | 6 1                    | 191 3 | N                                  | -0- | -0- |
| 05                     | 229 N                    | 229       | -0- | -0- B           | -0- | 7 1                    | 222 3 | N                                  | -0- | -0- |
| 06                     | 180 N                    | 128       | -0- | -52 B           | -0- | 4 1                    | 124 3 | N                                  | -0- | -0- |
| 07                     | 217 N                    | 175       | -0- | -42 B           | -0- | 5 1                    | 170 3 | N                                  | -0- | -0- |
| 08                     | 241 N                    | 241       | -0- | -0- B           | -0- | 7 1                    | 234 3 | N                                  | -0- | -0- |
| 09/01                  | BALANCING DATE STATUS -> |           | -0- |                 |     |                        |       |                                    |     |     |
| 09                     | 193 N                    | 193       | -0- | -0- B           | -0- | 6 1                    | 187 3 | N                                  | -0- | -0- |
| 10                     | 0                        | 222       | -0- | 222 B           | 222 | 7 1                    | 215 3 | N                                  | -0- | -0- |
| 11                     | 460 N                    | 238       | -0- | -222 B          | -0- | 7 1                    | 231 3 | N                                  | -0- | -0- |
| 12                     | 0                        | 216       | -0- | 216 B           | 216 | 7 1                    | 209 3 | N                                  | -0- | -0- |

TOTAL GAS PROD: 2,430 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| RED OAK (SUB-CLARKSVILLE)          |          | //CONT.// 75363 750 |              | ASSOCIATED      |                  | PRORATED               |                  |                  |      | CNTY: LEON        |                  |         |
|------------------------------------|----------|---------------------|--------------|-----------------|------------------|------------------------|------------------|------------------|------|-------------------|------------------|---------|
| ROBERTS & HAMMACK INC.             |          | //CONT.// 718512    |              |                 |                  |                        |                  |                  |      |                   |                  |         |
| LEVINE, SAM, ET AL                 |          | WELL #: 1           |              | RRCID -> 032589 |                  | COMPL. DATE 11/26/1963 |                  | TOTAL DEPTH 6555 |      | PERF. 5708 - 5720 |                  |         |
| M                                  | O        | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C                | COND | * * DISPOSITIONS  | * * DISPOSITIONS | EOM     |
| ALLOW CODE                         | PROD GAS | LIFT(L)             | STATUS(CODE) | (-)UNDERAGE     | AMT CODE         | AMT CODE               | AMT CODE         | M                | PROD | AMT CODE          | AMT CODE         | BALANCE |
| 01                                 | 744 N    | 601                 | -0-          | -143 B          | -0-              | 18 1                   | 583 3            | N                | -0-  |                   |                  | -0-     |
| 02                                 | 588 N    | 385                 | -0-          | -203 B          | -0-              | 13 1                   | 372 3            | N                | -0-  |                   |                  | -0-     |
| 03/01 BALANCING DATE STATUS -> -0- |          |                     |              |                 |                  |                        |                  |                  |      |                   |                  |         |
| 03                                 | 620 N    | 611                 | -0-          | -9 B            | -0-              | 20 1                   | 591 3            | N                | -0-  |                   |                  | -0-     |
| 04                                 | 654 N    | 654                 | -0-          | -0- B           | -0-              | 19 1                   | 635 3            | N                | -0-  |                   |                  | -0-     |
| 05                                 | 556 N    | 556                 | -0-          | -0- B           | -0-              | 18 1                   | 538 3            | N                | -0-  |                   |                  | -0-     |
| 06                                 | 632 N    | 632                 | -0-          | -0- B           | -0-              | 19 1                   | 613 3            | N                | -0-  |                   |                  | -0-     |
| 07                                 | 682 N    | 529                 | -0-          | -153 B          | -0-              | 16 1                   | 513 3            | N                | -0-  |                   |                  | -0-     |
| 08                                 | 589 N    | 589                 | -0-          | -0- B           | -0-              | 18 1                   | 571 3            | N                | -0-  |                   |                  | -0-     |
| 09/01 BALANCING DATE STATUS -> -0- |          |                     |              |                 |                  |                        |                  |                  |      |                   |                  |         |
| 09                                 | 630 N    | 519                 | -0-          | -111 B          | -0-              | 17 1                   | 502 3            | N                | -0-  |                   |                  | -0-     |
| 10                                 | 0        | 594                 | -0-          | 594 B           | 594              | 18 1                   | 576 3            | N                | -0-  |                   |                  | -0-     |
| 11                                 | 1133 N   | 539                 | -0-          | -594 B          | -0-              | 16 1                   | 523 3            | N                | -0-  |                   |                  | -0-     |
| 12                                 | 0        | 470                 | -0-          | 470 B           | 470              | 14 1                   | 456 3            | N                | -0-  |                   |                  | -0-     |

TOTAL GAS PROD: 6,679

TOTAL CONDENSATE PROD: -0-

| PETERSON, G. C.                    |       | WELL #: 1 |     | RRCID -> 033616 |     | COMPL. DATE 02/08/1964 |       | TOTAL DEPTH N/A |     | PERF. 5682 - 5690 |  |     |
|------------------------------------|-------|-----------|-----|-----------------|-----|------------------------|-------|-----------------|-----|-------------------|--|-----|
| 01                                 | 124 N | 109       | -0- | -15 B           | -0- | 3 1                    | 106 3 | N               | -0- |                   |  | -0- |
| 02                                 | 140 N | 113       | -0- | -27 B           | -0- | 4 1                    | 109 3 | N               | -0- |                   |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0- |       |           |     |                 |     |                        |       |                 |     |                   |  |     |
| 03                                 | 155 N | 111       | -0- | -44 B           | -0- | 4 1                    | 107 3 | N               | -0- |                   |  | -0- |
| 04                                 | 460 N | 460       | -0- | -0- B           | -0- | 13 1                   | 447 3 | N               | -0- |                   |  | -0- |
| 05                                 | 175 N | 175       | -0- | -0- B           | -0- | 6 1                    | 169 3 | N               | -0- |                   |  | -0- |
| 06                                 | 131 N | 131       | -0- | -0- B           | -0- | 4 1                    | 127 3 | N               | -0- |                   |  | -0- |
| 07                                 | 186 N | 115       | -0- | -71 B           | -0- | 3 1                    | 112 3 | N               | -0- |                   |  | -0- |
| 08                                 | 186 N | 126       | -0- | -60 B           | -0- | 4 1                    | 122 3 | N               | -0- |                   |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0- |       |           |     |                 |     |                        |       |                 |     |                   |  |     |
| 09                                 | 131 N | 131       | -0- | -0- B           | -0- | 4 1                    | 127 3 | N               | -0- |                   |  | -0- |
| 10                                 | 0     | 197       | -0- | 197 B           | 197 | 6 1                    | 191 3 | N               | -0- |                   |  | -0- |
| 11                                 | 404 N | 207       | -0- | -197 B          | -0- | 6 1                    | 201 3 | N               | -0- |                   |  | -0- |
| 12                                 | 0     | 196       | -0- | 196 B           | 196 | 6 1                    | 190 3 | N               | -0- |                   |  | -0- |

TOTAL GAS PROD: 2,071

TOTAL CONDENSATE PROD: -0-

| SHOWS, B. F.                       |       | WELL #: 1 |     | RRCID -> 034303 |     | COMPL. DATE 08/07/1964 |       | TOTAL DEPTH 5800 |     | PERF. 5709 - 5715 |  |     |
|------------------------------------|-------|-----------|-----|-----------------|-----|------------------------|-------|------------------|-----|-------------------|--|-----|
| 01                                 | 106 N | 106       | -0- | -0- B           | -0- | 3 1                    | 103 3 | N                | -0- |                   |  | -0- |
| 02                                 | 0 N   | -0-       | -0- | -0- B           | -0- |                        |       | N                | -0- |                   |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0- |       |           |     |                 |     |                        |       |                  |     |                   |  |     |
| 03                                 | 104 N | 104       | -0- | -0- B           | -0- | 3 1                    | 101 3 | N                | -0- |                   |  | -0- |
| 04                                 | 90 N  | 68        | -0- | -22 B           | -0- | 2 1                    | 66 3  | N                | -0- |                   |  | -0- |
| 05                                 | 104 N | 104       | -0- | -0- B           | -0- | 3 1                    | 101 3 | N                | -0- |                   |  | -0- |
| 06                                 | 97 N  | 97        | -0- | -0- B           | -0- | 3 1                    | 94 3  | N                | -0- |                   |  | -0- |
| 07                                 | 103 N | 103       | -0- | -0- B           | -0- | 3 1                    | 100 3 | N                | -0- |                   |  | -0- |
| 08                                 | 101 N | 101       | -0- | -0- B           | -0- | 3 1                    | 98 3  | N                | -0- |                   |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0- |       |           |     |                 |     |                        |       |                  |     |                   |  |     |
| 09                                 | 101 N | 101       | -0- | -0- B           | -0- | 3 1                    | 98 3  | N                | -0- |                   |  | -0- |
| 10                                 | 0     | 113       | -0- | 113 B           | 113 | 3 1                    | 110 3 | N                | -0- |                   |  | -0- |
| 11                                 | 217 N | 104       | -0- | -113 B          | -0- | 3 1                    | 101 3 | N                | -0- |                   |  | -0- |
| 12                                 | 0     | 104       | -0- | 104 B           | 104 | 3 1                    | 101 3 | N                | -0- |                   |  | -0- |

TOTAL GAS PROD: 1,105

TOTAL CONDENSATE PROD: -0-

RED OAK (SUB-CLARKSVILLE) //CONT.// 75363 750 ASSOCIATED PRORATED CNTY: LEON  
 ROBERTS & HAMMACK INC. //CONT.// 718512  
 VERCHER, O. D. WELL #: 1 RRCID -> 036682 COMPL. DATE 01/07/1965 TOTAL DEPTH 5900 PERF. 5777 - 5799

| M O                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01                                 | 106 N      | 106      | -0-                     | -0- B                  | -0-                     | 3 1                       | 103 3                     | N   | -0-       |                           |                           | -0-         |
| 02                                 | 127 N      | 127      | -0-                     | -0- B                  | -0-                     | 4 1                       | 123 3                     | N   | -0-       |                           |                           | -0-         |
| 03/01 BALANCING DATE STATUS -> -0- |            |          |                         |                        |                         |                           |                           |     |           |                           |                           |             |
| 03                                 | 93 N       | 56       | -0-                     | -37 B                  | -0-                     | 2 1                       | 54 3                      | N   | -0-       |                           |                           | -0-         |
| 04                                 | 275 N      | 275      | -0-                     | -0- B                  | -0-                     | 8 1                       | 267 3                     | N   | -0-       |                           |                           | -0-         |
| 05                                 | 124 N      | 65       | -0-                     | -59 B                  | -0-                     | 2 1                       | 63 3                      | N   | -0-       |                           |                           | -0-         |
| 06                                 | 60 N       | 47       | -0-                     | -13 B                  | -0-                     | 1 1                       | 46 3                      | N   | -0-       |                           |                           | -0-         |
| 07                                 | 124 N      | 85       | -0-                     | -39 B                  | -0-                     | 2 1                       | 83 3                      | N   | -0-       |                           |                           | -0-         |
| 08                                 | 99 N       | 99       | -0-                     | -0- B                  | -0-                     | 3 1                       | 96 3                      | N   | -0-       |                           |                           | -0-         |
| 09/01 BALANCING DATE STATUS -> -0- |            |          |                         |                        |                         |                           |                           |     |           |                           |                           |             |
| 09                                 | 99 N       | 99       | -0-                     | -0- B                  | -0-                     | 3 1                       | 96 3                      | N   | -0-       |                           |                           | -0-         |
| 10                                 | 0          | 153      | -0-                     | 153 B                  | 153                     | 5 1                       | 148 3                     | N   | -0-       |                           |                           | -0-         |
| 11                                 | 328 N      | 175      | -0-                     | -153 B                 | -0-                     | 5 1                       | 170 3                     | N   | -0-       |                           |                           | -0-         |
| 12                                 | 0          | 93       | -0-                     | 93 B                   | 93                      | 3 1                       | 90 3                      | N   | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:                    |            | 1,380    |                         | TOTAL CONDENSATE PROD: |                         | -0-                       |                           |     |           |                           |                           |             |

GRAHAM, MYRTLE WELL #: 1 RRCID -> 045615 COMPL. DATE 12/22/1968 TOTAL DEPTH 5807 PERF. 5676 - 5681

|  |        |      |     |        |     |      |        |   |     |  |  |     |
|--|--------|------|-----|--------|-----|------|--------|---|-----|--|--|-----|
| 01   | 1333 N | 1072 | -0- | -261 B | -0- | 32 1 | 1039 3 | N | 1   |  |  | 100 |
| 02   | 1232 N | 786  | -0- | -446 B | -0- | 1 9  | 758 3  | N | -0- |  |  | 100 |
| 03/01 BALANCING DATE STATUS -> -0-               |        |      |     |        |     |      |        |   |     |  |  |     |
| 03   | 1241 N | 1241 | -0- | -0- B  | -0- | 40 1 | 1201 3 | N | -0- |  |  | 100 |
| 04   | 1050 N | 698  | -0- | -352 B | -0- | 22 1 | 676 3  | N | -0- |  |  | 100 |
| 05   | 954 N  | 954  | -0- | -0- B  | -0- | 30 1 | 924 3  | N | -0- |  |  | 100 |
| 06   | 1200 N | 908  | -0- | -292 B | -0- | 27 1 | 881 3  | N | -0- |  |  | 100 |
| 07   | 1077 N | 1077 | -0- | -0- B  | -0- | 32 1 | 1043 3 | N | 2   |  |  | 102 |
| 08   | 1027 N | 1027 | -0- | -0- B  | -0- | 2 9  | 996 3  | N | -0- |  |  | 102 |
| 09/01 BALANCING DATE STATUS -> -0-               |        |      |     |        |     |      |        |   |     |  |  |     |
| 09   | 901 N  | 901  | -0- | -0- B  | -0- | 31 1 | 872 3  | N | -0- |  |  | 102 |
| 10   | 0      | 937  | -0- | 937 B  | 937 | 29 1 | 905 3  | N | 3   |  |  | 105 |
| 11   | 1944 N | 1007 | -0- | -937 B | -0- | 3 9  | 975 3  | N | 2   |  |  | 107 |
| 12   | 0      | 951  | -0- | 951 B  | 951 | 30 1 | 921 3  | N | 2   |  |  | 109 |
| TOTAL GAS PROD: 11,559 TOTAL CONDENSATE PROD: 10 |        |      |     |        |     |      |        |   |     |  |  |     |

OIL AND GAS DIVISION

| RED OAK (SUB-CLARKSVILLE)          |            | //CONT.// 75363 750 |              | ASSOCIATED             |                  | PRORATED               |                  |    | CNTY: LEON                         |                  |                  |         |
|------------------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|------------------|----|------------------------------------|------------------|------------------|---------|
| ROBERTS & HAMMACK INC.             |            | //CONT.// 718512    |              |                        |                  |                        |                  |    |                                    |                  |                  |         |
| BROWN, HENRY T. ET AL              |            | WELL #: 1           |              | RRCID -> 061296        |                  | COMPL. DATE 12/01/1974 |                  |    | TOTAL DEPTH 5850 PERF. 5762 - 5767 |                  |                  |         |
| M O                                | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C  | COND                               | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                                    |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | AMT CODE         | M  | PROD                               | AMT CODE         | AMT CODE         | BALANCE |
| 01                                 | 651 N      | 519                 | -0-          | -132 B                 | -0-              | 15 1                   | 496 3            | N  | 7                                  |                  |                  | 110     |
|                                    |            |                     |              |                        |                  | 8 9                    |                  |    |                                    |                  |                  |         |
| 02                                 | 448 N      | 440                 | -0-          | -8 B                   | -0-              | 15 1                   | 425 3            | N  | -0-                                |                  |                  | 110     |
| 03/01 BALANCING DATE STATUS -> -0- |            |                     |              |                        |                  |                        |                  |    |                                    |                  |                  |         |
| 03                                 | 515 N      | 515                 | -0-          | -0- B                  | -0-              | 17 1                   | 498 3            | N  | -0-                                |                  |                  | 110     |
| 04                                 | 513 N      | 513                 | -0-          | -0- B                  | -0-              | 15 1                   | 498 3            | N  | -0-                                |                  |                  | 110     |
| 05                                 | 615 N      | 615                 | -0-          | -0- B                  | -0-              | 20 1                   | 595 3            | N  | -0-                                |                  |                  | 110     |
| 06                                 | 552 N      | 552                 | -0-          | -0- B                  | -0-              | 16 1                   | 536 3            | N  | -0-                                |                  |                  | 110     |
| 07                                 | 675 N      | 675                 | -0-          | -0- B                  | -0-              | 20 1                   | 655 3            | N  | -0-                                |                  |                  | 110     |
| 08                                 | 620 N      | 545                 | -0-          | -75 B                  | -0-              | 16 1                   | 529 3            | N  | -0-                                |                  |                  | 110     |
| 09/01 BALANCING DATE STATUS -> -0- |            |                     |              |                        |                  |                        |                  |    |                                    |                  |                  |         |
| 09                                 | 585 N      | 585                 | -0-          | -0- B                  | -0-              | 19 1                   | 566 3            | N  | -0-                                |                  |                  | 110     |
| 10                                 | 0          | 549                 | -0-          | 549 B                  | 549              | 17 1                   | 532 3            | N  | -0-                                |                  |                  | 110     |
| 11                                 | 1082 N     | 533                 | -0-          | -549 B                 | -0-              | 16 1                   | 515 3            | N  | 2                                  |                  |                  | 112     |
|                                    |            |                     |              |                        |                  | 2 9                    |                  |    |                                    |                  |                  |         |
| 12                                 | 0          | 692                 | -0-          | 692 B                  | 692              | 21 1                   | 670 3            | N  | 1                                  |                  |                  | 113     |
|                                    |            |                     |              |                        |                  | 1 9                    |                  |    |                                    |                  |                  |         |
| TOTAL GAS PROD:                    |            | 6,733               |              | TOTAL CONDENSATE PROD: |                  |                        |                  | 10 |                                    |                  |                  |         |

| PETERSON GAS UNIT # 1              |       | WELL #: 2 |     | RRCID -> 062617        |     | COMPL. DATE 01/09/1975 |       |     | TOTAL DEPTH 5790 PERF. 5709 - 5715 |  |  |     |
|------------------------------------|-------|-----------|-----|------------------------|-----|------------------------|-------|-----|------------------------------------|--|--|-----|
| 01                                 | 228 N | 228       | -0- | -0- B                  | -0- | 7 1                    | 221 3 | N   | -0-                                |  |  | -0- |
| 02                                 | 280 N | 215       | -0- | -65 B                  | -0- | 7 1                    | 208 3 | N   | -0-                                |  |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0- |       |           |     |                        |     |                        |       |     |                                    |  |  |     |
| 03                                 | 279 N | 188       | -0- | -91 B                  | -0- | 6 1                    | 182 3 | N   | -0-                                |  |  | -0- |
| 04                                 | 210 N | 164       | -0- | -46 B                  | -0- | 5 1                    | 159 3 | N   | -0-                                |  |  | -0- |
| 05                                 | 248 N | 163       | -0- | -85 B                  | -0- | 5 1                    | 158 3 | N   | -0-                                |  |  | -0- |
| 06                                 | 242 N | 242       | -0- | -0- B                  | -0- | 7 1                    | 235 3 | N   | -0-                                |  |  | -0- |
| 07                                 | 222 N | 222       | -0- | -0- B                  | -0- | 7 1                    | 215 3 | N   | -0-                                |  |  | -0- |
| 08                                 | 237 N | 237       | -0- | -0- B                  | -0- | 7 1                    | 230 3 | N   | -0-                                |  |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0- |       |           |     |                        |     |                        |       |     |                                    |  |  |     |
| 09                                 | 240 N | 231       | -0- | -9 B                   | -0- | 8 1                    | 223 3 | N   | -0-                                |  |  | -0- |
| 10                                 | 0     | 261       | -0- | 261 B                  | 261 | 8 1                    | 253 3 | N   | -0-                                |  |  | -0- |
| 11                                 | 511 N | 250       | -0- | -261 B                 | -0- | 7 1                    | 243 3 | N   | -0-                                |  |  | -0- |
| 12                                 | 0     | 217       | -0- | 217 B                  | 217 | 7 1                    | 210 3 | N   | -0-                                |  |  | -0- |
| TOTAL GAS PROD:                    |       | 2,618     |     | TOTAL CONDENSATE PROD: |     |                        |       | -0- |                                    |  |  |     |

| HARCROW, T. E. UNIT #1             |       | WELL #: 2 |     | RRCID -> 062858        |     | COMPL. DATE N/A |       |     | TOTAL DEPTH 5825 PERF. 5730 - 5740 |  |  |     |
|------------------------------------|-------|-----------|-----|------------------------|-----|-----------------|-------|-----|------------------------------------|--|--|-----|
| 01                                 | 96 N  | 96        | -0- | -0- B                  | -0- | 3 1             | 93 3  | N   | -0-                                |  |  | -0- |
| 02                                 | 0 N   | -0-       | -0- | -0- B                  | -0- |                 |       | N   | -0-                                |  |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0- |       |           |     |                        |     |                 |       |     |                                    |  |  |     |
| 03                                 | 104 N | 104       | -0- | -0- B                  | -0- | 3 1             | 101 3 | N   | -0-                                |  |  | -0- |
| 04                                 | 90 N  | 67        | -0- | -23 B                  | -0- | 2 1             | 65 3  | N   | -0-                                |  |  | -0- |
| 05                                 | 98 N  | 98        | -0- | -0- B                  | -0- | 3 1             | 95 3  | N   | -0-                                |  |  | -0- |
| 06                                 | 102 N | 102       | -0- | -0- B                  | -0- | 3 1             | 99 3  | N   | -0-                                |  |  | -0- |
| 07                                 | 126 N | 126       | -0- | -0- B                  | -0- | 4 1             | 122 3 | N   | -0-                                |  |  | -0- |
| 08                                 | 101 N | 101       | -0- | -0- B                  | -0- | 3 1             | 98 3  | N   | -0-                                |  |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0- |       |           |     |                        |     |                 |       |     |                                    |  |  |     |
| 09                                 | 155 N | 155       | -0- | -0- B                  | -0- | 5 1             | 150 3 | N   | -0-                                |  |  | -0- |
| 10                                 | 0     | 131       | -0- | 131 B                  | 131 | 4 1             | 127 3 | N   | -0-                                |  |  | -0- |
| 11                                 | 328 N | 197       | -0- | -131 B                 | -0- | 6 1             | 191 3 | N   | -0-                                |  |  | -0- |
| 12                                 | 0     | 104       | -0- | 104 B                  | 104 | 3 1             | 101 3 | N   | -0-                                |  |  | -0- |
| TOTAL GAS PROD:                    |       | 1,281     |     | TOTAL CONDENSATE PROD: |     |                 |       | -0- |                                    |  |  |     |

| RED OAK (SUB-CLARKSVILLE)          |            | //CONT.// 75363 750 |                          | ASSOCIATED      |                         | PRORATED               |                     | CNTY: LEON                         |   |           |                         |            |             |
|------------------------------------|------------|---------------------|--------------------------|-----------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|-------------------------|------------|-------------|
| ROBERTS & HAMMACK INC.             |            | //CONT.// 718512    |                          |                 |                         |                        |                     |                                    |   |           |                         |            |             |
| PORTER, R. A.                      |            | WELL #: 2           |                          | RRCID -> 069894 |                         | COMPL. DATE 07/18/1976 |                     | TOTAL DEPTH 5830 PERF. 5721 - 5727 |   |           |                         |            |             |
| M                                  | ALLOW CODE | GAS INJECT. (I)     | MONTHLY PROD GAS LIFT(L) | STATUS(CODE)    | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                                 | 124 N      | 99                  | -0-                      | -25 B           | -0-                     | 3                      | 1                   | 96                                 | 3 | N         | -0-                     |            | 33          |
| 02                                 | 116 N      | 116                 | -0-                      | -0- B           | -0-                     | 4                      | 1                   | 112                                | 3 | N         | -0-                     |            | 33          |
| 03/01 BALANCING DATE STATUS -> -0- |            |                     |                          |                 |                         |                        |                     |                                    |   |           |                         |            |             |
| 03                                 | 103 N      | 103                 | -0-                      | -0- B           | -0-                     | 3                      | 1                   | 100                                | 3 | N         | -0-                     |            | 33          |
| 04                                 | 90 N       | 56                  | -0-                      | -34 B           | -0-                     | 2                      | 1                   | 54                                 | 3 | N         | -0-                     |            | 33          |
| 05                                 | 174 N      | 174                 | -0-                      | -0- B           | -0-                     | 6                      | 1                   | 168                                | 3 | N         | -0-                     |            | 33          |
| 06                                 | 104 N      | 104                 | -0-                      | -0- B           | -0-                     | 3                      | 1                   | 101                                | 3 | N         | -0-                     |            | 33          |
| 07                                 | 115 N      | 115                 | -0-                      | -0- B           | -0-                     | 3                      | 1                   | 112                                | 3 | N         | -0-                     |            | 33          |
| 08                                 | 186 N      | 135                 | -0-                      | -51 B           | -0-                     | 4                      | 1                   | 131                                | 3 | N         | -0-                     |            | 33          |
| 09/01 BALANCING DATE STATUS -> -0- |            |                     |                          |                 |                         |                        |                     |                                    |   |           |                         |            |             |
| 09                                 | 131 N      | 131                 | -0-                      | -0- B           | -0-                     | 4                      | 1                   | 127                                | 3 | N         | -0-                     |            | 33          |
| 10                                 | 0          | 121                 | -0-                      | 121 B           | 121                     | 3                      | 1                   | 118                                | 3 | N         | -0-                     |            | 33          |
| 11                                 | 277 N      | 156                 | -0-                      | -121 B          | -0-                     | 5                      | 1                   | 151                                | 3 | N         | -0-                     |            | 33          |
| 12                                 | 0          | 118                 | -0-                      | 118 B           | 118                     | 4                      | 1                   | 114                                | 3 | N         | -0-                     |            | 33          |

TOTAL GAS PROD: 1,428

TOTAL CONDENSATE PROD: -0-

| JONES, RUTH                        |       | WELL #: 1 |     | RRCID -> 070205 |     | COMPL. DATE 09/20/1976 |   | TOTAL DEPTH 5915 PERF. 5835 - 5841 |   |   |     |  |    |
|------------------------------------|-------|-----------|-----|-----------------|-----|------------------------|---|------------------------------------|---|---|-----|--|----|
| 01                                 | 93 N  | 93        | -0- | -0- B           | -0- | 3                      | 1 | 90                                 | 3 | N | -0- |  | 58 |
| 02                                 | 84 N  | 72        | -0- | -12 B           | -0- | 2                      | 1 | 70                                 | 3 | N | -0- |  | 58 |
| 03/01 BALANCING DATE STATUS -> -0- |       |           |     |                 |     |                        |   |                                    |   |   |     |  |    |
| 03                                 | 100 N | 100       | -0- | -0- B           | -0- | 3                      | 1 | 97                                 | 3 | N | -0- |  | 58 |
| 04                                 | 90 N  | 61        | -0- | -29 B           | -0- | 2                      | 1 | 59                                 | 3 | N | -0- |  | 58 |
| 05                                 | 115 N | 115       | -0- | -0- B           | -0- | 4                      | 1 | 111                                | 3 | N | -0- |  | 58 |
| 06                                 | 99 N  | 99        | -0- | -0- B           | -0- | 3                      | 1 | 96                                 | 3 | N | -0- |  | 58 |
| 07                                 | 92 N  | 92        | -0- | -0- B           | -0- | 3                      | 1 | 89                                 | 3 | N | -0- |  | 58 |
| 08                                 | 101 N | 101       | -0- | -0- B           | -0- | 3                      | 1 | 98                                 | 3 | N | -0- |  | 58 |
| 09/01 BALANCING DATE STATUS -> -0- |       |           |     |                 |     |                        |   |                                    |   |   |     |  |    |
| 09                                 | 111 N | 111       | -0- | -0- B           | -0- | 4                      | 1 | 107                                | 3 | N | -0- |  | 58 |
| 10                                 | 93 N  | 91        | -0- | -2 B            | -0- | 3                      | 1 | 88                                 | 3 | N | -0- |  | 58 |
| 11                                 | 105 N | 105       | -0- | -0- B           | -0- | 3                      | 1 | 102                                | 3 | N | -0- |  | 58 |
| 12                                 | 93 N  | 91        | -0- | -2 B            | -0- | 3                      | 1 | 88                                 | 3 | N | -0- |  | 58 |

TOTAL GAS PROD: 1,131

TOTAL CONDENSATE PROD: -0-

| HARCROW, T. E. UNIT 2              |       | WELL #: 3 |     | RRCID -> 074763 |     | COMPL. DATE 06/13/1977 |   | TOTAL DEPTH 5864 PERF. 5759 - 5765 |   |   |     |  |    |
|------------------------------------|-------|-----------|-----|-----------------|-----|------------------------|---|------------------------------------|---|---|-----|--|----|
| 01                                 | 222 N | 222       | -0- | -0- B           | -0- | 7                      | 1 | 215                                | 3 | N | -0- |  | 94 |
| 02                                 | 203 N | 203       | -0- | -0- B           | -0- | 7                      | 1 | 196                                | 3 | N | -0- |  | 94 |
| 03/01 BALANCING DATE STATUS -> -0- |       |           |     |                 |     |                        |   |                                    |   |   |     |  |    |
| 03                                 | 155 N | 120       | -0- | -35 B           | -0- | 4                      | 1 | 116                                | 3 | N | -0- |  | 94 |
| 04                                 | 265 N | 265       | -0- | -0- B           | -0- | 8                      | 1 | 257                                | 3 | N | -0- |  | 94 |
| 05                                 | 217 N | 204       | -0- | -13 B           | -0- | 7                      | 1 | 197                                | 3 | N | -0- |  | 94 |
| 06                                 | 242 N | 242       | -0- | -0- B           | -0- | 8                      | 1 | 234                                | 3 | N | -0- |  | 94 |
| 07                                 | 217 N | 183       | -0- | -34 B           | -0- | 5                      | 1 | 178                                | 3 | N | -0- |  | 94 |
| 08                                 | 251 N | 251       | -0- | -0- B           | -0- | 8                      | 1 | 243                                | 3 | N | -0- |  | 94 |
| 09/01 BALANCING DATE STATUS -> -0- |       |           |     |                 |     |                        |   |                                    |   |   |     |  |    |
| 09                                 | 210 N | 191       | -0- | -19 B           | -0- | 6                      | 1 | 185                                | 3 | N | -0- |  | 94 |
| 10                                 | 209 N | 209       | -0- | -0- B           | -0- | 6                      | 1 | 203                                | 3 | N | -0- |  | 94 |
| 11                                 | 219 N | 219       | -0- | -0- B           | -0- | 7                      | 1 | 212                                | 3 | N | -0- |  | 94 |
| *12                                | 189 N | 189       | -0- | -0- B           | -0- | 6                      | 1 | 183                                | 3 | N | -0- |  | 94 |

TOTAL GAS PROD: 2,498

TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

RED OAK (SUB-CLARKSVILLE) //CONT.// 75363 750 ASSOCIATED PRORATED CNTY: LEON  
 ROBERTS & HAMMACK INC. //CONT.// 718512  
 ALLBRITTON, E. R. "B" WELL #: 2 RRCID -> 075138 COMPL. DATE 10/07/1976 TOTAL DEPTH 5830 PERF. 5710 - 5716

| M O                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01                                 | 434 N      | 420      | -0-                     | -14 B                  | -0-                     | 13 1                      | 407 3                     | N   | -0-       |                           |                           | 192         |
| 02                                 | 306 N      | 306      | -0-                     | -0- B                  | -0-                     | 11 1                      | 295 3                     | N   | -0-       |                           |                           | 192         |
| 03/01 BALANCING DATE STATUS -> -0- |            |          |                         |                        |                         |                           |                           |     |           |                           |                           |             |
| 03                                 | 419 N      | 419      | -0-                     | -0- B                  | -0-                     | 14 1                      | 405 3                     | N   | -0-       |                           |                           | 192         |
| 04                                 | 471 N      | 471      | -0-                     | -0- B                  | -0-                     | 14 1                      | 457 3                     | N   | -0-       |                           |                           | 192         |
| 05                                 | 529 N      | 529      | -0-                     | -0- B                  | -0-                     | 17 1                      | 512 3                     | N   | -0-       |                           |                           | 192         |
| 06                                 | 446 N      | 446      | -0-                     | -0- B                  | -0-                     | 13 1                      | 433 3                     | N   | -0-       |                           |                           | 192         |
| 07                                 | 466 N      | 466      | -0-                     | -0- B                  | -0-                     | 14 1                      | 452 3                     | N   | -0-       |                           |                           | 192         |
| 08                                 | 465 N      | 451      | -0-                     | -14 B                  | -0-                     | 13 1                      | 438 3                     | N   | -0-       |                           |                           | 192         |
| 09/01 BALANCING DATE STATUS -> -0- |            |          |                         |                        |                         |                           |                           |     |           |                           |                           |             |
| 09                                 | 451 N      | 451      | -0-                     | -0- B                  | -0-                     | 15 1                      | 436 3                     | N   | -0-       |                           |                           | 192         |
| 10                                 | 465 N      | 451      | -0-                     | -14 B                  | -0-                     | 14 1                      | 437 3                     | N   | -0-       |                           |                           | 192         |
| 11                                 | 492 N      | 492      | -0-                     | -0- B                  | -0-                     | 15 1                      | 477 3                     | N   | -0-       |                           |                           | 192         |
| *12                                | 481 N      | 481      | -0-                     | -0- B                  | -0-                     | 15 1                      | 466 3                     | N   | -0-       |                           |                           | 192         |
| TOTAL GAS PROD:                    |            | 5,383    |                         | TOTAL CONDENSATE PROD: |                         | -0-                       |                           |     |           |                           |                           |             |

ALLBRITTON, WELDON WELL #: 2 RRCID -> 085464 COMPL. DATE 05/11/1979 TOTAL DEPTH 5818 PERF. 5765 - 5771

|                                    |       |       |     |                        |     |     |       |   |     |  |  |    |
|------------------------------------|-------|-------|-----|------------------------|-----|-----|-------|---|-----|--|--|----|
| 01                                 | 228 N | 228   | -0- | -0- B                  | -0- | 7 1 | 215 3 | N | 5   |  |  | 45 |
| 02                                 | 168 N | 149   | -0- | -19 B                  | -0- | 6 9 | 144 3 | N | -0- |  |  | 45 |
| 03/01 BALANCING DATE STATUS -> -0- |       |       |     |                        |     |     |       |   |     |  |  |    |
| 03                                 | 168 N | 168   | -0- | -0- B                  | -0- | 5 1 | 163 3 | N | -0- |  |  | 45 |
| 04                                 | 253 N | 253   | -0- | -0- B                  | -0- | 7 1 | 246 3 | N | -0- |  |  | 45 |
| 05                                 | 155 N | 115   | -0- | -40 B                  | -0- | 4 1 | 111 3 | N | -0- |  |  | 45 |
| 06                                 | 249 N | 249   | -0- | -0- B                  | -0- | 7 1 | 242 3 | N | -0- |  |  | 45 |
| 07                                 | 186 N | 146   | -0- | -40 B                  | -0- | 4 1 | 142 3 | N | -0- |  |  | 45 |
| 08                                 | 256 N | 256   | -0- | -0- B                  | -0- | 8 1 | 248 3 | N | -0- |  |  | 45 |
| 09/01 BALANCING DATE STATUS -> -0- |       |       |     |                        |     |     |       |   |     |  |  |    |
| 09                                 | 214 N | 214   | -0- | -0- B                  | -0- | 7 1 | 207 3 | N | -0- |  |  | 45 |
| 10                                 | 222 N | 222   | -0- | -0- B                  | -0- | 7 1 | 215 3 | N | -0- |  |  | 45 |
| 11                                 | 216 N | 216   | -0- | -0- B                  | -0- | 6 1 | 210 3 | N | -0- |  |  | 45 |
| 12                                 | 186 N | 151   | -0- | -35 B                  | -0- | 5 1 | 146 3 | N | -0- |  |  | 45 |
| TOTAL GAS PROD:                    |       | 2,367 |     | TOTAL CONDENSATE PROD: |     | 5   |       |   |     |  |  |    |

| RED OAK (SUB-CLARKSVILLE)          |       | //CONT.// 75363 750 |             | ASSOCIATED             |                         | PRORATED        |                        |                  | CNTY: LEON          |   |           |                         |                         |             |
|------------------------------------|-------|---------------------|-------------|------------------------|-------------------------|-----------------|------------------------|------------------|---------------------|---|-----------|-------------------------|-------------------------|-------------|
| ROBERTS & HAMMACK INC.             |       | //CONT.// 718512    |             | WELL #: 2              |                         | RRCID -> 088771 | COMPL. DATE 09/22/1979 | TOTAL DEPTH 5850 | PERF. N/A           |   |           |                         |                         |             |
| M                                  | O     | GAS PROD            | INJECT. (I) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT            | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                 | 961 N | 698                 | -0-         | -263 B                 | -0-                     | 21              | 1                      | 677              | 3                   | N | -0-       |                         |                         | 21          |
| 02                                 | 784 N | 511                 | -0-         | -273 B                 | -0-                     | 17              | 1                      | 486              | 3                   | N | 7         |                         |                         | 28          |
|                                    |       |                     |             |                        |                         |                 | 8                      |                  | 9                   |   |           |                         |                         |             |
| 03/01 BALANCING DATE STATUS -> -0- |       |                     |             |                        |                         |                 |                        |                  |                     |   |           |                         |                         |             |
| 03                                 | 682 N | 543                 | -0-         | -139 B                 | -0-                     | 17              | 1                      | 519              | 3                   | N | 6         |                         |                         | 34          |
|                                    |       |                     |             |                        |                         |                 | 7                      |                  | 9                   |   |           |                         |                         |             |
| 04                                 | 806 N | 806                 | -0-         | -0- B                  | -0-                     | 25              | 1                      | 764              | 3                   | N | 15        |                         |                         | 49          |
|                                    |       |                     |             |                        |                         |                 | 17                     |                  | 9                   |   |           |                         |                         |             |
| 05                                 | 876 N | 876                 | -0-         | -0- B                  | -0-                     | 28              | 1                      | 842              | 3                   | N | 5         |                         |                         | 54          |
|                                    |       |                     |             |                        |                         |                 | 6                      |                  | 9                   |   |           |                         |                         |             |
| 06                                 | 701 N | 701                 | -0-         | -0- B                  | -0-                     | 21              | 1                      | 673              | 3                   | N | 6         |                         |                         | 60          |
|                                    |       |                     |             |                        |                         |                 | 7                      |                  | 9                   |   |           |                         |                         |             |
| 07                                 | 837 N | 461                 | -0-         | -376 B                 | -0-                     | 13              | 1                      | 442              | 3                   | N | 5         |                         |                         | 65          |
|                                    |       |                     |             |                        |                         |                 | 6                      |                  | 9                   |   |           |                         |                         |             |
| 08                                 | 868 N | 705                 | -0-         | -163 B                 | -0-                     | 21              | 1                      | 680              | 3                   | N | 4         |                         |                         | 69          |
|                                    |       |                     |             |                        |                         |                 | 4                      |                  | 9                   |   |           |                         |                         |             |
| 09/01 BALANCING DATE STATUS -> -0- |       |                     |             |                        |                         |                 |                        |                  |                     |   |           |                         |                         |             |
| 09                                 | 690 N | 501                 | -0-         | -189 B                 | -0-                     | 16              | 1                      | 485              | 3                   | N | -0-       |                         |                         | 69          |
| 10                                 | 650 N | 650                 | -0-         | -0- B                  | -0-                     | 20              | 1                      | 622              | 3                   | N | 7         |                         |                         | 76          |
|                                    |       |                     |             |                        |                         |                 | 8                      |                  | 9                   |   |           |                         |                         |             |
| 11                                 | 690 N | 634                 | -0-         | -56 B                  | -0-                     | 19              | 1                      | 615              | 3                   | N | -0-       |                         |                         | 76          |
| 12                                 | 527 N | 368                 | -0-         | -159 B                 | -0-                     | 11              | 1                      | 351              | 3                   | N | 5         |                         |                         | 81          |
|                                    |       |                     |             |                        |                         |                 | 6                      |                  | 9                   |   |           |                         |                         |             |
| TOTAL GAS PROD:                    |       | 7,454               |             | TOTAL CONDENSATE PROD: |                         | 60              |                        |                  |                     |   |           |                         |                         |             |

| C.L.CADENHEAD                      |       | WELL #: 2 |             | RRCID -> 091548        |                         | COMPL. DATE 11/09/1980 |                     |       | TOTAL DEPTH 5853 PERF. 5777 - 5783 |   |           |                         |                         |             |
|------------------------------------|-------|-----------|-------------|------------------------|-------------------------|------------------------|---------------------|-------|------------------------------------|---|-----------|-------------------------|-------------------------|-------------|
| M                                  | O     | GAS PROD  | INJECT. (I) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE                | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                 | 201 N | 201       | -0-         | -0- B                  | -0-                     | 6                      | 1                   | 195   | 3                                  | N | -0-       |                         |                         | 33          |
| 02                                 | 168 N | 148       | -0-         | -20 B                  | -0-                     | 5                      | 1                   | 143   | 3                                  | N | -0-       |                         |                         | 33          |
| 03/01 BALANCING DATE STATUS -> -0- |       |           |             |                        |                         |                        |                     |       |                                    |   |           |                         |                         |             |
| 03                                 | 217 N | 217       | -0-         | -0- B                  | -0-                     | 7                      | 1                   | 210   | 3                                  | N | -0-       |                         |                         | 33          |
| 04                                 | 326 N | 326       | -0-         | -0- B                  | -0-                     | 10                     | 1                   | 316   | 3                                  | N | -0-       |                         |                         | 33          |
| 05                                 | 205 N | 205       | -0-         | -0- B                  | -0-                     | 7                      | 1                   | 198   | 3                                  | N | -0-       |                         |                         | 33          |
| 06                                 | 210 N | 91        | -0-         | -119 B                 | -0-                     | 8                      | 1                   | 83    | 3                                  | N | -0-       |                         |                         | 33          |
| 07                                 | 248 N | 201       | -0-         | -47 B                  | -0-                     | 6                      | 1                   | 195   | 3                                  | N | -0-       |                         |                         | 33          |
| 08                                 | 217 N | 135       | -0-         | -82 B                  | -0-                     | 4                      | 1                   | 131   | 3                                  | N | -0-       |                         |                         | 33          |
| 09/01 BALANCING DATE STATUS -> -0- |       |           |             |                        |                         |                        |                     |       |                                    |   |           |                         |                         |             |
| 09                                 | 214 N | 214       | -0-         | -0- B                  | -0-                     | 7                      | 1                   | 207   | 3                                  | N | -0-       |                         |                         | 33          |
| 10                                 | 186 N | 168       | -0-         | -18 B                  | -0-                     | 5                      | 1                   | 163   | 3                                  | N | -0-       |                         |                         | 33          |
| 11                                 | 229 N | 229       | -0-         | -0- B                  | -0-                     | 7                      | 1                   | 222   | 3                                  | N | -0-       |                         |                         | 33          |
| 12                                 | 217 N | 146       | -0-         | -71 B                  | -0-                     | 4                      | 1                   | 142   | 3                                  | N | -0-       |                         |                         | 33          |
| TOTAL GAS PROD:                    |       | 2,281     |             | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |       |                                    |   |           |                         |                         |             |

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RED OAK (SUB-CLARKSVILLE) //CONT.// 75363 750 ASSOCIATED PRORATED CNTY: LEON  
 ROBERTS & HAMMACK INC. //CONT.// 718512  
 ALLBRITTON, BESSIE GAS UNIT -A- WELL #: 2 RRCID -> 097464 COMPL. DATE 11/24/1981 TOTAL DEPTH 5884 PERF. 5780 - 5784

| M O  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|--|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| 01   | 651 N      | 611      | -0-                     | -40 B                  | -0-                     | 18    | 1                   | 593   | 3                   | N   | -0-       |       |                     |       | 37          |
| 02   | 644 N      | 574      | -0-                     | -70 B                  | -0-                     | 20    | 1                   | 554   | 3                   | N   | -0-       |       |                     |       | 37          |
| 03/01 BALANCING DATE STATUS -> -0-             |            |          |                         |                        |                         |       |                     |       |                     |     |           |       |                     |       |             |
| 03   | 620 N      | 569      | -0-                     | -51 B                  | -0-                     | 18    | 1                   | 551   | 3                   | N   | -0-       |       |                     |       | 37          |
| 04   | 600 N      | 503      | -0-                     | -97 B                  | -0-                     | 15    | 1                   | 488   | 3                   | N   | -0-       |       |                     |       | 37          |
| 05   | 711 N      | 711      | -0-                     | -0- B                  | -0-                     | 23    | 1                   | 688   | 3                   | N   | -0-       |       |                     |       | 37          |
| 06   | 637 N      | 637      | -0-                     | -0- B                  | -0-                     | 19    | 1                   | 618   | 3                   | N   | -0-       |       |                     |       | 37          |
| 07   | 527 N      | 500      | -0-                     | -27 B                  | -0-                     | 15    | 1                   | 485   | 3                   | N   | -0-       |       |                     |       | 37          |
| 08   | 713 N      | 507      | -0-                     | -206 B                 | -0-                     | 15    | 1                   | 486   | 3                   | N   | 5         |       |                     |       | 42          |
| 09/01 BALANCING DATE STATUS -> -0-             |            |          |                         |                        |                         |       |                     |       |                     |     |           |       |                     |       |             |
| 09   | 630 N      | 515      | -0-                     | -115 B                 | -0-                     | 17    | 1                   | 498   | 3                   | N   | -0-       |       |                     |       | 42          |
| 10   | 496 N      | 465      | -0-                     | -31 B                  | -0-                     | 14    | 1                   | 451   | 3                   | N   | -0-       |       |                     |       | 42          |
| 11   | 480 N      | 454      | -0-                     | -26 B                  | -0-                     | 13    | 1                   | 435   | 3                   | N   | 5         |       |                     |       | 47          |
| 12 527 N 483 -0- -44 B -0- 15 1 468 3 N -0- 47 |            |          |                         |                        |                         |       |                     |       |                     |     |           |       |                     |       |             |
| TOTAL GAS PROD:                                |            | 6,529    |                         | TOTAL CONDENSATE PROD: |                         | 10    |                     |       |                     |     |           |       |                     |       |             |

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DONAHOE, JAMES WELL #: 2 RRCID -> 097465 COMPL. DATE 01/06/1982 TOTAL DEPTH 5848 PERF. 5728 - 5733

|  |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
|--|-------|-------|-----|------------------------|-----|----|---|-----|---|---|---|--|--|--|-----|
| 01   | 250 N | 250   | -0- | -0- B                  | -0- | 7  | 1 | 235 | 3 | N | 7 |  |  |  | 164 |
| 02 246 N 246 -0- -0- B -0- 8 9 236 3 N 2 166   |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
| 03/01 BALANCING DATE STATUS -> -0-             |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
| 03   | 258 N | 258   | -0- | -0- B                  | -0- | 8  | 1 | 247 | 3 | N | 3 |  |  |  | 169 |
| 04 240 N 146 -0- -94 B -0- 3 9 135 3 N 6 175   |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
| 05 279 N 235 -0- -44 B -0- 7 9 222 3 N 5 180   |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
| 06 271 N 271 -0- -0- B -0- 6 9 256 3 N 6 186   |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
| 07 207 N 207 -0- -0- B -0- 7 9 193 3 N 7 193   |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
| 08 248 N 245 -0- -3 B -0- 8 9 234 3 N 4 197    |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
| 09/01 BALANCING DATE STATUS -> -0-             |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
| 09   | 270 N | 192   | -0- | -78 B                  | -0- | 6  | 1 | 182 | 3 | N | 4 |  |  |  | 201 |
| 10 241 N 241 -0- -0- B -0- 4 9 232 3 N 2 203   |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
| 11 240 N 224 -0- -16 B -0- 2 9 217 3 N -0- 203 |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
| 12 186 N 135 -0- -51 B -0- 7 1 131 3 N -0- 203 |       |       |     |                        |     |    |   |     |   |   |   |  |  |  |     |
| TOTAL GAS PROD:                                |       | 2,650 |     | TOTAL CONDENSATE PROD: |     | 46 |   |     |   |   |   |  |  |  |     |

| RED OAK (SUB-CLARKSVILLE)          |                  | //CONT.// 75363 750 |             | ASSOCIATED      |                  | PRORATED               |        | CNTY: LEON                         |                  |      |         |
|------------------------------------|------------------|---------------------|-------------|-----------------|------------------|------------------------|--------|------------------------------------|------------------|------|---------|
| ROBERTS & HAMMACK INC.             |                  | //CONT.// 718512    |             |                 |                  |                        |        |                                    |                  |      |         |
| ALLBRITTON, E.R. UNIT 1            |                  | WELL #: 3           |             | RRCID -> 198726 |                  | COMPL. DATE 08/06/2003 |        | TOTAL DEPTH 5774 PERF. 5632 - 5638 |                  |      |         |
| M                                  | O                | GAS INJECT. (I)     | MONTHLY     | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | C      | COND                               | * * DISPOSITIONS | EOM  |         |
| ALLOW CODE                         | PROD GAS LIFT(L) | STATUS(CODE)        | (-)UNDERAGE | AMT             | CODE             | AMT                    | CODE   | PROD                               | AMT              | CODE | BALANCE |
| 01                                 | 1333 N           | 1268                | -0-         | -65 B           | -0-              | 39 1                   | 1229 3 | N                                  | -0-              | 40   |         |
| 02                                 | 1204 N           | 1089                | -0-         | -115 B          | -0-              | 40 1                   | 1049 3 | N                                  | -0-              | 40   |         |
| 03/01 BALANCING DATE STATUS -> -0- |                  |                     |             |                 |                  |                        |        |                                    |                  |      |         |
| 03                                 | 1333 N           | 1227                | -0-         | -106 B          | -0-              | 40 1                   | 1187 3 | N                                  | -0-              | 40   |         |
| 04                                 | 1230 N           | 876                 | -0-         | -354 B          | -0-              | 27 1                   | 849 3  | N                                  | -0-              | 40   |         |
| 05                                 | 1210 N           | 1210                | -0-         | -0- B           | -0-              | 38 1                   | 1172 3 | N                                  | -0-              | 40   |         |
| 06                                 | 1221 N           | 1221                | -0-         | -0- B           | -0-              | 36 1                   | 1185 3 | N                                  | -0-              | 40   |         |
| 07                                 | 899 N            | 825                 | -0-         | -74 B           | -0-              | 25 1                   | 800 3  | N                                  | -0-              | 40   |         |
| 08                                 | 1209 N           | 1203                | -0-         | -6 B            | -0-              | 36 1                   | 1167 3 | N                                  | -0-              | 40   |         |
| 09/01 BALANCING DATE STATUS -> -0- |                  |                     |             |                 |                  |                        |        |                                    |                  |      |         |
| 09                                 | 1230 N           | 942                 | -0-         | -288 B          | -0-              | 30 1                   | 912 3  | N                                  | -0-              | 40   |         |
| 10                                 | 1189 N           | 1189                | -0-         | -0- B           | -0-              | 41 1                   | 1148 3 | N                                  | -0-              | 40   |         |
| 11                                 | 1170 N           | 1153                | -0-         | -17 B           | -0-              | 1118 1                 | 35 3   | N                                  | -0-              | 40   |         |
| 12                                 | 0                | 1150                | -0-         | 1150 B          | 1150             | 34 1                   | 1116 3 | N                                  | -0-              | 40   |         |

TOTAL GAS PROD: 13,353

TOTAL CONDENSATE PROD: -0-

| HARCROW, T.E. UNIT 1               |       | WELL #: 3 |     | RRCID -> 217878 |     | COMPL. DATE 01/18/2006 |       | TOTAL DEPTH 5830 PERF. 5715 - 5724 |     |    |
|------------------------------------|-------|-----------|-----|-----------------|-----|------------------------|-------|------------------------------------|-----|----|
| 01                                 | 64 N  | 64        | -0- | -0- B           | -0- | 2 1                    | 62 3  | N                                  | -0- | 25 |
| 02                                 | 84 N  | 81        | -0- | -3 B            | -0- | 3 1                    | 78 3  | N                                  | -0- | 25 |
| 03/01 BALANCING DATE STATUS -> -0- |       |           |     |                 |     |                        |       |                                    |     |    |
| 03                                 | 93 N  | 79        | -0- | -14 B           | -0- | 3 1                    | 76 3  | N                                  | -0- | 25 |
| 04                                 | 74 N  | 74        | -0- | -0- B           | -0- | 2 1                    | 72 3  | N                                  | -0- | 25 |
| 05                                 | 93 N  | 59        | -0- | -34 B           | -0- | 2 1                    | 57 3  | N                                  | -0- | 25 |
| 06                                 | 107 N | 107       | -0- | -0- B           | -0- | 3 1                    | 104 3 | N                                  | -0- | 25 |
| 07                                 | 131 N | 131       | -0- | -0- B           | -0- | 4 1                    | 127 3 | N                                  | -0- | 25 |
| 08                                 | 110 N | 110       | -0- | -0- B           | -0- | 3 1                    | 107 3 | N                                  | -0- | 25 |
| 09/01 BALANCING DATE STATUS -> -0- |       |           |     |                 |     |                        |       |                                    |     |    |
| 09                                 | 125 N | 125       | -0- | -0- B           | -0- | 4 1                    | 121 3 | N                                  | -0- | 25 |
| 10                                 | 134 N | 134       | -0- | -0- B           | -0- | 3 1                    | 131 3 | N                                  | -0- | 25 |
| 11                                 | 101 N | 101       | -0- | -0- B           | -0- | 3 1                    | 98 3  | N                                  | -0- | 25 |
| 12                                 | 0     | 114       | -0- | 114 B           | 114 | 3 1                    | 111 3 | N                                  | -0- | 25 |

TOTAL GAS PROD: 1,179

TOTAL CONDENSATE PROD: -0-

| REED (PETTIT)   |       | 75509 275   |     | NON-ASSOCIATED  |     | CAPACITY               |  | CNTY: FREESTONE                     |     |     |
|-----------------|-------|-------------|-----|-----------------|-----|------------------------|--|-------------------------------------|-----|-----|
| XTO ENERGY INC. |       | 945936      |     |                 |     |                        |  |                                     |     |     |
| SNEED GAS UNIT  |       | WELL #: 6 C |     | RRCID -> 173816 |     | COMPL. DATE 06/14/1999 |  | TOTAL DEPTH 10200 PERF. 7746 - 7766 |     |     |
| 01              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |
| 02              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |
| 03              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |
| 04              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |
| 05              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |
| 06              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |
| 07              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |
| 08              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |
| 09              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |
| 10              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |
| 11              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |
| 12              | T. A. | -0-         | -0- | -0-             | -0- |                        |  | N                                   | -0- | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

REED (PETTIT) //CONT.// 75509 275 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 NORTHEN GAS UNIT WELL #: 6 RRCID -> 179965 COMPL. DATE 12/30/2009 TOTAL DEPTH 9900 PERF. 7732 - 7884

| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| 10              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| 11              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| 12              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 45          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

NORTHEN GAS UNIT WELL #: 4U RRCID -> 186316 COMPL. DATE 07/13/2000 TOTAL DEPTH 9896 PERF. 7764 - 7784

|                 |     |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|-----|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 0   | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 0   | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 0   | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

NORTHEN GAS UNIT WELL #: 3C RRCID -> 188427 COMPL. DATE 09/30/2000 TOTAL DEPTH 12215 PERF. 7735 - 7748

|                 |       |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|-------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | T. A. | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

REED (PETTIT) //CONT.// 75509 275 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 NORTHERN GAS UNIT WELL #: 7 RRCID -> 190059 COMPL. DATE 09/01/2000 TOTAL DEPTH 11153 PERF. 7739 - 7769

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

NORTHERN GAS UNIT WELL #: 10U RRCID -> 191523 COMPL. DATE 06/23/2000 TOTAL DEPTH 9902 PERF. 7760 - 7782

|                     |       |     |     |     |     |     |  |  |  |   |     |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-------|-----|-----|-----|-----|-----|--|--|--|---|-----|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | T. A. | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |       |     |     |     |     |     |  |  |  |   |     |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

REED (RODESSA) 75509 332 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 RESERVE MANAGEMENT, INC. 703350  
 PATRICK WELL #: 1 RRCID -> 219222 COMPL. DATE 03/15/2006 TOTAL DEPTH 10750 PERF. 6758 - 6768

|                     |          |        |     |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|----------|--------|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |          |        |     |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| REED (RODESSA)  |          | //CONT.// |                         | 75509 332            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |                     |   |           |       |                     |             |
|-----------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|---|-----------|-------|---------------------|-------------|
| XTO ENERGY INC. |          |           |                         | 945936               |                         |                        |                     |                 |                     |   |           |       |                     |             |
| SNEED GAS UNIT  |          | WELL #:   |                         | 7                    | RRCID -> 171815         | COMPL. DATE 12/22/1998 | TOTAL DEPTH 11292   | PERF. 7297      | - 7304              |   |           |       |                     |             |
| M               | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 02              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 03              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 04              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 05              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 06              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 07              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 08              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 09              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 10              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 11              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| 12              | PRTL PLG | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N | -0-       |       |                     | -0-         |
| TOTAL GAS PROD: |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |   |           |       |                     |             |

| NORTHERN GAS UNIT |        | WELL #: |     | 5     | RRCID -> 200853 | COMPL. DATE 03/03/2004 | TOTAL DEPTH 9877 | PERF. 7319 | - 7324 |    |  |  |  |  |
|-------------------|--------|---------|-----|-------|-----------------|------------------------|------------------|------------|--------|----|--|--|--|--|
| 01                | 1178 N | 1090    | -0- | -88   | -0-             | 1090 2                 | N                | -0-        |        | 29 |  |  |  |  |
| 02                | 1041 N | 1041    | -0- | -0-   | -0-             | 1041 2                 | N                | -0-        |        | 29 |  |  |  |  |
| 03                | 2275 N | 2275    | -0- | -0-   | -0-             | 2275 2                 | N                | -0-        |        | 29 |  |  |  |  |
| 04                | 2970 N | 2970    | -0- | -0-   | -0-             | 2970 2                 | N                | -0-        |        | 29 |  |  |  |  |
| 05                | 3100 N | 3458    | -0- | 358   | -0-             | 3458 2                 | N                | -0-        |        | 29 |  |  |  |  |
| 06                | 3000 N | 3505    | -0- | 505   | -0-             | 863 3505 2             | N                | -0-        |        | 29 |  |  |  |  |
| 07                | 3100 N | 3075    | -0- | -25   | -0-             | 838 3075 2             | N                | -0-        |        | 29 |  |  |  |  |
| 08                | 1646 X | 808     | -0- | -838  | -0-             | 808 2                  | N                | -0-        |        | 29 |  |  |  |  |
| 09                | 1590 X | 567     | -0- | -1023 | -0-             | 567 2                  | N                | -0-        |        | 29 |  |  |  |  |
| 10                | 0      | 283     | -0- | 283   | -0-             | 283 2                  | N                | -0-        |        | 29 |  |  |  |  |
| 11                | 0      | 79      | -0- | 79    | -0-             | 362 79 2               | N                | -0-        |        | 29 |  |  |  |  |
| 12                | 0      | 29      | -0- | 29    | -0-             | 391 29 2               | N                | -0-        |        | 29 |  |  |  |  |
| TOTAL GAS PROD:   |        | 19,180  |     |       |                 | TOTAL CONDENSATE PROD: |                  | -0-        |        |    |  |  |  |  |

| RUBY MIDDLETON GU |          | WELL #: |     | 5   | RRCID -> 216736 | COMPL. DATE 09/29/2005 | TOTAL DEPTH 11400 | PERF. 7340 | - 7344 |     |  |  |  |  |
|-------------------|----------|---------|-----|-----|-----------------|------------------------|-------------------|------------|--------|-----|--|--|--|--|
| 01                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| 02                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| 03                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| 04                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| 05                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| 06                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| 07                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| 08                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| 09                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| 10                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| 11                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| 12                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        | N                 | -0-        |        | -0- |  |  |  |  |
| TOTAL GAS PROD:   |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |        |     |  |  |  |  |

OIL AND GAS DIVISION

| REED (RODESSA)    |   | //CONT.//  |          | 75509 332               | NON-ASSOCIATED       | CAPACITY         |                        | CNTY: FREESTONE     |             |       |                   |                           |            |             |
|-------------------|---|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|-------------|-------|-------------------|---------------------------|------------|-------------|
| XTO ENERGY INC.   |   | //CONT.//  |          | 945936                  |                      |                  |                        |                     |             |       |                   |                           |            |             |
| NORTHERN GAS UNIT |   | WELL #:    |          | 7                       | RRCID ->             | 278060           | COMPL. DATE            | 08/19/2015          | TOTAL DEPTH | 11153 | PERF. 7182 - 7301 |                           |            |             |
| M                 | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT           | DISPOSITIONS * CODE | * AMT CODE  | C     | COND PROD         | * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| 02                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| 03                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| 04                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| 05                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| 06                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| 07                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| 08                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| 09                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| 10                |   | 0          | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| 11                |   | 0          | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| 12                |   | 0          | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-               |                           |            | 30          |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      |                  | TOTAL CONDENSATE PROD: |                     |             |       | -0-               |                           |            |             |

| REED (TRAVIS PEAK) |   |            |          | 75509 498               | NON-ASSOCIATED       | CAPACITY         |                        | CNTY: FREESTONE     |             |      |                   |                           |            |             |
|--------------------|---|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|-------------|------|-------------------|---------------------------|------------|-------------|
| XTO ENERGY INC.    |   |            |          | 945936                  |                      |                  |                        |                     |             |      |                   |                           |            |             |
| WILLIFORD, C.N.    |   | WELL #:    |          | 1                       | RRCID ->             | 086410           | COMPL. DATE            | 11/19/1979          | TOTAL DEPTH | 8714 | PERF. 8228 - 8362 |                           |            |             |
| M                  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT           | DISPOSITIONS * CODE | * AMT CODE  | C    | COND PROD         | * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                 |   | 930 N      | 631      | -0-                     | -299                 | -0-              | 631                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| 02                 |   | 672 N      | 570      | -0-                     | -102                 | -0-              | 570                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| 03                 |   | 713 N      | 693      | -0-                     | -20                  | -0-              | 693                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| 04                 |   | 727 N      | 727      | -0-                     | -0-                  | -0-              | 727                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| 05                 |   | 781 N      | 781      | -0-                     | -0-                  | -0-              | 781                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| 06                 |   | 728 N      | 728      | -0-                     | -0-                  | -0-              | 728                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| 07                 |   | 744 N      | 742      | -0-                     | -2                   | -0-              | 742                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| 08                 |   | 779 N      | 779      | -0-                     | -0-                  | -0-              | 779                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| 09                 |   | 759 N      | 759      | -0-                     | -0-                  | -0-              | 759                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| 10                 |   | 0          | 754      | -0-                     | 754                  | -0-              | 754                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| 11                 |   | 0          | 741      | -0-                     | 741                  | 1495             | 741                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| 12                 |   | 0          | 729      | -0-                     | 729                  | 2224             | 729                    | 2                   |             | N    | -0-               |                           |            | -0-         |
| TOTAL GAS PROD:    |   |            | 8,634    |                         |                      |                  | TOTAL CONDENSATE PROD: |                     |             |      | -0-               |                           |            |             |

| SNEED GAS UNIT  |   |            |          | WELL #:                 | 4                    | RRCID ->         | 148941                 | COMPL. DATE         | 02/24/1994 | TOTAL DEPTH | 9000      | PERF. 8222 - 8528         |            |             |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|------------|-------------|-----------|---------------------------|------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT           | DISPOSITIONS * CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |            | N           | -0-       |                           |            | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      |                  | TOTAL CONDENSATE PROD: |                     |            |             | -0-       |                           |            |             |



REED (TRAVIS PEAK) //CONT.// 75509 498 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
XTO ENERGY INC. //CONT.// 945936  
NORTHERN GAS UNIT WELL #: 4L RRCID -> 157949 COMPL. DATE 09/16/1997 TOTAL DEPTH 9896 PERF. 8204 - 8492

| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----------------------------|---|------------|----------|-------------|--------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|                            |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01                         |   | 930 N      | 571      | -0-         | -359         | -0-         | 571              | 2                | N    | -0-  |                  |                  | -0-     |
| 02                         |   | 840 N      | 378      | -0-         | -462         | -0-         | 378              | 2                | N    | -0-  |                  |                  | -0-     |
| 03                         |   | 930 N      | 342      | -0-         | -588         | -0-         | 342              | 2                | N    | -0-  |                  |                  | -0-     |
| 04                         |   | 540 N      | 277      | -0-         | -263         | -0-         | 277              | 2                | N    | -0-  |                  |                  | -0-     |
| 05                         |   | 434 N      | 198      | -0-         | -236         | -0-         | 198              | 2                | N    | -0-  |                  |                  | -0-     |
| 06                         |   | 330 N      | 278      | -0-         | -52          | -0-         | 278              | 2                | N    | -0-  |                  |                  | -0-     |
| 07                         |   | 1782 N     | 1782     | -0-         | -0-          | -0-         | 1782             | 2                | N    | -0-  |                  |                  | -0-     |
| 08                         |   | 1867 N     | 1867     | -0-         | -0-          | -0-         | 1867             | 2                | N    | -0-  |                  |                  | -0-     |
| 09                         |   | 1739 N     | 1739     | -0-         | -0-          | -0-         | 1739             | 2                | N    | -0-  |                  |                  | -0-     |
| 10                         |   | 0          | 1896     | -0-         | 1896         | 1896        | 1896             | 2                | N    | -0-  |                  |                  | -0-     |
| 11                         |   | 0          | 768      | -0-         | 768          | 2664        | 768              | 2                | N    | -0-  |                  |                  | -0-     |
| 12                         |   | 0          | 72       | -0-         | 72           | 2736        | 72               | 2                | N    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: 10,168     |   |            |          |             |              |             |                  |                  |      |      |                  |                  |         |
| TOTAL CONDENSATE PROD: -0- |   |            |          |             |              |             |                  |                  |      |      |                  |                  |         |

NORTHERN GAS UNIT WELL #: 10L RRCID -> 159102 COMPL. DATE 12/14/1998 TOTAL DEPTH 9902 PERF. 8325 - 8588

|                            |  |        |      |     |      |      |      |   |   |     |  |  |     |
|----------------------------|--|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01                         |  | 3771 X | 3771 | -0- | -0-  | -0-  | 3771 | 2 | N | -0- |  |  | -0- |
| 02                         |  | 3348 X | 3348 | -0- | -0-  | -0-  | 3348 | 2 | N | -0- |  |  | -0- |
| 03                         |  | 3737 X | 3737 | -0- | -0-  | -0-  | 3737 | 2 | N | -0- |  |  | -0- |
| 04                         |  | 3330 X | 3072 | -0- | -258 | -0-  | 3072 | 2 | N | -0- |  |  | -0- |
| 05                         |  | 3714 X | 3714 | -0- | -0-  | -0-  | 3714 | 2 | N | -0- |  |  | -0- |
| 06                         |  | 3330 X | 3220 | -0- | -110 | -0-  | 3220 | 2 | N | -0- |  |  | -0- |
| 07                         |  | 3640 X | 3640 | -0- | -0-  | -0-  | 3640 | 2 | N | -0- |  |  | -0- |
| 08                         |  | 3441 X | 3313 | -0- | -128 | -0-  | 3313 | 2 | N | -0- |  |  | -0- |
| 09                         |  | 3345 X | 3345 | -0- | -0-  | -0-  | 3345 | 2 | N | -0- |  |  | -0- |
| 10                         |  | 0      | 3071 | -0- | 3071 | 3071 | 3071 | 2 | N | -0- |  |  | -0- |
| 11                         |  | 0      | 3458 | -0- | 3458 | 6529 | 3458 | 2 | N | -0- |  |  | -0- |
| 12                         |  | 0      | 3411 | -0- | 3411 | 9940 | 3411 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD: 41,100     |  |        |      |     |      |      |      |   |   |     |  |  |     |
| TOTAL CONDENSATE PROD: -0- |  |        |      |     |      |      |      |   |   |     |  |  |     |

NORTHERN GAS UNIT WELL #: 3T RRCID -> 171186 COMPL. DATE 11/01/1998 TOTAL DEPTH 12215 PERF. 9588 - 9678

|                            |  |        |      |     |       |       |      |   |   |     |  |  |    |
|----------------------------|--|--------|------|-----|-------|-------|------|---|---|-----|--|--|----|
| 01                         |  | 5424 X | 5424 | -0- | -0-   | -0-   | 5424 | 2 | N | -0- |  |  | 90 |
| 02                         |  | 4692 X | 4692 | -0- | -0-   | -0-   | 4692 | 2 | N | -0- |  |  | 90 |
| 03                         |  | 5541 X | 5541 | -0- | -0-   | -0-   | 5541 | 2 | N | -0- |  |  | 90 |
| 04                         |  | 3060 X | 1949 | -0- | -1111 | -0-   | 1949 | 2 | N | -0- |  |  | 90 |
| 05                         |  | 5908 X | 5908 | -0- | -0-   | -0-   | 5908 | 2 | N | -0- |  |  | 90 |
| 06                         |  | 4269 X | 4269 | -0- | -0-   | -0-   | 4269 | 2 | N | -0- |  |  | 90 |
| 07                         |  | 6008 X | 6008 | -0- | -0-   | -0-   | 6008 | 2 | N | -0- |  |  | 90 |
| 08                         |  | 4923 X | 4923 | -0- | -0-   | -0-   | 4923 | 2 | N | -0- |  |  | 90 |
| 09                         |  | 4897 X | 4897 | -0- | -0-   | -0-   | 4897 | 2 | N | -0- |  |  | 90 |
| 10                         |  | 0      | 4528 | -0- | 4528  | 4528  | 4528 | 2 | N | -0- |  |  | 90 |
| 11                         |  | 0      | 5485 | -0- | 5485  | 10013 | 5485 | 2 | N | -0- |  |  | 90 |
| 12                         |  | 0      | 5066 | -0- | 5066  | 15079 | 5066 | 2 | N | -0- |  |  | 90 |
| TOTAL GAS PROD: 58,690     |  |        |      |     |       |       |      |   |   |     |  |  |    |
| TOTAL CONDENSATE PROD: -0- |  |        |      |     |       |       |      |   |   |     |  |  |    |

OIL AND GAS DIVISION

REED (TRAVIS PEAK) //CONT.// 75509 498 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SNEED GAS UNIT WELL #: 5 RRCID -> 173380 COMPL. DATE 05/20/1999 TOTAL DEPTH 11402 PERF. 8209 - 8425

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND                   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|---|------------|----------|-------------|--------------|-------------|------------------|------------------|-----|------------------------|------------------|------------------|---------|
|                 |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE             | AMT | CODE                   | AMT              | CODE             | BALANCE |
| 01              |   | 89 N       | 89       | -0-         | -0-          | -0-         | 89               | 2                | N   | -0-                    |                  |                  | -0-     |
| 02              |   | 56 N       | 44       | -0-         | -12          | -0-         | 44               | 2                | N   | -0-                    |                  |                  | -0-     |
| 03              |   | 69 N       | 69       | -0-         | -0-          | -0-         | 69               | 2                | N   | -0-                    |                  |                  | -0-     |
| 04              |   | 90 N       | 60       | -0-         | -30          | -0-         | 60               | 2                | N   | -0-                    |                  |                  | -0-     |
| 05              |   | 62 N       | 55       | -0-         | -7           | -0-         | 55               | 2                | N   | -0-                    |                  |                  | -0-     |
| 06              |   | 60 N       | 58       | -0-         | -2           | -0-         | 58               | 2                | N   | -0-                    |                  |                  | -0-     |
| 07              |   | 62 N       | 55       | -0-         | -7           | -0-         | 55               | 2                | N   | -0-                    |                  |                  | -0-     |
| 08              |   | 70 N       | 70       | -0-         | -0-          | -0-         | 70               | 2                | N   | -0-                    |                  |                  | -0-     |
| 09              |   | 63 N       | 63       | -0-         | -0-          | -0-         | 63               | 2                | N   | -0-                    |                  |                  | -0-     |
| 10              |   | 0          | 51       | -0-         | 51           | 51          | 51               | 2                | N   | -0-                    |                  |                  | -0-     |
| 11              |   | 0          | 36       | -0-         | 36           | 87          | 36               | 2                | N   | -0-                    |                  |                  | -0-     |
| 12              |   | 0          | 49       | -0-         | 49           | 136         | 49               | 2                | N   | -0-                    |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | 699      |             |              |             |                  |                  |     |                        |                  |                  |         |
|                 |   |            |          |             |              |             |                  |                  |     | TOTAL CONDENSATE PROD: |                  |                  | -0-     |

SNEED GAS UNIT WELL #: 6 T RRCID -> 173814 COMPL. DATE 06/14/1999 TOTAL DEPTH 10200 PERF. 8205 - 9918

|                 |     |    |        |     |     |     |  |  |   |                        |  |  |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|---|------------------------|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT                 |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     |     |  |  |   |                        |  |  |     |
|                 |     |    |        |     |     |     |  |  |   | TOTAL CONDENSATE PROD: |  |  | -0- |

SNEED GAS UNIT WELL #: 7 RRCID -> 179340 COMPL. DATE 04/17/2000 TOTAL DEPTH 11292 PERF. 8183 - 8200

|                 |      |     |     |     |     |     |  |  |   |                        |  |  |     |
|-----------------|------|-----|-----|-----|-----|-----|--|--|---|------------------------|--|--|-----|
| 01              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| 02              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| 03              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| 04              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| 05              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| 06              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| 07              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| 08              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| 09              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| 10              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| 11              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| 12              | 14B2 | EXT | -0- | -0- | -0- | -0- |  |  | N | -0-                    |  |  | -0- |
| TOTAL GAS PROD: |      |     | -0- |     |     |     |  |  |   |                        |  |  |     |
|                 |      |     |     |     |     |     |  |  |   | TOTAL CONDENSATE PROD: |  |  | -0- |

| REED (TRAVIS PEAK) |          | //CONT.// |             | 75509 498    | NON-ASSOCIATED | CAPACITY               |                  | CNTY: FREESTONE  |             |       |                  |             |         |
|--------------------|----------|-----------|-------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|------------------|-------------|---------|
| XTO ENERGY INC.    |          | //CONT.// |             | 945936       |                |                        |                  |                  |             |       |                  |             |         |
| WILLIFORD, C. N.   |          | WELL #:   |             | 3            | RRCID ->       | 205617                 | COMPL. DATE      | 12/17/2004       | TOTAL DEPTH | 11365 | PERF.            | 9306 - 8322 |         |
| M                  | O        | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM         |         |
|                    |          |           |             | STATUS(CODE) | (-)            | UNDERAGE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE    | BALANCE |
| 01                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 02                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 03                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 04                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 05                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 06                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 07                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 08                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 09                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 10                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 11                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| 12                 | 14B2 EXT | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | N           | -0-   |                  |             | -0-     |
| TOTAL GAS PROD:    |          | -0-       |             |              |                | TOTAL CONDENSATE PROD: |                  | -0-              |             |       |                  |             |         |

| REED GU #4      |          | WELL #: |     | 6   | RRCID -> | 209787                 | COMPL. DATE | 10/03/2005 | TOTAL DEPTH | 11367 | PERF. | 8404 - 8408 |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|-------|-------------|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |       | -0-         |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |       |             |

| WILLIFORD, C. N. |        | WELL #: |     | 2     | RRCID -> | 223247                 | COMPL. DATE | 10/24/2006 | TOTAL DEPTH | 11450 | PERF. | 8209 - 8331 |
|------------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|-------|-------------|
| 01               | 5363 X | 4088    | -0- | -1275 | -0-      | 4044                   | 2           | 44         | 9           | N     | 40    | 126         |
| 02               | 4648 X | 3370    | -0- | -1278 | -0-      | 3370                   | 2           |            |             | N     | -0-   | 126         |
| 03               | 4960 X | 4829    | -0- | -131  | -0-      | 4743                   | 2           | 86         | 9           | N     | 78    | 18          |
| 04               | 4933 X | 4933    | -0- | -0-   | -0-      | 4933                   | 2           |            |             | N     | -0-   | 18          |
| 05               | 4774 X | 4645    | -0- | -129  | -0-      | 4645                   | 2           |            |             | N     | -0-   | 18          |
| 06               | 4680 X | 4364    | -0- | -316  | -0-      | 4364                   | 2           |            |             | N     | -0-   | 18          |
| 07               | 5090 X | 5090    | -0- | -0-   | -0-      | 5090                   | 2           |            |             | N     | -0-   | 18          |
| 08               | 5084 X | 4681    | -0- | -403  | -0-      | 4681                   | 2           |            |             | N     | -0-   | 18          |
| 09               | 4920 X | 4636    | -0- | -284  | -0-      | 4636                   | 2           |            |             | N     | -0-   | 18          |
| 10               | 0      | 3265    | -0- | 3265  |          | 3265                   | 2           |            |             | N     | -0-   | 18          |
| 11               | 0      | 3359    | -0- | 3359  |          | 6624                   | 2           |            |             | N     | -0-   | 18          |
| 12               | 0      | 3449    | -0- | 3449  | 10073    | 3449                   | 2           |            |             | N     | -0-   | 18          |
| TOTAL GAS PROD:  |        | 50,709  |     |       |          | TOTAL CONDENSATE PROD: |             | 118        |             |       |       |             |

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                      |                        |                                      |          |     |           |                               |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|--------------------------------------|----------|-----|-----------|-------------------------------|-------------|
| REED, WEST (TRAVIS PEAK) 75524 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                          |   |            |          |                         |                      |                        |                                      |          |     |           |                               |             |
| VALENCE OPERATING COMPANY 881167  |   |            |          |                         |                      |                        |                                      |          |     |           |                               |             |
| CHANCELLOR UNIT NO. 1 WELL #: 1 RRCID -> 049823 COMPL. DATE N/A TOTAL DEPTH 13700 PERF. 8188 - 8202 |   |            |          |                         |                      |                        |                                      |          |     |           |                               |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * * DISPOSITIONS * * AMT CODE | AMT CODE | C   | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                        |                                      |          |     |           |                               |             |
| 01  |   | 434 N      | 236      | -0-                     | -198                 | -0-                    | 8 1                                  | 228 2    | Y   | -0-       | 1 1                           | -0-         |
| 02  |   | 252 N      | 197      | -0-                     | -55                  | -0-                    | 6 1                                  | 191 2    | Y   | -0-       |                               | -0-         |
| 03  |   | 248 N      | 235      | -0-                     | -13                  | -0-                    | 9 1                                  | 226 2    | Y   | -0-       |                               | -0-         |
| 04  |   | 240 N      | 205      | -0-                     | -35                  | -0-                    | 7 1                                  | 198 2    | Y   | -0-       |                               | -0-         |
| 05  |   | 239 N      | 239      | -0-                     | -0-                  | -0-                    | 9 1                                  | 230 2    | Y   | -0-       |                               | -0-         |
| 06  |   | 271 N      | 271      | -0-                     | -0-                  | -0-                    | 10 1                                 | 261 2    | Y   | -0-       |                               | -0-         |
| 07  |   | 318 N      | 318      | -0-                     | -0-                  | -0-                    | 10 1                                 | 308 2    | Y   | -0-       |                               | -0-         |
| 08  |   | 248 N      | 246      | -0-                     | -2                   | -0-                    | 9 1                                  | 237 2    | Y   | -0-       |                               | -0-         |
| 09  |   | 0          | 364      | -0-                     | 364                  | 364                    | 14 1                                 | 350 2    | Y   | -0-       |                               | -0-         |
| 10  |   | 0          | 418      | -0-                     | 418                  | 782                    | 15 1                                 | 403 2    | Y   | -0-       |                               | -0-         |
| 11  |   | 0          | 354      | -0-                     | 354                  | 1136                   | 12 1                                 | 342 2    | Y   | -0-       |                               | -0-         |
| 12  |   | 0          | 362      | -0-                     | 362                  | 1498                   | 11 1                                 | 351 2    | Y   | -0-       |                               | -0-         |
| TOTAL GAS PROD:   |   |            | 3,445    |                         |                      | TOTAL CONDENSATE PROD: |                                      |          | -0- |           |                               |             |

| -----  |     |    |        |     |     |                        |  |  |     |        |  |     |
|--|-----|----|--------|-----|-----|------------------------|--|--|-----|--------|--|-----|
| CHANCELLOR UNIT NO. 1 WELL #: 3 RRCID -> 243043 COMPL. DATE 01/02/2008 TOTAL DEPTH 12383 PERF. N/A |     |    |        |     |     |                        |  |  |     |        |  |     |
| -----  |     |    |        |     |     |                        |  |  |     |        |  |     |
| 01   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| 02   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| 03   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| 04   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| 05   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| 06   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| 07   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| 08   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| 09   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| 10   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| 11   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| 12   | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  | -0- |
| TOTAL GAS PROD:  |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |        |  |     |

| -----   |      |   |       |     |       |                        |        |      |     |     |       |     |
|---|------|---|-------|-----|-------|------------------------|--------|------|-----|-----|-------|-----|
| REKA (COTTON VALLEY LIME) 75825 250 NON-ASSOCIATED ONE WELL CNTY: NAVARRO                               |      |   |       |     |       |                        |        |      |     |     |       |     |
| SOUTHWEST OPERATING, INC.-TYLER 806415  |      |   |       |     |       |                        |        |      |     |     |       |     |
| ANDERSON GAS UNIT WELL #: 1 RRCID -> 046571 COMPL. DATE 05/03/1969 TOTAL DEPTH 12020 PERF.10196 - 10206 |      |   |       |     |       |                        |        |      |     |     |       |     |
| -----   |      |   |       |     |       |                        |        |      |     |     |       |     |
| 01  | 2139 | N | 1678  | -0- | -461  | -0-                    | 1659 2 | 19 9 | N   | 17  |       | 120 |
| 02  | 2048 | N | 2048  | -0- | -0-   | -0-                    | 2007 2 | 41 9 | N   | 37  |       | 157 |
| 03  | 2061 | N | 2061  | -0- | -0-   | -0-                    | 2022 2 | 39 9 | N   | 35  |       | 192 |
| 04  | 1913 | N | 1913  | -0- | -0-   | -0-                    | 1863 2 | 50 9 | N   | 45  | 182 1 | 55  |
| 05  | 2139 | N | 982   | -0- | -1157 | -0-                    | 949 2  | 33 9 | N   | 30  |       | 85  |
| 06  | 1980 | N | -0-   | -0- | -1980 | -0-                    |        |      | N   | 4   |       | 89  |
| 07  | 1984 | N | -0-   | -0- | -1984 | -0-                    |        |      | N   | -0- |       | 89  |
| 08  | 992  | N | 90    | -0- | -902  | -0-                    | 90 2   |      | N   | -0- |       | 89  |
| 09  | 0    | N | -0-   | -0- | -0-   | -0-                    |        |      | N   | -0- |       | 89  |
| 10  | 0    | N | -0-   | -0- | -0-   | -0-                    |        |      | N   | -0- |       | 89  |
| 11  | 90   | N | -0-   | -0- | -90   | -0-                    |        |      | N   | -0- |       | 89  |
| 12  | 0    | N | -0-   | -0- | -0-   | -0-                    |        |      | N   | -0- |       | 89  |
| TOTAL GAS PROD:   |      |   | 8,772 |     |       | TOTAL CONDENSATE PROD: |        |      | 168 |     |       |     |



OIL AND GAS DIVISION

RISCHERS STORE (MAYNARD SAND) //CONT.// 76889 150 NON-ASSOCIATED ONE WELL CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HANSON UNIT #1 WELL #: 2 RRCID -> 119230 COMPL. DATE 12/28/1988 TOTAL DEPTH 7750 PERF. 7297 - 7454

| M                   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  |   | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |   |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

RISCHERS STORE (PETTIT) 76889 200 ASSOCIATED CAPACITY CNTY: FREESTONE  
 PROLINE ENERGY RESOURCES INC 681327  
 ORANSKY, M. B. ET AL WELL #: 1 RRCID -> 272748 COMPL. DATE 06/04/2013 TOTAL DEPTH 12000 PERF. 7403 - 7412

| 01                  | 02       | 03  | 04  | 05  | 06  | 07  | 08 | 09 | 10 | 11 | 12  |                            |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|----------|-----|-----|-----|-----|-----|----|----|----|----|-----|----------------------------|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | 0 N      | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | 0 N      | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | 14B DENY | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | 14B DENY | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | 14B DENY | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | 0 N      | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | 0 N      | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | 0 N      | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | 0 N      | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | 0        | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | 0        | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | 0        | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | 52                         |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |          |     |     |     |     |     |    |    |    |    |     | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |

RISCHERS STORE (RODESSA) 76889 400 NON-ASSOCIATED ONE WELL CNTY: FREESTONE  
 XTO ENERGY INC. 945936  
 HANSON UNIT WELL #: 1 RRCID -> 171908 COMPL. DATE 12/20/1998 TOTAL DEPTH 7600 PERF. 6412 - 6450

| 01                  | 02    | 03  | 04  | 05  | 06  | 07  | 08 | 09 | 10 | 11 | 12  |                            |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-------|-----|-----|-----|-----|-----|----|----|----|----|-----|----------------------------|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | T. A. | -0- | -0- | -0- | -0- | -0- |    |    |    | N  | -0- | -0-                        |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |       |     |     |     |     |     |    |    |    |    |     | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |

OIL AND GAS DIVISION

RISCHERS STORE (TRAVIS PEAK) 76889 600 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 OLD UNION OPERATING COMPANY 621149  
 DAVIS HEIRS WELL #: 1 T RRCID -> 119013 COMPL. DATE 10/18/1985 TOTAL DEPTH 7805 PERF. 7300 - 7312

| M  | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 02 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 03 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 04 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 05 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 06 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 07 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 08 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 09 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 10 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 11 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| 12 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BONNER WELL #: 1 RRCID -> 290098 COMPL. DATE 09/22/2020 TOTAL DEPTH 7525 PERF. 7126 - 7239

|     |      |   |      |     |      |     |     |   |     |   |   |     |     |   |  |  |     |
|-----|------|---|------|-----|------|-----|-----|---|-----|---|---|-----|-----|---|--|--|-----|
| 01  | 1488 | N | 958  | -0- | -530 | -0- | 857 | 2 | 101 | 9 | N | 92  |     |   |  |  | 192 |
| 02  | 1078 | N | 1078 | -0- | -0-  | -0- | 967 | 2 | 111 | 9 | N | 101 |     |   |  |  | 293 |
| 03  | 1426 | N | 828  | -0- | -598 | -0- | 795 | 2 | 33  | 9 | N | 30  | 180 | 1 |  |  | 143 |
| 04  | 930  | N | 814  | -0- | -116 | -0- | 767 | 2 | 47  | 9 | N | 43  | 171 | 1 |  |  | 15  |
| 05  | 1209 | N | 877  | -0- | -332 | -0- | 767 | 2 | 110 | 9 | N | 100 |     |   |  |  | 115 |
| 06  | 810  | N | 36   | -0- | -774 | -0- | 28  | 2 | 8   | 9 | N | 7   |     |   |  |  | 122 |
| 07  | 67   | N | 67   | -0- | -0-  | -0- | 28  | 2 | 39  | 9 | N | 35  | 117 | 1 |  |  | 40  |
| 08  | 120  | N | 120  | -0- | -0-  | -0- | 37  | 2 | 83  | 9 | N | 75  |     |   |  |  | 115 |
| 09  | 0    |   | 52   | -0- | 52   | 52  | 13  | 2 | 39  | 9 | N | 35  |     |   |  |  | 150 |
| 10  | 0    |   | 45   | -0- | 45   | 97  | 39  | 2 | 6   | 9 | N | 5   |     |   |  |  | 155 |
| 11  | 0    |   | 45   | -0- | 45   | 142 | 39  | 2 | 6   | 9 | N | 5   |     |   |  |  | 160 |
| *12 | 194  | N | 52   | -0- | -142 | -0- | 13  | 2 | 39  | 9 | N | 35  |     |   |  |  | 195 |

TOTAL GAS PROD: 4,972 TOTAL CONDENSATE PROD: 563

XTO ENERGY INC. 945936  
HANSON WELL #: 2 RRCID -> 138819 COMPL. DATE 10/15/1996 TOTAL DEPTH 7750 PERF. 7120 - 7458

|    |   |   |     |     |     |     |  |  |  |  |   |     |  |  |  |  |     |
|----|---|---|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|-----|
| 01 | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 08 | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 09 | 0 | N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 10 | 0 |   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 11 | 0 |   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |
| 12 | 0 |   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| ROUND PRAIRIE (CVL)      |          | 78553 150 |             | NON-ASSOCIATED  |             | EXEMPT                 |                | CNTY: NAVARRO                        |                |   |           |       |                |             |
|--------------------------|----------|-----------|-------------|-----------------|-------------|------------------------|----------------|--------------------------------------|----------------|---|-----------|-------|----------------|-------------|
| WEATHERLY OIL & GAS, LLC |          | 902815    |             |                 |             |                        |                |                                      |                |   |           |       |                |             |
| SEALE GAS UNIT           |          | WELL #: 1 |             | RRCID -> 095187 |             | COMPL. DATE 05/28/1981 |                | TOTAL DEPTH 12275 PERF.10814 - 10833 |                |   |           |       |                |             |
| M                        | O        | GAS PROD  | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT                                | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | EOM BALANCE |
|                          |          |           | LIFT(L)     | (CODE)          | (-)UNDERAGE | CODE                   | AMT CODE       | CODE                                 | AMT CODE       | M |           | CODE  | AMT CODE       |             |
| 01                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| 02                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| 03                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| 04                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| 05                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| 06                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| 07                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| 08                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| 09                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| 10                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| 11                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| 12                       | 14B DENY | NO RPT    | -0-         | -0-             | -0-         |                        |                |                                      |                | N | NO RPT    |       |                | 52          |
| TOTAL GAS PROD:          |          | -0-       |             |                 |             | TOTAL CONDENSATE PROD: |                | -0-                                  |                |   |           |       |                |             |

| HULAN, M. B.    |          | 78553 150       |     | NON-ASSOCIATED         |     | EXEMPT                               |  | CNTY: NAVARRO |  |   |        |  |  |    |
|-----------------|----------|-----------------|-----|------------------------|-----|--------------------------------------|--|---------------|--|---|--------|--|--|----|
| WELL #: 1       |          | RRCID -> 098837 |     | COMPL. DATE 04/13/1982 |     | TOTAL DEPTH 12702 PERF.10770 - 10916 |  |               |  |   |        |  |  |    |
| 01              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| 02              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| 03              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| 04              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| 05              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| 06              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| 07              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| 08              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| 09              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| 10              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| 11              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| 12              | 14B DENY | NO RPT          | -0- | -0-                    | -0- |                                      |  |               |  | N | NO RPT |  |  | 15 |
| TOTAL GAS PROD: |          | -0-             |     |                        |     | TOTAL CONDENSATE PROD:               |  | -0-           |  |   |        |  |  |    |

| ROUNDHOUSE (HAYNESVILLE) |        | 78585 333 |     | NON-ASSOCIATED  |     | CAPACITY               |   | CNTY: NAVARRO                        |   |   |     |     |   |     |
|--------------------------|--------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|---|-----|-----|---|-----|
| ATOKA OPERATING, INC.    |        | 036606    |     |                 |     |                        |   |                                      |   |   |     |     |   |     |
| IRVINE, CHARLES          |        | WELL #: 1 |     | RRCID -> 187419 |     | COMPL. DATE 05/30/2003 |   | TOTAL DEPTH 11500 PERF.10568 - 10628 |   |   |     |     |   |     |
| 01                       | 1364 N | 659       | -0- | -705            | -0- | 119                    | 1 | 538                                  | 2 | N | 2   |     |   | 128 |
| 02                       | 2016 N | 83        | -0- | -1933           | -0- | 15                     | 1 | 68                                   | 2 | N | -0- |     |   | 128 |
| 03                       | 2223 N | 2223      | -0- | -0-             | -0- | 402                    | 1 | 1821                                 | 2 | N | -0- |     |   | 128 |
| 04                       | 1063 N | 1063      | -0- | -0-             | -0- | 192                    | 1 | 871                                  | 2 | N | -0- |     |   | 128 |
| 05                       | 741 N  | 741       | -0- | -0-             | -0- | 134                    | 1 | 607                                  | 2 | N | -0- |     |   | 128 |
| 06                       | 2160 N | 1281      | -0- | -879            | -0- | 232                    | 1 | 1049                                 | 2 | N | -0- |     |   | 128 |
| 07                       | 1085 N | 822       | -0- | -263            | -0- | 665                    | 2 | 157                                  | 9 | N | 143 |     |   | 271 |
| 08                       | 744 N  | 510       | -0- | -234            | -0- | 510                    | 2 |                                      |   | N | -0- | 176 | 1 | 95  |
| 09                       | 1290 N | 453       | -0- | -837            | -0- | 453                    | 2 |                                      |   | N | -0- |     |   | 95  |
| 10                       | 0      | 564       | -0- | 564             | 564 | 564                    | 2 |                                      |   | N | -0- |     |   | 95  |
| 11                       | 1133 N | 569       | -0- | -564            | -0- | 569                    | 2 |                                      |   | N | -0- |     |   | 95  |
| *12                      | 2020 N | 2020      | -0- | -0-             | -0- | 2020                   | 2 |                                      |   | N | -0- |     |   | 95  |
| TOTAL GAS PROD:          |        | 10,988    |     |                 |     | TOTAL CONDENSATE PROD: |   | 145                                  |   |   |     |     |   |     |



| ROUNDHOUSE (HAYNESVILLE)<br>ATOKA OPERATING, INC.<br>IRVINE, CHARLES                  |   | //CONT.//<br>//CONT.// | 78585 333<br>036606                 | NON-ASSOCIATED          | CAPACITY                   | CNTY: NAVARRO                |                              |        |              |                              |                              |                |
|---|---|------------------------|-------------------------------------|-------------------------|----------------------------|------------------------------|------------------------------|--------|--------------|------------------------------|------------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| WELL #: 2 RRCID -> 211217 COMPL. DATE 04/15/2005 TOTAL DEPTH 10750 PERF.10484 - 10634 |   |                        |                                     |                         |                            |                              |                              |        |              |                              |                              |                |
| 01  |   | 744 N                  | 681                                 | -0-                     | -63                        | -0-                          | 681 2                        | N      | -0-          |                              |                              | 73             |
| 02  |   | 1475 N                 | 1475                                | -0-                     | -0-                        | -0-                          | 1469 2                       | 6 9 N  | 5            |                              |                              | 78             |
| 03  |   | 794 N                  | 794                                 | -0-                     | -0-                        | -0-                          | 794 2                        | N      | -0-          |                              |                              | 78             |
| 04  |   | 660 N                  | 572                                 | -0-                     | -88                        | -0-                          | 570 2                        | 2 9 N  | 2            |                              |                              | 80             |
| 05  |   | 1116 N                 | 318                                 | -0-                     | -798                       | -0-                          | 318 2                        | N      | -0-          |                              |                              | 80             |
| 06  |   | 780 N                  | 722                                 | -0-                     | -58                        | -0-                          | 722 2                        | N      | -0-          |                              |                              | 80             |
| 07  |   | 589 N                  | 514                                 | -0-                     | -75                        | -0-                          | 426 2                        | 88 9 N | 80           | 65 7                         |                              | 15             |
| 08  |   | 443 N                  | 443                                 | -0-                     | -0-                        | -0-                          | 443 2                        | N      | -0-          |                              |                              | 15             |
| 09  |   | 720 N                  | 319                                 | -0-                     | -401                       | -0-                          | 319 2                        | N      | -0-          |                              |                              | 15             |
| 10  |   | 0                      | 427                                 | -0-                     | 427                        | -0-                          | 427 2                        | N      | -0-          |                              |                              | 15             |
| 11  |   | 0                      | 323                                 | -0-                     | 323                        | -0-                          | 323 2                        | N      | -0-          |                              |                              | 15             |
| 12  |   | 0                      | 350                                 | -0-                     | 350                        | -0-                          | 350 2                        | N      | -0-          |                              |                              | 15             |
| TOTAL GAS PROD:   |   | 6,938                  |                                     | TOTAL CONDENSATE PROD:  |                            | 87                           |                              |        |              |                              |                              |                |

| CRATON OPERATING LLC<br>HULAN HEIRS |  | 186717 | WELL #: | 1                      | RRCID -> | 219230 | COMPL. DATE | 04/26/2006 | TOTAL DEPTH | 10645 | PERF.10344 - 10548 |  |
|-------------------------------------|--|--------|---------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|
| 01                                  |  | 1209 N | 636     | -0-                    | -573     | -0-    | 77 1        | 461 2 N    | 89          |       | 189                |  |
| 02                                  |  | 1044 N | 1044    | -0-                    | -0-      | -0-    | 98 9        | 81 1 N     | 67          | 183 1 | 73                 |  |
| 03                                  |  | 1271 N | 822     | -0-                    | -449     | -0-    | 74 9        | 74 1 N     | 34          |       | 107                |  |
| 04                                  |  | 1044 N | 1044    | -0-                    | -0-      | -0-    | 37 9        | 90 1 N     | 111         |       | 218                |  |
| 05                                  |  | 1458 N | 1458    | -0-                    | -0-      | -0-    | 122 9       | 75 1 N     | 127         | 185 1 | 160                |  |
| 06                                  |  | 1752 N | 1752    | -0-                    | -0-      | -0-    | 140 9       | 85 1 N     | 108         | 181 1 | 87                 |  |
| 07                                  |  | 1694 N | 1694    | -0-                    | -0-      | -0-    | 119 9       | 84 1 N     | 98          |       | 185                |  |
| 08                                  |  | 1858 N | 1858    | -0-                    | -0-      | -0-    | 108 9       | 85 1 N     | 93          | 186 1 | 92                 |  |
| 09                                  |  | 1753 N | 1753    | -0-                    | -0-      | -0-    | 102 9       | 82 1 N     | 80          |       | 172                |  |
| 10                                  |  | 1674 N | 1647    | -0-                    | -27      | -0-    | 88 9        | 83 1 N     | 78          | 192 1 | 58                 |  |
| 11                                  |  | 0      | 1399    | -0-                    | 1399     | 1399   | 86 9        | 83 1 N     | 81          |       | 139                |  |
| 12                                  |  | 0      | 1639    | -0-                    | 1639     | 3038   | 78 1        | 89 9 N     | 81          | 195 1 | 25                 |  |
| TOTAL GAS PROD:                     |  | 16,746 |         | TOTAL CONDENSATE PROD: |          | 1,047  |             |            |             |       |                    |  |

| ROUNDHOUSE (HAYNESVILLE) |            | //CONT.// 78585 333 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: NAVARRO                        |                     |       |           |                    |                     |             |
|--------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-------|-----------|--------------------|---------------------|-------------|
| CRATON OPERATING LLC     |            | //CONT.// 186717    |                         |                      |                         |                        |                     |                                      |                     |       |           |                    |                     |             |
| INMON, J.C.              |            | WELL #: 1           |                         | RRCID -> 227284      |                         | COMPL. DATE 02/15/2007 |                     | TOTAL DEPTH 10810 PERF.10465 - 10693 |                     |       |           |                    |                     |             |
| M O                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT                   | * DISPOSITIONS CODE | C     | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 434 N      | 73                  | -0-                     | -361                 | -0-                     | 6 1                    | 50 2                | N                                    | 15                  |       |           |                    |                     | 170         |
| 02                       | 980 N      | 980                 | -0-                     | -0-                  | -0-                     | 17 9                   | 841 2               | N                                    | 57                  |       |           |                    |                     | 227         |
| 03                       | 724 N      | 724                 | -0-                     | -0-                  | -0-                     | 76 1                   | 632 2               | N                                    | 24                  |       |           |                    |                     | 251         |
| 04                       | 320 N      | 320                 | -0-                     | -0-                  | -0-                     | 63 9                   | 286 2               | N                                    | 3                   |       |           |                    |                     | 254         |
| 05                       | 622 N      | 622                 | -0-                     | -0-                  | -0-                     | 66 1                   | 558 2               | N                                    | 27                  | 184 1 |           |                    |                     | 97          |
| 06                       | 570 N      | 152                 | -0-                     | -418                 | -0-                     | 26 9                   | 144 2               | N                                    | -0-                 |       |           |                    |                     | 97          |
| 07                       | 341 N      | 76                  | -0-                     | -265                 | -0-                     | 31 1                   | 72 2                | N                                    | -0-                 |       |           |                    |                     | 97          |
| 08                       | 589 N      | 50                  | -0-                     | -539                 | -0-                     | 3 9                    | 48 2                | N                                    | -0-                 |       |           |                    |                     | 97          |
| 09                       | 150 N      | 46                  | -0-                     | -104                 | -0-                     | 34 1                   | 44 2                | N                                    | -0-                 |       |           |                    |                     | 97          |
| 10                       | 0          | 44                  | -0-                     | 44                   | 44                      | 30 9                   | 42 2                | N                                    | -0-                 |       |           |                    |                     | 97          |
| 11                       | 0          | 34                  | -0-                     | 34                   | 78                      | 2 1                    | 32 2                | N                                    | -0-                 |       |           |                    |                     | 97          |
| 12                       | 0          | 26                  | -0-                     | 26                   | 104                     | 1 1                    | 25 2                | N                                    | -0-                 |       |           |                    |                     | 97          |
| TOTAL GAS PROD:          |            | 3,147               |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 126                                  |                     |       |           |                    |                     |             |

| HAMILTON ESTATE |      | WELL #: 1 |     | RRCID -> 231690 |     | COMPL. DATE 12/30/2007 |  | TOTAL DEPTH 11223 PERF.10589 - 11005 |     |  |  |  |  |    |
|-----------------|------|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|-----|--|--|--|--|----|
| 01              | 62 N | -0-       | -0- | -62             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| 02              | 0 N  | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| 03              | 0 N  | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| 04              | 0 N  | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| 05              | 0 N  | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| 06              | 0 N  | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| 07              | 0 N  | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| 08              | 0 N  | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| 09              | 0 N  | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| 10              | 0    | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| 11              | 0    | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| 12              | 0    | -0-       | -0- | -0-             | -0- |                        |  | N                                    | -0- |  |  |  |  | 21 |
| TOTAL GAS PROD: |      | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                  |     |  |  |  |  |    |

| ROUNDHOUSE (HAYNESVILLE)<br>CRATON OPERATING LLC<br>HULAN HEIRS |   | //CONT.//<br>//CONT.// | 78585 333<br>186717 | NON-ASSOCIATED             |                         | CAPACITY                   |          |                           |            | CNTY: NAVARRO             |        |              |          |                           |          |                           |                |
|---|---|------------------------|---------------------|----------------------------|-------------------------|----------------------------|----------|---------------------------|------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M   | O | ALLOW CODE             | GAS PROD            | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|   |   |                        |                     | WELL #:                    | 2                       | RRCID ->                   | 277474   | COMPL. DATE               | 01/18/2015 | TOTAL DEPTH               | 10771  | PERF.        | 10378    | - 10610                   |          |                           |                |
| 01  |   | 1271 N                 | 588                 | -0-                        | -683                    | -0-                        | 74       | 1                         | 445        | 2                         | N      | 63           |          |                           |          |                           | 133            |
| 02  |   | 950 N                  | 950                 | -0-                        | -0-                     | -0-                        | 69       | 9                         | 761        | 2                         | N      | 109          | 186      | 1                         |          |                           | 56             |
| 03  |   | 992 N                  | 901                 | -0-                        | -91                     | -0-                        | 120      | 9                         | 704        | 2                         | N      | 111          |          |                           |          |                           | 167            |
| 04  |   | 831 N                  | 831                 | -0-                        | -0-                     | -0-                        | 75       | 1                         | 654        | 2                         | N      | 96           | 176      | 1                         |          |                           | 87             |
| 05  |   | 1343 N                 | 1343                | -0-                        | -0-                     | -0-                        | 122      | 9                         | 1181       | 2                         | N      | 83           |          |                           |          |                           | 170            |
| 06  |   | 1464 N                 | 1464                | -0-                        | -0-                     | -0-                        | 71       | 1                         | 1288       | 2                         | N      | 95           | 175      | 1                         |          |                           | 90             |
| 07  |   | 1462 N                 | 1462                | -0-                        | -0-                     | -0-                        | 106      | 9                         | 1285       | 2                         | N      | 95           |          |                           |          |                           | 185            |
| 08  |   | 1613 N                 | 1613                | -0-                        | -0-                     | -0-                        | 71       | 1                         | 1431       | 2                         | N      | 99           | 184      | 1                         |          |                           | 100            |
| 09  |   | 1577 N                 | 1577                | -0-                        | -0-                     | -0-                        | 105      | 9                         | 1387       | 2                         | N      | 107          |          |                           |          |                           | 207            |
| 10  |   | 0                      | 1455                | -0-                        | 1455                    | 1455                       | 72       | 1                         | 1282       | 2                         | N      | 92           | 179      | 1                         |          |                           | 120            |
| 11  |   | 0                      | 1221                | -0-                        | 1221                    | 2676                       | 101      | 9                         | 1071       | 2                         | N      | 75           |          |                           |          |                           | 195            |
| 12  |   | 0                      | 1388                | -0-                        | 1388                    | 4064                       | 67       | 1                         | 1242       | 2                         | N      | 73           | 191      | 1                         |          |                           | 77             |
|   |   |                        |                     |                            |                         |                            |          | 83                        |            |                           |        |              |          |                           |          |                           | 80             |
| TOTAL GAS PROD:   |   | 14,793                 |                     |                            |                         | TOTAL CONDENSATE PROD:     |          | 1,098                     |            |                           |        |              |          |                           |          |                           |                |

| MARSHALL R. YOUNG OPERATING, LLC<br>MCCASLIN, G. M. GAS UNIT O/A |   | 527861     | NON-ASSOCIATED |                            | CAPACITY                |                            |          |                           | CNTY: NAVARRO |                           |        |              |          |                           |          |                           |                |
|--|---|------------|----------------|----------------------------|-------------------------|----------------------------|----------|---------------------------|---------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| M  | O | ALLOW CODE | GAS PROD       | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT      | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|  |   |            |                | WELL #:                    | 2                       | RRCID ->                   | 108961   | COMPL. DATE               | 01/04/1984    | TOTAL DEPTH               | 11000  | PERF.        | 10854    | - 10935                   |          |                           |                |
| 01   |   | 2823 N     | 2823           | -0-                        | -0-                     | -0-                        | 2799     | 2                         | 24            | 9                         | N      | 22           |          |                           |          |                           | 62             |
| 02   |   | 2520 N     | 2188           | -0-                        | -332                    | -0-                        | 2060     | 2                         | 128           | 9                         | N      | 116          |          |                           |          |                           | 178            |
| 03   |   | 2828 N     | 2828           | -0-                        | -0-                     | -0-                        | 2791     | 2                         | 37            | 9                         | N      | 34           | 167      | 1                         |          |                           | 45             |
| 04   |   | 2718 N     | 2718           | -0-                        | -0-                     | -0-                        | 2605     | 2                         | 113           | 9                         | N      | 103          |          |                           |          |                           | 148            |
| 05   |   | 2452 N     | 2452           | -0-                        | -0-                     | -0-                        | 2409     | 2                         | 43            | 9                         | N      | 39           |          |                           |          |                           | 187            |
| 06   |   | 2700 N     | 2519           | -0-                        | -181                    | -0-                        | 2491     | 2                         | 28            | 9                         | N      | 25           | 141      | 1                         |          |                           | 71             |
| 07   |   | 2799 N     | 2799           | -0-                        | -0-                     | -0-                        | 2755     | 2                         | 44            | 9                         | N      | 40           |          |                           |          |                           | 111            |
| 08   |   | 2974 N     | 2974           | -0-                        | -0-                     | -0-                        | 2931     | 2                         | 43            | 9                         | N      | 39           |          |                           |          |                           | 150            |
| 09   |   | 0          | 3273           | -0-                        | 3273                    | 3273                       | 3203     | 2                         | 70            | 9                         | N      | 64           |          |                           |          |                           | 214            |
| 10   |   | 3100 N     | 3337           | -0-                        | 237                     | 3510                       | 3281     | 2                         | 56            | 9                         | N      | 51           | 180      | 1                         |          |                           | 85             |
| *11  |   | 3000 N     | 3127           | -0-                        | 127                     | 3637                       | 2963     | 2                         | 164           | 9                         | N      | 149          | 181      | 1                         |          |                           | 53             |
| 12   |   | 0          | 2881           | -0-                        | 2881                    | 6518                       | 2714     | 2                         | 167           | 9                         | N      | 152          |          |                           |          |                           | 205            |
| TOTAL GAS PROD:  |   | 33,919     |                |                            |                         | TOTAL CONDENSATE PROD:     |          | 834                       |               |                           |        |              |          |                           |          |                           |                |

OIL AND GAS DIVISION

| ROUNDHOUSE (PETTIT)<br>ATOKA OPERATING, INC.<br>GRANTHAM HEIRS |   | 78585 666<br>036606 |                                     | NON-ASSOCIATED          |                     | ONE WELL               |                           | CNTY: NAVARRO    |                           |                   |              |                               |                               |                |
|--|---|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|------------------|---------------------------|-------------------|--------------|-------------------------------|-------------------------------|----------------|
|  |   | WELL #: 2           |                                     | RRCID -> 197544         |                     | COMPL. DATE 11/08/2001 |                           | TOTAL DEPTH 8533 |                           | PERF. 7303 - 7354 |              |                               |                               |                |
| M  | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | C<br>M            | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01   |   | 75 N                | 75                                  | -0-                     | -0-                 |                        | 7 1                       | 68 2             |                           | N                 | -0-          |                               |                               | -0-            |
| 02   |   | 189 N               | 189                                 | -0-                     | -0-                 |                        | 18 1                      | 171 2            |                           | N                 | -0-          |                               |                               | -0-            |
| 03   |   | 99 N                | 99                                  | -0-                     | -0-                 |                        | 9 1                       | 90 2             |                           | N                 | -0-          |                               |                               | -0-            |
| 04   |   | 68 N                | 68                                  | -0-                     | -0-                 |                        | 6 1                       | 62 2             |                           | N                 | -0-          |                               |                               | -0-            |
| 05   |   | 93 N                | 70                                  | -0-                     | -23                 |                        | 6 1                       | 64 2             |                           | N                 | -0-          |                               |                               | -0-            |
| 06   |   | 90 N                | 79                                  | -0-                     | -11                 |                        | 7 1                       | 72 2             |                           | N                 | -0-          |                               |                               | -0-            |
| 07   |   | 91 N                | 91                                  | -0-                     | -0-                 |                        | 91 2                      |                  |                           | N                 | -0-          |                               |                               | -0-            |
| 08   |   | 68 N                | 68                                  | -0-                     | -0-                 |                        | 68 2                      |                  |                           | N                 | -0-          |                               |                               | -0-            |
| 09   |   | 90 N                | 67                                  | -0-                     | -23                 |                        | 67 2                      |                  |                           | N                 | -0-          |                               |                               | -0-            |
| 10   |   | 0                   | 68                                  | -0-                     | 68                  |                        | 68 2                      |                  |                           | N                 | -0-          |                               |                               | -0-            |
| 11   |   | 0                   | 57                                  | -0-                     | 57                  |                        | 57 2                      |                  |                           | N                 | -0-          |                               |                               | -0-            |
| *12  |   | 225 N               | 100                                 | -0-                     | -125                |                        | 100 2                     |                  |                           | N                 | -0-          |                               |                               | -0-            |
| TOTAL GAS PROD:  |   | 1,031               |                                     |                         |                     | TOTAL CONDENSATE PROD: |                           | -0-              |                           |                   |              |                               |                               |                |

| RURAL SHADE, S. (RODESSA)<br>PETRALIS ENERGY RESOURCES, LLC<br>J.D. KILCREASE |    | 78957 400<br>659844 |        | NON-ASSOCIATED  |      | CAPACITY               |        | CNTY: NAVARRO    |    |                   |        |       |  |     |
|---|----|---------------------|--------|-----------------|------|------------------------|--------|------------------|----|-------------------|--------|-------|--|-----|
|   |    | WELL #: 1           |        | RRCID -> 276152 |      | COMPL. DATE 12/13/2014 |        | TOTAL DEPTH 8052 |    | PERF. 7331 - 7338 |        |       |  |     |
| 01  | 02 | 03                  | 04     | 05              | 06   | 07                     | 08     | 09               | 10 | 11                | 12     |       |  |     |
| 01  |    | 1010 N              | 1010   | -0-             | -0-  |                        | 1000 2 | 10 9             |    | N                 | 9      |       |  | 140 |
| 02  |    | 896 N               | 653    | -0-             | -243 |                        | 629 2  | 24 9             |    | N                 | 22     |       |  | 162 |
| 03  |    | 992 N               | 978    | -0-             | -14  |                        | 944 2  | 34 9             |    | N                 | 31     |       |  | 193 |
| 04  |    | 962 N               | 962    | -0-             | -0-  |                        | 941 2  | 21 9             |    | N                 | 19     | 169 1 |  | 43  |
| 05  |    | 908 N               | 908    | -0-             | -0-  |                        | 889 2  | 19 9             |    | N                 | 17     |       |  | 60  |
| 06  |    | 845 N               | 845    | -0-             | -0-  |                        | 836 2  | 9 9              |    | N                 | 8      |       |  | 68  |
| 07  |    | 992 N               | 858    | -0-             | -134 |                        | 850 2  | 8 9              |    | N                 | 7      |       |  | 75  |
| 08  |    | 846 N               | 846    | -0-             | -0-  |                        | 811 2  | 35 9             |    | N                 | 32     | 15 1  |  | 92  |
| 09  |    | 0                   | 621    | -0-             | 621  |                        | 599 2  | 22 9             |    | N                 | 20     | 13 1  |  | 99  |
| 10  |    | 0                   | 727    | -0-             | 727  |                        | 1348   | 21 9             |    | N                 | 19     |       |  | 118 |
| 11  |    | 810 N               | NO RPT | -0-             | -810 |                        | 538    |                  |    | N                 | NO RPT |       |  | 118 |
| 12  |    | 0 N                 | NO RPT | -0-             | -0-  |                        | 538    |                  |    | N                 | NO RPT |       |  | 118 |
| TOTAL GAS PROD:   |    | 8,408               |        |                 |      | TOTAL CONDENSATE PROD: |        | 184              |    |                   |        |       |  |     |

| KILCREASE-BOWLES |    | 78957 400<br>659844 |        | NON-ASSOCIATED  |       | CAPACITY               |        | CNTY: NAVARRO    |    |                   |        |       |  |     |
|------------------|----|---------------------|--------|-----------------|-------|------------------------|--------|------------------|----|-------------------|--------|-------|--|-----|
|                  |    | WELL #: 1           |        | RRCID -> 276153 |       | COMPL. DATE 01/16/2015 |        | TOTAL DEPTH 8059 |    | PERF. 7387 - 7396 |        |       |  |     |
| 01               | 02 | 03                  | 04     | 05              | 06    | 07                     | 08     | 09               | 10 | 11                | 12     |       |  |     |
| 01               |    | 4309 X              | 3798   | -0-             | -511  |                        | 3756 2 | 42 9             |    | N                 | 38     | 177 1 |  | 120 |
| 02               |    | 3696 X              | 2425   | -0-             | -1271 |                        | 2361 2 | 64 9             |    | N                 | 58     |       |  | 178 |
| 03               |    | 4092 X              | 3662   | -0-             | -430  |                        | 3545 2 | 117 9            |    | N                 | 106    |       |  | 284 |
| 04               |    | 3960 X              | 3651   | -0-             | -309  |                        | 3532 2 | 119 9            |    | N                 | 108    | 134 1 |  | 258 |
| 05               |    | 3968 X              | 3411   | -0-             | -557  |                        | 3338 2 | 73 9             |    | N                 | 66     | 119 1 |  | 205 |
| 06               |    | 3690 X              | 3195   | -0-             | -495  |                        | 3139 2 | 56 9             |    | N                 | 51     |       |  | 256 |
| 07               |    | 3782 X              | 3259   | -0-             | -523  |                        | 3192 2 | 67 9             |    | N                 | 61     | 159 1 |  | 158 |
| 08               |    | 3782 X              | 3193   | -0-             | -589  |                        | 3044 2 | 149 9            |    | N                 | 135    | 206 1 |  | 87  |
| 09               |    | 0                   | 2406   | -0-             | 2406  |                        | 2406   | 157 9            |    | N                 | 143    | 52 1  |  | 178 |
| 10               |    | 0                   | 2713   | -0-             | 2713  |                        | 5119   | 2652 2           |    | N                 | 55     |       |  | 233 |
| 11               |    | 3210 X              | NO RPT | -0-             | -3210 |                        | 1909   |                  |    | N                 | NO RPT |       |  | 233 |
| 12               |    | 3255 X              | NO RPT | -0-             | -3255 |                        | -0-    |                  |    | N                 | NO RPT |       |  | 233 |
| TOTAL GAS PROD:  |    | 31,713              |        |                 |       | TOTAL CONDENSATE PROD: |        | 821              |    |                   |        |       |  |     |

OIL AND GAS DIVISION

RURAL SHADE, S. (RODESSA) //CONT.// 78957 400 NON-ASSOCIATED CAPACITY CNTY: NAVARRO  
 PETRALIS ENERGY RESOURCES, LLC //CONT.// 659844  
 MARGIE SANDERS WELL #: 1 RRCID -> 277130 COMPL. DATE 04/20/2017 TOTAL DEPTH 8212 PERF. 7320 - 7528

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |     |
|-----------------|------------|----------|-------------|---------------------|--------|------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|------------------------|-----|
| 01              | 1157 N     | 1157     | -0-         | -0-                 | -0-    | 1157             | 2     |                     |       |                     | N | -0-       | 166   | 1                   |       |                     | 50                     |     |
| 02              | 1148 N     | 747      | -0-         | -401                | -0-    | 727              | 2     |                     | 20    | 9                   | N | 18        |       |                     |       |                     | 68                     |     |
| 03              | 1240 N     | 1114     | -0-         | -126                | -0-    | 1092             | 2     |                     | 22    | 9                   | N | 20        |       |                     |       |                     | 88                     |     |
| 04              | 1136 N     | 1136     | -0-         | -0-                 | -0-    | 1088             | 2     |                     | 48    | 9                   | N | 44        |       |                     |       |                     | 132                    |     |
| 05              | 1058 N     | 1058     | -0-         | -0-                 | -0-    | 1028             | 2     |                     | 30    | 9                   | N | 27        |       |                     |       |                     | 159                    |     |
| 06              | 979 N      | 979      | -0-         | -0-                 | -0-    | 967              | 2     |                     | 12    | 9                   | N | 11        |       |                     |       |                     | 170                    |     |
| 07              | 1178 N     | 989      | -0-         | -189                | -0-    | 983              | 2     |                     | 6     | 9                   | N | 5         |       |                     |       |                     | 175                    |     |
| 08              | 963 N      | 963      | -0-         | -0-                 | -0-    | 938              | 2     |                     | 25    | 9                   | N | 23        | 19    | 1                   |       |                     | 179                    |     |
| 09              | 0          | 693      | -0-         | 693                 | 693    | 693              | 2     |                     |       |                     | N | -0-       | 153   | 1                   |       |                     | 26                     |     |
| 10              | 0          | 847      | -0-         | 847                 | 1540   | 847              | 2     |                     | 30    | 9                   | N | 27        |       |                     |       |                     | 53                     |     |
| 11              | 930 N      | NO RPT   | -0-         | -930                | 610    | 610              | 2     |                     |       |                     | N | NO RPT    |       |                     |       |                     | 53                     |     |
| 12              | 0 N        | NO RPT   | -0-         | -0-                 | 610    | 610              | 2     |                     |       |                     | N | NO RPT    |       |                     |       |                     | 53                     |     |
| TOTAL GAS PROD: |            | 9,683    |             |                     |        |                  |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: | 175 |

SILVER TUSK JONES UNIT WELL #: 1 RRCID -> 279352 COMPL. DATE 11/01/2015 TOTAL DEPTH 7650 PERF. 7350 - 7360

|                 |        |        |     |       |      |      |   |  |     |   |   |        |     |   |  |  |                        |     |
|-----------------|--------|--------|-----|-------|------|------|---|--|-----|---|---|--------|-----|---|--|--|------------------------|-----|
| 01              | 1401 N | 1401   | -0- | -0-   | -0-  | 1324 | 2 |  | 77  | 9 | N | 70     | 172 | 1 |  |  | 46                     |     |
| 02              | 1372 N | 891    | -0- | -481  | -0-  | 832  | 2 |  | 59  | 9 | N | 54     |     |   |  |  | 100                    |     |
| 03              | 1488 N | 1306   | -0- | -182  | -0-  | 1249 | 2 |  | 57  | 9 | N | 52     |     |   |  |  | 152                    |     |
| 04              | 1392 N | 1392   | -0- | -0-   | -0-  | 1245 | 2 |  | 147 | 9 | N | 134    | 180 | 1 |  |  | 106                    |     |
| 05              | 1249 N | 1249   | -0- | -0-   | -0-  | 1176 | 2 |  | 73  | 9 | N | 66     |     |   |  |  | 172                    |     |
| 06              | 1170 N | 1170   | -0- | -0-   | -0-  | 1106 | 2 |  | 64  | 9 | N | 58     | 179 | 1 |  |  | 51                     |     |
| 07              | 1426 N | 1185   | -0- | -241  | -0-  | 1124 | 2 |  | 61  | 9 | N | 55     |     |   |  |  | 106                    |     |
| 08              | 1207 N | 1207   | -0- | -0-   | -0-  | 1073 | 2 |  | 134 | 9 | N | 122    | 180 | 1 |  |  | 48                     |     |
| 09              | 0      | 941    | -0- | 941   | 941  | 941  | 2 |  | 149 | 9 | N | 135    | 18  | 1 |  |  | 165                    |     |
| 10              | 0      | 977    | -0- | 977   | 1918 | 977  | 2 |  | 43  | 9 | N | 39     |     |   |  |  | 204                    |     |
| 11              | 1170 N | NO RPT | -0- | -1170 | 748  | 748  | 2 |  |     |   | N | NO RPT |     |   |  |  | 204                    |     |
| 12              | 0 N    | NO RPT | -0- | -0-   | 748  | 748  | 2 |  |     |   | N | NO RPT |     |   |  |  | 204                    |     |
| TOTAL GAS PROD: |        | 11,719 |     |       |      |      |   |  |     |   |   |        |     |   |  |  | TOTAL CONDENSATE PROD: | 785 |

HARDY-INGRAM WELL #: 1 RRCID -> 279617 COMPL. DATE 02/12/2016 TOTAL DEPTH 7652 PERF. 7323 - 7329

|                 |        |        |     |       |      |      |   |  |    |   |   |        |     |   |  |  |                        |     |
|-----------------|--------|--------|-----|-------|------|------|---|--|----|---|---|--------|-----|---|--|--|------------------------|-----|
| 01              | 3069 X | 2717   | -0- | -352  | -0-  | 2689 | 2 |  | 28 | 9 | N | 25     | 184 | 1 |  |  | 82                     |     |
| 02              | 2632 X | 1727   | -0- | -905  | -0-  | 1690 | 2 |  | 37 | 9 | N | 34     |     |   |  |  | 116                    |     |
| 03              | 2914 X | 2607   | -0- | -307  | -0-  | 2538 | 2 |  | 69 | 9 | N | 63     |     |   |  |  | 179                    |     |
| 04              | 2820 X | 2569   | -0- | -251  | -0-  | 2529 | 2 |  | 40 | 9 | N | 36     |     |   |  |  | 215                    |     |
| 05              | 2852 X | 2437   | -0- | -415  | -0-  | 2390 | 2 |  | 47 | 9 | N | 43     |     |   |  |  | 258                    |     |
| 06              | 2640 X | 2267   | -0- | -373  | -0-  | 2247 | 2 |  | 20 | 9 | N | 18     | 195 | 1 |  |  | 81                     |     |
| 07              | 2666 X | 2303   | -0- | -363  | -0-  | 2285 | 2 |  | 18 | 9 | N | 16     |     |   |  |  | 97                     |     |
| 08              | 2666 X | 2243   | -0- | -423  | -0-  | 2179 | 2 |  | 64 | 9 | N | 58     | 42  | 1 |  |  | 113                    |     |
| 09              | 0      | 1700   | -0- | 1700  | 1700 | 1610 | 2 |  | 90 | 9 | N | 82     | 37  | 1 |  |  | 158                    |     |
| 10              | 0      | 1946   | -0- | 1946  | 3646 | 1898 | 2 |  | 48 | 9 | N | 44     |     |   |  |  | 202                    |     |
| 11              | 2280 X | NO RPT | -0- | -2280 | 1366 | 1366 | 2 |  |    |   | N | NO RPT |     |   |  |  | 202                    |     |
| 12              | 2294 X | NO RPT | -0- | -2294 | -0-  | -0-  | 2 |  |    |   | N | NO RPT |     |   |  |  | 202                    |     |
| TOTAL GAS PROD: |        | 22,516 |     |       |      |      |   |  |    |   |   |        |     |   |  |  | TOTAL CONDENSATE PROD: | 419 |

OIL AND GAS DIVISION

| RURAL SHADE, S. (RODESSA) |            | //CONT.// |                         | 78957 400              | NON-ASSOCIATED   | CAPACITY |             | CNTY: NAVARRO       |             |                     |                   |
|---------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|-------------|---------------------|-------------|---------------------|-------------------|
| SHEER ENERGY, LLC         |            |           |                         | 772753                 |                  |          |             |                     |             |                     |                   |
| KILCREASE-BOWLES          |            | WELL #:   |                         | 2                      | RRCID ->         | 279614   | COMPL. DATE | 09/01/2015          | TOTAL DEPTH | 7650                | PERF. 7370 - 7385 |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS   | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE       |
| 01                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| 02                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| 03                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| 04                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| 05                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| 06                        | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| 07                        | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| 08                        | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| 09                        | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| 10                        | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| 11                        | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| 12                        | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |          |             |                     |             |                     | -0-               |
| TOTAL GAS PROD:           |            | -0-       |                         | TOTAL CONDENSATE PROD: |                  | -0-      |             |                     |             |                     |                   |

| SILVER TUSK JONES UNIT |          | WELL #: |     | 2                      | RRCID -> | 280401 | COMPL. DATE | 02/24/2016 | TOTAL DEPTH | 7650 | PERF. 7339 - 7343 |
|------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|
| 01                     | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| 02                     | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| 03                     | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| 04                     | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| 05                     | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| 06                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| 07                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| 08                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| 09                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| 10                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| 11                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| 12                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      | -0-               |
| TOTAL GAS PROD:        |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                   |

| SALT BREAK (SMACKOVER)        |          | 79878 500 |     | NON-ASSOCIATED         | 49B      |        | CNTY: NAVARRO |            |             |        |                   |
|-------------------------------|----------|-----------|-----|------------------------|----------|--------|---------------|------------|-------------|--------|-------------------|
| O'RYAN OIL AND GAS            |          | 617042    |     |                        |          |        |               |            |             |        |                   |
| HULAN YARBER (SMACKOVER) UNIT |          | WELL #:   |     | 3                      | RRCID -> | 249007 | COMPL. DATE   | 12/16/2009 | TOTAL DEPTH | 9400   | PERF. 9133 - 9230 |
| 01                            | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |        |               |            | Y           | 1      | 529               |
| 02                            | 0 #      | -0-       | -0- | -0-                    | -0-      |        |               |            | Y           | 1      | 530               |
| 03                            | 0 #      | -0-       | -0- | -0-                    | -0-      |        |               |            | Y           | 1      | 531               |
| 04                            | 0 #      | -0-       | -0- | -0-                    | -0-      |        |               |            | Y           | 1      | 532               |
| 05                            | 0 #      | -0-       | -0- | -0-                    | -0-      |        |               |            | Y           | 1      | 533               |
| 06                            | 0 #      | -0-       | -0- | -0-                    | -0-      |        |               |            | Y           | 1      | 534               |
| 07                            | 0 #      | -0-       | -0- | -0-                    | -0-      |        |               |            | Y           | 1      | 535               |
| 08                            | 0 #      | -0-       | -0- | -0-                    | -0-      |        |               |            | Y           | 1      | 536               |
| 09                            | 0        | -0-       | -0- | -0-                    | -0-      |        |               |            | Y           | 1      | 537               |
| 10                            | 0        | -0-       | -0- | -0-                    | -0-      |        |               |            | Y           | 1      | 538               |
| 11                            | 0        | NO RPT    | -0- | -0-                    | -0-      |        |               |            | Y           | NO RPT | 538               |
| 12                            | 0 #      | NO RPT    | -0- | -0-                    | -0-      |        |               |            | Y           | NO RPT | 538               |
| TOTAL GAS PROD:               |          | -0-       |     | TOTAL CONDENSATE PROD: |          | 10     |               |            |             |        |                   |

OIL AND GAS DIVISION

| SAND TRAP (JAMES LIME)         |            | 80541 500 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: HENDERSON   |   |                    |                         |            |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---|--------------------|-------------------------|------------|-------------|
| HIGHMARK ENERGY OPERATING, LLC |            | 385847    |                         |                      |                         |                        |                     |                   |   |                    |                         |            |             |
| STRINGFIELD, TOMMYE            |            | WELL #: 1 |                         | RRCID -> 123556      |                         | COMPL. DATE 05/06/1999 |                     | TOTAL DEPTH 11000 |   | PERF.10321 - 10327 |                         |            |             |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                             | 23926 X    | 23926     | -0-                     | -0-                  | -0-                     | 4849                   | 1                   | 18986             | 3 | N                  | 83                      |            | 320         |
|                                |            |           |                         |                      |                         | 91                     | 9                   |                   |   |                    |                         |            |             |
| 02                             | 22784 X    | 22784     | -0-                     | -0-                  | -0-                     | 4607                   | 1                   | 18157             | 3 | N                  | 18                      | 176 1      | 162         |
|                                |            |           |                         |                      |                         | 20                     | 9                   |                   |   |                    |                         |            |             |
| 03                             | 23755 X    | 23755     | -0-                     | -0-                  | -0-                     | 5032                   | 1                   | 18703             | 3 | N                  | 18                      |            | 180         |
|                                |            |           |                         |                      |                         | 20                     | 9                   |                   |   |                    |                         |            |             |
| 04                             | 20942 X    | 20942     | -0-                     | -0-                  | -0-                     | 4350                   | 1                   | 16562             | 3 | N                  | 27                      |            | 207         |
|                                |            |           |                         |                      |                         | 30                     | 9                   |                   |   |                    |                         |            |             |
| 05                             | 19811 X    | 19811     | -0-                     | -0-                  | -0-                     | 3423                   | 1                   | 16304             | 3 | N                  | 76                      |            | 283         |
|                                |            |           |                         |                      |                         | 84                     | 9                   |                   |   |                    |                         |            |             |
| 06                             | 20427 X    | 20427     | -0-                     | -0-                  | -0-                     | 3658                   | 1                   | 16736             | 3 | N                  | 30                      | 178 1      | 135         |
|                                |            |           |                         |                      |                         | 33                     | 9                   |                   |   |                    |                         |            |             |
| 07                             | 19565 X    | 19565     | -0-                     | -0-                  | -0-                     | 3972                   | 1                   | 15593             | 3 | N                  | -0-                     |            | 135         |
| 08                             | 20522 X    | 20522     | -0-                     | -0-                  | -0-                     | 3544                   | 1                   | 16969             | 3 | N                  | 8                       |            | 143         |
|                                |            |           |                         |                      |                         | 9                      | 9                   |                   |   |                    |                         |            |             |
| 09                             | 21694 X    | 21694     | -0-                     | -0-                  | -0-                     | 4582                   | 1                   | 17057             | 3 | N                  | 50                      |            | 193         |
|                                |            |           |                         |                      |                         | 55                     | 9                   |                   |   |                    |                         |            |             |
| 10                             | 19851 X    | 19851     | -0-                     | -0-                  | -0-                     | 4754                   | 1                   | 15049             | 3 | N                  | 44                      |            | 237         |
|                                |            |           |                         |                      |                         | 48                     | 9                   |                   |   |                    |                         |            |             |
| 11                             | 0          | 24557     | -0-                     | 24557                | 24557                   | 4647                   | 1                   | 19863             | 3 | N                  | 43                      |            | 280         |
|                                |            |           |                         |                      |                         | 47                     | 9                   |                   |   |                    |                         |            |             |
| 12                             | 14105 X    | NO RPT    | -0-                     | -14105               | 10452                   |                        |                     |                   |   | N                  | NO RPT                  |            | 280         |
| TOTAL GAS PROD:                |            | 237,834   |                         |                      |                         |                        |                     |                   |   |                    |                         |            |             |
|                                |            |           |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                   |   |                    | 397                     |            |             |

| ROBERTS/MILLER-HOLLOWAY G.U. |       | WELL #: 1 |     | RRCID -> 124987 |     | COMPL. DATE 06/27/1987 |   | TOTAL DEPTH 10790 |   | PERF.10464 - 10574 |        |  |     |
|------------------------------|-------|-----------|-----|-----------------|-----|------------------------|---|-------------------|---|--------------------|--------|--|-----|
| 01                           | 473 X | 473       | -0- | -0-             | -0- | 96                     | 1 | 377               | 3 | N                  | -0-    |  | 137 |
| 02                           | 9 X   | 9         | -0- | -0-             | -0- | 7                      | 1 | 2                 | 3 | N                  | -0-    |  | 137 |
| 03                           | 422 X | 422       | -0- | -0-             | -0- | 89                     | 1 | 333               | 3 | N                  | -0-    |  | 137 |
| 04                           | 243 X | 243       | -0- | -0-             | -0- | 51                     | 1 | 192               | 3 | N                  | -0-    |  | 137 |
| 05                           | 514 X | 514       | -0- | -0-             | -0- | 89                     | 1 | 425               | 3 | N                  | -0-    |  | 137 |
| 06                           | 450 X | -0-       | -0- | -450            | -0- |                        |   |                   |   | N                  | -0-    |  | 137 |
| 07                           | 434 X | -0-       | -0- | -434            | -0- |                        |   |                   |   | N                  | -0-    |  | 137 |
| 08                           | 527 X | 93        | -0- | -434            | -0- | 16                     | 1 | 77                | 3 | N                  | -0-    |  | 137 |
| 09                           | 510 X | 280       | -0- | -230            | -0- | 59                     | 1 | 221               | 3 | N                  | -0-    |  | 137 |
| 10                           | 810 X | 810       | -0- | -0-             | -0- | 195                    | 1 | 615               | 3 | N                  | -0-    |  | 137 |
| 11                           | 0     | -0-       | -0- | -0-             | -0- |                        |   |                   |   | N                  | -0-    |  | 137 |
| 12                           | 93 X  | NO RPT    | -0- | -93             | -0- |                        |   |                   |   | N                  | NO RPT |  | 137 |
| TOTAL GAS PROD:              |       | 2,844     |     |                 |     |                        |   |                   |   |                    |        |  |     |
|                              |       |           |     |                 |     | TOTAL CONDENSATE PROD: |   |                   |   |                    | -0-    |  |     |

| SAVELL (BOSSIER SAND)   |       | 81262 050 |     | NON-ASSOCIATED  |     | CAPACITY               |   | CNTY: ROBERTSON   |  |                    |     |  |     |
|-------------------------|-------|-----------|-----|-----------------|-----|------------------------|---|-------------------|--|--------------------|-----|--|-----|
| COMSTOCK OIL & GAS, LLC |       | 170038    |     |                 |     |                        |   |                   |  |                    |     |  |     |
| MORGAN, TRAVIS          |       | WELL #: 1 |     | RRCID -> 221026 |     | COMPL. DATE 06/14/2006 |   | TOTAL DEPTH 16315 |  | PERF.14646 - 15746 |     |  |     |
| 01                      | 124 N | 124       | -0- | -0-             | -0- | 124                    | 2 |                   |  | N                  | -0- |  | -0- |
| 02                      | 132 N | 132       | -0- | -0-             | -0- | 132                    | 2 |                   |  | N                  | -0- |  | -0- |
| 03                      | 124 N | 124       | -0- | -0-             | -0- | 124                    | 2 |                   |  | N                  | -0- |  | -0- |
| 04                      | 120 N | 49        | -0- | -71             | -0- | 49                     | 2 |                   |  | N                  | -0- |  | -0- |
| 05                      | 124 N | -0-       | -0- | -124            | -0- |                        |   |                   |  | N                  | -0- |  | -0- |
| 06                      | 120 N | -0-       | -0- | -120            | -0- |                        |   |                   |  | N                  | -0- |  | -0- |
| 07                      | 62 N  | 61        | -0- | -1              | -0- | 61                     | 2 |                   |  | N                  | -0- |  | -0- |
| 08                      | 130 N | 130       | -0- | -0-             | -0- | 130                    | 2 |                   |  | N                  | -0- |  | -0- |
| 09                      | 57 N  | 57        | -0- | -0-             | -0- | 57                     | 2 |                   |  | N                  | -0- |  | -0- |
| 10                      | 0     | 77        | -0- | 77              | 77  | 77                     | 2 |                   |  | N                  | -0- |  | -0- |
| 11                      | 0     | 63        | -0- | 63              | 140 | 63                     | 2 |                   |  | N                  | -0- |  | -0- |
| 12                      | 0     | -0-       | -0- | -0-             | 140 |                        |   |                   |  | N                  | -0- |  | -0- |
| TOTAL GAS PROD:         |       | 817       |     |                 |     |                        |   |                   |  |                    |     |  |     |
|                         |       |           |     |                 |     | TOTAL CONDENSATE PROD: |   |                   |  |                    | -0- |  |     |

OIL AND GAS DIVISION

| SAVELL (BOSSIER SAND)   |            | //CONT.// |                         | 81262 050            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: ROBERTSON |             |           |                         |            |             |
|-------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| COMSTOCK OIL & GAS, LLC |            | //CONT.// |                         | 170038               |                         |                        |                     |                 |             |           |                         |            |             |
| MORGAN, TRAVIS          |            | WELL #:   |                         | 2                    | RRCID ->                | 223608                 | COMPL. DATE         | 10/25/2006      | TOTAL DEPTH | 16500     | PERF.14230 - 15028      |            |             |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 02                      | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 03                      | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 04                      | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 05                      | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 06                      | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 07                      | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 08                      | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 09                      | 0 X        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 10                      | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 11                      | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| 12                      | 0          | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:         |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                         |            |             |

| MORGAN, TRAVIS  |          | WELL #: |     | 3   | RRCID -> | 253369                 | COMPL. DATE | 02/07/2009 | TOTAL DEPTH | 13930  | PERF. N/A |  |     |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|-----------|--|-----|
| 01              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| 02              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| 03              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| 04              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| 05              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| 06              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| 07              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| 08              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| 09              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| 10              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| 11              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |           |  |     |

| DIVERSIFIED PRODUCTION LLC |        | 220903 |     | T-BAR-X/H. COLE GAS UNIT |      | WELL #:                |   | 1    | RRCID -> | 196308 | COMPL. DATE | 12/19/2003 | TOTAL DEPTH | 14471 | PERF.13052 - 13625 |
|----------------------------|--------|--------|-----|--------------------------|------|------------------------|---|------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                         | 2821 X | 1927   | -0- | -894                     | -0-  | 1927                   | 2 |      | N        | -0-    |             |            |             |       | -0-                |
| 02                         | 2632 X | 508    | -0- | -2124                    | -0-  | 508                    | 2 |      | N        | -0-    |             |            |             |       | -0-                |
| 03                         | 2914 X | 427    | -0- | -2487                    | -0-  | 427                    | 2 |      | N        | -0-    |             |            |             |       | -0-                |
| 04                         | 3060 X | 197    | -0- | -2863                    | -0-  | 197                    | 2 |      | N        | -0-    |             |            |             |       | -0-                |
| 05                         | 3162 X | 100    | -0- | -3062                    | -0-  | 100                    | 2 |      | N        | -0-    |             |            |             |       | -0-                |
| 06                         | 809 X  | 809    | -0- | -0-                      | -0-  | 4                      | 1 | 805  | 2        | N      | -0-         |            |             |       | -0-                |
| 07                         | 2919 X | 2919   | -0- | -0-                      | -0-  | 60                     | 1 | 2859 | 2        | N      | -0-         |            |             |       | -0-                |
| 08                         | 2863 X | 2863   | -0- | -0-                      | -0-  | 11                     | 1 | 2852 | 2        | N      | -0-         |            |             |       | -0-                |
| 09                         | 0      | 2592   | -0- | 2592                     | 2592 | 52                     | 1 | 2540 | 2        | N      | -0-         |            |             |       | -0-                |
| 10                         | 0      | 2933   | -0- | 2933                     | 5525 | 59                     | 1 | 2874 | 2        | N      | -0-         |            |             |       | -0-                |
| 11                         | 0      | 2581   | -0- | 2581                     | 8106 | 38                     | 1 | 2543 | 2        | N      | -0-         |            |             |       | -0-                |
| 12                         | 2914 X | NO RPT | -0- | -2914                    | 5192 |                        |   |      | N        | NO RPT |             |            |             |       | -0-                |
| TOTAL GAS PROD:            |        | 17,856 |     |                          |      | TOTAL CONDENSATE PROD: |   | -0-  |          |        |             |            |             |       |                    |



| -----  |   |              |          |                         |                       |                        |        |       |                     |            |                     |             |
|--|---|--------------|----------|-------------------------|-----------------------|------------------------|--------|-------|---------------------|------------|---------------------|-------------|
| SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                                |   |              |          |                         |                       |                        |        |       |                     |            |                     |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |              |          |                         |                       |                        |        |       |                     |            |                     |             |
| T-BAR-X/R/ BREWER GAS UNIT WELL #: 1 RRCID -> 197644 COMPL. DATE 05/15/2003 TOTAL DEPTH 14156 PERF.13678 - 13863 |   |              |          |                         |                       |                        |        |       |                     |            |                     |             |
| M  | O | ALLOW CODE   | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |              |          |                         |                       |                        |        |       |                     |            |                     |             |
| 01   |   | 13292 X      | 13292    | -0-                     | -0-                   | -0-                    |        | 13292 | 2                   |            | N                   | -0-         |
| 02   |   | 2361 X       | 2361     | -0-                     | -0-                   | -0-                    |        | 2361  | 2                   |            | N                   | -0-         |
| 03   |   | 913 X        | 913      | -0-                     | -0-                   | -0-                    |        | 913   | 2                   |            | N                   | -0-         |
| 04   |   | 4680 X       | 596      | -0-                     | -4084                 | -0-                    |        | 596   | 2                   |            | N                   | -0-         |
| 05   |   | 4836 X       | 709      | -0-                     | -4127                 | -0-                    |        | 709   | 2                   |            | N                   | -0-         |
| 06   |   | 529 X        | 529      | -0-                     | -0-                   | -0-                    |        | 3     | 1                   | 526        | 2                   | -0-         |
| 07   |   | 2604 X       | 137      | -0-                     | -2467                 | -0-                    |        | 3     | 1                   | 134        | 2                   | -0-         |
| 08   |   | 899 X        | 143      | -0-                     | -756                  | -0-                    |        | 1     | 1                   | 142        | 2                   | -0-         |
| 09   |   | 0            | 42       | -0-                     | 42                    |                        |        | 1     | 1                   | 41         | 2                   | -0-         |
| 10   |   | 0            | 80       | -0-                     | 80                    |                        |        | 2     | 1                   | 78         | 2                   | -0-         |
| 11   |   | 0            | 114      | -0-                     | 114                   |                        |        | 2     | 1                   | 112        | 2                   | -0-         |
| 12   |   | 155 X NO RPT |          | -0-                     | -155                  |                        |        | 81    |                     |            | N                   | -0-         |
| TOTAL GAS PROD:  |   |              | 18,916   |                         |                       | TOTAL CONDENSATE PROD: |        |       | -0-                 |            |                     |             |

| -----  |   |            |          |                         |                       |                        |        |       |                     |            |                     |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|--------|-------|---------------------|------------|---------------------|-------------|
| T-BAR-X/MARTIN WELL #: 1 RRCID -> 200195 COMPL. DATE 10/06/2003 TOTAL DEPTH 13850 PERF.13155 - 13669 |   |            |          |                         |                       |                        |        |       |                     |            |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                       |                        |        |       |                     |            |                     |             |
| 01   |   | 618 N      | 618      | -0-                     | -0-                   | -0-                    |        | 618   | 2                   |            | N                   | -0-         |
| 02   |   | 364 N      | 17       | -0-                     | -347                  | -0-                    |        | 17    | 2                   |            | N                   | -0-         |
| 03   |   | 41 N       | 41       | -0-                     | -0-                   | -0-                    |        | 41    | 2                   |            | N                   | -0-         |
| 04   |   | 18 N       | 18       | -0-                     | -0-                   | -0-                    |        | 18    | 2                   |            | N                   | -0-         |
| 05   |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                    |        |       |                     |            | N                   | -0-         |
| 06   |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                    |        |       |                     |            | N                   | -0-         |
| 07   |   | 2 N        | 2        | -0-                     | -0-                   | -0-                    |        | 2     | 2                   |            | N                   | -0-         |
| 08   |   | 2 N        | 2        | -0-                     | -0-                   | -0-                    |        | 2     | 2                   |            | N                   | -0-         |
| 09   |   | 0          | -0-      | -0-                     | -0-                   | -0-                    |        |       |                     |            | N                   | -0-         |
| 10   |   | 0          | 2        | -0-                     | 2                     |                        |        | 2     | 2                   |            | N                   | -0-         |
| 11   |   | 0          | 1        | -0-                     | 1                     |                        |        | 3     | 1                   | 2          | N                   | -0-         |
| 12   |   | 0 N NO RPT |          | -0-                     | -0-                   |                        |        | 3     |                     |            | N                   | -0-         |
| TOTAL GAS PROD:  |   |            | 701      |                         |                       | TOTAL CONDENSATE PROD: |        |       | -0-                 |            |                     |             |

| -----  |   |            |          |                         |                       |                        |        |       |                     |            |                     |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|--------|-------|---------------------|------------|---------------------|-------------|
| T-BAR-X/SMITH GAS UNIT WELL #: 1 RRCID -> 202380 COMPL. DATE 04/07/2004 TOTAL DEPTH 15200 PERF.14482 - 14743 |   |            |          |                         |                       |                        |        |       |                     |            |                     |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----  |   |            |          |                         |                       |                        |        |       |                     |            |                     |             |
| 01   |   | 1 N        | -0-      | -0-                     | -1                    | -0-                    |        |       |                     |            | N                   | -0-         |
| 02   |   | 6 N        | 1        | -0-                     | -5                    | -0-                    |        | 1     | 2                   |            | N                   | -0-         |
| 03   |   | 2 N        | 2        | -0-                     | -0-                   | -0-                    |        | 2     | 2                   |            | N                   | -0-         |
| 04   |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                    |        |       |                     |            | N                   | -0-         |
| 05   |   | 1 N        | 1        | -0-                     | -0-                   | -0-                    |        | 1     | 2                   |            | N                   | -0-         |
| 06   |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                    |        |       |                     |            | N                   | -0-         |
| 07   |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                    |        |       |                     |            | N                   | -0-         |
| 08   |   | 5 N        | 5        | -0-                     | -0-                   | -0-                    |        | 5     | 2                   |            | N                   | -0-         |
| 09   |   | 0          | 3        | -0-                     | 3                     |                        |        | 3     | 2                   |            | N                   | -0-         |
| 10   |   | 0          | -0-      | -0-                     | -0-                   |                        |        | 3     |                     |            | N                   | -0-         |
| 11   |   | 0          | 1        | -0-                     | 1                     |                        |        | 4     | 1                   | 2          | N                   | -0-         |
| 12   |   | 3 N NO RPT |          | -0-                     | -3                    |                        |        | 1     |                     |            | N                   | -0-         |
| TOTAL GAS PROD:  |   |            | 13       |                         |                       | TOTAL CONDENSATE PROD: |        |       | -0-                 |            |                     |             |

SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 T-BAR-X/BOTTS GAS UNIT WELL #: 1 RRCID -> 205117 COMPL. DATE 03/06/2017 TOTAL DEPTH 15906 PERF.14240 - 14250

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 1588 N     | 1588     | -0-                     | -0-                  | -0-                     | 1588  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 756 N      | 625      | -0-                     | -131                 | -0-                     | 625   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 633 N      | 633      | -0-                     | -0-                  | -0-                     | 633   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04 |   | 668 N      | 668      | -0-                     | -0-                  | -0-                     | 668   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05 |   | 526 N      | 526      | -0-                     | -0-                  | -0-                     | 526   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06 |   | 1038 N     | 1038     | -0-                     | -0-                  | -0-                     | 5     | 1                   | 1033  | 2                   | N | -0-       |       |                     |       | -0-         |
| 07 |   | 3100 N     | 3182     | -0-                     | 82                   | 82                      | 65    | 1                   | 3117  | 2                   | N | -0-       |       |                     |       | -0-         |
| 08 |   | 3100 N     | 3156     | -0-                     | 56                   | 138                     | 12    | 1                   | 3144  | 2                   | N | -0-       |       |                     |       | -0-         |
| 09 |   | 0          | 2998     | -0-                     | 2998                 | 3136                    | 60    | 1                   | 2938  | 2                   | N | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 3197     | -0-                     | 3197                 | 6333                    | 64    | 1                   | 3133  | 2                   | N | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 2817     | -0-                     | 2817                 | 9150                    | 42    | 1                   | 2775  | 2                   | N | -0-       |       |                     |       | -0-         |
| 12 |   | 837 X      | NO RPT   | -0-                     | -837                 | 8313                    |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |

TOTAL GAS PROD: 20,428 TOTAL CONDENSATE PROD: -0-

T-BAR-X/H. COLE GAS UNIT WELL #: 2 RRCID -> 209018 COMPL. DATE 01/25/2005 TOTAL DEPTH 14921 PERF.14419 - 14716

|    |  |         |        |     |        |        |       |   |       |   |   |        |  |  |  |     |
|----|--|---------|--------|-----|--------|--------|-------|---|-------|---|---|--------|--|--|--|-----|
| 01 |  | 47647 X | 43555  | -0- | -4092  | -0-    | 43555 | 2 |       |   | N | -0-    |  |  |  | -0- |
| 02 |  | 43787 X | 43787  | -0- | -0-    | -0-    | 43787 | 2 |       |   | N | -0-    |  |  |  | -0- |
| 03 |  | 51941 X | 51941  | -0- | -0-    | -0-    | 51941 | 2 |       |   | N | -0-    |  |  |  | -0- |
| 04 |  | 55477 X | 55477  | -0- | -0-    | -0-    | 55477 | 2 |       |   | N | -0-    |  |  |  | -0- |
| 05 |  | 53647 X | 53647  | -0- | -0-    | -0-    | 53647 | 2 |       |   | N | -0-    |  |  |  | -0- |
| 06 |  | 46704 X | 46704  | -0- | -0-    | -0-    | 236   | 1 | 46468 | 2 | N | -0-    |  |  |  | -0- |
| 07 |  | 52345 X | 52345  | -0- | -0-    | -0-    | 1075  | 1 | 51270 | 2 | N | -0-    |  |  |  | -0- |
| 08 |  | 52044 X | 52044  | -0- | -0-    | -0-    | 196   | 1 | 51848 | 2 | N | -0-    |  |  |  | -0- |
| 09 |  | 0       | 51419  | -0- | 51419  | 51419  | 1036  | 1 | 50383 | 2 | N | -0-    |  |  |  | -0- |
| 10 |  | 0       | 50864  | -0- | 50864  | 102283 | 1019  | 1 | 49845 | 2 | N | -0-    |  |  |  | -0- |
| 11 |  | 0       | 44885  | -0- | 44885  | 147168 | 663   | 1 | 44222 | 2 | N | -0-    |  |  |  | -0- |
| 12 |  | 48360 X | NO RPT | -0- | -48360 | 98808  |       |   |       |   | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: 546,668 TOTAL CONDENSATE PROD: -0-

T-BAR-X/HARRIS GAS UNIT WELL #: 1 RRCID -> 209019 COMPL. DATE 02/08/2006 TOTAL DEPTH 16300 PERF.13892 - 13963

|    |  |      |        |     |     |     |    |   |    |   |   |        |  |  |  |     |
|----|--|------|--------|-----|-----|-----|----|---|----|---|---|--------|--|--|--|-----|
| 01 |  | 31 N | -0-    | -0- | -31 | -0- |    |   |    |   | N | -0-    |  |  |  | -0- |
| 02 |  | 56 N | -0-    | -0- | -56 | -0- |    |   |    |   | N | -0-    |  |  |  | -0- |
| 03 |  | 14 N | 14     | -0- | -0- | -0- | 14 | 2 |    |   | N | -0-    |  |  |  | -0- |
| 04 |  | 6 N  | 6      | -0- | -0- | -0- | 6  | 2 |    |   | N | -0-    |  |  |  | -0- |
| 05 |  | 17 N | 17     | -0- | -0- | -0- | 17 | 2 |    |   | N | -0-    |  |  |  | -0- |
| 06 |  | 10 N | 10     | -0- | -0- | -0- | 10 | 2 |    |   | N | -0-    |  |  |  | -0- |
| 07 |  | 4 N  | 4      | -0- | -0- | -0- | 4  | 2 |    |   | N | -0-    |  |  |  | -0- |
| 08 |  | 31 N | 11     | -0- | -20 | -0- | 11 | 2 |    |   | N | -0-    |  |  |  | -0- |
| 09 |  | 0    | 10     | -0- | 10  | 10  | 10 | 2 |    |   | N | -0-    |  |  |  | -0- |
| 10 |  | 0    | 26     | -0- | 26  | 36  | 1  | 1 | 25 | 2 | N | -0-    |  |  |  | -0- |
| 11 |  | 0    | 21     | -0- | 21  | 57  | 21 | 2 |    |   | N | -0-    |  |  |  | -0- |
| 12 |  | 10 N | NO RPT | -0- | -10 | 47  |    |   |    |   | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: 119 TOTAL CONDENSATE PROD: -0-

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                               |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| T-BAR-X/SULLIVAN GAS UNIT WELL #: 1 RRCID -> 209257 COMPL. DATE 03/02/2005 TOTAL DEPTH 15200 PERF.14624 - 14932 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01  |   | 3957 X     | 3957     | -0-                     | -0-                  | -0-                     | 3957  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02  |   | 11452 X    | 73       | -0-                     | -11379               | -0-                     | 73    | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03  |   | 12679 X    | 4874     | -0-                     | -7805                | -0-                     | 4874  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04  |   | 13620 X    | 1263     | -0-                     | -12357               | -0-                     | 1263  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05  |   | 14074 X    | 10857    | -0-                     | -3217                | -0-                     | 10857 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06  |   | 6965 X     | 6965     | -0-                     | -0-                  | -0-                     | 35    | 1                   | 6930  | 2                   | N | -0-       |                    |                    | -0-         |
| 07  |   | 6680 X     | 6680     | -0-                     | -0-                  | -0-                     | 137   | 1                   | 6543  | 2                   | N | -0-       |                    |                    | -0-         |
| 08  |   | 11940 X    | 11940    | -0-                     | -0-                  | -0-                     | 45    | 1                   | 11895 | 2                   | N | -0-       |                    |                    | -0-         |
| 09  |   | 0          | 13456    | -0-                     | 13456                | 13456                   | 271   | 1                   | 13185 | 2                   | N | -0-       |                    |                    | -0-         |
| 10  |   | 0          | 11773    | -0-                     | 11773                | 25229                   | 236   | 1                   | 11537 | 2                   | N | -0-       |                    |                    | -0-         |
| 11  |   | 0          | 10822    | -0-                     | 10822                | 36051                   | 160   | 1                   | 10662 | 2                   | N | -0-       |                    |                    | -0-         |
| 12  |   | 13919 X    | NO RPT   | -0-                     | -13919               | 22132                   |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:   |   |            | 82,660   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| T-BAR-X/MARTIN WELL #: 3 RRCID -> 209658 COMPL. DATE 03/08/2005 TOTAL DEPTH 15300 PERF.14654 - 14728 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01   |   | 10044 X    | 7193     | -0-                     | -2851                | -0-                     | 7193  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02   |   | 8960 X     | 8576     | -0-                     | -384                 | -0-                     | 8576  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03   |   | 8928 X     | 8843     | -0-                     | -85                  | -0-                     | 8843  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04   |   | 8640 X     | 7254     | -0-                     | -1386                | -0-                     | 7254  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05   |   | 8928 X     | 6871     | -0-                     | -2057                | -0-                     | 6871  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06   |   | 6980 X     | 6980     | -0-                     | -0-                  | -0-                     | 35    | 1                   | 6945  | 2                   | N | -0-       |                    |                    | -0-         |
| 07   |   | 9486 X     | 6529     | -0-                     | -2957                | -0-                     | 134   | 1                   | 6395  | 2                   | N | -0-       |                    |                    | -0-         |
| 08   |   | 8835 X     | 5991     | -0-                     | -2844                | -0-                     | 23    | 1                   | 5968  | 2                   | N | -0-       |                    |                    | -0-         |
| 09   |   | 0          | 6241     | -0-                     | 6241                 | 6241                    | 126   | 1                   | 6115  | 2                   | N | -0-       |                    |                    | -0-         |
| 10   |   | 0          | 9013     | -0-                     | 9013                 | 15254                   | 181   | 1                   | 8832  | 2                   | N | -0-       |                    |                    | -0-         |
| 11   |   | 0          | 8951     | -0-                     | 8951                 | 24205                   | 132   | 1                   | 8819  | 2                   | N | -0-       |                    |                    | -0-         |
| 12   |   | 6541 X     | NO RPT   | -0-                     | -6541                | 17664                   |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:  |   |            | 82,442   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| T-BAR-X/READ WELL #: 1 RRCID -> 211859 COMPL. DATE 03/07/2017 TOTAL DEPTH 15600 PERF.13866 - 14411 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01   |   | 23746 X    | 23746    | -0-                     | -0-                  | -0-                     | 23746 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02   |   | 10519 X    | 10519    | -0-                     | -0-                  | -0-                     | 10519 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03   |   | 2852 X     | 315      | -0-                     | -2537                | -0-                     | 315   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04   |   | 2760 X     | 2062     | -0-                     | -698                 | -0-                     | 2062  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05   |   | 2852 X     | 1884     | -0-                     | -968                 | -0-                     | 1884  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06   |   | 1748 X     | 1748     | -0-                     | -0-                  | -0-                     | 9     | 1                   | 1739  | 2                   | N | -0-       |                    |                    | -0-         |
| 07   |   | 2852 X     | 1899     | -0-                     | -953                 | -0-                     | 39    | 1                   | 1860  | 2                   | N | -0-       |                    |                    | -0-         |
| 08   |   | 2139 X     | 1434     | -0-                     | -705                 | -0-                     | 5     | 1                   | 1429  | 2                   | N | -0-       |                    |                    | -0-         |
| 09   |   | 0          | 1269     | -0-                     | 1269                 | 1269                    | 26    | 1                   | 1243  | 2                   | N | -0-       |                    |                    | -0-         |
| 10   |   | 0          | 21845    | -0-                     | 21845                | 23114                   | 438   | 1                   | 21407 | 2                   | N | -0-       |                    |                    | -0-         |
| 11   |   | 0          | 27181    | -0-                     | 27181                | 50295                   | 401   | 1                   | 26780 | 2                   | N | -0-       |                    |                    | -0-         |
| 12   |   | 1302 N     | NO RPT   | -0-                     | -1302                | 48993                   |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:  |   |            | 93,902   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

OIL AND GAS DIVISION

SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 T-BAR-X/GAAS GAS UNIT WELL #: 1 RRCID -> 214143 COMPL. DATE 07/21/2005 TOTAL DEPTH 18020 PERF.14570 - 14610

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 3038 X     | 1824     | -0-                     | -1214                | -0-                     | 1824  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 2744 X     | 618      | -0-                     | -2126                | -0-                     | 618   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 3038 X     | 569      | -0-                     | -2469                | -0-                     | 569   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04 |   | 2940 X     | 440      | -0-                     | -2500                | -0-                     | 440   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05 |   | 2852 X     | 177      | -0-                     | -2675                | -0-                     | 177   | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06 |   | 716 X      | 716      | -0-                     | -0-                  | -0-                     | 4     | 1                   | 712   | 2                   | N | -0-       |       |                     |       | -0-         |
| 07 |   | 2350 X     | 2350     | -0-                     | -0-                  | -0-                     | 48    | 1                   | 2302  | 2                   | N | -0-       |       |                     |       | -0-         |
| 08 |   | 2280 N     | 2280     | -0-                     | -0-                  | -0-                     | 9     | 1                   | 2271  | 2                   | N | -0-       |       |                     |       | -0-         |
| 09 |   | 0          | 2214     | -0-                     | 2214                 | 2214                    | 45    | 1                   | 2169  | 2                   | N | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 2216     | -0-                     | 2216                 | 4430                    | 44    | 1                   | 2172  | 2                   | N | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 1299     | -0-                     | 1299                 | 5729                    | 19    | 1                   | 1280  | 2                   | N | -0-       |       |                     |       | -0-         |
| 12 |   | 2294 N     | NO RPT   | -0-                     | -2294                | 3435                    |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |

TOTAL GAS PROD: 14,703 TOTAL CONDENSATE PROD: -0-

T-BAR-X/REAGAN GAS UNIT WELL #: 1 RRCID -> 214883 COMPL. DATE 07/11/2005 TOTAL DEPTH 15300 PERF.14612 - 14683

|    |  |         |        |     |        |       |       |   |       |   |   |        |  |  |  |     |
|----|--|---------|--------|-----|--------|-------|-------|---|-------|---|---|--------|--|--|--|-----|
| 01 |  | 13361 X | 2462   | -0- | -10899 | -0-   | 2462  | 2 |       |   | N | -0-    |  |  |  | -0- |
| 02 |  | 9324 X  | 2572   | -0- | -6752  | -0-   | 2572  | 2 |       |   | N | -0-    |  |  |  | -0- |
| 03 |  | 14604 X | 14604  | -0- | -0-    | -0-   | 14604 | 2 |       |   | N | -0-    |  |  |  | -0- |
| 04 |  | 12408 X | 12408  | -0- | -0-    | -0-   | 12408 | 2 |       |   | N | -0-    |  |  |  | -0- |
| 05 |  | 11875 X | 11875  | -0- | -0-    | -0-   | 11875 | 2 |       |   | N | -0-    |  |  |  | -0- |
| 06 |  | 11398 X | 11398  | -0- | -0-    | -0-   | 58    | 1 | 11340 | 2 | N | -0-    |  |  |  | -0- |
| 07 |  | 14601 X | 12680  | -0- | -1921  | -0-   | 260   | 1 | 12420 | 2 | N | -0-    |  |  |  | -0- |
| 08 |  | 14601 X | 10849  | -0- | -3752  | -0-   | 41    | 1 | 10808 | 2 | N | -0-    |  |  |  | -0- |
| 09 |  | 0       | 10443  | -0- | 10443  | 10443 | 210   | 1 | 10233 | 2 | N | -0-    |  |  |  | -0- |
| 10 |  | 0       | 12606  | -0- | 12606  | 23049 | 252   | 1 | 12354 | 2 | N | -0-    |  |  |  | -0- |
| 11 |  | 0       | 9623   | -0- | 9623   | 32672 | 142   | 1 | 9481  | 2 | N | -0-    |  |  |  | -0- |
| 12 |  | 12679 X | NO RPT | -0- | -12679 | 19993 |       |   |       |   | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: 111,520 TOTAL CONDENSATE PROD: -0-

T-BAR-X/METCALF GAS UNIT WELL #: 1 RRCID -> 214893 COMPL. DATE 07/23/2005 TOTAL DEPTH 16000 PERF.14622 - 14628

|    |  |        |        |     |       |       |      |   |      |   |   |        |  |  |  |     |
|----|--|--------|--------|-----|-------|-------|------|---|------|---|---|--------|--|--|--|-----|
| 01 |  | 5487 X | 3433   | -0- | -2054 | -0-   | 3433 | 2 |      |   | N | -0-    |  |  |  | -0- |
| 02 |  | 4956 X | 1770   | -0- | -3186 | -0-   | 1770 | 2 |      |   | N | -0-    |  |  |  | -0- |
| 03 |  | 5394 X | 1754   | -0- | -3640 | -0-   | 1754 | 2 |      |   | N | -0-    |  |  |  | -0- |
| 04 |  | 5220 X | 992    | -0- | -4228 | -0-   | 992  | 2 |      |   | N | -0-    |  |  |  | -0- |
| 05 |  | 4278 X | 658    | -0- | -3620 | -0-   | 658  | 2 |      |   | N | -0-    |  |  |  | -0- |
| 06 |  | 2055 X | 2055   | -0- | -0-   | -0-   | 10   | 1 | 2045 | 2 | N | -0-    |  |  |  | -0- |
| 07 |  | 3835 X | 3835   | -0- | -0-   | -0-   | 79   | 1 | 3756 | 2 | N | -0-    |  |  |  | -0- |
| 08 |  | 5107 X | 5107   | -0- | -0-   | -0-   | 19   | 1 | 5088 | 2 | N | -0-    |  |  |  | -0- |
| 09 |  | 0      | 4575   | -0- | 4575  | 4575  | 92   | 1 | 4483 | 2 | N | -0-    |  |  |  | -0- |
| 10 |  | 0      | 4222   | -0- | 4222  | 8797  | 85   | 1 | 4137 | 2 | N | -0-    |  |  |  | -0- |
| 11 |  | 0      | 3881   | -0- | 3881  | 12678 | 57   | 1 | 3824 | 2 | N | -0-    |  |  |  | -0- |
| 12 |  | 5115 X | NO RPT | -0- | -5115 | 7563  |      |   |      |   | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: 32,282 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| SAVELL (BOSSIER SAND)      |   | //CONT.// 81262 050 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: ROBERTSON                      |           |        |              |                               |               |                |
|----------------------------|---|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|-----------|--------|--------------|-------------------------------|---------------|----------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.// 220903    |                                     |                         |                     |                        |                           |                                      |           |        |              |                               |               |                |
| TBAR-X/RABE GAS UNIT       |   | WELL #: 1           |                                     | RRCID -> 216087         |                     | COMPL. DATE 08/24/2005 |                           | TOTAL DEPTH 16075 PERF.14955 - 14997 |           |        |              |                               |               |                |
| M                          | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                         |   | 6 N                 | 5                                   | -0-                     | -1                  | -0-                    | 5 2                       |                                      |           | N      | -0-          |                               |               | -0-            |
| 02                         |   | 11 N                | 11                                  | -0-                     | -0-                 | -0-                    | 11 2                      |                                      |           | N      | -0-          |                               |               | -0-            |
| 03                         |   | 0 N                 | -0-                                 | -0-                     | -0-                 | -0-                    |                           |                                      |           | N      | -0-          |                               |               | -0-            |
| 04                         |   | 22 N                | 22                                  | -0-                     | -0-                 | -0-                    | 22 2                      |                                      |           | N      | -0-          |                               |               | -0-            |
| 05                         |   | 6 N                 | 6                                   | -0-                     | -0-                 | -0-                    | 6 2                       |                                      |           | N      | -0-          |                               |               | -0-            |
| 06                         |   | 186 N               | 186                                 | -0-                     | -0-                 | -0-                    | 1 1                       | 185                                  | 2         | N      | -0-          |                               |               | -0-            |
| 07                         |   | 723 N               | 723                                 | -0-                     | -0-                 | -0-                    | 15 1                      | 708                                  | 2         | N      | -0-          |                               |               | -0-            |
| 08                         |   | 172 N               | 172                                 | -0-                     | -0-                 | -0-                    | 1 1                       | 171                                  | 2         | N      | -0-          |                               |               | -0-            |
| 09                         |   | 0                   | 260                                 | -0-                     | 260                 | 260                    | 5 1                       | 255                                  | 2         | N      | -0-          |                               |               | -0-            |
| 10                         |   | 0                   | 88                                  | -0-                     | 88                  | 348                    | 2 1                       | 86                                   | 2         | N      | -0-          |                               |               | -0-            |
| 11                         |   | 0                   | 6                                   | -0-                     | 6                   | 354                    | 6 2                       |                                      |           | N      | -0-          |                               |               | -0-            |
| 12                         |   | 31 N                | NO RPT                              | -0-                     | -31                 | 323                    |                           |                                      |           | N      | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:            |   | 1,479               |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |           |        |              |                               |               |                |

| T-BAR-X/SAVELL GAS UNIT |   | WELL #: 1  |                                     | RRCID -> 216737         |                     | COMPL. DATE 10/05/2005 |                           | TOTAL DEPTH 14000 PERF.13618 - 13650 |           |        |              |                               |               |                |
|-------------------------|---|------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|-----------|--------|--------------|-------------------------------|---------------|----------------|
| M                       | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                      |   | 1674 X     | 1669                                | -0-                     | -5                  | -0-                    | 1669 2                    |                                      |           | N      | -0-          |                               |               | -0-            |
| 02                      |   | 1540 X     | 1540                                | -0-                     | -0-                 | -0-                    | 1540 2                    |                                      |           | N      | -0-          |                               |               | -0-            |
| 03                      |   | 1674 X     | 1570                                | -0-                     | -104                | -0-                    | 1570 2                    |                                      |           | N      | -0-          |                               |               | -0-            |
| 04                      |   | 1670 X     | 1670                                | -0-                     | -0-                 | -0-                    | 59 1                      | 1611                                 | 2         | N      | -0-          |                               |               | -0-            |
| 05                      |   | 1364 X     | 1297                                | -0-                     | -67                 | -0-                    | 46 1                      | 1251                                 | 2         | N      | -0-          |                               |               | -0-            |
| 06                      |   | 867 X      | 867                                 | -0-                     | -0-                 | -0-                    | 36 1                      | 831                                  | 2         | N      | -0-          |                               |               | -0-            |
| 07                      |   | 1705 X     | 863                                 | -0-                     | -842                | -0-                    | 42 1                      | 821                                  | 2         | N      | -0-          |                               |               | -0-            |
| 08                      |   | 1736 X     | 956                                 | -0-                     | -780                | -0-                    | 32 1                      | 924                                  | 2         | N      | -0-          |                               |               | -0-            |
| 09                      |   | 0          | 806                                 | -0-                     | 806                 | 806                    | 41 1                      | 765                                  | 2         | N      | -0-          |                               |               | -0-            |
| 10                      |   | 0          | 978                                 | -0-                     | 978                 | 1784                   | 52 1                      | 926                                  | 2         | N      | -0-          |                               |               | -0-            |
| 11                      |   | 0          | 541                                 | -0-                     | 541                 | 2325                   | 21 1                      | 520                                  | 2         | N      | -0-          |                               |               | -0-            |
| 12                      |   | 961 X      | NO RPT                              | -0-                     | -961                | 1364                   |                           |                                      |           | N      | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:         |   | 12,757     |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |           |        |              |                               |               |                |

| T-BAR-X/TULLOUS |   | WELL #: 1  |                                     | RRCID -> 216866         |                     | COMPL. DATE 10/11/2005 |                           | TOTAL DEPTH 15375 PERF.14757 - 14764 |           |        |              |                               |               |                |
|-----------------|---|------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|-----------|--------|--------------|-------------------------------|---------------|----------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01              |   | 50220 X    | 49620                               | -0-                     | -600                | -0-                    | 49620 2                   |                                      |           | N      | -0-          |                               |               | -0-            |
| 02              |   | 44218 X    | 44218                               | -0-                     | -0-                 | -0-                    | 44218 2                   |                                      |           | N      | -0-          |                               |               | -0-            |
| 03              |   | 50473 X    | 50473                               | -0-                     | -0-                 | -0-                    | 50473 2                   |                                      |           | N      | -0-          |                               |               | -0-            |
| 04              |   | 43784 X    | 43784                               | -0-                     | -0-                 | -0-                    | 43784 2                   |                                      |           | N      | -0-          |                               |               | -0-            |
| 05              |   | 46010 X    | 46010                               | -0-                     | -0-                 | -0-                    | 46010 2                   |                                      |           | N      | -0-          |                               |               | -0-            |
| 06              |   | 41584 X    | 41584                               | -0-                     | -0-                 | -0-                    | 210 1                     | 41374                                | 2         | N      | -0-          |                               |               | -0-            |
| 07              |   | 50468 X    | 41688                               | -0-                     | -8780               | -0-                    | 856 1                     | 40832                                | 2         | N      | -0-          |                               |               | -0-            |
| 08              |   | 50468 X    | 40530                               | -0-                     | -9938               | -0-                    | 153 1                     | 40377                                | 2         | N      | -0-          |                               |               | -0-            |
| 09              |   | 0          | 41816                               | -0-                     | 41816               | 41816                  | 843 1                     | 40973                                | 2         | N      | -0-          |                               |               | -0-            |
| 10              |   | 0          | 42981                               | -0-                     | 42981               | 84797                  | 861 1                     | 42120                                | 2         | N      | -0-          |                               |               | -0-            |
| 11              |   | 0          | 41270                               | -0-                     | 41270               | 126067                 | 609 1                     | 40661                                | 2         | N      | -0-          |                               |               | -0-            |
| 12              |   | 43214 X    | NO RPT                              | -0-                     | -43214              | 82853                  |                           |                                      |           | N      | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD: |   | 483,974    |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |           |        |              |                               |               |                |

OIL AND GAS DIVISION

| SAVELL (BOSSIER SAND)      |      | //CONT.// 81262 050 |             | NON-ASSOCIATED  |             | CAPACITY               |                | CNTY: ROBERTSON                      |      |                |                |         |
|----------------------------|------|---------------------|-------------|-----------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| DIVERSIFIED PRODUCTION LLC |      | //CONT.// 220903    |             |                 |             |                        |                |                                      |      |                |                |         |
| T-BAR-X/SORRELS GAS UNIT   |      | WELL #: 1           |             | RRCID -> 217385 |             | COMPL. DATE 07/05/2016 |                | TOTAL DEPTH 15250 PERF.13935 - 13965 |      |                |                |         |
| M                          | O    | GAS PROD            | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                            |      |                     | GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE | AMT                    | AMT            | CODE                                 | PROD | AMT            | AMT            | BALANCE |
| 01                         | 2831 | N                   | 2831        | -0-             | -0-         | -0-                    | 2831           | 2                                    | N    | -0-            |                | -0-     |
| 02                         | 1885 | N                   | 1885        | -0-             | -0-         | -0-                    | 1885           | 2                                    | N    | -0-            |                | -0-     |
| 03                         | 2482 | N                   | 2482        | -0-             | -0-         | -0-                    | 2482           | 2                                    | N    | -0-            |                | -0-     |
| 04                         | 1535 | N                   | 1535        | -0-             | -0-         | -0-                    | 1535           | 2                                    | N    | -0-            |                | -0-     |
| 05                         | 731  | N                   | 731         | -0-             | -0-         | -0-                    | 731            | 2                                    | N    | -0-            |                | -0-     |
| 06                         | 606  | N                   | 606         | -0-             | -0-         | -0-                    | 3              | 1                                    | 603  | 2              | N              | -0-     |
| 07                         | 750  | N                   | 750         | -0-             | -0-         | -0-                    | 15             | 1                                    | 735  | 2              | N              | -0-     |
| 08                         | 744  | N                   | 723         | -0-             | -21         | -0-                    | 3              | 1                                    | 720  | 2              | N              | -0-     |
| 09                         | 0    |                     | 350         | -0-             | 350         | 350                    | 7              | 1                                    | 343  | 2              | N              | -0-     |
| 10                         | 0    |                     | 159         | -0-             | 159         | 509                    | 3              | 1                                    | 156  | 2              | N              | -0-     |
| 11                         | 0    |                     | 211         | -0-             | 211         | 720                    | 3              | 1                                    | 208  | 2              | N              | -0-     |
| 12                         | 372  | N                   | NO RPT      | -0-             | -372        | 348                    |                |                                      |      |                | N              | NO RPT  |

TOTAL GAS PROD: 12,263 TOTAL CONDENSATE PROD: -0-

| T-BAR-X/CARLETON GAS UNIT |       | WELL #: 1 |        | RRCID -> 217916 |        | COMPL. DATE 01/10/2006 |       | TOTAL DEPTH 15200 PERF.14748 - 14774 |       |     |   |        |
|---------------------------|-------|-----------|--------|-----------------|--------|------------------------|-------|--------------------------------------|-------|-----|---|--------|
| 01                        | 22630 | X         | 22272  | -0-             | -358   | -0-                    | 22272 | 2                                    | N     | -0- |   | -0-    |
| 02                        | 22562 | X         | 22562  | -0-             | -0-    | -0-                    | 22562 | 2                                    | N     | -0- |   | -0-    |
| 03                        | 24687 | X         | 24687  | -0-             | -0-    | -0-                    | 24687 | 2                                    | N     | -0- |   | -0-    |
| 04                        | 21720 | X         | 21428  | -0-             | -292   | -0-                    | 21428 | 2                                    | N     | -0- |   | -0-    |
| 05                        | 21948 | X         | 21120  | -0-             | -828   | -0-                    | 21120 | 2                                    | N     | -0- |   | -0-    |
| 06                        | 20281 | X         | 20281  | -0-             | -0-    | -0-                    | 102   | 1                                    | 20179 | 2   | N | -0-    |
| 07                        | 22630 | X         | 20855  | -0-             | -1775  | -0-                    | 428   | 1                                    | 20427 | 2   | N | -0-    |
| 08                        | 23087 | X         | 23087  | -0-             | -0-    | -0-                    | 87    | 1                                    | 23000 | 2   | N | -0-    |
| 09                        | 0     |           | 20711  | -0-             | 20711  | 20711                  | 417   | 1                                    | 20294 | 2   | N | -0-    |
| 10                        | 0     |           | 22595  | -0-             | 22595  | 43306                  | 453   | 1                                    | 22142 | 2   | N | -0-    |
| 11                        | 0     |           | 21778  | -0-             | 21778  | 65084                  | 322   | 1                                    | 21456 | 2   | N | -0-    |
| 12                        | 22630 | X         | NO RPT | -0-             | -22630 | 42454                  |       |                                      |       |     | N | NO RPT |

TOTAL GAS PROD: 241,376 TOTAL CONDENSATE PROD: -0-

| T-BAR-X/SMITH GAS UNIT |      | WELL #: 2 |        | RRCID -> 217946 |     | COMPL. DATE 01/24/2006 |  | TOTAL DEPTH 15500 PERF.14894 - 14999 |   |        |  |     |
|------------------------|------|-----------|--------|-----------------|-----|------------------------|--|--------------------------------------|---|--------|--|-----|
| 01                     | 14B2 | EXT       | -0-    | -0-             | -0- | -0-                    |  |                                      | N | -0-    |  | -0- |
| 02                     | 14B2 | EXT       | -0-    | -0-             | -0- | -0-                    |  |                                      | N | -0-    |  | -0- |
| 03                     | 14B2 | EXT       | -0-    | -0-             | -0- | -0-                    |  |                                      | N | -0-    |  | -0- |
| 04                     | 14B2 | EXT       | -0-    | -0-             | -0- | -0-                    |  |                                      | N | -0-    |  | -0- |
| 05                     | 14B2 | EXT       | -0-    | -0-             | -0- | -0-                    |  |                                      | N | -0-    |  | -0- |
| 06                     | 14B2 | EXT       | -0-    | -0-             | -0- | -0-                    |  |                                      | N | -0-    |  | -0- |
| 07                     | 14B2 | EXT       | -0-    | -0-             | -0- | -0-                    |  |                                      | N | -0-    |  | -0- |
| 08                     | 14B2 | EXT       | -0-    | -0-             | -0- | -0-                    |  |                                      | N | -0-    |  | -0- |
| 09                     | 14B2 | EXT       | -0-    | -0-             | -0- | -0-                    |  |                                      | N | -0-    |  | -0- |
| 10                     | 14B2 | EXT       | -0-    | -0-             | -0- | -0-                    |  |                                      | N | -0-    |  | -0- |
| 11                     | 14B2 | EXT       | -0-    | -0-             | -0- | -0-                    |  |                                      | N | -0-    |  | -0- |
| 12                     | 14B2 | EXT       | NO RPT | -0-             | -0- | -0-                    |  |                                      | N | NO RPT |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| SAVELL (BOSSIER SAND)      |            | //CONT.// |             | 81262 050    | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: ROBERTSON  |                  |         |
|----------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|-------------------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |             | 220903       |                 |                        |                   |                  |                  |         |
| T-BAR-X/REAGAN GAS UNIT    |            | WELL #:   |             | 2            | RRCID -> 218154 | COMPL. DATE 03/28/2006 | TOTAL DEPTH 15155 | PERF.14530       | - 14849          |         |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                          |            |           | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE          | AMT CODE         | AMT CODE         | BALANCE |
| 01                         | 32674 X    | 30206     | -0-         | -2468        | -0-             | 30206 2                |                   |                  |                  | -0-     |
| 02                         | 29512 X    | 29372     | -0-         | -140         | -0-             | 29372 2                |                   |                  |                  | -0-     |
| 03                         | 31870 X    | 31870     | -0-         | -0-          | -0-             | 31870 2                |                   |                  |                  | -0-     |
| 04                         | 33476 X    | 33476     | -0-         | -0-          | -0-             | 33476 2                |                   |                  |                  | -0-     |
| 05                         | 34534 X    | 34410     | -0-         | -124         | -0-             | 34410 2                |                   |                  |                  | -0-     |
| 06                         | 31397 X    | 31397     | -0-         | -0-          | -0-             | 159 1                  | 31238 2           |                  |                  | -0-     |
| 07                         | 32519 X    | 30380     | -0-         | -2139        | -0-             | 624 1                  | 29756 2           |                  |                  | -0-     |
| 08                         | 34596 X    | 29855     | -0-         | -4741        | -0-             | 113 1                  | 29742 2           |                  |                  | -0-     |
| 09                         | 0          | 33740     | -0-         | 33740        | 33740           | 680 1                  | 33060 2           |                  |                  | -0-     |
| 10                         | 0          | 29367     | -0-         | 29367        | 63107           | 588 1                  | 28779 2           |                  |                  | -0-     |
| 11                         | 0          | 29900     | -0-         | 29900        | 93007           | 442 1                  | 29458 2           |                  |                  | -0-     |
| 12                         | 34875 X    | NO RPT    | -0-         | -34875       | 58132           |                        |                   |                  |                  | -0-     |

TOTAL GAS PROD: 343,973 TOTAL CONDENSATE PROD: -0-

| T-BAR-X/R&H 290 |            | WELL #:  |             | 1            | RRCID -> 221009 | COMPL. DATE 06/14/2006 | TOTAL DEPTH 15200 | PERF.14867       | - 14877          |         |
|-----------------|------------|----------|-------------|--------------|-----------------|------------------------|-------------------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE          | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 279 X      | 151      | -0-         | -128         | -0-             | 151 2                  |                   |                  |                  | -0-     |
| 02              | 252 X      | 211      | -0-         | -41          | -0-             | 211 2                  |                   |                  |                  | -0-     |
| 03              | 215 X      | 215      | -0-         | -0-          | -0-             | 215 2                  |                   |                  |                  | -0-     |
| 04              | 178 N      | 178      | -0-         | -0-          | -0-             | 178 2                  |                   |                  |                  | -0-     |
| 05              | 195 N      | 195      | -0-         | -0-          | -0-             | 195 2                  |                   |                  |                  | -0-     |
| 06              | 158 N      | 158      | -0-         | -0-          | -0-             | 1 1                    | 157 2             |                  |                  | -0-     |
| 07              | 141 N      | 141      | -0-         | -0-          | -0-             | 3 1                    | 138 2             |                  |                  | -0-     |
| 08              | 186 N      | 98       | -0-         | -88          | -0-             | 98 2                   |                   |                  |                  | -0-     |
| 09              | 0          | 132      | -0-         | 132          | 132             | 3 1                    | 129 2             |                  |                  | -0-     |
| 10              | 0          | 105      | -0-         | 105          | 237             | 2 1                    | 103 2             |                  |                  | -0-     |
| 11              | 0          | 85       | -0-         | 85           | 322             | 1 1                    | 84 2              |                  |                  | -0-     |
| 12              | 124 N      | NO RPT   | -0-         | -124         | 198             |                        |                   |                  |                  | -0-     |

TOTAL GAS PROD: 1,669 TOTAL CONDENSATE PROD: -0-

| T-BAR-X/SORRELS GAS UNIT |            | WELL #:  |             | 2            | RRCID -> 222528 | COMPL. DATE 06/01/2006 | TOTAL DEPTH 15150 | PERF.14550       | - 14867          |         |
|--------------------------|------------|----------|-------------|--------------|-----------------|------------------------|-------------------|------------------|------------------|---------|
| M                        | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                        |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE          | AMT CODE         | AMT CODE         | BALANCE |
| 01                       | 44640 X    | 44618    | -0-         | -22          | -0-             | 44618 2                |                   |                  |                  | -0-     |
| 02                       | 43749 X    | 43749    | -0-         | -0-          | -0-             | 43749 2                |                   |                  |                  | -0-     |
| 03                       | 45014 X    | 45014    | -0-         | -0-          | -0-             | 45014 2                |                   |                  |                  | -0-     |
| 04                       | 50300 X    | 50300    | -0-         | -0-          | -0-             | 50300 2                |                   |                  |                  | -0-     |
| 05                       | 47437 X    | 47437    | -0-         | -0-          | -0-             | 47437 2                |                   |                  |                  | -0-     |
| 06                       | 50730 X    | 50730    | -0-         | -0-          | -0-             | 256 1                  | 50474 2           |                  |                  | -0-     |
| 07                       | 47348 X    | 47348    | -0-         | -0-          | -0-             | 972 1                  | 46376 2           |                  |                  | -0-     |
| 08                       | 44640 X    | 43602    | -0-         | -1038        | -0-             | 165 1                  | 43437 2           |                  |                  | -0-     |
| 09                       | 0          | 40721    | -0-         | 40721        | 40721           | 821 1                  | 39900 2           |                  |                  | -0-     |
| 10                       | 0          | 43761    | -0-         | 43761        | 84482           | 876 1                  | 42885 2           |                  |                  | -0-     |
| 11                       | 0          | 45558    | -0-         | 45558        | 130040          | 673 1                  | 44885 2           |                  |                  | -0-     |
| 12                       | 44640 X    | NO RPT   | -0-         | -44640       | 85400           |                        |                   |                  |                  | -0-     |

TOTAL GAS PROD: 502,838 TOTAL CONDENSATE PROD: -0-

| SAVELL (BOSSIER SAND)      |      | //CONT.//  |                  | 81262 050              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: ROBERTSON |             |                  |                    |         |
|----------------------------|------|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC |      | //CONT.//  |                  | 220903                 |                |                  |                  |                 |             |                  |                    |         |
| T-BAR-X/BREWER G.U.        |      | WELL #:    |                  | 2                      | RRCID ->       | 224258           | COMPL. DATE      | 09/07/2006      | TOTAL DEPTH | 13950            | PERF.13637 - 13713 |         |
| M                          | O    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |         |
|                            |      |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT              | CODE             | AMT             | CODE        | AMT              | CODE               | BALANCE |
| 01                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| 02                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| 03                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| 04                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| 05                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| 06                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| 07                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| 08                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| 09                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| 10                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| 11                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| 12                         | 14B2 | EXT        | NO RPT           | -0-                    | -0-            | -0-              |                  |                 | N           | NO RPT           | -0-                |         |
| TOTAL GAS PROD:            |      |            | -0-              | TOTAL CONDENSATE PROD: |                |                  | -0-              |                 |             |                  |                    |         |

| T-BAR-X/MOREAUX |      | WELL #: |        | 1                      | RRCID -> | 225548 | COMPL. DATE | 07/06/2006 | TOTAL DEPTH | 14200 | PERF.13824 - 13966 |        |     |
|-----------------|------|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--------|-----|
| 01              | 1612 | N       | 1112   | -0-                    | -500     | -0-    | 1112        | 2          | N           | -0-   | -0-                |        |     |
| 02              | 1120 | N       | 424    | -0-                    | -696     | -0-    | 424         | 2          | N           | -0-   | -0-                |        |     |
| 03              | 587  | N       | 587    | -0-                    | -0-      | -0-    | 587         | 2          | N           | -0-   | -0-                |        |     |
| 04              | 654  | N       | 654    | -0-                    | -0-      | -0-    | 654         | 2          | N           | -0-   | -0-                |        |     |
| 05              | 217  | N       | 217    | -0-                    | -0-      | -0-    | 217         | 2          | N           | -0-   | -0-                |        |     |
| 06              | 497  | N       | 497    | -0-                    | -0-      | -0-    | 3           | 1          | 494         | 2     | N                  | -0-    |     |
| 07              | 1374 | N       | 1374   | -0-                    | -0-      | -0-    | 28          | 1          | 1346        | 2     | N                  | -0-    |     |
| 08              | 1399 | N       | 1399   | -0-                    | -0-      | -0-    | 5           | 1          | 1394        | 2     | N                  | -0-    |     |
| 09              | 0    |         | 1435   | -0-                    | 1435     | 1435   | 29          | 1          | 1406        | 2     | N                  | -0-    |     |
| 10              | 0    |         | 1218   | -0-                    | 1218     | 2653   | 24          | 1          | 1194        | 2     | N                  | -0-    |     |
| 11              | 0    |         | 944    | -0-                    | 944      | 3597   | 14          | 1          | 930         | 2     | N                  | -0-    |     |
| 12              | 1488 | N       | NO RPT | -0-                    | -1488    | 2109   |             |            |             |       | N                  | NO RPT | -0- |
| TOTAL GAS PROD: |      |         | 9,861  | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |                    |        |     |

| T-BAR-X/SAVELL GAS UNIT |       | WELL #: |        | 3                      | RRCID -> | 227312 | COMPL. DATE | 06/10/2006 | TOTAL DEPTH | 14000 | PERF.13599 - 13789 |        |     |
|-------------------------|-------|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--------|-----|
| 01                      | 10819 | X       | 3890   | -0-                    | -6929    | -0-    | 3890        | 2          | N           | -0-   | -0-                |        |     |
| 02                      | 9772  | X       | 2781   | -0-                    | -6991    | -0-    | 2781        | 2          | N           | -0-   | -0-                |        |     |
| 03                      | 10819 | X       | 1499   | -0-                    | -9320    | -0-    | 1499        | 2          | N           | -0-   | -0-                |        |     |
| 04                      | 10230 | X       | 1526   | -0-                    | -8704    | -0-    | 54          | 1          | 1472        | 2     | N                  | -0-    |     |
| 05                      | 10044 | X       | 610    | -0-                    | -9434    | -0-    | 22          | 1          | 588         | 2     | N                  | -0-    |     |
| 06                      | 346   | X       | 346    | -0-                    | -0-      | -0-    | 14          | 1          | 332         | 2     | N                  | -0-    |     |
| 07                      | 3069  | X       | 944    | -0-                    | -2125    | -0-    | 46          | 1          | 898         | 2     | N                  | -0-    |     |
| 08                      | 1581  | X       | 841    | -0-                    | -740     | -0-    | 29          | 1          | 812         | 2     | N                  | -0-    |     |
| 09                      | 0     |         | 552    | -0-                    | 552      | 552    | 28          | 1          | 524         | 2     | N                  | -0-    |     |
| 10                      | 0     |         | 721    | -0-                    | 721      | 1273   | 38          | 1          | 683         | 2     | N                  | -0-    |     |
| 11                      | 0     |         | 295    | -0-                    | 295      | 1568   | 11          | 1          | 284         | 2     | N                  | -0-    |     |
| 12                      | 930   | X       | NO RPT | -0-                    | -930     | 638    |             |            |             |       | N                  | NO RPT | -0- |
| TOTAL GAS PROD:         |       |         | 14,005 | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |                    |        |     |



OIL AND GAS DIVISION

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SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 T-BAR-X/H. COLE GAS UNIT WELL #: 3 RRCID -> 228117 COMPL. DATE 10/28/2006 TOTAL DEPTH 15300 PERF.14657 - 15016

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 11628 X    | 11628    | -0-                     | -0-                   | -0-                      | 11628 | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 5469 X     | 5469     | -0-                     | -0-                   | -0-                      | 5469  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 12900 X    | 12900    | -0-                     | -0-                   | -0-                      | 12900 | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04 |   | 12301 X    | 12301    | -0-                     | -0-                   | -0-                      | 12301 | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 05 |   | 8876 X     | 8876     | -0-                     | -0-                   | -0-                      | 8876  | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 06 |   | 6448 X     | 6448     | -0-                     | -0-                   | -0-                      | 33    | 1                   | 6415  | 2                   | N | -0-       |       |                     |       | -0-         |
| 07 |   | 9993 X     | 9993     | -0-                     | -0-                   | -0-                      | 205   | 1                   | 9788  | 2                   | N | -0-       |       |                     |       | -0-         |
| 08 |   | 10098 X    | 10098    | -0-                     | -0-                   | -0-                      | 38    | 1                   | 10060 | 2                   | N | -0-       |       |                     |       | -0-         |
| 09 |   | 0          | 10345    | -0-                     | 10345                 | 10345                    | 208   | 1                   | 10137 | 2                   | N | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 9402     | -0-                     | 9402                  | 19747                    | 188   | 1                   | 9214  | 2                   | N | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 7652     | -0-                     | 7652                  | 27399                    | 113   | 1                   | 7539  | 2                   | N | -0-       |       |                     |       | -0-         |
| 12 |   | 4867 X     | NO RPT   | -0-                     | -4867                 | 22532                    |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |

TOTAL GAS PROD: 105,112 TOTAL CONDENSATE PROD: -0-

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T-BAR-X/BREWER G. U. WELL #: 4 RRCID -> 228119 COMPL. DATE 11/27/2017 TOTAL DEPTH 14018 PERF.12782 - 13120

|    |  |        |        |     |       |      |      |   |      |   |   |        |  |  |  |     |
|----|--|--------|--------|-----|-------|------|------|---|------|---|---|--------|--|--|--|-----|
| 01 |  | 2480 N | 2289   | -0- | -191  | -0-  | 2289 | 2 |      |   | N | -0-    |  |  |  | -0- |
| 02 |  | 2248 N | 2248   | -0- | -0-   | -0-  | 2248 | 2 |      |   | N | -0-    |  |  |  | -0- |
| 03 |  | 2508 N | 2508   | -0- | -0-   | -0-  | 2508 | 2 |      |   | N | -0-    |  |  |  | -0- |
| 04 |  | 2085 N | 2085   | -0- | -0-   | -0-  | 2085 | 2 |      |   | N | -0-    |  |  |  | -0- |
| 05 |  | 2237 N | 2237   | -0- | -0-   | -0-  | 2237 | 2 |      |   | N | -0-    |  |  |  | -0- |
| 06 |  | 2228 N | 2228   | -0- | -0-   | -0-  | 11   | 1 | 2217 | 2 | N | -0-    |  |  |  | -0- |
| 07 |  | 1946 N | 1946   | -0- | -0-   | -0-  | 40   | 1 | 1906 | 2 | N | -0-    |  |  |  | -0- |
| 08 |  | 2232 N | 2132   | -0- | -100  | -0-  | 8    | 1 | 2124 | 2 | N | -0-    |  |  |  | -0- |
| 09 |  | 0      | 2464   | -0- | 2464  | 2464 | 50   | 1 | 2414 | 2 | N | -0-    |  |  |  | -0- |
| 10 |  | 0      | 2414   | -0- | 2414  | 4878 | 48   | 1 | 2366 | 2 | N | -0-    |  |  |  | -0- |
| 11 |  | 0      | 1945   | -0- | 1945  | 6823 | 29   | 1 | 1916 | 2 | N | -0-    |  |  |  | -0- |
| 12 |  | 2542 N | NO RPT | -0- | -2542 | 4281 |      |   |      |   | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: 24,496 TOTAL CONDENSATE PROD: -0-

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T-BAR-X/CARLETON GAS UNIT WELL #: 2 RRCID -> 228523 COMPL. DATE 07/20/2006 TOTAL DEPTH 15250 PERF.14716 - 14726

|    |  |       |        |     |      |     |     |   |     |   |   |        |  |  |  |     |
|----|--|-------|--------|-----|------|-----|-----|---|-----|---|---|--------|--|--|--|-----|
| 01 |  | 276 X | 276    | -0- | -0-  | -0- | 276 | 2 |     |   | N | -0-    |  |  |  | -0- |
| 02 |  | 64 N  | 64     | -0- | -0-  | -0- | 64  | 2 |     |   | N | -0-    |  |  |  | -0- |
| 03 |  | 175 N | 175    | -0- | -0-  | -0- | 175 | 2 |     |   | N | -0-    |  |  |  | -0- |
| 04 |  | 242 N | 242    | -0- | -0-  | -0- | 242 | 2 |     |   | N | -0-    |  |  |  | -0- |
| 05 |  | 9 N   | 9      | -0- | -0-  | -0- | 9   | 2 |     |   | N | -0-    |  |  |  | -0- |
| 06 |  | 118 N | 118    | -0- | -0-  | -0- | 1   | 1 | 117 | 2 | N | -0-    |  |  |  | -0- |
| 07 |  | 338 N | 338    | -0- | -0-  | -0- | 7   | 1 | 331 | 2 | N | -0-    |  |  |  | -0- |
| 08 |  | 266 N | 266    | -0- | -0-  | -0- | 1   | 1 | 265 | 2 | N | -0-    |  |  |  | -0- |
| 09 |  | 0     | 163    | -0- | 163  | 163 | 3   | 1 | 160 | 2 | N | -0-    |  |  |  | -0- |
| 10 |  | 0     | 16     | -0- | 16   | 179 | 16  | 2 |     |   | N | -0-    |  |  |  | -0- |
| 11 |  | 0     | 416    | -0- | 416  | 595 | 6   | 1 | 410 | 2 | N | -0-    |  |  |  | -0- |
| 12 |  | 155 N | NO RPT | -0- | -155 | 440 |     |   |     |   | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: 2,083 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 T-BAR-X/SAVELL GAS UNIT WELL #: 6 RRCID -> 228869 COMPL. DATE 10/19/2006 TOTAL DEPTH 13705 PERF.12992 - 13474

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 13702 X    | 11103    | -0-                     | -2599                 | -0-                      | 11103 | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 02 |   | 12888 X    | 12888    | -0-                     | -0-                   | -0-                      | 12888 | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 03 |   | 13853 X    | 13853    | -0-                     | -0-                   | -0-                      | 13853 | 2                   |       |                     | N | -0-       |       |                     |       | -0-         |
| 04 |   | 12300 X    | 11955    | -0-                     | -345                  | -0-                      | 423   | 1                   | 11532 | 2                   | N | -0-       |       |                     |       | -0-         |
| 05 |   | 12409 X    | 12409    | -0-                     | -0-                   | -0-                      | 440   | 1                   | 11969 | 2                   | N | -0-       |       |                     |       | -0-         |
| 06 |   | 11026 X    | 11026    | -0-                     | -0-                   | -0-                      | 460   | 1                   | 10566 | 2                   | N | -0-       |       |                     |       | -0-         |
| 07 |   | 13702 X    | 11690    | -0-                     | -2012                 | -0-                      | 575   | 1                   | 11115 | 2                   | N | -0-       |       |                     |       | -0-         |
| 08 |   | 13702 X    | 11065    | -0-                     | -2637                 | -0-                      | 376   | 1                   | 10689 | 2                   | N | -0-       |       |                     |       | -0-         |
| 09 |   | 0          | 9786     | -0-                     | 9786                  | 9786                     | 500   | 1                   | 9286  | 2                   | N | -0-       |       |                     |       | -0-         |
| 10 |   | 0          | 11452    | -0-                     | 11452                 | 21238                    | 608   | 1                   | 10844 | 2                   | N | -0-       |       |                     |       | -0-         |
| 11 |   | 0          | 10294    | -0-                     | 10294                 | 31532                    | 393   | 1                   | 9901  | 2                   | N | -0-       |       |                     |       | -0-         |
| 12 |   | 11687 X    | NO RPT   | -0-                     | -11687                | 19845                    |       |                     |       |                     | N | NO RPT    |       |                     |       | -0-         |

TOTAL GAS PROD: 127,521 TOTAL CONDENSATE PROD: -0-

T-BAR-X/SAVELL GAS UNIT WELL #: 2 RRCID -> 229721 COMPL. DATE 01/13/2007 TOTAL DEPTH 14100 PERF.13485 - 13753

|    |  |        |        |     |       |       |      |   |      |   |   |        |  |  |  |     |
|----|--|--------|--------|-----|-------|-------|------|---|------|---|---|--------|--|--|--|-----|
| 01 |  | 8556 X | 5262   | -0- | -3294 | -0-   | 5262 | 2 |      |   | N | -0-    |  |  |  | -0- |
| 02 |  | 7728 X | 2582   | -0- | -5146 | -0-   | 2582 | 2 |      |   | N | -0-    |  |  |  | -0- |
| 03 |  | 7192 X | 1828   | -0- | -5364 | -0-   | 1828 | 2 |      |   | N | -0-    |  |  |  | -0- |
| 04 |  | 6960 X | 1502   | -0- | -5458 | -0-   | 53   | 1 | 1449 | 2 | N | -0-    |  |  |  | -0- |
| 05 |  | 6851 X | 783    | -0- | -6068 | -0-   | 28   | 1 | 755  | 2 | N | -0-    |  |  |  | -0- |
| 06 |  | 501 X  | 501    | -0- | -0-   | -0-   | 21   | 1 | 480  | 2 | N | -0-    |  |  |  | -0- |
| 07 |  | 2852 X | 930    | -0- | -1922 | -0-   | 46   | 1 | 884  | 2 | N | -0-    |  |  |  | -0- |
| 08 |  | 1829 X | 965    | -0- | -864  | -0-   | 33   | 1 | 932  | 2 | N | -0-    |  |  |  | -0- |
| 09 |  | 0      | 1067   | -0- | 1067  | 1067  | 55   | 1 | 1012 | 2 | N | -0-    |  |  |  | -0- |
| 10 |  | 0      | 2588   | -0- | 2588  | 3655  | 137  | 1 | 2451 | 2 | N | -0-    |  |  |  | -0- |
| 11 |  | 0      | 7376   | -0- | 7376  | 11031 | 282  | 1 | 7094 | 2 | N | -0-    |  |  |  | -0- |
| 12 |  | 1116 X | NO RPT | -0- | -1116 | 9915  |      |   |      |   | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: 25,384 TOTAL CONDENSATE PROD: -0-

T-BAR-X/READ WELL #: 2 RRCID -> 229870 COMPL. DATE 10/18/2017 TOTAL DEPTH 15300 PERF.14828 - 15068

|    |  |       |        |     |      |     |     |   |     |   |   |        |  |  |  |     |
|----|--|-------|--------|-----|------|-----|-----|---|-----|---|---|--------|--|--|--|-----|
| 01 |  | 290 N | 290    | -0- | -0-  | -0- | 290 | 2 |     |   | N | -0-    |  |  |  | -0- |
| 02 |  | 196 N | 88     | -0- | -108 | -0- | 88  | 2 |     |   | N | -0-    |  |  |  | -0- |
| 03 |  | 0 N   | -0-    | -0- | -0-  | -0- |     |   |     |   | N | -0-    |  |  |  | -0- |
| 04 |  | 96 N  | 96     | -0- | -0-  | -0- | 96  | 2 |     |   | N | -0-    |  |  |  | -0- |
| 05 |  | 0 N   | -0-    | -0- | -0-  | -0- |     |   |     |   | N | -0-    |  |  |  | -0- |
| 06 |  | 60 N  | 60     | -0- | -0-  | -0- | 60  | 2 |     |   | N | -0-    |  |  |  | -0- |
| 07 |  | 232 N | 232    | -0- | -0-  | -0- | 5   | 1 | 227 | 2 | N | -0-    |  |  |  | -0- |
| 08 |  | 293 N | 293    | -0- | -0-  | -0- | 1   | 1 | 292 | 2 | N | -0-    |  |  |  | -0- |
| 09 |  | 0     | 96     | -0- | 96   | 96  | 2   | 1 | 94  | 2 | N | -0-    |  |  |  | -0- |
| 10 |  | 0     | 286    | -0- | 286  | 382 | 6   | 1 | 280 | 2 | N | -0-    |  |  |  | -0- |
| 11 |  | 0     | 294    | -0- | 294  | 676 | 4   | 1 | 290 | 2 | N | -0-    |  |  |  | -0- |
| 12 |  | 93 N  | NO RPT | -0- | -93  | 583 |     |   |     |   | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: 1,735 TOTAL CONDENSATE PROD: -0-

| -----                      |   |            |                  |                        |             |                  |                  |                        |   |                                      |                  |                  |         |
|----------------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------------|---|--------------------------------------|------------------|------------------|---------|
| SAVELL (BOSSIER SAND)      |   | //CONT.//  |                  | 81262 050              |             | NON-ASSOCIATED   |                  | CAPACITY               |   | CNTY: ROBERTSON                      |                  |                  |         |
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |             |                  |                  |                        |   |                                      |                  |                  |         |
| T-BAR-X/SAVELL GAS UNIT    |   | WELL #:    |                  | 4                      |             | RRCID -> 229871  |                  | COMPL. DATE 04/02/2007 |   | TOTAL DEPTH 14141 PERF.13386 - 13677 |                  |                  |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | AMT CODE         | BALANCE |
| 01                         |   | 1271 N     | 1142             | -0-                    | -129        | -0-              | 1142 2           |                        | N | -0-                                  |                  |                  | -0-     |
| 02                         |   | 1148 N     | 138              | -0-                    | -1010       | -0-              | 138 2            |                        | N | -0-                                  |                  |                  | -0-     |
| 03                         |   | 168 N      | 168              | -0-                    | -0-         | -0-              | 168 2            |                        | N | -0-                                  |                  |                  | -0-     |
| 04                         |   | 82 N       | 82               | -0-                    | -0-         | -0-              | 3 1              | 79 2                   | N | -0-                                  |                  |                  | -0-     |
| 05                         |   | 0 N        | -0-              | -0-                    | -0-         | -0-              |                  |                        | N | -0-                                  |                  |                  | -0-     |
| 06                         |   | 43 N       | 43               | -0-                    | -0-         | -0-              | 2 1              | 41 2                   | N | -0-                                  |                  |                  | -0-     |
| 07                         |   | 40 N       | 40               | -0-                    | -0-         | -0-              | 2 1              | 38 2                   | N | -0-                                  |                  |                  | -0-     |
| 08                         |   | 39 N       | 39               | -0-                    | -0-         | -0-              | 1 1              | 38 2                   | N | -0-                                  |                  |                  | -0-     |
| 09                         |   | 0          | 157              | -0-                    | 157         | 157              | 8 1              | 149 2                  | N | -0-                                  |                  |                  | -0-     |
| 10                         |   | 0          | 241              | -0-                    | 241         | 398              | 13 1             | 228 2                  | N | -0-                                  |                  |                  | -0-     |
| 11                         |   | 0          | 1114             | -0-                    | 1114        | 1512             | 43 1             | 1071 2                 | N | -0-                                  |                  |                  | -0-     |
| 12                         |   | 155 N      | NO RPT           | -0-                    | -155        | 1357             |                  |                        | N | NO RPT                               |                  |                  | -0-     |
| TOTAL GAS PROD:            |   | 3,164      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                        |   |                                      |                  |                  |         |

| -----           |  |         |        |                        |        |                 |         |                        |   |                                      |  |  |     |
|-----------------|--|---------|--------|------------------------|--------|-----------------|---------|------------------------|---|--------------------------------------|--|--|-----|
| BR/TURNER       |  | WELL #: |        | 1                      |        | RRCID -> 229919 |         | COMPL. DATE 02/06/2007 |   | TOTAL DEPTH 18000 PERF.15048 - 15473 |  |  |     |
| 01              |  | 44269 X | 44269  | -0-                    | -0-    | -0-             | 44269 2 |                        | N | -0-                                  |  |  | -0- |
| 02              |  | 39903 X | 39903  | -0-                    | -0-    | -0-             | 39903 2 |                        | N | -0-                                  |  |  | -0- |
| 03              |  | 44757 X | 44757  | -0-                    | -0-    | -0-             | 44757 2 |                        | N | -0-                                  |  |  | -0- |
| 04              |  | 38919 X | 38919  | -0-                    | -0-    | -0-             | 38919 2 |                        | N | -0-                                  |  |  | -0- |
| 05              |  | 44113 X | 44113  | -0-                    | -0-    | -0-             | 44113 2 |                        | N | -0-                                  |  |  | -0- |
| 06              |  | 38558 X | 38558  | -0-                    | -0-    | -0-             | 195 1   | 38363 2                | N | -0-                                  |  |  | -0- |
| 07              |  | 40693 X | 40693  | -0-                    | -0-    | -0-             | 836 1   | 39857 2                | N | -0-                                  |  |  | -0- |
| 08              |  | 40332 X | 40332  | -0-                    | -0-    | -0-             | 152 1   | 40180 2                | N | -0-                                  |  |  | -0- |
| 09              |  | 0       | 39492  | -0-                    | 39492  | 39492           | 796 1   | 38696 2                | N | -0-                                  |  |  | -0- |
| 10              |  | 0       | 39641  | -0-                    | 39641  | 79133           | 794 1   | 38847 2                | N | -0-                                  |  |  | -0- |
| 11              |  | 0       | 37957  | -0-                    | 37957  | 117090          | 561 1   | 37396 2                | N | -0-                                  |  |  | -0- |
| 12              |  | 33759 X | NO RPT | -0-                    | -33759 | 83331           |         |                        | N | NO RPT                               |  |  | -0- |
| TOTAL GAS PROD: |  | 448,634 |        | TOTAL CONDENSATE PROD: |        | -0-             |         |                        |   |                                      |  |  |     |

| -----           |  |         |        |                        |       |                 |        |                        |   |                                      |  |  |     |
|-----------------|--|---------|--------|------------------------|-------|-----------------|--------|------------------------|---|--------------------------------------|--|--|-----|
| KNIGHT          |  | WELL #: |        | 1                      |       | RRCID -> 229921 |        | COMPL. DATE 09/10/2006 |   | TOTAL DEPTH 15200 PERF.12890 - 12900 |  |  |     |
| 01              |  | 3627 X  | 3237   | -0-                    | -390  | -0-             | 3237 2 |                        | N | -0-                                  |  |  | -0- |
| 02              |  | 3276 X  | 2443   | -0-                    | -833  | -0-             | 145 1  | 2298 2                 | N | -0-                                  |  |  | -0- |
| 03              |  | 3325 X  | 3325   | -0-                    | -0-   | -0-             | 3325 2 |                        | N | -0-                                  |  |  | -0- |
| 04              |  | 3330 X  | 2585   | -0-                    | -745  | -0-             | 154 1  | 2431 2                 | N | -0-                                  |  |  | -0- |
| 05              |  | 3441 X  | 3323   | -0-                    | -118  | -0-             | 3323 2 |                        | N | -0-                                  |  |  | -0- |
| 06              |  | 3382 X  | 3382   | -0-                    | -0-   | -0-             | 389 1  | 2993 2                 | N | -0-                                  |  |  | -0- |
| 07              |  | 3624 X  | 3624   | -0-                    | -0-   | -0-             | 129 1  | 3495 2                 | N | -0-                                  |  |  | -0- |
| 08              |  | 4001 X  | 4001   | -0-                    | -0-   | -0-             | 4001 2 |                        | N | -0-                                  |  |  | -0- |
| 09              |  | 0       | 3255   | -0-                    | 3255  | 3255            | 3255 2 |                        | N | -0-                                  |  |  | -0- |
| 10              |  | 0       | 3381   | -0-                    | 3381  | 6636            | 3381 2 |                        | N | -0-                                  |  |  | -0- |
| 11              |  | 0       | 3398   | -0-                    | 3398  | 10034           | 3398 2 |                        | N | -0-                                  |  |  | -0- |
| 12              |  | 3999 X  | NO RPT | -0-                    | -3999 | 6035            |        |                        | N | NO RPT                               |  |  | -0- |
| TOTAL GAS PROD: |  | 35,954  |        | TOTAL CONDENSATE PROD: |       | -0-             |        |                        |   |                                      |  |  |     |

| SAVELL (BOSSIER SAND)      |            | //CONT.// 81262 050 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: ROBERTSON                      |           |                    |                     |             |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                    |                     |             |
| KNIGHT                     |            | WELL #: 2           |                         | RRCID -> 229938        |                         | COMPL. DATE 04/16/2007 |                     | TOTAL DEPTH 14500 PERF.12594 - 13844 |           |                    |                     |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 4062 X     | 4062                | -0-                     | -0-                    | -0-                     | 4062                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 02                         | 4371 X     | 4371                | -0-                     | -0-                    | -0-                     | 260                    | 1                   | 4111                                 | 2         | N                  | -0-                 | -0-         |
| 03                         | 4548 X     | 4548                | -0-                     | -0-                    | -0-                     | 4548                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 04                         | 5674 X     | 5674                | -0-                     | -0-                    | -0-                     | 337                    | 1                   | 5337                                 | 2         | N                  | -0-                 | -0-         |
| 05                         | 9685 X     | 9685                | -0-                     | -0-                    | -0-                     | 9685                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 06                         | 8567 X     | 8567                | -0-                     | -0-                    | -0-                     | 986                    | 1                   | 7581                                 | 2         | N                  | -0-                 | -0-         |
| 07                         | 4686 X     | 4686                | -0-                     | -0-                    | -0-                     | 166                    | 1                   | 4520                                 | 2         | N                  | -0-                 | -0-         |
| 08                         | 3127 X     | 3127                | -0-                     | -0-                    | -0-                     | 3127                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 09                         | 0          | 3357                | -0-                     | 3357                   | 3357                    | 3357                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 10                         | 0          | 4948                | -0-                     | 4948                   | 8305                    | 4948                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 11                         | 0          | 5855                | -0-                     | 5855                   | 14160                   | 5855                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 12                         | 1829 X     | NO RPT              | -0-                     | -1829                  | 12331                   |                        |                     | N                                    | NO RPT    |                    |                     | -0-         |
| TOTAL GAS PROD:            |            | 58,880              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                    |                     |             |

| BR/STEGALL      |            | WELL #: 1 |                         | RRCID -> 230150        |                         | COMPL. DATE 09/07/2006 |                     | TOTAL DEPTH 13800 PERF.13223 - 13371 |           |                    |                     |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 1674 N     | 1258      | -0-                     | -416                   | -0-                     | 1258                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 02              | 1512 N     | 166       | -0-                     | -1346                  | -0-                     | 166                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 03              | 368 N      | 368       | -0-                     | -0-                    | -0-                     | 368                    | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 04              | 787 N      | 787       | -0-                     | -0-                    | -0-                     | 28                     | 1                   | 759                                  | 2         | N                  | -0-                 | -0-         |
| 05              | 922 N      | 922       | -0-                     | -0-                    | -0-                     | 33                     | 1                   | 889                                  | 2         | N                  | -0-                 | -0-         |
| 06              | 667 N      | 667       | -0-                     | -0-                    | -0-                     | 28                     | 1                   | 639                                  | 2         | N                  | -0-                 | -0-         |
| 07              | 1642 N     | 1642      | -0-                     | -0-                    | -0-                     | 81                     | 1                   | 1561                                 | 2         | N                  | -0-                 | -0-         |
| 08              | 1880 N     | 1880      | -0-                     | -0-                    | -0-                     | 64                     | 1                   | 1816                                 | 2         | N                  | -0-                 | -0-         |
| 09              | 0          | 1806      | -0-                     | 1806                   | 1806                    | 92                     | 1                   | 1714                                 | 2         | N                  | -0-                 | -0-         |
| 10              | 0          | 1888      | -0-                     | 1888                   | 3694                    | 100                    | 1                   | 1788                                 | 2         | N                  | -0-                 | -0-         |
| 11              | 0          | 1606      | -0-                     | 1606                   | 5300                    | 61                     | 1                   | 1545                                 | 2         | N                  | -0-                 | -0-         |
| 12              | 1674 N     | NO RPT    | -0-                     | -1674                  | 3626                    |                        |                     | N                                    | NO RPT    |                    |                     | -0-         |
| TOTAL GAS PROD: |            | 12,990    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                    |                     |             |

| WILLIAMS        |            | WELL #: 1 |                         | RRCID -> 230160        |                         | COMPL. DATE 07/02/2006 |                     | TOTAL DEPTH 14200 PERF.12312 - 13075 |           |                    |                     |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 2720 N     | 2720      | -0-                     | -0-                    | -0-                     | 2720                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 02              | 2320 N     | 2320      | -0-                     | -0-                    | -0-                     | 138                    | 1                   | 2182                                 | 2         | N                  | -0-                 | -0-         |
| 03              | 2260 N     | 2260      | -0-                     | -0-                    | -0-                     | 2260                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 04              | 2340 N     | 2340      | -0-                     | -0-                    | -0-                     | 139                    | 1                   | 2201                                 | 2         | N                  | -0-                 | -0-         |
| 05              | 2353 N     | 2353      | -0-                     | -0-                    | -0-                     | 2353                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 06              | 2106 N     | 2106      | -0-                     | -0-                    | -0-                     | 242                    | 1                   | 1864                                 | 2         | N                  | -0-                 | -0-         |
| 07              | 2075 N     | 2075      | -0-                     | -0-                    | -0-                     | 74                     | 1                   | 2001                                 | 2         | N                  | -0-                 | -0-         |
| 08              | 2263 N     | 2263      | -0-                     | -0-                    | -0-                     | 2263                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 09              | 0          | 1694      | -0-                     | 1694                   | 1694                    | 1694                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 10              | 0          | 1658      | -0-                     | 1658                   | 3352                    | 1658                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 11              | 0          | 1985      | -0-                     | 1985                   | 5337                    | 1985                   | 2                   | N                                    | -0-       |                    |                     | -0-         |
| 12              | 1023 N     | NO RPT    | -0-                     | -1023                  | 4314                    |                        |                     | N                                    | NO RPT    |                    |                     | -0-         |
| TOTAL GAS PROD: |            | 23,774    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                    |                     |             |

| -----  |   |            |          |                         |                      |                          |       |                     |            |     |           |                               |             |
|--|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|-------------------------------|-------------|
| SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                |   |            |          |                         |                      |                          |       |                     |            |     |           |                               |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                          |       |                     |            |     |           |                               |             |
| BR\STEGALL WELL #: 2 RRCID -> 230441 COMPL. DATE 10/24/2017 TOTAL DEPTH 13600 PERF.12521 - 12531 |   |            |          |                         |                      |                          |       |                     |            |     |           |                               |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01   |   | 4030 X     | 1654     | -0-                     | -2376                | -0-                      | 1654  | 2                   |            | N   | -0-       |                               | -0-         |
| 02   |   | 3556 X     | 373      | -0-                     | -3183                | -0-                      | 373   | 2                   |            | N   | -0-       |                               | -0-         |
| 03   |   | 3069 X     | 547      | -0-                     | -2522                | -0-                      | 547   | 2                   |            | N   | -0-       |                               | -0-         |
| 04   |   | 1650 X     | 384      | -0-                     | -1266                | -0-                      | 14    | 1                   | 370        | 2   | N         | -0-                           | -0-         |
| 05   |   | 1550 X     | 240      | -0-                     | -1310                | -0-                      | 9     | 1                   | 231        | 2   | N         | -0-                           | -0-         |
| 06   |   | 206 X      | 206      | -0-                     | -0-                  | -0-                      | 9     | 1                   | 197        | 2   | N         | -0-                           | -0-         |
| 07   |   | 633 X      | 633      | -0-                     | -0-                  | -0-                      | 31    | 1                   | 602        | 2   | N         | -0-                           | -0-         |
| 08   |   | 558 X      | 365      | -0-                     | -193                 | -0-                      | 12    | 1                   | 353        | 2   | N         | -0-                           | -0-         |
| 09   |   | 0          | 536      | -0-                     | 536                  | 536                      | 27    | 1                   | 509        | 2   | N         | -0-                           | -0-         |
| 10   |   | 0          | 487      | -0-                     | 487                  | 1023                     | 26    | 1                   | 461        | 2   | N         | -0-                           | -0-         |
| 11   |   | 0          | 776      | -0-                     | 776                  | 1799                     | 30    | 1                   | 746        | 2   | N         | -0-                           | -0-         |
| 12   |   | 620 X      | NO RPT   | -0-                     | -620                 | 1179                     |       |                     |            | N   | NO RPT    |                               | -0-         |
| TOTAL GAS PROD:  |   |            | 6,201    |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-        |     |           |                               |             |

| -----  |  |         |        |     |        |                        |       |   |      |   |        |     |     |
|--|--|---------|--------|-----|--------|------------------------|-------|---|------|---|--------|-----|-----|
| BR\STEGALL WELL #: 3 RRCID -> 231230 COMPL. DATE 04/17/2007 TOTAL DEPTH 13750 PERF.13381 - 13535 |  |         |        |     |        |                        |       |   |      |   |        |     |     |
| 01   |  | 3100 N  | 14567  | -0- | 11467  | 27291                  | 14567 | 2 |      | N | -0-    |     | -0- |
| 02   |  | 2800 N  | 6003   | -0- | 3203   | 30494                  | 6003  | 2 |      | N | -0-    |     | -0- |
| 03   |  | 3100 N  | 6131   | -0- | 3031   | 33525                  | 6131  | 2 |      | N | -0-    |     | -0- |
| 04   |  | 41371 X | 7846   | -0- | -33525 | -0-                    | 278   | 1 | 7568 | 2 | N      | -0- | -0- |
| 05   |  | 4629 X  | 4629   | -0- | -0-    | -0-                    | 164   | 1 | 4465 | 2 | N      | -0- | -0- |
| 06   |  | 4465 X  | 4465   | -0- | -0-    | -0-                    | 186   | 1 | 4279 | 2 | N      | -0- | -0- |
| 07   |  | 7094 X  | 7094   | -0- | -0-    | -0-                    | 349   | 1 | 6745 | 2 | N      | -0- | -0- |
| 08   |  | 5594 X  | 5594   | -0- | -0-    | -0-                    | 190   | 1 | 5404 | 2 | N      | -0- | -0- |
| 09   |  | 0       | 2064   | -0- | 2064   | 2064                   | 105   | 1 | 1959 | 2 | N      | -0- | -0- |
| 10   |  | 0       | 1476   | -0- | 1476   | 3540                   | 78    | 1 | 1398 | 2 | N      | -0- | -0- |
| 11   |  | 0       | 2156   | -0- | 2156   | 5696                   | 82    | 1 | 2074 | 2 | N      | -0- | -0- |
| 12   |  | 1271 X  | NO RPT | -0- | -1271  | 4425                   |       |   |      | N | NO RPT |     | -0- |
| TOTAL GAS PROD:  |  |         | 62,025 |     |        | TOTAL CONDENSATE PROD: |       |   | -0-  |   |        |     |     |

| -----   |  |        |        |     |       |                        |      |   |      |   |        |     |     |
|---|--|--------|--------|-----|-------|------------------------|------|---|------|---|--------|-----|-----|
| BR/SPILLER GAS UNIT WELL #: 1 RRCID -> 231556 COMPL. DATE 01/03/2007 TOTAL DEPTH 14300 PERF.13473 - 13952 |  |        |        |     |       |                        |      |   |      |   |        |     |     |
| 01  |  | 3069 X | 2488   | -0- | -581  | -0-                    | 2488 | 2 |      | N | -0-    |     | -0- |
| 02  |  | 2772 X | 644    | -0- | -2128 | -0-                    | 644  | 2 |      | N | -0-    |     | -0- |
| 03  |  | 3069 X | 565    | -0- | -2504 | -0-                    | 565  | 2 |      | N | -0-    |     | -0- |
| 04  |  | 2970 X | 351    | -0- | -2619 | -0-                    | 351  | 2 |      | N | -0-    |     | -0- |
| 05  |  | 1984 X | 345    | -0- | -1639 | -0-                    | 345  | 2 |      | N | -0-    |     | -0- |
| 06  |  | 921 X  | 921    | -0- | -0-   | -0-                    | 5    | 1 | 916  | 2 | N      | -0- | -0- |
| 07  |  | 2272 X | 2272   | -0- | -0-   | -0-                    | 47   | 1 | 2225 | 2 | N      | -0- | -0- |
| 08  |  | 2322 N | 2322   | -0- | -0-   | -0-                    | 9    | 1 | 2313 | 2 | N      | -0- | -0- |
| 09  |  | 0      | 2735   | -0- | 2735  | 2735                   | 55   | 1 | 2680 | 2 | N      | -0- | -0- |
| 10  |  | 0      | 2350   | -0- | 2350  | 5085                   | 47   | 1 | 2303 | 2 | N      | -0- | -0- |
| 11  |  | 0      | 756    | -0- | 756   | 5841                   | 11   | 1 | 745  | 2 | N      | -0- | -0- |
| 12  |  | 2821 N | NO RPT | -0- | -2821 | 3020                   |      |   |      | N | NO RPT |     | -0- |
| TOTAL GAS PROD:   |  |        | 15,749 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |   |        |     |     |

OIL AND GAS DIVISION

| SAVELL (BOSSIER SAND)      |            | //CONT.// |                         | 81262 050              | NON-ASSOCIATED    | CAPACITY |                     | CNTY: ROBERTSON |                     |       |                    |       |                     |       |             |
|----------------------------|------------|-----------|-------------------------|------------------------|-------------------|----------|---------------------|-----------------|---------------------|-------|--------------------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |                         | 220903                 |                   |          |                     |                 |                     |       |                    |       |                     |       |             |
| BR\WALTS                   |            | WELL #:   |                         | 3                      | RRCID ->          | 232018   | COMPL. DATE         | 07/27/2007      | TOTAL DEPTH         | 14200 | PERF.13230 - 13239 |       |                     |       |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C     | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                         | 1392 N     | 1392      | -0-                     | -0-                    | -0-               | 1392     | 2                   |                 |                     | N     | -0-                |       |                     |       | -0-         |
| 02                         | 1036 N     | 226       | -0-                     | -810                   | -0-               | 226      | 2                   |                 |                     | N     | -0-                |       |                     |       | -0-         |
| 03                         | 280 N      | 280       | -0-                     | -0-                    | -0-               | 280      | 2                   |                 |                     | N     | -0-                |       |                     |       | -0-         |
| 04                         | 256 N      | 256       | -0-                     | -0-                    | -0-               | 9        | 1                   | 247             | 2                   | N     | -0-                |       |                     |       | -0-         |
| 05                         | 37 N       | 37        | -0-                     | -0-                    | -0-               | 1        | 1                   | 36              | 2                   | N     | -0-                |       |                     |       | -0-         |
| 06                         | 1498 N     | 1498      | -0-                     | -0-                    | -0-               | 62       | 1                   | 1436            | 2                   | N     | -0-                |       |                     |       | -0-         |
| 07                         | 1751 N     | 1751      | -0-                     | -0-                    | -0-               | 86       | 1                   | 1665            | 2                   | N     | -0-                |       |                     |       | -0-         |
| 08                         | 1190 N     | 1190      | -0-                     | -0-                    | -0-               | 40       | 1                   | 1150            | 2                   | N     | -0-                |       |                     |       | -0-         |
| 09                         | 0          | 1542      | -0-                     | 1542                   | 1542              | 79       | 1                   | 1463            | 2                   | N     | -0-                |       |                     |       | -0-         |
| 10                         | 0          | 1168      | -0-                     | 1168                   | 2710              | 62       | 1                   | 1106            | 2                   | N     | -0-                |       |                     |       | -0-         |
| 11                         | 0          | 848       | -0-                     | 848                    | 3558              | 32       | 1                   | 816             | 2                   | N     | -0-                |       |                     |       | -0-         |
| 12                         | 1581 N     | NO RPT    | -0-                     | -1581                  | 1977              |          |                     |                 |                     | N     | NO RPT             |       |                     |       | -0-         |
| TOTAL GAS PROD:            |            | 10,188    |                         | TOTAL CONDENSATE PROD: |                   | -0-      |                     |                 |                     |       |                    |       |                     |       |             |

| BR\WALTS        |        | WELL #: |     | 2                      | RRCID -> | 232021 | COMPL. DATE | 05/01/2007 | TOTAL DEPTH | 13700 | PERF.13053 - 13469 |  |  |  |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|--|-----|
| 01              | 2356 X | 1929    | -0- | -427                   | -0-      | 1929   | 2           |            |             | N     | -0-                |  |  |  | -0- |
| 02              | 2128 X | 599     | -0- | -1529                  | -0-      | 599    | 2           |            |             | N     | -0-                |  |  |  | -0- |
| 03              | 2236 X | 2236    | -0- | -0-                    | -0-      | 2236   | 2           |            |             | N     | -0-                |  |  |  | -0- |
| 04              | 1710 X | 1678    | -0- | -32                    | -0-      | 59     | 1           | 1619       | 2           | N     | -0-                |  |  |  | -0- |
| 05              | 1034 N | 1034    | -0- | -0-                    | -0-      | 37     | 1           | 997        | 2           | N     | -0-                |  |  |  | -0- |
| 06              | 2090 N | 2090    | -0- | -0-                    | -0-      | 87     | 1           | 2003       | 2           | N     | -0-                |  |  |  | -0- |
| 07              | 3100 N | 5244    | -0- | 2144                   | 2144     | 258    | 1           | 4986       | 2           | N     | -0-                |  |  |  | -0- |
| 08              | 3100 N | 5839    | -0- | 2739                   | 4883     | 198    | 1           | 5641       | 2           | N     | -0-                |  |  |  | -0- |
| 09              | 0      | 5121    | -0- | 5121                   | 10004    | 262    | 1           | 4859       | 2           | N     | -0-                |  |  |  | -0- |
| 10              | 0      | 2506    | -0- | 2506                   | 12510    | 133    | 1           | 2373       | 2           | N     | -0-                |  |  |  | -0- |
| 11              | 0      | 6760    | -0- | 6760                   | 19270    | 258    | 1           | 6502       | 2           | N     | -0-                |  |  |  | -0- |
| 12              | 2356 X | NO RPT  | -0- | -2356                  | 16914    |        |             |            |             | N     | NO RPT             |  |  |  | -0- |
| TOTAL GAS PROD: |        | 35,036  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |  |     |

| T-BAR-X/MARTIN  |         | WELL #: |     | 4                      | RRCID -> | 232217 | COMPL. DATE | 05/22/2007 | TOTAL DEPTH | 15020 | PERF.14420 - 14833 |  |  |  |     |
|-----------------|---------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|--|-----|
| 01              | 42698 X | 42698   | -0- | -0-                    | -0-      | 42698  | 2           |            |             | N     | -0-                |  |  |  | -0- |
| 02              | 38849 X | 38849   | -0- | -0-                    | -0-      | 38849  | 2           |            |             | N     | -0-                |  |  |  | -0- |
| 03              | 39339 X | 22619   | -0- | -16720                 | -0-      | 22619  | 2           |            |             | N     | -0-                |  |  |  | -0- |
| 04              | 38400 X | 20473   | -0- | -17927                 | -0-      | 20473  | 2           |            |             | N     | -0-                |  |  |  | -0- |
| 05              | 39680 X | 27194   | -0- | -12486                 | -0-      | 27194  | 2           |            |             | N     | -0-                |  |  |  | -0- |
| 06              | 20682 X | 20682   | -0- | -0-                    | -0-      | 104    | 1           | 20578      | 2           | N     | -0-                |  |  |  | -0- |
| 07              | 42997 X | 24998   | -0- | -17999                 | -0-      | 513    | 1           | 24485      | 2           | N     | -0-                |  |  |  | -0- |
| 08              | 27187 X | 25667   | -0- | -1520                  | -0-      | 97     | 1           | 25570      | 2           | N     | -0-                |  |  |  | -0- |
| 09              | 0       | 25088   | -0- | 25088                  | 25088    | 506    | 1           | 24582      | 2           | N     | -0-                |  |  |  | -0- |
| 10              | 0       | 30177   | -0- | 30177                  | 55265    | 604    | 1           | 29573      | 2           | N     | -0-                |  |  |  | -0- |
| 11              | 0       | 27738   | -0- | 27738                  | 83003    | 410    | 1           | 27328      | 2           | N     | -0-                |  |  |  | -0- |
| 12              | 25916 X | NO RPT  | -0- | -25916                 | 57087    |        |             |            |             | N     | NO RPT             |  |  |  | -0- |
| TOTAL GAS PROD: |         | 306,183 |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |  |     |

| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |                         |                         |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|-------------------------|-------------------------|-------------|
| SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                 |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |                         |                         |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |                         |                         |             |
| BR/MARGERUM WELL #: 1 RRCID -> 232218 COMPL. DATE 04/01/2007 TOTAL DEPTH 16400 PERF.15384 - 15780 |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |                         |                         |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |   |           |                         |                         |             |
| 01  |   | 23 N       | 23       | -0-                     | -0-                  | -0-                     | 23    | 2                   |            |                     | N | -0-       |                         |                         | -0-         |
| 02  |   | 28 N       | 22       | -0-                     | -6                   | -0-                     | 22    | 2                   |            |                     | N | -0-       |                         |                         | -0-         |
| 03  |   | 26 N       | 26       | -0-                     | -0-                  | -0-                     | 26    | 2                   |            |                     | N | -0-       |                         |                         | -0-         |
| 04  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |                         |                         | -0-         |
| 05  |   | 52 N       | 52       | -0-                     | -0-                  | -0-                     | 52    | 2                   |            |                     | N | -0-       |                         |                         | -0-         |
| 06  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |                         |                         | -0-         |
| 07  |   | 53 N       | 53       | -0-                     | -0-                  | -0-                     | 1     | 1                   | 52         | 2                   | N | -0-       |                         |                         | -0-         |
| 08  |   | 91 N       | 91       | -0-                     | -0-                  | -0-                     | 91    | 2                   |            |                     | N | -0-       |                         |                         | -0-         |
| 09  |   | 0          | 29       | -0-                     | 29                   | 29                      | 1     | 1                   | 28         | 2                   | N | -0-       |                         |                         | -0-         |
| 10  |   | 0          | 84       | -0-                     | 84                   | 113                     | 2     | 1                   | 82         | 2                   | N | -0-       |                         |                         | -0-         |
| 11  |   | 0          | 14       | -0-                     | 14                   | 127                     | 14    | 2                   |            |                     | N | -0-       |                         |                         | -0-         |
| 12  |   | 31 N       | NO RPT   | -0-                     | -31                  | 96                      |       |                     |            |                     | N | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:   |   |            | 394      |                         |                      |                         |       |                     |            |                     |   |           |                         | TOTAL CONDENSATE PROD:  | -0-         |

| -----   |      |     |        |     |     |     |  |  |  |  |   |        |  |                        |     |
|---|------|-----|--------|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|-----|
| T-BAR-X/TULLOUS WELL #: 2 RRCID -> 232219 COMPL. DATE 05/31/2007 TOTAL DEPTH 14930 PERF.14172 - 14867 |      |     |        |     |     |     |  |  |  |  |   |        |  |                        |     |
| -----   |      |     |        |     |     |     |  |  |  |  |   |        |  |                        |     |
| 01  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 02  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 03  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 04  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 05  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 06  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 07  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 08  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 09  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 10  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 11  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        | -0- |
| 12  | 14B2 | EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        | -0- |
| TOTAL GAS PROD:   |      |     | -0-    |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: | -0- |

| -----  |      |   |        |     |       |      |     |   |     |   |   |        |  |                        |     |
|--|------|---|--------|-----|-------|------|-----|---|-----|---|---|--------|--|------------------------|-----|
| BR/FELDMAN WELL #: 1 RRCID -> 232462 COMPL. DATE 09/07/2007 TOTAL DEPTH 17315 PERF.13074 - 14728 |      |   |        |     |       |      |     |   |     |   |   |        |  |                        |     |
| -----  |      |   |        |     |       |      |     |   |     |   |   |        |  |                        |     |
| 01   | 3410 | X | 135    | -0- | -3275 | -0-  | 135 | 2 |     |   | N | -0-    |  |                        | -0- |
| 02   | 3080 | X | 150    | -0- | -2930 | -0-  | 9   | 1 | 141 | 2 | N | -0-    |  |                        | -0- |
| 03   | 3410 | X | 51     | -0- | -3359 | -0-  | 51  | 2 |     |   | N | -0-    |  |                        | -0- |
| 04   | 3300 | X | 29     | -0- | -3271 | -0-  | 2   | 1 | 27  | 2 | N | -0-    |  |                        | -0- |
| 05   | 2790 | X | 54     | -0- | -2736 | -0-  | 54  | 2 |     |   | N | -0-    |  |                        | -0- |
| 06   | 149  | X | 149    | -0- | -0-   | -0-  | 17  | 1 | 132 | 2 | N | -0-    |  |                        | -0- |
| 07   | 1028 | X | 1028   | -0- | -0-   | -0-  | 36  | 1 | 992 | 2 | N | -0-    |  |                        | -0- |
| 08   | 862  | X | 862    | -0- | -0-   | -0-  | 862 | 2 |     |   | N | -0-    |  |                        | -0- |
| 09   | 0    |   | 752    | -0- | 752   | 752  | 752 | 2 |     |   | N | -0-    |  |                        | -0- |
| 10   | 0    |   | 675    | -0- | 675   | 1427 | 675 | 2 |     |   | N | -0-    |  |                        | -0- |
| 11   | 0    |   | 627    | -0- | 627   | 2054 | 627 | 2 |     |   | N | -0-    |  |                        | -0- |
| 12   | 1023 | X | NO RPT | -0- | -1023 | 1031 |     |   |     |   | N | NO RPT |  |                        | -0- |
| TOTAL GAS PROD:  |      |   | 4,512  |     |       |      |     |   |     |   |   |        |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                          |       |                     |       |                     |   |           |                    |                        |             |
|--|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|------------------------|-------------|
| SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON              |   |            |          |                         |                      |                          |       |                     |       |                     |   |           |                    |                        |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                          |       |                     |       |                     |   |           |                    |                        |             |
| BR/WALTS WELL #: 1 RRCID -> 232474 COMPL. DATE 08/06/2007 TOTAL DEPTH 13800 PERF.13260 - 13633 |   |            |          |                         |                      |                          |       |                     |       |                     |   |           |                    |                        |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT     | EOM BALANCE |
| -----  |   |            |          |                         |                      |                          |       |                     |       |                     |   |           |                    |                        |             |
| 01   |   | 31 N       | 17       | -0-                     | -14                  | -0-                      | 17    | 2                   |       |                     | N | -0-       |                    |                        | -0-         |
| 02   |   | 28 N       | 19       | -0-                     | -9                   | -0-                      | 19    | 2                   |       |                     | N | -0-       |                    |                        | -0-         |
| 03   |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N | -0-       |                    |                        | -0-         |
| 04   |   | 11 N       | 11       | -0-                     | -0-                  | -0-                      | 11    | 2                   |       |                     | N | -0-       |                    |                        | -0-         |
| 05   |   | 11 N       | 11       | -0-                     | -0-                  | -0-                      | 11    | 2                   |       |                     | N | -0-       |                    |                        | -0-         |
| 06   |   | 5 N        | 5        | -0-                     | -0-                  | -0-                      | 5     | 2                   |       |                     | N | -0-       |                    |                        | -0-         |
| 07   |   | 6 N        | 6        | -0-                     | -0-                  | -0-                      | 6     | 2                   |       |                     | N | -0-       |                    |                        | -0-         |
| 08   |   | 11 N       | 10       | -0-                     | -1                   | -0-                      | 10    | 2                   |       |                     | N | -0-       |                    |                        | -0-         |
| 09   |   | 0          | 10       | -0-                     | 10                   | 10                       | 1     | 1                   | 9     | 2                   | N | -0-       |                    |                        | -0-         |
| 10   |   | 0          | 10       | -0-                     | 10                   | 20                       | 1     | 1                   | 9     | 2                   | N | -0-       |                    |                        | -0-         |
| 11   |   | 0          | 10       | -0-                     | 10                   | 30                       | 10    | 2                   |       |                     | N | -0-       |                    |                        | -0-         |
| 12   |   | 10 N       | NO RPT   | -0-                     | -10                  | 20                       |       |                     |       |                     | N | NO RPT    |                    |                        | -0-         |
| TOTAL GAS PROD:  |   |            | 109      |                         |                      |                          |       |                     |       |                     |   |           |                    | TOTAL CONDENSATE PROD: | -0-         |

| -----   |  |        |        |     |       |      |      |   |      |   |   |        |  |                        |     |
|---|--|--------|--------|-----|-------|------|------|---|------|---|---|--------|--|------------------------|-----|
| T-BAR-X/SULLIVAN GAS UNIT WELL #: 3 RRCID -> 233460 COMPL. DATE 09/26/2007 TOTAL DEPTH 15300 PERF.13955 - 14788 |  |        |        |     |       |      |      |   |      |   |   |        |  |                        |     |
| -----   |  |        |        |     |       |      |      |   |      |   |   |        |  |                        |     |
| 01  |  | 1922 N | 1422   | -0- | -500  | -0-  | 1422 | 2 |      |   | N | -0-    |  |                        | -0- |
| 02  |  | 1736 N | 91     | -0- | -1645 | -0-  | 91   | 2 |      |   | N | -0-    |  |                        | -0- |
| 03  |  | 469 N  | 469    | -0- | -0-   | -0-  | 469  | 2 |      |   | N | -0-    |  |                        | -0- |
| 04  |  | 136 N  | 136    | -0- | -0-   | -0-  | 136  | 2 |      |   | N | -0-    |  |                        | -0- |
| 05  |  | 166 N  | 166    | -0- | -0-   | -0-  | 166  | 2 |      |   | N | -0-    |  |                        | -0- |
| 06  |  | 766 N  | 766    | -0- | -0-   | -0-  | 4    | 1 | 762  | 2 | N | -0-    |  |                        | -0- |
| 07  |  | 2276 N | 2276   | -0- | -0-   | -0-  | 47   | 1 | 2229 | 2 | N | -0-    |  |                        | -0- |
| 08  |  | 2375 N | 2375   | -0- | -0-   | -0-  | 9    | 1 | 2366 | 2 | N | -0-    |  |                        | -0- |
| 09  |  | 0      | 2325   | -0- | 2325  | 2325 | 47   | 1 | 2278 | 2 | N | -0-    |  |                        | -0- |
| 10  |  | 0      | 2412   | -0- | 2412  | 4737 | 48   | 1 | 2364 | 2 | N | -0-    |  |                        | -0- |
| 11  |  | 0      | 2214   | -0- | 2214  | 6951 | 33   | 1 | 2181 | 2 | N | -0-    |  |                        | -0- |
| 12  |  | 1922 N | NO RPT | -0- | -1922 | 5029 |      |   |      |   | N | NO RPT |  |                        | -0- |
| TOTAL GAS PROD:   |  |        | 14,652 |     |       |      |      |   |      |   |   |        |  | TOTAL CONDENSATE PROD: | -0- |

| -----  |  |        |        |     |       |      |      |   |      |   |   |        |  |                        |     |
|--|--|--------|--------|-----|-------|------|------|---|------|---|---|--------|--|------------------------|-----|
| WILLIAMS WELL #: 2 RRCID -> 233590 COMPL. DATE 12/01/2007 TOTAL DEPTH 14470 PERF.12367 - 14272 |  |        |        |     |       |      |      |   |      |   |   |        |  |                        |     |
| -----  |  |        |        |     |       |      |      |   |      |   |   |        |  |                        |     |
| 01   |  | 2170 N | 1793   | -0- | -377  | -0-  | 1793 | 2 |      |   | N | -0-    |  |                        | -0- |
| 02   |  | 1792 N | 1579   | -0- | -213  | -0-  | 94   | 1 | 1485 | 2 | N | -0-    |  |                        | -0- |
| 03   |  | 2373 N | 2373   | -0- | -0-   | -0-  | 2373 | 2 |      |   | N | -0-    |  |                        | -0- |
| 04   |  | 2092 N | 2092   | -0- | -0-   | -0-  | 124  | 1 | 1968 | 2 | N | -0-    |  |                        | -0- |
| 05   |  | 1015 N | 1015   | -0- | -0-   | -0-  | 1015 | 2 |      |   | N | -0-    |  |                        | -0- |
| 06   |  | 1988 N | 1988   | -0- | -0-   | -0-  | 229  | 1 | 1759 | 2 | N | -0-    |  |                        | -0- |
| 07   |  | 2042 N | 2042   | -0- | -0-   | -0-  | 72   | 1 | 1970 | 2 | N | -0-    |  |                        | -0- |
| 08   |  | 2222 N | 2222   | -0- | -0-   | -0-  | 2222 | 2 |      |   | N | -0-    |  |                        | -0- |
| 09   |  | 0      | 1947   | -0- | 1947  | 1947 | 1947 | 2 |      |   | N | -0-    |  |                        | -0- |
| 10   |  | 0      | 1931   | -0- | 1931  | 3878 | 1931 | 2 |      |   | N | -0-    |  |                        | -0- |
| 11   |  | 0      | 1897   | -0- | 1897  | 5775 | 1897 | 2 |      |   | N | -0-    |  |                        | -0- |
| 12   |  | 2015 N | NO RPT | -0- | -2015 | 3760 |      |   |      |   | N | NO RPT |  |                        | -0- |
| TOTAL GAS PROD:  |  |        | 20,879 |     |       |      |      |   |      |   |   |        |  | TOTAL CONDENSATE PROD: | -0- |



OIL AND GAS DIVISION

| SAVELL (BOSSIER SAND)      |            | //CONT.// |                         | 81262 050              | NON-ASSOCIATED   |        | CAPACITY    |                     | CNTY: ROBERTSON |                     |                    |
|----------------------------|------------|-----------|-------------------------|------------------------|------------------|--------|-------------|---------------------|-----------------|---------------------|--------------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |                         | 220903                 |                  |        |             |                     |                 |                     |                    |
| T-BAR-X/RABE GAS UNIT      |            | WELL #:   |                         | 3                      | RRCID ->         | 233594 | COMPL. DATE | 12/04/2007          | TOTAL DEPTH     | 16190               | PERF.15128 - 15915 |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS | * AMT       | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | EOM BALANCE        |
| 01                         | 31 N       | 7         | -0-                     | -24                    | -0-              |        | 7 2         |                     |                 |                     | -0-                |
| 02                         | 336 N      | 336       | -0-                     | -0-                    | -0-              |        | 336 2       |                     |                 |                     | -0-                |
| 03                         | 121 N      | 121       | -0-                     | -0-                    | -0-              |        | 121 2       |                     |                 |                     | -0-                |
| 04                         | 127 N      | 127       | -0-                     | -0-                    | -0-              |        | 127 2       |                     |                 |                     | -0-                |
| 05                         | 206 N      | 206       | -0-                     | -0-                    | -0-              |        | 206 2       |                     |                 |                     | -0-                |
| 06                         | 320 N      | 320       | -0-                     | -0-                    | -0-              |        | 2 1         | 318 2               |                 |                     | -0-                |
| 07                         | 18 N       | 18        | -0-                     | -0-                    | -0-              |        | 18 2        |                     |                 |                     | -0-                |
| 08                         | 168 N      | 168       | -0-                     | -0-                    | -0-              |        | 1 1         | 167 2               |                 |                     | -0-                |
| 09                         | 0          | 228       | -0-                     | 228                    | 228              |        | 5 1         | 223 2               |                 |                     | -0-                |
| 10                         | 0          | 25        | -0-                     | 25                     | 253              |        | 1 1         | 24 2                |                 |                     | -0-                |
| 11                         | 0          | 654       | -0-                     | 654                    | 907              |        | 10 1        | 644 2               |                 |                     | -0-                |
| 12                         | 124 N      | NO RPT    | -0-                     | -124                   | 783              |        |             |                     |                 |                     | -0-                |
| TOTAL GAS PROD:            |            | 2,210     |                         | TOTAL CONDENSATE PROD: |                  | -0-    |             |                     |                 |                     |                    |

| BR/DOOLEY GAS UNIT |            | WELL #:  |                         | 1                      | RRCID ->         | 233595 | COMPL. DATE | 10/25/2007          | TOTAL DEPTH | 15391               | PERF.14379 - 15006 |
|--------------------|------------|----------|-------------------------|------------------------|------------------|--------|-------------|---------------------|-------------|---------------------|--------------------|
| M                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE        |
| 01                 | 36433 X    | 36433    | -0-                     | -0-                    | -0-              |        | 36433 2     |                     |             |                     | -0-                |
| 02                 | 30108 X    | 30108    | -0-                     | -0-                    | -0-              |        | 30108 2     |                     |             |                     | -0-                |
| 03                 | 38779 X    | 38779    | -0-                     | -0-                    | -0-              |        | 38779 2     |                     |             |                     | -0-                |
| 04                 | 32493 X    | 32493    | -0-                     | -0-                    | -0-              |        | 32493 2     |                     |             |                     | -0-                |
| 05                 | 33119 X    | 33119    | -0-                     | -0-                    | -0-              |        | 33119 2     |                     |             |                     | -0-                |
| 06                 | 28666 X    | 28666    | -0-                     | -0-                    | -0-              |        | 145 1       | 28521 2             |             |                     | -0-                |
| 07                 | 29358 X    | 29358    | -0-                     | -0-                    | -0-              |        | 603 1       | 28755 2             |             |                     | -0-                |
| 08                 | 24456 X    | 24456    | -0-                     | -0-                    | -0-              |        | 92 1        | 24364 2             |             |                     | -0-                |
| 09                 | 0          | 28235    | -0-                     | 28235                  | 28235            |        | 569 1       | 27666 2             |             |                     | -0-                |
| 10                 | 0          | 27300    | -0-                     | 27300                  | 55535            |        | 547 1       | 26753 2             |             |                     | -0-                |
| 11                 | 0          | 30362    | -0-                     | 30362                  | 85897            |        | 448 1       | 29914 2             |             |                     | -0-                |
| 12                 | 620 X      | NO RPT   | -0-                     | -620                   | 85277            |        |             |                     |             |                     | -0-                |
| TOTAL GAS PROD:    |            | 339,309  |                         | TOTAL CONDENSATE PROD: |                  | -0-    |             |                     |             |                     |                    |

| BR/BOYD         |            | WELL #:  |                         | 1                      | RRCID ->         | 234563 | COMPL. DATE | 01/22/2008          | TOTAL DEPTH | 14700               | PERF.13260 - 14244 |
|-----------------|------------|----------|-------------------------|------------------------|------------------|--------|-------------|---------------------|-------------|---------------------|--------------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE        |
| 01              | 685 N      | 685      | -0-                     | -0-                    | -0-              |        | 685 2       |                     |             |                     | -0-                |
| 02              | 591 N      | 591      | -0-                     | -0-                    | -0-              |        | 591 2       |                     |             |                     | -0-                |
| 03              | 312 N      | 312      | -0-                     | -0-                    | -0-              |        | 312 2       |                     |             |                     | -0-                |
| 04              | 359 N      | 359      | -0-                     | -0-                    | -0-              |        | 359 2       |                     |             |                     | -0-                |
| 05              | 191 N      | 191      | -0-                     | -0-                    | -0-              |        | 191 2       |                     |             |                     | -0-                |
| 06              | 238 N      | 238      | -0-                     | -0-                    | -0-              |        | 1 1         | 237 2               |             |                     | -0-                |
| 07              | 526 N      | 526      | -0-                     | -0-                    | -0-              |        | 11 1        | 515 2               |             |                     | -0-                |
| 08              | 429 N      | 429      | -0-                     | -0-                    | -0-              |        | 2 1         | 427 2               |             |                     | -0-                |
| 09              | 0          | 220      | -0-                     | 220                    | 220              |        | 4 1         | 216 2               |             |                     | -0-                |
| 10              | 0          | 507      | -0-                     | 507                    | 727              |        | 10 1        | 497 2               |             |                     | -0-                |
| 11              | 0          | 559      | -0-                     | 559                    | 1286             |        | 8 1         | 551 2               |             |                     | -0-                |
| 12              | 217 N      | NO RPT   | -0-                     | -217                   | 1069             |        |             |                     |             |                     | -0-                |
| TOTAL GAS PROD: |            | 4,617    |                         | TOTAL CONDENSATE PROD: |                  | -0-    |             |                     |             |                     |                    |

OIL AND GAS DIVISION

| SAVELL (BOSSIER SAND)      |        | //CONT.// 81262 050 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: ROBERTSON                      |           |                           |                           |             |
|----------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                           |                           |             |
| KNIGHT                     |        | WELL #: 4           |                         | RRCID -> 235623        |                         | COMPL. DATE 11/16/2007 |                     | TOTAL DEPTH 14800 PERF.12206 - 13117 |           |                           |                           |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 2232 N | 1545                | -0-                     | -687                   | -0-                     | 1545                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 02                         | 2363 N | 2363                | -0-                     | -0-                    | -0-                     | 141                    | 1                   | 2222                                 | 2         | N                         | -0-                       | -0-         |
| 03                         | 2470 N | 2470                | -0-                     | -0-                    | -0-                     | 2470                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 04                         | 2879 N | 2879                | -0-                     | -0-                    | -0-                     | 171                    | 1                   | 2708                                 | 2         | N                         | -0-                       | -0-         |
| 05                         | 2072 N | 2072                | -0-                     | -0-                    | -0-                     | 2072                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 06                         | 2111 N | 2111                | -0-                     | -0-                    | -0-                     | 243                    | 1                   | 1868                                 | 2         | N                         | -0-                       | -0-         |
| 07                         | 3100 N | 3157                | -0-                     | 57                     | 57                      | 112                    | 1                   | 3045                                 | 2         | N                         | -0-                       | -0-         |
| 08                         | 3100 N | 3907                | -0-                     | 807                    | 864                     | 3907                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 09                         | 0      | 3394                | -0-                     | 3394                   | 4258                    | 3394                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 10                         | 0      | 3521                | -0-                     | 3521                   | 7779                    | 3521                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 11                         | 0      | 2045                | -0-                     | 2045                   | 9824                    | 2045                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 12                         | 2232 X | NO RPT              | -0-                     | -2232                  | 7592                    |                        |                     | N                                    | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:            |        | 29,464              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| KNIGHT          |        | WELL #: 5 |                         | RRCID -> 235950        |                         | COMPL. DATE 02/24/2008 |                     | TOTAL DEPTH 14500 PERF.12090 - 13378 |           |                           |                           |             |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 4108 X | 4108      | -0-                     | -0-                    | -0-                     | 4108                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 02              | 3941 X | 3941      | -0-                     | -0-                    | -0-                     | 235                    | 1                   | 3706                                 | 2         | N                         | -0-                       | -0-         |
| 03              | 2150 X | 2150      | -0-                     | -0-                    | -0-                     | 2150                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 04              | 3158 X | 3158      | -0-                     | -0-                    | -0-                     | 188                    | 1                   | 2970                                 | 2         | N                         | -0-                       | -0-         |
| 05              | 4010 X | 4010      | -0-                     | -0-                    | -0-                     | 4010                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 06              | 4837 X | 4837      | -0-                     | -0-                    | -0-                     | 556                    | 1                   | 4281                                 | 2         | N                         | -0-                       | -0-         |
| 07              | 3544 X | 3544      | -0-                     | -0-                    | -0-                     | 126                    | 1                   | 3418                                 | 2         | N                         | -0-                       | -0-         |
| 08              | 2691 X | 2691      | -0-                     | -0-                    | -0-                     | 2691                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 09              | 0      | 3584      | -0-                     | 3584                   | 3584                    | 3584                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 10              | 0      | 4612      | -0-                     | 4612                   | 8196                    | 4612                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 11              | 0      | 4264      | -0-                     | 4264                   | 12460                   | 4264                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 12              | 1116 X | NO RPT    | -0-                     | -1116                  | 11344                   |                        |                     | N                                    | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD: |        | 40,899    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| BR/WHATLEY GAS UNIT |       | WELL #: 1 |                         | RRCID -> 235952        |                         | COMPL. DATE 03/12/2008 |                     | TOTAL DEPTH 15785 PERF.14099 - 14672 |           |                           |                           |             |
|---------------------|-------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M                   | O     | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                  | 134 N | 134       | -0-                     | -0-                    | -0-                     | 134                    | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 02                  | 112 N | 37        | -0-                     | -75                    | -0-                     | 37                     | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 03                  | 68 N  | 68        | -0-                     | -0-                    | -0-                     | 68                     | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 04                  | 43 N  | 43        | -0-                     | -0-                    | -0-                     | 43                     | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 05                  | 19 N  | 19        | -0-                     | -0-                    | -0-                     | 19                     | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 06                  | 52 N  | 52        | -0-                     | -0-                    | -0-                     | 52                     | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 07                  | 7 N   | 7         | -0-                     | -0-                    | -0-                     | 7                      | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 08                  | 31 N  | 31        | -0-                     | -0-                    | -0-                     | 31                     | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 09                  | 0     | 24        | -0-                     | 24                     | 24                      | 24                     | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 10                  | 0     | 53        | -0-                     | 53                     | 77                      | 1                      | 1                   | 52                                   | 2         | N                         | -0-                       | -0-         |
| 11                  | 0     | 92        | -0-                     | 92                     | 169                     | 1                      | 1                   | 91                                   | 2         | N                         | -0-                       | -0-         |
| 12                  | 31 N  | NO RPT    | -0-                     | -31                    | 138                     |                        |                     | N                                    | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:     |       | 560       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| SAVELL (BOSSIER SAND)      |          | //CONT.// |                         | 81262 050            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: ROBERTSON |             |       |                    |                         |            |             |
|----------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-------|--------------------|-------------------------|------------|-------------|
| DIVERSIFIED PRODUCTION LLC |          | //CONT.// |                         | 220903               |                         |                        |                     |                 |             |       |                    |                         |            |             |
| T-BAR-X/SAVELL GAS UNIT    |          | WELL #:   |                         | 5                    | RRCID ->                | 238301                 | COMPL. DATE         | 01/24/2007      | TOTAL DEPTH | 13796 | PERF.13410 - 13544 |                         |            |             |
| M                          | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * CODE      | C     | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                         |            | -0-         |
| 02                         | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                         |            | -0-         |
| 03                         | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                         |            | -0-         |
| 04                         | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                         |            | -0-         |
| 05                         | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                         |            | -0-         |
| 06                         | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                         |            | -0-         |
| 07                         | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                         |            | -0-         |
| 08                         | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                         |            | -0-         |
| 09                         | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                         |            | -0-         |
| 10                         | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                         |            | -0-         |
| 11                         | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                         |            | -0-         |
| 12                         | 14B2 EXT | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | NO RPT             |                         |            | -0-         |
| TOTAL GAS PROD:            |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |       |                    |                         |            |             |

| BR/BECKTOLD     |        | WELL #: |     | 1     | RRCID -> | 238305                 | COMPL. DATE | 07/28/2007 | TOTAL DEPTH | 16732 | PERF.15173 - 16191 |  |  |     |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 3007 X | 444     | -0- | -2563 | -0-      | 444                    | 2           |            |             | N     | -0-                |  |  | -0- |
| 02              | 1064 X | 515     | -0- | -549  | -0-      | 515                    | 2           |            |             | N     | -0-                |  |  | -0- |
| 03              | 1267 X | 1267    | -0- | -0-   | -0-      | 1267                   | 2           |            |             | N     | -0-                |  |  | -0- |
| 04              | 770 X  | 770     | -0- | -0-   | -0-      | 770                    | 2           |            |             | N     | -0-                |  |  | -0- |
| 05              | 465 X  | 448     | -0- | -17   | -0-      | 448                    | 2           |            |             | N     | -0-                |  |  | -0- |
| 06              | 316 X  | 316     | -0- | -0-   | -0-      | 2                      | 1           | 314        | 2           | N     | -0-                |  |  | -0- |
| 07              | 1271 X | 146     | -0- | -1125 | -0-      | 3                      | 1           | 143        | 2           | N     | -0-                |  |  | -0- |
| 08              | 1271 X | 654     | -0- | -617  | -0-      | 2                      | 1           | 652        | 2           | N     | -0-                |  |  | -0- |
| 09              | 0      | 499     | -0- | 499   | 499      | 10                     | 1           | 489        | 2           | N     | -0-                |  |  | -0- |
| 10              | 0      | 4605    | -0- | 4605  | 5104     | 92                     | 1           | 4513       | 2           | N     | -0-                |  |  | -0- |
| 11              | 0      | 4340    | -0- | 4340  | 9444     | 64                     | 1           | 4276       | 2           | N     | -0-                |  |  | -0- |
| 12              | 651 X  | NO RPT  | -0- | -651  | 8793     |                        |             |            |             | N     | NO RPT             |  |  | -0- |
| TOTAL GAS PROD: |        | 14,004  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |     |

| BR/GASSEN       |        | WELL #: |     | 1    | RRCID -> | 238722                 | COMPL. DATE | 08/29/2007 | TOTAL DEPTH | 16000 | PERF.12503 - 15684 |  |  |     |
|-----------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 837 N  | 511     | -0- | -326 | -0-      | 511                    | 2           |            |             | N     | -0-                |  |  | -0- |
| 02              | 648 N  | 648     | -0- | -0-  | -0-      | 39                     | 1           | 609        | 2           | N     | -0-                |  |  | -0- |
| 03              | 896 N  | 896     | -0- | -0-  | -0-      | 896                    | 2           |            |             | N     | -0-                |  |  | -0- |
| 04              | 475 N  | 475     | -0- | -0-  | -0-      | 28                     | 1           | 447        | 2           | N     | -0-                |  |  | -0- |
| 05              | 499 N  | 499     | -0- | -0-  | -0-      | 499                    | 2           |            |             | N     | -0-                |  |  | -0- |
| 06              | 530 N  | 530     | -0- | -0-  | -0-      | 61                     | 1           | 469        | 2           | N     | -0-                |  |  | -0- |
| 07              | 1145 N | 1145    | -0- | -0-  | -0-      | 41                     | 1           | 1104       | 2           | N     | -0-                |  |  | -0- |
| 08              | 1133 N | 1133    | -0- | -0-  | -0-      | 1133                   | 2           |            |             | N     | -0-                |  |  | -0- |
| 09              | 0      | 1075    | -0- | 1075 | 1075     | 1075                   | 2           |            |             | N     | -0-                |  |  | -0- |
| 10              | 0      | 1108    | -0- | 1108 | 2183     | 1108                   | 2           |            |             | N     | -0-                |  |  | -0- |
| 11              | 0      | 958     | -0- | 958  | 3141     | 958                    | 2           |            |             | N     | -0-                |  |  | -0- |
| 12              | 930 N  | NO RPT  | -0- | -930 | 2211     |                        |             |            |             | N     | NO RPT             |  |  | -0- |
| TOTAL GAS PROD: |        | 8,978   |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |     |

| SAVELL (BOSSIER SAND)<br>DIVERSIFIED PRODUCTION LLC<br>BR PETTY                       |   | //CONT.//<br>//CONT.// | 81262 050<br>220903                 | NON-ASSOCIATED          | CAPACITY                   | CNTY: ROBERTSON |                           |          |                           |        |              |          |                           |                        |                           |                |
|---|---|------------------------|-------------------------------------|-------------------------|----------------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|------------------------|---------------------------|----------------|
| M   | O | ALLOW CODE             | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----   |   |                        |                                     |                         |                            |                 |                           |          |                           |        |              |          |                           |                        |                           |                |
| WELL #: 1 RRCID -> 241377 COMPL. DATE 06/04/2008 TOTAL DEPTH 15170 PERF.14850 - 15051 |   |                        |                                     |                         |                            |                 |                           |          |                           |        |              |          |                           |                        |                           |                |
| 01  |   | 3 N                    | 3                                   | -0-                     | -0-                        |                 | 3 2                       |          |                           | N      | -0-          |          |                           |                        |                           | -0-            |
| 02  |   | 4 N                    | -0-                                 | -0-                     | -4                         |                 |                           |          |                           | N      | -0-          |          |                           |                        |                           | -0-            |
| 03  |   | 2 N                    | 2                                   | -0-                     | -0-                        |                 | 2 2                       |          |                           | N      | -0-          |          |                           |                        |                           | -0-            |
| 04  |   | 2 N                    | 2                                   | -0-                     | -0-                        |                 | 2 2                       |          |                           | N      | -0-          |          |                           |                        |                           | -0-            |
| 05  |   | 0 N                    | -0-                                 | -0-                     | -0-                        |                 |                           |          |                           | N      | -0-          |          |                           |                        |                           | -0-            |
| 06  |   | 1 N                    | 1                                   | -0-                     | -0-                        |                 | 1 2                       |          |                           | N      | -0-          |          |                           |                        |                           | -0-            |
| 07  |   | 0 N                    | -0-                                 | -0-                     | -0-                        |                 |                           |          |                           | N      | -0-          |          |                           |                        |                           | -0-            |
| 08  |   | 1 N                    | 1                                   | -0-                     | -0-                        |                 | 1 2                       |          |                           | N      | -0-          |          |                           |                        |                           | -0-            |
| 09  |   | 0                      | -0-                                 | -0-                     | -0-                        |                 |                           |          |                           | N      | -0-          |          |                           |                        |                           | -0-            |
| 10  |   | 0                      | -0-                                 | -0-                     | -0-                        |                 |                           |          |                           | N      | -0-          |          |                           |                        |                           | -0-            |
| 11  |   | 0                      | -0-                                 | -0-                     | -0-                        |                 |                           |          |                           | N      | -0-          |          |                           |                        |                           | -0-            |
| 12  |   | 0 N                    | NO RPT                              | -0-                     | -0-                        |                 |                           |          |                           | N      | NO RPT       |          |                           |                        |                           | -0-            |
| -----   |   |                        |                                     |                         |                            |                 |                           |          |                           |        |              |          |                           |                        |                           |                |
| TOTAL GAS PROD:   |   |                        | 9                                   |                         |                            |                 |                           |          |                           |        |              |          |                           | TOTAL CONDENSATE PROD: | -0-                       |                |

| TURNER, BR JOHN AND VIRGINIA |          | WELL #: | 1       | RRCID -> | 241415 | COMPL. DATE | 06/06/2008 | TOTAL DEPTH | 15700 | PERF. | 15112  | - 15353 |     |                        |     |  |
|------------------------------|----------|---------|---------|----------|--------|-------------|------------|-------------|-------|-------|--------|---------|-----|------------------------|-----|--|
| 01                           | 2206 N   | 2206    | -0-     | -0-      | -0-    | 2206        | 2          |             |       | N     | -0-    |         | -0- |                        |     |  |
| 02                           | 2739 N   | 2739    | -0-     | -0-      | -0-    | 2739        | 2          |             |       | N     | -0-    |         | -0- |                        |     |  |
| 03                           | 1343 N   | 1343    | -0-     | -0-      | -0-    | 1343        | 2          |             |       | N     | -0-    |         | -0- |                        |     |  |
| 04                           | 39387 X  | 39387   | -0-     | -0-      | -0-    | 39387       | 2          |             |       | N     | -0-    |         | -0- |                        |     |  |
| 05                           | 44069 X  | 44069   | -0-     | -0-      | -0-    | 44069       | 2          |             |       | N     | -0-    |         | -0- |                        |     |  |
| 06                           | 3000 N   | 39857   | -0-     | 36857    | 36857  | 201         | 1          | 39656       | 2     | N     | -0-    |         | -0- |                        |     |  |
| 07                           | 3100 N   | 39863   | -0-     | 36763    | 73620  | 819         | 1          | 39044       | 2     | N     | -0-    |         | -0- |                        |     |  |
| 08                           | 101977 X | 28357   | -0-     | -73620   | -0-    | 107         | 1          | 28250       | 2     | N     | -0-    |         | -0- |                        |     |  |
| 09                           | 0        | 997     | -0-     | 997      | 997    | 20          | 1          | 977         | 2     | N     | -0-    |         | -0- |                        |     |  |
| 10                           | 0        | 2535    | -0-     | 2535     | 3532   | 51          | 1          | 2484        | 2     | N     | -0-    |         | -0- |                        |     |  |
| 11                           | 0        | 1995    | -0-     | 1995     | 5527   | 29          | 1          | 1966        | 2     | N     | -0-    |         | -0- |                        |     |  |
| 12                           | 1054 X   | NO RPT  | -0-     | -1054    | 4473   |             |            |             |       | N     | NO RPT |         | -0- |                        |     |  |
| -----                        |          |         |         |          |        |             |            |             |       |       |        |         |     |                        |     |  |
| TOTAL GAS PROD:              |          |         | 203,348 |          |        |             |            |             |       |       |        |         |     | TOTAL CONDENSATE PROD: | -0- |  |

| BR/MARGERUM     |          | WELL #: | 2   | RRCID -> | 241445 | COMPL. DATE | 04/28/2008 | TOTAL DEPTH | 16275 | PERF. | 15440  | - 16084 |     |                        |     |  |
|-----------------|----------|---------|-----|----------|--------|-------------|------------|-------------|-------|-------|--------|---------|-----|------------------------|-----|--|
| 01              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-    |         | -0- |                        |     |  |
| 02              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-    |         | -0- |                        |     |  |
| 03              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-    |         | -0- |                        |     |  |
| 04              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-    |         | -0- |                        |     |  |
| 05              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-    |         | -0- |                        |     |  |
| 06              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-    |         | -0- |                        |     |  |
| 07              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-    |         | -0- |                        |     |  |
| 08              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-    |         | -0- |                        |     |  |
| 09              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-    |         | -0- |                        |     |  |
| 10              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-    |         | -0- |                        |     |  |
| 11              | 14B2 EXT | -0-     | -0- | -0-      | -0-    |             |            |             |       | N     | -0-    |         | -0- |                        |     |  |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             |       | N     | NO RPT |         | -0- |                        |     |  |
| -----           |          |         |     |          |        |             |            |             |       |       |        |         |     |                        |     |  |
| TOTAL GAS PROD: |          |         | -0- |          |        |             |            |             |       |       |        |         |     | TOTAL CONDENSATE PROD: | -0- |  |

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                    |             |
|---|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                 |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                    |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                    |             |
| BR/BECKTOLD WELL #: 2 RRCID -> 242946 COMPL. DATE 08/08/2008 TOTAL DEPTH 16344 PERF.15222 - 16240 |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                    |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                    |             |
| 01  |   | 1674 N     | 1002     | -0-                     | -672                  | -0-                      | 1002  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02  |   | 1512 N     | 520      | -0-                     | -992                  | -0-                      | 520   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03  |   | 1010 N     | 1010     | -0-                     | -0-                   | -0-                      | 1010  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04  |   | 464 N      | 464      | -0-                     | -0-                   | -0-                      | 464   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05  |   | 232 N      | 232      | -0-                     | -0-                   | -0-                      | 232   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06  |   | 419 N      | 419      | -0-                     | -0-                   | -0-                      | 2     | 1                   | 417   | 2                   | N | -0-       |                    |                    | -0-         |
| 07  |   | 1289 N     | 1289     | -0-                     | -0-                   | -0-                      | 26    | 1                   | 1263  | 2                   | N | -0-       |                    |                    | -0-         |
| 08  |   | 2012 N     | 2012     | -0-                     | -0-                   | -0-                      | 8     | 1                   | 2004  | 2                   | N | -0-       |                    |                    | -0-         |
| 09  |   | 0          | 2229     | -0-                     | 2229                  | 2229                     | 45    | 1                   | 2184  | 2                   | N | -0-       |                    |                    | -0-         |
| 10  |   | 0          | 1727     | -0-                     | 1727                  | 3956                     | 35    | 1                   | 1692  | 2                   | N | -0-       |                    |                    | -0-         |
| 11  |   | 0          | 1808     | -0-                     | 1808                  | 5764                     | 27    | 1                   | 1781  | 2                   | N | -0-       |                    |                    | -0-         |
| 12  |   | 1674 N     | NO RPT   | -0-                     | -1674                 | 4090                     |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |

TOTAL GAS PROD: 12,712 TOTAL CONDENSATE PROD: -0-

| -----   |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                    |             |
|---|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| BR 2-14 RANCH WELL #: 1 RRCID -> 243019 COMPL. DATE 10/08/2008 TOTAL DEPTH 16300 PERF.14754 - 15289 |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                    |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                    |             |
| 01  |   | 12648 X    | 11324    | -0-                     | -1324                 | -0-                      | 11324 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02  |   | 11340 X    | 8391     | -0-                     | -2949                 | -0-                      | 8391  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03  |   | 12903 X    | 12903    | -0-                     | -0-                   | -0-                      | 12903 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04  |   | 11370 X    | 10331    | -0-                     | -1039                 | -0-                      | 10331 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05  |   | 11191 X    | 10075    | -0-                     | -1116                 | -0-                      | 10075 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06  |   | 8848 X     | 8848     | -0-                     | -0-                   | -0-                      | 45    | 1                   | 8803  | 2                   | N | -0-       |                    |                    | -0-         |
| 07  |   | 12896 X    | 11393    | -0-                     | -1503                 | -0-                      | 234   | 1                   | 11159 | 2                   | N | -0-       |                    |                    | -0-         |
| 08  |   | 12896 X    | 10606    | -0-                     | -2290                 | -0-                      | 40    | 1                   | 10566 | 2                   | N | -0-       |                    |                    | -0-         |
| 09  |   | 0          | 10395    | -0-                     | 10395                 | 10395                    | 209   | 1                   | 10186 | 2                   | N | -0-       |                    |                    | -0-         |
| 10  |   | 0          | 10266    | -0-                     | 10266                 | 20661                    | 206   | 1                   | 10060 | 2                   | N | -0-       |                    |                    | -0-         |
| 11  |   | 0          | 8940     | -0-                     | 8940                  | 29601                    | 132   | 1                   | 8808  | 2                   | N | -0-       |                    |                    | -0-         |
| 12  |   | 11408 X    | NO RPT   | -0-                     | -11408                | 18193                    |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |

TOTAL GAS PROD: 113,472 TOTAL CONDENSATE PROD: -0-

| -----  |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| T-BAR-X/SORRELS GAS UNIT WELL #: 3 RRCID -> 244884 COMPL. DATE 10/11/2008 TOTAL DEPTH 14904 PERF.14349 - 14613 |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----  |   |            |          |                         |                       |                          |       |                     |       |                     |   |           |                    |                    |             |
| 01   |   | 30473 X    | 28886    | -0-                     | -1587                 | -0-                      | 28886 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02   |   | 27524 X    | 26302    | -0-                     | -1222                 | -0-                      | 26302 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03   |   | 28985 X    | 28862    | -0-                     | -123                  | -0-                      | 28862 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04   |   | 28620 X    | 24740    | -0-                     | -3880                 | -0-                      | 24740 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05   |   | 29574 X    | 27118    | -0-                     | -2456                 | -0-                      | 27118 | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06   |   | 24658 X    | 24658    | -0-                     | -0-                   | -0-                      | 125   | 1                   | 24533 | 2                   | N | -0-       |                    |                    | -0-         |
| 07   |   | 29109 X    | 21751    | -0-                     | -7358                 | -0-                      | 447   | 1                   | 21304 | 2                   | N | -0-       |                    |                    | -0-         |
| 08   |   | 28861 X    | 25297    | -0-                     | -3564                 | -0-                      | 95    | 1                   | 25202 | 2                   | N | -0-       |                    |                    | -0-         |
| 09   |   | 0          | 24182    | -0-                     | 24182                 | 24182                    | 487   | 1                   | 23695 | 2                   | N | -0-       |                    |                    | -0-         |
| 10   |   | 0          | 23876    | -0-                     | 23876                 | 48058                    | 478   | 1                   | 23398 | 2                   | N | -0-       |                    |                    | -0-         |
| 11   |   | 0          | 21502    | -0-                     | 21502                 | 69560                    | 318   | 1                   | 21184 | 2                   | N | -0-       |                    |                    | -0-         |
| 12   |   | 25296 X    | NO RPT   | -0-                     | -25296                | 44264                    |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |

TOTAL GAS PROD: 277,174 TOTAL CONDENSATE PROD: -0-

| -----   |        |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|---|--------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                 |        |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |        |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| BR/MARGERUM WELL #: 3 RRCID -> 246787 COMPL. DATE 01/12/2008 TOTAL DEPTH 16325 PERF.15292 - 16191 |        |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M   | O      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |        |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01  |        | 62 N       | 53       | -0-                     | -9                   | -0-                     | 53    | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02  |        | 112 N      | 30       | -0-                     | -82                  | -0-                     | 30    | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03  |        | 102 N      | 102      | -0-                     | -0-                  | -0-                     | 102   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04  |        | 58 N       | 58       | -0-                     | -0-                  | -0-                     | 58    | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05  |        | 56 N       | 56       | -0-                     | -0-                  | -0-                     | 56    | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06  |        | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |                    |                    | -0-         |
| 07  |        | 34 N       | 34       | -0-                     | -0-                  | -0-                     | 1     | 1                   | 33    | 2                   | N | -0-       |                    |                    | -0-         |
| 08  | 3100 N |            | 3749     | -0-                     | 649                  | 649                     | 14    | 1                   | 3735  | 2                   | N | -0-       |                    |                    | -0-         |
| 09  |        | 0          | 5169     | -0-                     | 5169                 | 5818                    | 104   | 1                   | 5065  | 2                   | N | -0-       |                    |                    | -0-         |
| 10  |        | 0          | 1851     | -0-                     | 1851                 | 7669                    | 37    | 1                   | 1814  | 2                   | N | -0-       |                    |                    | -0-         |
| 11  |        | 0          | 229      | -0-                     | 229                  | 7898                    | 3     | 1                   | 226   | 2                   | N | -0-       |                    |                    | -0-         |
| 12  | 217 X  | NO RPT     |          | -0-                     | -217                 | 7681                    |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:   |        |            | 11,331   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----   |       |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|---|-------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| T-BAR-X/REAGAN GAS UNIT WELL #: 3 RRCID -> 246814 COMPL. DATE 11/06/2008 TOTAL DEPTH 15100 PERF.14102 - 14855 |       |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M   | O     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |       |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01  |       | 496 N      | 461      | -0-                     | -35                  | -0-                     | 461   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02  |       | 448 N      | 415      | -0-                     | -33                  | -0-                     | 415   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03  |       | 423 N      | 423      | -0-                     | -0-                  | -0-                     | 423   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04  |       | 370 N      | 370      | -0-                     | -0-                  | -0-                     | 370   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05  |       | 436 N      | 436      | -0-                     | -0-                  | -0-                     | 436   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06  |       | 333 N      | 333      | -0-                     | -0-                  | -0-                     | 2     | 1                   | 331   | 2                   | N | -0-       |                    |                    | -0-         |
| 07  |       | 392 N      | 392      | -0-                     | -0-                  | -0-                     | 8     | 1                   | 384   | 2                   | N | -0-       |                    |                    | -0-         |
| 08  |       | 524 N      | 524      | -0-                     | -0-                  | -0-                     | 2     | 1                   | 522   | 2                   | N | -0-       |                    |                    | -0-         |
| 09  |       | 0          | 443      | -0-                     | 443                  | 443                     | 9     | 1                   | 434   | 2                   | N | -0-       |                    |                    | -0-         |
| 10  |       | 0          | 521      | -0-                     | 521                  | 964                     | 10    | 1                   | 511   | 2                   | N | -0-       |                    |                    | -0-         |
| 11  |       | 0          | 477      | -0-                     | 477                  | 1441                    | 7     | 1                   | 470   | 2                   | N | -0-       |                    |                    | -0-         |
| 12  | 465 N | NO RPT     |          | -0-                     | -465                 | 976                     |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:   |       |            | 4,795    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----  |        |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
|--|--------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| T-BAR-X/SHAW WELL #: 1 RRCID -> 247628 COMPL. DATE 11/08/2017 TOTAL DEPTH 13990 PERF.12990 - 13000 |        |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| M  | O      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----  |        |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                    |             |
| 01   |        | 1705 X     | 1124     | -0-                     | -581                 | -0-                     | 1124  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02   |        | 1346 N     | 1346     | -0-                     | -0-                  | -0-                     | 1346  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03   |        | 1305 N     | 1305     | -0-                     | -0-                  | -0-                     | 1305  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04   |        | 866 N      | 866      | -0-                     | -0-                  | -0-                     | 866   | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05   |        | 1368 N     | 1368     | -0-                     | -0-                  | -0-                     | 1368  | 2                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06   |        | 1205 N     | 1205     | -0-                     | -0-                  | -0-                     | 6     | 1                   | 1199  | 2                   | N | -0-       |                    |                    | -0-         |
| 07   |        | 1031 N     | 1031     | -0-                     | -0-                  | -0-                     | 21    | 1                   | 1010  | 2                   | N | -0-       |                    |                    | -0-         |
| 08   |        | 1364 N     | 1161     | -0-                     | -203                 | -0-                     | 4     | 1                   | 1157  | 2                   | N | -0-       |                    |                    | -0-         |
| 09   |        | 0          | 1150     | -0-                     | 1150                 | 1150                    | 23    | 1                   | 1127  | 2                   | N | -0-       |                    |                    | -0-         |
| 10   |        | 0          | 1164     | -0-                     | 1164                 | 2314                    | 23    | 1                   | 1141  | 2                   | N | -0-       |                    |                    | -0-         |
| 11   |        | 0          | 1188     | -0-                     | 1188                 | 3502                    | 18    | 1                   | 1170  | 2                   | N | -0-       |                    |                    | -0-         |
| 12   | 1178 N | NO RPT     |          | -0-                     | -1178                | 2324                    |       |                     |       |                     | N | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:  |        |            | 12,908   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----   |   |               |          |             |              |                        |        |                  |                  |   |        |         |
|---|---|---------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|--------|---------|
| SAVELL (BOSSIER SAND) //CONT.// 81262 050 NON-ASSOCIATED CAPACITY CNTY: ROBERTSON                             |   |               |          |             |              |                        |        |                  |                  |   |        |         |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |               |          |             |              |                        |        |                  |                  |   |        |         |
| T-BAR-X/BREWER GAS UNIT WELL #: 3 RRCID -> 249769 COMPL. DATE 02/17/2007 TOTAL DEPTH 13965 PERF.13568 - 13682 |   |               |          |             |              |                        |        |                  |                  |   |        |         |
| M   | O | ALLOW CODE    | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | EOM     |
|   |   |               |          |             | STATUS(CODE) | (-)UNDERAGE            |        | AMT CODE         | AMT CODE         | M | PROD   | BALANCE |
| 01  |   | 5673 X        | 3397     | -0-         | -2276        | -0-                    | 3397   | 2                |                  | N | -0-    | -0-     |
| 02  |   | 5124 X        | 487      | -0-         | -4637        | -0-                    | 487    | 2                |                  | N | -0-    | -0-     |
| 03  |   | 5673 X        | 1264     | -0-         | -4409        | -0-                    | 1264   | 2                |                  | N | -0-    | -0-     |
| 04  |   | 5490 X        | 1205     | -0-         | -4285        | -0-                    | 1205   | 2                |                  | N | -0-    | -0-     |
| 05  |   | 5673 X        | 631      | -0-         | -5042        | -0-                    | 631    | 2                |                  | N | -0-    | -0-     |
| 06  |   | 1338 X        | 1338     | -0-         | -0-          | -0-                    | 7      | 1                | 1331             | 2 | N      | -0-     |
| 07  |   | 4139 X        | 4139     | -0-         | -0-          | -0-                    | 85     | 1                | 4054             | 2 | N      | -0-     |
| 08  |   | 4773 X        | 4773     | -0-         | -0-          | -0-                    | 18     | 1                | 4755             | 2 | N      | -0-     |
| 09  |   | 0             | 4302     | -0-         | 4302         | 4302                   | 87     | 1                | 4215             | 2 | N      | -0-     |
| 10  |   | 0             | 4843     | -0-         | 4843         | 9145                   | 97     | 1                | 4746             | 2 | N      | -0-     |
| 11  |   | 0             | 4971     | -0-         | 4971         | 14116                  | 73     | 1                | 4898             | 2 | N      | -0-     |
| 12  |   | 4774 X NO RPT | -0-      | -0-         | -4774        | 9342                   |        |                  |                  | N | NO RPT | -0-     |
| TOTAL GAS PROD:   |   |               | 31,350   |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |        |         |

| -----   |  |               |        |     |       |                        |      |   |      |   |        |     |
|---|--|---------------|--------|-----|-------|------------------------|------|---|------|---|--------|-----|
| T-BAR-X/CARLETON GAS UNIT WELL #: 3 RRCID -> 249792 COMPL. DATE 01/13/2009 TOTAL DEPTH 15200 PERF.14009 - 14836 |  |               |        |     |       |                        |      |   |      |   |        |     |
| 01  |  | 6603 X        | 2190   | -0- | -4413 | -0-                    | 2190 | 2 |      | N | -0-    | -0- |
| 02  |  | 5964 X        | 829    | -0- | -5135 | -0-                    | 829  | 2 |      | N | -0-    | -0- |
| 03  |  | 6603 X        | 823    | -0- | -5780 | -0-                    | 823  | 2 |      | N | -0-    | -0- |
| 04  |  | 6300 X        | 489    | -0- | -5811 | -0-                    | 489  | 2 |      | N | -0-    | -0- |
| 05  |  | 2201 X        | 244    | -0- | -1957 | -0-                    | 244  | 2 |      | N | -0-    | -0- |
| 06  |  | 1092 X        | 1092   | -0- | -0-   | -0-                    | 6    | 1 | 1086 | 2 | N      | -0- |
| 07  |  | 5219 X        | 5219   | -0- | -0-   | -0-                    | 107  | 1 | 5112 | 2 | N      | -0- |
| 08  |  | 4450 X        | 4450   | -0- | -0-   | -0-                    | 17   | 1 | 4433 | 2 | N      | -0- |
| 09  |  | 0             | 4552   | -0- | 4552  | 4552                   | 92   | 1 | 4460 | 2 | N      | -0- |
| 10  |  | 0             | 4497   | -0- | 4497  | 9049                   | 90   | 1 | 4407 | 2 | N      | -0- |
| 11  |  | 0             | 4993   | -0- | 4993  | 14042                  | 74   | 1 | 4919 | 2 | N      | -0- |
| 12  |  | 5208 X NO RPT | -0-    | -0- | -5208 | 8834                   |      |   |      | N | NO RPT | -0- |
| TOTAL GAS PROD:   |  |               | 29,378 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |   |        |     |

| -----  |  |              |       |     |      |                        |     |   |     |   |        |     |
|--|--|--------------|-------|-----|------|------------------------|-----|---|-----|---|--------|-----|
| BR/STEGALL WELL #: 8 RRCID -> 250551 COMPL. DATE 05/25/2016 TOTAL DEPTH 15893 PERF.12912 - 12918 |  |              |       |     |      |                        |     |   |     |   |        |     |
| 01   |  | 264 N        | 264   | -0- | -0-  | -0-                    | 264 | 2 |     | N | -0-    | -0- |
| 02   |  | 411 N        | 411   | -0- | -0-  | -0-                    | 411 | 2 |     | N | -0-    | -0- |
| 03   |  | 396 N        | 396   | -0- | -0-  | -0-                    | 396 | 2 |     | N | -0-    | -0- |
| 04   |  | 323 N        | 323   | -0- | -0-  | -0-                    | 323 | 2 |     | N | -0-    | -0- |
| 05   |  | 291 N        | 291   | -0- | -0-  | -0-                    | 291 | 2 |     | N | -0-    | -0- |
| 06   |  | 219 N        | 219   | -0- | -0-  | -0-                    | 219 | 2 |     | N | -0-    | -0- |
| 07   |  | 125 N        | 125   | -0- | -0-  | -0-                    | 125 | 2 |     | N | -0-    | -0- |
| 08   |  | 199 N        | 199   | -0- | -0-  | -0-                    | 199 | 2 |     | N | -0-    | -0- |
| 09   |  | 0            | 151   | -0- | 151  | 151                    | 151 | 2 |     | N | -0-    | -0- |
| 10   |  | 0            | 172   | -0- | 172  | 323                    | 172 | 2 |     | N | -0-    | -0- |
| 11   |  | 0            | 147   | -0- | 147  | 470                    | 147 | 2 |     | N | -0-    | -0- |
| 12   |  | 155 N NO RPT | -0-   | -0- | -155 | 315                    |     |   |     | N | NO RPT | -0- |
| TOTAL GAS PROD:  |  |              | 2,698 |     |      | TOTAL CONDENSATE PROD: |     |   | -0- |   |        |     |

OIL AND GAS DIVISION

| SAVELL (BOSSIER SAND)      |   | //CONT.//  |                  | 81262 050              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: ROBERTSON |             |                      |                    |
|----------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                      |                      |                 |             |                      |                    |
| BR/STEGALL                 |   | WELL #:    |                  | 5                      | RRCID ->       | 251904               | COMPL. DATE          | 12/08/2010      | TOTAL DEPTH | 15978                | PERF.14810 - 14980 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | M               | PROD        | AMT CODE             | BALANCE            |
| 01                         |   | 8773 X     | 7800             | -0-                    | -973           | -0-                  | 7800                 | 2               | N           | -0-                  | -0-                |
| 02                         |   | 7924 X     | 6647             | -0-                    | -1277          | -0-                  | 6647                 | 2               | N           | -0-                  | -0-                |
| 03                         |   | 8773 X     | 8528             | -0-                    | -245           | -0-                  | 8528                 | 2               | N           | -0-                  | -0-                |
| 04                         |   | 7859 X     | 7859             | -0-                    | -0-            | -0-                  | 278                  | 1               | N           | -0-                  | -0-                |
| 05                         |   | 8684 X     | 8684             | -0-                    | -0-            | -0-                  | 308                  | 1               | N           | -0-                  | -0-                |
| 06                         |   | 8268 X     | 8268             | -0-                    | -0-            | -0-                  | 345                  | 1               | N           | -0-                  | -0-                |
| 07                         |   | 8525 X     | 7939             | -0-                    | -586           | -0-                  | 391                  | 1               | N           | -0-                  | -0-                |
| 08                         |   | 8680 X     | 5992             | -0-                    | -2688          | -0-                  | 204                  | 1               | N           | -0-                  | -0-                |
| 09                         |   | 0          | 2782             | -0-                    | 2782           | 2782                 | 142                  | 1               | N           | -0-                  | -0-                |
| 10                         |   | 0          | 6489             | -0-                    | 6489           | 9271                 | 344                  | 1               | N           | -0-                  | -0-                |
| 11                         |   | 0          | 20971            | -0-                    | 20971          | 30242                | 801                  | 1               | N           | -0-                  | -0-                |
| 12                         |   | 7936 X     | NO RPT           | -0-                    | -7936          | 22306                |                      |                 | N           | NO RPT               | -0-                |
| TOTAL GAS PROD:            |   | 91,959     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| BR/MARGUERITE   |   | WELL #:    |                  | 1                      | RRCID ->    | 251907               | COMPL. DATE          | 12/16/2007 | TOTAL DEPTH | 16600                | PERF.14987 - 16406 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | M          | PROD        | AMT CODE             | BALANCE            |
| 01              |   | 14663 X    | 13457            | -0-                    | -1206       | -0-                  | 13457                | 2          | N           | -0-                  | -0-                |
| 02              |   | 12712 X    | 12405            | -0-                    | -307        | -0-                  | 12405                | 2          | N           | -0-                  | -0-                |
| 03              |   | 16360 X    | 16360            | -0-                    | -0-         | -0-                  | 16360                | 2          | N           | -0-                  | -0-                |
| 04              |   | 14474 X    | 14474            | -0-                    | -0-         | -0-                  | 14474                | 2          | N           | -0-                  | -0-                |
| 05              |   | 14140 X    | 14140            | -0-                    | -0-         | -0-                  | 14140                | 2          | N           | -0-                  | -0-                |
| 06              |   | 10461 X    | 10461            | -0-                    | -0-         | -0-                  | 53                   | 1          | N           | -0-                  | -0-                |
| 07              |   | 15841 X    | 12721            | -0-                    | -3120       | -0-                  | 261                  | 1          | N           | -0-                  | -0-                |
| 08              |   | 15841 X    | 14082            | -0-                    | -1759       | -0-                  | 53                   | 1          | N           | -0-                  | -0-                |
| 09              |   | 0          | 14147            | -0-                    | 14147       | 14147                | 285                  | 1          | N           | -0-                  | -0-                |
| 10              |   | 0          | 11647            | -0-                    | 11647       | 25794                | 233                  | 1          | N           | -0-                  | -0-                |
| 11              |   | 0          | 13217            | -0-                    | 13217       | 39011                | 195                  | 1          | N           | -0-                  | -0-                |
| 12              |   | 14632 X    | NO RPT           | -0-                    | -14632      | 24379                |                      |            | N           | NO RPT               | -0-                |
| TOTAL GAS PROD: |   | 147,111    |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| T-BAR-X/GAAS GAS UNIT |   | WELL #:    |                  | 2                      | RRCID ->    | 252840               | COMPL. DATE          | 06/22/2009 | TOTAL DEPTH | 14849                | PERF.14368 - 14929 |
|-----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | M          | PROD        | AMT CODE             | BALANCE            |
| 01                    |   | 33728 X    | 23040            | -0-                    | -10688      | -0-                  | 23040                | 2          | N           | -0-                  | -0-                |
| 02                    |   | 30464 X    | 28261            | -0-                    | -2203       | -0-                  | 28261                | 2          | N           | -0-                  | -0-                |
| 03                    |   | 33015 X    | 28387            | -0-                    | -4628       | -0-                  | 28387                | 2          | N           | -0-                  | -0-                |
| 04                    |   | 32204 X    | 32204            | -0-                    | -0-         | -0-                  | 32204                | 2          | N           | -0-                  | -0-                |
| 05                    |   | 30586 X    | 30586            | -0-                    | -0-         | -0-                  | 30586                | 2          | N           | -0-                  | -0-                |
| 06                    |   | 23606 X    | 23606            | -0-                    | -0-         | -0-                  | 119                  | 1          | N           | -0-                  | -0-                |
| 07                    |   | 31403 X    | 31403            | -0-                    | -0-         | -0-                  | 645                  | 1          | N           | -0-                  | -0-                |
| 08                    |   | 33263 X    | 29871            | -0-                    | -3392       | -0-                  | 113                  | 1          | N           | -0-                  | -0-                |
| 09                    |   | 0          | 22668            | -0-                    | 22668       | 22668                | 457                  | 1          | N           | -0-                  | -0-                |
| 10                    |   | 0          | 30727            | -0-                    | 30727       | 53395                | 615                  | 1          | N           | -0-                  | -0-                |
| 11                    |   | 0          | 24655            | -0-                    | 24655       | 78050                | 364                  | 1          | N           | -0-                  | -0-                |
| 12                    |   | 31403 X    | NO RPT           | -0-                    | -31403      | 46647                |                      |            | N           | NO RPT               | -0-                |
| TOTAL GAS PROD:       |   | 305,408    |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |



OIL AND GAS DIVISION

| SAVELL (BOSSIER SAND)      |   | //CONT.// 81262 050 |                  | NON-ASSOCIATED         |             | CAPACITY               |                      | CNTY: ROBERTSON                      |        |                      |         |
|----------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|----------------------|--------------------------------------|--------|----------------------|---------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.// 220903    |                  |                        |             |                        |                      |                                      |        |                      |         |
| T-BAR-X/SORRELS            |   | WELL #: 4           |                  | RRCID -> 284060        |             | COMPL. DATE 12/29/2017 |                      | TOTAL DEPTH 14892 PERF.14370 - 14800 |        |                      |         |
| M                          | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                                    | COND   | * * DISPOSITIONS * * | EOM     |
|                            |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                                    | PROD   | AMT CODE             | BALANCE |
| 01                         |   | 161572 X            | 154708           | -0-                    | -6864       | -0-                    | 154708 2             | N                                    | -0-    |                      | -0-     |
| 02                         |   | 145656 X            | 141511           | -0-                    | -4145       | -0-                    | 141511 2             | N                                    | -0-    |                      | -0-     |
| 03                         |   | 161262 X            | 149434           | -0-                    | -11828      | -0-                    | 149434 2             | N                                    | -0-    |                      | -0-     |
| 04                         |   | 146640 X            | 143177           | -0-                    | -3463       | -0-                    | 143177 2             | N                                    | -0-    |                      | -0-     |
| 05                         |   | 149358 X            | 143996           | -0-                    | -5362       | -0-                    | 143996 2             | N                                    | -0-    |                      | -0-     |
| 06                         |   | 135867 X            | 135867           | -0-                    | -0-         | -0-                    | 686 1 135181 2       | N                                    | -0-    |                      | -0-     |
| 07                         |   | 156674 X            | 132368           | -0-                    | -24306      | -0-                    | 2718 1 129650 2      | N                                    | -0-    |                      | -0-     |
| 08                         |   | 149420 X            | 132679           | -0-                    | -16741      | -0-                    | 501 1 132178 2       | N                                    | -0-    |                      | -0-     |
| 09                         |   | 0                   | 115462           | -0-                    | 115462      | 115462                 | 2327 1 113135 2      | N                                    | -0-    |                      | -0-     |
| 10                         |   | 0                   | 102638           | -0-                    | 102638      | 218100                 | 2056 1 100582 2      | N                                    | -0-    |                      | -0-     |
| 11                         |   | 0                   | 102873           | -0-                    | 102873      | 320973                 | 1519 1 101354 2      | N                                    | -0-    |                      | -0-     |
| 12                         |   | 132680 X            | NO RPT           | -0-                    | -132680     | 188293                 |                      | N                                    | NO RPT |                      | -0-     |
| TOTAL GAS PROD:            |   | 1,454,713           |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                      |                                      |        |                      |         |

| WEATHERLY OIL & GAS, LLC |  | 902815    |        | RRCID -> 245139        |     | COMPL. DATE 11/26/2008 |  | TOTAL DEPTH 15879 PERF.14935 - 14954 |        |  |     |
|--------------------------|--|-----------|--------|------------------------|-----|------------------------|--|--------------------------------------|--------|--|-----|
| ARMSTRONG, W. S.         |  | WELL #: 1 |        |                        |     |                        |  |                                      |        |  |     |
| 01                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| 02                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| 03                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| 04                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| 05                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| 06                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| 07                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| 08                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| 09                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| 10                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| 11                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| 12                       |  | 0 X       | NO RPT | -0-                    | -0- | -0-                    |  | N                                    | NO RPT |  | -0- |
| TOTAL GAS PROD:          |  | -0-       |        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |     |

| MCCORMICK       |  | WELL #: 1 |        | RRCID -> 265338        |     | COMPL. DATE 04/21/2008 |  | TOTAL DEPTH 16525 PERF.13162 - 13358 |        |  |     |
|-----------------|--|-----------|--------|------------------------|-----|------------------------|--|--------------------------------------|--------|--|-----|
| 01              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| 02              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| 03              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| 04              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| 05              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| 06              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| 07              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| 08              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| 09              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| 10              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| 11              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| 12              |  | 14B DENY  | NO RPT | -0-                    | -0- | 48427                  |  | N                                    | NO RPT |  | -0- |
| TOTAL GAS PROD: |  | -0-       |        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |  |     |

OIL AND GAS DIVISION

| SCURLOCK (COTTON VALLEY LIME)<br>DIVERSIFIED PRODUCTION LLC<br>SCURLOCK |            | 81842 075<br>220903                 | NON-ASSOCIATED          | ONE WELL                   | CNTY: LEON                   |                              |                |
|---|------------|-------------------------------------|-------------------------|----------------------------|------------------------------|------------------------------|----------------|
|   |            | WELL #:                             | RRCID ->                | COMPL. DATE                | TOTAL DEPTH                  | PERF.                        |                |
|   |            | 1                                   | 161762                  | 09/27/1996                 | 14732                        | 14329 - 14635                |                |
| M   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01  | 1696 N     | 1696                                | -0-                     | -0-                        | 1696 3                       |                              | -0-            |
| 02  | 1303 N     | 1303                                | -0-                     | -0-                        | 1303 3                       |                              | -0-            |
| 03  | 1335 N     | 1335                                | -0-                     | -0-                        | 1335 3                       |                              | -0-            |
| 04  | 1440 N     | 1256                                | -0-                     | -184                       | 1256 3                       |                              | -0-            |
| 05  | 1457 N     | 1318                                | -0-                     | -139                       | 1318 3                       |                              | -0-            |
| 06  | 1290 N     | 1247                                | -0-                     | -43                        | 1247 3                       |                              | -0-            |
| 07  | 1302 N     | 1251                                | -0-                     | -51                        | 89 1                         | 1162 2                       | -0-            |
| 08  | 1333 N     | 1171                                | -0-                     | -162                       | 1171 2                       |                              | -0-            |
| 09  | 0          | 1319                                | -0-                     | 1319                       | 1319 2                       |                              | -0-            |
| 10  | 0          | 1284                                | -0-                     | 1284                       | 2603 2                       |                              | -0-            |
| 11  | 0          | 1172                                | -0-                     | 1172                       | 3775 2                       |                              | -0-            |
| 12  | 1364 N     | NO RPT                              | -0-                     | -1364                      | 2411                         |                              | -0-            |
| TOTAL GAS PROD:   |            | 14,352                              |                         |                            | TOTAL CONDENSATE PROD:       |                              | -0-            |

| SILVER CREEK (C.V.LIME)<br>XTO ENERGY INC.<br>PEARLSTONE UNIT |        | 83596 510<br>945936 | NON-ASSOCIATED | CAPACITY    | CNTY: LEON             |               |              |
|---|--------|---------------------|----------------|-------------|------------------------|---------------|--------------|
|   |        | WELL #:             | RRCID ->       | COMPL. DATE | TOTAL DEPTH            | PERF.         |              |
|   |        | 1                   | 163996         | 01/17/1997  | 15478                  | 14870 - 15080 |              |
| 01  | 2046 N | 1991                | -0-            | -55         | 83 1                   | 1908 2        | N -0-        |
| 02  | 2046 N | 2046                | -0-            | -0-         | 95 1                   | 1951 2        | N -0-        |
| 03  | 2515 N | 2515                | -0-            | -0-         | 108 1                  | 2407 2        | N -0-        |
| 04  | 2098 N | 2098                | -0-            | -0-         | 91 1                   | 2007 2        | N -0-        |
| 05  | 2077 N | 1966                | -0-            | -111        | 92 1                   | 1874 2        | N -0-        |
| 06  | 2071 N | 2071                | -0-            | -0-         | 89 1                   | 1982 2        | N -0-        |
| 07  | 2077 N | 1729                | -0-            | -348        | 74 1                   | 1655 2        | N -0-        |
| 08  | 1953 N | 1642                | -0-            | -311        | 64 1                   | 1578 2        | N -0-        |
| 09  | 2114 N | 2114                | -0-            | -0-         | 85 1                   | 2029 2        | N -0-        |
| 10  | 0      | 1697                | -0-            | 1697        | 64 1                   | 1633 2        | N -0-        |
| 11  | 0      | 2064                | -0-            | 2064        | 72 1                   | 1992 2        | N -0-        |
| 12  | 0      | 2012                | -0-            | 2012        | 5773                   | 82 1          | 1930 2 N -0- |
| TOTAL GAS PROD:   |        | 23,945              |                |             | TOTAL CONDENSATE PROD: |               | -0-          |

| SOHO (BOSSIER SAND)<br>NORTH LAKE RESOURCES LLC<br>COLEMAN UNIT |      | 84492 050<br>100308 | NON-ASSOCIATED | ONE WELL    | CNTY: FREESTONE        |               |             |
|---|------|---------------------|----------------|-------------|------------------------|---------------|-------------|
|   |      | WELL #:             | RRCID ->       | COMPL. DATE | TOTAL DEPTH            | PERF.         |             |
|   |      | 1                   | 189805         | 02/14/2001  | 16600                  | 15332 - 15423 |             |
| 01  | 16 N | 16                  | -0-            | -0-         | 16 2                   |               | N -0- 45    |
| 02  | 14 N | -0-                 | -0-            | -14         |                        |               | N -0- 45    |
| 03  | 14 N | 14                  | -0-            | -0-         | 14 2                   |               | N -0- 45    |
| 04  | 0 N  | -0-                 | -0-            | -0-         |                        |               | N -0- 45    |
| 05  | 0 N  | -0-                 | -0-            | -0-         |                        |               | N -0- 45    |
| 06  | 14 N | NO RPT              | -0-            | -14         |                        |               | N NO RPT 45 |
| 07  | 0 N  | NO RPT              | -0-            | -0-         |                        |               | N NO RPT 45 |
| 08  | 0 N  | NO RPT              | -0-            | -0-         |                        |               | N NO RPT 45 |
| 09  | 0 N  | NO RPT              | -0-            | -0-         |                        |               | N NO RPT 45 |
| 10  | 0 N  | NO RPT              | -0-            | -0-         |                        |               | N NO RPT 45 |
| 11  | 0 N  | NO RPT              | -0-            | -0-         |                        |               | N NO RPT 45 |
| 12  | 0 N  | NO RPT              | -0-            | -0-         |                        |               | N NO RPT 45 |
| TOTAL GAS PROD:   |      | 30                  |                |             | TOTAL CONDENSATE PROD: |               | -0-         |

| STEELE CREEK (COTTON VALLEY)  |            |          |                         |                      |                         |       |                     |       |                     |   |           |             |
|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------------|
| SKLAR EXPLORATION COMPANY LLC   |            |          |                         |                      |                         |       |                     |       |                     |   |           |             |
| JACKSON UNIT 2  |            |          |                         |                      |                         |       |                     |       |                     |   |           |             |
| WELL #: 2 RRCID -> 188478 COMPL. DATE 01/16/2002 TOTAL DEPTH 9360 PERF. 8920 - 9090 |            |          |                         |                      |                         |       |                     |       |                     |   |           |             |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | EOM BALANCE |
| 01  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| 02  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| 03  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| 04  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| 05  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| 06  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| 07  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| 08  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| 09  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| 10  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| 11  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| 12  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    | -0-         |
| TOTAL GAS PROD:   |            |          |                         |                      |                         |       |                     |       |                     |   | -0-       |             |
| TOTAL CONDENSATE PROD:  |            |          |                         |                      |                         |       |                     |       |                     |   | -0-       |             |

| JACKSON UNIT 2  |          |        |     |     |     |  |  |  |  |   |        |     |
|---|----------|--------|-----|-----|-----|--|--|--|--|---|--------|-----|
| WELL #: 3 RRCID -> 244651 COMPL. DATE 12/25/2008 TOTAL DEPTH 9500 PERF. 8752 - 9064 |          |        |     |     |     |  |  |  |  |   |        |     |
| 01  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 02  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 03  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 04  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 05  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 06  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 07  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 08  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 09  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 10  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 11  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 12  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| TOTAL GAS PROD:   |          |        |     |     |     |  |  |  |  |   | -0-    |     |
| TOTAL CONDENSATE PROD:  |          |        |     |     |     |  |  |  |  |   | -0-    |     |

| STEWARDS MILL (CV CONSOLIDATED)   |        |      |     |      |     |    |   |     |   |   |       |     |
|---|--------|------|-----|------|-----|----|---|-----|---|---|-------|-----|
| CRESCENT PASS ENERGY, LLC   |        |      |     |      |     |    |   |     |   |   |       |     |
| THORNTON UNIT   |        |      |     |      |     |    |   |     |   |   |       |     |
| WELL #: 1 RRCID -> 202998 COMPL. DATE 05/03/2006 TOTAL DEPTH 11930 PERF.10140 - 10670 |        |      |     |      |     |    |   |     |   |   |       |     |
| 01  | 597 N  | 597  | -0- | -0-  | -0- | 32 | 1 | 565 | 2 | N | -0-   | 59  |
| 02  | 348 N  | 348  | -0- | -0-  | -0- | 23 | 1 | 325 | 2 | N | -0-   | 59  |
| 03  | 186 N  | 142  | -0- | -44  | -0- | 10 | 1 | 132 | 2 | N | -0-   | 59  |
| 04  | 240 N  | 190  | -0- | -50  | -0- | 11 | 1 | 179 | 2 | N | -0-   | 59  |
| 05  | 1007 N | 1007 | -0- | -0-  | -0- | 60 | 1 | 947 | 2 | N | -0-   | 59  |
| 06  | 666 N  | 666  | -0- | -0-  | -0- | 36 | 1 | 630 | 2 | N | -0-   | 59  |
| 07  | 592 N  | 592  | -0- | -0-  | -0- | 28 | 1 | 564 | 2 | N | -0-   | 59  |
| 08  | 248 N  | 81   | -0- | -167 | -0- | 4  | 1 | 77  | 2 | N | -0-   | 59  |
| 09  | 289 N  | 289  | -0- | -0-  | -0- | 12 | 1 | 277 | 2 | N | -0-   | 59  |
| 10  | 248 N  | 108  | -0- | -140 | -0- | 5  | 1 | 103 | 2 | N | -0-   | 59  |
| 11  | 90 N   | 74   | -0- | -16  | -0- | 3  | 1 | 71  | 2 | N | -0-   | 59  |
| 12  | 0      | 199  | -0- | 199  | 199 | 3  | 1 | 196 | 2 | N | -0-   | -0- |
| TOTAL GAS PROD:   |        |      |     |      |     |    |   |     |   |   | 4,293 |     |
| TOTAL CONDENSATE PROD:  |        |      |     |      |     |    |   |     |   |   | -0-   |     |

| STEWARDS MILL (CV CONSOLIDATED) //CONT.// 86066 210 NON-ASSOCIATED CAPACITY |   |            |          |             |               |                        |        |                  |                  | CNTY: FREESTONE   |      |                  |                  |         |
|---|---|------------|----------|-------------|---------------|------------------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405                                  |   |            |          |             |               |                        |        |                  |                  |   |      |                  |                  |         |
| BEST UNIT   |   |            |          |             |               |                        |        |                  |                  | WELL #: 3 RRCID -> 204416 COMPL. DATE 01/20/2006 TOTAL DEPTH 11985 PERF.10590 - 11022 |      |                  |                  |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY       | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |   |            |          |             | STATUS (CODE) | (-)UNDERAGE            | AMT    | CODE             | AMT              | CODE  | PROD | AMT              | CODE             | BALANCE |
| 01  |   | 124 N      | 1        | -0-         | -123          | -0-                    | 1      | 2                |                  | N   | -0-  |                  |                  | 51      |
| 02  |   | 140 N      | 62       | -0-         | -78           | -0-                    | 4      | 1                | 58               | 2   | N    | -0-              |                  | 51      |
| 03  |   | 272 N      | 272      | -0-         | -0-           | -0-                    | 20     | 1                | 252              | 2   | N    | -0-              |                  | 51      |
| 04  |   | 195 N      | 195      | -0-         | -0-           | -0-                    | 11     | 1                | 184              | 2   | N    | -0-              |                  | 51      |
| 05  |   | 133 N      | 133      | -0-         | -0-           | -0-                    | 8      | 1                | 125              | 2   | N    | -0-              |                  | 51      |
| 06  |   | 180 N      | -0-      | -0-         | -180          | -0-                    |        |                  |                  |   | N    | -0-              |                  | 51      |
| 07  |   | 186 N      | 186      | -0-         | -0-           | -0-                    | 9      | 1                | 177              | 2   | N    | -0-              |                  | 51      |
| 08  |   | 124 N      | 39       | -0-         | -85           | -0-                    | 2      | 1                | 37               | 2   | N    | -0-              |                  | 51      |
| 09  |   | 140 N      | 140      | -0-         | -0-           | -0-                    | 6      | 1                | 134              | 2   | N    | -0-              |                  | 51      |
| 10  |   | 186 N      | 139      | -0-         | -47           | -0-                    | 6      | 1                | 133              | 2   | N    | -0-              |                  | 51      |
| 11  |   | 140 N      | 140      | -0-         | -0-           | -0-                    | 6      | 1                | 134              | 2   | N    | -0-              |                  | 51      |
| 12  |   | 0          | 222      | -0-         | 222           | 222                    | 7      | 1                | 215              | 2   | N    | -0-              |                  | -0-     |
| TOTAL GAS PROD:   |   |            | 1,529    |             |               | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |      |                  |                  |         |

| BEST UNIT       |  |       |       |     |      |                        |    |   |     | WELL #: 2 RRCID -> 217952 COMPL. DATE 11/29/2005 TOTAL DEPTH 11900 PERF.10590 - 11745 |     |     |  |    |
|-----------------|--|-------|-------|-----|------|------------------------|----|---|-----|---|-----|-----|--|----|
| 01              |  | 589 N | -0-   | -0- | -589 | -0-                    |    |   |     | N   | -0- |     |  | 33 |
| 02              |  | 392 N | -0-   | -0- | -392 | -0-                    |    |   |     | N   | -0- |     |  | 33 |
| 03              |  | 496 N | -0-   | -0- | -496 | -0-                    |    |   |     | N   | -0- |     |  | 33 |
| 04              |  | 14 N  | 14    | -0- | -0-  | -0-                    | 1  | 1 | 13  | 2   | N   | -0- |  | 33 |
| 05              |  | 0 N   | -0-   | -0- | -0-  | -0-                    |    |   |     |   | N   | -0- |  | 33 |
| 06              |  | 0 N   | -0-   | -0- | -0-  | -0-                    |    |   |     |   | N   | -0- |  | 33 |
| 07              |  | 14 N  | -0-   | -0- | -14  | -0-                    |    |   |     |   | N   | -0- |  | 33 |
| 08              |  | 0 N   | -0-   | -0- | -0-  | -0-                    |    |   |     |   | N   | -0- |  | 33 |
| 09              |  | 0 N   | -0-   | -0- | -0-  | -0-                    |    |   |     |   | N   | -0- |  | 33 |
| 10              |  | 0     | 419   | -0- | 419  | 419                    | 18 | 1 | 401 | 2   | N   | -0- |  | 33 |
| 11              |  | 0     | 427   | -0- | 427  | 846                    | 19 | 1 | 408 | 2   | N   | -0- |  | 33 |
| 12              |  | 0     | 601   | -0- | 601  | 1447                   | 20 | 1 | 581 | 2   | N   | -0- |  | 33 |
| TOTAL GAS PROD: |  |       | 1,461 |     |      | TOTAL CONDENSATE PROD: |    |   | -0- |   |     |     |  |    |

| BEST UNIT       |  |        |        |     |      |                        |     |   |      | WELL #: 1 RRCID -> 223857 COMPL. DATE 11/11/2005 TOTAL DEPTH 12022 PERF.10560 - 11866 |   |     |       |     |
|-----------------|--|--------|--------|-----|------|------------------------|-----|---|------|---|---|-----|-------|-----|
| 01              |  | 1426 N | 1078   | -0- | -348 | -0-                    | 88  | 1 | 990  | 2   | N | -0- |       | 54  |
| 02              |  | 1344 N | 897    | -0- | -447 | -0-                    | 89  | 1 | 808  | 2   | N | -0- |       | 54  |
| 03              |  | 1550 N | 1130   | -0- | -420 | -0-                    | 113 | 1 | 1017 | 2   | N | -0- | 1 1   | 53  |
| 04              |  | 1087 N | 1087   | -0- | -0-  | -0-                    | 106 | 1 | 981  | 2   | N | -0- | 1 1   | 52  |
| 05              |  | 992 N  | 623    | -0- | -369 | -0-                    | 68  | 1 | 555  | 2   | N | -0- |       | 52  |
| 06              |  | 1080 N | 929    | -0- | -151 | -0-                    | 81  | 1 | 848  | 2   | N | -0- |       | 52  |
| 07              |  | 1608 N | 1608   | -0- | -0-  | -0-                    | 108 | 1 | 1500 | 2   | N | -0- | 1 1   | 51  |
| 08              |  | 1346 N | 1346   | -0- | -0-  | -0-                    | 102 | 1 | 1244 | 2   | N | -0- |       | 51  |
| 09              |  | 1733 N | 1733   | -0- | -0-  | -0-                    | 99  | 1 | 1249 | 2   | N | 350 | 186 1 | 215 |
|                 |  |        |        |     |      |                        | 385 | 9 |      |   |   |     |       |     |
| 10              |  | 0      | 1427   | -0- | 1427 | 1427                   | 97  | 1 | 1328 | 2   | N | 2   |       | 217 |
|                 |  |        |        |     |      |                        | 2   | 9 |      |   |   |     |       |     |
| 11              |  | 0      | 1303   | -0- | 1303 | 2730                   | 97  | 1 | 1189 | 2   | N | 15  |       | 232 |
|                 |  |        |        |     |      |                        | 17  | 9 |      |   |   |     |       |     |
| 12              |  | 0      | 873    | -0- | 873  | 3603                   | 92  | 1 | 781  | 2   | N | -0- | 17 1  | 215 |
| TOTAL GAS PROD: |  |        | 14,034 |     |      | TOTAL CONDENSATE PROD: |     |   | 367  |   |   |     |       |     |

OIL AND GAS DIVISION

| STEWARDS MILL (CV CONSOLIDATED) //CONT.// 86066 210 NON-ASSOCIATED CAPACITY                     |   |            |          |                        |                     |               |                  |          |                         | CNTY: FREESTONE |           |                         |             |  |
|---|---|------------|----------|------------------------|---------------------|---------------|------------------|----------|-------------------------|-----------------|-----------|-------------------------|-------------|--|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |                        |                     |               |                  |          |                         |                 |           |                         |             |  |
| BEST UNIT WELL #: 4 RRCID -> 223858 COMPL. DATE 10/12/2005 TOTAL DEPTH 12132 PERF.10640 - 11692 |   |            |          |                        |                     |               |                  |          |                         |                 |           |                         |             |  |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * | DISPOSITIONS * AMT CODE | C               | COND PROD | DISPOSITIONS * AMT CODE | EOM BALANCE |  |
| 01  |   | 608 N      | 608      | -0-                    | -0-                 | -0-           | -0-              |          | 32 1                    | N               | 11        |                         | 23          |  |
|   |   |            |          |                        |                     |               |                  |          | 12 9                    |                 |           |                         |             |  |
| 02  |   | 612 N      | 612      | -0-                    | -0-                 | -0-           | -0-              |          | 41 1                    | N               | -0-       |                         | 23          |  |
| 03  |   | 647 N      | 647      | -0-                    | -0-                 | -0-           | -0-              |          | 40 1                    | N               | -0-       |                         | 23          |  |
| 04  |   | 600 N      | 457      | -0-                    | -143                | -0-           | -0-              |          | 26 1                    | N               | -0-       |                         | 23          |  |
| 05  |   | 682 N      | 470      | -0-                    | -212                | -0-           | -0-              |          | 28 1                    | N               | -0-       |                         | 23          |  |
| 06  |   | 630 N      | 490      | -0-                    | -140                | -0-           | -0-              |          | 26 1                    | N               | -0-       |                         | 23          |  |
| 07  |   | 465 N      | 434      | -0-                    | -31                 | -0-           | -0-              |          | 21 1                    | N               | -0-       |                         | 23          |  |
| 08  |   | 465 N      | 411      | -0-                    | -54                 | -0-           | -0-              |          | 18 1                    | N               | -0-       |                         | 23          |  |
| 09  |   | 480 N      | 361      | -0-                    | -119                | -0-           | -0-              |          | 15 1                    | N               | -0-       |                         | 23          |  |
| 10  |   | 0          | 369      | -0-                    | 369                 | -0-           | -0-              |          | 17 1                    | N               | -0-       |                         | 23          |  |
| 11  |   | 0          | 545      | -0-                    | 545                 | -0-           | -0-              |          | 24 1                    | N               | -0-       |                         | 23          |  |
| 12  |   | 0          | 567      | -0-                    | 567                 | -0-           | -0-              | 1481     | 26 1                    | N               | -0-       |                         | 23          |  |
| TOTAL GAS PROD:   |   |            | 5,971    | TOTAL CONDENSATE PROD: |                     |               |                  |          |                         |                 | 11        |                         |             |  |

| THORNTON UNIT WELL #: 2 RRCID -> 252225 COMPL. DATE 09/12/2005 TOTAL DEPTH 12010 PERF.10580 - 11734 |  |        |        |                        |       |     |     |      |       |   |     |     |    |  |
|---|--|--------|--------|------------------------|-------|-----|-----|------|-------|---|-----|-----|----|--|
| 01  |  | 2046 N | 1267   | -0-                    | -779  | -0- | -0- |      | 98 1  | N | -0- |     | 31 |  |
| 02  |  | 1764 N | 1421   | -0-                    | -343  | -0- | -0- |      | 122 1 | N | -0- |     | 31 |  |
| 03  |  | 2232 N | 172    | -0-                    | -2060 | -0- | -0- |      | 44 1  | N | -0- |     | 31 |  |
| 04  |  | 1989 N | 1989   | -0-                    | -0-   | -0- | -0- |      | 157 1 | N | -0- | 1 1 | 30 |  |
| 05  |  | 1581 N | 1270   | -0-                    | -311  | -0- | -0- |      | 107 1 | N | -0- |     | 30 |  |
| 06  |  | 2194 N | 2194   | -0-                    | -0-   | -0- | -0- |      | 149 1 | N | -0- |     | 30 |  |
| 07  |  | 2046 N | 1047   | -0-                    | -999  | -0- | -0- |      | 81 1  | N | -0- | 4 1 | 26 |  |
| 08  |  | 1972 N | 1972   | -0-                    | -0-   | -0- | -0- |      | 130 1 | N | -0- |     | 26 |  |
| 09  |  | 2224 N | 2224   | -0-                    | -0-   | -0- | -0- |      | 136 1 | N | -0- |     | 26 |  |
| 10  |  | 0      | 1824   | -0-                    | 1824  | -0- | -0- |      | 115 1 | N | -0- |     | 26 |  |
| 11  |  | 0      | 1402   | -0-                    | 1402  | -0- | -0- |      | 102 1 | N | -0- |     | 26 |  |
| 12  |  | 0      | 929    | -0-                    | 929   | -0- | -0- | 4155 | 97 1  | N | -0- | 2 1 | 24 |  |
| TOTAL GAS PROD:   |  |        | 17,711 | TOTAL CONDENSATE PROD: |       |     |     |      |       |   | -0- |     |    |  |

| PYRAMID LAND WELL #: 1 RRCID -> 268335 COMPL. DATE 09/19/2012 TOTAL DEPTH 12000 PERF.10420 - 10575 |  |          |     |                        |     |     |     |  |      |   |     |  |    |  |
|--|--|----------|-----|------------------------|-----|-----|-----|--|------|---|-----|--|----|--|
| 01   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- | -0- |  |      | N | -0- |  | 62 |  |
| 02   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- | -0- |  |      | N | -0- |  | 62 |  |
| 03   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- | -0- |  |      | N | -0- |  | 62 |  |
| 04   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- | -0- |  |      | N | -0- |  | 62 |  |
| 05   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- | -0- |  |      | N | -0- |  | 62 |  |
| 06   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- | -0- |  |      | N | -0- |  | 62 |  |
| 07   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- | -0- |  |      | N | -0- |  | 62 |  |
| 08   |  | 14B2 EXT | 5   | -0-                    | 5   | -0- | -0- |  | 5 2  | N | -0- |  | 62 |  |
| 09   |  | 14B2 EXT | 31  | -0-                    | 31  | -0- | -0- |  | 31 2 | N | -0- |  | 62 |  |
| 10   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- | -0- |  |      | N | -0- |  | 62 |  |
| 11   |  | 0        | -0- | -0-                    | -0- | -0- | -0- |  |      | N | -0- |  | 62 |  |
| 12   |  | 0        | -0- | -0-                    | -0- | -0- | -0- |  |      | N | -0- |  | 62 |  |
| TOTAL GAS PROD:  |  |          | 36  | TOTAL CONDENSATE PROD: |     |     |     |  |      |   | -0- |  |    |  |

| STEWARDS MILL (CV CONSOLIDATED) //CONT.// |   |            |          |             |                |                        |                  |                  |                  |      |      |                  | 86066 210        | NON-ASSOCIATED | CAPACITY | CNTY: FREESTONE |             |            |             |       |            |   |       |
|---|---|------------|----------|-------------|----------------|------------------------|------------------|------------------|------------------|------|------|------------------|------------------|----------------|----------|-----------------|-------------|------------|-------------|-------|------------|---|-------|
| OLD UNION OPERATING COMPANY               |   |            |          |             |                |                        |                  |                  |                  |      |      |                  | 621149           |                |          |                 |             |            |             |       |            |   |       |
| WOLENS HEIRS                              |   |            |          |             |                |                        |                  |                  |                  |      |      |                  | WELL #:          | 2              | RRCID -> | 072593          | COMPL. DATE | 07/01/1977 | TOTAL DEPTH | 12008 | PERF.11660 | - | 11890 |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM            |          |                 |             |            |             |       |            |   |       |
|   |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE            | AMT              | CODE             | AMT              | CODE | PROD | AMT              | CODE             | BALANCE        |          |                 |             |            |             |       |            |   |       |
| 01  |   | 138 N      | 138      | -0-         | -0-            | -0-                    | 138              | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| 02  |   | 85 N       | 85       | -0-         | -0-            | -0-                    | 85               | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| 03  |   | 155 N      | 114      | -0-         | -41            | -0-                    | 114              | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| 04  |   | 120 N      | 104      | -0-         | -16            | -0-                    | 104              | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| 05  |   | 169 N      | 169      | -0-         | -0-            | -0-                    | 169              | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| 06  |   | 167 N      | 167      | -0-         | -0-            | -0-                    | 167              | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| 07  |   | 738 N      | 738      | -0-         | -0-            | -0-                    | 738              | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| 08  |   | 1128 N     | 1128     | -0-         | -0-            | -0-                    | 1128             | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| 09  |   | 0          | 1498     | -0-         | 1498           | 1498                   | 1498             | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| 10  |   | 0          | 1768     | -0-         | 1768           | 3266                   | 1768             | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| 11  |   | 0          | 1768     | -0-         | 1768           | 5034                   | 1768             | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| 12  |   | 0          | 1498     | -0-         | 1498           | 6532                   | 1498             | 2                |                  | N    | -0-  |                  |                  | 17             |          |                 |             |            |             |       |            |   |       |
| TOTAL GAS PROD:                           |   |            | 9,175    |             |                | TOTAL CONDENSATE PROD: |                  |                  | -0-              |      |      |                  |                  |                |          |                 |             |            |             |       |            |   |       |

| SM OPERATING COMPANY LLC   |  |        |        |     |      |                        |      |   |   |   |        |   | 788993  |    |          |        |             |            |             |       |            |   |       |
|----------------------------|--|--------|--------|-----|------|------------------------|------|---|---|---|--------|---|---------|----|----------|--------|-------------|------------|-------------|-------|------------|---|-------|
| MCELROY, JENNY #1 GAS UNIT |  |        |        |     |      |                        |      |   |   |   |        |   | WELL #: | 1  | RRCID -> | 226499 | COMPL. DATE | 01/31/2007 | TOTAL DEPTH | 12145 | PERF.10618 | - | 12031 |
| 01                         |  | 505 N  | 505    | -0- | -0-  | -0-                    | 502  | 3 | 3 | 9 | Y      | 3 |         | 41 |          |        |             |            |             |       |            |   |       |
| 02                         |  | 533 N  | 533    | -0- | -0-  | -0-                    | 533  | 3 |   | Y | -0-    |   |         | 41 |          |        |             |            |             |       |            |   |       |
| 03                         |  | 679 N  | 679    | -0- | -0-  | -0-                    | 679  | 3 |   | Y | -0-    |   |         | 41 |          |        |             |            |             |       |            |   |       |
| 04                         |  | 571 N  | 571    | -0- | -0-  | -0-                    | 571  | 3 |   | Y | -0-    |   |         | 41 |          |        |             |            |             |       |            |   |       |
| 05                         |  | 1010 N | 1010   | -0- | -0-  | -0-                    | 1010 | 3 |   | Y | -0-    |   |         | 41 |          |        |             |            |             |       |            |   |       |
| 06                         |  | 762 N  | 762    | -0- | -0-  | -0-                    | 762  | 3 |   | Y | -0-    |   |         | 41 |          |        |             |            |             |       |            |   |       |
| 07                         |  | 756 N  | 756    | -0- | -0-  | -0-                    | 756  | 3 |   | Y | -0-    |   |         | 41 |          |        |             |            |             |       |            |   |       |
| 08                         |  | 0      | 742    | -0- | 742  | 742                    | 742  | 3 |   | Y | -0-    |   |         | 41 |          |        |             |            |             |       |            |   |       |
| 09                         |  | 1248 N | 506    | -0- | -742 | -0-                    | 506  | 3 |   | Y | -0-    |   |         | 41 |          |        |             |            |             |       |            |   |       |
| 10                         |  | 744 N  | 727    | -0- | -17  | -0-                    | 727  | 3 |   | Y | -0-    |   |         | 41 |          |        |             |            |             |       |            |   |       |
| 11                         |  | 0      | 615    | -0- | 615  | 615                    | 615  | 3 |   | Y | -0-    |   |         | 41 |          |        |             |            |             |       |            |   |       |
| 12                         |  | 0 N    | NO RPT | -0- | -0-  | 615                    |      |   |   | Y | NO RPT |   |         | 41 |          |        |             |            |             |       |            |   |       |
| TOTAL GAS PROD:            |  |        | 7,406  |     |      | TOTAL CONDENSATE PROD: |      |   | 3 |   |        |   |         |    |          |        |             |            |             |       |            |   |       |

| MCELROY, JENNY #1 GAS UNIT |  |        |        |     |       |                        |      |   |     |   |        |  | WELL #: | 2  | RRCID -> | 230283 | COMPL. DATE | N/A | TOTAL DEPTH | 12200 | PERF.10608 | - | 11728 |
|----------------------------|--|--------|--------|-----|-------|------------------------|------|---|-----|---|--------|--|---------|----|----------|--------|-------------|-----|-------------|-------|------------|---|-------|
| 01                         |  | 6386 X | 4942   | -0- | -1444 | -0-                    | 4942 | 3 |     | Y | -0-    |  |         | 35 |          |        |             |     |             |       |            |   |       |
| 02                         |  | 5271 X | 5271   | -0- | -0-   | -0-                    | 5271 | 3 |     | Y | -0-    |  |         | 35 |          |        |             |     |             |       |            |   |       |
| 03                         |  | 6686 X | 6686   | -0- | -0-   | -0-                    | 6686 | 3 |     | Y | -0-    |  |         | 35 |          |        |             |     |             |       |            |   |       |
| 04                         |  | 5622 X | 5622   | -0- | -0-   | -0-                    | 5622 | 3 |     | Y | -0-    |  |         | 35 |          |        |             |     |             |       |            |   |       |
| 05                         |  | 9947 X | 9947   | -0- | -0-   | -0-                    | 9947 | 3 |     | Y | -0-    |  |         | 35 |          |        |             |     |             |       |            |   |       |
| 06                         |  | 7406 X | 7406   | -0- | -0-   | -0-                    | 7406 | 3 |     | Y | -0-    |  |         | 35 |          |        |             |     |             |       |            |   |       |
| 07                         |  | 7446 X | 7446   | -0- | -0-   | -0-                    | 7446 | 3 |     | Y | -0-    |  |         | 35 |          |        |             |     |             |       |            |   |       |
| 08                         |  | 7306 X | 7306   | -0- | -0-   | -0-                    | 7306 | 3 |     | Y | -0-    |  |         | 35 |          |        |             |     |             |       |            |   |       |
| 09                         |  | 6000 X | 4981   | -0- | -1019 | -0-                    | 4981 | 3 |     | Y | -0-    |  |         | 35 |          |        |             |     |             |       |            |   |       |
| 10                         |  | 7166 X | 7166   | -0- | -0-   | -0-                    | 7166 | 3 |     | Y | -0-    |  |         | 35 |          |        |             |     |             |       |            |   |       |
| 11                         |  | 0      | 6053   | -0- | 6053  | 6053                   | 6053 | 3 |     | Y | -0-    |  |         | 35 |          |        |             |     |             |       |            |   |       |
| 12                         |  | 6200 X | NO RPT | -0- | -6200 | -0-                    |      |   |     | Y | NO RPT |  |         | 35 |          |        |             |     |             |       |            |   |       |
| TOTAL GAS PROD:            |  |        | 72,826 |     |       | TOTAL CONDENSATE PROD: |      |   | -0- |   |        |  |         |    |          |        |             |     |             |       |            |   |       |

OIL AND GAS DIVISION

| STEWARDS MILL (CV CONSOLIDATED) //CONT.// 86066 210 NON-ASSOCIATED CAPACITY |            |          |             |                        |                         |       |                     |            |   | CNTY: FREESTONE |                         |                   |                    |
|---|------------|----------|-------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------------|-------------------------|-------------------|--------------------|
| SM OPERATING COMPANY LLC //CONT.// 788993                                   |            |          |             |                        |                         |       |                     |            |   |                 |                         |                   |                    |
| MCELROY, JENNY #1 GAS UNIT WELL #: 3 RRCID -> 231353                        |            |          |             |                        |                         |       |                     |            |   | COMPL. DATE     | N/A                     | TOTAL DEPTH 12015 | PERF.10251 - 11740 |
| M   | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD       | * DISPOSITIONS AMT CODE | * AMT CODE        | EOM BALANCE        |
| 01  | 706 N      | 706      | -0-         | -0-                    | -0-                     | 706   | 3                   |            | Y | -0-             |                         |                   | 40                 |
| 02  | 750 N      | 750      | -0-         | -0-                    | -0-                     | 750   | 3                   |            | Y | -0-             |                         |                   | 40                 |
| 03  | 955 N      | 955      | -0-         | -0-                    | -0-                     | 955   | 3                   |            | Y | -0-             |                         |                   | 40                 |
| 04  | 803 N      | 803      | -0-         | -0-                    | -0-                     | 803   | 3                   |            | Y | -0-             |                         |                   | 40                 |
| 05  | 1420 N     | 1420     | -0-         | -0-                    | -0-                     | 1420  | 3                   |            | Y | -0-             |                         |                   | 40                 |
| 06  | 1072 N     | 1072     | -0-         | -0-                    | -0-                     | 1072  | 3                   |            | Y | -0-             |                         |                   | 40                 |
| 07  | 1063 N     | 1063     | -0-         | -0-                    | -0-                     | 1063  | 3                   |            | Y | -0-             |                         |                   | 40                 |
| 08  | 1043 N     | 1043     | -0-         | -0-                    | -0-                     | 1043  | 3                   |            | Y | -0-             |                         |                   | 40                 |
| 09  | 711 N      | 711      | -0-         | -0-                    | -0-                     | 711   | 3                   |            | Y | -0-             |                         |                   | 40                 |
| 10  | 1023 N     | 1023     | -0-         | -0-                    | -0-                     | 1023  | 3                   |            | Y | -0-             |                         |                   | 40                 |
| 11  | 0          | 864      | -0-         | 864                    | 864                     | 864   | 3                   |            | Y | -0-             |                         |                   | 40                 |
| 12  | 0 N        | NO RPT   | -0-         | -0-                    | 864                     |       |                     |            | Y | NO RPT          |                         |                   | 40                 |
| TOTAL GAS PROD:   |            | 10,410   |             | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |                 |                         |                   |                    |

| MCELROY, JENNY #1 GAS UNIT WELL #: 4 RRCID -> 233356 |        |        |     |                        |     |      |   |  |   | COMPL. DATE | N/A | TOTAL DEPTH 12150 | PERF.11039 - 11910 |
|--|--------|--------|-----|------------------------|-----|------|---|--|---|-------------|-----|-------------------|--------------------|
| 01   | 544 N  | 544    | -0- | -0-                    | -0- | 544  | 3 |  | Y | -0-         |     |                   | 83                 |
| 02   | 578 N  | 578    | -0- | -0-                    | -0- | 578  | 3 |  | Y | -0-         |     |                   | 83                 |
| 03   | 736 N  | 736    | -0- | -0-                    | -0- | 736  | 3 |  | Y | -0-         |     |                   | 83                 |
| 04   | 619 N  | 619    | -0- | -0-                    | -0- | 619  | 3 |  | Y | -0-         |     |                   | 83                 |
| 05   | 1094 N | 1094   | -0- | -0-                    | -0- | 1094 | 3 |  | Y | -0-         |     |                   | 83                 |
| 06   | 826 N  | 826    | -0- | -0-                    | -0- | 826  | 3 |  | Y | -0-         |     |                   | 83                 |
| 07   | 819 N  | 819    | -0- | -0-                    | -0- | 819  | 3 |  | Y | -0-         |     |                   | 83                 |
| 08   | 804 N  | 804    | -0- | -0-                    | -0- | 804  | 3 |  | Y | -0-         |     |                   | 83                 |
| 09   | 548 N  | 548    | -0- | -0-                    | -0- | 548  | 3 |  | Y | -0-         |     |                   | 83                 |
| 10   | 788 N  | 788    | -0- | -0-                    | -0- | 788  | 3 |  | Y | -0-         |     |                   | 83                 |
| 11   | 0      | 666    | -0- | 666                    | 666 | 666  | 3 |  | Y | -0-         |     |                   | 83                 |
| 12   | 0 N    | NO RPT | -0- | -0-                    | 666 |      |   |  | Y | NO RPT      |     |                   | 83                 |
| TOTAL GAS PROD:                                      |        | 8,022  |     | TOTAL CONDENSATE PROD: |     | -0-  |   |  |   |             |     |                   |                    |

| MCELROY, JENNY #1 GAS UNIT WELL #: 5 RRCID -> 233697 |       |        |     |                        |     |     |   |  |   | COMPL. DATE 07/21/2008 | TOTAL DEPTH 12000 | PERF.10188 - 11695 |    |
|--|-------|--------|-----|------------------------|-----|-----|---|--|---|------------------------|-------------------|--------------------|----|
| 01   | 495 N | 495    | -0- | -0-                    | -0- | 495 | 3 |  | Y | -0-                    |                   |                    | 22 |
| 02   | 526 N | 526    | -0- | -0-                    | -0- | 526 | 3 |  | Y | -0-                    |                   |                    | 22 |
| 03   | 670 N | 670    | -0- | -0-                    | -0- | 670 | 3 |  | Y | -0-                    |                   |                    | 22 |
| 04   | 563 N | 563    | -0- | -0-                    | -0- | 563 | 3 |  | Y | -0-                    |                   |                    | 22 |
| 05   | 997 N | 997    | -0- | -0-                    | -0- | 997 | 3 |  | Y | -0-                    |                   |                    | 22 |
| 06   | 752 N | 752    | -0- | -0-                    | -0- | 752 | 3 |  | Y | -0-                    |                   |                    | 22 |
| 07   | 746 N | 746    | -0- | -0-                    | -0- | 746 | 3 |  | Y | -0-                    |                   |                    | 22 |
| 08   | 732 N | 732    | -0- | -0-                    | -0- | 732 | 3 |  | Y | -0-                    |                   |                    | 22 |
| 09   | 499 N | 499    | -0- | -0-                    | -0- | 499 | 3 |  | Y | -0-                    |                   |                    | 22 |
| 10   | 744 N | 718    | -0- | -26                    | -0- | 718 | 3 |  | Y | -0-                    |                   |                    | 22 |
| 11   | 0     | 607    | -0- | 607                    | 607 | 607 | 3 |  | Y | -0-                    |                   |                    | 22 |
| 12   | 0 N   | NO RPT | -0- | -0-                    | 607 |     |   |  | Y | NO RPT                 |                   |                    | 22 |
| TOTAL GAS PROD:                                      |       | 7,305  |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |   |                        |                   |                    |    |

OIL AND GAS DIVISION

| STEWARDS MILL (CV CONSOLIDATED) //CONT.// 86066 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE       |   |            |          |                         |                      |                        |        |       |                     |     |           |                         |               |
|---|---|------------|----------|-------------------------|----------------------|------------------------|--------|-------|---------------------|-----|-----------|-------------------------|---------------|
| STROUD PETROLEUM, INC. 828082   |   |            |          |                         |                      |                        |        |       |                     |     |           |                         |               |
| CAMERON -A- WELL #: 1 RRCID -> 095965 COMPL. DATE 02/24/1982 TOTAL DEPTH 12200 PERF.11097 - 11292 |   |            |          |                         |                      |                        |        |       |                     |     |           |                         |               |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01  |   | 431 N      | 431      | -0-                     | -0-                  | -0-                    |        | 431   | 2                   | N   | -0-       |                         | 22            |
| 02  |   | 387 N      | 387      | -0-                     | -0-                  | -0-                    |        | 387   | 2                   | N   | -0-       |                         | 22            |
| 03  |   | 442 N      | 442      | -0-                     | -0-                  | -0-                    |        | 442   | 2                   | N   | -0-       |                         | 22            |
| 04  |   | 420 N      | 288      | -0-                     | -132                 | -0-                    |        | 288   | 2                   | N   | -0-       |                         | 22            |
| 05  |   | 434 N      | 280      | -0-                     | -154                 | -0-                    |        | 280   | 2                   | N   | -0-       |                         | 22            |
| 06  |   | 420 N      | 220      | -0-                     | -200                 | -0-                    |        | 220   | 2                   | N   | -0-       |                         | 22            |
| 07  |   | 310 N      | 210      | -0-                     | -100                 | -0-                    |        | 210   | 2                   | N   | -0-       |                         | 22            |
| 08  |   | 279 N      | 201      | -0-                     | -78                  | -0-                    |        | 201   | 2                   | N   | -0-       |                         | 22            |
| 09  |   | 0          | 249      | -0-                     | 249                  | 249                    |        | 249   | 2                   | N   | -0-       |                         | 22            |
| 10  |   | 0          | 228      | -0-                     | 228                  | 477                    |        | 228   | 2                   | N   | -0-       |                         | 22            |
| 11  |   | 0          | 261      | -0-                     | 261                  | 738                    |        | 261   | 2                   | N   | -0-       |                         | 22            |
| 12  |   | 0          | 155      | -0-                     | 155                  | 893                    |        | 155   | 2                   | N   | -0-       |                         | 22            |
| TOTAL GAS PROD:   |   |            | 3,352    |                         |                      | TOTAL CONDENSATE PROD: |        |       | -0-                 |     |           |                         |               |

| VALENCE OPERATING COMPANY 881167  |   |            |          |                         |                      |                        |        |       |                     |     |           |                         |               |
|---|---|------------|----------|-------------------------|----------------------|------------------------|--------|-------|---------------------|-----|-----------|-------------------------|---------------|
| STEWARDS MILL GAS UNIT #4 WELL #: 1 RRCID -> 069164 COMPL. DATE 09/16/1976 TOTAL DEPTH 12021 PERF.11709 - 11716 |   |            |          |                         |                      |                        |        |       |                     |     |           |                         |               |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01  |   | 1767 X     | 1524     | -0-                     | -243                 | -0-                    |        | 38    | 1                   | Y   | -0-       |                         | -0-           |
| 02  |   | 2520 X     | 1018     | -0-                     | -1502                | -0-                    |        | 27    | 1                   | Y   | -0-       |                         | -0-           |
| 03  |   | 2790 X     | 1686     | -0-                     | -1104                | -0-                    |        | 37    | 1                   | Y   | -0-       |                         | -0-           |
| 04  |   | 2250 X     | 750      | -0-                     | -1500                | -0-                    |        | 23    | 1                   | Y   | -0-       |                         | -0-           |
| 05  |   | 1519 X     | 1253     | -0-                     | -266                 | -0-                    |        | 44    | 1                   | Y   | -0-       |                         | -0-           |
| 06  |   | 1620 X     | 923      | -0-                     | -697                 | -0-                    |        | 28    | 1                   | Y   | -0-       |                         | -0-           |
| 07  |   | 775 N      | 647      | -0-                     | -128                 | -0-                    |        | 21    | 1                   | Y   | -0-       |                         | -0-           |
| 08  |   | 1240 N     | 628      | -0-                     | -612                 | -0-                    |        | 21    | 1                   | Y   | -0-       |                         | -0-           |
| 09  |   | 0          | 828      | -0-                     | 828                  | 828                    |        | 28    | 1                   | Y   | -0-       |                         | -0-           |
| 10  |   | 0          | 1050     | -0-                     | 1050                 | 1878                   |        | 24    | 1                   | Y   | -0-       |                         | -0-           |
| 11  |   | 0          | 788      | -0-                     | 788                  | 2666                   |        | 21    | 1                   | Y   | 4         |                         | 4             |
|   |   |            |          |                         |                      |                        |        | 4     | 9                   |     |           |                         |               |
| 12  |   | 0          | 523      | -0-                     | 523                  | 3189                   |        | 8     | 1                   | Y   | 6         |                         | 10            |
|   |   |            |          |                         |                      |                        |        | 7     | 9                   |     |           |                         |               |
| TOTAL GAS PROD:   |   |            | 11,618   |                         |                      | TOTAL CONDENSATE PROD: |        |       | 10                  |     |           |                         |               |

| STEWARDS MILL GAS UNIT #1 WELL #: 2 RRCID -> 079859 COMPL. DATE 11/06/1978 TOTAL DEPTH 11850 PERF.11582 - 11720 |   |            |          |                         |                      |                        |        |       |                     |     |           |                         |               |
|---|---|------------|----------|-------------------------|----------------------|------------------------|--------|-------|---------------------|-----|-----------|-------------------------|---------------|
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS | * AMT | * DISPOSITIONS CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01  |   | 1627 N     | 1627     | -0-                     | -0-                  | -0-                    |        | 41    | 1                   | Y   | -0-       |                         | -0-           |
| 02  |   | 2310 N     | 2310     | -0-                     | -0-                  | -0-                    |        | 62    | 1                   | Y   | -0-       |                         | -0-           |
| 03  |   | 3100 N     | 4323     | -0-                     | 1223                 | 1223                   |        | 96    | 1                   | Y   | -0-       |                         | -0-           |
| 04  |   | 3000 N     | 2826     | -0-                     | -174                 | 1049                   |        | 86    | 1                   | Y   | -0-       |                         | -0-           |
| 05  |   | 2433 N     | 1384     | -0-                     | -1049                | -0-                    |        | 49    | 1                   | Y   | -0-       |                         | -0-           |
| 06  |   | 1950 X     | 1699     | -0-                     | -251                 | -0-                    |        | 51    | 1                   | Y   | -0-       |                         | -0-           |
| 07  |   | 2015 X     | 1181     | -0-                     | -834                 | -0-                    |        | 38    | 1                   | Y   | -0-       |                         | -0-           |
| 08  |   | 2015 X     | 821      | -0-                     | -1194                | -0-                    |        | 27    | 1                   | Y   | -0-       |                         | -0-           |
| 09  |   | 0          | 798      | -0-                     | 798                  | 798                    |        | 27    | 1                   | Y   | -0-       |                         | -0-           |
| 10  |   | 0          | 878      | -0-                     | 878                  | 1676                   |        | 20    | 1                   | Y   | -0-       |                         | -0-           |
| 11  |   | 0          | 560      | -0-                     | 560                  | 2236                   |        | 15    | 1                   | Y   | -0-       |                         | -0-           |
| 12  |   | 0          | 1308     | -0-                     | 1308                 | 3544                   |        | 22    | 1                   | Y   | -0-       |                         | -0-           |
| TOTAL GAS PROD:   |   |            | 19,715   |                         |                      | TOTAL CONDENSATE PROD: |        |       | -0-                 |     |           |                         |               |



| STEWARDS MILL (CV CONSOLIDATED) //CONT.// 86066 210 NON-ASSOCIATED CAPACITY |            |          |                         |                        |                  |                                      |          |     |           |                               |          |             | CNTY: FREESTONE |       |            |         |
|---|------------|----------|-------------------------|------------------------|------------------|--------------------------------------|----------|-----|-----------|-------------------------------|----------|-------------|-----------------|-------|------------|---------|
| VALENCE OPERATING COMPANY //CONT.// 881167                                  |            |          |                         |                        |                  |                                      |          |     |           |                               |          |             |                 |       |            |         |
| STEWARDS MILL GAS UNIT #5 WELL #: 1 RRCID -> 081247 COMPL. DATE 08/01/2005  |            |          |                         |                        |                  |                                      |          |     |           |                               |          |             | TOTAL DEPTH     | 11950 | PERF.10570 | - 11862 |
| M O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS * * DISPOSITIONS * * AMT CODE | AMT CODE | C M | COND PROD | * * DISPOSITIONS * * AMT CODE | AMT CODE | EOM BALANCE |                 |       |            |         |
| 01  | 1240 N     | 819      | -0-                     | -421                   | -0-              | 20 1                                 | 786 2    | Y   | 12        |                               |          | 46          |                 |       |            |         |
| 02  | 1111 N     | 1111     | -0-                     | -0-                    | -0-              | 13 9                                 | 1069 2   | Y   | 12        | 34 1                          |          | 24          |                 |       |            |         |
| 03  | 1267 N     | 1267     | -0-                     | -0-                    | -0-              | 29 1                                 | 1209 2   | Y   | 27        | 32 1                          |          | 19          |                 |       |            |         |
| 04  | 1411 N     | 1411     | -0-                     | -0-                    | -0-              | 13 9                                 | 1339 2   | Y   | 27        |                               |          | 46          |                 |       |            |         |
| 05  | 1462 N     | 1462     | -0-                     | -0-                    | -0-              | 28 1                                 | 1376 2   | Y   | 33        | 38 1                          |          | 41          |                 |       |            |         |
| 06  | 1230 N     | 941      | -0-                     | -289                   | -0-              | 30 9                                 | 905 2    | Y   | 7         |                               |          | 48          |                 |       |            |         |
| 07  | 1457 N     | 667      | -0-                     | -790                   | -0-              | 42 1                                 | 636 2    | Y   | 9         | 44 1                          |          | 13          |                 |       |            |         |
| 08  | 1457 N     | 1030     | -0-                     | -427                   | -0-              | 10 9                                 | 985 2    | Y   | 10        |                               |          | 23          |                 |       |            |         |
| 09  | 0          | 688      | -0-                     | 688                    | 688              | 34 1                                 | 653 2    | Y   | 11        |                               |          | 34          |                 |       |            |         |
| 10  | 0          | 813      | -0-                     | 813                    | 1501             | 11 9                                 | 787 2    | Y   | 7         |                               |          | 41          |                 |       |            |         |
| 11  | 0          | 1269     | -0-                     | 1269                   | 2770             | 23 1                                 | 1223 2   | Y   | 12        | 34 1                          |          | 19          |                 |       |            |         |
| 12  | 0          | 645      | -0-                     | 645                    | 3415             | 12 9                                 | 620 2    | Y   | 14        |                               |          | 33          |                 |       |            |         |
|   |            |          |                         |                        |                  | 15 9                                 |          |     |           |                               |          |             |                 |       |            |         |
| TOTAL GAS PROD:   |            | 12,123   |                         | TOTAL CONDENSATE PROD: |                  | 181                                  |          |     |           |                               |          |             |                 |       |            |         |

| WHATLEY "B" WELL #: 1 RRCID -> 176229 COMPL. DATE 08/01/2005 |        |       |     |                        |      |      |        |   |     |  |  |     | TOTAL DEPTH | 12000 | PERF.10698 | - 11915 |
|--|--------|-------|-----|------------------------|------|------|--------|---|-----|--|--|-----|-------------|-------|------------|---------|
| 01   | 961 N  | 754   | -0- | -207                   | -0-  | 19 1 | 735 2  | Y | -0- |  |  | -0- |             |       |            |         |
| 02   | 1372 N | 727   | -0- | -645                   | -0-  | 20 1 | 707 2  | Y | -0- |  |  | -0- |             |       |            |         |
| 03   | 1006 N | 1006  | -0- | -0-                    | -0-  | 22 1 | 984 2  | Y | -0- |  |  | -0- |             |       |            |         |
| 04   | 749 N  | 749   | -0- | -0-                    | -0-  | 23 1 | 726 2  | Y | -0- |  |  | -0- |             |       |            |         |
| 05   | 806 N  | 790   | -0- | -16                    | -0-  | 28 1 | 762 2  | Y | -0- |  |  | -0- |             |       |            |         |
| 06   | 960 N  | 777   | -0- | -183                   | -0-  | 23 1 | 754 2  | Y | -0- |  |  | -0- |             |       |            |         |
| 07   | 775 N  | 747   | -0- | -28                    | -0-  | 24 1 | 723 2  | Y | -0- |  |  | -0- |             |       |            |         |
| 08   | 1141 N | 1141  | -0- | -0-                    | -0-  | 38 1 | 1103 2 | Y | -0- |  |  | -0- |             |       |            |         |
| 09   | 0      | 905   | -0- | 905                    | 905  | 30 1 | 875 2  | Y | -0- |  |  | -0- |             |       |            |         |
| 10   | 0      | 1067  | -0- | 1067                   | 1972 | 24 1 | 1043 2 | Y | -0- |  |  | -0- |             |       |            |         |
| 11   | 0      | 840   | -0- | 840                    | 2812 | 22 1 | 818 2  | Y | -0- |  |  | -0- |             |       |            |         |
| 12   | 0      | 358   | -0- | 358                    | 3170 | 6 1  | 352 2  | Y | -0- |  |  | -0- |             |       |            |         |
| TOTAL GAS PROD:  |        | 9,861 |     | TOTAL CONDENSATE PROD: |      | -0-  |        |   |     |  |  |     |             |       |            |         |

| WILLIAMS WELL #: 1 RRCID -> 185339 COMPL. DATE N/A |       |       |     |                        |      |       |      |   |     |       |  |     | TOTAL DEPTH | 12700 | PERF.10540 | - 10550 |
|--|-------|-------|-----|------------------------|------|-------|------|---|-----|-------|--|-----|-------------|-------|------------|---------|
| 01   | 730 N | 730   | -0- | -0-                    | -0-  | 719 2 | 11 9 | N | 10  |       |  | 180 |             |       |            |         |
| 02   | 733 N | 733   | -0- | -0-                    | -0-  | 727 2 | 6 9  | N | 5   |       |  | 185 |             |       |            |         |
| 03   | 832 N | 832   | -0- | -0-                    | -0-  | 830 2 | 2 9  | N | 2   |       |  | 187 |             |       |            |         |
| 04   | 720 N | 664   | -0- | -56                    | -0-  | 649 2 | 15 9 | N | 14  | 162 1 |  | 39  |             |       |            |         |
| 05   | 893 N | 893   | -0- | -0-                    | -0-  | 893 2 |      | N | -0- |       |  | 39  |             |       |            |         |
| 06   | 999 N | 999   | -0- | -0-                    | -0-  | 999 2 |      | N | -0- |       |  | 39  |             |       |            |         |
| 07   | 921 N | 921   | -0- | -0-                    | -0-  | 921 2 |      | N | -0- |       |  | 39  |             |       |            |         |
| 08   | 899 N | 899   | -0- | -0-                    | -0-  | 899 2 |      | N | -0- |       |  | 39  |             |       |            |         |
| 09   | 0     | 884   | -0- | 884                    | 884  | 884 2 |      | N | -0- |       |  | 39  |             |       |            |         |
| 10   | 0     | 754   | -0- | 754                    | 1638 | 754 2 |      | N | -0- |       |  | 39  |             |       |            |         |
| 11   | 0     | 867   | -0- | 867                    | 2505 | 867 2 |      | N | -0- |       |  | 39  |             |       |            |         |
| 12   | 0     | 638   | -0- | 638                    | 3143 | 638 2 |      | N | -0- |       |  | 39  |             |       |            |         |
| TOTAL GAS PROD:                                    |       | 9,814 |     | TOTAL CONDENSATE PROD: |      | 31    |      |   |     |       |  |     |             |       |            |         |

OIL AND GAS DIVISION

| STEWARDS MILL (CV CONSOLIDATED) //CONT.// 86066 210 NON-ASSOCIATED CAPACITY                                    |            |                                  |                      |                         |                           |                           |        |           |                           | CNTY: FREESTONE           |             |  |
|--|------------|----------------------------------|----------------------|-------------------------|---------------------------|---------------------------|--------|-----------|---------------------------|---------------------------|-------------|--|
| VALENCE OPERATING COMPANY //CONT.// 881167   |            |                                  |                      |                         |                           |                           |        |           |                           |                           |             |  |
| STEWARDS MILL GAS UNIT 4 WELL #: 4 RRCID -> 203166 COMPL. DATE 08/01/2005 TOTAL DEPTH 11910 PERF. 7966 - 11664 |            |                                  |                      |                         |                           |                           |        |           |                           |                           |             |  |
| M O  | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M    | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |  |
| 01   | 2387 X     | 1828                             | -0-                  | -559                    | -0-                       | 44 1                      | 1711 2 | Y         | 66                        |                           | 189         |  |
|  |            |                                  |                      |                         |                           | 73 9                      |        |           |                           |                           |             |  |
| 02   | 2156 X     | 2022                             | -0-                  | -134                    | -0-                       | 53 1                      | 1908 2 | Y         | 55                        | 141 1                     | 103         |  |
|  |            |                                  |                      |                         |                           | 61 9                      |        |           |                           |                           |             |  |
| 03   | 3038 X     | 1959                             | -0-                  | -1079                   | -0-                       | 41 1                      | 1808 2 | Y         | 100                       | 132 1                     | 71          |  |
|  |            |                                  |                      |                         |                           | 110 9                     |        |           |                           |                           |             |  |
| 04   | 2940 X     | 1443                             | -0-                  | -1497                   | -0-                       | 42 1                      | 1329 2 | Y         | 65                        |                           | 136         |  |
|  |            |                                  |                      |                         |                           | 72 9                      |        |           |                           |                           |             |  |
| 05   | 3038 X     | 1675                             | -0-                  | -1363                   | -0-                       | 55 1                      | 1521 2 | Y         | 90                        | 112 1                     | 114         |  |
|  |            |                                  |                      |                         |                           | 99 9                      |        |           |                           |                           |             |  |
| 06   | 2160 X     | 1374                             | -0-                  | -786                    | -0-                       | 41 1                      | 1308 2 | Y         | 23                        |                           | 137         |  |
|  |            |                                  |                      |                         |                           | 25 9                      |        |           |                           |                           |             |  |
| 07   | 2232 X     | 1658                             | -0-                  | -574                    | -0-                       | 52 1                      | 1550 2 | Y         | 51                        | 126 1                     | 62          |  |
|  |            |                                  |                      |                         |                           | 56 9                      |        |           |                           |                           |             |  |
| 08   | 1953 X     | 1094                             | -0-                  | -859                    | -0-                       | 35 1                      | 1029 2 | Y         | 27                        |                           | 89          |  |
|  |            |                                  |                      |                         |                           | 30 9                      |        |           |                           |                           |             |  |
| 09   | 0          | 1054                             | -0-                  | 1054                    | 1054                      | 34 1                      | 975 2  | Y         | 41                        |                           | 130         |  |
|  |            |                                  |                      |                         |                           | 45 9                      |        |           |                           |                           |             |  |
| 10   | 0          | 1173                             | -0-                  | 1173                    | 2227                      | 26 1                      | 1119 2 | Y         | 25                        |                           | 155         |  |
|  |            |                                  |                      |                         |                           | 28 9                      |        |           |                           |                           |             |  |
| 11   | 0          | 841                              | -0-                  | 841                     | 3068                      | 22 1                      | 801 2  | Y         | 16                        | 129 1                     | 42          |  |
|  |            |                                  |                      |                         |                           | 18 9                      |        |           |                           |                           |             |  |
| 12   | 0          | 2275                             | -0-                  | 2275                    | 5343                      | 36 1                      | 2132 2 | Y         | 97                        |                           | 139         |  |
|  |            |                                  |                      |                         |                           | 107 9                     |        |           |                           |                           |             |  |
| TOTAL GAS PROD:  |            | 18,396                           |                      | TOTAL CONDENSATE PROD:  |                           | 656                       |        |           |                           |                           |             |  |

| MITCHELL - WILLIAMS TRUST WELL #: 3 RRCID -> 213632 COMPL. DATE 08/04/2005 TOTAL DEPTH 12154 PERF.10680 - 10690 |        |        |     |                        |     |     |  |   |        |  |     |
|---|--------|--------|-----|------------------------|-----|-----|--|---|--------|--|-----|
| 01  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| 02  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| 03  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| 04  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| 05  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| 06  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| 07  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| 08  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| 09  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| 10  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| 11  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| 12  | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  | -0- |
| TOTAL GAS PROD:   |        | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |     |

| WHATLEY "B" WELL #: 2 RRCID -> 217862 COMPL. DATE 11/03/2005 TOTAL DEPTH 12200 PERF.10685 - 11936 |          |       |     |                        |      |       |        |   |     |  |     |
|---|----------|-------|-----|------------------------|------|-------|--------|---|-----|--|-----|
| 01  | 0 N      | -0-   | -0- | -0-                    | -0-  |       |        | Y | -0- |  | -0- |
| 02  | T. A.    | -0-   | -0- | -0-                    | -0-  |       |        | Y | -0- |  | -0- |
| 03  | T. A.    | -0-   | -0- | -0-                    | -0-  |       |        | Y | -0- |  | -0- |
| 04  | T. A.    | -0-   | -0- | -0-                    | -0-  |       |        | Y | -0- |  | -0- |
| 05  | T. A.    | -0-   | -0- | -0-                    | -0-  |       |        | Y | -0- |  | -0- |
| 06  | T. A.    | -0-   | -0- | -0-                    | -0-  |       |        | Y | -0- |  | -0- |
| 07  | T. A.    | -0-   | -0- | -0-                    | -0-  |       |        | Y | -0- |  | -0- |
| 08  | T. A.    | -0-   | -0- | -0-                    | -0-  |       |        | Y | -0- |  | -0- |
| 09  | T. A.    | -0-   | -0- | -0-                    | -0-  |       |        | Y | -0- |  | -0- |
| 10  | T. A.    | 190   | -0- | 190                    | 190  | 4 1   | 186 2  | Y | -0- |  | -0- |
| 11  | 14B2 EXT | 4675  | -0- | 4675                   | 4865 | 124 1 | 4551 2 | Y | -0- |  | -0- |
| 12  | 14B2 EXT | 165   | -0- | 165                    | 5030 | 3 1   | 162 2  | Y | -0- |  | -0- |
| TOTAL GAS PROD:   |          | 5,030 |     | TOTAL CONDENSATE PROD: |      | -0-   |        |   |     |  |     |

| STEWARDS MILL (CV CONSOLIDATED) //CONT.// 86066 210 NON-ASSOCIATED CAPACITY |   |            |          |             |         |                        |             |       |                |       |                |   | CNTY: FREESTONE   |            |                |       |         |
|---|---|------------|----------|-------------|---------|------------------------|-------------|-------|----------------|-------|----------------|---|-------------------|------------|----------------|-------|---------|
| VALENCE OPERATING COMPANY //CONT.// 881167                                  |   |            |          |             |         |                        |             |       |                |       |                |   |                   |            |                |       |         |
| WHATLEY "B" WELL #: 5 RRCID -> 235976 COMPL. DATE 03/12/2008                |   |            |          |             |         |                        |             |       |                |       |                |   | TOTAL DEPTH 12070 | PERF.10730 | - 11800        |       |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY | CUMU                   | STATUS      | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C | COND              | * AMT      | * DISPOSITIONS | * AMT | EOM     |
|   |   |            |          | PROD        | LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | CODE  | CODE           | CODE  | CODE           | M | PROD              | CODE       | CODE           |       | BALANCE |
| 01  |   | 636 N      | 636      | -0-         | -0-     | -0-                    |             | 16    | 1              | 620   | 2              | Y | -0-               |            |                |       | -0-     |
| 02  |   | 393 N      | 393      | -0-         | -0-     | -0-                    |             | 11    | 1              | 382   | 2              | Y | -0-               |            |                |       | -0-     |
| 03  |   | 403 N      | 364      | -0-         | -39     | -0-                    |             | 8     | 1              | 356   | 2              | Y | -0-               |            |                |       | -0-     |
| 04  |   | 672 N      | 672      | -0-         | -0-     | -0-                    |             | 20    | 1              | 652   | 2              | Y | -0-               |            |                |       | -0-     |
| 05  |   | 414 N      | 414      | -0-         | -0-     | -0-                    |             | 15    | 1              | 399   | 2              | Y | -0-               |            |                |       | -0-     |
| 06  |   | 586 N      | 586      | -0-         | -0-     | -0-                    |             | 18    | 1              | 568   | 2              | Y | -0-               |            |                |       | -0-     |
| 07  |   | 1765 N     | 1765     | -0-         | -0-     | -0-                    |             | 57    | 1              | 1708  | 2              | Y | -0-               |            |                |       | -0-     |
| 08  |   | 646 N      | 646      | -0-         | -0-     | -0-                    |             | 21    | 1              | 625   | 2              | Y | -0-               |            |                |       | -0-     |
| 09  |   | 0          | 729      | -0-         | 729     | 729                    |             | 24    | 1              | 705   | 2              | Y | -0-               |            |                |       | -0-     |
| 10  |   | 0          | 546      | -0-         | 546     | 1275                   |             | 12    | 1              | 534   | 2              | Y | -0-               |            |                |       | -0-     |
| 11  |   | 0          | 446      | -0-         | 446     | 1721                   |             | 12    | 1              | 434   | 2              | Y | -0-               |            |                |       | -0-     |
| 12  |   | 0          | 127      | -0-         | 127     | 1848                   |             | 2     | 1              | 125   | 2              | Y | -0-               |            |                |       | -0-     |
| TOTAL GAS PROD:   |   |            | 7,324    |             |         | TOTAL CONDENSATE PROD: |             |       | -0-            |       |                |   |                   |            |                |       |         |

| XTO ENERGY INC. 945936 |  |       |       |     |      |                        |  |    |    |     |   |   | WELL #: 1 |     | RRCID -> 229936 | COMPL. DATE 06/23/2007 | TOTAL DEPTH 11880 | PERF.10719 | - 11654 |  |
|------------------------|--|-------|-------|-----|------|------------------------|--|----|----|-----|---|---|-----------|-----|-----------------|------------------------|-------------------|------------|---------|--|
| WATSON GAS UNIT        |  |       |       |     |      |                        |  |    |    |     |   |   |           |     |                 |                        |                   |            |         |  |
| 01                     |  | 744 N | 492   | -0- | -252 | -0-                    |  | 27 | 1  | 465 | 2 | N | -0-       |     |                 |                        | 263               |            |         |  |
| 02                     |  | 709 N | 709   | -0- | -0-  | -0-                    |  | 20 | 1  | 654 | 2 | N | 32        | 178 | 1               |                        | 117               |            |         |  |
|                        |  |       |       |     |      |                        |  | 35 | 9  |     |   |   |           |     |                 |                        |                   |            |         |  |
| 03                     |  | 651 N | 528   | -0- | -123 | -0-                    |  | 25 | 1  | 503 | 2 | N | -0-       |     |                 |                        | 117               |            |         |  |
| 04                     |  | 485 N | 485   | -0- | -0-  | -0-                    |  | 28 | 1  | 457 | 2 | N | -0-       |     |                 |                        | 117               |            |         |  |
| 05                     |  | 775 N | 309   | -0- | -466 | -0-                    |  | 10 | 1  | 299 | 2 | N | -0-       |     |                 |                        | 117               |            |         |  |
| 06                     |  | 510 N | 230   | -0- | -280 | -0-                    |  | 9  | 1  | 221 | 2 | N | -0-       |     |                 |                        | 117               |            |         |  |
| 07                     |  | 885 N | 885   | -0- | -0-  | -0-                    |  | 37 | 1  | 848 | 2 | N | -0-       |     |                 |                        | 117               |            |         |  |
| 08                     |  | 803 N | 803   | -0- | -0-  | -0-                    |  | 29 | 1  | 774 | 2 | N | -0-       |     |                 |                        | 117               |            |         |  |
| 09                     |  | 751 N | 751   | -0- | -0-  | -0-                    |  | 27 | 1  | 724 | 2 | N | -0-       |     |                 |                        | 117               |            |         |  |
| 10                     |  | 0     | 752   | -0- | 752  | 752                    |  | 27 | 1  | 725 | 2 | N | -0-       |     |                 |                        | 117               |            |         |  |
| 11                     |  | 0     | 659   | -0- | 659  | 1411                   |  | 27 | 1  | 632 | 2 | N | -0-       |     |                 |                        | 117               |            |         |  |
| 12                     |  | 0     | 705   | -0- | 705  | 2116                   |  | 27 | 1  | 612 | 2 | N | 60        |     |                 |                        | 177               |            |         |  |
|                        |  |       |       |     |      |                        |  | 66 | 9  |     |   |   |           |     |                 |                        |                   |            |         |  |
| TOTAL GAS PROD:        |  |       | 7,308 |     |      | TOTAL CONDENSATE PROD: |  |    | 92 |     |   |   |           |     |                 |                        |                   |            |         |  |

| BRAGG GAS UNIT  |  |          |     |     |     |                        |  |  |     |  |  |   | WELL #: 1 |  | RRCID -> 241784 | COMPL. DATE 07/23/2008 | TOTAL DEPTH 12360 | PERF.11239 | - 12144 |
|-----------------|--|----------|-----|-----|-----|------------------------|--|--|-----|--|--|---|-----------|--|-----------------|------------------------|-------------------|------------|---------|
| 01              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| 02              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| 03              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| 04              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| 05              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| 06              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| 07              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| 08              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| 09              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| 10              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| 11              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| 12              |  | PRTL PLG | -0- | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-       |  |                 |                        | -0-               |            |         |
| TOTAL GAS PROD: |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |  |   |           |  |                 |                        |                   |            |         |

| STEWARDS MILL (CV CONSOLIDATED) //CONT.// 86066 210 NON-ASSOCIATED CAPACITY CNTY: FREESTONE          |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                         |                         |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------------------------|-------------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                         |                         |             |
| BRAGG GAS UNIT WELL #: 2 RRCID -> 270561 COMPL. DATE 04/02/2013 TOTAL DEPTH 12270 PERF.11930 - 12090 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                         |                         |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01   |   | 744 N      | 657      | -0-                     | -87                  | -0-                     | 70    | 1                   | 587   | 2                   | N | -0-       |                         |                         | 27          |
| 02   |   | 868 N      | 621      | -0-                     | -247                 | -0-                     | 71    | 1                   | 550   | 2                   | N | -0-       |                         |                         | 27          |
| 03   |   | 930 N      | 500      | -0-                     | -430                 | -0-                     | 35    | 1                   | 465   | 2                   | N | -0-       |                         |                         | 27          |
| 04   |   | 630 N      | 446      | -0-                     | -184                 | -0-                     | 25    | 1                   | 421   | 2                   | N | -0-       |                         |                         | 27          |
| 05   |   | 682 N      | 653      | -0-                     | -29                  | -0-                     | 38    | 1                   | 615   | 2                   | N | -0-       |                         |                         | 27          |
| 06   |   | 585 N      | 585      | -0-                     | -0-                  | -0-                     | 44    | 1                   | 541   | 2                   | N | -0-       |                         |                         | 27          |
| 07   |   | 597 N      | 597      | -0-                     | -0-                  | -0-                     | 53    | 1                   | 544   | 2                   | N | -0-       |                         |                         | 27          |
| 08   |   | 651 N      | 282      | -0-                     | -369                 | -0-                     | 34    | 1                   | 248   | 2                   | N | -0-       |                         |                         | 27          |
| 09   |   | 600 N      | 380      | -0-                     | -220                 | -0-                     | 41    | 1                   | 339   | 2                   | N | -0-       |                         |                         | 27          |
| 10   |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |                         |                         | 27          |
| 11   |   | 0          | 265      | -0-                     | 265                  | 265                     | 35    | 1                   | 230   | 2                   | N | -0-       |                         |                         | 27          |
| 12   |   | 0          | 174      | -0-                     | 174                  | 439                     | 24    | 1                   | 150   | 2                   | N | -0-       |                         |                         | 27          |
| TOTAL GAS PROD:  |   |            | 5,160    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |                         |                         |             |

| STEWARDS MILL (PETTIT 7600) 86066 332 NON-ASSOCIATED EXEMPT CNTY: FREESTONE                   |  |     |     |     |     |                        |  |  |     |  |   |     |  |  |     |
|---|--|-----|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|-----|
| VALENCE OPERATING COMPANY 881167  |  |     |     |     |     |                        |  |  |     |  |   |     |  |  |     |
| WOOD "C" WELL #: 1 RRCID -> 256037 COMPL. DATE 01/14/2010 TOTAL DEPTH 11850 PERF. 7645 - 7674 |  |     |     |     |     |                        |  |  |     |  |   |     |  |  |     |
| 01  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 02  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 03  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 04  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 05  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 06  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 07  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 08  |  | 0 # | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 09  |  | 0   | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 10  |  | 0   | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 11  |  | 0   | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 12  |  | 0   | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |     |

| ROBINSON "S" WELL #: 1 RRCID -> 283992 COMPL. DATE 09/08/2022 TOTAL DEPTH 8330 PERF. 7655 - 7708 |  |          |     |     |     |                        |     |   |     |   |   |     |     |   |     |
|--|--|----------|-----|-----|-----|------------------------|-----|---|-----|---|---|-----|-----|---|-----|
| 01   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |     |   |     |   | N | -0- |     |   | -0- |
| 02   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |     |   |     |   | N | -0- |     |   | -0- |
| 03   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |     |   |     |   | N | -0- |     |   | -0- |
| 04   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |     |   |     |   | N | -0- |     |   | -0- |
| 05   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |     |   |     |   | N | -0- |     |   | -0- |
| 06   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |     |   |     |   | N | -0- |     |   | -0- |
| 07   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |     |   |     |   | N | -0- |     |   | -0- |
| 08   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |     |   |     |   | N | -0- |     |   | -0- |
| 09   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |     |   |     |   | N | -0- |     |   | -0- |
| 10   |  | 0        | 331 | -0- | 331 | 331                    | 4   | 1 | 185 | 2 | N | 129 |     |   | 129 |
|  |  |          |     |     |     |                        | 142 | 9 |     |   |   |     |     |   |     |
| 11   |  | 0        | 410 | -0- | 410 | 741                    | 9   | 1 | 324 | 2 | N | 70  |     |   | 199 |
|  |  |          |     |     |     |                        | 77  | 9 |     |   |   |     |     |   |     |
| 12   |  | 0        | 140 | -0- | 140 | 881                    | 1   | 1 | 54  | 2 | N | 77  | 179 | 1 | 97  |
|  |  |          |     |     |     |                        | 85  | 9 |     |   |   |     |     |   |     |
| TOTAL GAS PROD:  |  |          | 881 |     |     | TOTAL CONDENSATE PROD: |     |   | 276 |   |   |     |     |   |     |

| STEWARDS MILL (TRAVIS PEAK)  |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
|--|---|------------|------------------|--------------|------|----------|------------------|------------------|---|--------|------------------|------------------------|--|--|--|--|--|--|--|--|--|--|-----|
| VALENCE OPERATING COMPANY  |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
| STEWARDS MILL GAS UNIT 4   |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
| WELL #: 4 RRCID -> 203974 COMPL. DATE 05/08/2004 TOTAL DEPTH 11910 PERF. 7966 - 8044 |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
| 86066 700 NON-ASSOCIATED ONE WELL CNTY: FREESTONE                                    |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
| 881167   |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
| M  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | EOM                    |  |  |  |  |  |  |  |  |  |  |     |
|  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | BALANCE                |  |  |  |  |  |  |  |  |  |  |     |
| 01   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 02   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 03   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 04   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 05   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 06   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 07   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 08   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 09   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 10   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 11   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 12   |   | T. A.      | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| TOTAL GAS PROD:  |   |            |                  |              |      |          |                  |                  |   |        | -0-              | TOTAL CONDENSATE PROD: |  |  |  |  |  |  |  |  |  |  | -0- |

| STEWARDS MILL, E. (RODESSA -A-)   |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
|---|---|------------|------------------|--------------|------|----------|------------------|------------------|---|--------|------------------|------------------------|--|--|--|--|--|--|--|--|--|--|-----|
| CRESCENT PASS ENERGY, LLC   |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
| WHITAKER  |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
| WELL #: 2 RRCID -> 185538 COMPL. DATE 01/05/2022 TOTAL DEPTH 7760 PERF. 4296 - 4714 |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
| 86067 500 NON-ASSOCIATED EXEMPT CNTY: FREESTONE                                     |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
| 189405  |   |            |                  |              |      |          |                  |                  |   |        |                  |                        |  |  |  |  |  |  |  |  |  |  |     |
| M   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | EOM                    |  |  |  |  |  |  |  |  |  |  |     |
|   |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | BALANCE                |  |  |  |  |  |  |  |  |  |  |     |
| 01  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 02  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 03  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 04  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 05  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 06  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 07  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 08  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 09  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 10  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 11  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| 12  |   | 0 K        | NO RPT           | -0-          | -0-  | -0-      |                  |                  | N | NO RPT |                  | -0-                    |  |  |  |  |  |  |  |  |  |  |     |
| TOTAL GAS PROD:   |   |            |                  |              |      |          |                  |                  |   |        | -0-              | TOTAL CONDENSATE PROD: |  |  |  |  |  |  |  |  |  |  | -0- |

| STEWARDS MILL, NE. (CVL)  |   |            |                  |              |      |          |                  |                  |     |      |                  |                        |  |  |  |  |  |  |  |  |  |  |   |
|---|---|------------|------------------|--------------|------|----------|------------------|------------------|-----|------|------------------|------------------------|--|--|--|--|--|--|--|--|--|--|---|
| CRESCENT PASS ENERGY, LLC   |   |            |                  |              |      |          |                  |                  |     |      |                  |                        |  |  |  |  |  |  |  |  |  |  |   |
| MARSTERS, CHRISTINE   |   |            |                  |              |      |          |                  |                  |     |      |                  |                        |  |  |  |  |  |  |  |  |  |  |   |
| WELL #: 1 RRCID -> 151355 COMPL. DATE 08/23/1994 TOTAL DEPTH 12020 PERF.11770 - 11920 |   |            |                  |              |      |          |                  |                  |     |      |                  |                        |  |  |  |  |  |  |  |  |  |  |   |
| 86069 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                                     |   |            |                  |              |      |          |                  |                  |     |      |                  |                        |  |  |  |  |  |  |  |  |  |  |   |
| 189405  |   |            |                  |              |      |          |                  |                  |     |      |                  |                        |  |  |  |  |  |  |  |  |  |  |   |
| M   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | EOM                    |  |  |  |  |  |  |  |  |  |  |   |
|   |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT CODE         | AMT CODE         | M   | PROD | AMT CODE         | BALANCE                |  |  |  |  |  |  |  |  |  |  |   |
| 01  |   | 310 N      | 6                | -0-          | -304 | -0-      | 6                | 2                | N   | -0-  |                  | 12                     |  |  |  |  |  |  |  |  |  |  |   |
| 02  |   | 140 N      | -0-              | -0-          | -140 | -0-      |                  |                  | N   | -0-  |                  | 12                     |  |  |  |  |  |  |  |  |  |  |   |
| 03  |   | 62 N       | -0-              | -0-          | -62  | -0-      |                  |                  | N   | -0-  |                  | 12                     |  |  |  |  |  |  |  |  |  |  |   |
| 04  |   | 6 N        | -0-              | -0-          | -6   | -0-      |                  |                  | N   | -0-  |                  | 12                     |  |  |  |  |  |  |  |  |  |  |   |
| 05  |   | 5 N        | 5                | -0-          | -0-  | -0-      | 5                | 1                | N   | -0-  |                  | 12                     |  |  |  |  |  |  |  |  |  |  |   |
| 06  |   | 0 N        | -0-              | -0-          | -0-  | -0-      |                  |                  | N   | 1    |                  | 13                     |  |  |  |  |  |  |  |  |  |  |   |
| 07  |   | 61 N       | 61               | -0-          | -0-  | -0-      | 3                | 1                | 58  | 2    | N                | -0-                    |  |  |  |  |  |  |  |  |  |  |   |
| 08  |   | 202 N      | 202              | -0-          | -0-  | -0-      | 9                | 1                | 193 | 2    | N                | -0-                    |  |  |  |  |  |  |  |  |  |  |   |
| 09  |   | 136 N      | 136              | -0-          | -0-  | -0-      | 6                | 1                | 130 | 2    | N                | -0-                    |  |  |  |  |  |  |  |  |  |  |   |
| 10  |   | 0          | 121              | -0-          | 121  | 121      | 6                | 1                | 115 | 2    | N                | -0-                    |  |  |  |  |  |  |  |  |  |  |   |
| 11  |   | 0          | 138              | -0-          | 138  | 259      | 6                | 1                | 132 | 2    | N                | -0-                    |  |  |  |  |  |  |  |  |  |  |   |
| 12  |   | 0          | 193              | -0-          | 193  | 452      | 6                | 1                | 187 | 2    | N                | -0-                    |  |  |  |  |  |  |  |  |  |  |   |
| TOTAL GAS PROD:   |   |            |                  |              |      |          |                  |                  |     |      | 862              | TOTAL CONDENSATE PROD: |  |  |  |  |  |  |  |  |  |  | 1 |

STEWARDS MILL, NE. (CVL) //CONT.// 86069 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 ARCO FEE WELL #: 4 T RRCID -> 167176 COMPL. DATE 07/14/1999 TOTAL DEPTH 11759 PERF.10744 - 11614

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|------------------------|-----|
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                     |       |                     |            | N | -0-       |            |                         | 13                     |     |
| TOTAL GAS PROD: |   |            | -0-      |                         |                       |                         |       |                     |            |   |           |            |                         | TOTAL CONDENSATE PROD: | -0- |

THORNTON, SUE WELL #: 2 RRCID -> 167227 COMPL. DATE 12/26/1997 TOTAL DEPTH 11900 PERF.11630 - 11636

|                 |        |        |     |     |     |     |  |  |  |   |        |  |  |                        |     |
|-----------------|--------|--------|-----|-----|-----|-----|--|--|--|---|--------|--|--|------------------------|-----|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                    |     |
| TOTAL GAS PROD: |        |        | -0- |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: | -0- |

NEAL, GLAYDENE WELL #: 3 RRCID -> 168193 COMPL. DATE 07/15/1999 TOTAL DEPTH 11825 PERF.11661 - 11667

|                 |       |     |       |      |     |    |   |     |   |   |     |  |  |                        |     |
|-----------------|-------|-----|-------|------|-----|----|---|-----|---|---|-----|--|--|------------------------|-----|
| 01              | 124 N | 18  | -0-   | -106 | -0- | 18 | 2 |     |   | N | -0- |  |  | 58                     |     |
| 02              | 41 N  | 41  | -0-   | -0-  | -0- | 1  | 1 | 40  | 2 | N | -0- |  |  | 58                     |     |
| 03              | 32 N  | 32  | -0-   | -0-  | -0- | 32 | 2 |     |   | N | -0- |  |  | 58                     |     |
| 04              | 70 N  | 70  | -0-   | -0-  | -0- | 1  | 1 | 69  | 2 | N | -0- |  |  | 58                     |     |
| 05              | 189 N | 189 | -0-   | -0-  | -0- | 3  | 1 | 186 | 2 | N | -0- |  |  | 58                     |     |
| 06              | 241 N | 241 | -0-   | -0-  | -0- | 3  | 1 | 238 | 2 | N | -0- |  |  | 58                     |     |
| 07              | 70 N  | 70  | -0-   | -0-  | -0- | 1  | 1 | 69  | 2 | N | -0- |  |  | 58                     |     |
| 08              | 186 N | 34  | -0-   | -152 | -0- | 34 | 2 |     |   | N | -0- |  |  | 58                     |     |
| 09              | 240 N | 29  | -0-   | -211 | -0- | 29 | 2 |     |   | N | -0- |  |  | 58                     |     |
| 10              | 62 N  | 59  | -0-   | -3   | -0- | 1  | 1 | 58  | 2 | N | -0- |  |  | 58                     |     |
| 11              | 49 N  | 49  | -0-   | -0-  | -0- | 1  | 1 | 48  | 2 | N | -0- |  |  | 58                     |     |
| *12             | 521 N | 521 | -0-   | -0-  | -0- | 1  | 1 | 520 | 2 | N | -0- |  |  | 58                     |     |
| TOTAL GAS PROD: |       |     | 1,353 |      |     |    |   |     |   |   |     |  |  | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| STEWARDS MILL, NE. (CVL)  |   | //CONT.//  |          | 86069 100               | NON-ASSOCIATED        | CAPACITY               |             |                     |             | CNTY: FREESTONE |                         |               |    |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|-----------------|-------------------------|---------------|----|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                       |                        |             |                     |             |                 |                         |               |    |
| BEST                      |   | WELL #:    |          | 3                       | RRCID ->              | 169332                 | COMPL. DATE | 07/31/1999          | TOTAL DEPTH | 11800           | PERF.10750              | - 11616       |    |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * C         | COND PROD       | * DISPOSITIONS AMT CODE | * EOM BALANCE |    |
| 01                        |   | 2294 N     | 2197     | -0-                     | -97                   | -0-                    | 59          | 1                   | 2138        | 2               | N                       | -0-           | 85 |
| 02                        |   | 2072 N     | 1912     | -0-                     | -160                  | -0-                    | 54          | 1                   | 1858        | 2               | N                       | -0-           | 85 |
| 03                        |   | 2735 N     | 2735     | -0-                     | -0-                   | -0-                    | 78          | 1                   | 2657        | 2               | N                       | -0-           | 80 |
| 04                        |   | 2193 N     | 2193     | -0-                     | -0-                   | -0-                    | 58          | 1                   | 2134        | 2               | N                       | 1             | 76 |
|                           |   |            |          |                         |                       |                        | 1           | 9                   |             |                 |                         |               |    |
| 05                        |   | 2172 N     | 2172     | -0-                     | -0-                   | -0-                    | 61          | 1                   | 2111        | 2               | N                       | -0-           | 76 |
| 06                        |   | 2340 N     | 2216     | -0-                     | -124                  | -0-                    | 57          | 1                   | 2159        | 2               | N                       | -0-           | 76 |
| 07                        |   | 2267 N     | 2267     | -0-                     | -0-                   | -0-                    | 59          | 1                   | 2208        | 2               | N                       | -0-           | 69 |
| 08                        |   | 2214 N     | 2214     | -0-                     | -0-                   | -0-                    | 58          | 1                   | 2156        | 2               | N                       | -0-           | 69 |
| 09                        |   | 2236 N     | 2236     | -0-                     | -0-                   | -0-                    | 55          | 1                   | 2181        | 2               | N                       | -0-           | 69 |
| 10                        |   | 0          | 2369     | -0-                     | 2369                  | 2369                   | 57          | 1                   | 2312        | 2               | N                       | -0-           | 69 |
| 11                        |   | 0          | 2148     | -0-                     | 2148                  | 4517                   | 54          | 1                   | 2094        | 2               | N                       | -0-           | 69 |
| 12                        |   | 0          | 2174     | -0-                     | 2174                  | 6691                   | 56          | 1                   | 2118        | 2               | N                       | -0-           | 65 |
| TOTAL GAS PROD:           |   | 26,833     |          |                         |                       | TOTAL CONDENSATE PROD: |             | 1                   |             |                 |                         |               |    |

| BEST            |   | WELL #:    |          | 4                       | RRCID ->              | 170924                 | COMPL. DATE | 10/11/1999          | TOTAL DEPTH | 11850     | PERF.10740              | - 11560       |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|-----------|-------------------------|---------------|-----|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |     |
| 01              |   | 744 N      | 639      | -0-                     | -105                  | -0-                    | 8           | 1                   | 631         | 2         | N                       | -0-           | 126 |
| 02              |   | 672 N      | 662      | -0-                     | -10                   | -0-                    | 10          | 1                   | 652         | 2         | N                       | -0-           | 126 |
| 03              |   | 793 N      | 793      | -0-                     | -0-                   | -0-                    | 14          | 1                   | 779         | 2         | N                       | -0-           | 126 |
| 04              |   | 667 N      | 667      | -0-                     | -0-                   | -0-                    | 8           | 1                   | 659         | 2         | N                       | -0-           | 126 |
| 05              |   | 744 N      | 662      | -0-                     | -82                   | -0-                    | 9           | 1                   | 653         | 2         | N                       | -0-           | 126 |
| 06              |   | 780 N      | 737      | -0-                     | -43                   | -0-                    | 9           | 1                   | 728         | 2         | N                       | -0-           | 126 |
| 07              |   | 709 N      | 709      | -0-                     | -0-                   | -0-                    | 9           | 1                   | 700         | 2         | N                       | -0-           | 126 |
| 08              |   | 651 N      | 397      | -0-                     | -254                  | -0-                    | 5           | 1                   | 392         | 2         | N                       | -0-           | 126 |
| 09              |   | 750 N      | 661      | -0-                     | -89                   | -0-                    | 7           | 1                   | 654         | 2         | N                       | -0-           | 126 |
| 10              |   | 0          | 717      | -0-                     | 717                   | 717                    | 7           | 1                   | 598         | 2         | N                       | 102           | 228 |
|                 |   |            |          |                         |                       |                        | 112         | 9                   |             |           |                         |               |     |
| 11              |   | 0          | 681      | -0-                     | 681                   | 1398                   | 8           | 1                   | 666         | 2         | N                       | 6             | 58  |
|                 |   |            |          |                         |                       |                        | 7           | 9                   |             |           |                         |               |     |
| 12              |   | 0          | 577      | -0-                     | 577                   | 1975                   | 8           | 1                   | 569         | 2         | N                       | -0-           | 58  |
| TOTAL GAS PROD: |   | 7,902      |          |                         |                       | TOTAL CONDENSATE PROD: |             | 108                 |             |           |                         |               |     |

| NEAL, GLAYDENE  |   | WELL #:    |          | 5                       | RRCID ->              | 172727                 | COMPL. DATE | 09/01/1999          | TOTAL DEPTH | 12000     | PERF.10834              | - 11908       |    |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|-----------|-------------------------|---------------|----|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * C         | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |    |
| 01              |   | 1736 N     | 1468     | -0-                     | -268                  | -0-                    | 50          | 1                   | 1418        | 2         | N                       | -0-           | 70 |
| 02              |   | 1652 N     | 1473     | -0-                     | -179                  | -0-                    | 49          | 1                   | 1424        | 2         | N                       | -0-           | 70 |
| 03              |   | 1798 N     | 1751     | -0-                     | -47                   | -0-                    | 32          | 1                   | 1719        | 2         | N                       | -0-           | 70 |
| 04              |   | 1587 N     | 1587     | -0-                     | -0-                   | -0-                    | 50          | 1                   | 1537        | 2         | N                       | -0-           | 68 |
| 05              |   | 1643 N     | 1386     | -0-                     | -257                  | -0-                    | 50          | 1                   | 1336        | 2         | N                       | -0-           | 68 |
| 06              |   | 1680 N     | 1618     | -0-                     | -62                   | -0-                    | 50          | 1                   | 1568        | 2         | N                       | -0-           | 68 |
| 07              |   | 1643 N     | 1580     | -0-                     | -63                   | -0-                    | 51          | 1                   | 1529        | 2         | N                       | -0-           | 63 |
| 08              |   | 1489 N     | 1489     | -0-                     | -0-                   | -0-                    | 49          | 1                   | 1440        | 2         | N                       | -0-           | 63 |
| 09              |   | 1620 N     | 1539     | -0-                     | -81                   | -0-                    | 47          | 1                   | 1492        | 2         | N                       | -0-           | 63 |
| 10              |   | 0          | 1580     | -0-                     | 1580                  | 1580                   | 48          | 1                   | 1532        | 2         | N                       | -0-           | 63 |
| 11              |   | 0          | 758      | -0-                     | 758                   | 2338                   | 39          | 1                   | 719         | 2         | N                       | -0-           | 63 |
| 12              |   | 0          | 1364     | -0-                     | 1364                  | 3702                   | 40          | 1                   | 1324        | 2         | N                       | -0-           | 61 |
| TOTAL GAS PROD: |   | 17,593     |          |                         |                       | TOTAL CONDENSATE PROD: |             | -0-                 |             |           |                         |               |    |

OIL AND GAS DIVISION

| STEWARDS MILL, NE. (CVL) //CONT.// 86069 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                 |   |            |          |                         |                       |                        |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                       |                        |       |                     |            |   |           |                           |              |             |
| NEAL, GLAYDENE WELL #: 4 RRCID -> 172750 COMPL. DATE 05/12/2000 TOTAL DEPTH 12000 PERF.10788 - 11669 |   |            |          |                         |                       |                        |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   |   | 1643 N     | 1590     | -0-                     | -53                   | -0-                    | 51    | 1                   | 1539       | 2 | N         | -0-                       |              | 104         |
| 02   |   | 1540 N     | 1035     | -0-                     | -505                  | -0-                    | 42    | 1                   | 993        | 2 | N         | -0-                       |              | 104         |
| 03   |   | 1767 N     | 1338     | -0-                     | -429                  | -0-                    | 32    | 1                   | 1306       | 2 | N         | -0-                       |              | 104         |
| 04   |   | 1606 N     | 1606     | -0-                     | -0-                   | -0-                    | 50    | 1                   | 1556       | 2 | N         | -0-                       |              | 104         |
| 05   |   | 1532 N     | 1532     | -0-                     | -0-                   | -0-                    | 52    | 1                   | 1480       | 2 | N         | -0-                       |              | 104         |
| 06   |   | 1464 N     | 1464     | -0-                     | -0-                   | -0-                    | 48    | 1                   | 1416       | 2 | N         | -0-                       |              | 104         |
| 07   |   | 1674 N     | 1202     | -0-                     | -472                  | -0-                    | 46    | 1                   | 1156       | 2 | N         | -0-                       |              | 104         |
| 08   |   | 1519 N     | 1360     | -0-                     | -159                  | -0-                    | 48    | 1                   | 1312       | 2 | N         | -0-                       |              | 104         |
| 09   |   | 1677 N     | 1677     | -0-                     | -0-                   | -0-                    | 49    | 1                   | 1628       | 2 | N         | -0-                       |              | 104         |
| 10   |   | 0          | 1632     | -0-                     | 1632                  | 1632                   | 49    | 1                   | 1583       | 2 | N         | -0-                       |              | 104         |
| 11   |   | 0          | 1459     | -0-                     | 1459                  | 3091                   | 47    | 1                   | 1412       | 2 | N         | -0-                       |              | 104         |
| 12   |   | 0          | 1446     | -0-                     | 1446                  | 4537                   | 48    | 1                   | 1398       | 2 | N         | -0-                       |              | 104         |
| TOTAL GAS PROD:  |   |            |          | 17,341                  |                       | TOTAL CONDENSATE PROD: |       |                     |            |   |           |                           |              | -0-         |

| THORNTON, SARAH WELL #: 2 T RRCID -> 172914 COMPL. DATE 03/24/1999 TOTAL DEPTH 11940 PERF.11688 - 11853 |     |    |        |     |     |                        |  |  |  |   |        |  |  |     |
|---|-----|----|--------|-----|-----|------------------------|--|--|--|---|--------|--|--|-----|
| 01  | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |  | N | NO RPT |  |  | -0- |
| 02  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  |  | N | -0-    |  |  | -0- |
| 03  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  |  | N | -0-    |  |  | -0- |
| 04  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  |  | N | -0-    |  |  | -0- |
| 05  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  |  | N | -0-    |  |  | -0- |
| 06  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  |  | N | -0-    |  |  | -0- |
| 07  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  |  | N | -0-    |  |  | -0- |
| 08  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  |  | N | -0-    |  |  | -0- |
| 09  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  |  | N | -0-    |  |  | -0- |
| 10  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  |  | N | -0-    |  |  | -0- |
| 11  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  |  | N | -0-    |  |  | -0- |
| 12  | SWR | 10 | -0-    | -0- | -0- | -0-                    |  |  |  | N | -0-    |  |  | -0- |
| TOTAL GAS PROD:   |     |    |        | -0- |     | TOTAL CONDENSATE PROD: |  |  |  |   |        |  |  | -0- |

| URESTE WELL #: 2 RRCID -> 173209 COMPL. DATE 04/30/2000 TOTAL DEPTH 12000 PERF.10948 - 11813 |  |        |      |        |      |                        |    |   |      |   |   |     |  |     |
|--|--|--------|------|--------|------|------------------------|----|---|------|---|---|-----|--|-----|
| 01   |  | 1829 N | 1674 | -0-    | -155 | -0-                    | 21 | 1 | 1653 | 2 | N | -0- |  | 61  |
| 02   |  | 1680 N | 1515 | -0-    | -165 | -0-                    | 22 | 1 | 1493 | 2 | N | -0- |  | 61  |
| 03   |  | 1891 N | 1447 | -0-    | -444 | -0-                    | 25 | 1 | 1422 | 2 | N | -0- |  | 61  |
| 04   |  | 1620 N | 1613 | -0-    | -7   | -0-                    | 20 | 1 | 1593 | 2 | N | -0- |  | 61  |
| 05   |  | 1674 N | 1626 | -0-    | -48  | -0-                    | 22 | 1 | 1604 | 2 | N | -0- |  | 61  |
| 06   |  | 1647 N | 1647 | -0-    | -0-  | -0-                    | 20 | 1 | 1627 | 2 | N | -0- |  | 61  |
| 07   |  | 1674 N | 1613 | -0-    | -61  | -0-                    | 20 | 1 | 1593 | 2 | N | -0- |  | 61  |
| 08   |  | 1612 N | 1594 | -0-    | -18  | -0-                    | 19 | 1 | 1575 | 2 | N | -0- |  | 61  |
| 09   |  | 1650 N | 1630 | -0-    | -20  | -0-                    | 18 | 1 | 1612 | 2 | N | -0- |  | 61  |
| 10   |  | 1670 N | 1670 | -0-    | -0-  | -0-                    | 18 | 1 | 1652 | 2 | N | -0- |  | 61  |
| 11   |  | 1584 N | 1584 | -0-    | -0-  | -0-                    | 18 | 1 | 1566 | 2 | N | -0- |  | 61  |
| *12  |  | 1674 N | 1564 | -0-    | -110 | -0-                    | 18 | 1 | 1546 | 2 | N | -0- |  | 61  |
| TOTAL GAS PROD:  |  |        |      | 19,177 |      | TOTAL CONDENSATE PROD: |    |   |      |   |   |     |  | -0- |



STEWARDS MILL, NE. (CVL) //CONT.// 86069 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 THORNTON, SUE WELL #: 3 RRCID -> 189012 COMPL. DATE 05/01/2002 TOTAL DEPTH 12090 PERF.11784 - 11912

| M                   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

BEST UNIT WELL #: 1 RRCID -> 190800 COMPL. DATE 08/15/2002 TOTAL DEPTH 12022 PERF.11806 - 11866

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

BEST UNIT WELL #: 2 RRCID -> 195265 COMPL. DATE 02/25/2003 TOTAL DEPTH 11900 PERF.11655 - 11745

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| STEWARDS MILL, NE. (CVL) //CONT.// 86069 100 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                |     |            |          |                         |                      |                         |       |                     |       |                     |     |           |                            |                     |       |                     |             |
|---|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|----------------------------|---------------------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |     |            |          |                         |                      |                         |       |                     |       |                     |     |           |                            |                     |       |                     |             |
| THORNTON UNIT WELL #: 1 RRCID -> 196633 COMPL. DATE 05/17/2003 TOTAL DEPTH 11930 PERF.11570 - 11633 |     |            |          |                         |                      |                         |       |                     |       |                     |     |           |                            |                     |       |                     |             |
| M   | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                      | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| 02  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| 03  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| 04  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| 05  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| 06  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| 07  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| 08  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| 09  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| 10  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| 11  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| 12  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                            |                     |       |                     | -0-         |
| TOTAL GAS PROD: -0-   |     |            |          |                         |                      |                         |       |                     |       |                     |     |           | TOTAL CONDENSATE PROD: -0- |                     |       |                     |             |

| BEST UNIT WELL #: 3 RRCID -> 202288 COMPL. DATE 04/26/2004 TOTAL DEPTH 11985 PERF.11554 - 11739 |     |    |        |     |     |     |  |  |  |  |   |        |                            |  |  |  |     |
|---|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|----------------------------|--|--|--|-----|
| 01  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 02  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 03  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 04  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 05  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 06  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 07  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 08  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 09  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 10  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 11  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 12  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| TOTAL GAS PROD: -0-   |     |    |        |     |     |     |  |  |  |  |   |        | TOTAL CONDENSATE PROD: -0- |  |  |  |     |

| BEST UNIT WELL #: 4 RRCID -> 202692 COMPL. DATE 05/18/2004 TOTAL DEPTH 12132 PERF.11614 - 11692 |     |    |        |     |     |     |  |  |  |  |   |        |                            |  |  |  |     |
|---|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|----------------------------|--|--|--|-----|
| 01  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 02  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 03  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 04  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 05  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 06  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 07  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 08  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 09  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 10  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 11  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| 12  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |  |  | -0- |
| TOTAL GAS PROD: -0-   |     |    |        |     |     |     |  |  |  |  |   |        | TOTAL CONDENSATE PROD: -0- |  |  |  |     |

OIL AND GAS DIVISION

| STEWARDS MILL, NE. (CVL)  |   | //CONT.//  | 86069 100 | NON-ASSOCIATED          | CAPACITY               | CNTY: FREESTONE         |                         |                         |   |           |                         |                         |             |
|---------------------------|---|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  | 189405    |                         |                        |                         |                         |                         |   |           |                         |                         |             |
| BONNER, LAURA             |   | WELL #:    | 2         | RRCID -> 262414         | COMPL. DATE 03/30/2011 | TOTAL DEPTH 12000       | PERF.10959              | - 11676                 |   |           |                         |                         |             |
| M                         | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| 02                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| 03                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| 04                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| 05                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| 06                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| 07                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| 08                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| 09                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| 10                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| 11                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| 12                        |   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 20          |
| TOTAL GAS PROD:           |   |            | -0-       |                         |                        |                         | TOTAL CONDENSATE PROD:  |                         |   | -0-       |                         |                         |             |

| BONNER, TOM     |          | WELL #: | 1   | RRCID -> 271765 | COMPL. DATE 08/21/2013 | TOTAL DEPTH 10730 | PERF.10661             | - 10677 |   |     |  |  |     |
|-----------------|----------|---------|-----|-----------------|------------------------|-------------------|------------------------|---------|---|-----|--|--|-----|
| 01              | 0 N      |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| 02              | 0 N      |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| 03              | 0 N      |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| 04              | 0 N      |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| 05              | 0 N      |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| 06              | 0 N      |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| 07              | 0 N      |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| 08              | 0 N      |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| 09              | 0 N      |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| 10              | 0        |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| 11              | 0        |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| 12              | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          |         | -0- |                 |                        |                   | TOTAL CONDENSATE PROD: |         |   | -0- |  |  |     |

| NITRO OIL & GAS, LLC |          | WELL #: | 1   | RRCID -> 098886 | COMPL. DATE 03/07/1982 | TOTAL DEPTH 12917 | PERF.11636             | - 11902 |   |     |  |  |    |
|----------------------|----------|---------|-----|-----------------|------------------------|-------------------|------------------------|---------|---|-----|--|--|----|
| 01                   | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| 02                   | 14B DENY |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| 03                   | 14B DENY |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| 04                   | H15 VIOL |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| 05                   | 14B DENY |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| 06                   | 14B DENY |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| 07                   | 14B DENY |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| 08                   | 14B DENY |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| 09                   | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| 10                   | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| 11                   | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| 12                   | 14B2 EXT |         | -0- | -0-             | -0-                    | -0-               |                        |         | N | -0- |  |  | 60 |
| TOTAL GAS PROD:      |          |         | -0- |                 |                        |                   | TOTAL CONDENSATE PROD: |         |   | -0- |  |  |    |

OIL AND GAS DIVISION

| STEWARDS MILL, NE. (CVL) //CONT.// 86069 100 NON-ASSOCIATED CAPACITY  |     |            |                  |                        |             |                  |                  |                  |     | CNTY: FREESTONE                      |                  |                  |         |
|---|-----|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-----|--------------------------------------|------------------|------------------|---------|
| OLD UNION OPERATING COMPANY 621149                                    |     |            |                  |                        |             |                  |                  |                  |     |                                      |                  |                  |         |
| EPPES, C. A. ET AL WELL #: 1 T RRCID -> 116845 COMPL. DATE 03/07/1985 |     |            |                  |                        |             |                  |                  |                  |     | TOTAL DEPTH 12500 PERF.11605 - 11772 |                  |                  |         |
| M   | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND                                 | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |     |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M   | PROD                                 | AMT CODE         | AMT CODE         | BALANCE |
| 01  |     | 527 N      | 376              | -0-                    | -151        | -0-              | 370 2            | 6 9              | Y   | 5                                    |                  |                  | 162     |
| 02  |     | 939 N      | 939              | -0-                    | -0-         | -0-              | 935 2            | 4 9              | Y   | 4                                    | 83 1             |                  | 83      |
| 03  |     | 939 N      | 939              | -0-                    | -0-         | -0-              | 935 2            | 4 9              | Y   | 4                                    |                  |                  | 87      |
| 04  |     | 1151 N     | 1151             | -0-                    | -0-         | -0-              | 1142 2           | 9 9              | Y   | 8                                    |                  |                  | 95      |
| 05  |     | 1462 N     | 1462             | -0-                    | -0-         | -0-              | 1456 2           | 6 9              | Y   | 5                                    |                  |                  | 100     |
| 06  |     | 1857 N     | 1857             | -0-                    | -0-         | -0-              | 1818 2           | 39 9             | Y   | 35                                   |                  |                  | 135     |
| 07  |     | 1405 N     | 1405             | -0-                    | -0-         | -0-              | 1403 2           | 2 9              | Y   | 2                                    |                  |                  | 137     |
| 08  | DLQ | G-10       | 1157             | -0-                    | 1157        | -0-              | 1151 2           | 6 9              | Y   | 5                                    |                  |                  | 142     |
| 09  | DLQ | G-10       | 958              | -0-                    | 958         | -0-              | 955 2            | 3 9              | Y   | 3                                    |                  |                  | 145     |
| 10  | DLQ | G-10       | 994              | -0-                    | 994         | -0-              | 3109             | 993 2            | 1 9 | Y                                    |                  |                  | 146     |
| *11   |     | 2900 N     | 994              | -0-                    | -1906       | -0-              | 1203             | 993 2            | 1 9 | Y                                    |                  |                  | 147     |
| *12   |     | 2161 N     | 958              | -0-                    | -1203       | -0-              | -0-              | 955 2            | 3 9 | Y                                    |                  |                  | 150     |
| TOTAL GAS PROD:   |     |            | 13,190           | TOTAL CONDENSATE PROD: |             |                  |                  |                  |     | 76                                   |                  |                  |         |

| STEWARDS MILL, NE. (RODESSA) 86069 666 NON-ASSOCIATED CAPACITY   |  |       |       |                        |     |     |       |       |   | CNTY: FREESTONE                     |  |  |     |
|--|--|-------|-------|------------------------|-----|-----|-------|-------|---|-------------------------------------|--|--|-----|
| BRG LONE STAR LTD. 090870  |  |       |       |                        |     |     |       |       |   |                                     |  |  |     |
| WATSON TRUST GU WELL #: 1 RRCID -> 219279 COMPL. DATE 06/24/2005 |  |       |       |                        |     |     |       |       |   | TOTAL DEPTH 11175 PERF. 7240 - 7746 |  |  |     |
| 01   |  | 102 N | 102   | -0-                    | -0- | -0- | 102 3 |       | N | -0-                                 |  |  | -0- |
| 02   |  | 100 N | 100   | -0-                    | -0- | -0- | 100 3 |       | N | -0-                                 |  |  | -0- |
| 03   |  | 106 N | 106   | -0-                    | -0- | -0- | 106 3 |       | N | -0-                                 |  |  | -0- |
| 04   |  | 100 N | 100   | -0-                    | -0- | -0- | 100 3 |       | N | -0-                                 |  |  | -0- |
| 05   |  | 172 N | 172   | -0-                    | -0- | -0- | 172 3 |       | N | -0-                                 |  |  | -0- |
| 06   |  | 136 N | 136   | -0-                    | -0- | -0- | 136 3 |       | N | -0-                                 |  |  | -0- |
| 07   |  | 110 N | 110   | -0-                    | -0- | -0- | 110 3 |       | N | -0-                                 |  |  | -0- |
| 08   |  | 124 N | 113   | -0-                    | -11 | -0- | 113 3 |       | N | -0-                                 |  |  | -0- |
| 09   |  | 0     | 108   | -0-                    | 108 | -0- | 108 3 |       | N | -0-                                 |  |  | -0- |
| 10   |  | 0     | 101   | -0-                    | 101 | -0- | 209   | 101 3 | N | -0-                                 |  |  | -0- |
| 11   |  | 0     | 100   | -0-                    | 100 | -0- | 309   | 100 3 | N | -0-                                 |  |  | -0- |
| 12   |  | 0     | 108   | -0-                    | 108 | -0- | 417   | 108 3 | N | -0-                                 |  |  | -0- |
| TOTAL GAS PROD:  |  |       | 1,356 | TOTAL CONDENSATE PROD: |     |     |       |       |   | -0-                                 |  |  |     |

| CRESCENT PASS ENERGY, LLC 189405                          |      |     |     |                        |     |     |  |  |   | CNTY: FREESTONE                     |  |  |     |
|---|------|-----|-----|------------------------|-----|-----|--|--|---|-------------------------------------|--|--|-----|
| MARSTERS WELL #: 3 RRCID -> 162155 COMPL. DATE 04/11/2011 |      |     |     |                        |     |     |  |  |   | TOTAL DEPTH 11225 PERF. 7108 - 7138 |  |  |     |
| 01  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| 02  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| 03  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| 04  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| 05  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| 06  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| 07  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| 08  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| 09  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| 10  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| 11  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| 12  | 14B2 | EXT | -0- | -0-                    | -0- | -0- |  |  | N | -0-                                 |  |  | -0- |
| TOTAL GAS PROD:   |      |     | -0- | TOTAL CONDENSATE PROD: |     |     |  |  |   | -0-                                 |  |  |     |

| STEWARDS MILL, NE. (RODESSA) |            | //CONT.// |                         | 86069 666            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |                         |            |                   |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------------------|------------|-------------------|
| CRESCENT PASS ENERGY, LLC    |            | //CONT.// |                         | 189405               |                         |                        |                     |                 |                         |            |                   |
| BEST                         |            | WELL #:   |                         | 2                    | RRCID ->                | 271463                 | COMPL. DATE         | 08/13/2012      | TOTAL DEPTH             | 11600      | PERF. 6704 - 6927 |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE       |
| 01                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| 02                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| 03                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| 04                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| 05                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| 06                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| 07                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| 08                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| 09                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| 10                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| 11                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| 12                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |                         |            | -0-               |
| TOTAL GAS PROD:              |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                         |            |                   |

| FULLSPIKE ENERGY LLC |            |          |                         | 289935               | NON-ASSOCIATED          | ONE WELL               |                     | CNTY: LEON |                         |            |                   |
|----------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------------------|------------|-------------------|
| WATSON TRUST G.U.    |            | WELL #:  |                         | 2                    | RRCID ->                | 172940                 | COMPL. DATE         | N/A        | TOTAL DEPTH             | 7912       | PERF. 7719 - 7727 |
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE       |
| 01                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| 02                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| 03                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| 04                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| 05                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| 06                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| 07                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| 08                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| 09                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| 10                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| 11                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| 12                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-               |
| TOTAL GAS PROD:      |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                         |            |                   |

| STUCKY (COTTON VALLEY LIME) |            |          |                         | 86804 075            | NON-ASSOCIATED          | ONE WELL               |                     | CNTY: LEON |                         |            |                    |
|-----------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------------------|------------|--------------------|
| XTO ENERGY INC.             |            | WELL #:  |                         | 1                    | RRCID ->                | 167450                 | COMPL. DATE         | 12/24/1997 | TOTAL DEPTH             | 18038      | PERF.16512 - 16996 |
| M                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE        |
| 01                          | 5053 #     | 4706     | -0-                     | -347                 | -0-                     | 4706                   | 2                   |            |                         |            | -0-                |
| 02                          | 4564 #     | 2124     | -0-                     | -2440                | -0-                     | 2124                   | 2                   |            |                         |            | -0-                |
| 03                          | 5177 #     | 3731     | -0-                     | -1446                | -0-                     | 3731                   | 2                   |            |                         |            | -0-                |
| 04                          | 5010 #     | 356      | -0-                     | -4654                | -0-                     | 356                    | 2                   |            |                         |            | -0-                |
| 05                          | 5177 #     | -0-      | -0-                     | -5177                | -0-                     |                        |                     |            |                         |            | -0-                |
| 06                          | 4560 #     | -0-      | -0-                     | -4560                | -0-                     |                        |                     |            |                         |            | -0-                |
| 07                          | 3720 #     | -0-      | -0-                     | -3720                | -0-                     |                        |                     |            |                         |            | -0-                |
| 08                          | 3720 #     | -0-      | -0-                     | -3720                | -0-                     |                        |                     |            |                         |            | -0-                |
| 09                          | 360 #      | -0-      | -0-                     | -360                 | -0-                     |                        |                     |            |                         |            | -0-                |
| 10                          | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-                |
| 11                          | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-                |
| 12                          | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |                         |            | -0-                |
| TOTAL GAS PROD:             |            | 10,917   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                         |            |                    |

| TALL CITY (COTTON VALLEY LIME)  |   |            |          |                         |                      |                         |       |                     |            |   |           |                          |                            |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|--------------------------|----------------------------|-------------|
| CHESAPEAKE OPERATING, L.L.C.  |   |            |          |                         |                      |                         |       |                     |            |   |           |                          |                            |             |
| FAZZINO, J.C. UNIT  |   |            |          |                         |                      |                         |       |                     |            |   |           |                          |                            |             |
| WELL #: 1 RRCID -> 172868 COMPL. DATE 01/15/1999 TOTAL DEPTH 16163 PERF.15400 - 16100 |   |            |          |                         |                      |                         |       |                     |            |   |           |                          |                            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | ** DISPOSITIONS AMT CODE | ** AMT CODE                | EOM BALANCE |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| 11  |   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                          |                            | -0-         |
| TOTAL GAS PROD: -0-   |   |            |          |                         |                      |                         |       |                     |            |   |           |                          | TOTAL CONDENSATE PROD: -0- |             |

| FAZZINO, J.C. UNIT  |  |          |     |     |     |     |  |  |  |   |     |  |                            |     |
|---|--|----------|-----|-----|-----|-----|--|--|--|---|-----|--|----------------------------|-----|
| WELL #: 2 RRCID -> 176088 COMPL. DATE 09/10/1999 TOTAL DEPTH 16513 PERF.15720 - 16350 |  |          |     |     |     |     |  |  |  |   |     |  |                            |     |
| 01  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| 02  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| 03  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| 04  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| 05  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| 06  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| 07  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| 08  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| 09  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| 10  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| 11  |  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| 12  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |                            | -0- |
| TOTAL GAS PROD: -0-   |  |          |     |     |     |     |  |  |  |   |     |  | TOTAL CONDENSATE PROD: -0- |     |

| TEAGUE (CV-BOSSIER CONS.)   |  |       |     |     |      |     |     |   |  |   |     |  |                            |     |
|---|--|-------|-----|-----|------|-----|-----|---|--|---|-----|--|----------------------------|-----|
| BARROW-SHAVER RESOURCES CO.   |  |       |     |     |      |     |     |   |  |   |     |  |                            |     |
| BROWN "AG"  |  |       |     |     |      |     |     |   |  |   |     |  |                            |     |
| WELL #: 1 RRCID -> 117026 COMPL. DATE 05/10/2001 TOTAL DEPTH 13040 PERF.12344 - 12544 |  |       |     |     |      |     |     |   |  |   |     |  |                            |     |
| 01  |  | 527 N | 205 | -0- | -322 | -0- | 205 | 2 |  | N | -0- |  |                            | -0- |
| 02  |  | 224 N | 159 | -0- | -65  | -0- | 159 | 2 |  | N | -0- |  |                            | -0- |
| 03  |  | 217 N | 208 | -0- | -9   | -0- | 208 | 2 |  | N | -0- |  |                            | -0- |
| 04  |  | 210 N | 206 | -0- | -4   | -0- | 206 | 2 |  | N | -0- |  |                            | -0- |
| 05  |  | 197 N | 197 | -0- | -0-  | -0- | 197 | 2 |  | N | -0- |  |                            | -0- |
| 06  |  | 234 N | 234 | -0- | -0-  | -0- | 234 | 2 |  | N | -0- |  |                            | -0- |
| 07  |  | 241 N | 241 | -0- | -0-  | -0- | 241 | 2 |  | N | -0- |  |                            | -0- |
| 08  |  | 253 N | 253 | -0- | -0-  | -0- | 253 | 2 |  | N | -0- |  |                            | -0- |
| 09  |  | 240 N | 237 | -0- | -3   | -0- | 237 | 2 |  | N | -0- |  |                            | -0- |
| 10  |  | 0     | 254 | -0- | 254  | 254 | 254 | 2 |  | N | -0- |  |                            | -0- |
| 11  |  | 0     | 230 | -0- | 230  | 484 | 230 | 2 |  | N | -0- |  |                            | -0- |
| 12  |  | 0     | 216 | -0- | 216  | 700 | 216 | 2 |  | N | -0- |  |                            | -0- |
| TOTAL GAS PROD: 2,640   |  |       |     |     |      |     |     |   |  |   |     |  | TOTAL CONDENSATE PROD: -0- |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)    |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       | CAPACITY                |                    | CNTY: FREESTONE     |                    |                     |   |           |                    |                     |             |
|------------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| MONTEX DRILLING COMPANY, LLC |   |            |          | 100614                  |                      |                         |                    |                     |                    |                     |   |           |                    |                     |             |
| PORTSON                      |   |            |          | WELL #: 1               | RRCID -> 070756      | COMPL. DATE 08/30/1976  | TOTAL DEPTH 11400  | PERF.11079          | - 11154            |                     |   |           |                    |                     |             |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           |   | 1283 N     | 1283     | -0-                     | -0-                  | -0-                     | 190                | 1                   | 1093               | 2                   | N | -0-       |                    |                     | 16          |
| 02                           |   | 1068 N     | 1068     | -0-                     | -0-                  | -0-                     | 219                | 1                   | 849                | 2                   | N | -0-       |                    |                     | 16          |
| 03                           |   | 1251 N     | 1251     | -0-                     | -0-                  | -0-                     | 233                | 1                   | 1018               | 2                   | N | -0-       |                    |                     | 16          |
| 04                           |   | 1266 N     | 1266     | -0-                     | -0-                  | -0-                     | 254                | 1                   | 1012               | 2                   | N | -0-       |                    |                     | 16          |
| 05                           |   | 1133 N     | 1133     | -0-                     | -0-                  | -0-                     | 214                | 1                   | 919                | 2                   | N | -0-       |                    |                     | 16          |
| 06                           |   | 1048 N     | 1048     | -0-                     | -0-                  | -0-                     | 218                | 1                   | 830                | 2                   | N | -0-       |                    |                     | 16          |
| 07                           |   | 1027 N     | 1027     | -0-                     | -0-                  | -0-                     | 220                | 1                   | 807                | 2                   | N | -0-       |                    |                     | 16          |
| 08                           |   | 899 N      | 694      | -0-                     | -205                 | -0-                     | 694                | 2                   |                    |                     | N | -0-       |                    |                     | 16          |
| 09                           |   | 870 N      | 804      | -0-                     | -66                  | -0-                     | 214                | 1                   | 590                | 2                   | N | -0-       |                    |                     | 16          |
| 10                           |   | 0          | 630      | -0-                     | 630                  | -0-                     | 174                | 1                   | 456                | 2                   | N | -0-       |                    |                     | 16          |
| 11                           |   | 0          | 460      | -0-                     | 460                  | 1090                    | 126                | 1                   | 334                | 2                   | N | -0-       |                    |                     | 16          |
| *12                          |   | 1369 N     | 279      | -0-                     | -1090                | -0-                     | 82                 | 1                   | 197                | 2                   | N | -0-       |                    |                     | 16          |
| TOTAL GAS PROD:              |   | 10,943     |          |                         |                      | TOTAL CONDENSATE PROD:  |                    | -0-                 |                    |                     |   |           |                    |                     |             |

| BURK ROYALTY CO., LTD. |   |            |          | 108799                  |                      |                         |                    | CNTY: FREESTONE     |                    |                     |   |           |                    |                     |             |
|------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| UTLEY #1               |   |            |          | WELL #: 1               | RRCID -> 076764      | COMPL. DATE 10/03/1977  | TOTAL DEPTH 13300  | PERF.12313          | - 12426            |                     |   |           |                    |                     |             |
| M                      | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     |   | 465 N      | 432      | -0-                     | -33                  | -0-                     | 432                | 2                   |                    |                     | N | -0-       |                    |                     | 22          |
| 02                     |   | 392 N      | 374      | -0-                     | -18                  | -0-                     | 374                | 2                   |                    |                     | N | -0-       |                    |                     | 22          |
| 03                     |   | 434 N      | 322      | -0-                     | -112                 | -0-                     | 322                | 2                   |                    |                     | N | -0-       |                    |                     | 22          |
| 04                     |   | 700 N      | 700      | -0-                     | -0-                  | -0-                     | 700                | 2                   |                    |                     | N | -0-       |                    |                     | 22          |
| 05                     |   | 605 N      | 605      | -0-                     | -0-                  | -0-                     | 605                | 2                   |                    |                     | N | -0-       |                    |                     | 22          |
| 06                     |   | 501 N      | 501      | -0-                     | -0-                  | -0-                     | 501                | 2                   |                    |                     | N | -0-       |                    |                     | 22          |
| 07                     |   | 527 N      | 319      | -0-                     | -208                 | -0-                     | 319                | 2                   |                    |                     | N | -0-       |                    |                     | 22          |
| 08                     |   | 527 N      | 346      | -0-                     | -181                 | -0-                     | 346                | 2                   |                    |                     | N | -0-       |                    |                     | 22          |
| 09                     |   | 0          | 152      | -0-                     | 152                  | 152                     | 152                | 2                   |                    |                     | N | -0-       |                    |                     | 22          |
| 10                     |   | 0          | 128      | -0-                     | 128                  | 280                     | 128                | 2                   |                    |                     | N | -0-       |                    |                     | 22          |
| 11                     |   | 0          | 129      | -0-                     | 129                  | 409                     | 129                | 2                   |                    |                     | N | -0-       |                    |                     | 22          |
| 12                     |   | 0          | 123      | -0-                     | 123                  | 532                     | 122                | 2                   | 1                  | 9                   | N | 1         | 1                  | 1                   | 22          |
| TOTAL GAS PROD:        |   | 4,131      |          |                         |                      | TOTAL CONDENSATE PROD:  |                    | 1                   |                    |                     |   |           |                    |                     |             |

| MIDDLETON "E"   |   |            |          | WELL #: 1               | RRCID -> 106291      | COMPL. DATE 06/20/1983  | TOTAL DEPTH 12550  | PERF.12331          | - 12432            |                     |   |           |                    |                     |             |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                    |                     |                    |                     | N | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |   | -0-        |          |                         |                      | TOTAL CONDENSATE PROD:  |                    | -0-                 |                    |                     |   |           |                    |                     |             |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 BURK ROYALTY CO., LTD. //CONT.// 108799  
 UTLEY #1 WELL #: 2 RRCID -> 111457 COMPL. DATE 06/19/1984 TOTAL DEPTH 12536 PERF.12298 - 12448

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01              |   | 4898 X     | 3924     | -0-                     | -974                  | -0-                    | 3924  | 2                   |       |                     | N | -0-       |       |                     |       | 43          |
| 02              |   | 4424 X     | 3822     | -0-                     | -602                  | -0-                    | 3822  | 2                   |       |                     | N | -0-       |       |                     |       | 43          |
| 03              |   | 4898 X     | 4671     | -0-                     | -227                  | -0-                    | 4671  | 2                   |       |                     | N | -0-       |       |                     |       | 43          |
| 04              |   | 4644 X     | 4644     | -0-                     | -0-                   | -0-                    | 4644  | 2                   |       |                     | N | -0-       |       |                     |       | 43          |
| 05              |   | 4371 X     | 3837     | -0-                     | -534                  | -0-                    | 3831  | 2                   | 6     | 9                   | N | 5         |       |                     |       | 48          |
| 06              |   | 4893 X     | 4893     | -0-                     | -0-                   | -0-                    | 4893  | 2                   |       |                     | N | -0-       |       |                     |       | 48          |
| 07              |   | 4805 X     | 4586     | -0-                     | -219                  | -0-                    | 4577  | 2                   | 9     | 9                   | N | 8         |       |                     |       | 56          |
| 08              |   | 4805 X     | 4437     | -0-                     | -368                  | -0-                    | 4435  | 2                   | 2     | 9                   | N | 2         |       |                     |       | 58          |
| 09              |   | 0          | 4261     | -0-                     | 4261                  | 4261                   | 4261  | 2                   |       |                     | N | -0-       |       |                     |       | 58          |
| 10              |   | 0          | 3223     | -0-                     | 3223                  | 7484                   | 3223  | 2                   |       |                     | N | -0-       |       |                     |       | 58          |
| 11              |   | 0          | 3887     | -0-                     | 3887                  | 11371                  | 3881  | 2                   | 6     | 9                   | N | 5         |       |                     |       | 63          |
| 12              |   | 0          | 1202     | -0-                     | 1202                  | 12573                  | 1201  | 2                   | 1     | 9                   | N | 1         | 10    | 1                   |       | 54          |
| TOTAL GAS PROD: |   |            | 47,387   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | 21    |                     |   |           |       |                     |       |             |

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UTLEY #1 WELL #: 3 RRCID -> 179333 COMPL. DATE 08/02/2000 TOTAL DEPTH 12574 PERF.12308 - 12412

|                 |  |        |        |     |       |                        |      |   |    |   |   |     |   |   |  |     |
|-----------------|--|--------|--------|-----|-------|------------------------|------|---|----|---|---|-----|---|---|--|-----|
| 01              |  | 2638 X | 2638   | -0- | -0-   | -0-                    | 2638 | 2 |    |   | N | -0- |   |   |  | -0- |
| 02              |  | 2800 N | 3250   | -0- | 450   | 450                    | 3250 | 2 |    |   | N | -0- |   |   |  | -0- |
| 03              |  | 3100 N | 4230   | -0- | 1130  | 1580                   | 4230 | 2 |    |   | N | -0- |   |   |  | -0- |
| 04              |  | 3000 N | 2633   | -0- | -367  | 1213                   | 2633 | 2 |    |   | N | -0- |   |   |  | -0- |
| 05              |  | 4785 X | 3572   | -0- | -1213 | -0-                    | 3572 | 2 |    |   | N | -0- |   |   |  | -0- |
| 06              |  | 3108 X | 3108   | -0- | -0-   | -0-                    | 3108 | 2 |    |   | N | -0- |   |   |  | -0- |
| 07              |  | 2914 X | 2813   | -0- | -101  | -0-                    | 2804 | 2 | 9  | 9 | N | 8   |   |   |  | 8   |
| 08              |  | 3097 X | 3097   | -0- | -0-   | -0-                    | 3095 | 2 | 2  | 9 | N | 2   |   |   |  | 10  |
| 09              |  | 0      | 2304   | -0- | 2304  | 2304                   | 2304 | 2 |    |   | N | -0- |   |   |  | 10  |
| 10              |  | 0      | 2918   | -0- | 2918  | 5222                   | 2918 | 2 |    |   | N | -0- |   |   |  | 10  |
| 11              |  | 0      | 2229   | -0- | 2229  | 7451                   | 2225 | 2 | 4  | 9 | N | 4   |   |   |  | 14  |
| 12              |  | 0      | 1967   | -0- | 1967  | 9418                   | 1966 | 2 | 1  | 9 | N | 1   | 8 | 1 |  | 7   |
| TOTAL GAS PROD: |  |        | 34,759 |     |       | TOTAL CONDENSATE PROD: |      |   | 15 |   |   |     |   |   |  |     |

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UTLEY #1 WELL #: 4 RRCID -> 182586 COMPL. DATE 03/31/2001 TOTAL DEPTH 12625 PERF.12350 - 12450

|                 |  |        |        |     |      |                        |      |   |   |   |   |     |   |   |  |   |
|-----------------|--|--------|--------|-----|------|------------------------|------|---|---|---|---|-----|---|---|--|---|
| 01              |  | 604 N  | 604    | -0- | -0-  | -0-                    | 604  | 2 |   |   | N | -0- |   |   |  | 1 |
| 02              |  | 2409 N | 2409   | -0- | -0-  | -0-                    | 2409 | 2 |   |   | N | -0- |   |   |  | 1 |
| 03              |  | 1210 N | 1210   | -0- | -0-  | -0-                    | 1210 | 2 |   |   | N | -0- |   |   |  | 1 |
| 04              |  | 637 N  | 637    | -0- | -0-  | -0-                    | 637  | 2 |   |   | N | -0- |   |   |  | 1 |
| 05              |  | 917 N  | 917    | -0- | -0-  | -0-                    | 917  | 2 |   |   | N | -0- |   |   |  | 1 |
| 06              |  | 924 N  | 924    | -0- | -0-  | -0-                    | 924  | 2 |   |   | N | -0- |   |   |  | 1 |
| 07              |  | 1720 N | 1720   | -0- | -0-  | -0-                    | 1718 | 2 | 2 | 9 | N | 2   |   |   |  | 3 |
| 08              |  | 496 N  | 428    | -0- | -68  | -0-                    | 428  | 2 |   |   | N | -0- |   |   |  | 3 |
| 09              |  | 0      | 410    | -0- | 410  | 410                    | 410  | 2 |   |   | N | -0- |   |   |  | 3 |
| 10              |  | 0      | 1106   | -0- | 1106 | 1516                   | 1106 | 2 |   |   | N | -0- |   |   |  | 3 |
| 11              |  | 0      | 840    | -0- | 840  | 2356                   | 836  | 2 | 4 | 9 | N | 4   |   |   |  | 7 |
| 12              |  | 0      | 919    | -0- | 919  | 3275                   | 919  | 2 |   |   | N | -0- | 6 | 1 |  | 1 |
| TOTAL GAS PROD: |  |        | 12,124 |     |      | TOTAL CONDENSATE PROD: |      |   | 6 |   |   |     |   |   |  |   |



OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED        |                  | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|------------|---------------------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| BURK ROYALTY CO., LTD.    |            | //CONT.// 108799    |                         |                       |                  |                        |                     |                                      |   |           |                         |            |             |
| UTLEY #1                  |            | WELL #: 5           |                         | RRCID -> 184773       |                  | COMPL. DATE 07/25/2001 |                     | TOTAL DEPTH 12550 PERF.12306 - 12458 |   |           |                         |            |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 1367 N     | 1367                | -0-                     | -0-                   | -0-              | 1367                   | 2                   |                                      | N | -0-       |                         |            | 1           |
| 02                        | 857 N      | 857                 | -0-                     | -0-                   | -0-              | 857                    | 2                   |                                      | N | -0-       |                         |            | 1           |
| 03                        | 869 N      | 869                 | -0-                     | -0-                   | -0-              | 869                    | 2                   |                                      | N | -0-       |                         |            | 1           |
| 04                        | 810 N      | 428                 | -0-                     | -382                  | -0-              | 428                    | 2                   |                                      | N | -0-       |                         |            | 1           |
| 05                        | 837 N      | 710                 | -0-                     | -127                  | -0-              | 710                    | 2                   |                                      | N | -0-       |                         |            | 1           |
| 06                        | 871 N      | 871                 | -0-                     | -0-                   | -0-              | 871                    | 2                   |                                      | N | -0-       |                         |            | 1           |
| 07                        | 1553 N     | 1553                | -0-                     | -0-                   | -0-              | 1552                   | 2                   | 1 9                                  | N | 1         |                         |            | 2           |
| 08                        | 1480 N     | 1480                | -0-                     | -0-                   | -0-              | 1480                   | 2                   |                                      | N | -0-       |                         |            | 2           |
| 09                        | 3000 N     | 3052                | -0-                     | 52                    | 52               | 3052                   | 2                   |                                      | N | -0-       |                         |            | 2           |
| 10                        | 1697 N     | 1645                | -0-                     | -52                   | -0-              | 1645                   | 2                   |                                      | N | -0-       |                         |            | 2           |
| 11                        | 1439 N     | 1439                | -0-                     | -0-                   | -0-              | 1438                   | 2                   | 1 9                                  | N | 1         |                         |            | 3           |
| *12                       | 2232 N     | 2232                | -0-                     | -0-                   | -0-              | 2231                   | 2                   | 1 9                                  | N | 1         | 1 1                     |            | 3           |
| TOTAL GAS PROD:           |            | 16,503              |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |                                      |   | 3         |                         |            |             |

| MIDDLETON "E"   |            | WELL #: 2 |                         | RRCID -> 185857       |                  | COMPL. DATE 06/24/2008 |                     | TOTAL DEPTH 12525 PERF.11941 - 12071 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 2015 X     | 1060      | -0-                     | -955                  | -0-              | 1060                   | 2                   |                                      | N | -0-       |                         |            | 12          |
| 02              | 2772 X     | 2290      | -0-                     | -482                  | -0-              | 2290                   | 2                   |                                      | N | -0-       |                         |            | 12          |
| 03              | 3469 X     | 3469      | -0-                     | -0-                   | -0-              | 3469                   | 2                   |                                      | N | -0-       |                         |            | 12          |
| 04              | 3000 N     | 3071      | -0-                     | 71                    | 71               | 3071                   | 2                   |                                      | N | -0-       |                         |            | 12          |
| 05              | 2542 N     | 13        | -0-                     | -2529                 | -0-              | 13                     | 2                   |                                      | N | -0-       |                         |            | 12          |
| 06              | 2327 N     | 2327      | -0-                     | -0-                   | -0-              | 2327                   | 2                   |                                      | N | -0-       |                         |            | 12          |
| 07              | 3069 X     | 118       | -0-                     | -2951                 | -0-              | 118                    | 2                   |                                      | N | -0-       |                         |            | 12          |
| 08              | 3069 X     | 617       | -0-                     | -2452                 | -0-              | 617                    | 2                   |                                      | N | -0-       |                         |            | 12          |
| 09              | 0          | 2814      | -0-                     | 2814                  | 2814             | 2814                   | 2                   |                                      | N | -0-       |                         |            | 12          |
| 10              | 0          | 2         | -0-                     | 2                     | 2816             | 2                      | 2                   |                                      | N | -0-       |                         |            | 12          |
| 11              | 0          | 4543      | -0-                     | 4543                  | 7359             | 4533                   | 2                   | 10 9                                 | N | 9         |                         |            | 21          |
| 12              | 0          | 2762      | -0-                     | 2762                  | 10121            | 2762                   | 2                   |                                      | N | -0-       | 8 1                     |            | 13          |
| TOTAL GAS PROD: |            | 23,086    |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |                                      |   | 9         |                         |            |             |

| MIDDLETON "E"   |            | WELL #: 3 |                         | RRCID -> 185979       |                  | COMPL. DATE 06/09/2008 |                     | TOTAL DEPTH 12610 PERF.12015 - 12109 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1984 X     | 1947      | -0-                     | -37                   | -0-              | 1947                   | 2                   |                                      | N | -0-       |                         |            | 2           |
| 02              | 1848 X     | 600       | -0-                     | -1248                 | -0-              | 600                    | 2                   |                                      | N | -0-       |                         |            | 2           |
| 03              | 2046 X     | 1021      | -0-                     | -1025                 | -0-              | 1021                   | 2                   |                                      | N | -0-       |                         |            | 2           |
| 04              | 1890 N     | 856       | -0-                     | -1034                 | -0-              | 856                    | 2                   |                                      | N | -0-       |                         |            | 2           |
| 05              | 1005 N     | 1005      | -0-                     | -0-                   | -0-              | 1005                   | 2                   |                                      | N | -0-       |                         |            | 2           |
| 06              | 1232 N     | 1232      | -0-                     | -0-                   | -0-              | 1231                   | 2                   | 1 9                                  | N | 1         |                         |            | 3           |
| 07              | 1139 N     | 1139      | -0-                     | -0-                   | -0-              | 1137                   | 2                   | 2 9                                  | N | 2         |                         |            | 5           |
| 08              | 1463 N     | 1463      | -0-                     | -0-                   | -0-              | 1463                   | 2                   |                                      | N | -0-       |                         |            | 5           |
| 09              | 0          | 3701      | -0-                     | 3701                  | 3701             | 3701                   | 2                   |                                      | N | -0-       |                         |            | 5           |
| 10              | 0          | 5092      | -0-                     | 5092                  | 8793             | 5092                   | 2                   |                                      | N | -0-       |                         |            | 5           |
| 11              | 0          | 3470      | -0-                     | 3470                  | 12263            | 3466                   | 2                   | 4 9                                  | N | 4         |                         |            | 9           |
| 12              | 0          | 3110      | -0-                     | 3110                  | 15373            | 3108                   | 2                   | 2 9                                  | N | 2         | 4 1                     |            | 7           |
| TOTAL GAS PROD: |            | 24,636    |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |                                      |   | 9         |                         |            |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |              | NON-ASSOCIATED         |                  | CAPACITY         |                  | CNTY: FREESTONE |       |                    |         |
|---------------------------|------------|---------------------|--------------|------------------------|------------------|------------------|------------------|-----------------|-------|--------------------|---------|
| BURK ROYALTY CO., LTD.    |            | //CONT.// 108799    |              |                        |                  |                  |                  |                 |       |                    |         |
| UTLEY #1                  |            | WELL #:             | 6            | RRCID ->               | 189404           | COMPL. DATE      | 05/12/2002       | TOTAL DEPTH     | 12560 | PERF.12290 - 12400 |         |
| M                         | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS   | EOM     |
| O                         |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | M               | PROD  | AMT CODE           | BALANCE |
| 01                        | 14B DENY   | 1707                | -0-          | 1707                   | 1707             | 2                |                  | N               | -0-   |                    | 1       |
| 02                        | 14B2 EXT   | 10982               | -0-          | 10982                  | 12689            | 2                |                  | N               | -0-   |                    | 1       |
| 03                        | 14B2 EXT   | 2403                | -0-          | 2403                   | 15092            | 2                |                  | N               | -0-   |                    | 1       |
| 04                        | 15208 X    | 116                 | -0-          | -15092                 | -0-              | 2                |                  | N               | -0-   |                    | 1       |
| 05                        | 336 X      | 336                 | -0-          | -0-                    | -0-              | 2                |                  | N               | -0-   | 1 5                | -0-     |
| 06                        | 180 X      | 42                  | -0-          | -138                   | -0-              | 2                |                  | N               | -0-   |                    | -0-     |
| 07                        | 186 X      | 5                   | -0-          | -181                   | -0-              | 2                |                  | N               | -0-   |                    | -0-     |
| 08                        | 186 X      | 9                   | -0-          | -177                   | -0-              | 2                |                  | N               | -0-   |                    | -0-     |
| 09                        | 0          | -0-                 | -0-          | -0-                    | -0-              |                  |                  | N               | -0-   |                    | -0-     |
| 10                        | 0          | 6317                | -0-          | 6317                   | 6317             | 2                |                  | N               | -0-   |                    | -0-     |
| 11                        | 0          | 8903                | -0-          | 8903                   | 15220            | 2                | 10 9             | N               | 9     |                    | 9       |
| 12                        | 0          | 6344                | -0-          | 6344                   | 21564            | 2                | 7 9              | N               | 6     | 8 1                | 7       |
| TOTAL GAS PROD:           |            | 37,164              |              | TOTAL CONDENSATE PROD: |                  | 15               |                  |                 |       |                    |         |

| UTLEY #1        |        | WELL #: | 7   | RRCID ->               | 189405 | COMPL. DATE | 05/30/2002 | TOTAL DEPTH | 12525 | PERF.12285 - 12425 |    |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|--------------------|----|
| 01              | 1581 N | 1577    | -0- | -4                     | -0-    | 2           |            | N           | -0-   | 12                 |    |
| 02              | 1586 N | 1586    | -0- | -0-                    | -0-    | 2           |            | N           | -0-   | 12                 |    |
| 03              | 2015 N | 930     | -0- | -1085                  | -0-    | 2           |            | N           | -0-   | 12                 |    |
| 04              | 1530 N | 641     | -0- | -889                   | -0-    | 2           |            | N           | -0-   | 12                 |    |
| 05              | 1767 N | 632     | -0- | -1135                  | -0-    | 2           | 1 9        | N           | 1     | 13                 |    |
| 06              | 640 N  | 640     | -0- | -0-                    | -0-    | 2           |            | N           | -0-   | 13                 |    |
| 07              | 651 N  | 506     | -0- | -145                   | -0-    | 2           | 1 9        | N           | 1     | 14                 |    |
| 08              | 620 N  | 274     | -0- | -346                   | -0-    | 2           |            | N           | -0-   | 14                 |    |
| 09              | 630 N  | -0-     | -0- | -630                   | -0-    |             |            | N           | -0-   | 14                 |    |
| 10              | 496 N  | 267     | -0- | -229                   | -0-    | 2           |            | N           | -0-   | 14                 |    |
| 11              | 280 N  | 280     | -0- | -0-                    | -0-    | 2           |            | N           | -0-   | 14                 |    |
| *12             | 588 N  | 588     | -0- | -0-                    | -0-    | 2           | 1 9        | N           | 1     | 1 1                | 14 |
| TOTAL GAS PROD: |        | 7,921   |     | TOTAL CONDENSATE PROD: |        | 3           |            |             |       |                    |    |

| UTLEY #1        |        | WELL #: | 8   | RRCID ->               | 191248 | COMPL. DATE | 02/18/2008 | TOTAL DEPTH | 12550 | PERF.11870 - 12056 |    |
|-----------------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|--------------------|----|
| 01              | 2378 N | 2378    | -0- | -0-                    | -0-    | 2           |            | N           | -0-   | 57                 |    |
| 02              | 2007 N | 2007    | -0- | -0-                    | -0-    | 2           |            | N           | -0-   | 57                 |    |
| 03              | 3100 N | 5209    | -0- | 2109                   | 2109   | 2           |            | N           | -0-   | 57                 |    |
| 04              | 3000 N | 3691    | -0- | 691                    | 2800   | 2           |            | N           | -0-   | 57                 |    |
| 05              | 3100 N | 2382    | -0- | -718                   | 2082   | 2           |            | N           | -0-   | 57                 |    |
| 06              | 3000 N | 2038    | -0- | -962                   | 1120   | 2           |            | N           | -0-   | 57                 |    |
| 07              | 4117 X | 2997    | -0- | -1120                  | -0-    | 2           | 6 9        | N           | 5     | 62                 |    |
| 08              | 4277 X | 4277    | -0- | -0-                    | -0-    | 2           | 1 9        | N           | 1     | 63                 |    |
| 09              | 0      | 3415    | -0- | 3415                   | 3415   | 2           |            | N           | -0-   | 63                 |    |
| 10              | 0      | 2726    | -0- | 2726                   | 6141   | 2           |            | N           | -0-   | 63                 |    |
| 11              | 0      | 1233    | -0- | 1233                   | 7374   | 2           | 3 9        | N           | 3     | 66                 |    |
| 12              | 0      | 1327    | -0- | 1327                   | 8701   | 2           |            | N           | -0-   | 4 1                | 62 |
| TOTAL GAS PROD: |        | 33,680  |     | TOTAL CONDENSATE PROD: |        | 9           |            |             |       |                    |    |

| TEAGUE (CV-BOSSIER CONS.) |       | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|---------------------------|-------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| BURK ROYALTY CO., LTD.    |       | //CONT.// 108799    |                         |                        |                          |                        |                     |                                      |           |                         |               |
| UTLEY #1                  |       | WELL #: 10          |                         | RRCID -> 192533        |                          | COMPL. DATE 12/11/2002 |                     | TOTAL DEPTH 12487 PERF.12306 - 12346 |           |                         |               |
| M                         | O     | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 34 N  | 34                  | -0-                     | -0-                    | -0-                      | 34                     | 2                   | N                                    | -0-       |                         | 28            |
| 02                        | 82 N  | 82                  | -0-                     | -0-                    | -0-                      | 74                     | 2                   | 8 9 N                                | 7         |                         | 35            |
| 03                        | 87 N  | 87                  | -0-                     | -0-                    | -0-                      | 87                     | 2                   | N                                    | -0-       |                         | 35            |
| 04                        | 48 N  | 48                  | -0-                     | -0-                    | -0-                      | 48                     | 2                   | N                                    | -0-       |                         | 35            |
| 05                        | 62 N  | -0-                 | -0-                     | -62                    | -0-                      |                        |                     | N                                    | -0-       |                         | 35            |
| 06                        | 0 N   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     | N                                    | -0-       |                         | 35            |
| 07                        | 64 N  | 64                  | -0-                     | -0-                    | -0-                      | 63                     | 2                   | 1 9 N                                | 1         |                         | 36            |
| 08                        | 0 N   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     | N                                    | -0-       |                         | 36            |
| 09                        | 32 N  | 32                  | -0-                     | -0-                    | -0-                      | 32                     | 2                   | N                                    | -0-       |                         | 36            |
| 10                        | 62 N  | 41                  | -0-                     | -21                    | -0-                      | 41                     | 2                   | N                                    | -0-       |                         | 36            |
| 11                        | 0 N   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     | N                                    | -0-       |                         | 36            |
| *12                       | 195 N | 195                 | -0-                     | -0-                    | -0-                      | 193                    | 2                   | 2 9 N                                | 2         | 1 1                     | 37            |
| TOTAL GAS PROD:           |       | 583                 |                         | TOTAL CONDENSATE PROD: |                          | 10                     |                     |                                      |           |                         |               |

| UTLEY #1        |        | WELL #: 9 |                         | RRCID -> 194147        |                          | COMPL. DATE 02/14/2003 |                     | TOTAL DEPTH 12610 PERF.12330 - 12430 |           |                         |               |
|-----------------|--------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 2127 N | 2127      | -0-                     | -0-                    | -0-                      | 2127                   | 2                   | N                                    | -0-       |                         | 35            |
| 02              | 2042 N | 2042      | -0-                     | -0-                    | -0-                      | 2042                   | 2                   | N                                    | -0-       |                         | 35            |
| 03              | 2981 N | 2981      | -0-                     | -0-                    | -0-                      | 2981                   | 2                   | N                                    | -0-       |                         | 35            |
| 04              | 2889 N | 2889      | -0-                     | -0-                    | -0-                      | 2889                   | 2                   | N                                    | -0-       |                         | 35            |
| 05              | 1922 N | 1038      | -0-                     | -884                   | -0-                      | 1038                   | 2                   | N                                    | -0-       |                         | 35            |
| 06              | 1700 N | 1700      | -0-                     | -0-                    | -0-                      | 1700                   | 2                   | N                                    | -0-       |                         | 35            |
| 07              | 2052 N | 2052      | -0-                     | -0-                    | -0-                      | 2049                   | 2                   | 3 9 N                                | 3         |                         | 38            |
| 08              | 1297 N | 1297      | -0-                     | -0-                    | -0-                      | 1296                   | 2                   | 1 9 N                                | 1         |                         | 39            |
| 09              | 0      | 1281      | -0-                     | 1281                   | 1281                     | 1281                   | 2                   | N                                    | -0-       |                         | 39            |
| 10              | 0      | 2703      | -0-                     | 2703                   | 3984                     | 2703                   | 2                   | N                                    | -0-       |                         | 39            |
| 11              | 0      | 2853      | -0-                     | 2853                   | 6837                     | 2847                   | 2                   | 6 9 N                                | 5         |                         | 44            |
| 12              | 0      | 2110      | -0-                     | 2110                   | 8947                     | 2108                   | 2                   | 2 9 N                                | 2         | 6 1                     | 40            |
| TOTAL GAS PROD: |        | 25,073    |                         | TOTAL CONDENSATE PROD: |                          | 11                     |                     |                                      |           |                         |               |

| UTLEY #1        |        | WELL #: 11 |                         | RRCID -> 194211        |                          | COMPL. DATE 08/11/2008 |                     | TOTAL DEPTH 12575 PERF.11852 - 11996 |           |                         |               |
|-----------------|--------|------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 4743 X | 1839       | -0-                     | -2904                  | -0-                      | 1839                   | 2                   | N                                    | -0-       |                         | 62            |
| 02              | 4284 X | 1443       | -0-                     | -2841                  | -0-                      | 1443                   | 2                   | N                                    | -0-       |                         | 62            |
| 03              | 2635 X | 1365       | -0-                     | -1270                  | -0-                      | 1365                   | 2                   | N                                    | -0-       |                         | 62            |
| 04              | 7362 X | 7362       | -0-                     | -0-                    | -0-                      | 7262                   | 2                   | 100 9 N                              | 91        | 123 1                   | 30            |
| 05              | 2660 X | 2660       | -0-                     | -0-                    | -0-                      | 2660                   | 2                   | N                                    | -0-       |                         | 30            |
| 06              | 2384 X | 2384       | -0-                     | -0-                    | -0-                      | 2384                   | 2                   | N                                    | -0-       |                         | 30            |
| 07              | 4743 X | 1326       | -0-                     | -3417                  | -0-                      | 1323                   | 2                   | 3 9 N                                | 3         |                         | 33            |
| 08              | 4743 X | 2093       | -0-                     | -2650                  | -0-                      | 2092                   | 2                   | 1 9 N                                | 1         |                         | 34            |
| 09              | 4590 X | 1498       | -0-                     | -3092                  | -0-                      | 1498                   | 2                   | N                                    | -0-       |                         | 34            |
| 10              | 2666 X | 644        | -0-                     | -2022                  | -0-                      | 644                    | 2                   | N                                    | -0-       |                         | 34            |
| 11              | 2370 X | 621        | -0-                     | -1749                  | -0-                      | 620                    | 2                   | 1 9 N                                | 1         |                         | 35            |
| *12             | 2108 X | 1445       | -0-                     | -663                   | -0-                      | 1445                   | 2                   | N                                    | -0-       | 3 1                     | 32            |
| TOTAL GAS PROD: |        | 24,680     |                         | TOTAL CONDENSATE PROD: |                          | 96                     |                     |                                      |           |                         |               |

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |         |
|---------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|---------|
| BURK ROYALTY CO., LTD.    |   | //CONT.//  |                  | 108799                 |                |                  |                  |                 |             |                  |                    |         |
| UTLEY #1                  |   | WELL #:    |                  | 13                     | RRCID ->       | 197066           | COMPL. DATE      | 05/15/2003      | TOTAL DEPTH | 12727            | PERF.12320 - 12440 |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-) UNDERAGE   | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| 01                        |   | 2480 N     | 2421             | -0-                    | -59            | -0-              | 2421 2           |                 | N           | -0-              |                    | 48      |
| 02                        |   | 2240 N     | 2031             | -0-                    | -209           | -0-              | 2031 2           |                 | N           | -0-              |                    | 48      |
| 03                        |   | 2358 N     | 2358             | -0-                    | -0-            | -0-              | 2358 2           |                 | N           | -0-              |                    | 48      |
| 04                        |   | 2503 N     | 2503             | -0-                    | -0-            | -0-              | 2503 2           |                 | N           | -0-              |                    | 48      |
| 05                        |   | 2263 N     | 1988             | -0-                    | -275           | -0-              | 1988 2           |                 | N           | -0-              |                    | 48      |
| 06                        |   | 1722 N     | 1722             | -0-                    | -0-            | -0-              | 1722 2           |                 | N           | -0-              |                    | 48      |
| 07                        |   | 2480 N     | 1868             | -0-                    | -612           | -0-              | 1867 2           | 1 9             | N           | 1                |                    | 49      |
| 08                        |   | 1984 N     | 1817             | -0-                    | -167           | -0-              | 1816 2           | 1 9             | N           | 1                |                    | 50      |
| 09                        |   | 1777 N     | 1777             | -0-                    | -0-            | -0-              | 1777 2           |                 | N           | -0-              |                    | 50      |
| 10                        |   | 1860 N     | 1692             | -0-                    | -168           | -0-              | 1692 2           |                 | N           | -0-              |                    | 50      |
| 11                        |   | 1770 N     | 1675             | -0-                    | -95            | -0-              | 1672 2           | 3 9             | N           | 3                |                    | 53      |
| *12                       |   | 1670 N     | 1670             | -0-                    | -0-            | -0-              | 1670 2           |                 | N           | -0-              | 4 1                | 49      |
| TOTAL GAS PROD:           |   | 23,522     |                  | TOTAL CONDENSATE PROD: |                | 5                |                  |                 |             |                  |                    |         |

| UTLEY #1        |  | WELL #: |      | 12                     | RRCID -> | 197249 | COMPL. DATE | 06/22/2003 | TOTAL DEPTH | 12660 | PERF.12330 - 12440 |    |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|----|
| 01              |  | 267 N   | 267  | -0-                    | -0-      | -0-    | 267 2       |            | N           | -0-   |                    | 17 |
| 02              |  | 125 N   | 125  | -0-                    | -0-      | -0-    | 125 2       |            | N           | -0-   |                    | 17 |
| 03              |  | 82 N    | 82   | -0-                    | -0-      | -0-    | 38 2        | 44 9       | N           | 40    |                    | 57 |
| 04              |  | 1086 N  | 1086 | -0-                    | -0-      | -0-    | 1086 2      |            | N           | -0-   |                    | 57 |
| 05              |  | 3100 N  | 3687 | -0-                    | 587      | 587    | 3687 2      |            | N           | -0-   |                    | 57 |
| 06              |  | 3000 N  | 2946 | -0-                    | -54      | 533    | 2946 2      |            | N           | -0-   |                    | 57 |
| 07              |  | 3100 N  | 2760 | -0-                    | -340     | 193    | 2754 2      | 6 9        | N           | 5     |                    | 62 |
| 08              |  | 2967 X  | 2774 | -0-                    | -193     | -0-    | 2773 2      | 1 9        | N           | 1     |                    | 63 |
| 09              |  | 0       | 2308 | -0-                    | 2308     | 2308   | 2305 2      | 3 9        | N           | 3     |                    | 66 |
| 10              |  | 0       | 222  | -0-                    | 222      | 2530   | 222 2       |            | N           | -0-   |                    | 66 |
| 11              |  | 0       | 587  | -0-                    | 587      | 3117   | 586 2       | 1 9        | N           | 1     |                    | 67 |
| 12              |  | 0       | 1255 | -0-                    | 1255     | 4372   | 1252 2      | 3 9        | N           | 3     | 5 1                | 65 |
| TOTAL GAS PROD: |  | 18,099  |      | TOTAL CONDENSATE PROD: |          | 53     |             |            |             |       |                    |    |

| UTLEY #1        |  | WELL #: |      | 14                     | RRCID -> | 197676 | COMPL. DATE | 06/18/2003 | TOTAL DEPTH | 12739 | PERF.12440 - 12500 |    |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|----|
| 01              |  | 1005 N  | 1005 | -0-                    | -0-      | -0-    | 1005 2      |            | N           | -0-   |                    | 13 |
| 02              |  | 1484 N  | 1210 | -0-                    | -274     | -0-    | 1210 2      |            | N           | -0-   |                    | 13 |
| 03              |  | 1643 N  | 1345 | -0-                    | -298     | -0-    | 1345 2      |            | N           | -0-   |                    | 13 |
| 04              |  | 1423 N  | 1423 | -0-                    | -0-      | -0-    | 1423 2      |            | N           | -0-   |                    | 13 |
| 05              |  | 1333 N  | 1181 | -0-                    | -152     | -0-    | 1181 2      |            | N           | -0-   | 1 5                | 12 |
| 06              |  | 881 N   | 881  | -0-                    | -0-      | -0-    | 881 2       |            | N           | -0-   |                    | 12 |
| 07              |  | 1457 N  | 882  | -0-                    | -575     | -0-    | 881 2       | 1 9        | N           | 1     |                    | 13 |
| 08              |  | 1309 N  | 1309 | -0-                    | -0-      | -0-    | 1309 2      |            | N           | -0-   |                    | 13 |
| 09              |  | 0       | 933  | -0-                    | 933      | 933    | 933 2       |            | N           | -0-   |                    | 13 |
| 10              |  | 0       | 1380 | -0-                    | 1380     | 2313   | 1380 2      |            | N           | -0-   |                    | 13 |
| 11              |  | 0       | 1088 | -0-                    | 1088     | 3401   | 1086 2      | 2 9        | N           | 2     |                    | 15 |
| 12              |  | 0       | 939  | -0-                    | 939      | 4340   | 939 2       |            | N           | -0-   | 2 1                | 13 |
| TOTAL GAS PROD: |  | 13,576  |      | TOTAL CONDENSATE PROD: |          | 3      |             |            |             |       |                    |    |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                   | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |                           |             |
|---------------------------|--------|---------------------|-------------------------|------------------------|-------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| BURK ROYALTY CO., LTD.    |        | //CONT.// 108799    |                         |                        |                   |                        |                     |                                      |           |                           |                           |             |
| UTLEY #1                  |        | WELL #: 16          |                         | RRCID -> 199189        |                   | COMPL. DATE 08/15/2004 |                     | TOTAL DEPTH 12700 PERF.12024 - 12064 |           |                           |                           |             |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 1491 N | 1491                | -0-                     | -0-                    | -0-               | 1491                   | 2                   | N                                    | -0-       |                           |                           | 7           |
| 02                        | 1046 N | 1046                | -0-                     | -0-                    | -0-               | 1046                   | 2                   | N                                    | -0-       |                           |                           | 7           |
| 03                        | 1818 N | 1818                | -0-                     | -0-                    | -0-               | 1818                   | 2                   | N                                    | -0-       |                           |                           | 7           |
| 04                        | 2351 N | 2351                | -0-                     | -0-                    | -0-               | 2351                   | 2                   | N                                    | -0-       |                           |                           | 7           |
| 05                        | 3100 N | 3564                | -0-                     | 464                    | 464               | 3564                   | 2                   | N                                    | -0-       |                           |                           | 7           |
| 06                        | 2617 N | 2153                | -0-                     | -464                   | -0-               | 2153                   | 2                   | N                                    | -0-       |                           |                           | 7           |
| 07                        | 1587 N | 1587                | -0-                     | -0-                    | -0-               | 1585                   | 2                   | 2 9 N                                | 2         |                           |                           | 9           |
| 08                        | 1178 X | 1001                | -0-                     | -177                   | -0-               | 1000                   | 2                   | 1 9 N                                | 1         |                           |                           | 10          |
| 09                        | 0      | 846                 | -0-                     | 846                    | 846               | 846                    | 2                   | N                                    | -0-       |                           |                           | 10          |
| 10                        | 0      | 1158                | -0-                     | 1158                   | 2004              | 1158                   | 2                   | N                                    | -0-       |                           |                           | 10          |
| 11                        | 0      | 1039                | -0-                     | 1039                   | 3043              | 1037                   | 2                   | 2 9 N                                | 2         |                           |                           | 12          |
| 12                        | 0      | 982                 | -0-                     | 982                    | 4025              | 981                    | 2                   | 1 9 N                                | 1         | 4 1                       |                           | 9           |
| TOTAL GAS PROD:           |        | 19,036              |                         | TOTAL CONDENSATE PROD: |                   | 6                      |                     |                                      |           |                           |                           |             |

| UTLEY #1        |        | WELL #: 19 |                         | RRCID -> 200477        |                   | COMPL. DATE 12/28/2003 |                     | TOTAL DEPTH 12650 PERF.12390 - 12430 |           |                           |                           |             |
|-----------------|--------|------------|-------------------------|------------------------|-------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M               | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 1905 N | 1905       | -0-                     | -0-                    | -0-               | 1905                   | 2                   | N                                    | -0-       |                           |                           | 62          |
| 02              | 1654 N | 1654       | -0-                     | -0-                    | -0-               | 1654                   | 2                   | N                                    | -0-       |                           |                           | 62          |
| 03              | 1870 N | 1870       | -0-                     | -0-                    | -0-               | 1870                   | 2                   | N                                    | -0-       |                           |                           | 62          |
| 04              | 3000 N | 3397       | -0-                     | 397                    | 397               | 3397                   | 2                   | N                                    | -0-       |                           |                           | 62          |
| 05              | 3100 N | 5620       | -0-                     | 2520                   | 2917              | 5620                   | 2                   | N                                    | -0-       |                           |                           | 62          |
| 06              | 3000 N | 4471       | -0-                     | 1471                   | 4388              | 4471                   | 2                   | N                                    | -0-       |                           |                           | 62          |
| 07              | 8220 X | 3832       | -0-                     | -4388                  | -0-               | 3828                   | 2                   | 4 9 N                                | 4         |                           |                           | 66          |
| 08              | 3505 X | 3505       | -0-                     | -0-                    | -0-               | 3504                   | 2                   | 1 9 N                                | 1         |                           |                           | 67          |
| 09              | 0      | 3471       | -0-                     | 3471                   | 3471              | 3471                   | 2                   | N                                    | -0-       |                           |                           | 67          |
| 10              | 0      | 4172       | -0-                     | 4172                   | 7643              | 4170                   | 2                   | 2 9 N                                | 2         |                           |                           | 69          |
| 11              | 0      | 3738       | -0-                     | 3738                   | 11381             | 3732                   | 2                   | 6 9 N                                | 5         |                           |                           | 74          |
| 12              | 0      | 2099       | -0-                     | 2099                   | 13480             | 2096                   | 2                   | 3 9 N                                | 3         | 8 1                       |                           | 69          |
| TOTAL GAS PROD: |        | 39,734     |                         | TOTAL CONDENSATE PROD: |                   | 15                     |                     |                                      |           |                           |                           |             |

| UTLEY #1        |        | WELL #: 20 |                         | RRCID -> 200865        |                   | COMPL. DATE 12/21/2003 |                     | TOTAL DEPTH 12640 PERF.12000 - 12348 |           |                           |                           |             |
|-----------------|--------|------------|-------------------------|------------------------|-------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M               | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 1302 N | 727        | -0-                     | -575                   | -0-               | 727                    | 2                   | N                                    | -0-       |                           |                           | 1           |
| 02              | 1120 N | 87         | -0-                     | -1033                  | -0-               | 87                     | 2                   | N                                    | -0-       |                           |                           | 1           |
| 03              | 1302 N | 655        | -0-                     | -647                   | -0-               | 655                    | 2                   | N                                    | -0-       |                           |                           | 1           |
| 04              | 690 N  | 556        | -0-                     | -134                   | -0-               | 556                    | 2                   | N                                    | -0-       |                           |                           | 1           |
| 05              | 233 N  | 233        | -0-                     | -0-                    | -0-               | 233                    | 2                   | N                                    | -0-       |                           |                           | 1           |
| 06              | 274 N  | 274        | -0-                     | -0-                    | -0-               | 274                    | 2                   | N                                    | -0-       |                           |                           | 1           |
| 07              | 589 N  | 346        | -0-                     | -243                   | -0-               | 345                    | 2                   | 1 9 N                                | 1         |                           |                           | 2           |
| 08              | 321 N  | 321        | -0-                     | -0-                    | -0-               | 321                    | 2                   | N                                    | -0-       |                           |                           | 2           |
| 09              | 270 N  | 181        | -0-                     | -89                    | -0-               | 181                    | 2                   | N                                    | -0-       |                           |                           | 2           |
| 10              | 341 N  | 185        | -0-                     | -156                   | -0-               | 185                    | 2                   | N                                    | -0-       |                           |                           | 2           |
| 11              | 620 N  | 620        | -0-                     | -0-                    | -0-               | 618                    | 2                   | 2 9 N                                | 2         |                           |                           | 4           |
| *12             | 1429 N | 1429       | -0-                     | -0-                    | -0-               | 1429                   | 2                   | N                                    | -0-       | 2 1                       |                           | 2           |
| TOTAL GAS PROD: |        | 5,614      |                         | TOTAL CONDENSATE PROD: |                   | 3                      |                     |                                      |           |                           |                           |             |

TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 BURK ROYALTY CO., LTD. //CONT.// 108799  
 UTLEY #1 WELL #: 15 RRCID -> 200866 COMPL. DATE 02/25/2004 TOTAL DEPTH 12500 PERF.11938 - 11988

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|------------------------|-----|
| 01              |   | 372 N      | 324      | -0-                     | -48                   | -0-                      | 324   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| 02              |   | 336 N      | 272      | -0-                     | -64                   | -0-                      | 272   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| 03              |   | 372 N      | 297      | -0-                     | -75                   | -0-                      | 297   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| 04              |   | 316 N      | 316      | -0-                     | -0-                   | -0-                      | 316   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| 05              |   | 336 N      | 336      | -0-                     | -0-                   | -0-                      | 336   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| 06              |   | 302 N      | 302      | -0-                     | -0-                   | -0-                      | 302   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| 07              |   | 341 N      | 317      | -0-                     | -24                   | -0-                      | 317   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| 08              |   | 341 N      | 323      | -0-                     | -18                   | -0-                      | 323   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| 09              |   | 0          | 289      | -0-                     | 289                   | 289                      | 289   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| 10              |   | 0          | 248      | -0-                     | 248                   | 537                      | 248   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| 11              |   | 0          | 1        | -0-                     | 1                     | 538                      | 1     | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| 12              |   | 0          | 5        | -0-                     | 5                     | 543                      | 5     | 2                   |       |                     | N | -0-       |       |                     |       |                     | 7           |                        |     |
| TOTAL GAS PROD: |   |            | 3,030    |                         |                       |                          |       |                     |       |                     |   |           |       |                     |       |                     |             | TOTAL CONDENSATE PROD: | -0- |

UTLEY #1 WELL #: 17 RRCID -> 203093 COMPL. DATE 04/16/2004 TOTAL DEPTH 12630 PERF.12320 - 12440

|                 |  |        |        |     |      |       |      |   |  |      |   |     |  |      |  |  |    |                        |    |
|-----------------|--|--------|--------|-----|------|-------|------|---|--|------|---|-----|--|------|--|--|----|------------------------|----|
| 01              |  | 1860 N | 1317   | -0- | -543 | -0-   | 1317 | 2 |  |      | N | -0- |  |      |  |  | 15 |                        |    |
| 02              |  | 2066 N | 2066   | -0- | -0-  | -0-   | 2066 | 2 |  |      | N | -0- |  |      |  |  | 15 |                        |    |
| 03              |  | 2735 N | 2735   | -0- | -0-  | -0-   | 2735 | 2 |  |      | N | -0- |  |      |  |  | 15 |                        |    |
| 04              |  | 2440 N | 2440   | -0- | -0-  | -0-   | 2440 | 2 |  |      | N | -0- |  |      |  |  | 15 |                        |    |
| 05              |  | 3100 N | 3302   | -0- | 202  | 202   | 3302 | 2 |  |      | N | -0- |  |      |  |  | 15 |                        |    |
| 06              |  | 3000 N | 3301   | -0- | 301  | 503   | 3301 | 2 |  |      | N | -0- |  |      |  |  | 15 |                        |    |
| 07              |  | 2577 N | 2074   | -0- | -503 | -0-   | 2063 | 2 |  | 11 9 | N | 10  |  |      |  |  | 25 |                        |    |
| 08              |  | 3629 X | 3629   | -0- | -0-  | -0-   | 3628 | 2 |  | 1 9  | N | 1   |  |      |  |  | 26 |                        |    |
| 09              |  | 0      | 3161   | -0- | 3161 | 3161  | 3161 | 2 |  |      | N | -0- |  |      |  |  | 26 |                        |    |
| 10              |  | 0      | 3016   | -0- | 3016 | 6177  | 3016 | 2 |  |      | N | -0- |  |      |  |  | 26 |                        |    |
| 11              |  | 0      | 2914   | -0- | 2914 | 9091  | 2908 | 2 |  | 6 9  | N | 5   |  |      |  |  | 31 |                        |    |
| 12              |  | 0      | 2823   | -0- | 2823 | 11914 | 2820 | 2 |  | 3 9  | N | 3   |  | 10 1 |  |  | 24 |                        |    |
| TOTAL GAS PROD: |  |        | 32,778 |     |      |       |      |   |  |      |   |     |  |      |  |  |    | TOTAL CONDENSATE PROD: | 19 |

MIDDLETON "E" WELL #: 5 RRCID -> 203341 COMPL. DATE 05/26/2006 TOTAL DEPTH 12695 PERF.12004 - 12526

|                 |  |          |     |     |     |     |   |   |  |  |   |     |  |  |  |  |     |                        |     |
|-----------------|--|----------|-----|-----|-----|-----|---|---|--|--|---|-----|--|--|--|--|-----|------------------------|-----|
| 01              |  | 1        | -0- | -0- | -1  | -0- |   |   |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 02              |  | 14B2 EXT | -0- | -0- | -0- | -0- |   |   |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 03              |  | 14B2 EXT | 5   | -0- | 5   | 5   | 5 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 04              |  | 14B2 EXT | 1   | -0- | 1   | 6   | 1 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 05              |  | 14B2 EXT | 1   | -0- | 1   | 7   | 1 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 06              |  | 14B2 EXT | 2   | -0- | 2   | 9   | 2 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 07              |  | 11 X     | 2   | -0- | -9  | -0- | 2 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 08              |  | 2 X      | 2   | -0- | -0- | -0- | 2 | 2 |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 09              |  | 0        | -0- | -0- | -0- | -0- |   |   |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 10              |  | 0        | -0- | -0- | -0- | -0- |   |   |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 11              |  | 0        | -0- | -0- | -0- | -0- |   |   |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 12              |  | 0        | -0- | -0- | -0- | -0- |   |   |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |          | 13  |     |     |     |   |   |  |  |   |     |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |     | //CONT.// 88576 304 |                         | NON-ASSOCIATED        |                  | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|---------------------------|-----|---------------------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| BURK ROYALTY CO., LTD.    |     | //CONT.// 108799    |                         |                       |                  |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| MIDDLETON "E"             |     | WELL #: 4           |                         | RRCID -> 203342       |                  | COMPL. DATE 03/27/2004 |                     | TOTAL DEPTH 12665 PERF.12376 - 12478 |                     |   |           |       |                     |       |                     |             |
| M                         | O   | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 547 | N                   | 547                     | -0-                   | -0-              | -0-                    | 547 2               |                                      |                     | N | -0-       |       |                     |       |                     | 5           |
| 02                        | 812 | N                   | 707                     | -0-                   | -105             | -0-                    | 707 2               |                                      |                     | N | -0-       |       |                     |       |                     | 5           |
| 03                        | 682 | N                   | 630                     | -0-                   | -52              | -0-                    | 630 2               |                                      |                     | N | -0-       |       |                     |       |                     | 5           |
| 04                        | 755 | N                   | 755                     | -0-                   | -0-              | -0-                    | 755 2               |                                      |                     | N | -0-       |       |                     |       |                     | 5           |
| 05                        | 775 | N                   | 313                     | -0-                   | -462             | -0-                    | 313 2               |                                      |                     | N | -0-       |       |                     |       |                     | 5           |
| 06                        | 980 | N                   | 980                     | -0-                   | -0-              | -0-                    | 980 2               |                                      |                     | N | -0-       |       |                     |       |                     | 5           |
| 07                        | 775 | N                   | 335                     | -0-                   | -440             | -0-                    | 335 2               |                                      |                     | N | -0-       |       |                     |       |                     | 5           |
| 08                        | 772 | N                   | 772                     | -0-                   | -0-              | -0-                    | 771 2               | 1 9                                  |                     | N | 1         |       |                     |       |                     | 6           |
| 09                        | 0   |                     | 268                     | -0-                   | 268              | 268                    | 268 2               |                                      |                     | N | -0-       |       |                     |       |                     | 6           |
| 10                        | 0   |                     | 463                     | -0-                   | 463              | 731                    | 463 2               |                                      |                     | N | -0-       |       |                     |       |                     | 6           |
| 11                        | 0   |                     | 487                     | -0-                   | 487              | 1218                   | 487 2               |                                      |                     | N | -0-       |       |                     |       |                     | 6           |
| 12                        | 0   |                     | 660                     | -0-                   | 660              | 1878                   | 660 2               |                                      |                     | N | -0-       | 1 1   |                     |       |                     | 5           |
| TOTAL GAS PROD:           |     | 6,917               |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |                                      |                     | 1 |           |       |                     |       |                     |             |

| UTLEY #1        |      | WELL #: 18 |      | RRCID -> 206080 |       | COMPL. DATE 08/26/2004 |        | TOTAL DEPTH 12600 PERF.12270 - 12402 |  |   |     |  |  |  |  |    |
|-----------------|------|------------|------|-----------------|-------|------------------------|--------|--------------------------------------|--|---|-----|--|--|--|--|----|
| 01              | 3441 | X          | 453  | -0-             | -2988 | -0-                    | 453 2  |                                      |  | N | -0- |  |  |  |  | 45 |
| 02              | 1400 | X          | 1084 | -0-             | -316  | -0-                    | 1084 2 |                                      |  | N | -0- |  |  |  |  | 45 |
| 03              | 1550 | X          | 533  | -0-             | -1017 | -0-                    | 533 2  |                                      |  | N | -0- |  |  |  |  | 45 |
| 04              | 720  | X          | 235  | -0-             | -485  | -0-                    | 235 2  |                                      |  | N | -0- |  |  |  |  | 45 |
| 05              | 1209 | X          | 75   | -0-             | -1134 | -0-                    | 75 2   |                                      |  | N | -0- |  |  |  |  | 45 |
| 06              | 1170 | X          | 17   | -0-             | -1153 | -0-                    | 17 2   |                                      |  | N | -0- |  |  |  |  | 45 |
| 07              | 1209 | X          | -0-  | -0-             | -1209 | -0-                    | -0-    |                                      |  | N | -0- |  |  |  |  | 45 |
| 08              | 527  | X          | -0-  | -0-             | -527  | -0-                    | -0-    |                                      |  | N | -0- |  |  |  |  | 45 |
| 09              | 0    |            | -0-  | -0-             | -0-   | -0-                    | -0-    |                                      |  | N | -0- |  |  |  |  | 45 |
| 10              | 0    |            | -0-  | -0-             | -0-   | -0-                    | -0-    |                                      |  | N | -0- |  |  |  |  | 45 |
| 11              | 0    |            | -0-  | -0-             | -0-   | -0-                    | -0-    |                                      |  | N | -0- |  |  |  |  | 45 |
| 12              | 0    |            | -0-  | -0-             | -0-   | -0-                    | -0-    |                                      |  | N | -0- |  |  |  |  | 45 |
| TOTAL GAS PROD: |      | 2,397      |      |                 |       | TOTAL CONDENSATE PROD: |        | -0-                                  |  |   |     |  |  |  |  |    |

| UTLEY #1        |      | WELL #: 21 |      | RRCID -> 207006 |       | COMPL. DATE 06/23/2006 |        | TOTAL DEPTH 12620 PERF.11946 - 12440 |  |   |     |     |  |  |  |    |
|-----------------|------|------------|------|-----------------|-------|------------------------|--------|--------------------------------------|--|---|-----|-----|--|--|--|----|
| 01              | 2670 | N          | 2670 | -0-             | -0-   | -0-                    | 2670 2 |                                      |  | N | -0- |     |  |  |  | 83 |
| 02              | 1988 | N          | 1939 | -0-             | -49   | -0-                    | 1939 2 |                                      |  | N | -0- |     |  |  |  | 83 |
| 03              | 2418 | N          | 1900 | -0-             | -518  | -0-                    | 1896 2 | 4 9                                  |  | N | 4   |     |  |  |  | 87 |
| 04              | 2580 | N          | 1595 | -0-             | -985  | -0-                    | 1594 2 | 1 9                                  |  | N | 1   |     |  |  |  | 88 |
| 05              | 2139 | N          | 1701 | -0-             | -438  | -0-                    | 1701 2 |                                      |  | N | -0- |     |  |  |  | 88 |
| 06              | 2081 | N          | 2081 | -0-             | -0-   | -0-                    | 2081 2 |                                      |  | N | -0- |     |  |  |  | 88 |
| 07              | 2505 | N          | 2505 | -0-             | -0-   | -0-                    | 2504 2 | 1 9                                  |  | N | 1   |     |  |  |  | 89 |
| 08              | 2271 | N          | 2271 | -0-             | -0-   | -0-                    | 2270 2 | 1 9                                  |  | N | 1   |     |  |  |  | 90 |
| 09              | 0    |            | 1770 | -0-             | 1770  | 1770                   | 1770 2 |                                      |  | N | -0- |     |  |  |  | 90 |
| 10              | 0    |            | 1918 | -0-             | 1918  | 3688                   | 1918 2 |                                      |  | N | -0- |     |  |  |  | 90 |
| 11              | 3000 | N          | 1928 | -0-             | -1072 | 2616                   | 1925 2 | 3 9                                  |  | N | 3   |     |  |  |  | 93 |
| *12             | 3100 | N          | 2015 | -0-             | -1085 | 1531                   | 2015 2 |                                      |  | N | -0- | 5 1 |  |  |  | 88 |
| TOTAL GAS PROD: |      | 24,293     |      |                 |       | TOTAL CONDENSATE PROD: |        | 10                                   |  |   |     |     |  |  |  |    |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|---------------------------|--------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| BURK ROYALTY CO., LTD.    |        | //CONT.// 108799    |                         |                        |                  |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| MIDDLETON "E"             |        | WELL #: 6           |                         | RRCID -> 207343        |                  | COMPL. DATE 04/19/2006 |                     | TOTAL DEPTH 12700 PERF.12020 - 12512 |                     |   |           |       |                     |       |                     |             |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 2511 X | 1051                | -0-                     | -1460                  | -0-              | 1051                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 2           |
| 02                        | 2409 X | 2409                | -0-                     | -0-                    | -0-              | 2409                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 2           |
| 03                        | 1209 X | 1021                | -0-                     | -188                   | -0-              | 1021                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 2           |
| 04                        | 3637 X | 3637                | -0-                     | -0-                    | -0-              | 3637                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 2           |
| 05                        | 2832 X | 2832                | -0-                     | -0-                    | -0-              | 2832                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 2           |
| 06                        | 2580 X | 1777                | -0-                     | -803                   | -0-              | 1777                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 2           |
| 07                        | 3286 X | 1534                | -0-                     | -1752                  | -0-              | 1532                   | 2                   | 2                                    | 9                   | N | 2         |       |                     |       |                     | 4           |
| 08                        | 3286 X | 2286                | -0-                     | -1000                  | -0-              | 2286                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 4           |
| 09                        | 0      | 1624                | -0-                     | 1624                   | 1624             | 1624                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 4           |
| 10                        | 0      | 32                  | -0-                     | 32                     | 1656             | 32                     | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 4           |
| 11                        | 0      | -0-                 | -0-                     | -0-                    | 1656             |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 4           |
| 12                        | 0      | -0-                 | -0-                     | -0-                    | 1656             |                        |                     |                                      |                     | N | -0-       | 1     | 1                   |       |                     | 3           |
| TOTAL GAS PROD:           |        | 18,203              |                         | TOTAL CONDENSATE PROD: |                  | 2                      |                     |                                      |                     |   |           |       |                     |       |                     |             |

| MIDDLETON "E"   |        | WELL #: 7 |                         | RRCID -> 208043        |                  | COMPL. DATE 04/19/2007 |                     | TOTAL DEPTH 12711 PERF.12056 - 12528 |                     |   |           |       |                     |       |                     |             |
|-----------------|--------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 2507 N | 2507      | -0-                     | -0-                    | -0-              | 2507                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 02              | 1946 N | 1946      | -0-                     | -0-                    | -0-              | 1946                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 03              | 2604 N | 1836      | -0-                     | -768                   | -0-              | 1836                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 04              | 2509 N | 2509      | -0-                     | -0-                    | -0-              | 2509                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 05              | 3100 N | 3419      | -0-                     | 319                    | 319              | 3419                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 06              | 3000 N | 3510      | -0-                     | 510                    | 829              | 3510                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 07              | 3100 N | 3525      | -0-                     | 425                    | 1254             | 3518                   | 2                   | 7                                    | 9                   | N | 6         |       |                     |       |                     | 7           |
| 08              | 4634 X | 3380      | -0-                     | -1254                  | -0-              | 3379                   | 2                   | 1                                    | 9                   | N | 1         |       |                     |       |                     | 8           |
| 09              | 0      | 3111      | -0-                     | 3111                   | 3111             | 3111                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 8           |
| 10              | 0      | 3051      | -0-                     | 3051                   | 6162             | 3051                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 8           |
| 11              | 0      | 2796      | -0-                     | 2796                   | 8958             | 2790                   | 2                   | 6                                    | 9                   | N | 5         |       |                     |       |                     | 13          |
| 12              | 0      | 1181      | -0-                     | 1181                   | 10139            | 1179                   | 2                   | 2                                    | 9                   | N | 2         | 9     | 1                   |       |                     | 6           |
| TOTAL GAS PROD: |        | 32,771    |                         | TOTAL CONDENSATE PROD: |                  | 14                     |                     |                                      |                     |   |           |       |                     |       |                     |             |

| MIDDLETON "E"   |       | WELL #: 8 |                         | RRCID -> 210798        |                  | COMPL. DATE 02/16/2005 |                     | TOTAL DEPTH 12771 PERF.12318 - 12476 |                     |   |           |       |                     |       |                     |             |
|-----------------|-------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | O     | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 527 N | 509       | -0-                     | -18                    | -0-              | 509                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 02              | 453 N | 453       | -0-                     | -0-                    | -0-              | 453                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 03              | 496 N | 483       | -0-                     | -13                    | -0-              | 483                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 04              | 480 N | 475       | -0-                     | -5                     | -0-              | 475                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 05              | 496 N | 491       | -0-                     | -5                     | -0-              | 491                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 06              | 467 N | 467       | -0-                     | -0-                    | -0-              | 467                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 07              | 496 N | 489       | -0-                     | -7                     | -0-              | 489                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 08              | 496 N | 484       | -0-                     | -12                    | -0-              | 484                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 09              | 0     | 462       | -0-                     | 462                    | 462              | 462                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 10              | 0     | 474       | -0-                     | 474                    | 936              | 474                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 1           |
| 11              | 0     | 444       | -0-                     | 444                    | 1380             | 443                    | 2                   | 1                                    | 9                   | N | 1         |       |                     |       |                     | 2           |
| 12              | 0     | 210       | -0-                     | 210                    | 1590             | 210                    | 2                   |                                      |                     | N | -0-       | 1     | 1                   |       |                     | 1           |
| TOTAL GAS PROD: |       | 5,441     |                         | TOTAL CONDENSATE PROD: |                  | 1                      |                     |                                      |                     |   |           |       |                     |       |                     |             |



OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |                  |         |
|---------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------------------|---------|
| BURK ROYALTY CO., LTD.    |        | //CONT.// 108799    |             |                        |             |                        |                  |                                      |                  |         |
| MIDDLETON "E"             |        | WELL #: 10          |             | RRCID -> 211537        |             | COMPL. DATE 02/18/2005 |                  | TOTAL DEPTH 12668 PERF.12400 - 12570 |                  |         |
| M                         | O      | GAS PROD            | INJECT. (I) | MONTHLY                | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS                     | * * DISPOSITIONS | EOM     |
| ALLOW CODE                |        |                     | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE             | AMT                                  | CODE             | BALANCE |
| 01                        | 2246 N | 2246                | -0-         | -0-                    | -0-         | 2246                   | 2                |                                      |                  | 1       |
| 02                        | 2329 N | 2329                | -0-         | -0-                    | -0-         | 2329                   | 2                |                                      |                  | 1       |
| 03                        | 2390 N | 2390                | -0-         | -0-                    | -0-         | 2390                   | 2                |                                      |                  | 1       |
| 04                        | 2641 N | 2641                | -0-         | -0-                    | -0-         | 2641                   | 2                |                                      |                  | 1       |
| 05                        | 2728 N | 2728                | -0-         | -0-                    | -0-         | 2728                   | 2                |                                      |                  | 1       |
| 06                        | 1010 N | 1010                | -0-         | -0-                    | -0-         | 1010                   | 2                |                                      |                  | 1       |
| 07                        | 1519 N | 936                 | -0-         | -583                   | -0-         | 934                    | 2                | 2                                    | 9                | 3       |
| 08                        | 1519 N | 1106                | -0-         | -413                   | -0-         | 1106                   | 2                |                                      |                  | 3       |
| 09                        | 0      | 929                 | -0-         | 929                    |             | 929                    | 2                |                                      |                  | 3       |
| 10                        | 0      | 715                 | -0-         | 715                    |             | 1644                   | 2                |                                      |                  | 3       |
| 11                        | 0      | 1033                | -0-         | 1033                   |             | 2677                   | 2                | 1                                    | 9                | 4       |
| 12                        | 0      | 327                 | -0-         | 327                    |             | 3004                   | 2                | 1                                    | 9                | 2       |
| TOTAL GAS PROD:           |        | 18,390              |             | TOTAL CONDENSATE PROD: |             | 4                      |                  |                                      |                  |         |

| MIDDLETON "E"   |        | WELL #: 11 |     | RRCID -> 217240        |     | COMPL. DATE 03/15/2005 |   | TOTAL DEPTH 12900 PERF.11991 - 12144 |   |     |
|-----------------|--------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|-----|
| 01              | 1558 N | 1558       | -0- | -0-                    | -0- | 1558                   | 2 |                                      |   | 1   |
| 02              | 2186 N | 2186       | -0- | -0-                    | -0- | 2186                   | 2 |                                      |   | 1   |
| 03              | 1587 N | 1587       | -0- | -0-                    | -0- | 1587                   | 2 |                                      |   | 1   |
| 04              | 1105 N | 1105       | -0- | -0-                    | -0- | 1105                   | 2 |                                      |   | 1   |
| 05              | 744 N  | 142        | -0- | -602                   | -0- | 142                    | 2 |                                      |   | 1   |
| 06              | 1867 N | 1867       | -0- | -0-                    | -0- | 1867                   | 2 |                                      |   | 1   |
| 07              | 933 N  | 933        | -0- | -0-                    | -0- | 933                    | 2 |                                      |   | -0- |
| 08              | 978 N  | 978        | -0- | -0-                    | -0- | 977                    | 2 | 1                                    | 9 | 1   |
| 09              | 0      | 802        | -0- | 802                    |     | 802                    | 2 |                                      |   | 1   |
| 10              | 0      | 2098       | -0- | 2098                   |     | 2900                   | 2 |                                      |   | 1   |
| 11              | 0      | 2593       | -0- | 2593                   |     | 5493                   | 2 | 6                                    | 9 | 6   |
| 12              | 0      | 1626       | -0- | 1626                   |     | 7119                   | 2 | 2                                    | 9 | 3   |
| TOTAL GAS PROD: |        | 17,475     |     | TOTAL CONDENSATE PROD: |     | 8                      |   |                                      |   |     |

| UTLEY "B"       |        | WELL #: 2 |     | RRCID -> 217271        |     | COMPL. DATE 07/07/2005 |   | TOTAL DEPTH 12710 PERF.12438 - 12544 |   |    |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|----|
| 01              | 2105 X | 2105      | -0- | -0-                    | -0- | 2105                   | 2 |                                      |   | 7  |
| 02              | 616 X  | 82        | -0- | -534                   | -0- | 82                     | 2 |                                      |   | 7  |
| 03              | 682 X  | 27        | -0- | -655                   | -0- | 27                     | 2 |                                      |   | 7  |
| 04              | 660 X  | 20        | -0- | -640                   | -0- | 20                     | 2 |                                      |   | 7  |
| 05              | 682 X  | 4         | -0- | -678                   | -0- | 4                      | 2 |                                      |   | 7  |
| 06              | 5495 X | 5495      | -0- | -0-                    | -0- | 5495                   | 2 |                                      |   | 7  |
| 07              | 3526 X | 3526      | -0- | -0-                    | -0- | 3516                   | 2 | 10                                   | 9 | 16 |
| 08              | 2410 X | 2410      | -0- | -0-                    | -0- | 2409                   | 2 | 1                                    | 9 | 17 |
| 09              | 0      | 4724      | -0- | 4724                   |     | 4685                   | 2 | 39                                   | 9 | 52 |
| 10              | 0      | 2017      | -0- | 2017                   |     | 6741                   | 2 |                                      |   | 52 |
| 11              | 0      | -0-       | -0- | -0-                    |     | 6741                   | 2 |                                      |   | 52 |
| *12             | 6747 X | 6         | -0- | -6741                  | -0- | 6                      | 2 |                                      |   | 47 |
| TOTAL GAS PROD: |        | 20,416    |     | TOTAL CONDENSATE PROD: |     | 45                     |   |                                      |   |    |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |      | //CONT.// 88576 304 |                         | NON-ASSOCIATED        |                  | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|---------------------------|------|---------------------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| BURK ROYALTY CO., LTD.    |      | //CONT.// 108799    |                         |                       |                  |                        |                     |                                      |           |                         |               |
| UTLEY "1"                 |      | WELL #: 22          |                         | RRCID -> 217519       |                  | COMPL. DATE 03/24/2008 |                     | TOTAL DEPTH 12640 PERF.11918 - 12068 |           |                         |               |
| M                         | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 1705 | N                   | 1629                    | -0-                   | -76              | -0-                    | 1629 2              | N                                    | -0-       |                         | 2             |
| 02                        | 1568 | N                   | 858                     | -0-                   | -710             | -0-                    | 858 2               | N                                    | -0-       |                         | 2             |
| 03                        | 1333 | N                   | 541                     | -0-                   | -792             | -0-                    | 541 2               | N                                    | -0-       |                         | 2             |
| 04                        | 1590 | N                   | 898                     | -0-                   | -692             | -0-                    | 898 2               | N                                    | -0-       |                         | 2             |
| 05                        | 961  | N                   | 893                     | -0-                   | -68              | -0-                    | 893 2               | N                                    | -0-       |                         | 2             |
| 06                        | 711  | N                   | 711                     | -0-                   | -0-              | -0-                    | 711 2               | N                                    | -0-       |                         | 2             |
| 07                        | 930  | N                   | 790                     | -0-                   | -140             | -0-                    | 789 2               | 1 9 N                                | 1         |                         | 3             |
| 08                        | 899  | N                   | 847                     | -0-                   | -52              | -0-                    | 847 2               | N                                    | -0-       |                         | 3             |
| 09                        | 819  | N                   | 819                     | -0-                   | -0-              | -0-                    | 819 2               | N                                    | -0-       |                         | 3             |
| 10                        | 843  | N                   | 843                     | -0-                   | -0-              | -0-                    | 843 2               | N                                    | -0-       |                         | 3             |
| 11                        | 810  | N                   | 772                     | -0-                   | -38              | -0-                    | 770 2               | 2 9 N                                | 2         |                         | 5             |
| *12                       | 833  | N                   | 833                     | -0-                   | -0-              | -0-                    | 833 2               | N                                    | -0-       | 2 1                     | 3             |
| TOTAL GAS PROD:           |      | 10,434              |                         |                       |                  | TOTAL CONDENSATE PROD: |                     | 3                                    |           |                         |               |

| MIDDLETON "E"   |      | WELL #: 12 |                         | RRCID -> 217564       |                  | COMPL. DATE 10/20/2005 |                     | TOTAL DEPTH 12750 PERF.12086 - 12584 |           |                         |               |
|-----------------|------|------------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O    | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 1000 | N          | 1000                    | -0-                   | -0-              | -0-                    | 1000 2              | N                                    | -0-       |                         | 1             |
| 02              | 1952 | N          | 1952                    | -0-                   | -0-              | -0-                    | 1952 2              | N                                    | -0-       |                         | 1             |
| 03              | 2806 | N          | 2806                    | -0-                   | -0-              | -0-                    | 2806 2              | N                                    | -0-       |                         | 1             |
| 04              | 2505 | N          | 2505                    | -0-                   | -0-              | -0-                    | 2505 2              | N                                    | -0-       |                         | 1             |
| 05              | 2327 | N          | 2327                    | -0-                   | -0-              | -0-                    | 2327 2              | N                                    | -0-       |                         | 1             |
| 06              | 1911 | N          | 1911                    | -0-                   | -0-              | -0-                    | 1911 2              | N                                    | -0-       |                         | 1             |
| 07              | 1991 | N          | 1991                    | -0-                   | -0-              | -0-                    | 1989 2              | 2 9 N                                | 2         |                         | 3             |
| 08              | 1585 | N          | 1585                    | -0-                   | -0-              | -0-                    | 1584 2              | 1 9 N                                | 1         |                         | 4             |
| 09              | 0    |            | 1883                    | -0-                   | 1883             | 1883                   | 1883 2              | N                                    | -0-       |                         | 4             |
| 10              | 0    |            | 1401                    | -0-                   | 1401             | 3284                   | 1401 2              | N                                    | -0-       |                         | 4             |
| 11              | 0    |            | 1446                    | -0-                   | 1446             | 4730                   | 1443 2              | 3 9 N                                | 3         |                         | 7             |
| 12              | 0    |            | 1180                    | -0-                   | 1180             | 5910                   | 1178 2              | 2 9 N                                | 2         | 6 1                     | 3             |
| TOTAL GAS PROD: |      | 21,987     |                         |                       |                  | TOTAL CONDENSATE PROD: |                     | 8                                    |           |                         |               |

| WEBSTER, M. A.  |      | WELL #: 5 |                         | RRCID -> 217616       |                  | COMPL. DATE 07/15/2005 |                     | TOTAL DEPTH 12629 PERF.11968 - 12478 |           |                         |               |
|-----------------|------|-----------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 868  | N         | 832                     | -0-                   | -36              | -0-                    | 832 2               | N                                    | -0-       |                         | 1             |
| 02              | 779  | N         | 779                     | -0-                   | -0-              | -0-                    | 779 2               | N                                    | -0-       |                         | 1             |
| 03              | 3100 | N         | 3672                    | -0-                   | 572              | 572                    | 3672 2              | N                                    | -0-       |                         | 1             |
| 04              | 3000 | N         | 3543                    | -0-                   | 543              | 1115                   | 3543 2              | N                                    | -0-       |                         | 1             |
| 05              | 3100 | N         | 3311                    | -0-                   | 211              | 1326                   | 3311 2              | N                                    | -0-       |                         | 1             |
| 06              | 3000 | N         | 2925                    | -0-                   | -75              | 1251                   | 2925 2              | N                                    | -0-       |                         | 1             |
| 07              | 3874 | X         | 2623                    | -0-                   | -1251            | -0-                    | 2620 2              | 3 9 N                                | 3         |                         | 4             |
| 08              | 2464 | X         | 2464                    | -0-                   | -0-              | -0-                    | 2463 2              | 1 9 N                                | 1         |                         | 5             |
| 09              | 0    |           | 2304                    | -0-                   | 2304             | 2304                   | 2304 2              | N                                    | -0-       |                         | 5             |
| 10              | 0    |           | 2377                    | -0-                   | 2377             | 4681                   | 2377 2              | N                                    | -0-       |                         | 5             |
| 11              | 0    |           | 2257                    | -0-                   | 2257             | 6938                   | 2253 2              | 4 9 N                                | 4         |                         | 9             |
| 12              | 0    |           | 2234                    | -0-                   | 2234             | 9172                   | 2232 2              | 2 9 N                                | 2         | 6 1                     | 5             |
| TOTAL GAS PROD: |      | 29,321    |                         |                       |                  | TOTAL CONDENSATE PROD: |                     | 10                                   |           |                         |               |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |                         | NON-ASSOCIATED        |                  | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |             |
|---------------------------|--------|---------------------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| BURK ROYALTY CO., LTD.    |        | //CONT.// 108799    |                         |                       |                  |                        |                     |                                      |                     |   |           |       |                     |       |             |
| MIDDLETON "E"             |        | WELL #: 9           |                         | RRCID -> 217704       |                  | COMPL. DATE 06/12/2005 |                     | TOTAL DEPTH 12725 PERF.12118 - 12610 |                     |   |           |       |                     |       |             |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                        | 2635 X | 1308                | -0-                     | -1327                 | -0-              | 1308                   | 2                   |                                      |                     | N | -0-       |       |                     |       | 4           |
| 02                        | 2464 X | 1275                | -0-                     | -1189                 | -0-              | 1275                   | 2                   |                                      |                     | N | -0-       |       |                     |       | 4           |
| 03                        | 2728 X | 1581                | -0-                     | -1147                 | -0-              | 1581                   | 2                   |                                      |                     | N | -0-       |       |                     |       | 4           |
| 04                        | 2640 X | 2181                | -0-                     | -459                  | -0-              | 2181                   | 2                   |                                      |                     | N | -0-       |       |                     |       | 4           |
| 05                        | 2170 X | 1489                | -0-                     | -681                  | -0-              | 1489                   | 2                   |                                      |                     | N | -0-       |       |                     |       | 4           |
| 06                        | 1680 X | 1680                | -0-                     | -0-                   | -0-              | 1680                   | 2                   |                                      |                     | N | -0-       |       |                     |       | 4           |
| 07                        | 2263 X | 771                 | -0-                     | -1492                 | -0-              | 771                    | 2                   |                                      |                     | N | -0-       |       |                     |       | 4           |
| 08                        | 2263 X | -0-                 | -0-                     | -2263                 | -0-              |                        |                     |                                      |                     | N | -0-       |       |                     |       | 4           |
| 09                        | 2190 X | -0-                 | -0-                     | -2190                 | -0-              |                        |                     |                                      |                     | N | -0-       |       |                     |       | 4           |
| 10                        | 1736 X | 453                 | -0-                     | -1283                 | -0-              | 453                    | 2                   |                                      |                     | N | -0-       |       |                     |       | 4           |
| 11                        | 9599 X | 9599                | -0-                     | -0-                   | -0-              | 9596                   | 2                   | 3                                    | 9                   | N | 3         |       |                     |       | 7           |
| *12                       | 6489 X | 6489                | -0-                     | -0-                   | -0-              | 6486                   | 2                   | 3                                    | 9                   | N | 3         | 4     | 1                   |       | 6           |
| TOTAL GAS PROD:           |        | 26,826              |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |                                      |                     | 6 |           |       |                     |       |             |

| WEBSTER, M. A.  |       | WELL #: 2 |     | RRCID -> 217869 |     | COMPL. DATE 08/11/2005 |   | TOTAL DEPTH 12693 PERF.12054 - 12522 |  |   |     |   |   |  |     |
|-----------------|-------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|--|---|-----|---|---|--|-----|
| 01              | 257 N | 257       | -0- | -0-             | -0- | 257                    | 2 |                                      |  | N | -0- |   |   |  | 1   |
| 02              | 252 N | 171       | -0- | -81             | -0- | 171                    | 2 |                                      |  | N | -0- |   |   |  | 1   |
| 03              | 186 N | 139       | -0- | -47             | -0- | 139                    | 2 |                                      |  | N | -0- |   |   |  | 1   |
| 04              | 240 N | 143       | -0- | -97             | -0- | 143                    | 2 |                                      |  | N | -0- |   |   |  | 1   |
| 05              | 186 N | 1         | -0- | -185            | -0- | 1                      | 2 |                                      |  | N | -0- |   |   |  | 1   |
| 06              | 176 N | 176       | -0- | -0-             | -0- | 176                    | 2 |                                      |  | N | -0- |   |   |  | 1   |
| 07              | 164 N | 164       | -0- | -0-             | -0- | 164                    | 2 |                                      |  | N | -0- |   |   |  | 1   |
| 08              | 79 N  | 79        | -0- | -0-             | -0- | 79                     | 2 |                                      |  | N | -0- |   |   |  | 1   |
| 09              | 0     | 113       | -0- | 113             | 113 | 113                    | 2 |                                      |  | N | -0- |   |   |  | 1   |
| 10              | 0     | 139       | -0- | 139             | 252 | 139                    | 2 |                                      |  | N | -0- |   |   |  | 1   |
| 11              | 0     | 174       | -0- | 174             | 426 | 174                    | 2 |                                      |  | N | -0- |   |   |  | 1   |
| 12              | 0     | 125       | -0- | 125             | 551 | 125                    | 2 |                                      |  | N | -0- | 1 | 1 |  | -0- |
| TOTAL GAS PROD: |       | 1,681     |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-                                  |  |   |     |   |   |  |     |

| WEBSTER, M. A.  |        | WELL #: 4 |     | RRCID -> 218163 |       | COMPL. DATE 08/13/2005 |   | TOTAL DEPTH 12727 PERF.11996 - 12132 |   |   |     |    |   |  |    |
|-----------------|--------|-----------|-----|-----------------|-------|------------------------|---|--------------------------------------|---|---|-----|----|---|--|----|
| 01              | 899 X  | 370       | -0- | -529            | -0-   | 370                    | 2 |                                      |   | N | -0- |    |   |  | 1  |
| 02              | 6214 X | 6214      | -0- | -0-             | -0-   | 6214                   | 2 |                                      |   | N | -0- |    |   |  | 1  |
| 03              | 4588 X | 4588      | -0- | -0-             | -0-   | 4588                   | 2 |                                      |   | N | -0- |    |   |  | 1  |
| 04              | 2761 X | 2761      | -0- | -0-             | -0-   | 2761                   | 2 |                                      |   | N | -0- |    |   |  | 1  |
| 05              | 899 X  | 13        | -0- | -886            | -0-   | 13                     | 2 |                                      |   | N | -0- |    |   |  | 1  |
| 06              | 3682 X | 3682      | -0- | -0-             | -0-   | 3682                   | 2 |                                      |   | N | -0- |    |   |  | 1  |
| 07              | 3410 X | 3410      | -0- | -0-             | -0-   | 3404                   | 2 | 6                                    | 9 | N | 5   |    |   |  | 6  |
| 08              | 5545 X | 5545      | -0- | -0-             | -0-   | 5541                   | 2 | 4                                    | 9 | N | 4   |    |   |  | 10 |
| 09              | 0      | 2564      | -0- | 2564            | 2564  | 2564                   | 2 |                                      |   | N | -0- |    |   |  | 10 |
| 10              | 0      | 2061      | -0- | 2061            | 4625  | 2061                   | 2 |                                      |   | N | -0- |    |   |  | 10 |
| 11              | 0      | 5600      | -0- | 5600            | 10225 | 5594                   | 2 | 6                                    | 9 | N | 5   |    |   |  | 15 |
| 12              | 0      | 4326      | -0- | 4326            | 14551 | 4319                   | 2 | 7                                    | 9 | N | 6   | 10 | 1 |  | 11 |
| TOTAL GAS PROD: |        | 41,134    |     |                 |       | TOTAL CONDENSATE PROD: |   | 20                                   |   |   |     |    |   |  |    |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED        |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|------------|---------------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| BURK ROYALTY CO., LTD.    |            | //CONT.// 108799    |                         |                       |                         |                        |                     |                                      |   |           |                         |            |             |
| WEBSTER, M. A.            |            | WELL #: 1           |                         | RRCID -> 218165       |                         | COMPL. DATE 08/24/2005 |                     | TOTAL DEPTH 12635 PERF.12002 - 12200 |   |           |                         |            |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 2108 N     | 1935                | -0-                     | -173                  | -0-                     | 1935                   | 2                   |                                      | N | -0-       |                         |            | 5           |
| 02                        | 1904 N     | 969                 | -0-                     | -935                  | -0-                     | 969                    | 2                   |                                      | N | -0-       |                         |            | 5           |
| 03                        | 1581 N     | 647                 | -0-                     | -934                  | -0-                     | 647                    | 2                   |                                      | N | -0-       |                         |            | 5           |
| 04                        | 2502 N     | 2502                | -0-                     | -0-                   | -0-                     | 2502                   | 2                   |                                      | N | -0-       |                         |            | 5           |
| 05                        | 2047 N     | 2047                | -0-                     | -0-                   | -0-                     | 2047                   | 2                   |                                      | N | -0-       |                         |            | 5           |
| 06                        | 1556 N     | 1556                | -0-                     | -0-                   | -0-                     | 1556                   | 2                   |                                      | N | -0-       |                         |            | 5           |
| 07                        | 2108 N     | 1931                | -0-                     | -177                  | -0-                     | 1928                   | 2                   | 3 9                                  | N | 3         |                         |            | 8           |
| 08                        | 2046 N     | 1975                | -0-                     | -71                   | -0-                     | 1974                   | 2                   | 1 9                                  | N | 1         |                         |            | 9           |
| 09                        | 0          | 1873                | -0-                     | 1873                  | 1873                    | 1873                   | 2                   |                                      | N | -0-       |                         |            | 9           |
| 10                        | 0          | 1726                | -0-                     | 1726                  | 3599                    | 1717                   | 2                   | 9 9                                  | N | 8         |                         |            | 17          |
| 11                        | 0          | 2090                | -0-                     | 2090                  | 5689                    | 2086                   | 2                   | 4 9                                  | N | 4         |                         |            | 21          |
| 12                        | 0          | 1885                | -0-                     | 1885                  | 7574                    | 1883                   | 2                   | 2 9                                  | N | 2         | 6 1                     |            | 17          |
| TOTAL GAS PROD:           |            | 21,136              |                         |                       |                         | TOTAL CONDENSATE PROD: |                     |                                      |   | 18        |                         |            |             |

| UTLEY "1"       |            | WELL #: 25 |                         | RRCID -> 221681       |                         | COMPL. DATE 08/04/2006 |                     | TOTAL DEPTH 12689 PERF.12420 - 12520 |   |           |                         |            |             |
|-----------------|------------|------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 6789 X     | 3738       | -0-                     | -3051                 | -0-                     | 3738                   | 2                   |                                      | N | -0-       |                         |            | 7           |
| 02              | 6132 X     | 3428       | -0-                     | -2704                 | -0-                     | 3428                   | 2                   |                                      | N | -0-       |                         |            | 7           |
| 03              | 6789 X     | 4210       | -0-                     | -2579                 | -0-                     | 4210                   | 2                   |                                      | N | -0-       |                         |            | 7           |
| 04              | 6570 X     | 12         | -0-                     | -6558                 | -0-                     | 12                     | 2                   |                                      | N | -0-       |                         |            | 7           |
| 05              | 6789 X     | 8          | -0-                     | -6781                 | -0-                     | 8                      | 2                   |                                      | N | -0-       |                         |            | 7           |
| 06              | 5330 X     | 5330       | -0-                     | -0-                   | -0-                     | 5330                   | 2                   |                                      | N | -0-       |                         |            | 7           |
| 07              | 4599 X     | 4599       | -0-                     | -0-                   | -0-                     | 4584                   | 2                   | 15 9                                 | N | 14        |                         |            | 21          |
| 08              | 4216 X     | 3045       | -0-                     | -1171                 | -0-                     | 3045                   | 2                   |                                      | N | -0-       |                         |            | 21          |
| 09              | 0          | 3461       | -0-                     | 3461                  | 3461                    | 3461                   | 2                   |                                      | N | -0-       |                         |            | 21          |
| 10              | 0          | 2960       | -0-                     | 2960                  | 6421                    | 2960                   | 2                   |                                      | N | -0-       |                         |            | 21          |
| 11              | 0          | 1649       | -0-                     | 1649                  | 8070                    | 1649                   | 2                   |                                      | N | -0-       |                         |            | 21          |
| 12              | 0          | 3056       | -0-                     | 3056                  | 11126                   | 3054                   | 2                   | 2 9                                  | N | 2         | 6 1                     |            | 17          |
| TOTAL GAS PROD: |            | 35,496     |                         |                       |                         | TOTAL CONDENSATE PROD: |                     |                                      |   | 16        |                         |            |             |

| UTLEY #1        |            | WELL #: 23 |                         | RRCID -> 230147       |                         | COMPL. DATE 09/09/2006 |                     | TOTAL DEPTH 12614 PERF.12440 - 12560 |   |           |                         |            |             |
|-----------------|------------|------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 2790 X     | 299        | -0-                     | -2491                 | -0-                     | 299                    | 2                   |                                      | N | -0-       |                         |            | 10          |
| 02              | 1792 N     | 1587       | -0-                     | -205                  | -0-                     | 1587                   | 2                   |                                      | N | -0-       |                         |            | 10          |
| 03              | 2635 N     | 439        | -0-                     | -2196                 | -0-                     | 439                    | 2                   |                                      | N | -0-       |                         |            | 10          |
| 04              | 1553 N     | 1553       | -0-                     | -0-                   | -0-                     | 1553                   | 2                   |                                      | N | -0-       |                         |            | 10          |
| 05              | 1767 N     | 1240       | -0-                     | -527                  | -0-                     | 1240                   | 2                   |                                      | N | -0-       |                         |            | 10          |
| 06              | 2021 N     | 2021       | -0-                     | -0-                   | -0-                     | 2021                   | 2                   |                                      | N | -0-       |                         |            | 10          |
| 07              | 1952 N     | 1952       | -0-                     | -0-                   | -0-                     | 1948                   | 2                   | 4 9                                  | N | 4         |                         |            | 14          |
| 08              | 2225 N     | 2225       | -0-                     | -0-                   | -0-                     | 2224                   | 2                   | 1 9                                  | N | 1         |                         |            | 15          |
| 09              | 0          | 3698       | -0-                     | 3698                  | 3698                    | 3698                   | 2                   |                                      | N | -0-       |                         |            | 15          |
| 10              | 0          | 2925       | -0-                     | 2925                  | 6623                    | 2925                   | 2                   |                                      | N | -0-       |                         |            | 15          |
| 11              | 0          | 2407       | -0-                     | 2407                  | 9030                    | 2406                   | 2                   | 1 9                                  | N | 1         |                         |            | 16          |
| 12              | 0          | 1580       | -0-                     | 1580                  | 10610                   | 1578                   | 2                   | 2 9                                  | N | 2         | 6 1                     |            | 12          |
| TOTAL GAS PROD: |            | 21,926     |                         |                       |                         | TOTAL CONDENSATE PROD: |                     |                                      |   | 8         |                         |            |             |

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |                |         |
|---------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| BURK ROYALTY CO., LTD.    |        | //CONT.// 108799    |             |                        |             |                        |                |                                      |      |                |                |         |
| UTLEY #1                  |        | WELL #: 24          |             | RRCID -> 230606        |             | COMPL. DATE 01/11/2007 |                | TOTAL DEPTH 12655 PERF.11966 - 12010 |      |                |                |         |
| M                         | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| ALLOW CODE                |        | PROD GAS LIFT(L)    |             | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | AMT CODE       | BALANCE |
| 01                        | 961 N  | 589                 | -0-         | -372                   | -0-         | 589 2                  |                | N                                    | -0-  |                |                | 18      |
| 02                        | 840 N  | 510                 | -0-         | -330                   | -0-         | 510 2                  |                | N                                    | -0-  |                |                | 18      |
| 03                        | 1108 N | 1108                | -0-         | -0-                    | -0-         | 1108 2                 |                | N                                    | -0-  |                |                | 18      |
| 04                        | 1295 N | 1295                | -0-         | -0-                    | -0-         | 1295 2                 |                | N                                    | -0-  |                |                | 18      |
| 05                        | 1057 N | 1057                | -0-         | -0-                    | -0-         | 1057 2                 |                | N                                    | -0-  |                |                | 18      |
| 06                        | 803 N  | 803                 | -0-         | -0-                    | -0-         | 803 2                  |                | N                                    | -0-  |                |                | 18      |
| 07                        | 1085 N | 960                 | -0-         | -125                   | -0-         | 960 2                  |                | N                                    | -0-  | 1 5            |                | 17      |
| 08                        | 1054 N | 949                 | -0-         | -105                   | -0-         | 949 2                  |                | N                                    | -0-  |                |                | 17      |
| 09                        | 0      | 913                 | -0-         | 913                    | 913         | 913 2                  |                | N                                    | -0-  |                |                | 17      |
| 10                        | 0      | 867                 | -0-         | 867                    | 1780        | 867 2                  |                | N                                    | -0-  |                |                | 17      |
| 11                        | 2554 N | 774                 | -0-         | -1780                  | -0-         | 772 2                  | 2 9            | N                                    | -2   |                |                | 19      |
| *12                       | 796 N  | 796                 | -0-         | -0-                    | -0-         | 796 2                  |                | N                                    | -0-  | 2 1            |                | 17      |
| TOTAL GAS PROD:           |        | 10,621              |             | TOTAL CONDENSATE PROD: |             | 2                      |                |                                      |      |                |                |         |

| UTLEY #1        |          | WELL #: 26 |     | RRCID -> 234296        |     | COMPL. DATE 10/10/2007 |  | TOTAL DEPTH 12670 PERF.12343 - 12399 |     |  |  |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|--|--|-----|
| 01              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 03              | 14B2 EXT | 12         | -0- | 12                     | 12  | 12 2                   |  | N                                    | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | 12                     |  | N                                    | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | 12                     |  | N                                    | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | 12                     |  | N                                    | -0- |  |  | -0- |
| 07              | 12 X     | -0-        | -0- | -12                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 08              | 0 X      | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 09              | 0        | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 10              | 0        | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 11              | 0        | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| 12              | 0        | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | 12         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |  |  |     |

| CBMONCRIEF OPERATING, LLC |        | 140525    |     | RRCID -> 106882        |      | COMPL. DATE 08/07/1983 |        | TOTAL DEPTH 11350 PERF.11162 - 11236 |     |       |  |     |
|---------------------------|--------|-----------|-----|------------------------|------|------------------------|--------|--------------------------------------|-----|-------|--|-----|
| JACKSON                   |        | WELL #: 1 |     |                        |      |                        |        |                                      |     |       |  |     |
| 01                        | 3720 X | 3405      | -0- | -315                   | -0-  | 503 1                  | 2896 2 | N                                    | 5   |       |  | 155 |
| 02                        | 3164 X | 2169      | -0- | -995                   | -0-  | 443 1                  | 1718 2 | N                                    | 7   |       |  | 162 |
| 03                        | 3348 X | 2293      | -0- | -1055                  | -0-  | 424 1                  | 1852 2 | N                                    | 15  |       |  | 177 |
| 04                        | 3300 X | 1963      | -0- | -1337                  | -0-  | 393 1                  | 1562 2 | N                                    | 7   |       |  | 184 |
| 05                        | 3410 X | 2232      | -0- | -1178                  | -0-  | 420 1                  | 1804 2 | N                                    | 7   |       |  | 191 |
| 06                        | 3300 X | 1968      | -0- | -1332                  | -0-  | 408 1                  | 1558 2 | N                                    | 2   | 168 1 |  | 25  |
| 07                        | 2387 X | 1893      | -0- | -494                   | -0-  | 405 1                  | 1488 2 | N                                    | -0- |       |  | 25  |
| 08                        | 2294 X | 1232      | -0- | -1062                  | -0-  | 1230 2                 | 2 9    | N                                    | 2   |       |  | 27  |
| 09                        | 2160 X | 1421      | -0- | -739                   | -0-  | 379 1                  | 1042 2 | N                                    | -0- |       |  | 27  |
| 10                        | 0      | 1493      | -0- | 1493                   | 1493 | 412 1                  | 1081 2 | N                                    | -0- |       |  | 27  |
| 11                        | 0      | 1704      | -0- | 1704                   | 3197 | 465 1                  | 1239 2 | N                                    | -0- |       |  | 27  |
| 12                        | 0      | 1677      | -0- | 1677                   | 4874 | 492 1                  | 1183 2 | N                                    | -2  |       |  | 29  |
| TOTAL GAS PROD:           |        | 23,450    |     | TOTAL CONDENSATE PROD: |      | 47                     |        |                                      |     |       |  |     |

OIL AND GAS DIVISION

TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 CBMONCRIEF OPERATING, LLC //CONT.// 140525  
 BEENE WELL #: 1 RRCID -> 112826 COMPL. DATE 08/14/1984 TOTAL DEPTH 11475 PERF.11244 - 11298

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|------------------------|-----|
| 01              |   | 682 N      | 594      | -0-                     | -88                  | -0-                     | 88    | 1                   | 506   | 2                   | N | -0-       |       |                     |       |                     | 21                     |     |
| 02              |   | 672 N      | 582      | -0-                     | -90                  | -0-                     | 119   | 1                   | 463   | 2                   | N | -0-       |       |                     |       |                     | 21                     |     |
| 03              |   | 665 N      | 665      | -0-                     | -0-                  | -0-                     | 124   | 1                   | 541   | 2                   | N | -0-       |       |                     |       |                     | 21                     |     |
| 04              |   | 664 N      | 664      | -0-                     | -0-                  | -0-                     | 134   | 1                   | 530   | 2                   | N | -0-       |       |                     |       |                     | 21                     |     |
| 05              |   | 780 N      | 780      | -0-                     | -0-                  | -0-                     | 147   | 1                   | 633   | 2                   | N | -0-       |       |                     |       |                     | 21                     |     |
| 06              |   | 748 N      | 748      | -0-                     | -0-                  | -0-                     | 155   | 1                   | 593   | 2                   | N | -0-       |       |                     |       |                     | 21                     |     |
| 07              |   | 730 N      | 730      | -0-                     | -0-                  | -0-                     | 156   | 1                   | 574   | 2                   | N | -0-       |       |                     |       |                     | 21                     |     |
| 08              |   | 775 N      | 569      | -0-                     | -206                 | -0-                     | 569   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 21                     |     |
| 09              |   | 750 N      | 611      | -0-                     | -139                 | -0-                     | 163   | 1                   | 448   | 2                   | N | -0-       |       |                     |       |                     | 21                     |     |
| 10              |   | 0          | 616      | -0-                     | 616                  | 616                     | 170   | 1                   | 446   | 2                   | N | -0-       |       |                     |       |                     | 21                     |     |
| 11              |   | 0          | 605      | -0-                     | 605                  | 1221                    | 165   | 1                   | 440   | 2                   | N | -0-       |       |                     |       |                     | 21                     |     |
| 12              |   | 0          | 707      | -0-                     | 707                  | 1928                    | 208   | 1                   | 499   | 2                   | N | -0-       |       |                     |       |                     | 21                     |     |
| TOTAL GAS PROD: |   |            | 7,871    |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: | -0- |

CRATON OPERATING LLC 186717  
 JACKSON GAS UNIT 1 WELL #: 1 RRCID -> 175414 COMPL. DATE 08/22/1999 TOTAL DEPTH 11106 PERF. 9657 - 9664

|                 |  |     |     |     |     |     |  |  |  |  |   |     |  |  |  |  |                        |     |
|-----------------|--|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|------------------------|-----|
| 01              |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 02              |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 03              |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 04              |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 05              |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 06              |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 07              |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 08              |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 09              |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 10              |  | 0 N | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 11              |  | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| 12              |  | 0   | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |  |     | -0- |     |     |     |  |  |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

CRESCENT PASS ENERGY, LLC 189405  
 BONNER WELL #: 1 RRCID -> 081164 COMPL. DATE 01/25/1979 TOTAL DEPTH 12350 PERF.12147 - 12166

|                 |  |        |        |     |       |      |      |   |      |   |   |     |  |  |  |  |                        |     |
|-----------------|--|--------|--------|-----|-------|------|------|---|------|---|---|-----|--|--|--|--|------------------------|-----|
| 01              |  | 2759 N | 1958   | -0- | -801  | -0-  | 119  | 1 | 1839 | 2 | N | -0- |  |  |  |  | 95                     |     |
| 02              |  | 2800 N | 3419   | -0- | 619   | 619  | 234  | 1 | 3185 | 2 | N | -0- |  |  |  |  | 95                     |     |
| 03              |  | 3100 N | 2892   | -0- | -208  | 411  | 2892 | 2 |      |   | N | -0- |  |  |  |  | 95                     |     |
| 04              |  | 3000 N | 3034   | -0- | 34    | 445  | 3034 | 2 |      |   | N | -0- |  |  |  |  | 95                     |     |
| 05              |  | 3654 X | 3209   | -0- | -445  | -0-  | 252  | 1 | 2957 | 2 | N | -0- |  |  |  |  | 95                     |     |
| 06              |  | 2910 X | 1192   | -0- | -1718 | -0-  | 107  | 1 | 1085 | 2 | N | -0- |  |  |  |  | 95                     |     |
| 07              |  | 3007 X | 862    | -0- | -2145 | -0-  | 99   | 1 | 763  | 2 | N | -0- |  |  |  |  | 95                     |     |
| 08              |  | 3007 X | 468    | -0- | -2539 | -0-  | 468  | 2 |      |   | N | -0- |  |  |  |  | 95                     |     |
| 09              |  | 2910 X | 849    | -0- | -2061 | -0-  | 89   | 1 | 760  | 2 | N | -0- |  |  |  |  | 95                     |     |
| 10              |  | 0      | 555    | -0- | 555   | 555  | 555  | 2 |      |   | N | -0- |  |  |  |  | 95                     |     |
| 11              |  | 0      | 507    | -0- | 507   | 1062 | 52   | 1 | 455  | 2 | N | -0- |  |  |  |  | 95                     |     |
| 12              |  | 0      | 774    | -0- | 774   | 1836 | 54   | 1 | 720  | 2 | N | -0- |  |  |  |  | 95                     |     |
| TOTAL GAS PROD: |  |        | 19,719 |     |       |      |      |   |      |   |   |     |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.//             |                         | 88576 304            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |   |           |                         |            |             |
|---------------------------|------------|-----------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.//             |                         | 189405               |                         |                        |                     |                 |   |           |                         |            |             |
| COLEMAN                   |            | WELL #:               |                         |                      | RRCID -> 090809         | COMPL. DATE 08/18/1980 | TOTAL DEPTH 12300   | PERF. N/A       |   |           |                         |            |             |
| M                         | ALLOW CODE | GAS PROD              | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
| 02                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
| 03                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
| 04                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
| 05                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
| 06                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
| 07                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
| 08                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
| 09                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
| 10                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
| 11                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
| 12                        | P&A COND   | -0-                   | -0-                     | -0-                  | -0-                     |                        |                     |                 | N | -0-       |                         |            | 74          |
|                           |            | PLUGGED AND ABANDONED |                         | 03/15/2019           |                         |                        |                     |                 |   |           |                         |            |             |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| AYCOCK "1" |          | WELL #: |     | 1    | RRCID -> 094941 | COMPL. DATE 07/03/1981 | TOTAL DEPTH 13400 | PERF.13370 - 1240 |   |     |  |  |   |
|------------|----------|---------|-----|------|-----------------|------------------------|-------------------|-------------------|---|-----|--|--|---|
| 01         | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                   |                   | N | -0- |  |  | 8 |
| 02         | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                   |                   | N | -0- |  |  | 8 |
| 03         | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                   |                   | N | -0- |  |  | 8 |
| 04         | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                   |                   | N | -0- |  |  | 8 |
| 05         | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                   |                   | N | -0- |  |  | 8 |
| 06         | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                   |                   | N | -0- |  |  | 8 |
| 07         | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                   |                   | N | -0- |  |  | 8 |
| 08         | 14B2 EXT | 223     | -0- | 223  | 223             | 223 2                  |                   |                   | N | -0- |  |  | 8 |
| 09         | 1481 X   | 1258    | -0- | -223 | -0-             | 1258 2                 |                   |                   | N | -0- |  |  | 8 |
| 10         | 1827 N   | 1827    | -0- | -0-  | -0-             | 1827 2                 |                   |                   | N | -0- |  |  | 8 |
| 11         | 2295 N   | 2295    | -0- | -0-  | -0-             | 2295 2                 |                   |                   | N | -0- |  |  | 8 |
| *12        | 2203 N   | 2203    | -0- | -0-  | -0-             | 2203 2                 |                   |                   | N | -0- |  |  | 8 |

TOTAL GAS PROD: 7,806 TOTAL CONDENSATE PROD: -0-

| UTLEY "C" |          | WELL #: |     | 1X  | RRCID -> 103296 | COMPL. DATE 11/21/1982 | TOTAL DEPTH 12525 | PERF.12324 - 12415 |   |     |  |  |     |
|-----------|----------|---------|-----|-----|-----------------|------------------------|-------------------|--------------------|---|-----|--|--|-----|
| 01        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |
| 02        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |
| 03        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |
| 04        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |
| 05        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |
| 06        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |
| 07        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |
| 08        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |
| 09        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |
| 10        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |
| 11        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |
| 12        | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                   |                    | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |           |                           |                           |             |
|---------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405               |                         |                        |                     |                 |             |           |                           |                           |             |
| AYCOCK #1                 |            | WELL #:   |                         | 2                    | RRCID ->                | 106643                 | COMPL. DATE         | 07/14/1983      | TOTAL DEPTH | 12550     | PERF.12262 - 12452        |                           |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| 02                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| 03                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| 04                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| 05                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| 06                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| 07                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| 08                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| 09                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| 10                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| 11                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| 12                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |                           | 24          |
| TOTAL GAS PROD:           |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                           |                           |             |

| UTLEY "H"       |            | WELL #:  |                         | 1                    | RRCID ->                | 108643                 | COMPL. DATE         | 09/30/1983 | TOTAL DEPTH | 12655     | PERF.12488 - 12502        |                           |             |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|---------------------------|---------------------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| 10              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| 11              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| 12              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                           |                           |             |

| BONNER          |            | WELL #:  |                         | 2                    | RRCID ->                | 110018                 | COMPL. DATE         | 03/01/1984 | TOTAL DEPTH | 12160     | PERF.11147 - 11211        |                           |             |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|-----------|---------------------------|---------------------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| 10              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| 11              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| 12              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-       |                           |                           | 71          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |           |                           |                           |             |



OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |         | //CONT.// 88576 304 |              | NON-ASSOCIATED  |             | CAPACITY               |                  | CNTY: FREESTONE                      |        |                  |                  |         |
|---------------------------|---------|---------------------|--------------|-----------------|-------------|------------------------|------------------|--------------------------------------|--------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC |         | //CONT.// 189405    |              |                 |             |                        |                  |                                      |        |                  |                  |         |
| DANIEL "G"                |         | WELL #: 1           |              | RRCID -> 110788 |             | COMPL. DATE 04/26/1984 |                  | TOTAL DEPTH 12650 PERF.12397 - 12546 |        |                  |                  |         |
| M                         | O       | GAS PROD            | INJECT. (I)  | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| ALLOW CODE                |         | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE     | AMT         | CODE                   | AMT              | CODE                                 | PROD   | AMT              | CODE             | BALANCE |
| 01                        | 4622 X  | 4622                | -0-          | -0-             | -0-         | 31 1                   | 4578 2           | Y                                    | 12     |                  |                  | 25      |
| 02                        | 7360 X  | 7360                | -0-          | -0-             | -0-         | 13 9                   |                  |                                      |        |                  |                  | 25      |
| 03                        | 2108 X  | 36                  | -0-          | -2072           | -0-         | 56 1                   | 7304 2           | Y                                    | -0-    |                  |                  | 25      |
| 04                        | 2040 X  | 170                 | -0-          | -1870           | -0-         | 31 1                   | 5 2              | Y                                    | -0-    |                  |                  | 25      |
| 05                        | 2108 X  | 1556                | -0-          | -552            | -0-         | 13 1                   | 157 2            | Y                                    | -0-    |                  |                  | 25      |
| 06                        | 10705 X | 10705               | -0-          | -0-             | -0-         | 1556 2                 |                  | Y                                    | -0-    |                  |                  | 25      |
| 07                        | 2108 X  | 1444                | -0-          | -664            | -0-         | 10705 2                |                  | Y                                    | -0-    |                  |                  | 25      |
| 08                        | 978 X   | 978                 | -0-          | -0-             | -0-         | 1444 2                 |                  | Y                                    | -0-    |                  |                  | 25      |
| 09                        | 1583 X  | 1583                | -0-          | -0-             | -0-         | 978 2                  |                  | Y                                    | -0-    |                  |                  | 25      |
| 10                        | 372 X   | 218                 | -0-          | -154            | -0-         | 1583 2                 |                  | Y                                    | -0-    |                  |                  | 25      |
| 11                        | 360 X   | 295                 | -0-          | -65             | -0-         | 218 2                  |                  | Y                                    | -0-    |                  |                  | 25      |
| 12                        | 372 X   | NO RPT              | -0-          | -372            | -0-         | 295 2                  |                  | Y                                    | NO RPT |                  |                  | 25      |
| TOTAL GAS PROD:           |         | 28,967              |              |                 |             |                        |                  |                                      |        |                  |                  |         |
|                           |         |                     |              |                 |             | TOTAL CONDENSATE PROD: |                  |                                      | 12     |                  |                  |         |

| IVY, PHILIP GAS UNIT |       | WELL #: 1        |              | RRCID -> 117580 |             | COMPL. DATE 01/13/1985 |                  | TOTAL DEPTH 12505 PERF.11966 - 12369 |      |                  |                  |         |
|----------------------|-------|------------------|--------------|-----------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M                    | O     | GAS PROD         | INJECT. (I)  | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| ALLOW CODE           |       | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT         | CODE                   | AMT              | CODE                                 | PROD | AMT              | CODE             | BALANCE |
| 01                   | 217 N | 208              | -0-          | -9              | -0-         | 19 1                   | 189 2            | Y                                    | -0-  |                  |                  | -0-     |
| 02                   | 203 N | 203              | -0-          | -0-             | -0-         | 18 1                   | 185 2            | Y                                    | -0-  |                  |                  | -0-     |
| 03                   | 225 N | 225              | -0-          | -0-             | -0-         | 21 1                   | 204 2            | Y                                    | -0-  |                  |                  | -0-     |
| 04                   | 218 N | 218              | -0-          | -0-             | -0-         | 19 1                   | 199 2            | Y                                    | -0-  |                  |                  | -0-     |
| 05                   | 217 N | 207              | -0-          | -10             | -0-         | 21 1                   | 186 2            | Y                                    | -0-  |                  |                  | -0-     |
| 06                   | 210 N | 192              | -0-          | -18             | -0-         | 21 1                   | 171 2            | Y                                    | -0-  |                  |                  | -0-     |
| 07                   | 229 N | 229              | -0-          | -0-             | -0-         | 29 1                   | 200 2            | Y                                    | -0-  |                  |                  | -0-     |
| 08                   | 213 N | 213              | -0-          | -0-             | -0-         | 18 1                   | 195 2            | Y                                    | -0-  |                  |                  | -0-     |
| 09                   | 186 N | 186              | -0-          | -0-             | -0-         | 17 1                   | 169 2            | Y                                    | -0-  |                  |                  | -0-     |
| 10                   | 0     | 191              | -0-          | 191             | 191         | 12 1                   | 179 2            | Y                                    | -0-  |                  |                  | -0-     |
| 11                   | 0     | 189              | -0-          | 189             | 380         | 14 1                   | 175 2            | Y                                    | -0-  |                  |                  | -0-     |
| 12                   | 0     | 207              | -0-          | 207             | 587         | 20 1                   | 187 2            | Y                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:      |       | 2,468            |              |                 |             |                        |                  |                                      |      |                  |                  |         |
|                      |       |                  |              |                 |             | TOTAL CONDENSATE PROD: |                  |                                      | -0-  |                  |                  |         |

| UTLEY "A"       |        | WELL #: 2X       |              | RRCID -> 136132 |             | COMPL. DATE 06/12/1990 |                  | TOTAL DEPTH 12420 PERF.12276 - 12314 |      |                  |                  |         |
|-----------------|--------|------------------|--------------|-----------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M               | O      | GAS PROD         | INJECT. (I)  | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| ALLOW CODE      |        | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT         | CODE                   | AMT              | CODE                                 | PROD | AMT              | CODE             | BALANCE |
| 01              | 2356 N | 2273             | -0-          | -83             | -0-         | 2273 2                 |                  | N                                    | -0-  |                  |                  | 72      |
| 02              | 1680 N | 1270             | -0-          | -410            | -0-         | 1129 2                 | 141 9            | N                                    | 128  |                  |                  | 200     |
| 03              | 1488 N | 675              | -0-          | -813            | -0-         | 675 2                  |                  | N                                    | -0-  | 164 1            |                  | 36      |
| 04              | 2190 N | 550              | -0-          | -1640           | -0-         | 550 2                  |                  | N                                    | -0-  |                  |                  | 36      |
| 05              | 1395 N | 797              | -0-          | -598            | -0-         | 797 2                  |                  | N                                    | -0-  |                  |                  | 36      |
| 06              | 660 N  | 198              | -0-          | -462            | -0-         | 198 2                  |                  | N                                    | -0-  |                  |                  | 36      |
| 07              | 876 N  | 876              | -0-          | -0-             | -0-         | 876 2                  |                  | N                                    | -0-  |                  |                  | 36      |
| 08              | 806 N  | 356              | -0-          | -450            | -0-         | 356 2                  |                  | N                                    | -0-  |                  |                  | 36      |
| 09              | 407 N  | 407              | -0-          | -0-             | -0-         | 407 2                  |                  | N                                    | -0-  |                  |                  | 36      |
| 10              | 0      | 171              | -0-          | 171             | 171         | 171 2                  |                  | N                                    | -0-  |                  |                  | 36      |
| 11              | 0      | 197              | -0-          | 197             | 368         | 197 2                  |                  | N                                    | -0-  |                  |                  | 36      |
| 12              | 0      | 611              | -0-          | 611             | 979         | 611 2                  |                  | N                                    | -0-  |                  |                  | 36      |
| TOTAL GAS PROD: |        | 8,381            |              |                 |             |                        |                  |                                      |      |                  |                  |         |
|                 |        |                  |              |                 |             | TOTAL CONDENSATE PROD: |                  |                                      | 128  |                  |                  |         |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       | CAPACITY         |                        | CNTY: FREESTONE     |             |       |                    |                         |            |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|-------------|-------|--------------------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                      |                  |                        |                     |             |       |                    |                         |            |             |
| UTLEY "C"                 |   | WELL #:    |          | 2                       | RRCID ->             | 136133           | COMPL. DATE            | 04/27/1990          | TOTAL DEPTH | 12665 | PERF.12516 - 12568 |                         |            |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 02                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 03                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 04                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 05                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 06                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 07                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 08                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 09                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 10                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 11                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 12                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| TOTAL GAS PROD:           |   |            | -0-      |                         |                      |                  | TOTAL CONDENSATE PROD: |                     |             |       | -0-                |                         |            |             |

| BASS "A"        |      | WELL #: |       | 2   | RRCID -> | 137065 | COMPL. DATE            | 12/07/1990 | TOTAL DEPTH | 12650 | PERF.12278 - 12430 |  |  |  |
|-----------------|------|---------|-------|-----|----------|--------|------------------------|------------|-------------|-------|--------------------|--|--|--|
| 01              | 0    | N       | -0-   | -0- | -0-      | -0-    |                        |            | N           | -0-   | 6                  |  |  |  |
| 02              | 0    | N       | -0-   | -0- | -0-      | -0-    |                        |            | N           | -0-   | 6                  |  |  |  |
| 03              | 0    | N       | -0-   | -0- | -0-      | -0-    |                        |            | N           | -0-   | 6                  |  |  |  |
| 04              | 93   | N       | 93    | -0- | -0-      | -0-    | 93                     | 2          | N           | -0-   | 6                  |  |  |  |
| 05              | 93   | X       | 60    | -0- | -33      | -0-    | 60                     | 2          | N           | -0-   | 6                  |  |  |  |
| 06              | 14B2 | EXT     | 539   | -0- | 539      | 539    | 539                    | 2          | N           | -0-   | 6                  |  |  |  |
| 07              | 14B2 | EXT     | 335   | -0- | 335      | 874    | 335                    | 2          | N           | -0-   | 6                  |  |  |  |
| 08              | 932  | X       | 58    | -0- | -874     | -0-    | 58                     | 2          | N           | -0-   | 6                  |  |  |  |
| 09              | 61   | X       | 61    | -0- | -0-      | -0-    | 61                     | 2          | N           | -0-   | 6                  |  |  |  |
| 10              | 341  | N       | 136   | -0- | -205     | -0-    | 136                    | 2          | N           | -0-   | 6                  |  |  |  |
| 11              | 254  | N       | 254   | -0- | -0-      | -0-    | 254                    | 2          | N           | -0-   | 6                  |  |  |  |
| *12             | 249  | N       | 249   | -0- | -0-      | -0-    | 249                    | 2          | N           | -0-   | 6                  |  |  |  |
| TOTAL GAS PROD: |      |         | 1,785 |     |          |        | TOTAL CONDENSATE PROD: |            |             |       | -0-                |  |  |  |

| UTLEY "H"       |      | WELL #: |        | 2   | RRCID -> | 137070 | COMPL. DATE            | 11/28/1990 | TOTAL DEPTH | 12800 | PERF.12168 - 12568 |     |   |  |
|-----------------|------|---------|--------|-----|----------|--------|------------------------|------------|-------------|-------|--------------------|-----|---|--|
| 01              | 1333 | N       | 700    | -0- | -633     | -0-    | 31                     | 1          | 669         | 2     | N                  | -0- | 1 |  |
| 02              | 1204 | N       | 729    | -0- | -475     | -0-    | 28                     | 1          | 701         | 2     | N                  | -0- | 1 |  |
| 03              | 1333 | N       | 851    | -0- | -482     | -0-    | 31                     | 1          | 820         | 2     | N                  | -0- | 1 |  |
| 04              | 420  | N       | 361    | -0- | -59      | -0-    | 30                     | 1          | 331         | 2     | N                  | -0- | 1 |  |
| 05              | 1584 | N       | 1584   | -0- | -0-      | -0-    | 31                     | 1          | 1553        | 2     | N                  | -0- | 1 |  |
| 06              | 1795 | N       | 1795   | -0- | -0-      | -0-    | 30                     | 1          | 1765        | 2     | N                  | -0- | 1 |  |
| 07              | 1559 | N       | 1559   | -0- | -0-      | -0-    | 31                     | 1          | 1528        | 2     | N                  | -0- | 1 |  |
| 08              | 1356 | N       | 1356   | -0- | -0-      | -0-    | 31                     | 1          | 1325        | 2     | N                  | -0- | 1 |  |
| 09              | 1373 | N       | 1373   | -0- | -0-      | -0-    | 30                     | 1          | 1343        | 2     | N                  | -0- | 1 |  |
| 10              | 1333 | N       | 1194   | -0- | -139     | -0-    | 31                     | 1          | 1163        | 2     | N                  | -0- | 1 |  |
| 11              | 1290 | N       | 1149   | -0- | -141     | -0-    | 30                     | 1          | 1119        | 2     | N                  | -0- | 1 |  |
| *12             | 1333 | N       | 1008   | -0- | -325     | -0-    | 31                     | 1          | 977         | 2     | N                  | -0- | 1 |  |
| TOTAL GAS PROD: |      |         | 13,659 |     |          |        | TOTAL CONDENSATE PROD: |            |             |       | -0-                |     |   |  |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            |          |             |                        |             |        |                  |                  |      | //CONT.// 88576 304 |                  | NON-ASSOCIATED   |         | CAPACITY               |  | CNTY: FREESTONE                      |  |
|---------------------------|------------|----------|-------------|------------------------|-------------|--------|------------------|------------------|------|---------------------|------------------|------------------|---------|------------------------|--|--------------------------------------|--|
| CRESCENT PASS ENERGY, LLC |            |          |             |                        |             |        |                  |                  |      | //CONT.// 189405    |                  |                  |         |                        |  |                                      |  |
| STRADFORD GAS UNIT        |            |          |             |                        |             |        |                  |                  |      | WELL #: 1           |                  | RRCID -> 152540  |         | COMPL. DATE 11/16/1994 |  | TOTAL DEPTH 12850 PERF.12551 - 12634 |  |
| M                         | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND                | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |                        |  |                                      |  |
| O                         |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE | PROD                | AMT              | CODE             | BALANCE |                        |  |                                      |  |
| 01                        | 62 N       | 15       | -0-         | -47                    | -0-         | 1      | 1                | 14               | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| 02                        | 56 N       | 19       | -0-         | -37                    | -0-         | 1      | 1                | 18               | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| 03                        | 62 N       | 20       | -0-         | -42                    | -0-         | 1      | 1                | 19               | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| 04                        | 47 N       | 47       | -0-         | -0-                    | -0-         | 3      | 1                | 44               | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| 05                        | 92 N       | 92       | -0-         | -0-                    | -0-         | 5      | 1                | 87               | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| 06                        | 50 N       | 50       | -0-         | -0-                    | -0-         | 3      | 1                | 47               | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| 07                        | 130 N      | 130      | -0-         | -0-                    | -0-         | 8      | 1                | 122              | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| 08                        | 115 N      | 115      | -0-         | -0-                    | -0-         | 7      | 1                | 108              | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| 09                        | 95 N       | 95       | -0-         | -0-                    | -0-         | 6      | 1                | 89               | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| 10                        | 0          | 27       | -0-         | 27                     | 27          | 2      | 1                | 25               | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| 11                        | 0          | 121      | -0-         | 121                    | 148         | 6      | 1                | 115              | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| 12                        | 0          | 79       | -0-         | 79                     | 227         | 5      | 1                | 74               | 2    | Y                   | -0-              | -0-              | -0-     |                        |  |                                      |  |
| TOTAL GAS PROD:           |            | 810      |             | TOTAL CONDENSATE PROD: |             | -0-    |                  |                  |      |                     |                  |                  |         |                        |  |                                      |  |

| DANIEL "G"      |        |        |     |                        |      |     |   |      |   | WELL #: 2 |     | RRCID -> 153305 |    | COMPL. DATE 03/10/2008 |  | TOTAL DEPTH 12700 PERF.12102 - 12210 |  |
|-----------------|--------|--------|-----|------------------------|------|-----|---|------|---|-----------|-----|-----------------|----|------------------------|--|--------------------------------------|--|
| 01              | 1787 X | 1787   | -0- | -0-                    | -0-  | 31  | 1 | 1756 | 2 | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| 02              | 1114 X | 1114   | -0- | -0-                    | -0-  | 28  | 1 | 1086 | 2 | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| 03              | 2355 X | 2355   | -0- | -0-                    | -0-  | 31  | 1 | 2324 | 2 | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| 04              | 1777 X | 1777   | -0- | -0-                    | -0-  | 30  | 1 | 1747 | 2 | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| 05              | 3124 X | 3124   | -0- | -0-                    | -0-  | 31  | 1 | 3093 | 2 | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| 06              | 1140 X | 30     | -0- | -1110                  | -0-  | 30  | 1 |      |   | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| 07              | 5559 X | 5559   | -0- | -0-                    | -0-  | 31  | 1 | 5528 | 2 | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| 08              | 2645 N | 2645   | -0- | -0-                    | -0-  | 31  | 1 | 2614 | 2 | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| 09              | 1779 N | 1779   | -0- | -0-                    | -0-  | 30  | 1 | 1749 | 2 | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| 10              | 0      | 1997   | -0- | 1997                   | 1997 | 31  | 1 | 1966 | 2 | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| 11              | 0      | 1782   | -0- | 1782                   | 3779 | 30  | 1 | 1752 | 2 | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| 12              | 0      | 3689   | -0- | 3689                   | 7468 | 31  | 1 | 3658 | 2 | N         | -0- | -0-             | 18 |                        |  |                                      |  |
| TOTAL GAS PROD: |        | 27,638 |     | TOTAL CONDENSATE PROD: |      | -0- |   |      |   |           |     |                 |    |                        |  |                                      |  |

| MCILVEEN GAS UNIT |       |       |     |                        |     |     |   |     |   | WELL #: 1 |     | RRCID -> 155987 |     | COMPL. DATE 08/17/1995 |  | TOTAL DEPTH 12625 PERF.12321 - 12440 |  |
|-------------------|-------|-------|-----|------------------------|-----|-----|---|-----|---|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|--|
| 01                | 127 N | 127   | -0- | -0-                    | -0- | 7   | 1 | 120 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| 02                | 117 N | 117   | -0- | -0-                    | -0- | 7   | 1 | 110 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| 03                | 133 N | 133   | -0- | -0-                    | -0- | 8   | 1 | 125 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| 04                | 120 N | 119   | -0- | -1                     | -0- | 7   | 1 | 112 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| 05                | 124 N | 116   | -0- | -8                     | -0- | 7   | 1 | 109 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| 06                | 120 N | 116   | -0- | -4                     | -0- | 7   | 1 | 109 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| 07                | 124 N | 113   | -0- | -11                    | -0- | 7   | 1 | 106 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| 08                | 124 N | 110   | -0- | -14                    | -0- | 7   | 1 | 103 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| 09                | 120 N | 120   | -0- | -0-                    | -0- | 7   | 1 | 113 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| 10                | 0     | 125   | -0- | 125                    | 125 | 9   | 1 | 116 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| 11                | 0     | 122   | -0- | 122                    | 247 | 6   | 1 | 116 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| 12                | 0     | 125   | -0- | 125                    | 372 | 8   | 1 | 117 | 2 | N         | -0- | -0-             | -0- |                        |  |                                      |  |
| TOTAL GAS PROD:   |       | 1,443 |     | TOTAL CONDENSATE PROD: |     | -0- |   |     |   |           |     |                 |     |                        |  |                                      |  |

| TEAGUE (CV-BOSSIER CONS.) |   |            |          |             |              |                        |          |       |                |       |                | CNTY: FREESTONE |      |                        |                |                   |                |                    |  |
|---------------------------|---|------------|----------|-------------|--------------|------------------------|----------|-------|----------------|-------|----------------|-----------------|------|------------------------|----------------|-------------------|----------------|--------------------|--|
| CRESCENT PASS ENERGY, LLC |   |            |          |             |              |                        |          |       |                |       |                |                 |      |                        |                |                   |                |                    |  |
| AYCOCK GAS UNIT           |   |            |          |             |              |                        |          |       |                |       |                |                 |      |                        |                |                   |                |                    |  |
| WELL #: 1                 |   |            |          |             |              |                        |          |       |                |       |                | RRCID -> 156081 |      | COMPL. DATE 08/21/1995 |                | TOTAL DEPTH 12925 |                | PERF.12572 - 12748 |  |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | C               | COND | * AMT                  | * DISPOSITIONS | * AMT             | * DISPOSITIONS | EOM                |  |
|                           |   |            |          |             | STATUS(CODE) | (-)                    | UNDERAGE | CODE  | CODE           | CODE  | CODE           | M               | PROD | CODE                   | CODE           | CODE              | CODE           | BALANCE            |  |
| 01                        |   | 2232 N     | 2183     | -0-         | -49          | -0-                    |          | 128   | 1              | 2055  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| 02                        |   | 2016 N     | 1692     | -0-         | -324         | -0-                    |          | 102   | 1              | 1590  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| 03                        |   | 2294 N     | 2176     | -0-         | -118         | -0-                    |          | 128   | 1              | 2048  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| 04                        |   | 2100 N     | 2069     | -0-         | -31          | -0-                    |          | 126   | 1              | 1943  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| 05                        |   | 2038 N     | 2038     | -0-         | -0-          | -0-                    |          | 118   | 1              | 1920  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| 06                        |   | 2100 N     | 1965     | -0-         | -135         | -0-                    |          | 112   | 1              | 1853  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| 07                        |   | 2180 N     | 2180     | -0-         | -0-          | -0-                    |          | 132   | 1              | 2048  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| 08                        |   | 2046 N     | 1972     | -0-         | -74          | -0-                    |          | 120   | 1              | 1852  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| 09                        |   | 2202 N     | 2202     | -0-         | -0-          | -0-                    |          | 133   | 1              | 2069  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| 10                        |   | 0          | 1946     | -0-         | 1946         | -0-                    | 1946     | 138   | 1              | 1808  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| 11                        |   | 0          | 1821     | -0-         | 1821         | -0-                    | 3767     | 95    | 1              | 1726  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| 12                        |   | 0          | 2113     | -0-         | 2113         | -0-                    | 5880     | 136   | 1              | 1977  | 2              | Y               | -0-  |                        |                |                   |                | -0-                |  |
| TOTAL GAS PROD:           |   |            | 24,357   |             |              | TOTAL CONDENSATE PROD: |          |       | -0-            |       |                |                 |      |                        |                |                   |                |                    |  |

| STRADFORD GAS UNIT |  |        |        |     |      |                        |      |     |     |      |   | WELL #: 2 |     | RRCID -> 156338 |  | COMPL. DATE 11/10/1995 |  | TOTAL DEPTH 12850 |  | PERF.12512 - 12565 |  |
|--------------------|--|--------|--------|-----|------|------------------------|------|-----|-----|------|---|-----------|-----|-----------------|--|------------------------|--|-------------------|--|--------------------|--|
| 01                 |  | 1029 N | 1029   | -0- | -0-  | -0-                    |      | 60  | 1   | 969  | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| 02                 |  | 959 N  | 959    | -0- | -0-  | -0-                    |      | 58  | 1   | 901  | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| 03                 |  | 1023 N | 1003   | -0- | -20  | -0-                    |      | 59  | 1   | 944  | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| 04                 |  | 1003 N | 1003   | -0- | -0-  | -0-                    |      | 61  | 1   | 942  | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| 05                 |  | 1023 N | 976    | -0- | -47  | -0-                    |      | 57  | 1   | 919  | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| 06                 |  | 960 N  | 928    | -0- | -32  | -0-                    |      | 53  | 1   | 875  | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| 07                 |  | 1023 N | 975    | -0- | -48  | -0-                    |      | 59  | 1   | 916  | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| 08                 |  | 1312 N | 1312   | -0- | -0-  | -0-                    |      | 80  | 1   | 1232 | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| 09                 |  | 1476 N | 1476   | -0- | -0-  | -0-                    |      | 89  | 1   | 1387 | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| 10                 |  | 0      | 2176   | -0- | 2176 | -0-                    | 2176 | 154 | 1   | 2022 | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| 11                 |  | 0      | 656    | -0- | 656  | -0-                    | 2832 | 34  | 1   | 622  | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| 12                 |  | 0      | 901    | -0- | 901  | -0-                    | 3733 | 58  | 1   | 843  | 2 | Y         | -0- |                 |  |                        |  | -0-               |  |                    |  |
| TOTAL GAS PROD:    |  |        | 13,394 |     |      | TOTAL CONDENSATE PROD: |      |     | -0- |      |   |           |     |                 |  |                        |  |                   |  |                    |  |

| MOODY ESTATE    |  |          |     |     |     |                        |  |     |     |  |  | WELL #: 1 |     | RRCID -> 163689 |  | COMPL. DATE 05/20/1997 |  | TOTAL DEPTH 12700 |  | PERF.12254 - 12479 |  |
|-----------------|--|----------|-----|-----|-----|------------------------|--|-----|-----|--|--|-----------|-----|-----------------|--|------------------------|--|-------------------|--|--------------------|--|
| 01              |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |     |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| 02              |  | 14B2 EXT | 2   | -0- | -0- | 2                      |  | 2   | 1   |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| 03              |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  | 2   |     |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| 04              |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  | 2   |     |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| 05              |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  | 2   |     |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| 06              |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  | 2   |     |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| 07              |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  | 2   |     |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| 08              |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  | 2   |     |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| 09              |  | 2        | -0- | -0- | -0- | -2                     |  | -0- |     |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| 10              |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  | -0- |     |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| 11              |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  | -0- |     |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| 12              |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  | -0- |     |  |  | N         | -0- |                 |  |                        |  | 60                |  |                    |  |
| TOTAL GAS PROD: |  |          | 2   |     |     | TOTAL CONDENSATE PROD: |  |     | -0- |  |  |           |     |                 |  |                        |  |                   |  |                    |  |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |             | NON-ASSOCIATED         |                   | CAPACITY               |                    | CNTY: FREESTONE                      |           |                    |                    |             |
|---------------------------|--------|---------------------|-------------|------------------------|-------------------|------------------------|--------------------|--------------------------------------|-----------|--------------------|--------------------|-------------|
| CRESCENT PASS ENERGY, LLC |        | //CONT.// 189405    |             |                        |                   |                        |                    |                                      |           |                    |                    |             |
| MOODY ESTATE GU #2        |        | WELL #: 2           |             | RRCID -> 166131        |                   | COMPL. DATE 09/29/1997 |                    | TOTAL DEPTH 12552 PERF.12352 - 12440 |           |                    |                    |             |
| M                         | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01                        | 1085 N | 929                 | -0-         | -156                   | -0-               | 9 1                    | 920 2              | N                                    | -0-       |                    |                    | -0-         |
| 02                        | 1080 N | 1080                | -0-         | -0-                    | -0-               | 1080 2                 |                    | N                                    | -0-       |                    |                    | -0-         |
| 03                        | 1292 N | 1292                | -0-         | -0-                    | -0-               | 9 1                    | 1283 2             | N                                    | -0-       |                    |                    | -0-         |
| 04                        | 1215 N | 1215                | -0-         | -0-                    | -0-               | 12 1                   | 1203 2             | N                                    | -0-       |                    |                    | -0-         |
| 05                        | 1211 N | 1211                | -0-         | -0-                    | -0-               | 1211 2                 |                    | N                                    | -0-       |                    |                    | -0-         |
| 06                        | 1260 N | 1103                | -0-         | -157                   | -0-               | 9 1                    | 1094 2             | N                                    | -0-       |                    |                    | -0-         |
| 07                        | 1271 N | 1129                | -0-         | -142                   | -0-               | 1129 2                 |                    | N                                    | -0-       |                    |                    | -0-         |
| 08                        | 1209 N | 1171                | -0-         | -38                    | -0-               | 12 1                   | 1159 2             | N                                    | -0-       |                    |                    | -0-         |
| 09                        | 1110 N | 1003                | -0-         | -107                   | -0-               | 10 1                   | 993 2              | N                                    | -0-       |                    |                    | -0-         |
| 10                        | 0      | 1038                | -0-         | 1038                   | 1038              | 6 1                    | 1032 2             | N                                    | -0-       |                    |                    | -0-         |
| 11                        | 0      | 1105                | -0-         | 1105                   | 2143              | 7 1                    | 1098 2             | N                                    | -0-       |                    |                    | -0-         |
| 12                        | 0      | 1039                | -0-         | 1039                   | 3182              | 1039 2                 |                    | N                                    | -0-       |                    |                    | -0-         |
| TOTAL GAS PROD:           |        | 13,315              |             | TOTAL CONDENSATE PROD: |                   | -0-                    |                    |                                      |           |                    |                    |             |

| COLEMAN "A"     |       | WELL #: 102 |             | RRCID -> 166956        |                   | COMPL. DATE 09/09/2008 |                    | TOTAL DEPTH 11522 PERF.10952 - 11382 |           |                    |                    |             |
|-----------------|-------|-------------|-------------|------------------------|-------------------|------------------------|--------------------|--------------------------------------|-----------|--------------------|--------------------|-------------|
| M               | O     | GAS PROD    | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01              | 310 N | 253         | -0-         | -57                    | -0-               | 15 1                   | 238 2              | N                                    | -0-       |                    |                    | 156         |
| 02              | 252 N | 219         | -0-         | -33                    | -0-               | 15 1                   | 204 2              | N                                    | -0-       |                    |                    | 156         |
| 03              | 331 N | 331         | -0-         | -0-                    | -0-               | 142 1                  | 189 2              | N                                    | -0-       |                    |                    | 156         |
| 04              | 251 N | 251         | -0-         | -0-                    | -0-               | 251 2                  |                    | N                                    | -0-       |                    |                    | 156         |
| 05              | 277 N | 277         | -0-         | -0-                    | -0-               | 22 1                   | 255 2              | N                                    | -0-       |                    |                    | 156         |
| 06              | 330 N | 279         | -0-         | -51                    | -0-               | 25 1                   | 254 2              | N                                    | -0-       |                    |                    | 156         |
| 07              | 323 N | 323         | -0-         | -0-                    | -0-               | 37 1                   | 286 2              | N                                    | -0-       |                    |                    | 156         |
| 08              | 301 N | 301         | -0-         | -0-                    | -0-               | 301 2                  |                    | N                                    | -0-       |                    |                    | 156         |
| 09              | 304 N | 304         | -0-         | -0-                    | -0-               | 32 1                   | 270 2              | N                                    | 2         |                    |                    | 158         |
|                 |       |             |             |                        |                   | 2 9                    |                    |                                      |           |                    |                    |             |
| 10              | 0     | 222         | -0-         | 222                    | 222               | 222 2                  |                    | N                                    | -0-       |                    |                    | 158         |
| 11              | 0     | 162         | -0-         | 162                    | 384               | 17 1                   | 145 2              | N                                    | -0-       |                    |                    | 158         |
| 12              | 0     | 638         | -0-         | 638                    | 1022              | 17 1                   | 621 2              | N                                    | -0-       |                    |                    | 158         |
| TOTAL GAS PROD: |       | 3,560       |             | TOTAL CONDENSATE PROD: |                   | 2                      |                    |                                      |           |                    |                    |             |

| IVY, PHILIP GAS UNIT |          | WELL #: 2 |             | RRCID -> 171845        |                   | COMPL. DATE 08/25/1998 |                    | TOTAL DEPTH 12448 PERF.12248 - 12294 |           |                    |                    |             |
|----------------------|----------|-----------|-------------|------------------------|-------------------|------------------------|--------------------|--------------------------------------|-----------|--------------------|--------------------|-------------|
| M                    | O        | GAS PROD  | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 02                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 03                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 04                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 05                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 06                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 07                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 08                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 09                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 10                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 11                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| 12                   | 14B2 EXT | -0-       | -0-         | -0-                    | -0-               |                        |                    | Y                                    | -0-       |                    |                    | -0-         |
| TOTAL GAS PROD:      |          | -0-       |             | TOTAL CONDENSATE PROD: |                   | -0-                    |                    |                                      |           |                    |                    |             |

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED        |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                           |              |             |
|---------------------------|------------|---------------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                       |                         |                        |                     |                                      |   |           |                           |              |             |
| CAPP5                     |            | WELL #: 1           |                         | RRCID -> 172767       |                         | COMPL. DATE 08/04/2008 |                     | TOTAL DEPTH 12450 PERF.11410 - 12294 |   |           |                           |              |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 341 N      | -0-                 | -0-                     | -341                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | 28          |
| 02                        | 532 N      | 321                 | -0-                     | -211                  | -0-                     | 22                     | 1                   | 299                                  | 2 | N         | -0-                       |              | 28          |
| 03                        | 754 N      | 754                 | -0-                     | -0-                   | -0-                     | 323                    | 1                   | 431                                  | 2 | N         | -0-                       |              | 28          |
| 04                        | 177 N      | 177                 | -0-                     | -0-                   | -0-                     | 177                    | 2                   |                                      |   | N         | -0-                       |              | 28          |
| 05                        | 344 N      | 344                 | -0-                     | -0-                   | -0-                     | 27                     | 1                   | 317                                  | 2 | N         | -0-                       |              | 28          |
| 06                        | 630 N      | 480                 | -0-                     | -150                  | -0-                     | 43                     | 1                   | 437                                  | 2 | N         | -0-                       |              | 28          |
| 07                        | 413 N      | 413                 | -0-                     | -0-                   | -0-                     | 48                     | 1                   | 365                                  | 2 | N         | -0-                       |              | 28          |
| 08                        | 402 N      | 402                 | -0-                     | -0-                   | -0-                     | 402                    | 2                   |                                      |   | N         | -0-                       |              | 28          |
| 09                        | 480 N      | 463                 | -0-                     | -17                   | -0-                     | 49                     | 1                   | 414                                  | 2 | N         | -0-                       |              | 28          |
| 10                        | 434 N      | 434                 | -0-                     | -0-                   | -0-                     | 434                    | 2                   |                                      |   | N         | -0-                       |              | 28          |
| 11                        | 480 N      | 480                 | -0-                     | -0-                   | -0-                     | 50                     | 1                   | 430                                  | 2 | N         | -0-                       |              | 28          |
| *12                       | 644 N      | 644                 | -0-                     | -0-                   | -0-                     | 51                     | 1                   | 593                                  | 2 | N         | -0-                       |              | 28          |
| TOTAL GAS PROD:           |            | 4,912               |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                           |              |             |

| IVY "B" GAS UNIT 1 |            | WELL #: 1 |                         | RRCID -> 173076       |                         | COMPL. DATE 01/17/1999 |                     | TOTAL DEPTH 12450 PERF.11534 - 11764 |   |           |                           |              |             |
|--------------------|------------|-----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|--------------|-------------|
| M                  | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                 | 627 N      | 627       | -0-                     | -0-                   | -0-                     | 57                     | 1                   | 570                                  | 2 | Y         | -0-                       |              | -0-         |
| 02                 | 562 N      | 562       | -0-                     | -0-                   | -0-                     | 49                     | 1                   | 513                                  | 2 | Y         | -0-                       |              | -0-         |
| 03                 | 634 N      | 634       | -0-                     | -0-                   | -0-                     | 58                     | 1                   | 576                                  | 2 | Y         | -0-                       |              | -0-         |
| 04                 | 635 N      | 635       | -0-                     | -0-                   | -0-                     | 55                     | 1                   | 580                                  | 2 | Y         | -0-                       |              | -0-         |
| 05                 | 620 N      | 610       | -0-                     | -10                   | -0-                     | 63                     | 1                   | 547                                  | 2 | Y         | -0-                       |              | -0-         |
| 06                 | 600 N      | 568       | -0-                     | -32                   | -0-                     | 63                     | 1                   | 505                                  | 2 | Y         | -0-                       |              | -0-         |
| 07                 | 620 N      | 617       | -0-                     | -3                    | -0-                     | 77                     | 1                   | 540                                  | 2 | Y         | -0-                       |              | -0-         |
| 08                 | 581 N      | 581       | -0-                     | -0-                   | -0-                     | 50                     | 1                   | 531                                  | 2 | Y         | -0-                       |              | -0-         |
| 09                 | 540 N      | 505       | -0-                     | -35                   | -0-                     | 47                     | 1                   | 458                                  | 2 | Y         | -0-                       |              | -0-         |
| 10                 | 0          | 545       | -0-                     | 545                   | 545                     | 34                     | 1                   | 511                                  | 2 | Y         | -0-                       |              | -0-         |
| 11                 | 0          | 571       | -0-                     | 571                   | 1116                    | 42                     | 1                   | 529                                  | 2 | Y         | -0-                       |              | -0-         |
| 12                 | 0          | 592       | -0-                     | 592                   | 1708                    | 57                     | 1                   | 535                                  | 2 | Y         | -0-                       |              | -0-         |
| TOTAL GAS PROD:    |            | 7,047     |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                           |              |             |

| UTLEY "C"       |            | WELL #: 3 |                         | RRCID -> 176231       |                         | COMPL. DATE 10/26/1999 |                     | TOTAL DEPTH 12655 PERF.12390 - 12545 |   |           |                           |              |             |
|-----------------|------------|-----------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|--------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | 1866 N     | 1866      | -0-                     | -0-                   | -0-                     | 1866                   | 2                   |                                      | N | -0-       |                           |              | 1           |
| 02              | 1490 N     | 1490      | -0-                     | -0-                   | -0-                     | 1490                   | 2                   |                                      | N | -0-       |                           |              | 1           |
| 03              | 1922 N     | 1922      | -0-                     | -0-                   | -0-                     | 1922                   | 2                   |                                      | N | -0-       |                           |              | 1           |
| 04              | 1649 N     | 1649      | -0-                     | -0-                   | -0-                     | 1649                   | 2                   |                                      | N | -0-       |                           |              | 1           |
| 05              | 961 N      | 207       | -0-                     | -754                  | -0-                     | 207                    | 2                   |                                      | N | -0-       |                           |              | 1           |
| 06              | 1098 N     | 1098      | -0-                     | -0-                   | -0-                     | 1098                   | 2                   |                                      | N | -0-       |                           |              | 1           |
| 07              | 1574 N     | 1574      | -0-                     | -0-                   | -0-                     | 1574                   | 2                   |                                      | N | -0-       |                           |              | 1           |
| 08              | 2023 N     | 2023      | -0-                     | -0-                   | -0-                     | 2023                   | 2                   |                                      | N | -0-       |                           |              | 1           |
| 09              | 2218 N     | 2218      | -0-                     | -0-                   | -0-                     | 2218                   | 2                   |                                      | N | -0-       |                           |              | 1           |
| 10              | 1476 N     | 1476      | -0-                     | -0-                   | -0-                     | 1475                   | 2                   | 1                                    | 9 | N         | 1                         |              | 2           |
| 11              | 2426 N     | 2426      | -0-                     | -0-                   | -0-                     | 2426                   | 2                   |                                      | N | -0-       |                           |              | 2           |
| *12             | 1873 N     | 1873      | -0-                     | -0-                   | -0-                     | 1873                   | 2                   |                                      | N | -0-       |                           |              | 2           |
| TOTAL GAS PROD: |            | 19,822    |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | 1                                    |   |           |                           |              |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        | CAPACITY         |              |                     | CNTY: FREESTONE |           |                             |                             |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|--------------|---------------------|-----------------|-----------|-----------------------------|-----------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                       |                  |              |                     |                 |           |                             |                             |             |
| UTLEY "C"                 |   | WELL #:    |          | 4                       | RRCID ->              | 176956           | COMPL. DATE  | 02/16/2000          | TOTAL DEPTH     | 12600     | PERF.                       | 12369 - 12493               |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * C             | COND PROD | * * DISPOSITIONS * AMT CODE | * * DISPOSITIONS * AMT CODE | EOM BALANCE |
| 01                        |   | 3100 N     | 3199     | -0-                     | 99                    | 99               | 3199         | 2                   | N               | -0-       |                             |                             | 48          |
| 02                        |   | 2800 N     | 2973     | -0-                     | 173                   | 272              | 2973         | 2                   | N               | -0-       |                             |                             | 48          |
| 03                        |   | 3100 N     | 4794     | -0-                     | 1694                  | 1966             | 4794         | 2                   | N               | -0-       |                             |                             | 48          |
| 04                        |   | 5327 X     | 3361     | -0-                     | -1966                 | -0-              | 3361         | 2                   | N               | -0-       |                             |                             | 48          |
| 05                        |   | 4766 X     | 4766     | -0-                     | -0-                   | -0-              | 4766         | 2                   | N               | -0-       |                             |                             | 48          |
| 06                        |   | 3647 X     | 3647     | -0-                     | -0-                   | -0-              | 3647         | 2                   | N               | -0-       |                             |                             | 48          |
| 07                        |   | 3797 X     | 3797     | -0-                     | -0-                   | -0-              | 3797         | 2                   | N               | -0-       |                             |                             | 48          |
| 08                        |   | 3480 X     | 3480     | -0-                     | -0-                   | -0-              | 3480         | 2                   | N               | -0-       |                             |                             | 48          |
| 09                        |   | 3333 X     | 3333     | -0-                     | -0-                   | -0-              | 3333         | 2                   | N               | -0-       |                             |                             | 48          |
| 10                        |   | 3317 X     | 3317     | -0-                     | -0-                   | -0-              | 3317         | 2                   | N               | -0-       |                             |                             | 48          |
| 11                        |   | 3363 X     | 3363     | -0-                     | -0-                   | -0-              | 3363         | 2                   | N               | -0-       |                             |                             | 48          |
| *12                       |   | 2683 X     | 2683     | -0-                     | -0-                   | -0-              | 2683         | 2                   | N               | -0-       |                             |                             | 48          |

TOTAL GAS PROD: 42,713 TOTAL CONDENSATE PROD: -0-

| DANIEL "G" |  | WELL #: |     | 3   | RRCID -> | 177775 | COMPL. DATE | 03/31/2000 | TOTAL DEPTH | 12705 | PERF. | 12030 - 12199 |
|------------|--|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01         |  | 378 N   | 378 | -0- | -0-      | -0-    | 350         | 2          | 28 9        | Y     | 25    | 25            |
| 02         |  | 933 N   | 933 | -0- | -0-      | -0-    | 933         | 2          |             | Y     | -0-   | 25            |
| 03         |  | 0 N     | -0- | -0- | -0-      | -0-    | -0-         |            |             | Y     | -0-   | 25            |
| 04         |  | 360 N   | 115 | -0- | -245     | -0-    | 115         | 2          |             | Y     | -0-   | 25            |
| 05         |  | 496 N   | 8   | -0- | -488     | -0-    | 8           | 2          |             | Y     | -0-   | 25            |
| 06         |  | 126 N   | 126 | -0- | -0-      | -0-    | 126         | 2          |             | Y     | -0-   | 25            |
| 07         |  | 124 N   | 6   | -0- | -118     | -0-    | 6           | 2          |             | Y     | -0-   | 25            |
| 08         |  | 256 N   | 256 | -0- | -0-      | -0-    | 256         | 2          |             | Y     | -0-   | 25            |
| 09         |  | 120 N   | -0- | -0- | -120     | -0-    | -0-         |            |             | Y     | -0-   | 25            |
| 10         |  | 6 N     | -0- | -0- | -6       | -0-    | -0-         |            |             | Y     | -0-   | 25            |
| *11        |  | 240 N   | 187 | -0- | -53      | -0-    | 187         | 2          |             | Y     | -0-   | 25            |
| *12        |  | 0 N     | -0- | -0- | -0-      | -0-    | -0-         |            |             | Y     | -0-   | 25            |

TOTAL GAS PROD: 2,009 TOTAL CONDENSATE PROD: 25

| HILL "G" |  | WELL #: |      | 1   | RRCID -> | 179038 | COMPL. DATE | 07/17/2000 | TOTAL DEPTH | 12290 | PERF. | 12027 - 12132 |    |
|----------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|-------|---------------|----|
| 01       |  | 1395 X  | 914  | -0- | -481     | -0-    | 84          | 1          | 830         | 2     | Y     | -0-           | 69 |
| 02       |  | 1005 X  | 1005 | -0- | -0-      | -0-    | 87          | 1          | 918         | 2     | Y     | -0-           | 69 |
| 03       |  | 775 N   | 650  | -0- | -125     | -0-    | 60          | 1          | 590         | 2     | Y     | -0-           | 69 |
| 04       |  | 750 N   | 706  | -0- | -44      | -0-    | 61          | 1          | 645         | 2     | Y     | -0-           | 69 |
| 05       |  | 775 N   | 264  | -0- | -511     | -0-    | 27          | 1          | 237         | 2     | Y     | -0-           | 69 |
| 06       |  | 630 N   | 342  | -0- | -288     | -0-    | 38          | 1          | 304         | 2     | Y     | -0-           | 69 |
| 07       |  | 2569 N  | 2569 | -0- | -0-      | -0-    | 321         | 1          | 2248        | 2     | Y     | -0-           | 69 |
| 08       |  | 3100 N  | 3875 | -0- | 775      | 775    | 335         | 1          | 3540        | 2     | Y     | -0-           | 69 |
| 09       |  | 3000 N  | 2902 | -0- | -98      | 677    | 268         | 1          | 2634        | 2     | Y     | -0-           | 69 |
| 10       |  | 0       | 3155 | -0- | 3155     | 3832   | 196         | 1          | 2944        | 2     | Y     | 14            | 83 |
|          |  |         |      |     |          |        | 15          | 9          |             |       |       |               |    |
| 11       |  | 0       | 2750 | -0- | 2750     | 6582   | 205         | 1          | 2545        | 2     | Y     | -0-           | 83 |
| 12       |  | 0       | 2471 | -0- | 2471     | 9053   | 237         | 1          | 2234        | 2     | Y     | -0-           | 83 |

TOTAL GAS PROD: 21,603 TOTAL CONDENSATE PROD: 14

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        | CAPACITY               |             | CNTY: FREESTONE     |             |       |                    |                           |            |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|-------|--------------------|---------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                       |                        |             |                     |             |       |                    |                           |            |             |
| UTLEY "C"                 |   | WELL #:    |          | 5                       | RRCID ->              | 179306                 | COMPL. DATE | 05/13/2000          | TOTAL DEPTH | 12693 | PERF.12442 - 12546 |                           |            |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD          | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        |   | 682 N      | 386      | -0-                     | -296                  | -0-                    | 386         | 2                   |             | N     | -0-                |                           |            | 7           |
| 02                        |   | 1064 N     | 409      | -0-                     | -655                  | -0-                    | 409         | 2                   |             | N     | -0-                |                           |            | 7           |
| 03                        |   | 1116 N     | 501      | -0-                     | -615                  | -0-                    | 501         | 2                   |             | N     | -0-                |                           |            | 7           |
| 04                        |   | 532 N      | 532      | -0-                     | -0-                   | -0-                    | 532         | 2                   |             | N     | -0-                |                           |            | 7           |
| 05                        |   | 1178 N     | 1178     | -0-                     | -0-                   | -0-                    | 1178        | 2                   |             | N     | -0-                |                           |            | 7           |
| 06                        |   | 528 N      | 528      | -0-                     | -0-                   | -0-                    | 528         | 2                   |             | N     | -0-                |                           |            | 7           |
| 07                        |   | 734 N      | 734      | -0-                     | -0-                   | -0-                    | 734         | 2                   |             | N     | -0-                |                           |            | 7           |
| 08                        |   | 1085 N     | 409      | -0-                     | -676                  | -0-                    | 409         | 2                   |             | N     | -0-                |                           |            | 7           |
| 09                        |   | 612 N      | 612      | -0-                     | -0-                   | -0-                    | 612         | 2                   |             | N     | -0-                |                           |            | 7           |
| 10                        |   | 924 N      | 924      | -0-                     | -0-                   | -0-                    | 924         | 2                   |             | N     | -0-                |                           |            | 7           |
| 11                        |   | 520 N      | 520      | -0-                     | -0-                   | -0-                    | 520         | 2                   |             | N     | -0-                |                           |            | 7           |
| *12                       |   | 620 N      | 256      | -0-                     | -364                  | -0-                    | 256         | 2                   |             | N     | -0-                |                           |            | 7           |
| TOTAL GAS PROD:           |   | 6,989      |          |                         |                       | TOTAL CONDENSATE PROD: |             | -0-                 |             |       |                    |                           |            |             |

| UTLEY "C"       |   | WELL #:    |          | 6                       | RRCID ->              | 179307                 | COMPL. DATE | 06/24/2000          | TOTAL DEPTH | 12650 | PERF.12402 - 12452 |                           |            |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|-------|--------------------|---------------------------|------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD          | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              |   | 465 N      | 212      | -0-                     | -253                  | -0-                    | 212         | 2                   |             | N     | -0-                |                           |            | 9           |
| 02              |   | 364 N      | 106      | -0-                     | -258                  | -0-                    | 106         | 2                   |             | N     | -0-                |                           |            | 9           |
| 03              |   | 372 N      | 193      | -0-                     | -179                  | -0-                    | 193         | 2                   |             | N     | -0-                |                           |            | 9           |
| 04              |   | 270 N      | 210      | -0-                     | -60                   | -0-                    | 210         | 2                   |             | N     | -0-                |                           |            | 9           |
| 05              |   | 315 N      | 315      | -0-                     | -0-                   | -0-                    | 315         | 2                   |             | N     | -0-                |                           |            | 9           |
| 06              |   | 434 N      | 434      | -0-                     | -0-                   | -0-                    | 434         | 2                   |             | N     | -0-                |                           |            | 9           |
| 07              |   | 447 N      | 447      | -0-                     | -0-                   | -0-                    | 447         | 2                   |             | N     | -0-                |                           |            | 9           |
| 08              |   | 385 N      | 385      | -0-                     | -0-                   | -0-                    | 385         | 2                   |             | N     | -0-                |                           |            | 9           |
| 09              |   | 420 N      | 350      | -0-                     | -70                   | -0-                    | 350         | 2                   |             | N     | -0-                |                           |            | 9           |
| 10              |   | 434 N      | 406      | -0-                     | -28                   | -0-                    | 406         | 2                   |             | N     | -0-                |                           |            | 9           |
| 11              |   | 360 N      | 220      | -0-                     | -140                  | -0-                    | 220         | 2                   |             | N     | -0-                |                           |            | 9           |
| *12             |   | 372 N      | 221      | -0-                     | -151                  | -0-                    | 221         | 2                   |             | N     | -0-                |                           |            | 9           |
| TOTAL GAS PROD: |   | 3,499      |          |                         |                       | TOTAL CONDENSATE PROD: |             | -0-                 |             |       |                    |                           |            |             |

| IVY "B" GAS UNIT 1 |   | WELL #:    |          | 2                       | RRCID ->              | 179604                 | COMPL. DATE | 10/01/2000          | TOTAL DEPTH | 12330 | PERF.11918 - 12059 |                           |            |             |
|--------------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|-------|--------------------|---------------------------|------------|-------------|
| M                  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD          | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                 |   | 2390 N     | 2390     | -0-                     | -0-                   | -0-                    | 218         | 1                   | 2172        | 2     | Y                  | -0-                       |            | -0-         |
| 02                 |   | 2112 N     | 2112     | -0-                     | -0-                   | -0-                    | 183         | 1                   | 1929        | 2     | Y                  | -0-                       |            | -0-         |
| 03                 |   | 2170 N     | 2016     | -0-                     | -154                  | -0-                    | 185         | 1                   | 1831        | 2     | Y                  | -0-                       |            | -0-         |
| 04                 |   | 2310 N     | 2281     | -0-                     | -29                   | -0-                    | 197         | 1                   | 2084        | 2     | Y                  | -0-                       |            | -0-         |
| 05                 |   | 2325 N     | 2050     | -0-                     | -275                  | -0-                    | 211         | 1                   | 1839        | 2     | Y                  | -0-                       |            | -0-         |
| 06                 |   | 1950 N     | 1948     | -0-                     | -2                    | -0-                    | 217         | 1                   | 1731        | 2     | Y                  | -0-                       |            | -0-         |
| 07                 |   | 2356 N     | 1926     | -0-                     | -430                  | -0-                    | 241         | 1                   | 1685        | 2     | Y                  | -0-                       |            | -0-         |
| 08                 |   | 2144 N     | 2144     | -0-                     | -0-                   | -0-                    | 185         | 1                   | 1959        | 2     | Y                  | -0-                       |            | -0-         |
| 09                 |   | 2019 N     | 2019     | -0-                     | -0-                   | -0-                    | 186         | 1                   | 1833        | 2     | Y                  | -0-                       |            | -0-         |
| 10                 |   | 0          | 2186     | -0-                     | 2186                  | 2186                   | 137         | 1                   | 2049        | 2     | Y                  | -0-                       |            | -0-         |
| 11                 |   | 0          | 2204     | -0-                     | 2204                  | 4390                   | 164         | 1                   | 2040        | 2     | Y                  | -0-                       |            | -0-         |
| 12                 |   | 0          | 2221     | -0-                     | 2221                  | 6611                   | 213         | 1                   | 2008        | 2     | Y                  | -0-                       |            | -0-         |
| TOTAL GAS PROD:    |   | 25,497     |          |                         |                       | TOTAL CONDENSATE PROD: |             | -0-                 |             |       |                    |                           |            |             |



OIL AND GAS DIVISION

| -----                     |   |            |          |                         |                      |                  |             |                         |                         |                 |                    |                         |                         |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------|-------------|-------------------------|-------------------------|-----------------|--------------------|-------------------------|-------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       | CAPACITY         |             |                         |                         | CNTY: FREESTONE |                    |                         |                         |             |
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                      |                  |             |                         |                         |                 |                    |                         |                         |             |
| PHILIP IVY GAS UNIT       |   | WELL #:    |          | 3                       | RRCID ->             | 180332           | COMPL. DATE | 09/22/2000              | TOTAL DEPTH             | 12375           | PERF.12029 - 12168 |                         |                         |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS      | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M             | COND PROD          | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        |   | 1364 N     | 1364     | -0-                     | -0-                  | -0-              |             | 125 1                   | 1239 2                  | Y               | -0-                |                         |                         | -0-         |
| 02                        |   | 1204 N     | 1167     | -0-                     | -37                  | -0-              |             | 101 1                   | 1066 2                  | Y               | -0-                |                         |                         | -0-         |
| 03                        |   | 1333 N     | 1303     | -0-                     | -30                  | -0-              |             | 120 1                   | 1183 2                  | Y               | -0-                |                         |                         | -0-         |
| 04                        |   | 1762 N     | 1762     | -0-                     | -0-                  | -0-              |             | 152 1                   | 1610 2                  | Y               | -0-                |                         |                         | -0-         |
| 05                        |   | 1302 N     | 1293     | -0-                     | -9                   | -0-              |             | 133 1                   | 1160 2                  | Y               | -0-                |                         |                         | -0-         |
| 06                        |   | 1260 N     | 737      | -0-                     | -523                 | -0-              |             | 82 1                    | 655 2                   | Y               | -0-                |                         |                         | -0-         |
| 07                        |   | 1415 N     | 1415     | -0-                     | -0-                  | -0-              |             | 177 1                   | 1238 2                  | Y               | -0-                |                         |                         | -0-         |
| 08                        |   | 1271 N     | 1241     | -0-                     | -30                  | -0-              |             | 107 1                   | 1134 2                  | Y               | -0-                |                         |                         | -0-         |
| 09                        |   | 1112 N     | 1112     | -0-                     | -0-                  | -0-              |             | 103 1                   | 1009 2                  | Y               | -0-                |                         |                         | -0-         |
| 10                        |   | 0          | 1220     | -0-                     | 1220                 | 1220             |             | 76 1                    | 1144 2                  | Y               | -0-                |                         |                         | -0-         |
| 11                        |   | 0          | 1174     | -0-                     | 1174                 | 2394             |             | 87 1                    | 1087 2                  | Y               | -0-                |                         |                         | -0-         |
| 12                        |   | 0          | 1282     | -0-                     | 1282                 | 3676             |             | 123 1                   | 1159 2                  | Y               | -0-                |                         |                         | -0-         |
| TOTAL GAS PROD:           |   | 15,070     |          | TOTAL CONDENSATE PROD:  |                      | -0-              |             |                         |                         |                 |                    |                         |                         |             |

| -----                |  |         |       |                        |          |        |             |            |             |       |                    |  |  |     |
|----------------------|--|---------|-------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| IVY, PHILIP GAS UNIT |  | WELL #: |       | 4                      | RRCID -> | 181948 | COMPL. DATE | 01/11/2001 | TOTAL DEPTH | 12414 | PERF.12302 - 12230 |  |  |     |
| 01                   |  | 1357 N  | 1357  | -0-                    | -0-      | -0-    |             | 124 1      | 1233 2      | Y     | -0-                |  |  | -0- |
| 02                   |  | 1615 N  | 1615  | -0-                    | -0-      | -0-    |             | 140 1      | 1475 2      | Y     | -0-                |  |  | -0- |
| 03                   |  | 1781 N  | 1781  | -0-                    | -0-      | -0-    |             | 163 1      | 1618 2      | Y     | -0-                |  |  | -0- |
| 04                   |  | 1666 N  | 1666  | -0-                    | -0-      | -0-    |             | 144 1      | 1522 2      | Y     | -0-                |  |  | -0- |
| 05                   |  | 1509 N  | 1509  | -0-                    | -0-      | -0-    |             | 155 1      | 1354 2      | Y     | -0-                |  |  | -0- |
| 06                   |  | 1355 N  | 1355  | -0-                    | -0-      | -0-    |             | 151 1      | 1204 2      | Y     | -0-                |  |  | -0- |
| 07                   |  | 1455 N  | 1455  | -0-                    | -0-      | -0-    |             | 182 1      | 1273 2      | Y     | -0-                |  |  | -0- |
| 08                   |  | 1519 N  | 1331  | -0-                    | -188     | -0-    |             | 115 1      | 1216 2      | Y     | -0-                |  |  | -0- |
| 09                   |  | 2851 N  | 2851  | -0-                    | -0-      | -0-    |             | 263 1      | 2588 2      | Y     | -0-                |  |  | -0- |
| 10                   |  | 0       | 13790 | -0-                    | 13790    | 13790  |             | 862 1      | 12928 2     | Y     | -0-                |  |  | -0- |
| 11                   |  | 0       | 6640  | -0-                    | 6640     | 20430  |             | 494 1      | 6146 2      | Y     | -0-                |  |  | -0- |
| 12                   |  | 0       | 7412  | -0-                    | 7412     | 27842  |             | 710 1      | 6702 2      | Y     | -0-                |  |  | -0- |
| TOTAL GAS PROD:      |  | 42,762  |       | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |     |

| -----           |  |         |     |                        |          |        |             |            |             |       |                    |  |  |   |
|-----------------|--|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|---|
| BASS "A"        |  | WELL #: |     | 3                      | RRCID -> | 182176 | COMPL. DATE | 02/03/2001 | TOTAL DEPTH | 12710 | PERF.12476 - 12600 |  |  |   |
| 01              |  | 775 N   | 573 | -0-                    | -202     | -0-    |             | 573 2      |             | N     | -0-                |  |  | 1 |
| 02              |  | 700 N   | 528 | -0-                    | -172     | -0-    |             | 528 2      |             | N     | -0-                |  |  | 1 |
| 03              |  | 840 N   | 840 | -0-                    | -0-      | -0-    |             | 840 2      |             | N     | -0-                |  |  | 1 |
| 04              |  | 825 N   | 825 | -0-                    | -0-      | -0-    |             | 825 2      |             | N     | -0-                |  |  | 1 |
| 05              |  | 843 N   | 843 | -0-                    | -0-      | -0-    |             | 843 2      |             | N     | -0-                |  |  | 1 |
| 06              |  | 821 N   | 821 | -0-                    | -0-      | -0-    |             | 821 2      |             | N     | -0-                |  |  | 1 |
| 07              |  | 838 N   | 838 | -0-                    | -0-      | -0-    |             | 838 2      |             | N     | -0-                |  |  | 1 |
| 08              |  | 816 N   | 816 | -0-                    | -0-      | -0-    |             | 816 2      |             | N     | -0-                |  |  | 1 |
| 09              |  | 767 N   | 767 | -0-                    | -0-      | -0-    |             | 767 2      |             | N     | -0-                |  |  | 1 |
| 10              |  | 809 N   | 809 | -0-                    | -0-      | -0-    |             | 809 2      |             | N     | -0-                |  |  | 1 |
| 11              |  | 802 N   | 802 | -0-                    | -0-      | -0-    |             | 802 2      |             | N     | -0-                |  |  | 1 |
| *12             |  | 775 N   | 644 | -0-                    | -131     | -0-    |             | 644 2      |             | N     | -0-                |  |  | 1 |
| TOTAL GAS PROD: |  | 9,106   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |   |

OIL AND GAS DIVISION

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|---------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED |                        |                  | CAPACITY         |             |       | CNTY: FREESTONE  |                  |         |
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |                  | 189405       |                |                        |                  |                  |             |       |                  |                  |         |
| MOODY ESTATE GU #2        |   | WELL #:    |                  | 3            | RRCID ->       | 183891                 | COMPL. DATE      | 03/01/2003       | TOTAL DEPTH | 12600 | PERF.11909       | - 12274          |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)            | AMT                    | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| -----                     |   |            |                  |              |                |                        |                  |                  |             |       |                  |                  |         |
| 01                        |   | 496 N      | 476              | -0-          | -20            | -0-                    | 4 1              | 472 2            | N           | -0-   |                  |                  | 129     |
| 02                        |   | 453 N      | 453              | -0-          | -0-            | -0-                    | 453 2            |                  | N           | -0-   |                  |                  | 129     |
| 03                        |   | 546 N      | 546              | -0-          | -0-            | -0-                    | 4 1              | 542 2            | N           | -0-   |                  |                  | 129     |
| 04                        |   | 450 N      | 450              | -0-          | -0-            | -0-                    | 4 1              | 446 2            | N           | -0-   |                  |                  | 129     |
| 05                        |   | 496 N      | 447              | -0-          | -49            | -0-                    | 447 2            |                  | N           | -0-   |                  |                  | 129     |
| 06                        |   | 540 N      | 440              | -0-          | -100           | -0-                    | 4 1              | 436 2            | N           | -0-   |                  |                  | 129     |
| 07                        |   | 465 N      | 446              | -0-          | -19            | -0-                    | 446 2            |                  | N           | -0-   |                  |                  | 129     |
| 08                        |   | 439 N      | 439              | -0-          | -0-            | -0-                    | 4 1              | 435 2            | N           | -0-   |                  |                  | 129     |
| 09                        |   | 450 N      | 424              | -0-          | -26            | -0-                    | 4 1              | 420 2            | N           | -0-   |                  |                  | 129     |
| 10                        |   | 434 N      | 401              | -0-          | -33            | -0-                    | 2 1              | 399 2            | N           | -0-   |                  |                  | 129     |
| 11                        |   | 420 N      | 406              | -0-          | -14            | -0-                    | 3 1              | 403 2            | N           | -0-   |                  |                  | 129     |
| *12                       |   | 434 N      | 400              | -0-          | -34            | -0-                    | 400 2            |                  | N           | -0-   |                  |                  | 129     |
| TOTAL GAS PROD:           |   |            | 5,328            |              |                | TOTAL CONDENSATE PROD: |                  |                  | -0-         |       |                  |                  |         |

| -----           |   |            |                  |              |             |                        |                  |                  |             |       |                  |                  |         |
|-----------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| UTLEY "C"       |   | WELL #:    |                  | 7X           | RRCID ->    | 183911                 | COMPL. DATE      | 06/10/2001       | TOTAL DEPTH | 12567 | PERF.12375       | - 12435          |         |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)         | AMT                    | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| -----           |   |            |                  |              |             |                        |                  |                  |             |       |                  |                  |         |
| 01              |   | 4433 X     | 2848             | -0-          | -1585       | -0-                    | 2841 2           | 7 9              | N           | 6     |                  |                  | 33      |
| 02              |   | 4536 X     | 1298             | -0-          | -3238       | -0-                    | 1292 2           | 6 9              | N           | 5     |                  |                  | 38      |
| 03              |   | 5022 X     | 4931             | -0-          | -91         | -0-                    | 4931 2           |                  | N           | -0-   | 2 1              |                  | 36      |
| 04              |   | 4860 X     | 4447             | -0-          | -413        | -0-                    | 4447 2           |                  | N           | -0-   | 2 1              |                  | 34      |
| 05              |   | 4960 X     | 4105             | -0-          | -855        | -0-                    | 4105 2           |                  | N           | -0-   |                  |                  | 34      |
| 06              |   | 4440 X     | 4038             | -0-          | -402        | -0-                    | 4038 2           |                  | N           | -0-   |                  |                  | 34      |
| 07              |   | 4588 X     | 2776             | -0-          | -1812       | -0-                    | 2775 2           | 1 9              | N           | 1     | 1 1              |                  | 34      |
| 08              |   | 4588 X     | 3883             | -0-          | -705        | -0-                    | 3873 2           | 10 9             | N           | 9     |                  |                  | 43      |
| 09              |   | 3780 X     | 2889             | -0-          | -891        | -0-                    | 2889 2           |                  | N           | -0-   |                  |                  | 43      |
| 10              |   | 0          | 3464             | -0-          | 3464        | 3464                   | 3464 2           |                  | N           | -0-   |                  |                  | 43      |
| 11              |   | 0          | 2014             | -0-          | 2014        | 5478                   | 2014 2           |                  | N           | -0-   |                  |                  | 43      |
| 12              |   | 0          | 6020             | -0-          | 6020        | 11498                  | 6020 2           |                  | N           | -0-   |                  |                  | 43      |
| TOTAL GAS PROD: |   |            | 42,713           |              |             | TOTAL CONDENSATE PROD: |                  |                  | 21          |       |                  |                  |         |

| -----              |   |            |                  |              |             |                        |                  |                  |             |       |                  |                  |         |
|--------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| IVY "B" GAS UNIT 1 |   | WELL #:    |                  | 3            | RRCID ->    | 184028                 | COMPL. DATE      | 12/10/2020       | TOTAL DEPTH | 12685 | PERF.11592       | - 11766          |         |
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)         | AMT                    | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| -----              |   |            |                  |              |             |                        |                  |                  |             |       |                  |                  |         |
| 01                 |   | 4185 X     | 1780             | -0-          | -2405       | -0-                    | 163 1            | 1617 2           | Y           | -0-   |                  |                  | -0-     |
| 02                 |   | 3013 X     | 3013             | -0-          | -0-         | -0-                    | 262 1            | 2751 2           | Y           | -0-   |                  |                  | -0-     |
| 03                 |   | 2883 X     | 2820             | -0-          | -63         | -0-                    | 259 1            | 2561 2           | Y           | -0-   |                  |                  | -0-     |
| 04                 |   | 2631 X     | 2631             | -0-          | -0-         | -0-                    | 228 1            | 2403 2           | Y           | -0-   |                  |                  | -0-     |
| 05                 |   | 3224 X     | 2202             | -0-          | -1022       | -0-                    | 227 1            | 1975 2           | Y           | -0-   |                  |                  | -0-     |
| 06                 |   | 3120 X     | 2357             | -0-          | -763        | -0-                    | 263 1            | 2094 2           | Y           | -0-   |                  |                  | -0-     |
| 07                 |   | 3224 X     | 2326             | -0-          | -898        | -0-                    | 291 1            | 2035 2           | Y           | -0-   |                  |                  | -0-     |
| 08                 |   | 2821 X     | 2208             | -0-          | -613        | -0-                    | 191 1            | 2017 2           | Y           | -0-   |                  |                  | -0-     |
| 09                 |   | 2640 X     | 1480             | -0-          | -1160       | -0-                    | 137 1            | 1343 2           | Y           | -0-   |                  |                  | -0-     |
| 10                 |   | 0          | 1308             | -0-          | 1308        | 1308                   | 82 1             | 1226 2           | Y           | -0-   |                  |                  | -0-     |
| 11                 |   | 0          | 1215             | -0-          | 1215        | 2523                   | 90 1             | 1125 2           | Y           | -0-   |                  |                  | -0-     |
| 12                 |   | 0          | 1421             | -0-          | 1421        | 3944                   | 136 1            | 1285 2           | Y           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:    |   |            | 24,761           |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0-         |       |                  |                  |         |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |
| STRADFORD GAS UNIT        |            | WELL #:   |             | 3                      | RRCID ->       | 185177           | COMPL. DATE      | 08/15/2001       | TOTAL DEPTH | 12741           | PERF.            | 12478 - 12663    |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                         |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                        | 496 N      | 240       | -0-         | -256                   | -0-            | 14 1             | 226 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 02                        | 504 N      | 150       | -0-         | -354                   | -0-            | 9 1              | 141 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 03                        | 620 N      | 303       | -0-         | -317                   | -0-            | 18 1             | 285 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 04                        | 374 N      | 374       | -0-         | -0-                    | -0-            | 23 1             | 351 2            | Y                | -0-         | -0-             |                  |                  | -0-     |
| 05                        | 1888 N     | 1888      | -0-         | -0-                    | -0-            | 110 1            | 1778 2           | Y                | -0-         | -0-             |                  |                  | -0-     |
| 06                        | 3000 N     | 3157      | -0-         | 157                    | 157            | 181 1            | 2976 2           | Y                | -0-         | -0-             |                  |                  | -0-     |
| 07                        | 2907 N     | 2750      | -0-         | -157                   | -0-            | 167 1            | 2583 2           | Y                | -0-         | -0-             |                  |                  | -0-     |
| 08                        | 1884 N     | 1884      | -0-         | -0-                    | -0-            | 114 1            | 1770 2           | Y                | -0-         | -0-             |                  |                  | -0-     |
| 09                        | 4850 X     | 4850      | -0-         | -0-                    | -0-            | 294 1            | 4556 2           | Y                | -0-         | -0-             |                  |                  | -0-     |
| 10                        | 0          | 3989      | -0-         | 3989                   | 3989           | 282 1            | 3707 2           | Y                | -0-         | -0-             |                  |                  | -0-     |
| 11                        | 0          | 3605      | -0-         | 3605                   | 7594           | 188 1            | 3417 2           | Y                | -0-         | -0-             |                  |                  | -0-     |
| 12                        | 0          | 3410      | -0-         | 3410                   | 11004          | 220 1            | 3190 2           | Y                | -0-         | -0-             |                  |                  | -0-     |
| TOTAL GAS PROD:           |            | 26,600    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| UTLEY "A"       |            | WELL #:  |             | 4                      | RRCID ->    | 187176           | COMPL. DATE      | 11/30/2001       | TOTAL DEPTH | 12554 | PERF.            | 12280 - 12428    |         |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 1891 N     | 1851     | -0-         | -40                    | -0-         | 1851 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| 02              | 1876 N     | 1306     | -0-         | -570                   | -0-         | 1306 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| 03              | 1736 N     | 1569     | -0-         | -167                   | -0-         | 1569 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| 04              | 2160 N     | 2125     | -0-         | -35                    | -0-         | 2125 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| 05              | 3081 N     | 3081     | -0-         | -0-                    | -0-         | 3081 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| 06              | 2652 N     | 2652     | -0-         | -0-                    | -0-         | 2652 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| 07              | 2305 N     | 2305     | -0-         | -0-                    | -0-         | 2305 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| 08              | 2232 N     | 2210     | -0-         | -22                    | -0-         | 2210 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| 09              | 2182 N     | 2182     | -0-         | -0-                    | -0-         | 2182 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| 10              | 2326 N     | 2326     | -0-         | -0-                    | -0-         | 2326 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| 11              | 2204 N     | 2204     | -0-         | -0-                    | -0-         | 2204 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| *12             | 2232 N     | 1916     | -0-         | -316                   | -0-         | 1916 2           |                  | N                | -0-         | -0-   |                  |                  | 21      |
| TOTAL GAS PROD: |            | 25,727   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| DANIEL "G"      |            | WELL #:  |             | 4                      | RRCID ->    | 187304           | COMPL. DATE      | 01/04/2002       | TOTAL DEPTH | 12690 | PERF.            | 12446 - 12554    |         |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 403 N      | 220      | -0-         | -183                   | -0-         | 220 2            |                  | N                | -0-         | -0-   |                  |                  | 1       |
| 02              | 392 N      | 214      | -0-         | -178                   | -0-         | 214 2            |                  | N                | -0-         | -0-   |                  |                  | 1       |
| 03              | 372 N      | 270      | -0-         | -102                   | -0-         | 270 2            |                  | N                | -0-         | -0-   |                  |                  | 1       |
| 04              | 270 N      | 216      | -0-         | -54                    | -0-         | 216 2            |                  | N                | -0-         | -0-   |                  |                  | 1       |
| 05              | 313 N      | 313      | -0-         | -0-                    | -0-         | 313 2            |                  | N                | -0-         | -0-   |                  |                  | 1       |
| 06              | 277 N      | 277      | -0-         | -0-                    | -0-         | 277 2            |                  | N                | -0-         | -0-   |                  |                  | 1       |
| 07              | 458 N      | 458      | -0-         | -0-                    | -0-         | 458 2            |                  | N                | -0-         | -0-   |                  |                  | 1       |
| 08              | 1095 N     | 1095     | -0-         | -0-                    | -0-         | 1095 2           |                  | N                | -0-         | -0-   |                  |                  | 1       |
| 09              | 1030 N     | 1030     | -0-         | -0-                    | -0-         | 1030 2           |                  | N                | -0-         | -0-   |                  |                  | 1       |
| 10              | 1136 N     | 1136     | -0-         | -0-                    | -0-         | 1136 2           |                  | N                | -0-         | -0-   |                  |                  | 1       |
| 11              | 1107 N     | 1107     | -0-         | -0-                    | -0-         | 1107 2           |                  | N                | -0-         | -0-   |                  |                  | 1       |
| 12              | 0          | 1104     | -0-         | 1104                   | 1104        | 1104 2           |                  | N                | -0-         | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD: |            | 7,440    |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

OIL AND GAS DIVISION

| -----                     |   |            |          |                         |                      |                  |              |                     |             |                 |                    |                             |            |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------|--------------|---------------------|-------------|-----------------|--------------------|-----------------------------|------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       |                  |              | CAPACITY            |             | CNTY: FREESTONE |                    |                             |            |             |
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                      |                  |              |                     |             |                 |                    |                             |            |             |
| S. SENTER GAS UNIT        |   | WELL #:    |          | 1                       | RRCID ->             | 187353           | COMPL. DATE  | 07/01/2006          | TOTAL DEPTH | 12300           | PERF.10772 - 11180 |                             |            |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE  | C               | COND PROD          | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        |   | 828 N      | 828      | -0-                     | -0-                  | -0-              | 828          | 2                   |             | N               | -0-                |                             |            | -0-         |
| 02                        |   | 713 N      | 713      | -0-                     | -0-                  | -0-              | 713          | 2                   |             | N               | -0-                |                             |            | -0-         |
| 03                        |   | 527 N      | 485      | -0-                     | -42                  | -0-              | 485          | 2                   |             | N               | -0-                |                             |            | -0-         |
| 04                        |   | 810 N      | 683      | -0-                     | -127                 | -0-              | 683          | 2                   |             | N               | -0-                |                             |            | -0-         |
| 05                        |   | 775 N      | 294      | -0-                     | -481                 | -0-              | 294          | 2                   |             | N               | -0-                |                             |            | -0-         |
| 06                        |   | 553 N      | 553      | -0-                     | -0-                  | -0-              | 553          | 2                   |             | N               | -0-                |                             |            | -0-         |
| 07                        |   | 713 N      | 553      | -0-                     | -160                 | -0-              | 553          | 2                   |             | N               | -0-                |                             |            | -0-         |
| 08                        |   | 311 N      | 311      | -0-                     | -0-                  | -0-              | 311          | 2                   |             | N               | -0-                |                             |            | -0-         |
| 09                        |   | 540 N      | 459      | -0-                     | -81                  | -0-              | 459          | 2                   |             | N               | -0-                |                             |            | -0-         |
| 10                        |   | 0          | 942      | -0-                     | 942                  | -0-              | 942          | 2                   |             | N               | -0-                |                             |            | -0-         |
| 11                        |   | 0          | 562      | -0-                     | 562                  | -0-              | 562          | 2                   |             | N               | -0-                |                             |            | -0-         |
| 12                        |   | 0          | 208      | -0-                     | 208                  | -0-              | 1712         | 208                 | 2           | N               | -0-                |                             |            | -0-         |
| TOTAL GAS PROD:           |   | 6,591      |          | TOTAL CONDENSATE PROD:  |                      | -0-              |              |                     |             |                 |                    |                             |            |             |

| -----           |  |         |      |                        |          |        |             |            |             |       |                    |  |  |    |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|----|
| BASS "A"        |  | WELL #: |      | 4                      | RRCID -> | 189445 | COMPL. DATE | 05/12/2002 | TOTAL DEPTH | 12625 | PERF.12390 - 12500 |  |  |    |
| 01              |  | 1002 X  | 1002 | -0-                    | -0-      | -0-    | 1002        | 2          |             | N     | -0-                |  |  | 28 |
| 02              |  | 1604 X  | 1604 | -0-                    | -0-      | -0-    | 1604        | 2          |             | N     | -0-                |  |  | 28 |
| 03              |  | 2547 X  | 2547 | -0-                    | -0-      | -0-    | 2547        | 2          |             | N     | -0-                |  |  | 28 |
| 04              |  | 2586 X  | 2586 | -0-                    | -0-      | -0-    | 2586        | 2          |             | N     | -0-                |  |  | 28 |
| 05              |  | 2247 X  | 2247 | -0-                    | -0-      | -0-    | 2247        | 2          |             | N     | -0-                |  |  | 28 |
| 06              |  | 1889 X  | 1889 | -0-                    | -0-      | -0-    | 1889        | 2          |             | N     | -0-                |  |  | 28 |
| 07              |  | 2110 X  | 2110 | -0-                    | -0-      | -0-    | 2110        | 2          |             | N     | -0-                |  |  | 28 |
| 08              |  | 2153 N  | 2153 | -0-                    | -0-      | -0-    | 2153        | 2          |             | N     | -0-                |  |  | 28 |
| 09              |  | 1676 N  | 1676 | -0-                    | -0-      | -0-    | 1676        | 2          |             | N     | -0-                |  |  | 28 |
| 10              |  | 0       | 1693 | -0-                    | 1693     | -0-    | 1693        | 2          |             | N     | -0-                |  |  | 28 |
| 11              |  | 0       | 1037 | -0-                    | 1037     | -0-    | 2730        | 1037       | 2           | N     | -0-                |  |  | 28 |
| 12              |  | 0       | 1933 | -0-                    | 1933     | -0-    | 4663        | 1933       | 2           | N     | -0-                |  |  | 28 |
| TOTAL GAS PROD: |  | 22,477  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |    |

| -----           |  |         |      |                        |          |        |             |            |             |       |                    |     |  |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|--|-----|
| UTLEY "C"       |  | WELL #: |      | 10                     | RRCID -> | 190083 | COMPL. DATE | 03/13/2009 | TOTAL DEPTH | 12650 | PERF.11901 - 12065 |     |  |     |
| 01              |  | 2331 N  | 2331 | -0-                    | -0-      | -0-    | 31          | 1          | 2300        | 2     | N                  | -0- |  | 2   |
| 02              |  | 2380 X  | 2075 | -0-                    | -305     | -0-    | 28          | 1          | 2047        | 2     | N                  | -0- |  | 2   |
| 03              |  | 2635 X  | 2351 | -0-                    | -284     | -0-    | 31          | 1          | 2320        | 2     | N                  | -0- |  | 2   |
| 04              |  | 4032 X  | 4032 | -0-                    | -0-      | -0-    | 30          | 1          | 4002        | 2     | N                  | -0- |  | 2   |
| 05              |  | 3467 X  | 3467 | -0-                    | -0-      | -0-    | 31          | 1          | 3436        | 2     | N                  | -0- |  | 2   |
| 06              |  | 2727 X  | 2727 | -0-                    | -0-      | -0-    | 30          | 1          | 2697        | 2     | N                  | -0- |  | 2   |
| 07              |  | 2635 X  | 2162 | -0-                    | -473     | -0-    | 31          | 1          | 2131        | 2     | N                  | -0- |  | 2   |
| 08              |  | 3675 X  | 3675 | -0-                    | -0-      | -0-    | 31          | 1          | 3644        | 2     | N                  | -0- |  | 2   |
| 09              |  | 2550 X  | 2533 | -0-                    | -17      | -0-    | 30          | 1          | 2503        | 2     | N                  | -0- |  | 2   |
| 10              |  | 2635 X  | 1799 | -0-                    | -836     | -0-    | 31          | 1          | 1768        | 2     | N                  | -0- |  | 2   |
| 11              |  | 2550 X  | 1975 | -0-                    | -575     | -0-    | 30          | 1          | 1945        | 2     | N                  | -0- |  | 2   |
| 12              |  | 0       | 3165 | -0-                    | 3165     | -0-    | 31          | 1          | 3134        | 2     | N                  | -0- |  | -0- |
| TOTAL GAS PROD: |  | 32,292  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |  |     |

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |       |                    |                           |              |             |
|---------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-------|--------------------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405               |                         |                        |                     |                 |             |       |                    |                           |              |             |
| UTLEY "C"                 |            | WELL #:   |                         | 8                    | RRCID ->                | 190288                 | COMPL. DATE         | 03/16/2009      | TOTAL DEPTH | 12598 | PERF.12014 - 12152 |                           |              |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * CODE      | C M   | COND PROD          | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| 02                        | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| 03                        | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| 04                        | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| 05                        | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| 06                        | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| 07                        | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| 08                        | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| 09                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| 10                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| 11                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| 12                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 |             | N     | -0-                |                           |              | 13          |
| TOTAL GAS PROD:           |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |       |                    |                           |              |             |

| BASS "A"        |        | WELL #: |     | 5     | RRCID -> | 192384                 | COMPL. DATE | 04/29/2008 | TOTAL DEPTH | 12653 | PERF.12078 - 12190 |  |  |     |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 1798 N | 700     | -0- | -1098 | -0-      | 31                     | 1           | 669        | 2           | N     | -0-                |  |  | 66  |
| 02              | 2372 N | 2372    | -0- | -0-   | -0-      | 28                     | 1           | 2344       | 2           | N     | -0-                |  |  | 66  |
| 03              | 806 N  | 486     | -0- | -320  | -0-      | 31                     | 1           | 455        | 2           | N     | -0-                |  |  | 66  |
| 04              | 840 N  | 321     | -0- | -519  | -0-      | 30                     | 1           | 291        | 2           | N     | -0-                |  |  | 66  |
| 05              | 1798 N | 1124    | -0- | -674  | -0-      | 31                     | 1           | 1093       | 2           | N     | -0-                |  |  | 66  |
| 06              | 1773 N | 1773    | -0- | -0-   | -0-      | 30                     | 1           | 1743       | 2           | N     | -0-                |  |  | 66  |
| 07              | 2536 N | 2536    | -0- | -0-   | -0-      | 31                     | 1           | 2505       | 2           | N     | -0-                |  |  | 66  |
| 08              | 1862 N | 1862    | -0- | -0-   | -0-      | 31                     | 1           | 1831       | 2           | N     | -0-                |  |  | 66  |
| 09              | 1650 N | 1212    | -0- | -438  | -0-      | 30                     | 1           | 1182       | 2           | N     | -0-                |  |  | 66  |
| 10              | 1798 N | 714     | -0- | -1084 | -0-      | 31                     | 1           | 683        | 2           | N     | -0-                |  |  | 66  |
| 11              | 1740 N | 636     | -0- | -1104 | -0-      | 30                     | 1           | 606        | 2           | N     | -0-                |  |  | 66  |
| 12              | 0      | 1398    | -0- | 1398  | 1398     | 31                     | 1           | 1367       | 2           | N     | -0-                |  |  | -0- |
| TOTAL GAS PROD: |        | 15,134  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |  |     |

| UTLEY "A"       |        | WELL #: |     | 5     | RRCID -> | 192459                 | COMPL. DATE | 10/17/2002 | TOTAL DEPTH | 12512 | PERF.12290 - 12370 |  |  |     |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 837 N  | 633     | -0- | -204  | -0-      | 31                     | 1           | 577        | 2           | N     | 23                 |  |  | 150 |
| 02              | 952 N  | 449     | -0- | -503  | -0-      | 25                     | 9           |            |             |       |                    |  |  | 150 |
| 03              | 930 N  | 864     | -0- | -66   | -0-      | 28                     | 1           | 421        | 2           | N     | -0-                |  |  | 150 |
| 04              | 750 N  | 592     | -0- | -158  | -0-      | 31                     | 1           | 833        | 2           | N     | -0-                |  |  | 150 |
| 05              | 2722 N | 2722    | -0- | -0-   | -0-      | 26                     | 1           | 566        | 2           | N     | -0-                |  |  | 150 |
| 06              | 3000 N | 4230    | -0- | 1230  | 1230     | 7                      | 1           | 2715       | 2           | N     | -0-                |  |  | 150 |
| 07              | 3100 N | 4547    | -0- | 1447  | 2677     | 30                     | 1           | 4200       | 2           | N     | -0-                |  |  | 150 |
| 08              | 3100 N | 4636    | -0- | 1536  | 4213     | 31                     | 1           | 4516       | 2           | N     | -0-                |  |  | 150 |
| 09              | 7082 X | 2869    | -0- | -4213 | -0-      | 31                     | 1           | 4583       | 2           | N     | 20                 |  |  | 170 |
| 10              | 0      | 4574    | -0- | 4574  | 4574     | 22                     | 9           |            |             |       |                    |  |  | 170 |
| 11              | 0      | 4193    | -0- | 4193  | 8767     | 30                     | 1           | 2839       | 2           | N     | -0-                |  |  | 170 |
| 12              | 0      | 4274    | -0- | 4274  | 13041    | 31                     | 1           | 4543       | 2           | N     | -0-                |  |  | 170 |
| TOTAL GAS PROD: |        | 34,583  |     |       |          | TOTAL CONDENSATE PROD: |             | 43         |             |       |                    |  |  |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |                    |                     |             |
|---------------------------|--------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC |        | //CONT.// 189405    |                         |                      |                         |                        |                     |                                      |                     |   |           |                    |                     |             |
| IVY "B" GAS UNIT 1        |        | WELL #: 4           |                         | RRCID -> 193358      |                         | COMPL. DATE 04/20/2021 |                     | TOTAL DEPTH 12275 PERF.10764 - 12152 |                     |   |           |                    |                     |             |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT                   | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 2542 X | 2166                | -0-                     | -376                 | -0-                     | 198                    | 1                   | 1968                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 02                        | 2044 X | 1523                | -0-                     | -521                 | -0-                     | 132                    | 1                   | 1391                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 03                        | 2263 X | 2139                | -0-                     | -124                 | -0-                     | 196                    | 1                   | 1943                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 04                        | 2190 X | 2070                | -0-                     | -120                 | -0-                     | 179                    | 1                   | 1891                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 05                        | 2170 X | 2027                | -0-                     | -143                 | -0-                     | 209                    | 1                   | 1818                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 06                        | 2100 X | 1953                | -0-                     | -147                 | -0-                     | 218                    | 1                   | 1735                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 07                        | 2139 X | 1774                | -0-                     | -365                 | -0-                     | 222                    | 1                   | 1552                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 08                        | 2403 N | 2403                | -0-                     | -0-                  | -0-                     | 208                    | 1                   | 2195                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 09                        | 1950 N | 1606                | -0-                     | -344                 | -0-                     | 148                    | 1                   | 1458                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 10                        | 0      | 1897                | -0-                     | 1897                 | 1897                    | 119                    | 1                   | 1778                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 11                        | 0      | 1502                | -0-                     | 1502                 | 3399                    | 112                    | 1                   | 1390                                 | 2                   | Y | -0-       |                    |                     | -0-         |
| 12                        | 0      | 1392                | -0-                     | 1392                 | 4791                    | 133                    | 1                   | 1259                                 | 2                   | Y | -0-       |                    |                     | -0-         |

TOTAL GAS PROD: 22,452 TOTAL CONDENSATE PROD: -0-

| AYCOCK "1" |        | WELL #: 3 |     | RRCID -> 193526 |      | COMPL. DATE 01/23/2003 |   | TOTAL DEPTH 12470 PERF.11966 - 12028 |   |   |     |  |  |    |
|------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|---|-----|--|--|----|
| 01         | 2109 X | 2109      | -0- | -0-             | -0-  | 2097                   | 2 | 12                                   | 9 | N | 11  |  |  | 13 |
| 02         | 1505 N | 1505      | -0- | -0-             | -0-  | 1505                   | 2 |                                      |   | N | -0- |  |  | 13 |
| 03         | 2359 X | 2359      | -0- | -0-             | -0-  | 2359                   | 2 |                                      |   | N | -0- |  |  | 13 |
| 04         | 2437 X | 2437      | -0- | -0-             | -0-  | 2437                   | 2 |                                      |   | N | -0- |  |  | 13 |
| 05         | 1133 X | 1133      | -0- | -0-             | -0-  | 1133                   | 2 |                                      |   | N | -0- |  |  | 13 |
| 06         | 2519 X | 2519      | -0- | -0-             | -0-  | 2519                   | 2 |                                      |   | N | -0- |  |  | 13 |
| 07         | 2157 X | 2157      | -0- | -0-             | -0-  | 2157                   | 2 |                                      |   | N | -0- |  |  | 13 |
| 08         | 1313 X | 1313      | -0- | -0-             | -0-  | 1313                   | 2 |                                      |   | N | -0- |  |  | 13 |
| 09         | 1160 N | 1160      | -0- | -0-             | -0-  | 1160                   | 2 |                                      |   | N | -0- |  |  | 13 |
| 10         | 0      | 1412      | -0- | 1412            | 1412 | 1412                   | 2 |                                      |   | N | -0- |  |  | 13 |
| 11         | 0      | 725       | -0- | 725             | 2137 | 725                    | 2 |                                      |   | N | -0- |  |  | 13 |
| 12         | 0      | 1031      | -0- | 1031            | 3168 | 1031                   | 2 |                                      |   | N | -0- |  |  | 13 |

TOTAL GAS PROD: 19,860 TOTAL CONDENSATE PROD: 11

| UTLEY "A" |        | WELL #: 6 |     | RRCID -> 196758 |      | COMPL. DATE 10/06/2008 |   | TOTAL DEPTH 12620 PERF.11868 - 12450 |   |   |     |   |   |    |
|-----------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|---|-----|---|---|----|
| 01        | 3100 N | 2315      | -0- | -785            | 3145 | 31                     | 1 | 2284                                 | 2 | N | -0- |   |   | 90 |
| 02        | 6217 X | 3072      | -0- | -3145           | -0-  | 28                     | 1 | 3044                                 | 2 | N | -0- |   |   | 90 |
| 03        | 4775 X | 4775      | -0- | -0-             | -0-  | 31                     | 1 | 4744                                 | 2 | N | -0- | 2 | 1 | 88 |
| 04        | 4861 X | 4861      | -0- | -0-             | -0-  | 30                     | 1 | 4831                                 | 2 | N | -0- | 2 | 1 | 86 |
| 05        | 3668 X | 3668      | -0- | -0-             | -0-  | 31                     | 1 | 3637                                 | 2 | N | -0- |   |   | 86 |
| 06        | 3032 X | 3032      | -0- | -0-             | -0-  | 30                     | 1 | 3002                                 | 2 | N | -0- |   |   | 86 |
| 07        | 3337 X | 3337      | -0- | -0-             | -0-  | 31                     | 1 | 3306                                 | 2 | N | -0- | 1 | 1 | 85 |
| 08        | 2604 X | 2337      | -0- | -267            | -0-  | 31                     | 1 | 2306                                 | 2 | N | -0- |   |   | 85 |
| 09        | 2520 X | 1402      | -0- | -1118           | -0-  | 30                     | 1 | 1372                                 | 2 | N | -0- |   |   | 85 |
| 10        | 0      | 2405      | -0- | 2405            | 2405 | 31                     | 1 | 2374                                 | 2 | N | -0- |   |   | 85 |
| 11        | 0      | 3151      | -0- | 3151            | 5556 | 30                     | 1 | 3121                                 | 2 | N | -0- |   |   | 85 |
| 12        | 0      | 2153      | -0- | 2153            | 7709 | 31                     | 1 | 2122                                 | 2 | N | -0- |   |   | 85 |

TOTAL GAS PROD: 36,508 TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        | CAPACITY         |             |                        |             | CNTY: FREESTONE     |       |           |       |                     |       |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|------------------------|-------------|---------------------|-------|-----------|-------|---------------------|-------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                       |                  |             |                        |             |                     |       |           |       |                     |       |             |
| UTLEY "C"                 |   | WELL #:    |          | 12                      | RRCID ->              | 197375           | COMPL. DATE | 07/31/2003             | TOTAL DEPTH | 12693               | PERF. | 12380     | -     | 12490               |       |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE    | * AMT       | * DISPOSITIONS CODE | C     | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                        |   | 2387 N     | 1927     | -0-                     | -460                  | -0-              | 31          | 1                      | 1896        | 2                   | N     | -0-       |       |                     |       | 23          |
| 02                        |   | 2100 N     | 1203     | -0-                     | -897                  | -0-              | 28          | 1                      | 1175        | 2                   | N     | -0-       |       |                     |       | 23          |
| 03                        |   | 2916 N     | 2916     | -0-                     | -0-                   | -0-              | 31          | 1                      | 2885        | 2                   | N     | -0-       |       |                     |       | 23          |
| 04                        |   | 2917 N     | 2917     | -0-                     | -0-                   | -0-              | 30          | 1                      | 2887        | 2                   | N     | -0-       |       |                     |       | 23          |
| 05                        |   | 2565 N     | 2565     | -0-                     | -0-                   | -0-              | 31          | 1                      | 2534        | 2                   | N     | -0-       |       |                     |       | 23          |
| 06                        |   | 2310 N     | 1992     | -0-                     | -318                  | -0-              | 30          | 1                      | 1962        | 2                   | N     | -0-       |       |                     |       | 23          |
| 07                        |   | 2387 N     | 2183     | -0-                     | -204                  | -0-              | 31          | 1                      | 2152        | 2                   | N     | -0-       |       |                     |       | 23          |
| 08                        |   | 2660 N     | 2660     | -0-                     | -0-                   | -0-              | 31          | 1                      | 2629        | 2                   | N     | -0-       |       |                     |       | 23          |
| 09                        |   | 2169 N     | 2169     | -0-                     | -0-                   | -0-              | 30          | 1                      | 2139        | 2                   | N     | -0-       |       |                     |       | 23          |
| 10                        |   | 2170 N     | 1955     | -0-                     | -215                  | -0-              | 31          | 1                      | 1924        | 2                   | N     | -0-       |       |                     |       | 23          |
| 11                        |   | 2767 N     | 2767     | -0-                     | -0-                   | -0-              | 30          | 1                      | 2737        | 2                   | N     | -0-       |       |                     |       | 23          |
| 12                        |   | 0          | 2357     | -0-                     | 2357                  | 2357             | 31          | 1                      | 2326        | 2                   | N     | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:           |   |            |          | 27,611                  |                       |                  |             | TOTAL CONDENSATE PROD: |             |                     |       |           |       |                     |       | -0-         |

| DANIEL "G"      |   | WELL #:    |          | 5                       | RRCID ->              | 198450           | COMPL. DATE | 04/19/2006             | TOTAL DEPTH | 12725               | PERF. | 12056     | -     | 12530               |       |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|------------------------|-------------|---------------------|-------|-----------|-------|---------------------|-------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE    | * AMT       | * DISPOSITIONS CODE | C     | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              |   | 310 N      | 232      | -0-                     | -78                   | -0-              | 31          | 1                      | 201         | 2                   | N     | -0-       |       |                     |       | 27          |
| 02              |   | 308 N      | 219      | -0-                     | -89                   | -0-              | 28          | 1                      | 191         | 2                   | N     | -0-       |       |                     |       | 27          |
| 03              |   | 339 N      | 339      | -0-                     | -0-                   | -0-              | 24          | 1                      | 315         | 2                   | N     | -0-       |       |                     |       | 27          |
| 04              |   | 309 N      | 309      | -0-                     | -0-                   | -0-              | 309         | 2                      |             |                     | N     | -0-       |       |                     |       | 27          |
| 05              |   | 324 N      | 324      | -0-                     | -0-                   | -0-              | 324         | 2                      |             |                     | N     | -0-       |       |                     |       | 27          |
| 06              |   | 320 N      | 320      | -0-                     | -0-                   | -0-              | 320         | 2                      |             |                     | N     | -0-       |       |                     |       | 27          |
| 07              |   | 279 N      | 159      | -0-                     | -120                  | -0-              | 3           | 1                      | 156         | 2                   | N     | -0-       |       |                     |       | 27          |
| 08              |   | 449 N      | 449      | -0-                     | -0-                   | -0-              | 31          | 1                      | 418         | 2                   | N     | -0-       |       |                     |       | 27          |
| 09              |   | 2292 N     | 2292     | -0-                     | -0-                   | -0-              | 30          | 1                      | 2262        | 2                   | N     | -0-       |       |                     |       | 27          |
| 10              |   | 2041 N     | 2041     | -0-                     | -0-                   | -0-              | 31          | 1                      | 2010        | 2                   | N     | -0-       |       |                     |       | 27          |
| 11              |   | 1592 N     | 1592     | -0-                     | -0-                   | -0-              | 30          | 1                      | 1562        | 2                   | N     | -0-       |       |                     |       | 27          |
| 12              |   | 0          | 876      | -0-                     | 876                   | 876              | 31          | 1                      | 845         | 2                   | N     | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD: |   |            |          | 9,152                   |                       |                  |             | TOTAL CONDENSATE PROD: |             |                     |       |           |       |                     |       | -0-         |

| UTLEY "A"       |   | WELL #:    |          | 8                       | RRCID ->              | 198981           | COMPL. DATE | 08/27/2007             | TOTAL DEPTH | 12640               | PERF. | 11932     | -     | 12420               |       |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|------------------------|-------------|---------------------|-------|-----------|-------|---------------------|-------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE    | * AMT       | * DISPOSITIONS CODE | C     | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              |   | 1984 N     | 1503     | -0-                     | -481                  | -0-              | 31          | 1                      | 1472        | 2                   | Y     | -0-       |       |                     |       | 34          |
| 02              |   | 1515 N     | 1515     | -0-                     | -0-                   | -0-              | 28          | 1                      | 1487        | 2                   | Y     | -0-       |       |                     |       | 34          |
| 03              |   | 1775 N     | 1775     | -0-                     | -0-                   | -0-              | 31          | 1                      | 1744        | 2                   | Y     | -0-       |       |                     |       | 34          |
| 04              |   | 1677 N     | 1677     | -0-                     | -0-                   | -0-              | 30          | 1                      | 1647        | 2                   | Y     | -0-       |       |                     |       | 34          |
| 05              |   | 1674 N     | 1247     | -0-                     | -427                  | -0-              | 31          | 1                      | 1216        | 2                   | Y     | -0-       |       |                     |       | 34          |
| 06              |   | 3000 N     | 15500    | -0-                     | 12500                 | 12500            | 30          | 1                      | 15470       | 2                   | Y     | -0-       |       |                     |       | 34          |
| 07              |   | 3100 N     | 10387    | -0-                     | 7287                  | 19787            | 31          | 1                      | 10356       | 2                   | Y     | -0-       |       |                     |       | 34          |
| 08              |   | 3100 N     | 7579     | -0-                     | 4479                  | 24266            | 31          | 1                      | 7548        | 2                   | Y     | -0-       |       |                     |       | 34          |
| 09              |   | 26645 X    | 2379     | -0-                     | -24266                | -0-              | 30          | 1                      | 2349        | 2                   | Y     | -0-       |       |                     |       | 34          |
| 10              |   | 7851 X     | 7851     | -0-                     | -0-                   | -0-              | 31          | 1                      | 7820        | 2                   | Y     | -0-       |       |                     |       | 34          |
| 11              |   | 4288 X     | 4288     | -0-                     | -0-                   | -0-              | 30          | 1                      | 4258        | 2                   | Y     | -0-       |       |                     |       | 34          |
| 12              |   | 0          | 724      | -0-                     | 724                   | 724              | 31          | 1                      | 693         | 2                   | Y     | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD: |   |            |          | 56,425                  |                       |                  |             | TOTAL CONDENSATE PROD: |             |                     |       |           |       |                     |       | -0-         |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |           |                         |               |
| UTLEY "C"                 |            | WELL #: 14          |                         | RRCID -> 199166        |                         | COMPL. DATE 09/28/2003 |                     | TOTAL DEPTH 12665 PERF.11977 - 12049 |           |                         |               |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 1349 N     | 1349                | -0-                     | -0-                    | -0-                     | 1349                   | 2                   | N                                    | -0-       | -0-                     | -0-           |
| 02                        | 1238 N     | 1238                | -0-                     | -0-                    | -0-                     | 1238                   | 2                   | N                                    | -0-       | -0-                     | -0-           |
| 03                        | 823 N      | 823                 | -0-                     | -0-                    | -0-                     | 823                    | 2                   | N                                    | -0-       | -0-                     | -0-           |
| 04                        | 750 N      | 518                 | -0-                     | -232                   | -0-                     | 518                    | 2                   | N                                    | -0-       | -0-                     | -0-           |
| 05                        | 854 N      | 854                 | -0-                     | -0-                    | -0-                     | 854                    | 2                   | N                                    | -0-       | -0-                     | -0-           |
| 06                        | 750 N      | 426                 | -0-                     | -324                   | -0-                     | 426                    | 2                   | N                                    | -0-       | -0-                     | -0-           |
| 07                        | 559 N      | 559                 | -0-                     | -0-                    | -0-                     | 559                    | 2                   | N                                    | -0-       | -0-                     | -0-           |
| 08                        | 775 N      | 442                 | -0-                     | -333                   | -0-                     | 442                    | 2                   | N                                    | -0-       | -0-                     | -0-           |
| 09                        | 494 N      | 494                 | -0-                     | -0-                    | -0-                     | 494                    | 2                   | N                                    | -0-       | -0-                     | -0-           |
| 10                        | 0          | -0-                 | -0-                     | -0-                    | -0-                     | -0-                    | -0-                 | N                                    | -0-       | -0-                     | -0-           |
| 11                        | 0          | 585                 | -0-                     | 585                    | 585                     | 585                    | 2                   | N                                    | -0-       | -0-                     | -0-           |
| 12                        | 0          | 526                 | -0-                     | 526                    | 1111                    | 526                    | 2                   | N                                    | -0-       | -0-                     | -0-           |
| TOTAL GAS PROD:           |            | 7,814               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| IVY, PHILIP GAS UNIT |            | WELL #: 5 |                         | RRCID -> 199838        |                         | COMPL. DATE 08/25/2003 |                     | TOTAL DEPTH 12446 PERF.12308 - 12351 |           |                         |               |
|----------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                   | 1705 N     | 1399      | -0-                     | -306                   | -0-                     | 128                    | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| 02                   | 1624 N     | 1603      | -0-                     | -21                    | -0-                     | 139                    | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| 03                   | 1810 N     | 1810      | -0-                     | -0-                    | -0-                     | 166                    | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| 04                   | 1806 N     | 1806      | -0-                     | -0-                    | -0-                     | 156                    | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| 05                   | 1767 N     | 1738      | -0-                     | -29                    | -0-                     | 179                    | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| 06                   | 1740 N     | 1622      | -0-                     | -118                   | -0-                     | 181                    | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| 07                   | 1829 N     | 1727      | -0-                     | -102                   | -0-                     | 216                    | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| 08                   | 1736 N     | 1650      | -0-                     | -86                    | -0-                     | 143                    | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| 09                   | 1620 N     | 1489      | -0-                     | -131                   | -0-                     | 137                    | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| 10                   | 0          | 1114      | -0-                     | 1114                   | 1114                    | 70                     | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| 11                   | 0          | 1788      | -0-                     | 1788                   | 2902                    | 133                    | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| 12                   | 0          | 1652      | -0-                     | 1652                   | 4554                    | 158                    | 1                   | Y                                    | -0-       | -0-                     | -0-           |
| TOTAL GAS PROD:      |            | 19,398    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| UTLEY "A"       |            | WELL #: 7 |                         | RRCID -> 199901        |                         | COMPL. DATE 10/12/2008 |                     | TOTAL DEPTH 12555 PERF.11957 - 12049 |           |                         |               |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 3379 X     | 1727      | -0-                     | -1652                  | -0-                     | 31                     | 1                   | N                                    | -0-       | -0-                     | 66            |
| 02              | 3052 X     | 2080      | -0-                     | -972                   | -0-                     | 28                     | 1                   | N                                    | -0-       | -0-                     | 66            |
| 03              | 3379 X     | 3338      | -0-                     | -41                    | -0-                     | 31                     | 1                   | N                                    | -0-       | 2 1                     | 64            |
| 04              | 3385 X     | 3385      | -0-                     | -0-                    | -0-                     | 30                     | 1                   | N                                    | -0-       | 2 1                     | 62            |
| 05              | 3025 X     | 3025      | -0-                     | -0-                    | -0-                     | 31                     | 1                   | N                                    | -0-       | -0-                     | 62            |
| 06              | 2640 X     | 2449      | -0-                     | -191                   | -0-                     | 30                     | 1                   | N                                    | -0-       | -0-                     | 62            |
| 07              | 2914 X     | 2675      | -0-                     | -239                   | -0-                     | 31                     | 1                   | N                                    | 1         | 1 1                     | 62            |
|                 |            |           |                         |                        |                         | 1                      | 9                   |                                      |           |                         |               |
| 08              | 3577 X     | 3577      | -0-                     | -0-                    | -0-                     | 31                     | 1                   | N                                    | -0-       | -0-                     | 62            |
| 09              | 4560 X     | 4560      | -0-                     | -0-                    | -0-                     | 30                     | 1                   | N                                    | -0-       | -0-                     | 62            |
| 10              | 0          | 4157      | -0-                     | 4157                   | 4157                    | 31                     | 1                   | N                                    | -0-       | -0-                     | 62            |
| 11              | 0          | 3924      | -0-                     | 3924                   | 8081                    | 30                     | 1                   | N                                    | -0-       | -0-                     | 62            |
| 12              | 0          | 3849      | -0-                     | 3849                   | 11930                   | 31                     | 1                   | N                                    | -0-       | -0-                     | 62            |
| TOTAL GAS PROD: |            | 38,746    |                         | TOTAL CONDENSATE PROD: |                         | 1                      |                     |                                      |           |                         |               |



| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |                  |             |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|------------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |                 |                  |                  |                  |             |
| UTLEY "A"                 |            | WELL #:   |             | 9                      | RRCID ->       | 200069           | COMPL. DATE      | 09/25/2008       | TOTAL DEPTH | 12722           | PERF.            | 11900            | -                | 12450       |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND PROD       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
| O                         |            |           | LIFT(L)     | (CODE)                 | (-)UNDERAGE    | AMT              | AMT              | AMT              | AMT         | AMT             | AMT              | AMT              | AMT              |             |
| 01                        | 3131 X     | 1566      | -0-         | -1565                  | -0-            | 31 1             | 1535 2           | N                | -0-         |                 |                  |                  |                  | 74          |
| 02                        | 2828 X     | 2055      | -0-         | -773                   | -0-            | 28 1             | 2027 2           | N                | -0-         |                 |                  |                  |                  | 74          |
| 03                        | 3927 X     | 3927      | -0-         | -0-                    | -0-            | 31 1             | 3896 2           | N                | -0-         |                 |                  |                  |                  | 74          |
| 04                        | 4207 X     | 4207      | -0-         | -0-                    | -0-            | 30 1             | 4177 2           | N                | -0-         |                 |                  |                  |                  | 74          |
| 05                        | 3647 X     | 3647      | -0-         | -0-                    | -0-            | 31 1             | 3616 2           | N                | -0-         |                 |                  |                  |                  | 74          |
| 06                        | 3442 X     | 3442      | -0-         | -0-                    | -0-            | 30 1             | 3412 2           | N                | -0-         |                 |                  |                  |                  | 74          |
| 07                        | 4273 X     | 4273      | -0-         | -0-                    | -0-            | 31 1             | 4242 2           | N                | -0-         |                 |                  |                  |                  | 74          |
| 08                        | 4088 X     | 4088      | -0-         | -0-                    | -0-            | 31 1             | 4057 2           | N                | -0-         |                 |                  |                  |                  | 74          |
| 09                        | 3420 X     | 2262      | -0-         | -1158                  | -0-            | 30 1             | 2232 2           | N                | -0-         |                 |                  |                  |                  | 74          |
| 10                        | 0          | 3667      | -0-         | 3667                   | 3667           | 31 1             | 3636 2           | N                | -0-         |                 |                  |                  |                  | 74          |
| 11                        | 0          | 659       | -0-         | 659                    | 4326           | 30 1             | 629 2            | N                | -0-         |                 |                  |                  |                  | 74          |
| 12                        | 0          | 31        | -0-         | 31                     | 4357           | 31 1             |                  | N                | -0-         |                 |                  |                  |                  | 74          |
| TOTAL GAS PROD:           |            | 33,824    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |                  |             |

| UTLEY "A"       |        | WELL #: |     | 10                     | RRCID -> | 200112 | COMPL. DATE | 10/01/2008 | TOTAL DEPTH | N/A | PERF. | 11916 | - | 12064 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-----|-------|-------|---|-------|
| 01              | 2170 N | 1364    | -0- | -806                   | -0-      | 31 1   | 1333 2      | N          | -0-         |     |       |       |   | 64    |
| 02              | 1960 N | 1303    | -0- | -657                   | -0-      | 28 1   | 1275 2      | N          | -0-         |     |       |       |   | 64    |
| 03              | 1699 N | 1699    | -0- | -0-                    | -0-      | 31 1   | 1668 2      | N          | -0-         |     |       |       |   | 64    |
| 04              | 1650 N | 571     | -0- | -1079                  | -0-      | 21 1   | 550 2       | N          | -0-         |     |       |       |   | 64    |
| 05              | 1767 N | 622     | -0- | -1145                  | -0-      | 622 2  |             | N          | -0-         |     |       |       |   | 64    |
| 06              | 1320 N | 904     | -0- | -416                   | -0-      | 904 2  |             | N          | -0-         |     |       |       |   | 64    |
| 07              | 496 N  | 253     | -0- | -243                   | -0-      | 253 2  |             | N          | -0-         |     |       |       |   | 64    |
| 08              | 589 N  | 128     | -0- | -461                   | -0-      | 24 1   | 104 2       | N          | -0-         |     |       |       |   | 64    |
| 09              | 840 N  | 392     | -0- | -448                   | -0-      | 30 1   | 362 2       | N          | -0-         |     |       |       |   | 64    |
| 10              | 730 N  | 730     | -0- | -0-                    | -0-      | 31 1   | 699 2       | N          | -0-         |     |       |       |   | 64    |
| 11              | 299 N  | 299     | -0- | -0-                    | -0-      | 30 1   | 269 2       | N          | -0-         |     |       |       |   | 64    |
| 12              | 0      | 21430   | -0- | 21430                  | 21430    | 80 1   | 21350 2     | N          | -0-         |     |       |       |   | -0-   |
| TOTAL GAS PROD: |        | 29,695  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |     |       |       |   |       |

| UTLEY "C"       |        | WELL #: |     | 15                     | RRCID -> | 200142 | COMPL. DATE | 10/22/2003 | TOTAL DEPTH | 12693 | PERF. | 12380 | - | 12500 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|
| 01              | 3193 X | 1928    | -0- | -1265                  | -0-      | 31 1   | 1897 2      | N          | -0-         |       |       |       |   | 3     |
| 02              | 2884 X | 1618    | -0- | -1266                  | -0-      | 28 1   | 1590 2      | N          | -0-         |       |       |       |   | 3     |
| 03              | 3193 X | 3164    | -0- | -29                    | -0-      | 31 1   | 3133 2      | N          | -0-         |       |       |       |   | 3     |
| 04              | 3090 X | 3056    | -0- | -34                    | -0-      | 30 1   | 3026 2      | N          | -0-         |       |       |       |   | 3     |
| 05              | 3225 X | 3225    | -0- | -0-                    | -0-      | 31 1   | 3194 2      | N          | -0-         |       |       |       |   | 3     |
| 06              | 3192 X | 3192    | -0- | -0-                    | -0-      | 30 1   | 3162 2      | N          | -0-         |       |       |       |   | 3     |
| 07              | 3095 X | 3095    | -0- | -0-                    | -0-      | 31 1   | 3064 2      | N          | -0-         |       |       |       |   | 3     |
| 08              | 3028 X | 3028    | -0- | -0-                    | -0-      | 31 1   | 2997 2      | N          | -0-         |       |       |       |   | 3     |
| 09              | 3019 X | 3019    | -0- | -0-                    | -0-      | 30 1   | 2989 2      | N          | -0-         |       |       |       |   | 3     |
| 10              | 3606 X | 3606    | -0- | -0-                    | -0-      | 31 1   | 3575 2      | N          | -0-         |       |       |       |   | 3     |
| 11              | 3643 X | 3643    | -0- | -0-                    | -0-      | 30 1   | 3613 2      | N          | -0-         |       |       |       |   | 3     |
| 12              | 0      | 3830    | -0- | 3830                   | 3830     | 31 1   | 3799 2      | N          | -0-         |       |       |       |   | -0-   |
| TOTAL GAS PROD: |        | 36,404  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |       |   |       |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED         | CAPACITY                |             | CNTY: FREESTONE     |             |           |                           |             |
|---------------------------|---|------------|----------|-------------------------|------------------------|-------------------------|-------------|---------------------|-------------|-----------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                        |                         |             |                     |             |           |                           |             |
| UTLEY "C"                 |   | WELL #:    |          | 16                      | RRCID ->               | 200349                  | COMPL. DATE | 10/27/2007          | TOTAL DEPTH | 12746     | PERF.12006 - 12140        |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * C         | COND PROD | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        |   | 1519 N     | 588      | -0-                     | -931                   | -0-                     | 31 1        | 557 3               | N           | -0-       |                           | 2           |
| 02                        |   | 1372 N     | 949      | -0-                     | -423                   | -0-                     | 28 1        | 921 2               | N           | -0-       |                           | 2           |
| 03                        |   | 1697 N     | 1697     | -0-                     | -0-                    | -0-                     | 31 1        | 1666 2              | N           | -0-       |                           | 2           |
| 04                        |   | 1692 N     | 1692     | -0-                     | -0-                    | -0-                     | 30 1        | 1662 2              | N           | -0-       |                           | 2           |
| 05                        |   | 1730 N     | 1730     | -0-                     | -0-                    | -0-                     | 31 1        | 1699 2              | N           | -0-       |                           | 2           |
| 06                        |   | 1573 N     | 1573     | -0-                     | -0-                    | -0-                     | 30 1        | 1543 2              | N           | -0-       |                           | 2           |
| 07                        |   | 1623 N     | 1623     | -0-                     | -0-                    | -0-                     | 31 1        | 1592 2              | N           | -0-       |                           | 2           |
| 08                        |   | 1596 N     | 1596     | -0-                     | -0-                    | -0-                     | 31 1        | 1565 2              | N           | -0-       |                           | 2           |
| 09                        |   | 1521 N     | 1521     | -0-                     | -0-                    | -0-                     | 30 1        | 1491 2              | N           | -0-       |                           | 2           |
| 10                        |   | 1632 N     | 1632     | -0-                     | -0-                    | -0-                     | 31 1        | 1601 2              | N           | -0-       |                           | 2           |
| 11                        |   | 1662 N     | 1662     | -0-                     | -0-                    | -0-                     | 30 1        | 1632 2              | N           | -0-       |                           | 2           |
| 12                        |   | 0          | 1494     | -0-                     | 1494                   | 1494                    | 31 1        | 1463 2              | N           | -0-       |                           | -0-         |
| TOTAL GAS PROD:           |   |            |          | 17,757                  | TOTAL CONDENSATE PROD: |                         |             |                     |             |           |                           | -0-         |

| UTLEY "C"       |   | WELL #:    |          | 13                      | RRCID ->               | 200664                  | COMPL. DATE | 11/21/2003          | TOTAL DEPTH | 12707     | PERF.12390 - 12530        |             |
|-----------------|---|------------|----------|-------------------------|------------------------|-------------------------|-------------|---------------------|-------------|-----------|---------------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * C         | COND PROD | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              |   | 2889 X     | 1959     | -0-                     | -930                   | -0-                     | 31 1        | 1928 2              | N           | -0-       |                           | 28          |
| 02              |   | 2833 X     | 2833     | -0-                     | -0-                    | -0-                     | 28 1        | 2805 2              | N           | -0-       |                           | 28          |
| 03              |   | 3157 X     | 3157     | -0-                     | -0-                    | -0-                     | 31 1        | 3126 2              | N           | -0-       |                           | 28          |
| 04              |   | 3088 X     | 3088     | -0-                     | -0-                    | -0-                     | 30 1        | 3058 2              | N           | -0-       |                           | 28          |
| 05              |   | 4287 X     | 4287     | -0-                     | -0-                    | -0-                     | 31 1        | 4256 2              | N           | -0-       |                           | 28          |
| 06              |   | 2460 X     | 2187     | -0-                     | -273                   | -0-                     | 30 1        | 2157 2              | N           | -0-       |                           | 28          |
| 07              |   | 2542 X     | 2247     | -0-                     | -295                   | -0-                     | 31 1        | 2216 2              | N           | -0-       |                           | 28          |
| 08              |   | 2823 X     | 2823     | -0-                     | -0-                    | -0-                     | 31 1        | 2792 2              | N           | -0-       |                           | 28          |
| 09              |   | 2460 X     | 784      | -0-                     | -1676                  | -0-                     | 30 1        | 754 2               | N           | -0-       |                           | 28          |
| 10              |   | 2542 X     | 1062     | -0-                     | -1480                  | -0-                     | 31 1        | 1031 2              | N           | -0-       |                           | 28          |
| 11              |   | 2460 X     | 839      | -0-                     | -1621                  | -0-                     | 30 1        | 809 2               | N           | -0-       |                           | 28          |
| 12              |   | 0          | 1788     | -0-                     | 1788                   | 1788                    | 31 1        | 1757 2              | N           | -0-       |                           | -0-         |
| TOTAL GAS PROD: |   |            |          | 27,054                  | TOTAL CONDENSATE PROD: |                         |             |                     |             |           |                           | -0-         |

| UTLEY "A"       |   | WELL #:    |          | 11                      | RRCID ->               | 200671                  | COMPL. DATE | 02/12/2004          | TOTAL DEPTH | 12725     | PERF.12380 - 12542        |             |
|-----------------|---|------------|----------|-------------------------|------------------------|-------------------------|-------------|---------------------|-------------|-----------|---------------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * C         | COND PROD | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              |   | 2284 X     | 2284     | -0-                     | -0-                    | -0-                     | 2284 2      |                     | Y           | -0-       |                           | 62          |
| 02              |   | 3110 X     | 3110     | -0-                     | -0-                    | -0-                     | 3110 2      |                     | Y           | -0-       |                           | 62          |
| 03              |   | 3304 X     | 3304     | -0-                     | -0-                    | -0-                     | 3304 2      |                     | Y           | -0-       | 2 1                       | 60          |
| 04              |   | 2474 X     | 2474     | -0-                     | -0-                    | -0-                     | 2474 2      |                     | Y           | -0-       | 2 1                       | 58          |
| 05              |   | 2769 X     | 2769     | -0-                     | -0-                    | -0-                     | 2769 2      |                     | Y           | -0-       |                           | 58          |
| 06              |   | 3287 X     | 3287     | -0-                     | -0-                    | -0-                     | 3287 2      |                     | Y           | -0-       |                           | 58          |
| 07              |   | 3458 X     | 3458     | -0-                     | -0-                    | -0-                     | 3458 2      |                     | Y           | -0-       | 1 1                       | 57          |
| 08              |   | 3521 X     | 3521     | -0-                     | -0-                    | -0-                     | 3521 2      |                     | Y           | -0-       |                           | 57          |
| 09              |   | 2628 X     | 2628     | -0-                     | -0-                    | -0-                     | 2628 2      |                     | Y           | -0-       |                           | 57          |
| 10              |   | 0          | 3721     | -0-                     | 3721                   | 3721                    | 3721 2      |                     | Y           | -0-       |                           | 57          |
| 11              |   | 0          | 2760     | -0-                     | 2760                   | 6481                    | 2760 2      |                     | Y           | -0-       |                           | 57          |
| 12              |   | 0          | 2943     | -0-                     | 2943                   | 9424                    | 2943 2      |                     | Y           | -0-       |                           | 57          |
| TOTAL GAS PROD: |   |            |          | 36,259                  | TOTAL CONDENSATE PROD: |                         |             |                     |             |           |                           | -0-         |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304             | NON-ASSOCIATED   | CAPACITY |                     |            | CNTY: FREESTONE |           |                           |              |             |
|---------------------------|------------|-----------|-------------------------|-----------------------|------------------|----------|---------------------|------------|-----------------|-----------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                |                  |          |                     |            |                 |           |                           |              |             |
| DANIEL "G"                |            | WELL #:   |                         | 6                     | RRCID ->         | 200850   | COMPL. DATE         | 01/28/2004 | TOTAL DEPTH     | 12750     | PERF.12502 - 12582        |              |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | C               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |          |                     |            | N               | -0-       |                           |              | 1           |
| 02                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |          |                     |            | N               | -0-       |                           |              | 1           |
| 03                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |          |                     |            | N               | -0-       |                           |              | 1           |
| 04                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |          |                     |            | N               | -0-       |                           |              | 1           |
| 05                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |          |                     |            | N               | -0-       |                           |              | 1           |
| 06                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |          |                     |            | N               | -0-       |                           |              | 1           |
| 07                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |          |                     |            | N               | -0-       |                           |              | 1           |
| 08                        | 14B2 EXT   | -0-       | -0-                     | -0-                   | -0-              |          |                     |            | N               | -0-       |                           |              | 1           |
| 09                        | 14B2 EXT   | 2417      | -0-                     | 2417                  | 2417             | 2417     | 2                   |            | N               | -0-       |                           |              | 1           |
| 10                        | 14B2 EXT   | 9574      | -0-                     | 9574                  | 11991            | 9574     | 2                   |            | N               | -0-       |                           |              | 1           |
| 11                        | 14B2 EXT   | 5889      | -0-                     | 5889                  | 17880            | 5889     | 2                   |            | N               | -0-       |                           |              | 1           |
| 12                        | 0          | 5586      | -0-                     | 5586                  | 23466            | 5586     | 2                   |            | N               | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 23,466 TOTAL CONDENSATE PROD: -0-

| DANIEL "G" |        | WELL #: |     | 7    | RRCID -> | 202840 | COMPL. DATE | 02/26/2004 | TOTAL DEPTH | 12678 | PERF.12430 - 12500 |  |     |
|------------|--------|---------|-----|------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01         | 1085 N | 643     | -0- | -442 | -0-      | 643    | 2           |            | N           | -0-   |                    |  | -0- |
| 02         | 980 N  | 578     | -0- | -402 | -0-      | 578    | 2           |            | N           | -0-   |                    |  | -0- |
| 03         | 1085 N | 982     | -0- | -103 | -0-      | 982    | 2           |            | N           | -0-   |                    |  | -0- |
| 04         | 1054 N | 1054    | -0- | -0-  | -0-      | 1054   | 2           |            | N           | -0-   |                    |  | -0- |
| 05         | 949 N  | 949     | -0- | -0-  | -0-      | 949    | 2           |            | N           | -0-   |                    |  | -0- |
| 06         | 1040 N | 1040    | -0- | -0-  | -0-      | 1040   | 2           |            | N           | -0-   |                    |  | -0- |
| 07         | 996 N  | 996     | -0- | -0-  | -0-      | 996    | 2           |            | N           | -0-   |                    |  | -0- |
| 08         | 896 N  | 896     | -0- | -0-  | -0-      | 896    | 2           |            | N           | -0-   |                    |  | -0- |
| 09         | 960 N  | 855     | -0- | -105 | -0-      | 855    | 2           |            | N           | -0-   |                    |  | -0- |
| 10         | 0      | 550     | -0- | 550  | 550      | 550    | 2           |            | N           | -0-   |                    |  | -0- |
| 11         | 0      | 994     | -0- | 994  | 1544     | 994    | 2           |            | N           | -0-   |                    |  | -0- |
| 12         | 0      | 3329    | -0- | 3329 | 4873     | 3329   | 2           |            | N           | -0-   |                    |  | -0- |

TOTAL GAS PROD: 12,866 TOTAL CONDENSATE PROD: -0-

| UTLEY "C" |        | WELL #: |     | 17    | RRCID -> | 204376 | COMPL. DATE | 05/03/2008 | TOTAL DEPTH | 12658 | PERF.11989 - 12120 |  |     |
|-----------|--------|---------|-----|-------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01        | 5748 X | 1742    | -0- | -4006 | -0-      | 31     | 1           | 1711       | 2           | N     | -0-                |  | 2   |
| 02        | 2717 X | 2717    | -0- | -0-   | -0-      | 28     | 1           | 2689       | 2           | N     | -0-                |  | 2   |
| 03        | 2756 X | 2756    | -0- | -0-   | -0-      | 31     | 1           | 2725       | 2           | N     | -0-                |  | 2   |
| 04        | 3261 X | 3261    | -0- | -0-   | -0-      | 30     | 1           | 3231       | 2           | N     | -0-                |  | 2   |
| 05        | 2962 X | 2962    | -0- | -0-   | -0-      | 31     | 1           | 2931       | 2           | N     | -0-                |  | 2   |
| 06        | 3402 X | 3402    | -0- | -0-   | -0-      | 30     | 1           | 3372       | 2           | N     | -0-                |  | 2   |
| 07        | 3852 X | 3852    | -0- | -0-   | -0-      | 31     | 1           | 3821       | 2           | N     | -0-                |  | 2   |
| 08        | 2325 X | 1652    | -0- | -673  | -0-      | 31     | 1           | 1621       | 2           | N     | -0-                |  | 2   |
| 09        | 2555 X | 2555    | -0- | -0-   | -0-      | 30     | 1           | 2525       | 2           | N     | -0-                |  | 2   |
| 10        | 3140 X | 3140    | -0- | -0-   | -0-      | 31     | 1           | 3109       | 2           | N     | -0-                |  | 2   |
| 11        | 2720 X | 2720    | -0- | -0-   | -0-      | 30     | 1           | 2690       | 2           | N     | -0-                |  | 2   |
| 12        | 0      | 4060    | -0- | 4060  | 4060     | 31     | 1           | 4029       | 2           | N     | -0-                |  | -0- |

TOTAL GAS PROD: 34,819 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// |             | 88576 304      | NON-ASSOCIATED | CAPACITY |                |            |             | CNTY: FREESTONE |            |                |       |       |             |
|---------------------------|--------|-----------|-------------|----------------|----------------|----------|----------------|------------|-------------|-----------------|------------|----------------|-------|-------|-------------|
| CRESCENT PASS ENERGY, LLC |        | //CONT.// |             | 189405         |                |          |                |            |             |                 |            |                |       |       |             |
| UTLEY "C"                 |        | WELL #:   |             | 19             | RRCID ->       | 204738   | COMPL. DATE    | 05/27/2004 | TOTAL DEPTH | 12745           | PERF.12470 | - 12540        |       |       |             |
| M                         | O      | GAS PROD  | INJECT. (I) | MONTHLY STATUS | CUMU STATUS    | * AMT    | * DISPOSITIONS | * AMT      | * AMT       | C               | COND PROD  | * DISPOSITIONS | * AMT | * AMT | EOM BALANCE |
| 01                        | 2139 N | 1885      | -0-         | -254           | -0-            | 31       | 1              | 1854       | 2           | Y               | -0-        |                |       |       | 1           |
| 02                        | 1932 N | 1737      | -0-         | -195           | -0-            | 28       | 1              | 1709       | 2           | Y               | -0-        |                |       |       | 1           |
| 03                        | 2022 N | 2022      | -0-         | -0-            | -0-            | 31       | 1              | 1991       | 2           | Y               | -0-        |                |       |       | 1           |
| 04                        | 1943 N | 1943      | -0-         | -0-            | -0-            | 30       | 1              | 1913       | 2           | Y               | -0-        |                |       |       | 1           |
| 05                        | 1990 N | 1990      | -0-         | -0-            | -0-            | 31       | 1              | 1959       | 2           | Y               | -0-        |                |       |       | 1           |
| 06                        | 1830 N | 1820      | -0-         | -10            | -0-            | 30       | 1              | 1790       | 2           | Y               | -0-        |                |       |       | 1           |
| 07                        | 1839 N | 1839      | -0-         | -0-            | -0-            | 31       | 1              | 1808       | 2           | Y               | -0-        |                |       |       | 1           |
| 08                        | 1829 N | 1818      | -0-         | -11            | -0-            | 31       | 1              | 1787       | 2           | Y               | -0-        |                |       |       | 1           |
| 09                        | 1710 N | 1638      | -0-         | -72            | -0-            | 30       | 1              | 1608       | 2           | Y               | -0-        |                |       |       | 1           |
| 10                        | 1829 N | 1799      | -0-         | -30            | -0-            | 31       | 1              | 1768       | 2           | Y               | -0-        |                |       |       | 1           |
| 11                        | 1770 N | 1537      | -0-         | -233           | -0-            | 30       | 1              | 1507       | 2           | Y               | -0-        |                |       |       | 1           |
| 12                        | 0      | 1774      | -0-         | 1774           | 1774           | 31       | 1              | 1743       | 2           | Y               | -0-        |                |       |       | -0-         |

TOTAL GAS PROD: 21,802 TOTAL CONDENSATE PROD: -0-

| UTLEY "C" |        | WELL #: |     | 22    | RRCID -> | 204740 | COMPL. DATE | 05/14/2004 | TOTAL DEPTH | 12600 | PERF.12344 | - 12394 |
|-----------|--------|---------|-----|-------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01        | 2697 X | 1383    | -0- | -1314 | -0-      | 31     | 1           | 1352       | 2           | N     | -0-        | 49      |
| 02        | 2436 X | 1531    | -0- | -905  | -0-      | 28     | 1           | 1503       | 2           | N     | -0-        | 49      |
| 03        | 2697 X | 1346    | -0- | -1351 | -0-      | 31     | 1           | 1315       | 2           | N     | -0-        | 49      |
| 04        | 4053 X | 4053    | -0- | -0-   | -0-      | 30     | 1           | 4023       | 2           | N     | -0-        | 49      |
| 05        | 3784 X | 3784    | -0- | -0-   | -0-      | 31     | 1           | 3753       | 2           | N     | -0-        | 49      |
| 06        | 1858 X | 1858    | -0- | -0-   | -0-      | 30     | 1           | 1828       | 2           | N     | -0-        | 49      |
| 07        | 3434 X | 3434    | -0- | -0-   | -0-      | 31     | 1           | 3403       | 2           | N     | -0-        | 49      |
| 08        | 2697 X | 1221    | -0- | -1476 | -0-      | 31     | 1           | 1189       | 2           | N     | 1          | 50      |
|           |        |         |     |       |          | 1      | 9           |            |             |       |            |         |
| 09        | 2610 X | 1331    | -0- | -1279 | -0-      | 30     | 1           | 1301       | 2           | N     | -0-        | 50      |
| 10        | 0      | 2015    | -0- | 2015  | 2015     | 31     | 1           | 1984       | 2           | N     | -0-        | 50      |
| 11        | 0      | 1926    | -0- | 1926  | 3941     | 30     | 1           | 1896       | 2           | N     | -0-        | 50      |
| 12        | 0      | 1939    | -0- | 1939  | 5880     | 31     | 1           | 1908       | 2           | N     | -0-        | 50      |

TOTAL GAS PROD: 25,821 TOTAL CONDENSATE PROD: 1

| UTLEY "C" |          | WELL #: |     | 18  | RRCID -> | 206177 | COMPL. DATE | 08/01/2007 | TOTAL DEPTH | 12709 | PERF.12050 | - 12514 |
|-----------|----------|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01        | 0 N      | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |
| 02        | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |
| 03        | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |
| 04        | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |
| 05        | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |
| 06        | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |
| 07        | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |
| 08        | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |
| 09        | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |
| 10        | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |
| 11        | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |
| 12        | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |            | 1       |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED | CAPACITY |              |            |             | CNTY: FREESTONE |          |              |       |         |
|---------------------------|---|------------|------------------|--------------|----------------|----------|--------------|------------|-------------|-----------------|----------|--------------|-------|---------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |                  | 189405       |                |          |              |            |             |                 |          |              |       |         |
| UTLEY "A"                 |   | WELL #:    |                  | 12           | RRCID ->       | 206679   | COMPL. DATE  | 05/01/2007 | TOTAL DEPTH | 12552           | PERF.    | 11934 -      | 12370 |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * *      | DISPOSITIONS | * *        | C           | COND            | * *      | DISPOSITIONS | * *   | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT      | CODE         | AMT CODE   | M           | PROD            | AMT CODE | AMT CODE     |       | BALANCE |
| 01                        |   | 1364 X     | 1271             | -0-          | -93            | -0-      | 31 1         | 1240 2     | Y           | -0-             |          |              |       | 12      |
| 02                        |   | 1372 X     | 1135             | -0-          | -237           | -0-      | 28 1         | 1107 2     | Y           | -0-             |          |              |       | 12      |
| 03                        |   | 1519 X     | 1306             | -0-          | -213           | -0-      | 31 1         | 1275 2     | Y           | -0-             |          |              |       | 12      |
| 04                        |   | 1470 X     | 1286             | -0-          | -184           | -0-      | 30 1         | 1256 2     | Y           | -0-             |          |              |       | 12      |
| 05                        |   | 1314 X     | 1314             | -0-          | -0-            | -0-      | 31 1         | 1283 2     | Y           | -0-             |          |              |       | 12      |
| 06                        |   | 1270 X     | 1270             | -0-          | -0-            | -0-      | 30 1         | 1240 2     | Y           | -0-             |          |              |       | 12      |
| 07                        |   | 1322 X     | 1322             | -0-          | -0-            | -0-      | 31 1         | 1291 2     | Y           | -0-             |          |              |       | 12      |
| 08                        |   | 1285 X     | 1285             | -0-          | -0-            | -0-      | 31 1         | 1254 2     | Y           | -0-             |          |              |       | 12      |
| 09                        |   | 1200 X     | 1153             | -0-          | -47            | -0-      | 30 1         | 1123 2     | Y           | -0-             |          |              |       | 12      |
| 10                        |   | 5998 X     | 5998             | -0-          | -0-            | -0-      | 31 1         | 5967 2     | Y           | -0-             |          |              |       | 12      |
| 11                        |   | 5768 X     | 5768             | -0-          | -0-            | -0-      | 30 1         | 5738 2     | Y           | -0-             |          |              |       | 12      |
| 12                        |   | 0          | 2883             | -0-          | 2883           | 2883     | 31 1         | 2852 2     | Y           | -0-             |          |              |       | -0-     |

TOTAL GAS PROD: 25,991 TOTAL CONDENSATE PROD: -0-

| UTLEY "A" |  | WELL #: |       | 14  | RRCID -> | 207242 | COMPL. DATE | 07/22/2007 | TOTAL DEPTH | 12629 | PERF. | 11954 - | 12426 |
|-----------|--|---------|-------|-----|----------|--------|-------------|------------|-------------|-------|-------|---------|-------|
| 01        |  | 980 N   | 980   | -0- | -0-      | -0-    | 980 2       |            | N           | -0-   |       |         | 128   |
| 02        |  | 895 N   | 895   | -0- | -0-      | -0-    | 895 2       |            | N           | -0-   |       |         | 128   |
| 03        |  | 1305 N  | 1305  | -0- | -0-      | -0-    | 1305 2      |            | N           | -0-   |       |         | 128   |
| 04        |  | 1917 N  | 1917  | -0- | -0-      | -0-    | 1917 2      |            | N           | -0-   |       |         | 128   |
| 05        |  | 2228 N  | 2228  | -0- | -0-      | -0-    | 2228 2      |            | N           | -0-   |       |         | 128   |
| 06        |  | 1272 N  | 1272  | -0- | -0-      | -0-    | 1272 2      |            | N           | -0-   |       |         | 128   |
| 07        |  | 1478 N  | 1478  | -0- | -0-      | -0-    | 1478 2      |            | N           | -0-   |       |         | 128   |
| 08        |  | 1897 N  | 1897  | -0- | -0-      | -0-    | 1897 2      |            | N           | -0-   |       |         | 128   |
| 09        |  | 1371 N  | 1371  | -0- | -0-      | -0-    | 1371 2      |            | N           | -0-   |       |         | 128   |
| 10        |  | 3100 N  | 8132  | -0- | 5032     | 5032   | 8132 2      |            | N           | -0-   |       |         | 128   |
| 11        |  | 3000 N  | 10149 | -0- | 7149     | 12181  | 10149 2     |            | N           | -0-   |       |         | 128   |
| 12        |  | 0       | 7835  | -0- | 7835     | 20016  | 7835 2      |            | N           | -0-   |       |         | -0-   |

TOTAL GAS PROD: 39,459 TOTAL CONDENSATE PROD: -0-

| UTLEY "A" |  | WELL #: |      | 15  | RRCID -> | 207295 | COMPL. DATE | 09/23/2004 | TOTAL DEPTH | 12550 | PERF. | 11956 - | 12126 |
|-----------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|-------|---------|-------|
| 01        |  | 1120 N  | 1120 | -0- | -0-      | -0-    | 31 1        | 1061 2     | N           | 25    |       |         | 103   |
| 02        |  | 709 N   | 709  | -0- | -0-      | -0-    | 28 9        |            |             |       |       |         | 103   |
| 03        |  | 1202 N  | 1202 | -0- | -0-      | -0-    | 31 1        | 1171 2     | N           | -0-   |       |         | 103   |
| 04        |  | 1094 N  | 1094 | -0- | -0-      | -0-    | 30 1        | 1064 2     | N           | -0-   |       |         | 103   |
| 05        |  | 924 N   | 924  | -0- | -0-      | -0-    | 31 1        | 893 2      | N           | -0-   |       |         | 103   |
| 06        |  | 770 N   | 770  | -0- | -0-      | -0-    | 30 1        | 740 2      | N           | -0-   |       |         | 103   |
| 07        |  | 1185 N  | 1185 | -0- | -0-      | -0-    | 31 1        | 1154 2     | N           | -0-   |       |         | 103   |
| 08        |  | 1206 N  | 1206 | -0- | -0-      | -0-    | 31 1        | 1175 2     | N           | -0-   |       |         | 103   |
| 09        |  | 1025 N  | 1025 | -0- | -0-      | -0-    | 30 1        | 995 2      | N           | -0-   |       |         | 103   |
| 10        |  | 0       | 835  | -0- | 835      | 835    | 31 1        | 804 2      | N           | -0-   |       |         | 103   |
| 11        |  | 0       | 693  | -0- | 693      | 1528   | 30 1        | 663 2      | N           | -0-   |       |         | 103   |
| 12        |  | 0       | 1076 | -0- | 1076     | 2604   | 31 1        | 1045 2     | N           | -0-   |       |         | 103   |

TOTAL GAS PROD: 11,839 TOTAL CONDENSATE PROD: 25

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |      | //CONT.// 88576 304 |                         | NON-ASSOCIATED        |                 | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|------|---------------------|-------------------------|-----------------------|-----------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |      | //CONT.// 189405    |                         |                       |                 |                        |                     |                                      |   |           |                         |            |             |
| UTLEY "C"                 |      | WELL #: 20          |                         | RRCID -> 207306       |                 | COMPL. DATE 06/25/2007 |                     | TOTAL DEPTH 12702 PERF.12040 - 12515 |   |           |                         |            |             |
| M                         | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 1426 | N                   | 1234                    | -0-                   | -192            | -0-                    | 1234                | 2                                    | N | -0-       |                         |            | 26          |
| 02                        | 2016 | N                   | 1047                    | -0-                   | -969            | -0-                    | 1047                | 2                                    | N | -0-       |                         |            | 26          |
| 03                        | 1663 | N                   | 1663                    | -0-                   | -0-             | -0-                    | 1663                | 2                                    | N | -0-       |                         |            | 26          |
| 04                        | 1823 | N                   | 1823                    | -0-                   | -0-             | -0-                    | 1823                | 2                                    | N | -0-       |                         |            | 26          |
| 05                        | 1696 | N                   | 1696                    | -0-                   | -0-             | -0-                    | 1696                | 2                                    | N | -0-       |                         |            | 26          |
| 06                        | 1673 | N                   | 1673                    | -0-                   | -0-             | -0-                    | 1673                | 2                                    | N | -0-       |                         |            | 26          |
| 07                        | 2264 | N                   | 2264                    | -0-                   | -0-             | -0-                    | 2264                | 2                                    | N | -0-       |                         |            | 26          |
| 08                        | 2132 | N                   | 2132                    | -0-                   | -0-             | -0-                    | 2132                | 2                                    | N | -0-       |                         |            | 26          |
| 09                        | 1827 | N                   | 1827                    | -0-                   | -0-             | -0-                    | 1827                | 2                                    | N | -0-       |                         |            | 26          |
| 10                        | 2263 | N                   | 2095                    | -0-                   | -168            | -0-                    | 2095                | 2                                    | N | -0-       |                         |            | 26          |
| 11                        | 2070 | N                   | 1174                    | -0-                   | -896            | -0-                    | 1174                | 2                                    | N | -0-       |                         |            | 26          |
| 12                        | 0    |                     | 1124                    | -0-                   | 1124            | 1124                   | 1124                | 2                                    | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 19,752 TOTAL CONDENSATE PROD: -0-

| BASS "A" |      | WELL #: 6 |      | RRCID -> 207969 |      | COMPL. DATE 09/26/2004 |      | TOTAL DEPTH 12608 PERF.12395 - 12435 |   |     |  |  |    |
|----------|------|-----------|------|-----------------|------|------------------------|------|--------------------------------------|---|-----|--|--|----|
| 01       | 2790 | N         | 2601 | -0-             | -189 | -0-                    | 2601 | 2                                    | N | -0- |  |  | 64 |
| 02       | 2520 | X         | 2181 | -0-             | -339 | -0-                    | 2181 | 2                                    | N | -0- |  |  | 64 |
| 03       | 3339 | X         | 3339 | -0-             | -0-  | -0-                    | 3339 | 2                                    | N | -0- |  |  | 64 |
| 04       | 2903 | X         | 2903 | -0-             | -0-  | -0-                    | 2903 | 2                                    | N | -0- |  |  | 64 |
| 05       | 2790 | X         | 2422 | -0-             | -368 | -0-                    | 2422 | 2                                    | N | -0- |  |  | 64 |
| 06       | 2700 | X         | 2547 | -0-             | -153 | -0-                    | 2547 | 2                                    | N | -0- |  |  | 64 |
| 07       | 2790 | X         | 2701 | -0-             | -89  | -0-                    | 2701 | 2                                    | N | -0- |  |  | 64 |
| 08       | 2790 | X         | 2469 | -0-             | -321 | -0-                    | 2469 | 2                                    | N | -0- |  |  | 64 |
| 09       | 2430 | X         | 2355 | -0-             | -75  | -0-                    | 2355 | 2                                    | N | -0- |  |  | 64 |
| 10       | 0    |           | 2337 | -0-             | 2337 | 2337                   | 2337 | 2                                    | N | -0- |  |  | 64 |
| 11       | 0    |           | 2575 | -0-             | 2575 | 4912                   | 2575 | 2                                    | N | -0- |  |  | 64 |
| 12       | 0    |           | 2172 | -0-             | 2172 | 7084                   | 2172 | 2                                    | N | -0- |  |  | 64 |

TOTAL GAS PROD: 30,602 TOTAL CONDENSATE PROD: -0-

| UTLEY "A" |      | WELL #: 13 |     | RRCID -> 208128 |     | COMPL. DATE 09/25/2008 |  | TOTAL DEPTH 12667 PERF.11955 - 12047 |   |     |  |  |     |
|-----------|------|------------|-----|-----------------|-----|------------------------|--|--------------------------------------|---|-----|--|--|-----|
| 01        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |
| 02        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |
| 03        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |
| 04        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |
| 05        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |
| 06        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |
| 07        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |
| 08        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |
| 09        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |
| 10        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |
| 11        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |
| 12        | 14B2 | EXT        | -0- | -0-             | -0- | -0-                    |  |                                      | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |  |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|--|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |             | 189405                 |                |                  |                  |                  |             |                 |                  |                  |         |  |
| UTLEY "C"                 |            | WELL #:   |             | 24                     | RRCID ->       | 211615           | COMPL. DATE      | 05/23/2008       | TOTAL DEPTH | 12762           | PERF.            | 12109 - 12208    |         |  |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| O                         |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD            | AMT              | CODE             | BALANCE |  |
| 01                        | 2606 X     | 2606      | -0-         | -0-                    | -0-            | 31               | 1                | 2575             | 2           | Y               | -0-              |                  | 2       |  |
| 02                        | 3136 X     | 2447      | -0-         | -689                   | -0-            | 28               | 1                | 2419             | 2           | Y               | -0-              |                  | 2       |  |
| 03                        | 3472 X     | 2985      | -0-         | -487                   | -0-            | 31               | 1                | 2954             | 2           | Y               | -0-              |                  | 2       |  |
| 04                        | 3360 X     | 2901      | -0-         | -459                   | -0-            | 30               | 1                | 2871             | 2           | Y               | -0-              |                  | 2       |  |
| 05                        | 3038 X     | 2765      | -0-         | -273                   | -0-            | 31               | 1                | 2734             | 2           | Y               | -0-              |                  | 2       |  |
| 06                        | 2670 X     | 2488      | -0-         | -182                   | -0-            | 30               | 1                | 2458             | 2           | Y               | -0-              |                  | 2       |  |
| 07                        | 2759 X     | 2295      | -0-         | -464                   | -0-            | 31               | 1                | 2264             | 2           | Y               | -0-              |                  | 2       |  |
| 08                        | 2759 X     | 1722      | -0-         | -1037                  | -0-            | 31               | 1                | 1691             | 2           | Y               | -0-              |                  | 2       |  |
| 09                        | 2490 X     | 1407      | -0-         | -1083                  | -0-            | 30               | 1                | 1377             | 2           | Y               | -0-              |                  | 2       |  |
| 10                        | 4166 X     | 4166      | -0-         | -0-                    | -0-            | 31               | 1                | 4135             | 2           | Y               | -0-              |                  | 2       |  |
| 11                        | 4048 X     | 4048      | -0-         | -0-                    | -0-            | 30               | 1                | 4018             | 2           | Y               | -0-              |                  | 2       |  |
| 12                        | 0          | 2801      | -0-         | 2801                   | 2801           | 31               | 1                | 2770             | 2           | Y               | -0-              |                  | -0-     |  |
| TOTAL GAS PROD:           |            | 32,631    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |  |

| UTLEY "C"       |            | WELL #:  |             | 21                     | RRCID ->    | 212118           | COMPL. DATE      | 06/16/2006       | TOTAL DEPTH | 12704 | PERF.            | 12158 - 12590    |         |  |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|--|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |  |
| 01              | 1023 N     | 654      | -0-         | -369                   | -0-         | 31               | 1                | 623              | 2           | Y     | -0-              |                  | 1       |  |
| 02              | 1176 N     | 875      | -0-         | -301                   | -0-         | 28               | 1                | 847              | 2           | Y     | -0-              |                  | 1       |  |
| 03              | 930 N      | 669      | -0-         | -261                   | -0-         | 31               | 1                | 638              | 2           | Y     | -0-              |                  | 1       |  |
| 04              | 630 N      | 565      | -0-         | -65                    | -0-         | 30               | 1                | 535              | 2           | Y     | -0-              |                  | 1       |  |
| 05              | 961 N      | 590      | -0-         | -371                   | -0-         | 31               | 1                | 559              | 2           | Y     | -0-              |                  | 1       |  |
| 06              | 650 N      | 650      | -0-         | -0-                    | -0-         | 30               | 1                | 620              | 2           | Y     | -0-              |                  | 1       |  |
| 07              | 545 N      | 545      | -0-         | -0-                    | -0-         | 31               | 1                | 514              | 2           | Y     | -0-              |                  | 1       |  |
| 08              | 646 N      | 646      | -0-         | -0-                    | -0-         | 31               | 1                | 615              | 2           | Y     | -0-              |                  | 1       |  |
| 09              | 600 N      | 595      | -0-         | -5                     | -0-         | 30               | 1                | 565              | 2           | Y     | -0-              |                  | 1       |  |
| 10              | 1547 N     | 1547     | -0-         | -0-                    | -0-         | 31               | 1                | 1516             | 2           | Y     | -0-              |                  | 1       |  |
| 11              | 886 N      | 886      | -0-         | -0-                    | -0-         | 30               | 1                | 856              | 2           | Y     | -0-              |                  | 1       |  |
| 12              | 0          | 1162     | -0-         | 1162                   | 1162        | 31               | 1                | 1131             | 2           | Y     | -0-              |                  | -0-     |  |
| TOTAL GAS PROD: |            | 9,384    |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |  |

| BASS "A"        |            | WELL #:  |             | 8                      | RRCID ->    | 212422           | COMPL. DATE      | 02/16/2006       | TOTAL DEPTH | 12770 | PERF.            | 12104 - 12642    |         |  |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|--|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |  |
| 01              | 3286 X     | 2402     | -0-         | -884                   | -0-         | 31               | 1                | 2371             | 2           | N     | -0-              |                  | 39      |  |
| 02              | 2968 X     | 2295     | -0-         | -673                   | -0-         | 28               | 1                | 2267             | 2           | N     | -0-              |                  | 39      |  |
| 03              | 3801 X     | 3801     | -0-         | -0-                    | -0-         | 31               | 1                | 3770             | 2           | N     | -0-              |                  | 39      |  |
| 04              | 4253 X     | 4253     | -0-         | -0-                    | -0-         | 30               | 1                | 4223             | 2           | N     | -0-              |                  | 39      |  |
| 05              | 4918 X     | 4918     | -0-         | -0-                    | -0-         | 31               | 1                | 4887             | 2           | N     | -0-              |                  | 39      |  |
| 06              | 5365 X     | 5365     | -0-         | -0-                    | -0-         | 30               | 1                | 5335             | 2           | N     | -0-              |                  | 39      |  |
| 07              | 3508 X     | 3508     | -0-         | -0-                    | -0-         | 31               | 1                | 3477             | 2           | N     | -0-              |                  | 39      |  |
| 08              | 3286 X     | 2172     | -0-         | -1114                  | -0-         | 31               | 1                | 2141             | 2           | N     | -0-              |                  | 39      |  |
| 09              | 3506 X     | 3506     | -0-         | -0-                    | -0-         | 30               | 1                | 3476             | 2           | N     | -0-              |                  | 39      |  |
| 10              | 0          | 3062     | -0-         | 3062                   | 3062        | 31               | 1                | 3031             | 2           | N     | -0-              |                  | 39      |  |
| 11              | 0          | 2090     | -0-         | 2090                   | 5152        | 30               | 1                | 2060             | 2           | N     | -0-              |                  | 39      |  |
| 12              | 0          | 1004     | -0-         | 1004                   | 6156        | 31               | 1                | 973              | 2           | N     | -0-              |                  | 39      |  |
| TOTAL GAS PROD: |            | 38,376   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |  |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304              | NON-ASSOCIATED          | CAPACITY |                     |            | CNTY: FREESTONE |           |                         |            |             |
|---------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|------------|-----------------|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                 |                         |          |                     |            |                 |           |                         |            |             |
| BASS "A"                  |            | WELL #:   |                         | 7                      | RRCID ->                | 212489   | COMPL. DATE         | 02/15/2005 | TOTAL DEPTH     | 12600     | PERF.12414 - 12642      |            |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | C               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 279 N      | 177       | -0-                     | -102                   | -0-                     | 177      | 2                   |            | N               | -0-       |                         |            | 25          |
| 02                        | 280 N      | 229       | -0-                     | -51                    | -0-                     | 229      | 2                   |            | N               | -0-       |                         |            | 25          |
| 03                        | 277 N      | 277       | -0-                     | -0-                    | -0-                     | 277      | 2                   |            | N               | -0-       |                         |            | 25          |
| 04                        | 210 N      | 125       | -0-                     | -85                    | -0-                     | 125      | 2                   |            | N               | -0-       |                         |            | 25          |
| 05                        | 256 N      | 256       | -0-                     | -0-                    | -0-                     | 256      | 2                   |            | N               | -0-       |                         |            | 25          |
| 06                        | 240 N      | 230       | -0-                     | -10                    | -0-                     | 230      | 2                   |            | N               | -0-       |                         |            | 25          |
| 07                        | 183 N      | 183       | -0-                     | -0-                    | -0-                     | 183      | 2                   |            | N               | -0-       |                         |            | 25          |
| 08                        | 248 N      | 189       | -0-                     | -59                    | -0-                     | 189      | 2                   |            | N               | -0-       |                         |            | 25          |
| 09                        | 210 N      | 208       | -0-                     | -2                     | -0-                     | 208      | 2                   |            | N               | -0-       |                         |            | 25          |
| 10                        | 259 N      | 259       | -0-                     | -0-                    | -0-                     | 259      | 2                   |            | N               | -0-       |                         |            | 25          |
| 11                        | 283 N      | 283       | -0-                     | -0-                    | -0-                     | 283      | 2                   |            | N               | -0-       |                         |            | 25          |
| 12                        | 0          | 288       | -0-                     | 288                    | 288                     | 288      | 2                   |            | N               | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:           |            | 2,704     |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |            |                 |           |                         |            |             |

| DANIEL "G"      |       | WELL #: |     | 9                      | RRCID -> | 213048 | COMPL. DATE | 02/02/2005 | TOTAL DEPTH | 12826 | PERF.12580 - 12610 |    |
|-----------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|----|
| 01              | 0 X   | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| 02              | 0 X   | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| 03              | 0 X   | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| 04              | 0 X   | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| 05              | 0 X   | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| 06              | 300 X | -0-     | -0- | -300                   | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| 07              | 310 X | -0-     | -0- | -310                   | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| 08              | 310 X | -0-     | -0- | -310                   | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| 09              | 0 X   | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| 10              | 0     | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| 11              | 0     | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| 12              | 0     | -0-     | -0- | -0-                    | -0-      |        |             |            | Y           | -0-   |                    | 13 |
| TOTAL GAS PROD: |       | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |    |

| DANIEL "G"      |        | WELL #: |     | 8                      | RRCID -> | 213051 | COMPL. DATE | 03/30/2005 | TOTAL DEPTH | 12794 | PERF.12260 - 12746 |    |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|----|
| 01              | 2046 N | 985     | -0- | -1061                  | -0-      | 31     | 1           | 954        | 2           | Y     | -0-                | 59 |
| 02              | 1848 N | 1585    | -0- | -263                   | -0-      | 28     | 1           | 1557       | 2           | Y     | -0-                | 59 |
| 03              | 1767 N | 1658    | -0- | -109                   | -0-      | 31     | 1           | 1627       | 2           | Y     | -0-                | 59 |
| 04              | 2534 N | 2534    | -0- | -0-                    | -0-      | 30     | 1           | 2504       | 2           | Y     | -0-                | 59 |
| 05              | 1767 N | 858     | -0- | -909                   | -0-      | 31     | 1           | 827        | 2           | Y     | -0-                | 59 |
| 06              | 1500 N | 772     | -0- | -728                   | -0-      | 30     | 1           | 742        | 2           | Y     | -0-                | 59 |
| 07              | 2117 N | 2117    | -0- | -0-                    | -0-      | 31     | 1           | 2086       | 2           | Y     | -0-                | 59 |
| 08              | 3100 N | 3149    | -0- | 49                     | 49       | 31     | 1           | 3118       | 2           | Y     | -0-                | 59 |
| 09              | 2481 N | 2432    | -0- | -49                    | -0-      | 30     | 1           | 2402       | 2           | Y     | -0-                | 59 |
| 10              | 0      | 2422    | -0- | 2422                   | 2422     | 31     | 1           | 2391       | 2           | Y     | -0-                | 59 |
| 11              | 0      | 1425    | -0- | 1425                   | 3847     | 30     | 1           | 1395       | 2           | Y     | -0-                | 59 |
| 12              | 0      | 1450    | -0- | 1450                   | 5297     | 31     | 1           | 1419       | 2           | Y     | -0-                | 59 |
| TOTAL GAS PROD: |        | 21,387  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |    |



OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |     |           |       |                     |       |                     |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |                     |     |           |       |                     |       |                     |             |
| DUBOSE                    |            | WELL #: 3           |                         | RRCID -> 213104        |                         | COMPL. DATE 03/04/2005 |                     | TOTAL DEPTH 12250 PERF.10172 - 11236 |                     |     |           |       |                     |       |                     |             |
| M O                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 217 N      | 113                 | -0-                     | -104                   | -0-                     | 7                      | 1                   | 106                                  | 2                   | N   | -0-       |       |                     |       |                     | 136         |
| 02                        | 56 N       | 39                  | -0-                     | -17                    | -0-                     | 39                     | 2                   |                                      |                     | N   | -0-       |       |                     |       |                     | 136         |
| 03                        | 239 N      | 239                 | -0-                     | -0-                    | -0-                     | 8                      | 1                   | 106                                  | 2                   | N   | 114       | 113   | 1                   |       |                     | 137         |
|                           |            |                     |                         |                        |                         | 125                    | 9                   |                                      |                     |     |           |       |                     |       |                     |             |
| 04                        | 177 N      | 177                 | -0-                     | -0-                    | -0-                     | 177                    | 2                   |                                      |                     | N   | -0-       |       |                     |       |                     | 137         |
| 05                        | 408 N      | 408                 | -0-                     | -0-                    | -0-                     | 24                     | 1                   | 384                                  | 2                   | N   | -0-       |       |                     |       |                     | 137         |
| 06                        | 586 N      | 586                 | -0-                     | -0-                    | -0-                     | 33                     | 1                   | 553                                  | 2                   | N   | -0-       |       |                     |       |                     | 137         |
| 07                        | 758 N      | 758                 | -0-                     | -0-                    | -0-                     | 49                     | 1                   | 709                                  | 2                   | N   | -0-       |       |                     |       |                     | 137         |
| 08                        | 279 N      | 142                 | -0-                     | -137                   | -0-                     | 8                      | 1                   | 134                                  | 2                   | N   | -0-       |       |                     |       |                     | 137         |
| 09                        | 270 N      | 89                  | -0-                     | -181                   | -0-                     | 6                      | 1                   | 83                                   | 2                   | N   | -0-       |       |                     |       |                     | 137         |
| 10                        | 0          | 22                  | -0-                     | 22                     | 22                      | 22                     | 2                   |                                      |                     | N   | -0-       |       |                     |       |                     | 137         |
| 11                        | 0          | -0-                 | -0-                     | -0-                    | 22                      |                        |                     |                                      |                     | N   | -0-       |       |                     |       |                     | 137         |
| 12                        | 0          | 23                  | -0-                     | 23                     | 45                      | 23                     | 2                   |                                      |                     | N   | -0-       |       |                     |       |                     | 137         |
| TOTAL GAS PROD:           |            | 2,596               |                         | TOTAL CONDENSATE PROD: |                         | 114                    |                     |                                      |                     |     |           |       |                     |       |                     |             |

| UTLEY "C"       |            | WELL #: 25 |                         | RRCID -> 214153        |                         | COMPL. DATE 02/13/2006 |                     | TOTAL DEPTH 12730 PERF.12170 - 12440 |                     |     |           |       |                     |       |                     |             |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| M O             | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 2382 N     | 2382       | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 2351                                 | 2                   | N   | -0-       |       |                     |       |                     | 79          |
| 02              | 2110 X     | 2110       | -0-                     | -0-                    | -0-                     | 28                     | 1                   | 2082                                 | 2                   | N   | -0-       |       |                     |       |                     | 79          |
| 03              | 3865 X     | 3865       | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 3834                                 | 2                   | N   | -0-       |       |                     |       |                     | 79          |
| 04              | 2160 X     | 933        | -0-                     | -1227                  | -0-                     | 30                     | 1                   | 903                                  | 2                   | N   | -0-       |       |                     |       |                     | 79          |
| 05              | 3918 X     | 3918       | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 3887                                 | 2                   | N   | -0-       |       |                     |       |                     | 79          |
| 06              | 3541 X     | 3541       | -0-                     | -0-                    | -0-                     | 30                     | 1                   | 3511                                 | 2                   | N   | -0-       |       |                     |       |                     | 79          |
| 07              | 3566 X     | 3566       | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 3535                                 | 2                   | N   | -0-       |       |                     |       |                     | 79          |
| 08              | 3362 X     | 3362       | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 3313                                 | 2                   | N   | 16        | 65    | 1                   |       |                     | 30          |
|                 |            |            |                         |                        |                         | 18                     | 9                   |                                      |                     |     |           |       |                     |       |                     |             |
| 09              | 2955 X     | 2955       | -0-                     | -0-                    | -0-                     | 30                     | 1                   | 2925                                 | 2                   | N   | -0-       |       |                     |       |                     | 30          |
| 10              | 0          | 3517       | -0-                     | 3517                   | 3517                    | 31                     | 1                   | 3486                                 | 2                   | N   | -0-       |       |                     |       |                     | 30          |
| 11              | 0          | 3615       | -0-                     | 3615                   | 7132                    | 30                     | 1                   | 3585                                 | 2                   | N   | -0-       |       |                     |       |                     | 30          |
| 12              | 0          | 3732       | -0-                     | 3732                   | 10864                   | 31                     | 1                   | 3701                                 | 2                   | N   | -0-       |       |                     |       |                     | 30          |
| TOTAL GAS PROD: |            | 37,496     |                         | TOTAL CONDENSATE PROD: |                         | 16                     |                     |                                      |                     |     |           |       |                     |       |                     |             |

| DUBOSE          |            | WELL #: 1 |                         | RRCID -> 215511        |                         | COMPL. DATE 06/01/2005 |                     | TOTAL DEPTH 12235 PERF.11210 - 12056 |                     |     |           |       |                     |       |                     |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| M O             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 1230 N     | 1230      | -0-                     | -0-                    | -0-                     | 69                     | 1                   | 1084                                 | 2                   | N   | 70        |       |                     |       |                     | 132         |
|                 |            |           |                         |                        |                         | 77                     | 9                   |                                      |                     |     |           |       |                     |       |                     |             |
| 02              | 952 N      | 680       | -0-                     | -272                   | -0-                     | 680                    | 2                   |                                      |                     | N   | -0-       |       |                     |       |                     | 132         |
| 03              | 1054 N     | 646       | -0-                     | -408                   | -0-                     | 41                     | 1                   | 568                                  | 2                   | N   | 34        | 66    | 1                   |       |                     | 100         |
|                 |            |           |                         |                        |                         | 37                     | 9                   |                                      |                     |     |           |       |                     |       |                     |             |
| 04              | 1200 N     | 750       | -0-                     | -450                   | -0-                     | 750                    | 2                   |                                      |                     | N   | -0-       |       |                     |       |                     | 100         |
| 05              | 744 N      | 723       | -0-                     | -21                    | -0-                     | 43                     | 1                   | 680                                  | 2                   | N   | -0-       |       |                     |       |                     | 100         |
| 06              | 739 N      | 739       | -0-                     | -0-                    | -0-                     | 42                     | 1                   | 697                                  | 2                   | N   | -0-       |       |                     |       |                     | 100         |
| 07              | 775 N      | 699       | -0-                     | -76                    | -0-                     | 45                     | 1                   | 654                                  | 2                   | N   | -0-       |       |                     |       |                     | 100         |
| 08              | 766 N      | 766       | -0-                     | -0-                    | -0-                     | 44                     | 1                   | 722                                  | 2                   | N   | -0-       |       |                     |       |                     | 100         |
| 09              | 924 N      | 924       | -0-                     | -0-                    | -0-                     | 61                     | 1                   | 863                                  | 2                   | N   | -0-       |       |                     |       |                     | 100         |
| 10              | 0          | 811       | -0-                     | 811                    | 811                     | 811                    | 2                   |                                      |                     | N   | -0-       |       |                     |       |                     | 100         |
| 11              | 0          | 1133      | -0-                     | 1133                   | 1944                    | 52                     | 1                   | 1081                                 | 2                   | N   | -0-       |       |                     |       |                     | 100         |
| 12              | 0          | 1130      | -0-                     | 1130                   | 3074                    | 52                     | 1                   | 1078                                 | 2                   | N   | -0-       |       |                     |       |                     | 100         |
| TOTAL GAS PROD: |            | 10,231    |                         | TOTAL CONDENSATE PROD: |                         | 104                    |                     |                                      |                     |     |           |       |                     |       |                     |             |

| TEAGUE (CV-BOSSIER CONS.) |   |            |          |                        |              |             |        |                  |                  | CAPACITY        |      | CNTY: FREESTONE        |                  |                   |  |                    |  |
|---------------------------|---|------------|----------|------------------------|--------------|-------------|--------|------------------|------------------|-----------------|------|------------------------|------------------|-------------------|--|--------------------|--|
| CRESCENT PASS ENERGY, LLC |   |            |          |                        |              |             |        |                  |                  |                 |      |                        |                  |                   |  |                    |  |
| BASS "A"                  |   |            |          |                        |              |             |        |                  |                  |                 |      |                        |                  |                   |  |                    |  |
| WELL #: 9                 |   |            |          |                        |              |             |        |                  |                  | RRCID -> 216615 |      | COMPL. DATE 05/17/2005 |                  | TOTAL DEPTH 12822 |  | PERF.12626 - 12656 |  |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND | * * DISPOSITIONS       | * * DISPOSITIONS | EOM               |  |                    |  |
|                           |   |            |          |                        | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE            | PROD | AMT                    | CODE             | BALANCE           |  |                    |  |
| 01                        |   | 1612 N     | 1190     | -0-                    | -422         | -0-         | 31     | 1                | 1159             | 2               | N    | -0-                    |                  | 12                |  |                    |  |
| 02                        |   | 1456 N     | 1408     | -0-                    | -48          | -0-         | 28     | 1                | 1380             | 2               | N    | -0-                    |                  | 12                |  |                    |  |
| 03                        |   | 2215 N     | 2215     | -0-                    | -0-          | -0-         | 31     | 1                | 2184             | 2               | N    | -0-                    |                  | 12                |  |                    |  |
| 04                        |   | 1800 N     | 1800     | -0-                    | -0-          | -0-         | 30     | 1                | 1770             | 2               | N    | -0-                    |                  | 12                |  |                    |  |
| 05                        |   | 1612 N     | 1578     | -0-                    | -34          | -0-         | 31     | 1                | 1547             | 2               | N    | -0-                    |                  | 12                |  |                    |  |
| 06                        |   | 1654 N     | 1654     | -0-                    | -0-          | -0-         | 30     | 1                | 1624             | 2               | N    | -0-                    |                  | 12                |  |                    |  |
| 07                        |   | 1864 N     | 1864     | -0-                    | -0-          | -0-         | 31     | 1                | 1833             | 2               | N    | -0-                    |                  | 12                |  |                    |  |
| 08                        |   | 1457 N     | 1124     | -0-                    | -333         | -0-         | 31     | 1                | 1093             | 2               | N    | -0-                    |                  | 12                |  |                    |  |
| 09                        |   | 1683 N     | 1683     | -0-                    | -0-          | -0-         | 30     | 1                | 1653             | 2               | N    | -0-                    |                  | 12                |  |                    |  |
| 10                        |   | 2626 N     | 2626     | -0-                    | -0-          | -0-         | 31     | 1                | 2595             | 2               | N    | -0-                    |                  | 12                |  |                    |  |
| 11                        |   | 2872 N     | 2872     | -0-                    | -0-          | -0-         | 30     | 1                | 2842             | 2               | N    | -0-                    |                  | 12                |  |                    |  |
| 12                        |   | 0          | 1937     | -0-                    | 1937         | 1937        | 31     | 1                | 1906             | 2               | N    | -0-                    |                  | -0-               |  |                    |  |
| TOTAL GAS PROD:           |   | 21,951     |          | TOTAL CONDENSATE PROD: |              | -0-         |        |                  |                  |                 |      |                        |                  |                   |  |                    |  |

| BASS "A"        |  |        |      |                        |       |      |    |   |      | CAPACITY        |   | CNTY: FREESTONE        |  |                   |  |                    |  |
|-----------------|--|--------|------|------------------------|-------|------|----|---|------|-----------------|---|------------------------|--|-------------------|--|--------------------|--|
| WELL #: 11      |  |        |      |                        |       |      |    |   |      | RRCID -> 216618 |   | COMPL. DATE 07/12/2008 |  | TOTAL DEPTH 12843 |  | PERF.12111 - 12636 |  |
| 01              |  | 3410 X | 2009 | -0-                    | -1401 | -0-  | 31 | 1 | 1978 | 2               | N | -0-                    |  | 4                 |  |                    |  |
| 02              |  | 3080 X | 1788 | -0-                    | -1292 | -0-  | 28 | 1 | 1760 | 2               | N | -0-                    |  | 4                 |  |                    |  |
| 03              |  | 3617 X | 3617 | -0-                    | -0-   | -0-  | 31 | 1 | 3586 | 2               | N | -0-                    |  | 4                 |  |                    |  |
| 04              |  | 3300 X | 1774 | -0-                    | -1526 | -0-  | 30 | 1 | 1744 | 2               | N | -0-                    |  | 4                 |  |                    |  |
| 05              |  | 3542 X | 3542 | -0-                    | -0-   | -0-  | 31 | 1 | 3511 | 2               | N | -0-                    |  | 4                 |  |                    |  |
| 06              |  | 3071 X | 3071 | -0-                    | -0-   | -0-  | 30 | 1 | 3041 | 2               | N | -0-                    |  | 4                 |  |                    |  |
| 07              |  | 3440 X | 3440 | -0-                    | -0-   | -0-  | 31 | 1 | 3409 | 2               | N | -0-                    |  | 4                 |  |                    |  |
| 08              |  | 3286 X | 3059 | -0-                    | -227  | -0-  | 31 | 1 | 3028 | 2               | N | -0-                    |  | 4                 |  |                    |  |
| 09              |  | 3388 X | 3388 | -0-                    | -0-   | -0-  | 30 | 1 | 3358 | 2               | N | -0-                    |  | 4                 |  |                    |  |
| 10              |  | 3410 X | 2691 | -0-                    | -719  | -0-  | 31 | 1 | 2660 | 2               | N | -0-                    |  | 4                 |  |                    |  |
| 11              |  | 3300 X | 2783 | -0-                    | -517  | -0-  | 30 | 1 | 2753 | 2               | N | -0-                    |  | 4                 |  |                    |  |
| 12              |  | 0      | 2077 | -0-                    | 2077  | 2077 | 31 | 1 | 2046 | 2               | N | -0-                    |  | -0-               |  |                    |  |
| TOTAL GAS PROD: |  | 33,239 |      | TOTAL CONDENSATE PROD: |       | -0-  |    |   |      |                 |   |                        |  |                   |  |                    |  |

| UTLEY "C"       |  |        |      |                        |      |      |      |   |  | CAPACITY        |   | CNTY: FREESTONE        |     |                   |  |                 |  |
|-----------------|--|--------|------|------------------------|------|------|------|---|--|-----------------|---|------------------------|-----|-------------------|--|-----------------|--|
| WELL #: 27      |  |        |      |                        |      |      |      |   |  | RRCID -> 216978 |   | COMPL. DATE 03/24/2008 |     | TOTAL DEPTH 12708 |  | PERF. 0 - 12134 |  |
| 01              |  | 1054 N | 884  | -0-                    | -170 | -0-  | 884  | 2 |  |                 | N | -0-                    |     | 28                |  |                 |  |
| 02              |  | 1344 N | 549  | -0-                    | -795 | -0-  | 549  | 2 |  |                 | N | -0-                    |     | 28                |  |                 |  |
| 03              |  | 1147 N | 794  | -0-                    | -353 | -0-  | 794  | 2 |  |                 | N | -0-                    | 5 1 | 23                |  |                 |  |
| 04              |  | 1080 N | 814  | -0-                    | -266 | -0-  | 814  | 2 |  |                 | N | -0-                    | 3 1 | 20                |  |                 |  |
| 05              |  | 1023 N | 817  | -0-                    | -206 | -0-  | 817  | 2 |  |                 | N | -0-                    |     | 20                |  |                 |  |
| 06              |  | 843 N  | 843  | -0-                    | -0-  | -0-  | 843  | 2 |  |                 | N | -0-                    |     | 20                |  |                 |  |
| 07              |  | 836 N  | 836  | -0-                    | -0-  | -0-  | 836  | 2 |  |                 | N | -0-                    | 2 1 | 18                |  |                 |  |
| 08              |  | 900 N  | 900  | -0-                    | -0-  | -0-  | 900  | 2 |  |                 | N | -0-                    |     | 18                |  |                 |  |
| 09              |  | 850 N  | 850  | -0-                    | -0-  | -0-  | 850  | 2 |  |                 | N | -0-                    |     | 18                |  |                 |  |
| 10              |  | 0      | 819  | -0-                    | 819  | 819  | 819  | 2 |  |                 | N | -0-                    |     | 18                |  |                 |  |
| 11              |  | 0      | 1108 | -0-                    | 1108 | 1108 | 1108 | 2 |  |                 | N | -0-                    |     | 18                |  |                 |  |
| 12              |  | 0      | 1009 | -0-                    | 1009 | 2936 | 1009 | 2 |  |                 | N | -0-                    |     | 18                |  |                 |  |
| TOTAL GAS PROD: |  | 10,223 |      | TOTAL CONDENSATE PROD: |      | -0-  |      |   |  |                 |   |                        |     |                   |  |                 |  |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY          |                     | CNTY: FREESTONE    |   |           |                         |            |             |
|---------------------------|---|---------------------|-------------------------|------------------------|-------------------------|-------------------|---------------------|--------------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.// 189405    |                         |                        |                         |                   |                     |                    |   |           |                         |            |             |
| MOODY ESTATE GU #2        |   | WELL #: 4           |                         | RRCID -> 217308        |                         | COMPL. DATE       |                     | N/A                |   |           |                         |            |             |
|                           |   |                     |                         |                        |                         | TOTAL DEPTH 12380 |                     | PERF.11804 - 12190 |   |           |                         |            |             |
| M                         | O | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT             | * DISPOSITIONS CODE | * AMT CODE         | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 0 | N                   | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| 02                        | 0 | N                   | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| 03                        | 0 | N                   | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| 04                        | 0 | N                   | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| 05                        | 0 | N                   | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| 06                        | 0 | N                   | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| 07                        | 0 | N                   | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| 08                        | 0 | N                   | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| 09                        | 0 | N                   | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| 10                        | 0 |                     | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| 11                        | 0 |                     | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| 12                        | 0 |                     | -0-                     | -0-                    | -0-                     | -0-               |                     |                    | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:           |   | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-               |                     |                    |   |           |                         |            |             |

| BASS "A"        |      | WELL #: 12 |      | RRCID -> 217416        |       | COMPL. DATE 09/21/2005 |      | TOTAL DEPTH 12263 |   | PERF.12550 - 12620 |  |  |     |
|-----------------|------|------------|------|------------------------|-------|------------------------|------|-------------------|---|--------------------|--|--|-----|
| 01              | 1178 | N          | 723  | -0-                    | -455  | -0-                    | 723  | 2                 | N | -0-                |  |  | -0- |
| 02              | 1288 | N          | 655  | -0-                    | -633  | -0-                    | 655  | 2                 | N | -0-                |  |  | -0- |
| 03              | 1116 | N          | 1090 | -0-                    | -26   | -0-                    | 1090 | 2                 | N | -0-                |  |  | -0- |
| 04              | 2125 | N          | 2125 | -0-                    | -0-   | -0-                    | 2125 | 2                 | N | -0-                |  |  | -0- |
| 05              | 3100 | N          | 3604 | -0-                    | 504   | 504                    | 3604 | 2                 | N | -0-                |  |  | -0- |
| 06              | 3000 | N          | 3263 | -0-                    | 263   | 767                    | 3263 | 2                 | N | -0-                |  |  | -0- |
| 07              | 3100 | N          | 3533 | -0-                    | 433   | 1200                   | 3533 | 2                 | N | -0-                |  |  | -0- |
| 08              | 4732 | X          | 3532 | -0-                    | -1200 | -0-                    | 3532 | 2                 | N | -0-                |  |  | -0- |
| 09              | 3095 | X          | 3095 | -0-                    | -0-   | -0-                    | 3095 | 2                 | N | -0-                |  |  | -0- |
| 10              | 0    |            | 3637 | -0-                    | 3637  | 3637                   | 3637 | 2                 | N | -0-                |  |  | -0- |
| 11              | 0    |            | 2682 | -0-                    | 2682  | 6319                   | 2682 | 2                 | N | -0-                |  |  | -0- |
| 12              | 0    |            | 3598 | -0-                    | 3598  | 9917                   | 3598 | 2                 | N | -0-                |  |  | -0- |
| TOTAL GAS PROD: |      | 31,537     |      | TOTAL CONDENSATE PROD: |       | -0-                    |      |                   |   |                    |  |  |     |

| UTLEY "C"       |      | WELL #: 28 |     | RRCID -> 217518        |     | COMPL. DATE 09/02/2005 |  | TOTAL DEPTH 12645 |   | PERF.12288 - 12482 |  |  |     |
|-----------------|------|------------|-----|------------------------|-----|------------------------|--|-------------------|---|--------------------|--|--|-----|
| 01              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| 02              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| 03              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| 04              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| 05              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| 06              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| 07              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| 08              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| 09              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| 10              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| 11              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| 12              | 14B2 | EXT        | -0- | -0-                    | -0- | -0-                    |  |                   | N | -0-                |  |  | -0- |
| TOTAL GAS PROD: |      | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |   |                    |  |  |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |      | //CONT.// 88576 304 |                         | NON-ASSOCIATED        |                   | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|------|---------------------|-------------------------|-----------------------|-------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |      | //CONT.// 189405    |                         |                       |                   |                        |                     |                                      |   |           |                         |            |             |
| UTLEY "H"                 |      | WELL #: 7           |                         | RRCID -> 217560       |                   | COMPL. DATE 08/26/2005 |                     | TOTAL DEPTH 12719 PERF.12308 - 12694 |   |           |                         |            |             |
| M                         | O    | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 2387 | N                   | 1529                    | -0-                   | -858              | -0-                    | 31 1                | 1498 2                               | N | -0-       |                         |            | 51          |
| 02                        | 2268 | N                   | 1468                    | -0-                   | -800              | -0-                    | 28 1                | 1440 2                               | N | -0-       |                         |            | 51          |
| 03                        | 2377 | N                   | 2377                    | -0-                   | -0-               | -0-                    | 31 1                | 2346 2                               | N | -0-       |                         |            | 51          |
| 04                        | 2496 | N                   | 2496                    | -0-                   | -0-               | -0-                    | 30 1                | 2466 2                               | N | -0-       |                         |            | 51          |
| 05                        | 2386 | N                   | 2386                    | -0-                   | -0-               | -0-                    | 31 1                | 2355 2                               | N | -0-       |                         |            | 51          |
| 06                        | 2244 | N                   | 2244                    | -0-                   | -0-               | -0-                    | 30 1                | 2214 2                               | N | -0-       |                         |            | 51          |
| 07                        | 2171 | N                   | 2171                    | -0-                   | -0-               | -0-                    | 31 1                | 2140 2                               | N | -0-       |                         |            | 51          |
| 08                        | 2201 | N                   | 2075                    | -0-                   | -126              | -0-                    | 31 1                | 2044 2                               | N | -0-       |                         |            | 51          |
| 09                        | 2100 | N                   | 2100                    | -0-                   | -0-               | -0-                    | 30 1                | 2070 2                               | N | -0-       |                         |            | 51          |
| 10                        | 2321 | N                   | 2321                    | -0-                   | -0-               | -0-                    | 31 1                | 2290 2                               | N | -0-       |                         |            | 51          |
| 11                        | 2522 | N                   | 2522                    | -0-                   | -0-               | -0-                    | 30 1                | 2492 2                               | N | -0-       |                         |            | 51          |
| 12                        | 0    |                     | 1017                    | -0-                   | 1017              | 1017                   | 31 1                | 986 2                                | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:           |      | 24,706              |                         |                       |                   | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| BASS "A"        |      | WELL #: 10 |                         | RRCID -> 217619       |                   | COMPL. DATE 12/08/2005 |                     | TOTAL DEPTH 12744 PERF.12588 - 12656 |   |           |                         |            |             |
|-----------------|------|------------|-------------------------|-----------------------|-------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O    | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 972  | N          | 972                     | -0-                   | -0-               | -0-                    | 972 2               |                                      | N | -0-       |                         |            | 1           |
| 02              | 819  | N          | 819                     | -0-                   | -0-               | -0-                    | 819 2               |                                      | N | -0-       |                         |            | 1           |
| 03              | 1366 | N          | 1366                    | -0-                   | -0-               | -0-                    | 1366 2              |                                      | N | -0-       |                         |            | 1           |
| 04              | 1580 | N          | 1580                    | -0-                   | -0-               | -0-                    | 1580 2              |                                      | N | -0-       |                         |            | 1           |
| 05              | 1440 | N          | 1440                    | -0-                   | -0-               | -0-                    | 1440 2              |                                      | N | -0-       |                         |            | 1           |
| 06              | 853  | N          | 853                     | -0-                   | -0-               | -0-                    | 853 2               |                                      | N | -0-       |                         |            | 1           |
| 07              | 792  | N          | 792                     | -0-                   | -0-               | -0-                    | 792 2               |                                      | N | -0-       |                         |            | 1           |
| 08              | 808  | N          | 808                     | -0-                   | -0-               | -0-                    | 808 2               |                                      | N | -0-       |                         |            | 1           |
| 09              | 823  | N          | 823                     | -0-                   | -0-               | -0-                    | 823 2               |                                      | N | -0-       |                         |            | 1           |
| 10              | 951  | N          | 951                     | -0-                   | -0-               | -0-                    | 951 2               |                                      | N | -0-       |                         |            | 1           |
| 11              | 924  | N          | 924                     | -0-                   | -0-               | -0-                    | 924 2               |                                      | N | -0-       |                         |            | 1           |
| 12              | 0    |            | 900                     | -0-                   | 900               | 900                    | 900 2               |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |      | 12,228     |                         |                       |                   | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| MITCHELL, J. W. GAS UNIT |      | WELL #: 1 |                         | RRCID -> 217642       |                   | COMPL. DATE 08/15/2005 |                     | TOTAL DEPTH 12240 PERF.11754 - 11826 |   |           |                         |            |             |
|--------------------------|------|-----------|-------------------------|-----------------------|-------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                        | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                       | 3006 | X         | 3006                    | -0-                   | -0-               | -0-                    | 180 1               | 2826 2                               | N | -0-       |                         |            | 132         |
| 02                       | 3113 | X         | 3113                    | -0-                   | -0-               | -0-                    | 3113 2              |                                      | N | -0-       |                         |            | 132         |
| 03                       | 3290 | X         | 3290                    | -0-                   | -0-               | -0-                    | 211 1               | 3034 2                               | N | 41        | 118 1                   |            | 55          |
|                          |      |           |                         |                       |                   |                        | 45 9                |                                      |   |           |                         |            |             |
| 04                       | 3568 | X         | 3568                    | -0-                   | -0-               | -0-                    | 3568 2              |                                      | N | -0-       |                         |            | 55          |
| 05                       | 4231 | X         | 4231                    | -0-                   | -0-               | -0-                    | 250 1               | 3981 2                               | N | -0-       |                         |            | 55          |
| 06                       | 2966 | X         | 2966                    | -0-                   | -0-               | -0-                    | 168 1               | 2798 2                               | N | -0-       |                         |            | 55          |
| 07                       | 1705 | X         | 1480                    | -0-                   | -225              | -0-                    | 96 1                | 1384 2                               | N | -0-       |                         |            | 55          |
| 08                       | 2849 | X         | 2849                    | -0-                   | -0-               | -0-                    | 162 1               | 2687 2                               | N | -0-       |                         |            | 55          |
| 09                       | 2695 | X         | 2695                    | -0-                   | -0-               | -0-                    | 178 1               | 2517 2                               | N | -0-       |                         |            | 55          |
| 10                       | 0    |           | 2952                    | -0-                   | 2952              | 2952                   | 2952 2              |                                      | N | -0-       |                         |            | 55          |
| 11                       | 0    |           | 2828                    | -0-                   | 2828              | 5780                   | 129 1               | 2699 2                               | N | -0-       |                         |            | 55          |
| 12                       | 0    |           | 2698                    | -0-                   | 2698              | 8478                   | 129 1               | 2569 2                               | N | -0-       |                         |            | 55          |
| TOTAL GAS PROD:          |      | 35,676    |                         |                       |                   | TOTAL CONDENSATE PROD: |                     | 41                                   |   |           |                         |            |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       | CAPACITY         |              |                     |             | CNTY: FREESTONE |       |           |                             |            |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------|--------------|---------------------|-------------|-----------------|-------|-----------|-----------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                      |                  |              |                     |             |                 |       |           |                             |            |             |
| MITCHELL, J. W. GAS UNIT  |   | WELL #:    |          | 2                       | RRCID ->             | 217653           | COMPL. DATE  | 10/30/2005          | TOTAL DEPTH | 12130           | PERF. | 11870     | - 11979                     |            |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE  | * AMT CODE      | C     | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        |   | 2542 X     | 2328     | -0-                     | -214                 | -0-              | 171 1        | 2157 2              | N           |                 | -0-   |           |                             |            | 70          |
| 02                        |   | 2296 X     | 2089     | -0-                     | -207                 | -0-              | 450 1        | 1639 2              | N           |                 | -0-   |           |                             |            | 70          |
| 03                        |   | 2542 X     | 1886     | -0-                     | -656                 | -0-              | 154 1        | 1732 2              | N           |                 | -0-   |           |                             |            | 70          |
| 04                        |   | 2460 X     | 2185     | -0-                     | -275                 | -0-              | 474 1        | 1711 2              | N           |                 | -0-   |           |                             |            | 70          |
| 05                        |   | 2542 X     | 1579     | -0-                     | -963                 | -0-              | 125 1        | 1454 2              | N           |                 | -0-   |           |                             |            | 70          |
| 06                        |   | 2250 X     | 1770     | -0-                     | -480                 | -0-              | 156 1        | 1614 2              | N           |                 | -0-   |           |                             |            | 70          |
| 07                        |   | 2325 X     | 1430     | -0-                     | -895                 | -0-              | 126 1        | 1304 2              | N           |                 | -0-   |           |                             |            | 70          |
| 08                        |   | 2263 X     | 1968     | -0-                     | -295                 | -0-              | 170 1        | 1798 2              | N           |                 | -0-   |           |                             |            | 70          |
| 09                        |   | 1770 N     | 1212     | -0-                     | -558                 | -0-              | 119 1        | 1093 2              | N           |                 | -0-   |           |                             |            | 70          |
| 10                        |   | 0          | 4654     | -0-                     | 4654                 | 4654             | 468 1        | 4186 2              | N           |                 | -0-   |           |                             |            | 70          |
| 11                        |   | 0          | 4050     | -0-                     | 4050                 | 8704             | 235 1        | 3815 2              | N           |                 | -0-   |           |                             |            | 70          |
| 12                        |   | 0          | 3436     | -0-                     | 3436                 | 12140            | 239 1        | 3197 2              | N           |                 | -0-   |           |                             |            | 70          |

TOTAL GAS PROD: 28,587 TOTAL CONDENSATE PROD: -0-

| DANIEL "G" |  | WELL #: |      | 10  | RRCID -> | 217917 | COMPL. DATE | 02/14/2006 | TOTAL DEPTH | 12730 | PERF. | 12044 | - 12558 |
|------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|-------|-------|---------|
| 01         |  | 1958 N  | 1958 | -0- | -0-      | -0-    | 1958 2      |            | N           |       | -0-   |       | -0-     |
| 02         |  | 2800 N  | 3966 | -0- | 1166     | 1166   | 3966 2      |            | N           |       | -0-   |       | -0-     |
| 03         |  | 2221 N  | 1055 | -0- | -1166    | -0-    | 1055 2      |            | N           |       | -0-   |       | -0-     |
| 04         |  | 2560 N  | 2560 | -0- | -0-      | -0-    | 2560 2      |            | N           |       | -0-   |       | -0-     |
| 05         |  | 2238 N  | 2238 | -0- | -0-      | -0-    | 2238 2      |            | N           |       | -0-   |       | -0-     |
| 06         |  | 2197 N  | 2197 | -0- | -0-      | -0-    | 2197 2      |            | N           |       | -0-   |       | -0-     |
| 07         |  | 1438 N  | 1438 | -0- | -0-      | -0-    | 1438 2      |            | N           |       | -0-   |       | -0-     |
| 08         |  | 1693 N  | 1693 | -0- | -0-      | -0-    | 1693 2      |            | N           |       | -0-   |       | -0-     |
| 09         |  | 1637 N  | 1637 | -0- | -0-      | -0-    | 1637 2      |            | N           |       | -0-   |       | -0-     |
| 10         |  | 0       | 1500 | -0- | 1500     | 1500   | 1500 2      |            | N           |       | -0-   |       | -0-     |
| 11         |  | 0       | 2301 | -0- | 2301     | 3801   | 2301 2      |            | N           |       | -0-   |       | -0-     |
| 12         |  | 0       | 2778 | -0- | 2778     | 6579   | 2778 2      |            | N           |       | -0-   |       | -0-     |

TOTAL GAS PROD: 25,321 TOTAL CONDENSATE PROD: -0-

| UTLEY "H" |  | WELL #: |      | 3   | RRCID -> | 217918 | COMPL. DATE | 05/12/2005 | TOTAL DEPTH | 12781 | PERF. | 12584 | - 12644 |
|-----------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|-------|-------|---------|
| 01        |  | 3785 X  | 2538 | -0- | -1247    | -0-    | 31 1        | 2507 2     | Y           |       | -0-   |       | 5       |
| 02        |  | 2841 X  | 2841 | -0- | -0-      | -0-    | 28 1        | 2813 2     | Y           |       | -0-   |       | 5       |
| 03        |  | 3007 X  | 2141 | -0- | -866     | -0-    | 25 1        | 2116 2     | Y           |       | -0-   |       | 5       |
| 04        |  | 3707 X  | 3707 | -0- | -0-      | -0-    | 3707 2      |            | Y           |       | -0-   |       | 5       |
| 05        |  | 3401 X  | 3401 | -0- | -0-      | -0-    | 3401 2      |            | Y           |       | -0-   |       | 5       |
| 06        |  | 3070 X  | 3070 | -0- | -0-      | -0-    | 3070 2      |            | Y           |       | -0-   |       | 5       |
| 07        |  | 3162 X  | 3162 | -0- | -0-      | -0-    | 3162 2      |            | Y           |       | -0-   |       | 5       |
| 08        |  | 3061 X  | 3061 | -0- | -0-      | -0-    | 3061 2      |            | Y           |       | -0-   |       | 5       |
| 09        |  | 2910 X  | 2882 | -0- | -28      | -0-    | 15 1        | 2867 2     | Y           |       | -0-   |       | 5       |
| 10        |  | 3007 X  | 2869 | -0- | -138     | -0-    | 31 1        | 2838 2     | Y           |       | -0-   |       | 5       |
| 11        |  | 3078 X  | 3078 | -0- | -0-      | -0-    | 30 1        | 3048 2     | Y           |       | -0-   |       | 5       |
| 12        |  | 0       | 2866 | -0- | 2866     | 2866   | 31 1        | 2835 2     | Y           |       | -0-   |       | -0-     |

TOTAL GAS PROD: 35,616 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304            | NON-ASSOCIATED   | CAPACITY |                     | CNTY: FREESTONE |             |           |                         |            |             |
|---------------------------|------------|-----------|-------------------------|----------------------|------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405               |                  |          |                     |                 |             |           |                         |            |             |
| UTLEY "H"                 |            | WELL #:   |                         | 5                    | RRCID ->         | 217921   | COMPL. DATE         | 07/26/2005      | TOTAL DEPTH | 12720     | PERF.12172 - 12592      |            |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 2108 N     | 368       | -0-                     | -1740                | -0-              | 368      | 2                   |                 | N           | -0-       |                         |            | 71          |
| 02                        | 1036 N     | 954       | -0-                     | -82                  | -0-              | 954      | 2                   |                 | N           | -0-       |                         |            | 71          |
| 03                        | 1321 N     | 1321      | -0-                     | -0-                  | -0-              | 1321     | 2                   |                 | N           | -0-       |                         |            | 71          |
| 04                        | 1010 N     | 1010      | -0-                     | -0-                  | -0-              | 1010     | 2                   |                 | N           | -0-       |                         |            | 71          |
| 05                        | 1333 N     | 1067      | -0-                     | -266                 | -0-              | 1067     | 2                   |                 | N           | -0-       |                         |            | 71          |
| 06                        | 1200 N     | 849       | -0-                     | -351                 | -0-              | 849      | 2                   |                 | N           | -0-       |                         |            | 71          |
| 07                        | 893 N      | 893       | -0-                     | -0-                  | -0-              | 893      | 2                   |                 | N           | -0-       |                         |            | 71          |
| 08                        | 992 N      | 918       | -0-                     | -74                  | -0-              | 918      | 2                   |                 | N           | -0-       |                         |            | 71          |
| 09                        | 858 N      | 858       | -0-                     | -0-                  | -0-              | 858      | 2                   |                 | N           | -0-       |                         |            | 71          |
| 10                        | 1006 N     | 1006      | -0-                     | -0-                  | -0-              | 1006     | 2                   |                 | N           | -0-       |                         |            | 71          |
| 11                        | 900 N      | 855       | -0-                     | -45                  | -0-              | 855      | 2                   |                 | N           | -0-       |                         |            | 71          |
| 12                        | 0          | 864       | -0-                     | 864                  | -0-              | 864      | 2                   |                 | N           | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 10,963 TOTAL CONDENSATE PROD: -0-

| BASS "A" |          | WELL #: |     | 16  | RRCID -> | 217925 | COMPL. DATE | 12/20/2005 | TOTAL DEPTH | 12865 | PERF.12630 - 12690 |  |   |
|----------|----------|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|--|---|
| 01       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |
| 02       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |
| 03       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |
| 04       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |
| 05       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |
| 06       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |
| 07       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |
| 08       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |
| 09       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |
| 10       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |
| 11       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |
| 12       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | 2 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BASS "A" |          | WELL #: |     | 13  | RRCID -> | 217960 | COMPL. DATE | 12/08/2005 | TOTAL DEPTH | 12833 | PERF.12612 - 12652 |  |     |
|----------|----------|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 02       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 03       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 04       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 05       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 06       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 07       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 08       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 09       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 10       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 11       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 12       | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N           | -0-   |                    |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED         | CAPACITY         |             | CNTY: FREESTONE |                     |       |                     |             |
|---------------------------|---|------------|----------|-------------------------|------------------------|------------------|-------------|-----------------|---------------------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                        |                  |             |                 |                     |       |                     |             |
| BASS "A"                  |   | WELL #:    |          | 14                      | RRCID ->               | 217964           | COMPL. DATE | 11/18/2005      | TOTAL DEPTH         | 12780 | PERF.12076 - 12182  |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS      | * AMT           | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | 125              |             |                 |                     |       |                     | -0-         |
| 02                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | 125              |             |                 |                     |       |                     | -0-         |
| 03                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | 125              |             |                 |                     |       |                     | -0-         |
| 04                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | 125              |             |                 |                     |       |                     | -0-         |
| 05                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | 125              |             |                 |                     |       |                     | -0-         |
| 06                        |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | 125              |             |                 |                     |       |                     | -0-         |
| 07                        |   | 14B2 EXT   | 303      | -0-                     | 303                    | 428              |             | 303             | 2                   |       |                     | -0-         |
| 08                        |   | 14B2 EXT   | 210      | -0-                     | 210                    | 638              |             | 210             | 2                   |       |                     | -0-         |
| 09                        |   | 14B2 EXT   | 1        | -0-                     | 1                      | 639              |             | 1               | 2                   |       |                     | -0-         |
| 10                        |   | 0          | -0-      | -0-                     | -0-                    | 639              |             |                 |                     |       |                     | -0-         |
| 11                        |   | 0          | 98       | -0-                     | 98                     | 737              |             | 98              | 2                   |       |                     | -0-         |
| 12                        |   | 0          | 55       | -0-                     | 55                     | 792              |             | 55              | 2                   |       |                     | -0-         |
| TOTAL GAS PROD:           |   |            | 667      |                         | TOTAL CONDENSATE PROD: |                  |             | -0-             |                     |       |                     |             |

| BASS "A"        |     | WELL #: |     | 17  | RRCID ->               | 218949 | COMPL. DATE | 01/11/2006 | TOTAL DEPTH | 12714 | PERF.12144 - 12506 |  |
|-----------------|-----|---------|-----|-----|------------------------|--------|-------------|------------|-------------|-------|--------------------|--|
| 01              | 0 N | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| 02              | 0 N | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| 03              | 0 N | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| 04              | 0 N | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| 05              | 0 N | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| 06              | 0 N | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| 07              | 0 N | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| 08              | 0 N | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| 09              | 0 N | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| 10              | 0   | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| 11              | 0   | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| 12              | 0   | -0-     | -0- | -0- | -0-                    | -0-    |             |            | N           | -0-   | -0-                |  |
| TOTAL GAS PROD: |     |         | -0- |     | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |                    |  |

| UTLEY "A"       |        | WELL #: |        | 18    | RRCID ->               | 220475 | COMPL. DATE | 09/19/2007 | TOTAL DEPTH | 12611 | PERF.11942 - 12408 |     |
|-----------------|--------|---------|--------|-------|------------------------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 1577 X | 1577    | -0-    | -0-   | -0-                    | 31     | 1           | 1546       | 2           | Y     | -0-                | 27  |
| 02              | 1718 N | 1718    | -0-    | -0-   | -0-                    | 28     | 1           | 1690       | 2           | Y     | -0-                | 27  |
| 03              | 2125 N | 2125    | -0-    | -0-   | -0-                    | 31     | 1           | 2094       | 2           | Y     | -0-                | 27  |
| 04              | 1827 N | 1827    | -0-    | -0-   | -0-                    | 30     | 1           | 1797       | 2           | Y     | -0-                | 27  |
| 05              | 2582 N | 2582    | -0-    | -0-   | -0-                    | 31     | 1           | 2551       | 2           | Y     | -0-                | 27  |
| 06              | 3000 N | 5881    | -0-    | 2881  | 2881                   | 30     | 1           | 5851       | 2           | Y     | -0-                | 27  |
| 07              | 3100 N | 4790    | -0-    | 1690  | 4571                   | 31     | 1           | 4759       | 2           | Y     | -0-                | 27  |
| 08              | 3100 N | 4111    | -0-    | 1011  | 5582                   | 31     | 1           | 4080       | 2           | Y     | -0-                | 27  |
| 09              | 8951 X | 3369    | -0-    | -5582 | -0-                    | 30     | 1           | 3339       | 2           | Y     | -0-                | 27  |
| 10              | 3162 X | 3162    | -0-    | -0-   | -0-                    | 31     | 1           | 3131       | 2           | Y     | -0-                | 27  |
| 11              | 3512 X | 3512    | -0-    | -0-   | -0-                    | 30     | 1           | 3482       | 2           | Y     | -0-                | 27  |
| 12              | 0      | 3666    | -0-    | 3666  | 3666                   | 31     | 1           | 3635       | 2           | Y     | -0-                | -0- |
| TOTAL GAS PROD: |        |         | 38,320 |       | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |                    |     |

| TEAGUE (CV-BOSSIER CONS.) |          | //CONT.// 88576 304 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                           |              |             |
|---------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC |          | //CONT.// 189405    |                         |                      |                         |                        |                     |                                      |   |           |                           |              |             |
| BASS "A"                  |          | WELL #: 18          |                         | RRCID -> 220481      |                         | COMPL. DATE 03/16/2006 |                     | TOTAL DEPTH 12715 PERF.12507 - 12547 |   |           |                           |              |             |
| M                         | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| 02                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| 03                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| 04                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| 05                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| 06                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| 07                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| 08                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| 09                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| 10                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| 11                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| 12                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:           |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                           |              |             |

| UTLEY "C"       |        | WELL #: 29 |     | RRCID -> 220506 |      | COMPL. DATE 08/25/2008 |   | TOTAL DEPTH 12765 PERF.11990 - 12494 |   |     |  |  |     |
|-----------------|--------|------------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01              | 1443 N | 1443       | -0- | -0-             | -0-  | 1443                   | 2 |                                      | N | -0- |  |  | 13  |
| 02              | 1641 N | 1641       | -0- | -0-             | -0-  | 1641                   | 2 |                                      | N | -0- |  |  | 13  |
| 03              | 2944 N | 2944       | -0- | -0-             | -0-  | 2944                   | 2 |                                      | N | -0- |  |  | 13  |
| 04              | 2959 N | 2959       | -0- | -0-             | -0-  | 2959                   | 2 |                                      | N | -0- |  |  | 13  |
| 05              | 3096 N | 3096       | -0- | -0-             | -0-  | 3096                   | 2 |                                      | N | -0- |  |  | 13  |
| 06              | 2428 N | 2428       | -0- | -0-             | -0-  | 2428                   | 2 |                                      | N | -0- |  |  | 13  |
| 07              | 1970 N | 1970       | -0- | -0-             | -0-  | 1970                   | 2 |                                      | N | -0- |  |  | 13  |
| 08              | 1953 N | 1953       | -0- | -0-             | -0-  | 1953                   | 2 |                                      | N | -0- |  |  | 13  |
| 09              | 1853 N | 1853       | -0- | -0-             | -0-  | 1853                   | 2 |                                      | N | -0- |  |  | 13  |
| 10              | 2036 N | 2036       | -0- | -0-             | -0-  | 2036                   | 2 |                                      | N | -0- |  |  | 13  |
| 11              | 3000 N | 4931       | -0- | 1931            | 1931 | 4931                   | 2 |                                      | N | -0- |  |  | 13  |
| 12              | 0      | 5230       | -0- | 5230            | 7161 | 5230                   | 2 |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 32,484     |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |   |     |  |  |     |

| KEILS, W. A.    |        | WELL #: 3 |     | RRCID -> 220509 |      | COMPL. DATE 10/09/2008 |   | TOTAL DEPTH 11620 PERF. 9532 - 10246 |   |     |     |  |    |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|-----|--|----|
| 01              | 1443 N | 1443      | -0- | -0-             | -0-  | 1443                   | 2 |                                      | N | -0- |     |  | 13 |
| 02              | 1641 N | 1641      | -0- | -0-             | -0-  | 1641                   | 2 |                                      | N | -0- |     |  | 13 |
| 03              | 2944 N | 2944      | -0- | -0-             | -0-  | 2944                   | 2 |                                      | N | -0- |     |  | 13 |
| 04              | 2959 N | 2959      | -0- | -0-             | -0-  | 2959                   | 2 |                                      | N | -0- |     |  | 13 |
| 05              | 3096 N | 3096      | -0- | -0-             | -0-  | 3096                   | 2 |                                      | N | -0- |     |  | 13 |
| 06              | 2428 N | 2428      | -0- | -0-             | -0-  | 2428                   | 2 |                                      | N | -0- |     |  | 13 |
| 07              | 372 N  | 359       | -0- | -13             | -0-  | 51                     | 1 | 236                                  | 2 | N   | 65  |  | 78 |
|                 |        |           |     |                 |      | 72                     | 9 |                                      |   |     |     |  |    |
| 08              | 455 N  | 455       | -0- | -0-             | -0-  | 72                     | 1 | 383                                  | 2 | N   | -0- |  | 78 |
| 09              | 409 N  | 409       | -0- | -0-             | -0-  | 68                     | 1 | 341                                  | 2 | N   | -0- |  | 78 |
| 10              | 0      | 515       | -0- | 515             | 515  | 78                     | 1 | 437                                  | 2 | N   | -0- |  | 78 |
| 11              | 0      | 566       | -0- | 566             | 1081 | 90                     | 1 | 476                                  | 2 | N   | -0- |  | 78 |
| 12              | 0      | 430       | -0- | 430             | 1511 | 98                     | 1 | 332                                  | 2 | N   | -0- |  | 78 |
| TOTAL GAS PROD: |        | 17,245    |     |                 |      | TOTAL CONDENSATE PROD: |   | 65                                   |   |     |     |  |    |



OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304             | NON-ASSOCIATED   | CAPACITY |                     |            | CNTY: FREESTONE |                         |               |         |
|---------------------------|------------|-----------|-------------------------|-----------------------|------------------|----------|---------------------|------------|-----------------|-------------------------|---------------|---------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |                         | 189405                |                  |          |                     |            |                 |                         |               |         |
| DANIEL "G"                |            | WELL #:   |                         | 11                    | RRCID ->         | 220518   | COMPL. DATE         | 04/12/2006 | TOTAL DEPTH     | 12905                   | PERF.12680    | - 12734 |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * C        | COND PROD       | * DISPOSITIONS AMT CODE | * EOM BALANCE |         |
| 01                        | 2432 N     | 2432      | -0-                     | -0-                   | -0-              | 2432     | 2                   | N          | -0-             |                         | -0-           |         |
| 02                        | 1983 N     | 1983      | -0-                     | -0-                   | -0-              | 1983     | 2                   | N          | -0-             |                         | -0-           |         |
| 03                        | 2762 N     | 2762      | -0-                     | -0-                   | -0-              | 2762     | 2                   | N          | -0-             |                         | -0-           |         |
| 04                        | 2070 N     | 2026      | -0-                     | -44                   | -0-              | 2026     | 2                   | N          | -0-             |                         | -0-           |         |
| 05                        | 2139 N     | 1230      | -0-                     | -909                  | -0-              | 1230     | 2                   | N          | -0-             |                         | -0-           |         |
| 06                        | 2070 N     | 699       | -0-                     | -1371                 | -0-              | 699      | 2                   | N          | -0-             |                         | -0-           |         |
| 07                        | 1736 N     | 1244      | -0-                     | -492                  | -0-              | 1244     | 2                   | N          | -0-             |                         | -0-           |         |
| 08                        | 1147 N     | 857       | -0-                     | -290                  | -0-              | 857      | 2                   | N          | -0-             |                         | -0-           |         |
| 09                        | 660 N      | 255       | -0-                     | -405                  | -0-              | 255      | 2                   | N          | -0-             |                         | -0-           |         |
| 10                        | 0          | 164       | -0-                     | 164                   | 164              | 164      | 2                   | N          | -0-             |                         | -0-           |         |
| 11                        | 0          | 115       | -0-                     | 115                   | 279              | 115      | 2                   | N          | -0-             |                         | -0-           |         |
| 12                        | 0          | -0-       | -0-                     | -0-                   | 279              |          |                     | N          | -0-             |                         | -0-           |         |

TOTAL GAS PROD: 13,767 TOTAL CONDENSATE PROD: -0-

| AYCOCK "1" |            | WELL #:  |                         | 4                     | RRCID ->         | 220655 | COMPL. DATE         | 11/22/2007 | TOTAL DEPTH | 12682                   | PERF.11952    | - 12272 |
|------------|------------|----------|-------------------------|-----------------------|------------------|--------|---------------------|------------|-------------|-------------------------|---------------|---------|
| M          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * C        | COND PROD   | * DISPOSITIONS AMT CODE | * EOM BALANCE |         |
| 01         | 1650 N     | 1650     | -0-                     | -0-                   | -0-              | 31     | 1                   | N          | -0-         |                         | 3             |         |
| 02         | 1618 N     | 1618     | -0-                     | -0-                   | -0-              | 28     | 1                   | N          | -0-         |                         | 3             |         |
| 03         | 2034 N     | 2034     | -0-                     | -0-                   | -0-              | 31     | 1                   | N          | -0-         |                         | 3             |         |
| 04         | 2313 N     | 2313     | -0-                     | -0-                   | -0-              | 30     | 1                   | N          | -0-         |                         | 3             |         |
| 05         | 3100 N     | 3236     | -0-                     | 136                   | 136              | 31     | 1                   | N          | -0-         |                         | 3             |         |
| 06         | 3000 N     | 3537     | -0-                     | 537                   | 673              | 30     | 1                   | N          | -0-         |                         | 3             |         |
| 07         | 2942 N     | 2269     | -0-                     | -673                  | -0-              | 31     | 1                   | N          | -0-         |                         | 3             |         |
| 08         | 2907 N     | 2907     | -0-                     | -0-                   | -0-              | 31     | 1                   | N          | -0-         |                         | 3             |         |
| 09         | 2825 X     | 2825     | -0-                     | -0-                   | -0-              | 30     | 1                   | N          | -0-         |                         | 3             |         |
| 10         | 2693 X     | 2693     | -0-                     | -0-                   | -0-              | 31     | 1                   | N          | -0-         |                         | 3             |         |
| 11         | 2198 X     | 2198     | -0-                     | -0-                   | -0-              | 30     | 1                   | N          | -0-         |                         | 3             |         |
| 12         | 0          | 2593     | -0-                     | 2593                  | 2593             | 31     | 1                   | N          | -0-         |                         | -0-           |         |

TOTAL GAS PROD: 29,873 TOTAL CONDENSATE PROD: -0-

| UTLEY "C" |            | WELL #:  |                         | 23                    | RRCID ->         | 221474 | COMPL. DATE         | 02/24/2006 | TOTAL DEPTH | 12770                   | PERF.12470    | - 12562 |
|-----------|------------|----------|-------------------------|-----------------------|------------------|--------|---------------------|------------|-------------|-------------------------|---------------|---------|
| M         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * C        | COND PROD   | * DISPOSITIONS AMT CODE | * EOM BALANCE |         |
| 01        | 1426 N     | 1269     | -0-                     | -157                  | -0-              | 31     | 1                   | N          | -0-         |                         | 1             |         |
| 02        | 1371 N     | 1371     | -0-                     | -0-                   | -0-              | 28     | 1                   | N          | -0-         |                         | 1             |         |
| 03        | 1914 N     | 1914     | -0-                     | -0-                   | -0-              | 31     | 1                   | N          | -0-         |                         | 1             |         |
| 04        | 1786 N     | 1786     | -0-                     | -0-                   | -0-              | 30     | 1                   | N          | -0-         |                         | 1             |         |
| 05        | 1426 N     | 1401     | -0-                     | -25                   | -0-              | 31     | 1                   | N          | -0-         |                         | 1             |         |
| 06        | 1619 N     | 1619     | -0-                     | -0-                   | -0-              | 30     | 1                   | N          | -0-         |                         | 1             |         |
| 07        | 1606 N     | 1606     | -0-                     | -0-                   | -0-              | 31     | 1                   | N          | -0-         |                         | 1             |         |
| 08        | 1837 N     | 1837     | -0-                     | -0-                   | -0-              | 31     | 1                   | N          | -0-         |                         | 1             |         |
| 09        | 1635 N     | 1635     | -0-                     | -0-                   | -0-              | 30     | 1                   | N          | -0-         |                         | 1             |         |
| 10        | 1476 N     | 1476     | -0-                     | -0-                   | -0-              | 31     | 1                   | N          | -0-         |                         | 1             |         |
| 11        | 1542 N     | 1542     | -0-                     | -0-                   | -0-              | 30     | 1                   | N          | -0-         |                         | 1             |         |
| 12        | 0          | 1295     | -0-                     | 1295                  | 1295             | 31     | 1                   | N          | -0-         |                         | -0-           |         |

TOTAL GAS PROD: 18,751 TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       | CAPACITY         |             |                     | CNTY: FREESTONE |           |                         |               |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------|-------------|---------------------|-----------------|-----------|-------------------------|---------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                      |                  |             |                     |                 |           |                         |               |
| UTLEY "C"                 |   | WELL #:    |          | 30                      | RRCID ->             | 221507           | COMPL. DATE | 06/10/2006          | TOTAL DEPTH     | 12658     | PERF.12360 - 12430      |               |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * C             | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        |   | 868 N      | 713      | -0-                     | -155                 | -0-              | 713 2       |                     | N               | -0-       |                         | 1             |
| 02                        |   | 784 N      | 659      | -0-                     | -125                 | -0-              | 659 2       |                     | N               | -0-       |                         | 1             |
| 03                        |   | 1278 N     | 1278     | -0-                     | -0-                  | -0-              | 1278 2      |                     | N               | -0-       |                         | 1             |
| 04                        |   | 1503 N     | 1503     | -0-                     | -0-                  | -0-              | 1503 2      |                     | N               | -0-       |                         | 1             |
| 05                        |   | 1233 N     | 1233     | -0-                     | -0-                  | -0-              | 1233 2      |                     | N               | -0-       |                         | 1             |
| 06                        |   | 1196 N     | 1196     | -0-                     | -0-                  | -0-              | 1196 2      |                     | N               | -0-       |                         | 1             |
| 07                        |   | 1264 N     | 1264     | -0-                     | -0-                  | -0-              | 1264 2      |                     | N               | -0-       |                         | 1             |
| 08                        |   | 1070 N     | 1070     | -0-                     | -0-                  | -0-              | 1070 2      |                     | N               | -0-       |                         | 1             |
| 09                        |   | 1131 N     | 1131     | -0-                     | -0-                  | -0-              | 1131 2      |                     | N               | -0-       |                         | 1             |
| 10                        |   | 1095 N     | 1095     | -0-                     | -0-                  | -0-              | 1095 2      |                     | N               | -0-       |                         | 1             |
| 11                        |   | 1146 N     | 1146     | -0-                     | -0-                  | -0-              | 1146 2      |                     | N               | -0-       |                         | 1             |
| 12                        |   | 0          | 1219     | -0-                     | 1219                 | -0-              | 1219 2      |                     | N               | -0-       |                         | -0-           |
| TOTAL GAS PROD:           |   | 13,507     |          | TOTAL CONDENSATE PROD:  |                      | -0-              |             |                     |                 |           |                         |               |

| MOODY ESTATE GU #2 |  | WELL #: |      | 5                      | RRCID -> | 223348 | COMPL. DATE | 08/09/2006 | TOTAL DEPTH | 12400 | PERF.12084 - 12190 |     |
|--------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01                 |  | 2142 N  | 2142 | -0-                    | -0-      | -0-    | 51 1        | 2091 2     | N           | -0-   |                    | -0- |
| 02                 |  | 1676 N  | 1676 | -0-                    | -0-      | -0-    | 85 1        | 1591 2     | N           | -0-   |                    | -0- |
| 03                 |  | 2170 N  | 1895 | -0-                    | -275     | -0-    | 44 1        | 1851 2     | N           | -0-   |                    | -0- |
| 04                 |  | 2070 N  | 1260 | -0-                    | -810     | -0-    | 43 1        | 1217 2     | N           | -0-   |                    | -0- |
| 05                 |  | 2101 N  | 2101 | -0-                    | -0-      | -0-    | 99 1        | 2002 2     | N           | -0-   |                    | -0- |
| 06                 |  | 1830 N  | 1498 | -0-                    | -332     | -0-    | 43 1        | 1455 2     | N           | -0-   |                    | -0- |
| 07                 |  | 2120 N  | 2120 | -0-                    | -0-      | -0-    | 98 1        | 2022 2     | N           | -0-   |                    | -0- |
| 08                 |  | 2108 N  | 2083 | -0-                    | -25      | -0-    | 52 1        | 2031 2     | N           | -0-   |                    | -0- |
| 09                 |  | 1511 N  | 1511 | -0-                    | -0-      | -0-    | 46 1        | 1465 2     | N           | -0-   |                    | -0- |
| 10                 |  | 0       | 1654 | -0-                    | 1654     | 1654   | 40 1        | 1614 2     | N           | -0-   |                    | -0- |
| 11                 |  | 0       | 1393 | -0-                    | 1393     | 3047   | 39 1        | 1354 2     | N           | -0-   |                    | -0- |
| 12                 |  | 0       | 1410 | -0-                    | 1410     | 4457   | 56 1        | 1354 2     | N           | -0-   |                    | -0- |
| TOTAL GAS PROD:    |  | 20,743  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| UTLEY "C"       |  | WELL #:  |     | 31                     | RRCID -> | 224217 | COMPL. DATE | 03/31/2008 | TOTAL DEPTH | 12620 | PERF.12061 - 12193 |     |
|-----------------|--|----------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              |  | 0 N      | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-   |                    | 1   |
| 02              |  | 0 N      | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-   |                    | 1   |
| 03              |  | 0 N      | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-   |                    | 1   |
| 04              |  | 0 N      | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-   |                    | 1   |
| 05              |  | 0 N      | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-   |                    | 1   |
| 06              |  | 12 N     | -0- | -0-                    | -12      | -0-    |             |            | N           | -0-   |                    | 1   |
| 07              |  | 31 N     | -0- | -0-                    | -31      | -0-    |             |            | N           | -0-   |                    | 1   |
| 08              |  | 0 N      | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-   |                    | 1   |
| 09              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-   |                    | 1   |
| 10              |  | 14B2 EXT | 58  | -0-                    | 58       | 58     | 58 2        |            | N           | -0-   |                    | 1   |
| 11              |  | 14B2 EXT | 298 | -0-                    | 298      | 356    | 298 2       |            | N           | -0-   |                    | 1   |
| 12              |  | 14B2 EXT | 743 | -0-                    | 743      | 1099   | 743 2       |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD: |  | 1,099    |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   |            |          |             |                |             |                  |                        |   | //CONT.// 88576 304 |                  | NON-ASSOCIATED   |         | CAPACITY               |  | CNTY: FREESTONE                      |  |
|---------------------------|---|------------|----------|-------------|----------------|-------------|------------------|------------------------|---|---------------------|------------------|------------------|---------|------------------------|--|--------------------------------------|--|
| CRESCENT PASS ENERGY, LLC |   |            |          |             |                |             |                  |                        |   | //CONT.// 189405    |                  |                  |         |                        |  |                                      |  |
| BASS "A"                  |   |            |          |             |                |             |                  |                        |   | WELL #: 15          |                  | RRCID -> 224792  |         | COMPL. DATE 10/25/2006 |  | TOTAL DEPTH 12650 PERF.11950 - 12456 |  |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |                        |  |                                      |  |
|                           |   |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE               | M | PROD                | AMT CODE         | AMT CODE         | BALANCE |                        |  |                                      |  |
| 01                        |   | 1395 N     | 1387     | -0-         | -8             | -0-         | 31 1             | 1356 2                 | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| 02                        |   | 868 N      | 786      | -0-         | -82            | -0-         | 28 1             | 758 2                  | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| 03                        |   | 1124 N     | 1124     | -0-         | -0-            | -0-         | 31 1             | 1093 2                 | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| 04                        |   | 1119 N     | 1119     | -0-         | -0-            | -0-         | 30 1             | 1089 2                 | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| 05                        |   | 1226 N     | 1226     | -0-         | -0-            | -0-         | 31 1             | 1195 2                 | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| 06                        |   | 1395 N     | 1395     | -0-         | -0-            | -0-         | 30 1             | 1365 2                 | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| 07                        |   | 1877 N     | 1877     | -0-         | -0-            | -0-         | 31 1             | 1846 2                 | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| 08                        |   | 1239 N     | 1239     | -0-         | -0-            | -0-         | 31 1             | 1208 2                 | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| 09                        |   | 1320 N     | 1309     | -0-         | -11            | -0-         | 30 1             | 1279 2                 | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| 10                        |   | 0          | 144      | -0-         | 144            | 144         | 31 1             | 113 2                  | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| 11                        |   | 0          | 30       | -0-         | 30             | 174         | 30 1             |                        | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| 12                        |   | 0          | 353      | -0-         | 353            | 527         | 31 1             | 322 2                  | N | -0-                 |                  |                  | 67      |                        |  |                                      |  |
| TOTAL GAS PROD:           |   |            |          | 11,989      |                |             |                  | TOTAL CONDENSATE PROD: |   |                     |                  | -0-              |         |                        |  |                                      |  |

| UTLEY "A"       |  |        |      |       |      |      |        |                        |   | WELL #: 16 |  | RRCID -> 226555 |     | COMPL. DATE 05/12/2006 |  | TOTAL DEPTH 12700 PERF.12054 - 12520 |  |
|-----------------|--|--------|------|-------|------|------|--------|------------------------|---|------------|--|-----------------|-----|------------------------|--|--------------------------------------|--|
| 01              |  | 341 N  | 205  | -0-   | -136 | -0-  | 205 2  |                        | N | -0-        |  |                 | 2   |                        |  |                                      |  |
| 02              |  | 336 N  | 315  | -0-   | -21  | -0-  | 315 2  |                        | N | -0-        |  |                 | 2   |                        |  |                                      |  |
| 03              |  | 494 N  | 494  | -0-   | -0-  | -0-  | 494 2  |                        | N | -0-        |  |                 | 2   |                        |  |                                      |  |
| 04              |  | 552 N  | 552  | -0-   | -0-  | -0-  | 552 2  |                        | N | -0-        |  |                 | 2   |                        |  |                                      |  |
| 05              |  | 552 N  | 552  | -0-   | -0-  | -0-  | 552 2  |                        | N | -0-        |  |                 | 2   |                        |  |                                      |  |
| 06              |  | 429 N  | 429  | -0-   | -0-  | -0-  | 429 2  |                        | N | -0-        |  |                 | 2   |                        |  |                                      |  |
| 07              |  | 533 N  | 533  | -0-   | -0-  | -0-  | 533 2  |                        | N | -0-        |  |                 | 2   |                        |  |                                      |  |
| 08              |  | 650 N  | 650  | -0-   | -0-  | -0-  | 650 2  |                        | N | -0-        |  |                 | 2   |                        |  |                                      |  |
| 09              |  | 498 N  | 498  | -0-   | -0-  | -0-  | 498 2  |                        | N | -0-        |  |                 | 2   |                        |  |                                      |  |
| 10              |  | 1700 N | 1700 | -0-   | -0-  | -0-  | 1700 2 |                        | N | -0-        |  |                 | 2   |                        |  |                                      |  |
| 11              |  | 1711 N | 1711 | -0-   | -0-  | -0-  | 1711 2 |                        | N | -0-        |  |                 | 2   |                        |  |                                      |  |
| 12              |  | 0      | 1492 | -0-   | 1492 | 1492 | 1492 2 |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| TOTAL GAS PROD: |  |        |      | 9,131 |      |      |        | TOTAL CONDENSATE PROD: |   |            |  | -0-             |     |                        |  |                                      |  |

| BASS A          |  |          |     |     |     |     |  |                        |   | WELL #: 19 |  | RRCID -> 228602 |     | COMPL. DATE 04/29/2007 |  | TOTAL DEPTH 12650 PERF.11876 - 12030 |  |
|-----------------|--|----------|-----|-----|-----|-----|--|------------------------|---|------------|--|-----------------|-----|------------------------|--|--------------------------------------|--|
| 01              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| 02              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| 03              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| 04              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| 05              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| 06              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| 07              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| 08              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| 09              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| 10              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| 11              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| 12              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0-        |  |                 | -0- |                        |  |                                      |  |
| TOTAL GAS PROD: |  |          |     | -0- |     |     |  | TOTAL CONDENSATE PROD: |   |            |  | -0-             |     |                        |  |                                      |  |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |          | //CONT.// |                         | 88576 304            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |           |                           |              |             |
|---------------------------|----------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| CRESCENT PASS ENERGY, LLC |          | //CONT.// |                         | 189405               |                         |                        |                     |                 |             |           |                           |              |             |
| BASS "A"                  |          | WELL #:   |                         | 23                   | RRCID ->                | 229196                 | COMPL. DATE         | 03/29/2007      | TOTAL DEPTH | 12808     | PERF.12050 - 12536        |              |             |
| M                         | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 02                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 03                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 04                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 05                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 06                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 07                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 08                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 09                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 10                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 11                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| 12                        | 14B2 EXT | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:           |          | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                           |              |             |

| UTLEY "H"       |        | WELL #: |     | 6    | RRCID -> | 229202                 | COMPL. DATE | 02/08/2007 | TOTAL DEPTH | 13037 | PERF. 1282 - 12744 |     |
|-----------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 961 N  | 8       | -0- | -953 | -0-      | 8                      | 2           |            | N           | -0-   |                    | 30  |
| 02              | 936 N  | 936     | -0- | -0-  | -0-      | 936                    | 2           |            | N           | -0-   |                    | 30  |
| 03              | 961 N  | 530     | -0- | -431 | -0-      | 530                    | 2           |            | N           | -0-   |                    | 30  |
| 04              | 897 N  | 897     | -0- | -0-  | -0-      | 897                    | 2           |            | N           | -0-   |                    | 30  |
| 05              | 961 N  | 954     | -0- | -7   | -0-      | 954                    | 2           |            | N           | -0-   |                    | 30  |
| 06              | 882 N  | 882     | -0- | -0-  | -0-      | 882                    | 2           |            | N           | -0-   |                    | 30  |
| 07              | 971 N  | 971     | -0- | -0-  | -0-      | 971                    | 2           |            | N           | -0-   |                    | 30  |
| 08              | 899 N  | 529     | -0- | -370 | -0-      | 529                    | 2           |            | N           | -0-   |                    | 30  |
| 09              | 840 N  | 662     | -0- | -178 | -0-      | 662                    | 2           |            | N           | -0-   |                    | 30  |
| 10              | 961 N  | 333     | -0- | -628 | -0-      | 333                    | 2           |            | N           | -0-   |                    | 30  |
| 11              | 1231 N | 1231    | -0- | -0-  | -0-      | 1231                   | 2           |            | N           | -0-   |                    | 30  |
| 12              | 0      | 1480    | -0- | 1480 | 1480     | 1480                   | 2           |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD: |        | 9,413   |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |     |

| UTLEY "A"       |        | WELL #: |     | 17    | RRCID -> | 229262                 | COMPL. DATE | 04/20/2005 | TOTAL DEPTH | 12630 | PERF.12347 - 12397 |     |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 2418 X | 990     | -0- | -1428 | -0-      | 31                     | 1           | 959        | 2           | N     | -0-                | 118 |
| 02              | 2884 X | 2142    | -0- | -742  | -0-      | 28                     | 1           | 2114       | 2           | N     | -0-                | 118 |
| 03              | 3193 X | 31      | -0- | -3162 | -0-      | 31                     | 1           |            |             | N     | -0-                | 118 |
| 04              | 3090 X | 1474    | -0- | -1616 | -0-      | 30                     | 1           | 1444       | 2           | N     | -0-                | 118 |
| 05              | 3007 X | 3002    | -0- | -5    | -0-      | 31                     | 1           | 2971       | 2           | N     | -0-                | 118 |
| 06              | 2580 X | 1080    | -0- | -1500 | -0-      | 30                     | 1           | 1050       | 2           | N     | -0-                | 118 |
| 07              | 2666 X | 2028    | -0- | -638  | -0-      | 31                     | 1           | 1997       | 2           | N     | -0-                | 118 |
| 08              | 2790 X | 1968    | -0- | -822  | -0-      | 31                     | 1           | 1937       | 2           | N     | -0-                | 118 |
| 09              | 2700 X | 192     | -0- | -2508 | -0-      | 30                     | 1           | 162        | 2           | N     | -0-                | 118 |
| 10              | 0      | 1039    | -0- | 1039  | 1039     | 31                     | 1           | 1008       | 2           | N     | -0-                | 118 |
| 11              | 0      | 1965    | -0- | 1965  | 3004     | 30                     | 1           | 1935       | 2           | N     | -0-                | 118 |
| 12              | 0      | 2266    | -0- | 2266  | 5270     | 31                     | 1           | 2235       | 2           | N     | -0-                | 118 |
| TOTAL GAS PROD: |        | 18,177  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |     |

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        | CAPACITY         |             | CNTY: FREESTONE     |             |       |                    |                         |            |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|---------------------|-------------|-------|--------------------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |   | //CONT.//  |          | 189405                  |                       |                  |             |                     |             |       |                    |                         |            |             |
| UTLEY "A"                 |   | WELL #:    |          | 20                      | RRCID ->              | 231234           | COMPL. DATE | 08/25/2007          | TOTAL DEPTH | 12653 | PERF.12093 - 12214 |                         |            |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        |   | 310 N      | 245      | -0-                     | -65                   | -0-              | 245         | 2                   |             | N     | -0-                |                         |            | 1           |
| 02                        |   | 196 N      | 164      | -0-                     | -32                   | -0-              | 164         | 2                   |             | N     | -0-                |                         |            | 1           |
| 03                        |   | 1086 N     | 1086     | -0-                     | -0-                   | -0-              | 1086        | 2                   |             | N     | -0-                |                         |            | 1           |
| 04                        |   | 732 N      | 732      | -0-                     | -0-                   | -0-              | 732         | 2                   |             | N     | -0-                |                         |            | 1           |
| 05                        |   | 836 N      | 836      | -0-                     | -0-                   | -0-              | 836         | 2                   |             | N     | -0-                |                         |            | 1           |
| 06                        |   | 990 N      | 838      | -0-                     | -152                  | -0-              | 838         | 2                   |             | N     | -0-                |                         |            | 1           |
| 07                        |   | 620 N      | 506      | -0-                     | -114                  | -0-              | 506         | 2                   |             | N     | -0-                |                         |            | 1           |
| 08                        |   | 905 N      | 905      | -0-                     | -0-                   | -0-              | 905         | 2                   |             | N     | -0-                |                         |            | 1           |
| 09                        |   | 970 N      | 970      | -0-                     | -0-                   | -0-              | 970         | 2                   |             | N     | -0-                |                         |            | 1           |
| 10                        |   | 860 N      | 860      | -0-                     | -0-                   | -0-              | 860         | 2                   |             | N     | -0-                |                         |            | 1           |
| 11                        |   | 870 N      | 387      | -0-                     | -483                  | -0-              | 387         | 2                   |             | N     | -0-                |                         |            | 1           |
| 12                        |   | 0          | 901      | -0-                     | 901                   | 901              | 901         | 2                   |             | N     | -0-                |                         |            | -0-         |
| TOTAL GAS PROD:           |   | 8,430      |          | TOTAL CONDENSATE PROD:  |                       | -0-              |             |                     |             |       |                    |                         |            |             |

| UTLEY "A"       |  | WELL #: |      | 21                     | RRCID -> | 231237 | COMPL. DATE | 08/10/2007 | TOTAL DEPTH | 12589 | PERF.12005 - 12164 |     |  |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|--|-----|
| 01              |  | 1612 N  | 1131 | -0-                    | -481     | -0-    | 1131        | 2          |             | N     | -0-                |     |  | 1   |
| 02              |  | 1456 N  | 1275 | -0-                    | -181     | -0-    | 1275        | 2          |             | N     | -0-                |     |  | 1   |
| 03              |  | 1857 N  | 1857 | -0-                    | -0-      | -0-    | 1853        | 2          | 4 9         | N     | 4                  | 2 1 |  | 3   |
| 04              |  | 1405 N  | 1405 | -0-                    | -0-      | -0-    | 1405        | 2          |             | N     | -0-                | 2 1 |  | 1   |
| 05              |  | 1612 N  | 1561 | -0-                    | -51      | -0-    | 1561        | 2          |             | N     | -0-                |     |  | 1   |
| 06              |  | 1560 N  | 1501 | -0-                    | -59      | -0-    | 1501        | 2          |             | N     | -0-                |     |  | 1   |
| 07              |  | 1287 N  | 1287 | -0-                    | -0-      | -0-    | 1287        | 2          |             | N     | -0-                | 1 1 |  | -0- |
| 08              |  | 1457 N  | 768  | -0-                    | -689     | -0-    | 768         | 2          |             | N     | -0-                |     |  | -0- |
| 09              |  | 1410 N  | 1000 | -0-                    | -410     | -0-    | 1000        | 2          |             | N     | -0-                |     |  | -0- |
| 10              |  | 0       | 979  | -0-                    | 979      | 979    | 979         | 2          |             | N     | -0-                |     |  | -0- |
| 11              |  | 0       | 1499 | -0-                    | 1499     | 2478   | 1499        | 2          |             | N     | -0-                |     |  | -0- |
| 12              |  | 0       | 1299 | -0-                    | 1299     | 3777   | 1299        | 2          |             | N     | -0-                |     |  | -0- |
| TOTAL GAS PROD: |  | 15,562  |      | TOTAL CONDENSATE PROD: |          | 4      |             |            |             |       |                    |     |  |     |

| DANIEL "G"      |  | WELL #:  |     | 12                     | RRCID -> | 231873 | COMPL. DATE | 09/10/2007 | TOTAL DEPTH | 12706 | PERF.12244 - 12665 |  |  |     |
|-----------------|--|----------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| 02              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| 03              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| 04              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| 05              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| 06              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| 07              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| 08              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| 09              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| 10              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| 11              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| 12              |  | 14B2 EXT | -0- | -0-                    | -0-      | -0-    |             |            |             | N     | -0-                |  |  | -0- |
| TOTAL GAS PROD: |  | -0-      |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |     |

| TEAGUE (CV-BOSSIER CONS.) |          | //CONT.// 88576 304 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|---------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| CRESCENT PASS ENERGY, LLC |          | //CONT.// 189405    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| UTLEY "H"                 |          | WELL #: 4           |                         | RRCID -> 232106      |                         | COMPL. DATE 01/04/2007 |                     | TOTAL DEPTH 12756 PERF.12128 - 12638 |                     |   |           |       |                     |       |                     |             |
| M                         | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |
| 02                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |
| 03                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |
| 04                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |
| 05                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |
| 06                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |
| 07                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |
| 08                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |
| 09                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |
| 10                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |
| 11                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |
| 12                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | 21          |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| MARTIN |        | WELL #: 2 |     | RRCID -> 232284 |      | COMPL. DATE 10/25/2007 |   | TOTAL DEPTH 12215 PERF.11073 - 11892 |   |   |     |     |   |  |  |     |
|--------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|---|-----|-----|---|--|--|-----|
| 01     | 3100 N | 5455      | -0- | 2355            | 2355 | 364                    | 1 | 5091                                 | 2 | N | -0- |     |   |  |  | 244 |
| 02     | 2800 N | 2216      | -0- | -584            | 1771 | 180                    | 1 | 2036                                 | 2 | N | -0- |     |   |  |  | 244 |
| 03     | 3100 N | 2780      | -0- | -320            | 1451 | 33                     | 1 | 2747                                 | 2 | N | -0- |     |   |  |  | 244 |
| 04     | 4049 X | 2598      | -0- | -1451           | -0-  | 481                    | 1 | 1994                                 | 2 | N | 112 | 158 | 1 |  |  | 198 |
|        |        |           |     |                 |      | 123                    | 9 |                                      |   |   |     |     |   |  |  |     |
| 05     | 2139 X | 2139      | -0- | -0-             | -0-  | 198                    | 1 | 1931                                 | 2 | N | 9   |     |   |  |  | 207 |
|        |        |           |     |                 |      | 10                     | 9 |                                      |   |   |     |     |   |  |  |     |
| 06     | 2624 X | 2624      | -0- | -0-             | -0-  | 305                    | 1 | 2319                                 | 2 | N | -0- |     |   |  |  | 207 |
| 07     | 2409 X | 2409      | -0- | -0-             | -0-  | 314                    | 1 | 2095                                 | 2 | N | -0- |     |   |  |  | 207 |
| 08     | 2610 X | 2610      | -0- | -0-             | -0-  | 499                    | 1 | 2111                                 | 2 | N | -0- |     |   |  |  | 207 |
| 09     | 2241 X | 2241      | -0- | -0-             | -0-  | 313                    | 1 | 1928                                 | 2 | N | -0- |     |   |  |  | 207 |
| 10     | 0      | 2629      | -0- | 2629            | 2629 | 499                    | 1 | 2130                                 | 2 | N | -0- |     |   |  |  | 207 |
| 11     | 0      | 2773      | -0- | 2773            | 5402 | 364                    | 1 | 2409                                 | 2 | N | -0- |     |   |  |  | 207 |
| 12     | 0      | 1944      | -0- | 1944            | 7346 | 376                    | 1 | 1568                                 | 2 | N | -0- |     |   |  |  | 207 |

TOTAL GAS PROD: 32,418 TOTAL CONDENSATE PROD: 121

| UTLEY "A" |          | WELL #: 23 |     | RRCID -> 232301 |     | COMPL. DATE 05/25/2007 |  | TOTAL DEPTH 12700 PERF.12330 - 12370 |  |   |     |  |  |  |  |    |
|-----------|----------|------------|-----|-----------------|-----|------------------------|--|--------------------------------------|--|---|-----|--|--|--|--|----|
| 01        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |
| 02        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |
| 03        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |
| 04        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |
| 05        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |
| 06        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |
| 07        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |
| 08        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |
| 09        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |
| 10        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |
| 11        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |
| 12        | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | 30 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 CRESCENT PASS ENERGY, LLC //CONT.// 189405  
 AYCOCK "1" WELL #: 5 RRCID -> 233510 COMPL. DATE 11/01/2007 TOTAL DEPTH 12664 PERF.11977 - 12440

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 868 N      | 362      | -0-                     | -506                  | -0-               | 362   | 2                   |            | N | -0-       |                         |            | 74          |
| 02 |   | 717 N      | 717      | -0-                     | -0-                   | -0-               | 717   | 2                   |            | N | -0-       |                         |            | 74          |
| 03 |   | 1255 N     | 1255     | -0-                     | -0-                   | -0-               | 1255  | 2                   |            | N | -0-       |                         |            | 74          |
| 04 |   | 1027 N     | 1027     | -0-                     | -0-                   | -0-               | 1027  | 2                   |            | N | -0-       |                         |            | 74          |
| 05 |   | 868 N      | 357      | -0-                     | -511                  | -0-               | 357   | 2                   |            | N | -0-       |                         |            | 74          |
| 06 |   | 840 N      | 765      | -0-                     | -75                   | -0-               | 765   | 2                   |            | N | -0-       |                         |            | 74          |
| 07 |   | 868 N      | 612      | -0-                     | -256                  | -0-               | 612   | 2                   |            | N | -0-       |                         |            | 74          |
| 08 |   | 555 N      | 555      | -0-                     | -0-                   | -0-               | 555   | 2                   |            | N | -0-       |                         |            | 74          |
| 09 |   | 720 N      | 514      | -0-                     | -206                  | -0-               | 514   | 2                   |            | N | -0-       |                         |            | 74          |
| 10 |   | 0          | 538      | -0-                     | 538                   | 538               | 538   | 2                   |            | N | -0-       |                         |            | 74          |
| 11 |   | 0          | 533      | -0-                     | 533                   | 1071              | 533   | 2                   |            | N | -0-       |                         |            | 74          |
| 12 |   | 0          | 540      | -0-                     | 540                   | 1611              | 540   | 2                   |            | N | -0-       |                         |            | 74          |

TOTAL GAS PROD: 7,775 TOTAL CONDENSATE PROD: -0-

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BASS "A" WELL #: 20 RRCID -> 234291 COMPL. DATE 03/01/2007 TOTAL DEPTH 12781 PERF.12183 - 12650

|    |  |       |     |     |      |     |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|-----|-----|---|--|---|-----|--|--|-----|
| 01 |  | 244 N | 244 | -0- | -0-  | -0- | 244 | 2 |  | N | -0- |  |  | 25  |
| 02 |  | 137 N | 137 | -0- | -0-  | -0- | 137 | 2 |  | N | -0- |  |  | 25  |
| 03 |  | 275 N | 275 | -0- | -0-  | -0- | 275 | 2 |  | N | -0- |  |  | 25  |
| 04 |  | 240 N | 140 | -0- | -100 | -0- | 140 | 2 |  | N | -0- |  |  | 25  |
| 05 |  | 186 N | 146 | -0- | -40  | -0- | 146 | 2 |  | N | -0- |  |  | 25  |
| 06 |  | 240 N | 104 | -0- | -136 | -0- | 104 | 2 |  | N | -0- |  |  | 25  |
| 07 |  | 190 N | 190 | -0- | -0-  | -0- | 190 | 2 |  | N | -0- |  |  | 25  |
| 08 |  | 124 N | 90  | -0- | -34  | -0- | 90  | 2 |  | N | -0- |  |  | 25  |
| 09 |  | 124 N | 124 | -0- | -0-  | -0- | 124 | 2 |  | N | -0- |  |  | 25  |
| 10 |  | 186 N | 169 | -0- | -17  | -0- | 169 | 2 |  | N | -0- |  |  | 25  |
| 11 |  | 0     | -0- | -0- | -0-  | -0- | -0- | 2 |  | N | -0- |  |  | 25  |
| 12 |  | 0     | 232 | -0- | 232  | 232 | 232 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,851 TOTAL CONDENSATE PROD: -0-

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MOODY ESTATE GU #2 WELL #: 6HZ RRCID -> 234738 COMPL. DATE 05/16/2008 TOTAL DEPTH 12464 PERF. 0 - 14440

|    |  |        |      |     |       |       |    |   |      |   |   |     |  |     |
|----|--|--------|------|-----|-------|-------|----|---|------|---|---|-----|--|-----|
| 01 |  | 5298 X | 5298 | -0- | -0-   | -0-   | 80 | 1 | 5218 | 2 | N | -0- |  | -0- |
| 02 |  | 4765 X | 4765 | -0- | -0-   | -0-   | 85 | 1 | 4680 | 2 | N | -0- |  | -0- |
| 03 |  | 5828 X | 4437 | -0- | -1391 | -0-   | 61 | 1 | 4376 | 2 | N | -0- |  | -0- |
| 04 |  | 5640 X | 4371 | -0- | -1269 | -0-   | 73 | 1 | 4298 | 2 | N | -0- |  | -0- |
| 05 |  | 6207 X | 6207 | -0- | -0-   | -0-   | 99 | 1 | 6108 | 2 | N | -0- |  | -0- |
| 06 |  | 5130 X | 3984 | -0- | -1146 | -0-   | 65 | 1 | 3919 | 2 | N | -0- |  | -0- |
| 07 |  | 5270 X | 5021 | -0- | -249  | -0-   | 98 | 1 | 4923 | 2 | N | -0- |  | -0- |
| 08 |  | 6014 X | 4624 | -0- | -1390 | -0-   | 77 | 1 | 4547 | 2 | N | -0- |  | -0- |
| 09 |  | 5820 X | 3606 | -0- | -2214 | -0-   | 67 | 1 | 3539 | 2 | N | -0- |  | -0- |
| 10 |  | 0      | 4008 | -0- | 4008  | 4008  | 53 | 1 | 3955 | 2 | N | -0- |  | -0- |
| 11 |  | 0      | 4284 | -0- | 4284  | 8292  | 57 | 1 | 4227 | 2 | N | -0- |  | -0- |
| 12 |  | 0      | 3127 | -0- | 3127  | 11419 | 56 | 1 | 3071 | 2 | N | -0- |  | -0- |

TOTAL GAS PROD: 53,732 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |                           |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                         |                        |                     |                                      |           |                           |                           |             |
| UTLEY "C"                 |            | WELL #: 26          |                         | RRCID -> 234864        |                         | COMPL. DATE 04/17/2005 |                     | TOTAL DEPTH 12650 PERF.12366 - 12376 |           |                           |                           |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 898 N      | 898                 | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 867                                  | 2         | N                         | -0-                       | 32          |
| 02                        | 1256 N     | 1256                | -0-                     | -0-                    | -0-                     | 28                     | 1                   | 1228                                 | 2         | N                         | -0-                       | 32          |
| 03                        | 1616 N     | 1616                | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 1585                                 | 2         | N                         | -0-                       | 31          |
| 04                        | 1492 N     | 1492                | -0-                     | -0-                    | -0-                     | 30                     | 1                   | 1462                                 | 2         | N                         | -0-                       | 30          |
| 05                        | 1507 N     | 1507                | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 1476                                 | 2         | N                         | -0-                       | 30          |
| 06                        | 1278 N     | 1278                | -0-                     | -0-                    | -0-                     | 30                     | 1                   | 1248                                 | 2         | N                         | -0-                       | 30          |
| 07                        | 1120 N     | 1120                | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 1089                                 | 2         | N                         | -0-                       | 29          |
| 08                        | 1241 N     | 1241                | -0-                     | -0-                    | -0-                     | 31                     | 1                   | 1207                                 | 2         | N                         | 3                         | 32          |
|                           |            |                     |                         |                        |                         | 3                      | 9                   |                                      |           |                           |                           |             |
| 09                        | 1170 N     | 1170                | -0-                     | -0-                    | -0-                     | 30                     | 1                   | 1140                                 | 2         | N                         | -0-                       | 32          |
| 10                        | 0          | 1836                | -0-                     | 1836                   | 1836                    | 31                     | 1                   | 1805                                 | 2         | N                         | -0-                       | 32          |
| 11                        | 0          | 1818                | -0-                     | 1818                   | 3654                    | 30                     | 1                   | 1788                                 | 2         | N                         | -0-                       | 32          |
| 12                        | 0          | 972                 | -0-                     | 972                    | 4626                    | 31                     | 1                   | 941                                  | 2         | N                         | -0-                       | 32          |
| TOTAL GAS PROD:           |            | 16,204              |                         | TOTAL CONDENSATE PROD: |                         | 3                      |                     |                                      |           |                           |                           |             |

| UTLEY "C"       |            | WELL #: 32 |                         | RRCID -> 236032        |                         | COMPL. DATE 12/09/2007 |                     | TOTAL DEPTH 12625 PERF.11999 - 12149 |           |                           |                           |             |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 331 N      | 331        | -0-                     | -0-                    | -0-                     | 331                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| 02              | 335 N      | 335        | -0-                     | -0-                    | -0-                     | 335                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| 03              | 250 N      | 250        | -0-                     | -0-                    | -0-                     | 250                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| 04              | 248 N      | 248        | -0-                     | -0-                    | -0-                     | 248                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| 05              | 151 N      | 151        | -0-                     | -0-                    | -0-                     | 151                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| 06              | 280 N      | 280        | -0-                     | -0-                    | -0-                     | 280                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| 07              | 152 N      | 152        | -0-                     | -0-                    | -0-                     | 152                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| 08              | 467 N      | 467        | -0-                     | -0-                    | -0-                     | 467                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| 09              | 539 N      | 539        | -0-                     | -0-                    | -0-                     | 539                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| 10              | 0          | 660        | -0-                     | 660                    | 660                     | 660                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| 11              | 0          | 643        | -0-                     | 643                    | 1303                    | 643                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| 12              | 0          | 654        | -0-                     | 654                    | 1957                    | 654                    | 2                   |                                      | N         | -0-                       | -0-                       | -0-         |
| TOTAL GAS PROD: |            | 4,710      |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |                           |             |

| MOODY ESTATE GAS UNIT 2 |            | WELL #: 7H |                         | RRCID -> 250608        |                         | COMPL. DATE 02/20/2009 |                     | TOTAL DEPTH 12287 PERF. 0 - 16675 |           |                           |                           |             |
|-------------------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-----------------------------------|-----------|---------------------------|---------------------------|-------------|
| M                       | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                               | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      | 3565 X     | 2240       | -0-                     | -1325                  | -0-                     | 52                     | 1                   | 2188                              | 2         | N                         | -0-                       | -0-         |
| 02                      | 24790 X    | 24790      | -0-                     | -0-                    | -0-                     | 85                     | 1                   | 24704                             | 2         | N                         | 1                         | 1           |
|                         |            |            |                         |                        |                         | 1                      | 9                   |                                   |           |                           |                           |             |
| 03                      | 17683 X    | 17683      | -0-                     | -0-                    | -0-                     | 150                    | 1                   | 17430                             | 2         | N                         | 94                        | 47          |
|                         |            |            |                         |                        |                         | 103                    | 9                   |                                   |           |                           |                           |             |
| 04                      | 6847 X     | 6847       | -0-                     | -0-                    | -0-                     | 94                     | 1                   | 6753                              | 2         | N                         | -0-                       | 19          |
| 05                      | 19483 X    | 19483      | -0-                     | -0-                    | -0-                     | 96                     | 1                   | 19387                             | 2         | N                         | -0-                       | 19          |
| 06                      | 15802 X    | 15802      | -0-                     | -0-                    | -0-                     | 165                    | 1                   | 15637                             | 2         | N                         | -0-                       | 19          |
| 07                      | 5022 X     | 3029       | -0-                     | -1993                  | -0-                     | 98                     | 1                   | 2931                              | 2         | N                         | -0-                       | 3           |
| 08                      | 10418 X    | 10418      | -0-                     | -0-                    | -0-                     | 134                    | 1                   | 10284                             | 2         | N                         | -0-                       | 3           |
| 09                      | 10090 X    | 10090      | -0-                     | -0-                    | -0-                     | 131                    | 1                   | 9959                              | 2         | N                         | -0-                       | 3           |
| 10                      | 7967 X     | 7967       | -0-                     | -0-                    | -0-                     | 75                     | 1                   | 7892                              | 2         | N                         | -0-                       | 3           |
| 11                      | 0          | 9565       | -0-                     | 9565                   | 9565                    | 90                     | 1                   | 9475                              | 2         | N                         | -0-                       | 3           |
| 12                      | 0          | 8989       | -0-                     | 8989                   | 18554                   | 56                     | 1                   | 8933                              | 2         | N                         | -0-                       | 1           |
| TOTAL GAS PROD:         |            | 136,903    |                         | TOTAL CONDENSATE PROD: |                         | 95                     |                     |                                   |           |                           |                           |             |



OIL AND GAS DIVISION

| -----  |   |            |          |                         |                       |                        |              |                     |       |        |   |           |                      |        |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|--------------|---------------------|-------|--------|---|-----------|----------------------|--------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                          |   |            |          |                         |                       |                        |              |                     |       |        |   |           |                      |        |             |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405   |   |            |          |                         |                       |                        |              |                     |       |        |   |           |                      |        |             |
| MOODY ESTATE GAS UNIT 2 WELL #: 8H RRCID -> 259539 COMPL. DATE 04/27/2010 TOTAL DEPTH 12380 PERF.13240 - 17370 |   |            |          |                         |                       |                        |              |                     |       |        |   |           |                      |        |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * AMT | * CODE | C | COND PROD | * DISPOSITIONS * AMT | * CODE | EOM BALANCE |
| -----  |   |            |          |                         |                       |                        |              |                     |       |        |   |           |                      |        |             |
| 01   |   | 16802 X    | 10713    | -0-                     | -6089                 | -0-                    | 99           | 1                   | 10614 | 2      | N | -0-       |                      |        | -0-         |
| 02   |   | 14588 X    | 3387     | -0-                     | -11201                | -0-                    | 3387         | 2                   |       |        | N | -0-       |                      |        | -0-         |
| 03   |   | 14570 X    | 12277    | -0-                     | -2293                 | -0-                    | 83           | 1                   | 12194 | 2      | N | -0-       |                      |        | -0-         |
| 04   |   | 14100 X    | 12066    | -0-                     | -2034                 | -0-                    | 117          | 1                   | 11949 | 2      | N | -0-       |                      |        | -0-         |
| 05   |   | 14570 X    | 11853    | -0-                     | -2717                 | -0-                    | 11853        | 2                   |       |        | N | -0-       |                      |        | -0-         |
| 06   |   | 11880 X    | 4320     | -0-                     | -7560                 | -0-                    | 37           | 1                   | 4283  | 2      | N | -0-       |                      |        | -0-         |
| 07   |   | 12462 X    | -0-      | -0-                     | -12462                | -0-                    |              |                     |       |        | N | -0-       |                      |        | -0-         |
| 08   |   | 12462 X    | 1966     | -0-                     | -10496                | -0-                    | 19           | 1                   | 1947  | 2      | N | -0-       |                      |        | -0-         |
| 09   |   | 12060 X    | 3816     | -0-                     | -8244                 | -0-                    | 38           | 1                   | 3778  | 2      | N | -0-       |                      |        | -0-         |
| 10   |   | 0          | 14167    | -0-                     | 14167                 | 14167                  | 452          | 1                   | 13715 | 2      | N | -0-       |                      |        | -0-         |
| 11   |   | 0          | 11558    | -0-                     | 11558                 | 25725                  | 798          | 1                   | 10760 | 2      | N | -0-       |                      |        | -0-         |
| 12   |   | 0          | 13727    | -0-                     | 13727                 | 39452                  | 669          | 1                   | 13058 | 2      | N | -0-       |                      |        | -0-         |
| TOTAL GAS PROD:  |   |            | 99,850   |                         |                       | TOTAL CONDENSATE PROD: |              |                     | -0-   |        |   |           |                      |        |             |

| -----  |  |         |        |     |       |                        |     |   |       |   |   |     |  |  |     |
|--|--|---------|--------|-----|-------|------------------------|-----|---|-------|---|---|-----|--|--|-----|
| MOODY ESTATE GAS UNIT 2 WELL #: 9H RRCID -> 259798 COMPL. DATE 07/31/2010 TOTAL DEPTH 12319 PERF.16570 - 17583 |  |         |        |     |       |                        |     |   |       |   |   |     |  |  |     |
| -----  |  |         |        |     |       |                        |     |   |       |   |   |     |  |  |     |
| 01   |  | 12245 X | 9148   | -0- | -3097 | -0-                    | 116 | 1 | 9032  | 2 | N | -0- |  |  | -0- |
| 02   |  | 11060 X | 4668   | -0- | -6392 | -0-                    | 85  | 1 | 4583  | 2 | N | -0- |  |  | -0- |
| 03   |  | 12245 X | 8791   | -0- | -3454 | -0-                    | 91  | 1 | 8700  | 2 | N | -0- |  |  | -0- |
| 04   |  | 10950 X | 7400   | -0- | -3550 | -0-                    | 103 | 1 | 7297  | 2 | N | -0- |  |  | -0- |
| 05   |  | 11315 X | 11069  | -0- | -246  | -0-                    | 99  | 1 | 10970 | 2 | N | -0- |  |  | -0- |
| 06   |  | 8850 X  | 7554   | -0- | -1296 | -0-                    | 95  | 1 | 7459  | 2 | N | -0- |  |  | -0- |
| 07   |  | 8804 X  | 1820   | -0- | -6984 | -0-                    | 98  | 1 | 1722  | 2 | N | -0- |  |  | -0- |
| 08   |  | 11067 X | 10445  | -0- | -622  | -0-                    | 134 | 1 | 10311 | 2 | N | -0- |  |  | -0- |
| 09   |  | 10710 X | 8609   | -0- | -2101 | -0-                    | 117 | 1 | 8492  | 2 | N | -0- |  |  | -0- |
| 10   |  | 0       | 3096   | -0- | 3096  | 3096                   | 48  | 1 | 3048  | 2 | N | -0- |  |  | -0- |
| 11   |  | 0       | 2718   | -0- | 2718  | 5814                   | 47  | 1 | 2671  | 2 | N | -0- |  |  | -0- |
| 12   |  | 0       | 1978   | -0- | 1978  | 7792                   | 56  | 1 | 1922  | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |         | 77,296 |     |       | TOTAL CONDENSATE PROD: |     |   | -0-   |   |   |     |  |  |     |

| -----   |  |        |        |     |      |                        |    |   |      |   |   |     |  |  |     |
|---|--|--------|--------|-----|------|------------------------|----|---|------|---|---|-----|--|--|-----|
| MOODY ESTATE GAS UNIT 2 WELL #: 12H RRCID -> 261220 COMPL. DATE 11/07/2010 TOTAL DEPTH 11826 PERF.12495 - 14230 |  |        |        |     |      |                        |    |   |      |   |   |     |  |  |     |
| -----   |  |        |        |     |      |                        |    |   |      |   |   |     |  |  |     |
| 01  |  | 3348 X | 3339   | -0- | -9   | -0-                    | 62 | 1 | 3277 | 2 | N | -0- |  |  | -0- |
| 02  |  | 3264 X | 3264   | -0- | -0-  | -0-                    | 85 | 1 | 3179 | 2 | N | -0- |  |  | -0- |
| 03  |  | 3541 X | 3541   | -0- | -0-  | -0-                    | 55 | 1 | 3486 | 2 | N | -0- |  |  | -0- |
| 04  |  | 3360 X | 3281   | -0- | -79  | -0-                    | 63 | 1 | 3218 | 2 | N | -0- |  |  | -0- |
| 05  |  | 3647 X | 3647   | -0- | -0-  | -0-                    | 99 | 1 | 3548 | 2 | N | -0- |  |  | -0- |
| 06  |  | 3510 X | 3452   | -0- | -58  | -0-                    | 60 | 1 | 3392 | 2 | N | -0- |  |  | -0- |
| 07  |  | 3727 X | 3727   | -0- | -0-  | -0-                    | 98 | 1 | 3629 | 2 | N | -0- |  |  | -0- |
| 08  |  | 3658 X | 3446   | -0- | -212 | -0-                    | 65 | 1 | 3381 | 2 | N | -0- |  |  | -0- |
| 09  |  | 3540 X | 3329   | -0- | -211 | -0-                    | 64 | 1 | 3265 | 2 | N | -0- |  |  | -0- |
| 10  |  | 0      | 3410   | -0- | 3410 | 3410                   | 50 | 1 | 3360 | 2 | N | -0- |  |  | -0- |
| 11  |  | 0      | 3430   | -0- | 3430 | 6840                   | 52 | 1 | 3378 | 2 | N | -0- |  |  | -0- |
| 12  |  | 0      | 2957   | -0- | 2957 | 9797                   | 56 | 1 | 2901 | 2 | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 40,823 |     |      | TOTAL CONDENSATE PROD: |    |   | -0-  |   |   |     |  |  |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |       | //CONT.// 88576 304 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |                |         |
|---------------------------|-------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| CRESCENT PASS ENERGY, LLC |       | //CONT.// 189405    |             |                        |             |                        |                |                                      |      |                |                |         |
| MOODY ESTATES GAS UNIT 1  |       | WELL #: 10H         |             | RRCID -> 261741        |             | COMPL. DATE 12/23/2010 |                | TOTAL DEPTH 12472 PERF.13000 - 15600 |      |                |                |         |
| M                         | O     | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                           |       |                     | LIFT(L)     | (CODE)                 | (-)UNDERAGE | AMT                    | AMT            | M                                    | PROD | AMT            | AMT            | BALANCE |
| 01                        | 11935 | X                   | 7152        | -0-                    | -4783       | -0-                    | 98 1           | 7054 2                               | N    | -0-            |                | -0-     |
| 02                        | 10780 | X                   | 6551        | -0-                    | -4229       | -0-                    | 85 1           | 6466 2                               | N    | -0-            |                | -0-     |
| 03                        | 11253 | X                   | 9405        | -0-                    | -1848       | -0-                    | 95 1           | 9310 2                               | N    | -0-            |                | -0-     |
| 04                        | 10200 | X                   | 6413        | -0-                    | -3787       | -0-                    | 93 1           | 6320 2                               | N    | -0-            |                | -0-     |
| 05                        | 10540 | X                   | 6003        | -0-                    | -4537       | -0-                    | 99 1           | 5904 2                               | N    | -0-            |                | -0-     |
| 06                        | 9090  | X                   | 4603        | -0-                    | -4487       | -0-                    | 70 1           | 4533 2                               | N    | -0-            |                | -0-     |
| 07                        | 9393  | X                   | 5499        | -0-                    | -3894       | -0-                    | 98 1           | 5401 2                               | N    | -0-            |                | -0-     |
| 08                        | 9393  | X                   | 6367        | -0-                    | -3026       | -0-                    | 94 1           | 6273 2                               | N    | -0-            |                | -0-     |
| 09                        | 6973  | X                   | 6973        | -0-                    | -0-         | -0-                    | 100 1          | 6873 2                               | N    | -0-            |                | -0-     |
| 10                        | 0     |                     | 40036       | -0-                    | 40036       | 40036                  | 251 1          | 39785 2                              | N    | -0-            |                | -0-     |
| 11                        | 0     |                     | 34056       | -0-                    | 34056       | 74092                  | 242 1          | 33814 2                              | N    | -0-            |                | -0-     |
| 12                        | 0     |                     | 34359       | -0-                    | 34359       | 108451                 | 56 1           | 34303 2                              | N    | -0-            |                | -0-     |
| TOTAL GAS PROD:           |       | 167,417             |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |                |         |

| MITCHELL, J. W. GAS UNIT |      | WELL #: 3 |      | RRCID -> 271865        |      | COMPL. DATE 10/19/2013 |        | TOTAL DEPTH 12250 PERF.11048 - 12090 |   |     |      |    |
|--------------------------|------|-----------|------|------------------------|------|------------------------|--------|--------------------------------------|---|-----|------|----|
| 01                       | 1705 | N         | 1207 | -0-                    | -498 | -0-                    | 72 1   | 1135 2                               | N | -0- |      | 54 |
| 02                       | 1512 | N         | 1094 | -0-                    | -418 | -0-                    | 1094 2 |                                      | N | -0- |      | 54 |
| 03                       | 1581 | N         | 1412 | -0-                    | -169 | -0-                    | 84 1   | 1211 2                               | N | 106 | 67 1 | 93 |
|                          |      |           |      |                        |      |                        | 117 9  |                                      |   |     |      |    |
| 04                       | 1211 | N         | 1211 | -0-                    | -0-  | -0-                    | 1211 2 |                                      | N | -0- |      | 93 |
| 05                       | 1209 | N         | 963  | -0-                    | -246 | -0-                    | 57 1   | 906 2                                | N | -0- |      | 93 |
| 06                       | 1380 | N         | 1292 | -0-                    | -88  | -0-                    | 73 1   | 1219 2                               | N | -0- |      | 93 |
| 07                       | 2813 | N         | 2813 | -0-                    | -0-  | -0-                    | 182 1  | 2631 2                               | N | -0- |      | 93 |
| 08                       | 2036 | N         | 2036 | -0-                    | -0-  | -0-                    | 116 1  | 1920 2                               | N | -0- |      | 93 |
| 09                       | 1486 | N         | 1486 | -0-                    | -0-  | -0-                    | 98 1   | 1388 2                               | N | -0- |      | 93 |
| 10                       | 0    |           | 1461 | -0-                    | 1461 | 1461                   | 1461 2 |                                      | N | -0- |      | 93 |
| 11                       | 0    |           | 1451 | -0-                    | 1451 | 2912                   | 66 1   | 1385 2                               | N | -0- |      | 93 |
| 12                       | 0    |           | 1295 | -0-                    | 1295 | 4207                   | 66 1   | 1229 2                               | N | -0- |      | 93 |
| TOTAL GAS PROD:          |      | 17,721    |      | TOTAL CONDENSATE PROD: |      | 106                    |        |                                      |   |     |      |    |

| UTLEY 'A'       |      | WELL #: 26 |      | RRCID -> 275552        |       | COMPL. DATE 11/14/2013 |       | TOTAL DEPTH 13456 PERF.12394 - 12434 |   |     |       |     |
|-----------------|------|------------|------|------------------------|-------|------------------------|-------|--------------------------------------|---|-----|-------|-----|
| 01              | 6665 | X          | 3148 | -0-                    | -3517 | -0-                    | 31 1  | 3117 2                               | N | -0- |       | 103 |
| 02              | 6020 | X          | 3620 | -0-                    | -2400 | -0-                    | 28 1  | 3592 2                               | N | -0- |       | 103 |
| 03              | 6665 | X          | 5754 | -0-                    | -911  | -0-                    | 31 1  | 5723 2                               | N | -0- | 24 1  | 79  |
| 04              | 6450 | X          | 5495 | -0-                    | -955  | -0-                    | 30 1  | 5464 2                               | N | 1   | 17 1  | 63  |
|                 |      |            |      |                        |       |                        | 1 9   |                                      |   |     |       |     |
| 05              | 5676 | X          | 5676 | -0-                    | -0-   | -0-                    | 31 1  | 5645 2                               | N | -0- |       | 63  |
| 06              | 5220 | X          | 5042 | -0-                    | -178  | -0-                    | 30 1  | 5012 2                               | N | -0- |       | 63  |
| 07              | 5394 | X          | 5009 | -0-                    | -385  | -0-                    | 31 1  | 4978 2                               | N | -0- | 17 1  | 46  |
| 08              | 5394 | X          | 4905 | -0-                    | -489  | -0-                    | 31 1  | 4731 2                               | N | 130 | 110 1 | 66  |
|                 |      |            |      |                        |       |                        | 143 9 |                                      |   |     |       |     |
| 09              | 5100 | X          | 4545 | -0-                    | -555  | -0-                    | 30 1  | 4515 2                               | N | -0- |       | 66  |
| 10              | 0    |            | 4399 | -0-                    | 4399  | 4399                   | 31 1  | 4368 2                               | N | -0- |       | 66  |
| 11              | 0    |            | 4470 | -0-                    | 4470  | 8869                   | 30 1  | 4440 2                               | N | -0- |       | 66  |
| 12              | 0    |            | 4352 | -0-                    | 4352  | 13221                  | 31 1  | 4299 2                               | N | 20  | 4 1   | 82  |
|                 |      |            |      |                        |       |                        | 22 9  |                                      |   |     |       |     |
| TOTAL GAS PROD: |      | 56,415     |      | TOTAL CONDENSATE PROD: |       | 151                    |       |                                      |   |     |       |     |

OIL AND GAS DIVISION

| -----   |   |            |          |             |              |                        |        |                  |                  |   |      |                  |                  |         |
|---|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                               |   |            |          |             |              |                        |        |                  |                  |   |      |                  |                  |         |
| CRESCENT PASS ENERGY, LLC //CONT.// 189405  |   |            |          |             |              |                        |        |                  |                  |   |      |                  |                  |         |
| MOODY ESTATE GAS UNIT NO. 2 WELL #: 11H RRCID -> 277486 COMPL. DATE 12/16/2014 TOTAL DEPTH 12433 PERF.12885 - 14610 |   |            |          |             |              |                        |        |                  |                  |   |      |                  |                  |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |   |            |          |             | STATUS(CODE) | (-)UNDERAGE            |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| -----   |   |            |          |             |              |                        |        |                  |                  |   |      |                  |                  |         |
| 01  |   | 8205 X     | 8205     | -0-         | -0-          | -0-                    |        | 107 1            | 8098 2           | N | -0-  |                  |                  | -0-     |
| 02  |   | 7032 X     | 7032     | -0-         | -0-          | -0-                    |        | 85 1             | 6947 2           | N | -0-  |                  |                  | -0-     |
| 03  |   | 8990 X     | 8762     | -0-         | -228         | -0-                    |        | 91 1             | 8671 2           | N | -0-  |                  |                  | -0-     |
| 04  |   | 8700 X     | 2107     | -0-         | -6593        | -0-                    |        | 23 1             | 2084 2           | N | -0-  |                  |                  | -0-     |
| 05  |   | 8990 X     | 8669     | -0-         | -321         | -0-                    |        | 86 1             | 8583 2           | N | -0-  |                  |                  | -0-     |
| 06  |   | 9472 X     | 9472     | -0-         | -0-          | -0-                    |        | 111 1            | 9361 2           | N | -0-  |                  |                  | -0-     |
| 07  |   | 9842 X     | 9842     | -0-         | -0-          | -0-                    |        | 98 1             | 9744 2           | N | -0-  |                  |                  | -0-     |
| 08  |   | 8773 X     | 6493     | -0-         | -2280        | -0-                    |        | 95 1             | 6398 2           | N | -0-  |                  |                  | -0-     |
| 09  |   | 9480 X     | 5632     | -0-         | -3848        | -0-                    |        | 87 1             | 5545 2           | N | -0-  |                  |                  | -0-     |
| 10  |   | 0          | 9299     | -0-         | 9299         | 9299                   |        | 82 1             | 9217 2           | N | -0-  |                  |                  | -0-     |
| 11  |   | 0          | 3713     | -0-         | 3713         | 13012                  |        | 53 1             | 3660 2           | N | -0-  |                  |                  | -0-     |
| 12  |   | 0          | 3008     | -0-         | 3008         | 16020                  |        | 56 1             | 2952 2           | N | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:   |   |            | 82,234   |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |      |                  |                  |         |

| -----   |   |            |          |             |              |                        |        |                  |                  |   |        |                  |                  |         |
|---|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|--------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC 220903   |   |            |          |             |              |                        |        |                  |                  |   |        |                  |                  |         |
| EUBANKS TRUST WELL #: 1 RRCID -> 158593 COMPL. DATE 03/18/1996 TOTAL DEPTH 12700 PERF.12169 - 12229 |   |            |          |             |              |                        |        |                  |                  |   |        |                  |                  |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |   |            |          |             | STATUS(CODE) | (-)UNDERAGE            |        | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| -----   |   |            |          |             |              |                        |        |                  |                  |   |        |                  |                  |         |
| 01  |   | 1366 N     | 1366     | -0-         | -0-          | -0-                    |        | 1366 3           |                  | Y | -0-    |                  |                  | -0-     |
| 02  |   | 1260 X     | 1238     | -0-         | -22          | -0-                    |        | 1238 3           |                  | Y | -0-    |                  |                  | -0-     |
| 03  |   | 1395 X     | 1203     | -0-         | -192         | -0-                    |        | 1203 3           |                  | Y | -0-    |                  |                  | -0-     |
| 04  |   | 1350 X     | 1018     | -0-         | -332         | -0-                    |        | 1018 3           |                  | Y | -0-    |                  |                  | -0-     |
| 05  |   | 1395 X     | 931      | -0-         | -464         | -0-                    |        | 931 3            |                  | Y | -0-    |                  |                  | -0-     |
| 06  |   | 1320 X     | 931      | -0-         | -389         | -0-                    |        | 931 3            |                  | Y | -0-    |                  |                  | -0-     |
| 07  |   | 1364 X     | 973      | -0-         | -391         | -0-                    |        | 57 1             | 916 2            | Y | -0-    |                  |                  | -0-     |
| 08  |   | 963 N      | 963      | -0-         | -0-          | -0-                    |        | 51 1             | 912 2            | Y | -0-    |                  |                  | -0-     |
| 09  |   | 0          | 899      | -0-         | 899          | 899                    |        | 35 1             | 864 2            | Y | -0-    |                  |                  | -0-     |
| 10  |   | 0          | 863      | -0-         | 863          | 1762                   |        | 33 1             | 830 2            | Y | -0-    |                  |                  | -0-     |
| 11  |   | 0          | 527      | -0-         | 527          | 2289                   |        | 20 1             | 507 2            | Y | -0-    |                  |                  | -0-     |
| 12  |   | 930 N      | NO RPT   | -0-         | -930         | 1359                   |        |                  |                  | Y | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:   |   |            | 10,912   |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |        |                  |                  |         |

| -----   |   |            |          |             |              |                        |        |                  |                  |   |        |                  |                  |         |
|---|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|--------|------------------|------------------|---------|
| MOORE, ALMA WELL #: 1 RRCID -> 160425 COMPL. DATE 06/27/1996 TOTAL DEPTH 12350 PERF.11912 - 12184 |   |            |          |             |              |                        |        |                  |                  |   |        |                  |                  |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|   |   |            |          |             | STATUS(CODE) | (-)UNDERAGE            |        | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| -----   |   |            |          |             |              |                        |        |                  |                  |   |        |                  |                  |         |
| 01  |   | 806 N      | 780      | -0-         | -26          | -0-                    |        | 780 3            |                  | Y | -0-    |                  |                  | -0-     |
| 02  |   | 1309 N     | 1309     | -0-         | -0-          | -0-                    |        | 1309 3           |                  | Y | -0-    |                  |                  | -0-     |
| 03  |   | 806 N      | 737      | -0-         | -69          | -0-                    |        | 737 3            |                  | Y | -0-    |                  |                  | -0-     |
| 04  |   | 786 N      | 786      | -0-         | -0-          | -0-                    |        | 786 3            |                  | Y | -0-    |                  |                  | -0-     |
| 05  |   | 1085 N     | 810      | -0-         | -275         | -0-                    |        | 810 3            |                  | Y | -0-    |                  |                  | -0-     |
| 06  |   | 749 N      | 749      | -0-         | -0-          | -0-                    |        | 749 3            |                  | Y | -0-    |                  |                  | -0-     |
| 07  |   | 838 N      | 838      | -0-         | -0-          | -0-                    |        | 49 1             | 789 2            | Y | -0-    |                  |                  | -0-     |
| 08  |   | 806 N      | 799      | -0-         | -7           | -0-                    |        | 43 1             | 756 2            | Y | -0-    |                  |                  | -0-     |
| 09  |   | 0          | 1223     | -0-         | 1223         | 1223                   |        | 47 1             | 1176 2           | Y | -0-    |                  |                  | -0-     |
| 10  |   | 0          | 673      | -0-         | 673          | 1896                   |        | 26 1             | 647 2            | Y | -0-    |                  |                  | -0-     |
| 11  |   | 0          | 1372     | -0-         | 1372         | 3268                   |        | 51 1             | 1321 2           | Y | -0-    |                  |                  | -0-     |
| 12  |   | 806 N      | NO RPT   | -0-         | -806         | 2462                   |        |                  |                  | Y | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:   |   |            | 10,076   |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |        |                  |                  |         |

| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |   |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE         |   |            |          |                         |                      |                         |       |                     |            |                     |   |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |            |                     |   |             |
| ENGLISH WELL #: 1 RRCID -> 160441 COMPL. DATE 07/31/1996 TOTAL DEPTH 12250 PERF.12040 - 12110 |   |            |          |                         |                      |                         |       |                     |            |                     |   |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | EOM BALANCE |
| 01  |   | 3410 X     | 3099     | -0-                     | -311                 | -0-                     | 3099  | 3                   |            |                     | Y | -0-         |
| 02  |   | 3164 X     | 2669     | -0-                     | -495                 | -0-                     | 2669  | 3                   |            |                     | Y | -0-         |
| 03  |   | 3379 X     | 3127     | -0-                     | -252                 | -0-                     | 3127  | 3                   |            |                     | Y | -0-         |
| 04  |   | 3120 X     | 3036     | -0-                     | -84                  | -0-                     | 3036  | 3                   |            |                     | Y | -0-         |
| 05  |   | 3224 X     | 3207     | -0-                     | -17                  | -0-                     | 3207  | 3                   |            |                     | Y | -0-         |
| 06  |   | 3175 X     | 3175     | -0-                     | -0-                  | -0-                     | 3175  | 3                   |            |                     | Y | -0-         |
| 07  |   | 3308 X     | 3308     | -0-                     | -0-                  | -0-                     | 192   | 1                   | 3116       | 2                   | Y | -0-         |
| 08  |   | 3283 X     | 3283     | -0-                     | -0-                  | -0-                     | 175   | 1                   | 3108       | 2                   | Y | -0-         |
| 09  |   | 0          | 3128     | -0-                     | 3128                 | 3128                    | 121   | 1                   | 3007       | 2                   | Y | -0-         |
| 10  |   | 0          | 2961     | -0-                     | 2961                 | 6089                    | 114   | 1                   | 2847       | 2                   | Y | -0-         |
| 11  |   | 0          | 2752     | -0-                     | 2752                 | 8841                    | 103   | 1                   | 2649       | 2                   | Y | -0-         |
| 12  |   | 3286 X     | NO RPT   | -0-                     | -3286                | 5555                    |       |                     |            |                     | Y | NO RPT      |

TOTAL GAS PROD: 33,745 TOTAL CONDENSATE PROD: -0-

| -----  |  |          |        |     |     |     |  |  |  |  |   |        |
|--|--|----------|--------|-----|-----|-----|--|--|--|--|---|--------|
| MOORE, J. H. WELL #: 1 RRCID -> 161968 COMPL. DATE 10/22/1996 TOTAL DEPTH 12500 PERF.11860 - 12200 |  |          |        |     |     |     |  |  |  |  |   |        |
| 01   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |
| 02   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |
| 03   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |
| 04   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |
| 05   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |
| 06   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |
| 07   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |
| 08   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |
| 09   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |
| 10   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |
| 11   |  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | Y | -0-    |
| 12   |  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| -----  |  |       |        |     |      |     |     |   |     |   |   |        |
|--|--|-------|--------|-----|------|-----|-----|---|-----|---|---|--------|
| FERRELL "A" WELL #: 1 RRCID -> 163225 COMPL. DATE N/A TOTAL DEPTH 12500 PERF.11254 - 11796 |  |       |        |     |      |     |     |   |     |   |   |        |
| 01   |  | 31 N  | 31     | -0- | -0-  | -0- | 31  | 3 |     |   | Y | -0-    |
| 02   |  | 68 N  | 68     | -0- | -0-  | -0- | 68  | 3 |     |   | Y | -0-    |
| 03   |  | 10 N  | -0-    | -0- | -10  | -0- |     |   |     |   | Y | -0-    |
| 04   |  | 576 N | 576    | -0- | -0-  | -0- | 576 | 3 |     |   | Y | -0-    |
| 05   |  | 182 N | 182    | -0- | -0-  | -0- | 182 | 3 |     |   | Y | -0-    |
| 06   |  | 190 N | 190    | -0- | -0-  | -0- | 190 | 3 |     |   | Y | -0-    |
| 07   |  | 279 N | 98     | -0- | -181 | -0- | 6   | 1 | 92  | 2 | Y | -0-    |
| 08   |  | 186 N | 88     | -0- | -98  | -0- | 5   | 1 | 83  | 2 | Y | -0-    |
| 09   |  | 0     | 28     | -0- | 28   | 28  | 1   | 1 | 27  | 2 | Y | -0-    |
| 10   |  | 0     | 138    | -0- | 138  | 166 | 5   | 1 | 133 | 2 | Y | -0-    |
| 11   |  | 0     | 98     | -0- | 98   | 264 | 4   | 1 | 94  | 2 | Y | -0-    |
| 12   |  | 31 N  | NO RPT | -0- | -31  | 233 |     |   |     |   | Y | NO RPT |

TOTAL GAS PROD: 1,497 TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |                 |             |                  |                    |
| HENDEKSON                  |   | WELL #:    |                  | 1                      | RRCID ->       | 163776           | COMPL. DATE      | 04/22/1997      | TOTAL DEPTH | 12800            | PERF.12020 - 12256 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE            |
| 01                         |   | 90 N       | 90               | -0-                    | -0-            | 90               | 3                |                 | Y           | -0-              | -0-                |
| 02                         |   | 112 N      | 61               | -0-                    | -51            | 61               | 3                |                 | Y           | -0-              | -0-                |
| 03                         |   | 124 N      | 93               | -0-                    | -31            | 93               | 3                |                 | Y           | -0-              | -0-                |
| 04                         |   | 99 N       | 99               | -0-                    | -0-            | 99               | 3                |                 | Y           | -0-              | -0-                |
| 05                         |   | 115 N      | 115              | -0-                    | -0-            | 115              | 3                |                 | Y           | -0-              | -0-                |
| 06                         |   | 113 N      | 113              | -0-                    | -0-            | 113              | 3                |                 | Y           | -0-              | -0-                |
| 07                         |   | 119 N      | 119              | -0-                    | -0-            | 7                | 1                | 112             | 2           | Y                | -0-                |
| 08                         |   | 124 N      | 109              | -0-                    | -15            | 6                | 1                | 103             | 2           | Y                | -0-                |
| 09                         |   | 0          | 113              | -0-                    | 113            | 4                | 1                | 109             | 2           | Y                | -0-                |
| 10                         |   | 0          | 135              | -0-                    | 135            | 5                | 1                | 130             | 2           | Y                | -0-                |
| 11                         |   | 0          | 113              | -0-                    | 113            | 4                | 1                | 109             | 2           | Y                | -0-                |
| 12                         |   | 124 N      | NO RPT           | -0-                    | -124           | 237              |                  |                 | Y           | NO RPT           | -0-                |
| TOTAL GAS PROD:            |   | 1,160      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |

| LEDBETTER "A"   |   | WELL #:    |                  | 1                      | RRCID ->    | 163922           | COMPL. DATE      | 04/23/1997 | TOTAL DEPTH | 12300            | PERF.10700 - 11953 |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01              |   | 217 N      | 195              | -0-                    | -22         | 195              | 3                |            | Y           | -0-              | -0-                |
| 02              |   | 196 N      | 173              | -0-                    | -23         | 173              | 3                |            | Y           | -0-              | -0-                |
| 03              |   | 193 N      | 193              | -0-                    | -0-         | 193              | 3                |            | Y           | -0-              | -0-                |
| 04              |   | 180 N      | 180              | -0-                    | -0-         | 180              | 3                |            | Y           | -0-              | -0-                |
| 05              |   | 186 N      | 184              | -0-                    | -2          | 184              | 3                |            | Y           | -0-              | -0-                |
| 06              |   | 180 N      | 174              | -0-                    | -6          | 174              | 3                |            | Y           | -0-              | -0-                |
| 07              |   | 186 N      | 159              | -0-                    | -27         | 9                | 1                | 150        | 2           | Y                | -0-                |
| 08              |   | 186 N      | -0-              | -0-                    | -186        |                  |                  |            | Y           | -0-              | -0-                |
| 09              |   | 0          | -0-              | -0-                    | -0-         |                  |                  |            | Y           | -0-              | -0-                |
| 10              |   | 0          | -0-              | -0-                    | -0-         |                  |                  |            | Y           | -0-              | -0-                |
| 11              |   | 0          | 768              | -0-                    | 768         | 29               | 1                | 739        | 2           | Y                | -0-                |
| 12              |   | 0 N        | NO RPT           | -0-                    | -0-         | 768              |                  |            | Y           | NO RPT           | -0-                |
| TOTAL GAS PROD: |   | 2,026      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

| CLARY           |   | WELL #:    |                  | 1                      | RRCID ->    | 164201           | COMPL. DATE      | 07/14/1997 | TOTAL DEPTH | 12620            | PERF.12174 - 12262 |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01              |   | 453 N      | 453              | -0-                    | -0-         | 453              | 3                |            | Y           | -0-              | -0-                |
| 02              |   | 308 N      | 297              | -0-                    | -11         | 297              | 3                |            | Y           | -0-              | -0-                |
| 03              |   | 744 N      | 744              | -0-                    | -0-         | 744              | 3                |            | Y           | -0-              | -0-                |
| 04              |   | 992 N      | 992              | -0-                    | -0-         | 992              | 3                |            | Y           | -0-              | -0-                |
| 05              |   | 649 N      | 649              | -0-                    | -0-         | 649              | 3                |            | Y           | -0-              | -0-                |
| 06              |   | 720 N      | 498              | -0-                    | -222        | 498              | 3                |            | Y           | -0-              | -0-                |
| 07              |   | 1023 N     | 913              | -0-                    | -110        | 53               | 1                | 860        | 2           | Y                | -0-                |
| 08              |   | 850 N      | 850              | -0-                    | -0-         | 45               | 1                | 805        | 2           | Y                | -0-                |
| 09              |   | 0          | 950              | -0-                    | 950         | 37               | 1                | 913        | 2           | Y                | -0-                |
| 10              |   | 0          | 654              | -0-                    | 654         | 25               | 1                | 629        | 2           | Y                | -0-                |
| 11              |   | 0          | 452              | -0-                    | 452         | 17               | 1                | 435        | 2           | Y                | -0-                |
| 12              |   | 992 N      | NO RPT           | -0-                    | -992        | 1064             |                  |            | Y           | NO RPT           | -0-                |
| TOTAL GAS PROD: |   | 7,452      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

| -----                      |   |            |           |                         |                        |                  |       |                     |                        |                     |                                      |           |                    |                    |             |
|----------------------------|---|------------|-----------|-------------------------|------------------------|------------------|-------|---------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|--------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.)  |   |            | //CONT.// |                         | 88576 304              | NON-ASSOCIATED   |       |                     | CAPACITY               |                     | CNTY: FREESTONE                      |           |                    |                    |             |
| DIVERSIFIED PRODUCTION LLC |   |            | //CONT.// |                         | 220903                 |                  |       |                     |                        |                     |                                      |           |                    |                    |             |
| HARTLEY                    |   |            | WELL #:   |                         | 1                      | RRCID -> 164476  |       |                     | COMPL. DATE 07/14/1997 |                     | TOTAL DEPTH 12750 PERF.12380 - 12498 |           |                    |                    |             |
| M                          | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----                      |   |            |           |                         |                        |                  |       |                     |                        |                     |                                      |           |                    |                    |             |
| 01                         |   | 399 N      | 399       | -0-                     | -0-                    | -0-              | 399   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 02                         |   | 308 N      | 69        | -0-                     | -239                   | -0-              | 69    | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 03                         |   | 372 N      | -0-       | -0-                     | -372                   | -0-              |       |                     |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 04                         |   | 390 N      | -0-       | -0-                     | -390                   | -0-              |       |                     |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 05                         |   | 62 N       | -0-       | -0-                     | -62                    | -0-              |       |                     |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 06                         |   | 500 N      | 500       | -0-                     | -0-                    | -0-              | 500   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 07                         |   | 239 N      | 239       | -0-                     | -0-                    | -0-              | 14    | 1                   | 225                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 08                         |   | 237 N      | 237       | -0-                     | -0-                    | -0-              | 13    | 1                   | 224                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 09                         |   | 0          | 255       | -0-                     | 255                    | 255              | 10    | 1                   | 245                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 10                         |   | 0          | 255       | -0-                     | 255                    | 510              | 10    | 1                   | 245                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 11                         |   | 0          | 252       | -0-                     | 252                    | 762              | 9     | 1                   | 243                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 12                         |   | 279 N      | NO RPT    | -0-                     | -279                   | 483              |       |                     |                        |                     | Y                                    | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:            |   |            | 2,206     |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                        |                     |                                      |           |                    |                    |             |

| -----           |   |            |          |                         |                        |                  |       |                     |                        |                     |                                      |           |                    |                    |             |
|-----------------|---|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|--------------------|-------------|
| HILL "A"        |   |            | WELL #:  |                         | 1                      | RRCID -> 164525  |       |                     | COMPL. DATE 04/24/1999 |                     | TOTAL DEPTH 12350 PERF.11634 - 11727 |           |                    |                    |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----           |   |            |          |                         |                        |                  |       |                     |                        |                     |                                      |           |                    |                    |             |
| 01              |   | 230 N      | 230      | -0-                     | -0-                    | -0-              | 230   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 02              |   | 224 N      | 204      | -0-                     | -20                    | -0-              | 204   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 03              |   | 235 N      | 235      | -0-                     | -0-                    | -0-              | 235   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 04              |   | 223 N      | 223      | -0-                     | -0-                    | -0-              | 223   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 05              |   | 229 N      | 229      | -0-                     | -0-                    | -0-              | 229   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 06              |   | 240 N      | 185      | -0-                     | -55                    | -0-              | 185   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 07              |   | 225 N      | 225      | -0-                     | -0-                    | -0-              | 13    | 1                   | 212                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 08              |   | 224 N      | 224      | -0-                     | -0-                    | -0-              | 12    | 1                   | 212                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 09              |   | 0          | 218      | -0-                     | 218                    | 218              | 8     | 1                   | 210                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 10              |   | 0          | 219      | -0-                     | 219                    | 437              | 8     | 1                   | 211                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 11              |   | 0          | 219      | -0-                     | 219                    | 656              | 8     | 1                   | 211                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 12              |   | 217 N      | NO RPT   | -0-                     | -217                   | 439              |       |                     |                        |                     | Y                                    | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD: |   |            | 2,411    |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                        |                     |                                      |           |                    |                    |             |

| -----           |   |            |          |                         |                        |                  |       |                     |                        |                     |                                      |           |                    |                    |             |
|-----------------|---|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|--------------------|-------------|
| MOORE, ALMA     |   |            | WELL #:  |                         | 2                      | RRCID -> 165124  |       |                     | COMPL. DATE 08/12/1997 |                     | TOTAL DEPTH 12400 PERF.12106 - 12168 |           |                    |                    |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----           |   |            |          |                         |                        |                  |       |                     |                        |                     |                                      |           |                    |                    |             |
| 01              |   | 977 N      | 977      | -0-                     | -0-                    | -0-              | 977   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 02              |   | 906 N      | 906      | -0-                     | -0-                    | -0-              | 906   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 03              |   | 1007 N     | 1007     | -0-                     | -0-                    | -0-              | 1007  | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 04              |   | 975 N      | 975      | -0-                     | -0-                    | -0-              | 975   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 05              |   | 992 N      | 991      | -0-                     | -1                     | -0-              | 991   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 06              |   | 960 N      | 907      | -0-                     | -53                    | -0-              | 907   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 07              |   | 992 N      | 959      | -0-                     | -33                    | -0-              | 56    | 1                   | 903                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 08              |   | 992 N      | 971      | -0-                     | -21                    | -0-              | 52    | 1                   | 919                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 09              |   | 0          | 949      | -0-                     | 949                    | 949              | 37    | 1                   | 912                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 10              |   | 0          | 993      | -0-                     | 993                    | 1942             | 38    | 1                   | 955                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 11              |   | 0          | 977      | -0-                     | 977                    | 2919             | 37    | 1                   | 940                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 12              |   | 992 N      | NO RPT   | -0-                     | -992                   | 1927             |       |                     |                        |                     | Y                                    | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD: |   |            | 10,612   |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                        |                     |                                      |           |                    |                    |             |

| -----                      |   |            |           |                         |                        |                         |       |                     |                        |                     |                                      |           |                    |                     |             |
|----------------------------|---|------------|-----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|---------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.)  |   |            | //CONT.// |                         | 88576 304              | NON-ASSOCIATED          |       |                     | CAPACITY               |                     | CNTY: FREESTONE                      |           |                    |                     |             |
| DIVERSIFIED PRODUCTION LLC |   |            | //CONT.// |                         | 220903                 |                         |       |                     |                        |                     |                                      |           |                    |                     |             |
| WHITTINGTON                |   |            | WELL #:   |                         | 1                      | RRCID -> 166132         |       |                     | COMPL. DATE 09/09/1997 |                     | TOTAL DEPTH 12768 PERF.12721 - 12755 |           |                    |                     |             |
| M                          | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         |   | 31 N       | 10        | -0-                     | -21                    | -0-                     | 10    | 3                   |                        |                     | Y                                    | -0-       |                    |                     | -0-         |
| 02                         |   | 28 N       | 15        | -0-                     | -13                    | -0-                     | 15    | 3                   |                        |                     | Y                                    | -0-       |                    |                     | -0-         |
| 03                         |   | 10 N       | -0-       | -0-                     | -10                    | -0-                     |       |                     |                        |                     | Y                                    | -0-       |                    |                     | -0-         |
| 04                         |   | 11 N       | 11        | -0-                     | -0-                    | -0-                     | 11    | 3                   |                        |                     | Y                                    | -0-       |                    |                     | -0-         |
| 05                         |   | 31 N       | 9         | -0-                     | -22                    | -0-                     | 9     | 3                   |                        |                     | Y                                    | -0-       |                    |                     | -0-         |
| 06                         |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                     |                        |                     | Y                                    | -0-       |                    |                     | -0-         |
| 07                         |   | 11 N       | 5         | -0-                     | -6                     | -0-                     | 5     | 2                   |                        |                     | Y                                    | -0-       |                    |                     | -0-         |
| 08                         |   | 9 N        | 5         | -0-                     | -4                     | -0-                     | 5     | 2                   |                        |                     | Y                                    | -0-       |                    |                     | -0-         |
| 09                         |   | 0          | -0-       | -0-                     | -0-                    | -0-                     |       |                     |                        |                     | Y                                    | -0-       |                    |                     | -0-         |
| 10                         |   | 0          | 1         | -0-                     | 1                      | 1                       | 1     | 2                   |                        |                     | Y                                    | -0-       |                    |                     | -0-         |
| 11                         |   | 0          | 7         | -0-                     | 7                      | 8                       | 7     | 2                   |                        |                     | Y                                    | -0-       |                    |                     | -0-         |
| 12                         |   | 0 N        | NO RPT    | -0-                     | -0-                    | 8                       |       |                     |                        |                     | Y                                    | NO RPT    |                    |                     | -0-         |
| TOTAL GAS PROD:            |   |            | 63        |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                 |                        |                     |                                      |           |                    |                     |             |

| -----           |  |       |         |     |                        |                 |     |     |                        |   |                                      |        |  |  |     |
|-----------------|--|-------|---------|-----|------------------------|-----------------|-----|-----|------------------------|---|--------------------------------------|--------|--|--|-----|
| ENGLISH         |  |       | WELL #: |     | 2                      | RRCID -> 166630 |     |     | COMPL. DATE 11/17/1997 |   | TOTAL DEPTH 12450 PERF.10250 - 12298 |        |  |  |     |
| 01              |  | 495 N | 495     | -0- | -0-                    | -0-             | 495 | 3   |                        |   | Y                                    | -0-    |  |  | -0- |
| 02              |  | 476 N | 448     | -0- | -28                    | -0-             | 448 | 3   |                        |   | Y                                    | -0-    |  |  | -0- |
| 03              |  | 527 N | 490     | -0- | -37                    | -0-             | 490 | 3   |                        |   | Y                                    | -0-    |  |  | -0- |
| 04              |  | 480 N | 473     | -0- | -7                     | -0-             | 473 | 3   |                        |   | Y                                    | -0-    |  |  | -0- |
| 05              |  | 496 N | 483     | -0- | -13                    | -0-             | 483 | 3   |                        |   | Y                                    | -0-    |  |  | -0- |
| 06              |  | 480 N | 322     | -0- | -158                   | -0-             | 322 | 3   |                        |   | Y                                    | -0-    |  |  | -0- |
| 07              |  | 496 N | 271     | -0- | -225                   | -0-             | 16  | 1   | 255                    | 2 | Y                                    | -0-    |  |  | -0- |
| 08              |  | 496 N | 221     | -0- | -275                   | -0-             | 12  | 1   | 209                    | 2 | Y                                    | -0-    |  |  | -0- |
| 09              |  | 0     | 176     | -0- | 176                    | 176             | 7   | 1   | 169                    | 2 | Y                                    | -0-    |  |  | -0- |
| 10              |  | 0     | 168     | -0- | 168                    | 344             | 6   | 1   | 162                    | 2 | Y                                    | -0-    |  |  | -0- |
| 11              |  | 0     | 205     | -0- | 205                    | 549             | 8   | 1   | 197                    | 2 | Y                                    | -0-    |  |  | -0- |
| 12              |  | 186 N | NO RPT  | -0- | -186                   | 363             |     |     |                        |   | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |  |       | 3,752   |     | TOTAL CONDENSATE PROD: |                 |     | -0- |                        |   |                                      |        |  |  |     |

| -----           |  |          |         |     |                        |                 |  |     |                        |  |                                      |        |  |  |     |
|-----------------|--|----------|---------|-----|------------------------|-----------------|--|-----|------------------------|--|--------------------------------------|--------|--|--|-----|
| MOORE, ALMA     |  |          | WELL #: |     | 3                      | RRCID -> 169766 |  |     | COMPL. DATE 04/16/1998 |  | TOTAL DEPTH 14650 PERF.12557 - 14650 |        |  |  |     |
| 01              |  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | -0-    |  |  | -0- |
| 02              |  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | -0-    |  |  | -0- |
| 03              |  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | -0-    |  |  | -0- |
| 04              |  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | -0-    |  |  | -0- |
| 05              |  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | -0-    |  |  | -0- |
| 06              |  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | -0-    |  |  | -0- |
| 07              |  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | -0-    |  |  | -0- |
| 08              |  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | -0-    |  |  | -0- |
| 09              |  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | -0-    |  |  | -0- |
| 10              |  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | -0-    |  |  | -0- |
| 11              |  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | -0-    |  |  | -0- |
| 12              |  | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |  |     |                        |  | Y                                    | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |  |          | -0-     |     | TOTAL CONDENSATE PROD: |                 |  | -0- |                        |  |                                      |        |  |  |     |

OIL AND GAS DIVISION

| -----  |   |            |          |             |              |                        |          |                  |                  |      |      |         |
|--|---|------------|----------|-------------|--------------|------------------------|----------|------------------|------------------|------|------|---------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE              |   |            |          |             |              |                        |          |                  |                  |      |      |         |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |             |              |                        |          |                  |                  |      |      |         |
| MOORE, J. H. WELL #: 3 RRCID -> 169929 COMPL. DATE 07/23/1998 TOTAL DEPTH 12600 PERF.12184 - 12292 |   |            |          |             |              |                        |          |                  |                  |      |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | EOM     |
|  |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT              | CODE             | M    | PROD | BALANCE |
|  |   |            |          |             |              |                        |          |                  |                  |      |      |         |
| 01   |   | 2139 X     | 1367     | -0-         | -772         | -0-                    |          | 1367             | 3                |      | Y    | -0-     |
| 02   |   | 1988 X     | 1364     | -0-         | -624         | -0-                    |          | 1364             | 3                |      | Y    | -0-     |
| 03   |   | 1953 X     | 1487     | -0-         | -466         | -0-                    |          | 1487             | 3                |      | Y    | -0-     |
| 04   |   | 1890 X     | 1635     | -0-         | -255         | -0-                    |          | 1635             | 3                |      | Y    | -0-     |
| 05   |   | 1519 X     | 1031     | -0-         | -488         | -0-                    |          | 1031             | 3                |      | Y    | -0-     |
| 06   |   | 1470 X     | 860      | -0-         | -610         | -0-                    |          | 860              | 3                |      | Y    | -0-     |
| 07   |   | 1705 X     | -0-      | -0-         | -1705        | -0-                    |          |                  |                  |      | Y    | -0-     |
| 08   |   | 3100 N     | 3999     | -0-         | 899          |                        | 899      | 214              | 1                | 3785 | 2    | Y       |
| 09   |   | 0          | 3352     | -0-         | 3352         |                        | 4251     | 130              | 1                | 3222 | 2    | Y       |
| 10   |   | 0          | 3229     | -0-         | 3229         |                        | 7480     | 124              | 1                | 3105 | 2    | Y       |
| 11   |   | 0          | 2889     | -0-         | 2889         |                        | 10369    | 108              | 1                | 2781 | 2    | Y       |
| 12   |   | 1674 X     | NO RPT   | -0-         | -1674        |                        | 8695     |                  |                  |      | Y    | NO RPT  |
| -----  |   |            |          |             |              |                        |          |                  |                  |      |      |         |
| TOTAL GAS PROD:  |   |            | 21,213   |             |              | TOTAL CONDENSATE PROD: |          |                  | -0-              |      |      |         |

| -----   |   |            |          |             |              |                        |          |                  |                  |      |      |         |
|---|---|------------|----------|-------------|--------------|------------------------|----------|------------------|------------------|------|------|---------|
| ENGLISH WELL #: 4 RRCID -> 169958 COMPL. DATE 08/07/1998 TOTAL DEPTH 12600 PERF.12159 - 12314 |   |            |          |             |              |                        |          |                  |                  |      |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | EOM     |
|   |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT              | CODE             | M    | PROD | BALANCE |
|   |   |            |          |             |              |                        |          |                  |                  |      |      |         |
| 01  |   | 3627 X     | 3414     | -0-         | -213         | -0-                    |          | 3414             | 3                |      | Y    | -0-     |
| 02  |   | 3276 X     | 3083     | -0-         | -193         | -0-                    |          | 3083             | 3                |      | Y    | -0-     |
| 03  |   | 3534 X     | 3399     | -0-         | -135         | -0-                    |          | 3399             | 3                |      | Y    | -0-     |
| 04  |   | 3360 X     | 3335     | -0-         | -25          | -0-                    |          | 3335             | 3                |      | Y    | -0-     |
| 05  |   | 3410 X     | 2998     | -0-         | -412         | -0-                    |          | 2998             | 3                |      | Y    | -0-     |
| 06  |   | 3300 X     | 3081     | -0-         | -219         | -0-                    |          | 3081             | 3                |      | Y    | -0-     |
| 07  |   | 3441 X     | 3154     | -0-         | -287         | -0-                    |          | 183              | 1                | 2971 | 2    | Y       |
| 08  |   | 3410 X     | 3124     | -0-         | -286         | -0-                    |          | 167              | 1                | 2957 | 2    | Y       |
| 09  |   | 0          | 3015     | -0-         | 3015         |                        | 3015     | 117              | 1                | 2898 | 2    | Y       |
| 10  |   | 0          | 3032     | -0-         | 3032         |                        | 6047     | 117              | 1                | 2915 | 2    | Y       |
| 11  |   | 0          | 2891     | -0-         | 2891         |                        | 8938     | 108              | 1                | 2783 | 2    | Y       |
| 12  |   | 3162 X     | NO RPT   | -0-         | -3162        |                        | 5776     |                  |                  |      | Y    | NO RPT  |
| -----   |   |            |          |             |              |                        |          |                  |                  |      |      |         |
| TOTAL GAS PROD:   |   |            | 34,526   |             |              | TOTAL CONDENSATE PROD: |          |                  | -0-              |      |      |         |

| -----   |   |            |          |             |              |                        |          |                  |                  |     |      |         |
|---|---|------------|----------|-------------|--------------|------------------------|----------|------------------|------------------|-----|------|---------|
| HENDERSON WELL #: 2 RRCID -> 170005 COMPL. DATE 07/02/1998 TOTAL DEPTH 13000 PERF.12210 - 12428 |   |            |          |             |              |                        |          |                  |                  |     |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | EOM     |
|   |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT              | CODE             | M   | PROD | BALANCE |
|   |   |            |          |             |              |                        |          |                  |                  |     |      |         |
| 01  |   | 597 N      | 597      | -0-         | -0-          | -0-                    |          | 597              | 3                |     | Y    | -0-     |
| 02  |   | 560 N      | 540      | -0-         | -20          | -0-                    |          | 540              | 3                |     | Y    | -0-     |
| 03  |   | 591 N      | 591      | -0-         | -0-          | -0-                    |          | 591              | 3                |     | Y    | -0-     |
| 04  |   | 589 N      | 589      | -0-         | -0-          | -0-                    |          | 589              | 3                |     | Y    | -0-     |
| 05  |   | 612 N      | 612      | -0-         | -0-          | -0-                    |          | 612              | 3                |     | Y    | -0-     |
| 06  |   | 590 N      | 590      | -0-         | -0-          | -0-                    |          | 590              | 3                |     | Y    | -0-     |
| 07  |   | 620 N      | 611      | -0-         | -9           | -0-                    |          | 36               | 1                | 575 | 2    | Y       |
| 08  |   | 620 N      | 604      | -0-         | -16          | -0-                    |          | 32               | 1                | 572 | 2    | Y       |
| 09  |   | 0          | 571      | -0-         | 571          |                        | 571      | 22               | 1                | 549 | 2    | Y       |
| 10  |   | 0          | 669      | -0-         | 669          |                        | 1240     | 26               | 1                | 643 | 2    | Y       |
| 11  |   | 0          | 633      | -0-         | 633          |                        | 1873     | 24               | 1                | 609 | 2    | Y       |
| 12  |   | 589 N      | NO RPT   | -0-         | -589         |                        | 1284     |                  |                  |     | Y    | NO RPT  |
| -----   |   |            |          |             |              |                        |          |                  |                  |     |      |         |
| TOTAL GAS PROD:   |   |            | 6,607    |             |              | TOTAL CONDENSATE PROD: |          |                  | -0-              |     |      |         |



| -----                      |   |            |                  |              |             |                        |                  |                        |      |                                      |                  |                  |         |
|----------------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------------|------|--------------------------------------|------------------|------------------|---------|
| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304    |             | NON-ASSOCIATED         |                  | CAPACITY               |      | CNTY: FREESTONE                      |                  |                  |         |
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903       |             |                        |                  |                        |      |                                      |                  |                  |         |
| HENDERSON                  |   | WELL #:    |                  | 3            |             | RRCID -> 170284        |                  | COMPL. DATE 08/23/1998 |      | TOTAL DEPTH 12838 PERF.12347 - 12643 |                  |                  |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND                                 | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT                    | CODE | PROD                                 | AMT              | CODE             | BALANCE |
| 01                         |   | 1038 X     | 1038             | -0-          | -0-         | -0-                    | 1038 3           |                        |      | Y                                    | -0-              |                  | -0-     |
| 02                         |   | 1568 X     | 915              | -0-          | -653        | -0-                    | 915 3            |                        |      | Y                                    | -0-              |                  | -0-     |
| 03                         |   | 1457 X     | 966              | -0-          | -491        | -0-                    | 966 3            |                        |      | Y                                    | -0-              |                  | -0-     |
| 04                         |   | 1200 X     | 919              | -0-          | -281        | -0-                    | 919 3            |                        |      | Y                                    | -0-              |                  | -0-     |
| 05                         |   | 1023 N     | 977              | -0-          | -46         | -0-                    | 977 3            |                        |      | Y                                    | -0-              |                  | -0-     |
| 06                         |   | 930 N      | 929              | -0-          | -1          | -0-                    | 929 3            |                        |      | Y                                    | -0-              |                  | -0-     |
| 07                         |   | 1098 N     | 1098             | -0-          | -0-         | -0-                    | 64 1             | 1034 2                 |      | Y                                    | -0-              |                  | -0-     |
| 08                         |   | 3100 N     | 5957             | -0-          | 2857        | 2857                   | 318 1            | 5639 2                 |      | Y                                    | -0-              |                  | -0-     |
| 09                         |   | 0          | 5542             | -0-          | 5542        | 8399                   | 215 1            | 5327 2                 |      | Y                                    | -0-              |                  | -0-     |
| 10                         |   | 0          | 5173             | -0-          | 5173        | 13572                  | 199 1            | 4974 2                 |      | Y                                    | -0-              |                  | -0-     |
| 11                         |   | 0          | 3797             | -0-          | 3797        | 17369                  | 142 1            | 3655 2                 |      | Y                                    | -0-              |                  | -0-     |
| 12                         |   | 961 X      | NO RPT           | -0-          | -961        | 16408                  |                  |                        |      | Y                                    | NO RPT           |                  | -0-     |
| TOTAL GAS PROD:            |   | 27,311     |                  |              |             | TOTAL CONDENSATE PROD: |                  | -0-                    |      |                                      |                  |                  |         |

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|-----------------|--|---------|--------|-----|-------|------------------------|--------|------------------------|--|--------------------------------------|--------|--|-----|
| HENDERSON       |  | WELL #: |        | 4   |       | RRCID -> 170285        |        | COMPL. DATE 11/21/2000 |  | TOTAL DEPTH 12750 PERF.12207 - 12611 |        |  |     |
| 01              |  | 2976 X  | 2432   | -0- | -544  | -0-                    | 2432 3 |                        |  | Y                                    | -0-    |  | -0- |
| 02              |  | 2660 X  | 1811   | -0- | -849  | -0-                    | 1811 3 |                        |  | Y                                    | -0-    |  | -0- |
| 03              |  | 2945 X  | 2377   | -0- | -568  | -0-                    | 2377 3 |                        |  | Y                                    | -0-    |  | -0- |
| 04              |  | 2850 X  | 1981   | -0- | -869  | -0-                    | 1981 3 |                        |  | Y                                    | -0-    |  | -0- |
| 05              |  | 2697 X  | 2682   | -0- | -15   | -0-                    | 2682 3 |                        |  | Y                                    | -0-    |  | -0- |
| 06              |  | 2340 X  | 2163   | -0- | -177  | -0-                    | 2163 3 |                        |  | Y                                    | -0-    |  | -0- |
| 07              |  | 2387 X  | 1919   | -0- | -468  | -0-                    | 112 1  | 1807 2                 |  | Y                                    | -0-    |  | -0- |
| 08              |  | 2666 N  | 1773   | -0- | -893  | -0-                    | 95 1   | 1678 2                 |  | Y                                    | -0-    |  | -0- |
| 09              |  | 0       | 1641   | -0- | 1641  | 1641                   | 64 1   | 1577 2                 |  | Y                                    | -0-    |  | -0- |
| 10              |  | 0       | 1111   | -0- | 1111  | 2752                   | 43 1   | 1068 2                 |  | Y                                    | -0-    |  | -0- |
| 11              |  | 0       | 888    | -0- | 888   | 3640                   | 33 1   | 855 2                  |  | Y                                    | -0-    |  | -0- |
| 12              |  | 1705 N  | NO RPT | -0- | -1705 | 1935                   |        |                        |  | Y                                    | NO RPT |  | -0- |
| TOTAL GAS PROD: |  | 20,778  |        |     |       | TOTAL CONDENSATE PROD: |        | -0-                    |  |                                      |        |  |     |

| -----           |  |         |        |     |      |                        |       |                        |  |                                      |        |  |     |
|-----------------|--|---------|--------|-----|------|------------------------|-------|------------------------|--|--------------------------------------|--------|--|-----|
| MOORE, J. H.    |  | WELL #: |        | 2   |      | RRCID -> 170910        |       | COMPL. DATE 09/18/1998 |  | TOTAL DEPTH 12550 PERF.12065 - 12237 |        |  |     |
| 01              |  | 594 N   | 594    | -0- | -0-  | -0-                    | 594 3 |                        |  | Y                                    | -0-    |  | -0- |
| 02              |  | 476 N   | 411    | -0- | -65  | -0-                    | 411 3 |                        |  | Y                                    | -0-    |  | -0- |
| 03              |  | 496 N   | 470    | -0- | -26  | -0-                    | 470 3 |                        |  | Y                                    | -0-    |  | -0- |
| 04              |  | 570 N   | 494    | -0- | -76  | -0-                    | 494 3 |                        |  | Y                                    | -0-    |  | -0- |
| 05              |  | 465 N   | 462    | -0- | -3   | -0-                    | 462 3 |                        |  | Y                                    | -0-    |  | -0- |
| 06              |  | 489 N   | 489    | -0- | -0-  | -0-                    | 489 3 |                        |  | Y                                    | -0-    |  | -0- |
| 07              |  | 539 N   | 539    | -0- | -0-  | -0-                    | 31 1  | 508 2                  |  | Y                                    | -0-    |  | -0- |
| 08              |  | 552 N   | 552    | -0- | -0-  | -0-                    | 29 1  | 523 2                  |  | Y                                    | -0-    |  | -0- |
| 09              |  | 0       | 537    | -0- | 537  | 537                    | 21 1  | 516 2                  |  | Y                                    | -0-    |  | -0- |
| 10              |  | 0       | 573    | -0- | 573  | 1110                   | 22 1  | 551 2                  |  | Y                                    | -0-    |  | -0- |
| 11              |  | 0       | 621    | -0- | 621  | 1731                   | 23 1  | 598 2                  |  | Y                                    | -0-    |  | -0- |
| 12              |  | 496 N   | NO RPT | -0- | -496 | 1235                   |       |                        |  | Y                                    | NO RPT |  | -0- |
| TOTAL GAS PROD: |  | 5,742   |        |     |      | TOTAL CONDENSATE PROD: |       | -0-                    |  |                                      |        |  |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY |                  | CNTY: FREESTONE  |                  |       |                    |                  |                  |         |
|----------------------------|------------|-----------|-------------|------------------------|----------------|----------|------------------|------------------|------------------|-------|--------------------|------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |             | 220903                 |                |          |                  |                  |                  |       |                    |                  |                  |         |
| EUBANKS TRUST              |            | WELL #:   |             | 3                      | RRCID ->       | 170927   | COMPL. DATE      | 09/27/1998       | TOTAL DEPTH      | 12560 | PERF.12094 - 12305 |                  |                  |         |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C     | COND               | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                          |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT      | AMT CODE         | AMT CODE         | AMT CODE         | M     | PROD               | AMT CODE         | AMT CODE         | BALANCE |
| 01                         | 322 N      | 322       | -0-         | -0-                    | -0-            | 322      | 3                |                  |                  | Y     | -0-                |                  |                  | -0-     |
| 02                         | 339 N      | 339       | -0-         | -0-                    | -0-            | 339      | 3                |                  |                  | Y     | -0-                |                  |                  | -0-     |
| 03                         | 317 N      | 317       | -0-         | -0-                    | -0-            | 317      | 3                |                  |                  | Y     | -0-                |                  |                  | -0-     |
| 04                         | 430 N      | 430       | -0-         | -0-                    | -0-            | 430      | 3                |                  |                  | Y     | -0-                |                  |                  | -0-     |
| 05                         | 372 N      | 347       | -0-         | -25                    | -0-            | 347      | 3                |                  |                  | Y     | -0-                |                  |                  | -0-     |
| 06                         | 300 N      | 186       | -0-         | -114                   | -0-            | 186      | 3                |                  |                  | Y     | -0-                |                  |                  | -0-     |
| 07                         | 434 N      | 386       | -0-         | -48                    | -0-            | 22       | 1                | 364              | 2                | Y     | -0-                |                  |                  | -0-     |
| 08                         | 462 N      | 462       | -0-         | -0-                    | -0-            | 25       | 1                | 437              | 2                | Y     | -0-                |                  |                  | -0-     |
| 09                         | 0          | 441       | -0-         | 441                    | -0-            | 17       | 1                | 424              | 2                | Y     | -0-                |                  |                  | -0-     |
| 10                         | 0          | 447       | -0-         | 447                    | -0-            | 17       | 1                | 430              | 2                | Y     | -0-                |                  |                  | -0-     |
| 11                         | 0          | 436       | -0-         | 436                    | -0-            | 1324     | 16               | 420              | 2                | Y     | -0-                |                  |                  | -0-     |
| 12                         | 434 N      | NO RPT    | -0-         | -434                   | -0-            | 890      |                  |                  |                  | Y     | NO RPT             |                  |                  | -0-     |
| TOTAL GAS PROD:            |            | 4,113     |             | TOTAL CONDENSATE PROD: |                | -0-      |                  |                  |                  |       |                    |                  |                  |         |

| ENGLISH         |        | WELL #: |     | 3                      | RRCID -> | 171058 | COMPL. DATE | 06/12/1998 | TOTAL DEPTH | 12900 | PERF.12050 - 12165 |  |  |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 3720 X | 3132    | -0- | -588                   | -0-      | 3132   | 3           |            |             | Y     | -0-                |  |  | -0- |
| 02              | 3724 X | 1499    | -0- | -2225                  | -0-      | 1499   | 3           |            |             | Y     | -0-                |  |  | -0- |
| 03              | 4301 X | 4301    | -0- | -0-                    | -0-      | 4301   | 3           |            |             | Y     | -0-                |  |  | -0- |
| 04              | 4271 X | 4271    | -0- | -0-                    | -0-      | 4271   | 3           |            |             | Y     | -0-                |  |  | -0- |
| 05              | 4315 X | 4315    | -0- | -0-                    | -0-      | 4315   | 3           |            |             | Y     | -0-                |  |  | -0- |
| 06              | 4159 X | 4159    | -0- | -0-                    | -0-      | 4159   | 3           |            |             | Y     | -0-                |  |  | -0- |
| 07              | 4123 X | 3937    | -0- | -186                   | -0-      | 229    | 1           | 3708       | 2           | Y     | -0-                |  |  | -0- |
| 08              | 4402 X | 3276    | -0- | -1126                  | -0-      | 175    | 1           | 3101       | 2           | Y     | -0-                |  |  | -0- |
| 09              | 0      | 3642    | -0- | 3642                   | -0-      | 141    | 1           | 3501       | 2           | Y     | -0-                |  |  | -0- |
| 10              | 0      | 3709    | -0- | 3709                   | -0-      | 7351   | 143         | 3566       | 2           | Y     | -0-                |  |  | -0- |
| 11              | 0      | 3713    | -0- | 3713                   | -0-      | 11064  | 139         | 3574       | 2           | Y     | -0-                |  |  | -0- |
| 12              | 3937 X | NO RPT  | -0- | -3937                  | -0-      | 7127   |             |            |             | Y     | NO RPT             |  |  | -0- |
| TOTAL GAS PROD: |        | 39,954  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |     |

| WHITE, H. E.    |        | WELL #: |     | 2                      | RRCID -> | 171121 | COMPL. DATE | 08/18/1998 | TOTAL DEPTH | 12950 | PERF.12507 - 12710 |  |  |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 465 N  | 412     | -0- | -53                    | -0-      | 412    | 3           |            |             | Y     | -0-                |  |  | -0- |
| 02              | 392 N  | 350     | -0- | -42                    | -0-      | 350    | 3           |            |             | Y     | -0-                |  |  | -0- |
| 03              | 403 N  | 380     | -0- | -23                    | -0-      | 380    | 3           |            |             | Y     | -0-                |  |  | -0- |
| 04              | 408 N  | 408     | -0- | -0-                    | -0-      | 408    | 3           |            |             | Y     | -0-                |  |  | -0- |
| 05              | 2939 N | 2939    | -0- | -0-                    | -0-      | 2939   | 3           |            |             | Y     | -0-                |  |  | -0- |
| 06              | 3000 N | 4797    | -0- | 1797                   | -0-      | 4797   | 3           |            |             | Y     | -0-                |  |  | -0- |
| 07              | 3100 N | 4303    | -0- | 1203                   | -0-      | 3000   | 250         | 4053       | 2           | Y     | -0-                |  |  | -0- |
| 08              | 6898 X | 3898    | -0- | -3000                  | -0-      | 208    | 1           | 3690       | 2           | Y     | -0-                |  |  | -0- |
| 09              | 0      | 3089    | -0- | 3089                   | -0-      | 120    | 1           | 2969       | 2           | Y     | -0-                |  |  | -0- |
| 10              | 0      | 4123    | -0- | 4123                   | -0-      | 7212   | 159         | 3964       | 2           | Y     | -0-                |  |  | -0- |
| 11              | 0      | 3101    | -0- | 3101                   | -0-      | 10313  | 116         | 2985       | 2           | Y     | -0-                |  |  | -0- |
| 12              | 4309 X | NO RPT  | -0- | -4309                  | -0-      | 6004   |             |            |             | Y     | NO RPT             |  |  | -0- |
| TOTAL GAS PROD: |        | 27,800  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |     |

| -----                      |   |            |                  |                        |                |                  |                  |                  |             |       |                  |                  |         |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED |                  |                  | CAPACITY         |             |       | CNTY: FREESTONE  |                  |         |
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |                  |             |       |                  |                  |         |
| EUBANKS TRUST              |   | WELL #:    |                  | 2                      | RRCID ->       | 171346           | COMPL. DATE      | 09/18/1998       | TOTAL DEPTH | 12550 | PERF.11992       | - 12270          |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01                         |   | 26 N       | 26               | -0-                    | -0-            | -0-              | 26 3             |                  |             | Y     | -0-              |                  | -0-     |
| 02                         |   | 28 N       | 27               | -0-                    | -1             | -0-              | 27 3             |                  |             | Y     | -0-              |                  | -0-     |
| 03                         |   | 158 N      | 158              | -0-                    | -0-            | -0-              | 158 3            |                  |             | Y     | -0-              |                  | -0-     |
| 04                         |   | 30 N       | 2                | -0-                    | -28            | -0-              | 2 3              |                  |             | Y     | -0-              |                  | -0-     |
| 05                         |   | 146 N      | 146              | -0-                    | -0-            | -0-              | 146 3            |                  |             | Y     | -0-              |                  | -0-     |
| 06                         |   | 150 N      | 29               | -0-                    | -121           | -0-              | 29 3             |                  |             | Y     | -0-              |                  | -0-     |
| 07                         |   | 2 N        | -0-              | -0-                    | -2             | -0-              |                  |                  |             | Y     | -0-              |                  | -0-     |
| 08                         |   | 155 N      | 110              | -0-                    | -45            | -0-              | 6 1              | 104 2            | 2           | Y     | -0-              |                  | -0-     |
| 09                         |   | 0          | 49               | -0-                    | 49             |                  | 2 1              | 47 2             | 2           | Y     | -0-              |                  | -0-     |
| 10                         |   | 0          | 36               | -0-                    | 36             |                  | 1 1              | 35 2             | 2           | Y     | -0-              |                  | -0-     |
| 11                         |   | 0          | -0-              | -0-                    | -0-            |                  | 85               |                  |             | Y     | -0-              |                  | -0-     |
| 12                         |   | 62 N       | NO RPT           | -0-                    | -62            |                  | 23               |                  |             | Y     | NO RPT           |                  | -0-     |
| TOTAL GAS PROD:            |   |            | 583              | TOTAL CONDENSATE PROD: |                |                  | -0-              |                  |             |       |                  |                  |         |

| -----           |  |         |        |                        |          |        |             |            |             |       |            |         |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| MOORE, ALMA     |  | WELL #: |        | 4                      | RRCID -> | 171348 | COMPL. DATE | 10/08/1998 | TOTAL DEPTH | 12600 | PERF.12101 | - 12416 |     |
| 01              |  | 252 N   | 252    | -0-                    | -0-      | -0-    | 252 3       |            |             | Y     | -0-        |         | -0- |
| 02              |  | 280 N   | 214    | -0-                    | -66      | -0-    | 214 3       |            |             | Y     | -0-        |         | -0- |
| 03              |  | 248 N   | 235    | -0-                    | -13      | -0-    | 235 3       |            |             | Y     | -0-        |         | -0- |
| 04              |  | 240 N   | 121    | -0-                    | -119     | -0-    | 121 3       |            |             | Y     | -0-        |         | -0- |
| 05              |  | 248 N   | 213    | -0-                    | -35      | -0-    | 213 3       |            |             | Y     | -0-        |         | -0- |
| 06              |  | 240 N   | 221    | -0-                    | -19      | -0-    | 221 3       |            |             | Y     | -0-        |         | -0- |
| 07              |  | 216 N   | 216    | -0-                    | -0-      | -0-    | 13 1        | 203 2      | 2           | Y     | -0-        |         | -0- |
| 08              |  | 217 N   | 203    | -0-                    | -14      | -0-    | 11 1        | 192 2      | 2           | Y     | -0-        |         | -0- |
| 09              |  | 0       | 184    | -0-                    | 184      |        | 7 1         | 177 2      | 2           | Y     | -0-        |         | -0- |
| 10              |  | 0       | 204    | -0-                    | 204      |        | 8 1         | 196 2      | 2           | Y     | -0-        |         | -0- |
| 11              |  | 0       | 188    | -0-                    | 188      |        | 576         | 7 1        | 181 2       | 2     | Y          | -0-     | -0- |
| 12              |  | 186 N   | NO RPT | -0-                    | -186     |        | 390         |            |             | Y     | NO RPT     |         | -0- |
| TOTAL GAS PROD: |  |         | 2,251  | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |            |         |     |

| -----           |  |         |        |                        |          |        |             |            |             |       |            |         |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| CLARY           |  | WELL #: |        | 3                      | RRCID -> | 171350 | COMPL. DATE | 10/13/1998 | TOTAL DEPTH | 12770 | PERF.12324 | - 12600 |     |
| 01              |  | 1457 N  | 1348   | -0-                    | -109     | -0-    | 1348 3      |            |             | Y     | -0-        |         | -0- |
| 02              |  | 1456 N  | 1073   | -0-                    | -383     | -0-    | 1073 3      |            |             | Y     | -0-        |         | -0- |
| 03              |  | 1612 N  | 1408   | -0-                    | -204     | -0-    | 1408 3      |            |             | Y     | -0-        |         | -0- |
| 04              |  | 1412 N  | 1412   | -0-                    | -0-      | -0-    | 1412 3      |            |             | Y     | -0-        |         | -0- |
| 05              |  | 1386 N  | 1386   | -0-                    | -0-      | -0-    | 1386 3      |            |             | Y     | -0-        |         | -0- |
| 06              |  | 1449 N  | 1449   | -0-                    | -0-      | -0-    | 1449 3      |            |             | Y     | -0-        |         | -0- |
| 07              |  | 1457 N  | 1193   | -0-                    | -264     | -0-    | 69 1        | 1124 2     | 2           | Y     | -0-        |         | -0- |
| 08              |  | 1395 N  | 1308   | -0-                    | -87      | -0-    | 70 1        | 1238 2     | 2           | Y     | -0-        |         | -0- |
| 09              |  | 0       | 1059   | -0-                    | 1059     |        | 41 1        | 1018 2     | 2           | Y     | -0-        |         | -0- |
| 10              |  | 0       | 915    | -0-                    | 915      |        | 35 1        | 880 2      | 2           | Y     | -0-        |         | -0- |
| 11              |  | 0       | 1320   | -0-                    | 1320     |        | 3294        | 49 1       | 1271 2      | 2     | Y          | -0-     | -0- |
| 12              |  | 1085 N  | NO RPT | -0-                    | -1085    |        | 2209        |            |             | Y     | NO RPT     |         | -0- |
| TOTAL GAS PROD: |  |         | 13,871 | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |            |         |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |            | //CONT.// |                         | 88576 304              | NON-ASSOCIATED   | CAPACITY               |                     | CNTY: FREESTONE |                     |   |           |       |                     |       |             |
|----------------------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|-----------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |                         | 220903                 |                  |                        |                     |                 |                     |   |           |       |                     |       |             |
| CLARY                      |            | WELL #:   |                         | 2                      | RRCID -> 171422  | COMPL. DATE 11/11/1998 | TOTAL DEPTH 12700   | PERF.12235      | - 12513             |   |           |       |                     |       |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                         | 3979 X     | 3979      | -0-                     | -0-                    | -0-              | 3979                   | 3                   |                 |                     | Y | -0-       |       |                     |       | -0-         |
| 02                         | 6132 X     | 3143      | -0-                     | -2989                  | -0-              | 3143                   | 3                   |                 |                     | Y | -0-       |       |                     |       | -0-         |
| 03                         | 5487 X     | 3699      | -0-                     | -1788                  | -0-              | 3699                   | 3                   |                 |                     | Y | -0-       |       |                     |       | -0-         |
| 04                         | 4380 X     | 3419      | -0-                     | -961                   | -0-              | 3419                   | 3                   |                 |                     | Y | -0-       |       |                     |       | -0-         |
| 05                         | 4154 X     | 3549      | -0-                     | -605                   | -0-              | 3549                   | 3                   |                 |                     | Y | -0-       |       |                     |       | -0-         |
| 06                         | 3840 X     | 3770      | -0-                     | -70                    | -0-              | 3770                   | 3                   |                 |                     | Y | -0-       |       |                     |       | -0-         |
| 07                         | 3689 X     | 3529      | -0-                     | -160                   | -0-              | 205                    | 1                   | 3324            | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08                         | 3689 X     | 3316      | -0-                     | -373                   | -0-              | 177                    | 1                   | 3139            | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09                         | 0          | 3370      | -0-                     | 3370                   | 3370             | 131                    | 1                   | 3239            | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10                         | 0          | 3130      | -0-                     | 3130                   | 6500             | 120                    | 1                   | 3010            | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11                         | 0          | 3156      | -0-                     | 3156                   | 9656             | 118                    | 1                   | 3038            | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12                         | 3534 X     | NO RPT    | -0-                     | -3534                  | 6122             |                        |                     |                 |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:            |            | 38,060    |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                 |                     |   |           |       |                     |       |             |

| WHITTINGTON     |            | WELL #:  |                         | 2                      | RRCID -> 171424  | COMPL. DATE 11/13/1998 | TOTAL DEPTH 13000   | PERF.12586 | - 12829             |   |           |       |                     |       |             |
|-----------------|------------|----------|-------------------------|------------------------|------------------|------------------------|---------------------|------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              | 190 N      | 190      | -0-                     | -0-                    | -0-              | 190                    | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 02              | 178 N      | 178      | -0-                     | -0-                    | -0-              | 178                    | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 03              | 268 N      | 268      | -0-                     | -0-                    | -0-              | 268                    | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 04              | 180 N      | 108      | -0-                     | -72                    | -0-              | 108                    | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 05              | 186 N      | 83       | -0-                     | -103                   | -0-              | 83                     | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 06              | 210 N      | 94       | -0-                     | -116                   | -0-              | 94                     | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 07              | 124 N      | 15       | -0-                     | -109                   | -0-              | 1                      | 1                   | 14         | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08              | 93 N       | 29       | -0-                     | -64                    | -0-              | 2                      | 1                   | 27         | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09              | 0          | 19       | -0-                     | 19                     | 19               | 1                      | 1                   | 18         | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10              | 0          | 5        | -0-                     | 5                      | 24               | 5                      | 2                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 11              | 0          | -0-      | -0-                     | -0-                    | 24               |                        |                     |            |                     | Y | -0-       |       |                     |       | -0-         |
| 12              | 31 N       | NO RPT   | -0-                     | -31                    | -0-              |                        |                     |            |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |            | 989      |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |            |                     |   |           |       |                     |       |             |

| HARTLEY         |            | WELL #:  |                         | 2                      | RRCID -> 171432  | COMPL. DATE 11/14/1998 | TOTAL DEPTH 12790   | PERF.12412 | - 12644             |   |           |       |                     |       |             |
|-----------------|------------|----------|-------------------------|------------------------|------------------|------------------------|---------------------|------------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01              | 1542 N     | 1542     | -0-                     | -0-                    | -0-              | 1542                   | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 02              | 1464 X     | 1464     | -0-                     | -0-                    | -0-              | 1464                   | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 03              | 1841 X     | 1841     | -0-                     | -0-                    | -0-              | 1841                   | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 04              | 2254 X     | 2254     | -0-                     | -0-                    | -0-              | 2254                   | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 05              | 2175 X     | 2175     | -0-                     | -0-                    | -0-              | 2175                   | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 06              | 1770 X     | 1763     | -0-                     | -7                     | -0-              | 1763                   | 3                   |            |                     | Y | -0-       |       |                     |       | -0-         |
| 07              | 2325 X     | 1746     | -0-                     | -579                   | -0-              | 102                    | 1                   | 1644       | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08              | 2170 N     | 874      | -0-                     | -1296                  | -0-              | 47                     | 1                   | 827        | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09              | 0          | 825      | -0-                     | 825                    | 825              | 32                     | 1                   | 793        | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10              | 0          | 809      | -0-                     | 809                    | 1634             | 31                     | 1                   | 778        | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11              | 0          | 972      | -0-                     | 972                    | 2606             | 36                     | 1                   | 936        | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12              | 868 N      | NO RPT   | -0-                     | -868                   | 1738             |                        |                     |            |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |            | 16,265   |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |            |                     |   |           |       |                     |       |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |        | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                           |                           |             |
|----------------------------|--------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|---------------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                        |                          |                        |                     |                                      |   |           |                           |                           |             |
| EUBANKS TRUST              |        | WELL #: 4           |                         | RRCID -> 171892        |                          | COMPL. DATE 01/09/1999 |                     | TOTAL DEPTH 12700 PERF.12167 - 12447 |   |           |                           |                           |             |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 2315 N | 2315                | -0-                     | -0-                    | -0-                      | 2315                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 02                         | 2056 N | 2056                | -0-                     | -0-                    | -0-                      | 2056                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 03                         | 2232 N | 2142                | -0-                     | -90                    | -0-                      | 2142                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 04                         | 2250 N | 2064                | -0-                     | -186                   | -0-                      | 2064                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 05                         | 2263 N | 2169                | -0-                     | -94                    | -0-                      | 2169                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 06                         | 2127 N | 2127                | -0-                     | -0-                    | -0-                      | 2127                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 07                         | 2176 N | 2176                | -0-                     | -0-                    | -0-                      | 127                    | 1                   | 2049                                 | 2 | Y         | -0-                       |                           | -0-         |
| 08                         | 2170 N | 2041                | -0-                     | -129                   | -0-                      | 109                    | 1                   | 1932                                 | 2 | Y         | -0-                       |                           | -0-         |
| 09                         | 0      | 1896                | -0-                     | 1896                   | 1896                     | 73                     | 1                   | 1823                                 | 2 | Y         | -0-                       |                           | -0-         |
| 10                         | 0      | 2015                | -0-                     | 2015                   | 3911                     | 78                     | 1                   | 1937                                 | 2 | Y         | -0-                       |                           | -0-         |
| 11                         | 0      | 2103                | -0-                     | 2103                   | 6014                     | 79                     | 1                   | 2024                                 | 2 | Y         | -0-                       |                           | -0-         |
| 12                         | 1953 N | NO RPT              | -0-                     | -1953                  | 4061                     |                        |                     |                                      | Y | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:            |        | 23,104              |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                           |                           |             |

| WHITE, H. E.    |        | WELL #: 3 |                         | RRCID -> 171986        |                          | COMPL. DATE 01/15/1999 |                     | TOTAL DEPTH 13100 PERF.12601 - 12893 |   |           |                           |                           |             |
|-----------------|--------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|---------------------------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 4247 X | 3962      | -0-                     | -285                   | -0-                      | 3962                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 02              | 4060 X | 3597      | -0-                     | -463                   | -0-                      | 3597                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 03              | 4495 X | 3779      | -0-                     | -716                   | -0-                      | 3779                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 04              | 3840 X | 3666      | -0-                     | -174                   | -0-                      | 3666                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 05              | 3968 X | 3383      | -0-                     | -585                   | -0-                      | 3383                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 06              | 3997 X | 3997      | -0-                     | -0-                    | -0-                      | 3997                   | 3                   |                                      | Y | -0-       |                           |                           | -0-         |
| 07              | 4688 X | 4688      | -0-                     | -0-                    | -0-                      | 273                    | 1                   | 4415                                 | 2 | Y         | -0-                       |                           | -0-         |
| 08              | 4454 X | 4454      | -0-                     | -0-                    | -0-                      | 238                    | 1                   | 4216                                 | 2 | Y         | -0-                       |                           | -0-         |
| 09              | 0      | 4009      | -0-                     | 4009                   | 4009                     | 155                    | 1                   | 3854                                 | 2 | Y         | -0-                       |                           | -0-         |
| 10              | 0      | 2798      | -0-                     | 2798                   | 6807                     | 108                    | 1                   | 2690                                 | 2 | Y         | -0-                       |                           | -0-         |
| 11              | 0      | 3210      | -0-                     | 3210                   | 10017                    | 120                    | 1                   | 3090                                 | 2 | Y         | -0-                       |                           | -0-         |
| 12              | 4123 X | NO RPT    | -0-                     | -4123                  | 5894                     |                        |                     |                                      | Y | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD: |        | 41,543    |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                           |                           |             |

| HARTLEY         |          | WELL #: 3 |                         | RRCID -> 172336        |                          | COMPL. DATE 02/19/1999 |                     | TOTAL DEPTH 12900 PERF.12391 - 12710 |   |           |                           |                           |             |
|-----------------|----------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---|-----------|---------------------------|---------------------------|-------------|
| M               | O        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | 14B2 EXT | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | NO RPT    |                           |                           | -0-         |
| 02              | 14B2 EXT | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | NO RPT    |                           |                           | -0-         |
| 03              | 14B2 EXT | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | NO RPT    |                           |                           | -0-         |
| 04              | 14B2 EXT | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | NO RPT    |                           |                           | -0-         |
| 05              | 14B2 EXT | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | NO RPT    |                           |                           | -0-         |
| 06              | 14B2 EXT | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | NO RPT    |                           |                           | -0-         |
| 07              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | -0-       |                           |                           | -0-         |
| 08              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | -0-       |                           |                           | -0-         |
| 09              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | -0-       |                           |                           | -0-         |
| 10              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | -0-       |                           |                           | -0-         |
| 11              | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | -0-       |                           |                           | -0-         |
| 12              | 14B2 EXT | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                      | Y | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD: |          | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                      |   |           |                           |                           |             |

| -----                      |   |            |                  |              |                |                        |                  |                  |             |        |                  |                  |         |
|----------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-------------|--------|------------------|------------------|---------|
| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED |                        |                  | CAPACITY         |             |        | CNTY: FREESTONE  |                  |         |
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903       |                |                        |                  |                  |             |        |                  |                  |         |
| WHITE, H. E.               |   | WELL #:    |                  | 4            | RRCID ->       | 172947                 | COMPL. DATE      | 04/06/1999       | TOTAL DEPTH | 13250  | PERF.12691 -     | 13014            |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| -----                      |   |            |                  |              |                |                        |                  |                  |             |        |                  |                  |         |
| 01                         |   | 782 N      | 782              | -0-          | -0-            | -0-                    | 782 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 02                         |   | 952 N      | 808              | -0-          | -144           | -0-                    | 808 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 03                         |   | 876 N      | 876              | -0-          | -0-            | -0-                    | 876 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 04                         |   | 750 N      | 678              | -0-          | -72            | -0-                    | 678 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 05                         |   | 899 N      | 623              | -0-          | -276           | -0-                    | 623 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 06                         |   | 840 N      | 839              | -0-          | -1             | -0-                    | 839 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 07                         |   | 816 N      | 816              | -0-          | -0-            | -0-                    | 47 1             | 769 2            | Y           | -0-    |                  |                  | -0-     |
| 08                         |   | 863 N      | 863              | -0-          | -0-            | -0-                    | 46 1             | 817 2            | Y           | -0-    |                  |                  | -0-     |
| 09                         |   | 0          | 855              | -0-          | 855            | 855                    | 33 1             | 822 2            | Y           | -0-    |                  |                  | -0-     |
| 10                         |   | 0          | 805              | -0-          | 805            | 1660                   | 31 1             | 774 2            | Y           | -0-    |                  |                  | -0-     |
| 11                         |   | 0          | 799              | -0-          | 799            | 2459                   | 30 1             | 769 2            | Y           | -0-    |                  |                  | -0-     |
| 12                         |   | 868 N      | NO RPT           | -0-          | -868           | 1591                   |                  |                  | Y           | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD:            |   |            | 8,744            |              |                | TOTAL CONDENSATE PROD: |                  |                  | -0-         |        |                  |                  |         |

| -----           |   |            |                  |              |             |                        |                  |                  |             |        |                  |                  |         |
|-----------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-------------|--------|------------------|------------------|---------|
| CLARY           |   | WELL #:    |                  | 4            | RRCID ->    | 173415                 | COMPL. DATE      | 05/16/1999       | TOTAL DEPTH | 12685  | PERF.12234 -     | 12519            |         |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| -----           |   |            |                  |              |             |                        |                  |                  |             |        |                  |                  |         |
| 01              |   | 806 N      | 782              | -0-          | -24         | -0-                    | 782 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 02              |   | 730 N      | 730              | -0-          | -0-         | -0-                    | 730 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 03              |   | 797 N      | 797              | -0-          | -0-         | -0-                    | 797 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 04              |   | 772 N      | 772              | -0-          | -0-         | -0-                    | 772 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 05              |   | 806 N      | 723              | -0-          | -83         | -0-                    | 723 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 06              |   | 780 N      | 728              | -0-          | -52         | -0-                    | 728 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 07              |   | 806 N      | 737              | -0-          | -69         | -0-                    | 43 1             | 694 2            | Y           | -0-    |                  |                  | -0-     |
| 08              |   | 713 N      | 585              | -0-          | -128        | -0-                    | 31 1             | 554 2            | Y           | -0-    |                  |                  | -0-     |
| 09              |   | 0          | 690              | -0-          | 690         | 690                    | 27 1             | 663 2            | Y           | -0-    |                  |                  | -0-     |
| 10              |   | 0          | 558              | -0-          | 558         | 1248                   | 21 1             | 537 2            | Y           | -0-    |                  |                  | -0-     |
| 11              |   | 0          | 745              | -0-          | 745         | 1993                   | 28 1             | 717 2            | Y           | -0-    |                  |                  | -0-     |
| 12              |   | 713 N      | NO RPT           | -0-          | -713        | 1280                   |                  |                  | Y           | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | 7,847            |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0-         |        |                  |                  |         |

| -----           |   |            |                  |              |             |                        |                  |                  |             |        |                  |                  |         |
|-----------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-------------|--------|------------------|------------------|---------|
| ENGLISH         |   | WELL #:    |                  | 6            | RRCID ->    | 173441                 | COMPL. DATE      | 05/25/1999       | TOTAL DEPTH | 12600  | PERF.12164 -     | 12318            |         |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| -----           |   |            |                  |              |             |                        |                  |                  |             |        |                  |                  |         |
| 01              |   | 54 N       | 54               | -0-          | -0-         | -0-                    | 54 3             |                  | Y           | -0-    |                  |                  | -0-     |
| 02              |   | 56 N       | 49               | -0-          | -7          | -0-                    | 49 3             |                  | Y           | -0-    |                  |                  | -0-     |
| 03              |   | 62 N       | 54               | -0-          | -8          | -0-                    | 54 3             |                  | Y           | -0-    |                  |                  | -0-     |
| 04              |   | 60 N       | -0-              | -0-          | -60         | -0-                    |                  |                  | Y           | -0-    |                  |                  | -0-     |
| 05              |   | 273 N      | 273              | -0-          | -0-         | -0-                    | 273 3            |                  | Y           | -0-    |                  |                  | -0-     |
| 06              |   | 60 N       | 52               | -0-          | -8          | -0-                    | 52 3             |                  | Y           | -0-    |                  |                  | -0-     |
| 07              |   | 107 N      | 107              | -0-          | -0-         | -0-                    | 6 1              | 101 2            | Y           | -0-    |                  |                  | -0-     |
| 08              |   | 248 N      | 45               | -0-          | -203        | -0-                    | 2 1              | 43 2             | Y           | -0-    |                  |                  | -0-     |
| 09              |   | 0          | 45               | -0-          | 45          | 45                     | 2 1              | 43 2             | Y           | -0-    |                  |                  | -0-     |
| 10              |   | 0          | 61               | -0-          | 61          | 106                    | 2 1              | 59 2             | Y           | -0-    |                  |                  | -0-     |
| 11              |   | 0          | 48               | -0-          | 48          | 154                    | 2 1              | 46 2             | Y           | -0-    |                  |                  | -0-     |
| 12              |   | 62 N       | NO RPT           | -0-          | -62         | 92                     |                  |                  | Y           | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD: |   |            | 788              |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0-         |        |                  |                  |         |

| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED | CAPACITY               |                  | CNTY: FREESTONE  |             |       |                    |      |         |
|----------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903       |                |                        |                  |                  |             |       |                    |      |         |
| HENDERSON                  |   | WELL #:    |                  | 5            | RRCID ->       | 174218                 | COMPL. DATE      | 06/21/1999       | TOTAL DEPTH | 12540 | PERF.12042 - 12335 |      |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT                    | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01                         |   | 341 N      | 340              | -0-          | -1             | -0-                    | 340 3            |                  |             | Y     | -0-                | -0-  |         |
| 02                         |   | 309 N      | 309              | -0-          | -0-            | -0-                    | 309 3            |                  |             | Y     | -0-                | -0-  |         |
| 03                         |   | 380 N      | 380              | -0-          | -0-            | -0-                    | 380 3            |                  |             | Y     | -0-                | -0-  |         |
| 04                         |   | 330 N      | 325              | -0-          | -5             | -0-                    | 325 3            |                  |             | Y     | -0-                | -0-  |         |
| 05                         |   | 341 N      | 339              | -0-          | -2             | -0-                    | 339 3            |                  |             | Y     | -0-                | -0-  |         |
| 06                         |   | 360 N      | 331              | -0-          | -29            | -0-                    | 331 3            |                  |             | Y     | -0-                | -0-  |         |
| 07                         |   | 341 N      | 327              | -0-          | -14            | -0-                    | 19 1             | 308 2            |             | Y     | -0-                | -0-  |         |
| 08                         |   | 341 N      | 338              | -0-          | -3             | -0-                    | 18 1             | 320 2            |             | Y     | -0-                | -0-  |         |
| 09                         |   | 0          | 318              | -0-          | 318            |                        | 12 1             | 306 2            |             | Y     | -0-                | -0-  |         |
| 10                         |   | 0          | 343              | -0-          | 343            |                        | 661              | 13 1             | 330 2       |       | Y                  | -0-  |         |
| 11                         |   | 0          | 335              | -0-          | 335            |                        | 996              | 13 1             | 322 2       |       | Y                  | -0-  |         |
| 12                         |   | 341 N      | NO RPT           | -0-          | -341           |                        | 655              |                  |             | Y     | NO RPT             | -0-  |         |
| TOTAL GAS PROD:            |   |            | 3,685            |              |                | TOTAL CONDENSATE PROD: |                  |                  |             |       | -0-                |      |         |

| ENGLISH         |   | WELL #:    |                  | 5            | RRCID ->    | 174226                 | COMPL. DATE      | 07/08/1999       | TOTAL DEPTH | 12450 | PERF.11952 - 12172 |      |         |
|-----------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01              |   | 403 N      | 398              | -0-          | -5          | -0-                    | 398 3            |                  |             | Y     | -0-                | -0-  |         |
| 02              |   | 362 N      | 362              | -0-          | -0-         | -0-                    | 362 3            |                  |             | Y     | -0-                | -0-  |         |
| 03              |   | 377 N      | 377              | -0-          | -0-         | -0-                    | 377 3            |                  |             | Y     | -0-                | -0-  |         |
| 04              |   | 390 N      | 351              | -0-          | -39         | -0-                    | 351 3            |                  |             | Y     | -0-                | -0-  |         |
| 05              |   | 403 N      | 369              | -0-          | -34         | -0-                    | 369 3            |                  |             | Y     | -0-                | -0-  |         |
| 06              |   | 360 N      | 350              | -0-          | -10         | -0-                    | 350 3            |                  |             | Y     | -0-                | -0-  |         |
| 07              |   | 372 N      | 364              | -0-          | -8          | -0-                    | 21 1             | 343 2            |             | Y     | -0-                | -0-  |         |
| 08              |   | 372 N      | 365              | -0-          | -7          | -0-                    | 19 1             | 346 2            |             | Y     | -0-                | -0-  |         |
| 09              |   | 0          | 354              | -0-          | 354         |                        | 14 1             | 340 2            |             | Y     | -0-                | -0-  |         |
| 10              |   | 0          | 377              | -0-          | 377         |                        | 731              | 15 1             | 362 2       |       | Y                  | -0-  |         |
| 11              |   | 0          | 390              | -0-          | 390         |                        | 1121             | 15 1             | 375 2       |       | Y                  | -0-  |         |
| 12              |   | 372 N      | NO RPT           | -0-          | -372        |                        | 749              |                  |             | Y     | NO RPT             | -0-  |         |
| TOTAL GAS PROD: |   |            | 4,057            |              |             | TOTAL CONDENSATE PROD: |                  |                  |             |       | -0-                |      |         |

| WHITTINGTON     |   | WELL #:    |                  | 3            | RRCID ->    | 174900                 | COMPL. DATE      | 07/14/1999       | TOTAL DEPTH | 13081 | PERF.12635 - 12912 |      |         |
|-----------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01              |   | 496 N      | 481              | -0-          | -15         | -0-                    | 481 3            |                  |             | Y     | -0-                | -0-  |         |
| 02              |   | 448 N      | 429              | -0-          | -19         | -0-                    | 429 3            |                  |             | Y     | -0-                | -0-  |         |
| 03              |   | 496 N      | 482              | -0-          | -14         | -0-                    | 482 3            |                  |             | Y     | -0-                | -0-  |         |
| 04              |   | 480 N      | 475              | -0-          | -5          | -0-                    | 475 3            |                  |             | Y     | -0-                | -0-  |         |
| 05              |   | 488 N      | 488              | -0-          | -0-         | -0-                    | 488 3            |                  |             | Y     | -0-                | -0-  |         |
| 06              |   | 487 N      | 487              | -0-          | -0-         | -0-                    | 487 3            |                  |             | Y     | -0-                | -0-  |         |
| 07              |   | 512 N      | 512              | -0-          | -0-         | -0-                    | 30 1             | 482 2            |             | Y     | -0-                | -0-  |         |
| 08              |   | 518 N      | 518              | -0-          | -0-         | -0-                    | 28 1             | 490 2            |             | Y     | -0-                | -0-  |         |
| 09              |   | 0          | 493              | -0-          | 493         |                        | 19 1             | 474 2            |             | Y     | -0-                | -0-  |         |
| 10              |   | 0          | 489              | -0-          | 489         |                        | 982              | 19 1             | 470 2       |       | Y                  | -0-  |         |
| 11              |   | 0          | 446              | -0-          | 446         |                        | 1428             | 17 1             | 429 2       |       | Y                  | -0-  |         |
| 12              |   | 496 N      | NO RPT           | -0-          | -496        |                        | 932              |                  |             | Y     | NO RPT             | -0-  |         |
| TOTAL GAS PROD: |   |            | 5,300            |              |             | TOTAL CONDENSATE PROD: |                  |                  |             |       | -0-                |      |         |

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                      |                        |              |                     |       |        |   |           |                      |       |             |
|---|---|------------|----------|-------------------------|----------------------|------------------------|--------------|---------------------|-------|--------|---|-----------|----------------------|-------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE             |   |            |          |                         |                      |                        |              |                     |       |        |   |           |                      |       |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                        |              |                     |       |        |   |           |                      |       |             |
| MOORE, ALMA WELL #: 5 RRCID -> 175024 COMPL. DATE 01/07/2013 TOTAL DEPTH 12760 PERF.12246 - 12595 |   |            |          |                         |                      |                        |              |                     |       |        |   |           |                      |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * AMT | * CODE | C | COND PROD | * DISPOSITIONS * AMT | * AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                        |              |                     |       |        |   |           |                      |       |             |
| 01  |   | 186 N      | 171      | -0-                     | -15                  | -0-                    | 171          | 3                   |       |        | Y | -0-       |                      |       | -0-         |
| 02  |   | 168 N      | 152      | -0-                     | -16                  | -0-                    | 152          | 3                   |       |        | Y | -0-       |                      |       | -0-         |
| 03  |   | 163 N      | 163      | -0-                     | -0-                  | -0-                    | 163          | 3                   |       |        | Y | -0-       |                      |       | -0-         |
| 04  |   | 180 N      | 159      | -0-                     | -21                  | -0-                    | 159          | 3                   |       |        | Y | -0-       |                      |       | -0-         |
| 05  |   | 161 N      | 161      | -0-                     | -0-                  | -0-                    | 161          | 3                   |       |        | Y | -0-       |                      |       | -0-         |
| 06  |   | 158 N      | 158      | -0-                     | -0-                  | -0-                    | 158          | 3                   |       |        | Y | -0-       |                      |       | -0-         |
| 07  |   | 186 N      | 186      | -0-                     | -0-                  | -0-                    | 11           | 1                   | 175   | 2      | Y | -0-       |                      |       | -0-         |
| 08  |   | 157 N      | 157      | -0-                     | -0-                  | -0-                    | 8            | 1                   | 149   | 2      | Y | -0-       |                      |       | -0-         |
| 09  |   | 0          | 147      | -0-                     | 147                  | 147                    | 6            | 1                   | 141   | 2      | Y | -0-       |                      |       | -0-         |
| 10  |   | 0          | 143      | -0-                     | 143                  | 290                    | 6            | 1                   | 137   | 2      | Y | -0-       |                      |       | -0-         |
| 11  |   | 0          | 122      | -0-                     | 122                  | 412                    | 5            | 1                   | 117   | 2      | Y | -0-       |                      |       | -0-         |
| 12  |   | 155 N      | NO RPT   | -0-                     | -155                 | 257                    |              |                     |       |        | Y | NO RPT    |                      |       | -0-         |
| TOTAL GAS PROD:   |   |            | 1,719    |                         |                      | TOTAL CONDENSATE PROD: |              |                     | -0-   |        |   |           |                      |       |             |

| -----   |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |     |
|---|--|--------|--------|-----|-------|------------------------|------|---|------|---|---|--------|--|--|-----|
| MOORE, ALMA WELL #: 6 RRCID -> 175435 COMPL. DATE 09/23/1999 TOTAL DEPTH 12410 PERF.11927 - 12243 |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |     |
| -----   |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |     |
| 01  |  | 2005 N | 2005   | -0- | -0-   | -0-                    | 2005 | 3 |      |   | Y | -0-    |  |  | -0- |
| 02  |  | 1990 N | 1990   | -0- | -0-   | -0-                    | 1990 | 3 |      |   | Y | -0-    |  |  | -0- |
| 03  |  | 2201 N | 1766   | -0- | -435  | -0-                    | 1766 | 3 |      |   | Y | -0-    |  |  | -0- |
| 04  |  | 1950 N | 1900   | -0- | -50   | -0-                    | 1900 | 3 |      |   | Y | -0-    |  |  | -0- |
| 05  |  | 2201 N | 2056   | -0- | -145  | -0-                    | 2056 | 3 |      |   | Y | -0-    |  |  | -0- |
| 06  |  | 1775 N | 1775   | -0- | -0-   | -0-                    | 1775 | 3 |      |   | Y | -0-    |  |  | -0- |
| 07  |  | 1953 N | 1862   | -0- | -91   | -0-                    | 108  | 1 | 1754 | 2 | Y | -0-    |  |  | -0- |
| 08  |  | 2046 N | 1086   | -0- | -960  | -0-                    | 58   | 1 | 1028 | 2 | Y | -0-    |  |  | -0- |
| 09  |  | 0      | 2332   | -0- | 2332  | 2332                   | 90   | 1 | 2242 | 2 | Y | -0-    |  |  | -0- |
| 10  |  | 0      | 2712   | -0- | 2712  | 5044                   | 104  | 1 | 2608 | 2 | Y | -0-    |  |  | -0- |
| 11  |  | 0      | 2233   | -0- | 2233  | 7277                   | 83   | 1 | 2150 | 2 | Y | -0-    |  |  | -0- |
| 12  |  | 2046 N | NO RPT | -0- | -2046 | 5231                   |      |   |      |   | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 21,717 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |   |   |        |  |  |     |

| -----   |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |     |
|---|--|--------|--------|-----|-------|------------------------|------|---|------|---|---|--------|--|--|-----|
| ENGLISH WELL #: 8 RRCID -> 175761 COMPL. DATE 10/08/1999 TOTAL DEPTH 12350 PERF.11928 - 12161 |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |     |
| -----   |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |     |
| 01  |  | 4609 X | 4609   | -0- | -0-   | -0-                    | 4609 | 3 |      |   | Y | -0-    |  |  | -0- |
| 02  |  | 4452 X | 4174   | -0- | -278  | -0-                    | 4174 | 3 |      |   | Y | -0-    |  |  | -0- |
| 03  |  | 4867 X | 4606   | -0- | -261  | -0-                    | 4606 | 3 |      |   | Y | -0-    |  |  | -0- |
| 04  |  | 4746 X | 4746   | -0- | -0-   | -0-                    | 4746 | 3 |      |   | Y | -0-    |  |  | -0- |
| 05  |  | 5014 X | 5014   | -0- | -0-   | -0-                    | 5014 | 3 |      |   | Y | -0-    |  |  | -0- |
| 06  |  | 4757 X | 4757   | -0- | -0-   | -0-                    | 4757 | 3 |      |   | Y | -0-    |  |  | -0- |
| 07  |  | 4898 X | 4749   | -0- | -149  | -0-                    | 276  | 1 | 4473 | 2 | Y | -0-    |  |  | -0- |
| 08  |  | 4991 X | 4694   | -0- | -297  | -0-                    | 251  | 1 | 4443 | 2 | Y | -0-    |  |  | -0- |
| 09  |  | 0      | 4324   | -0- | 4324  | 4324                   | 167  | 1 | 4157 | 2 | Y | -0-    |  |  | -0- |
| 10  |  | 0      | 4411   | -0- | 4411  | 8735                   | 170  | 1 | 4241 | 2 | Y | -0-    |  |  | -0- |
| 11  |  | 0      | 4379   | -0- | 4379  | 13114                  | 164  | 1 | 4215 | 2 | Y | -0-    |  |  | -0- |
| 12  |  | 4743 X | NO RPT | -0- | -4743 | 8371                   |      |   |      |   | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 50,463 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |   |   |        |  |  |     |



| -----   |   |            |          |                         |                       |                  |                        |                     |       |        |   |           |                      |        |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-------|--------|---|-----------|----------------------|--------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE         |   |            |          |                         |                       |                  |                        |                     |       |        |   |           |                      |        |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                       |                  |                        |                     |       |        |   |           |                      |        |             |
| ENGLISH WELL #: 7 RRCID -> 175763 COMPL. DATE 10/14/1999 TOTAL DEPTH 12530 PERF.12088 - 12228 |   |            |          |                         |                       |                  |                        |                     |       |        |   |           |                      |        |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT           | DISPOSITIONS * CODE | * AMT | * CODE | C | COND PROD | * DISPOSITIONS * AMT | * CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                  |                        |                     |       |        |   |           |                      |        |             |
| 01  |   | 2263 N     | 2071     | -0-                     | -192                  | -0-              | 2071                   | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 02  |   | 2296 X     | 975      | -0-                     | -1321                 | -0-              | 975                    | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 03  |   | 2542 X     | 869      | -0-                     | -1673                 | -0-              | 869                    | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 04  |   | 2190 X     | 618      | -0-                     | -1572                 | -0-              | 618                    | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 05  |   | 2263 X     | 664      | -0-                     | -1599                 | -0-              | 664                    | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 06  |   | 2010 X     | 686      | -0-                     | -1324                 | -0-              | 686                    | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 07  |   | 1085 X     | 559      | -0-                     | -526                  | -0-              | 33                     | 1                   | 526   | 2      | Y | -0-       |                      |        | -0-         |
| 08  |   | 651 N      | 640      | -0-                     | -11                   | -0-              | 34                     | 1                   | 606   | 2      | Y | -0-       |                      |        | -0-         |
| 09  |   | 0          | 778      | -0-                     | 778                   | 778              | 30                     | 1                   | 748   | 2      | Y | -0-       |                      |        | -0-         |
| 10  |   | 0          | 826      | -0-                     | 826                   | 1604             | 32                     | 1                   | 794   | 2      | Y | -0-       |                      |        | -0-         |
| 11  |   | 0          | 757      | -0-                     | 757                   | 2361             | 28                     | 1                   | 729   | 2      | Y | -0-       |                      |        | -0-         |
| 12  |   | 713 N      | NO RPT   | -0-                     | -713                  | 1648             |                        |                     |       |        | Y | NO RPT    |                      |        | -0-         |
| TOTAL GAS PROD:   |   |            | 9,443    |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |       | -0-    |   |           |                      |        |             |

| -----   |   |            |          |                         |                       |                  |                        |                     |       |        |   |           |                      |        |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-------|--------|---|-----------|----------------------|--------|-------------|
| HENDERSON WELL #: 6 RRCID -> 176164 COMPL. DATE 11/17/1999 TOTAL DEPTH 12760 PERF.12170 - 12479 |   |            |          |                         |                       |                  |                        |                     |       |        |   |           |                      |        |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT           | DISPOSITIONS * CODE | * AMT | * CODE | C | COND PROD | * DISPOSITIONS * AMT | * CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                  |                        |                     |       |        |   |           |                      |        |             |
| 01  |   | 744 N      | 725      | -0-                     | -19                   | -0-              | 725                    | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 02  |   | 672 N      | 638      | -0-                     | -34                   | -0-              | 638                    | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 03  |   | 744 N      | 711      | -0-                     | -33                   | -0-              | 711                    | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 04  |   | 711 N      | 711      | -0-                     | -0-                   | -0-              | 711                    | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 05  |   | 719 N      | 719      | -0-                     | -0-                   | -0-              | 719                    | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 06  |   | 694 N      | 694      | -0-                     | -0-                   | -0-              | 694                    | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 07  |   | 744 N      | 699      | -0-                     | -45                   | -0-              | 41                     | 1                   | 658   | 2      | Y | -0-       |                      |        | -0-         |
| 08  |   | 713 N      | 685      | -0-                     | -28                   | -0-              | 37                     | 1                   | 648   | 2      | Y | -0-       |                      |        | -0-         |
| 09  |   | 0          | 656      | -0-                     | 656                   | 656              | 25                     | 1                   | 631   | 2      | Y | -0-       |                      |        | -0-         |
| 10  |   | 0          | 666      | -0-                     | 666                   | 1322             | 26                     | 1                   | 640   | 2      | Y | -0-       |                      |        | -0-         |
| 11  |   | 0          | 687      | -0-                     | 687                   | 2009             | 26                     | 1                   | 661   | 2      | Y | -0-       |                      |        | -0-         |
| 12  |   | 682 N      | NO RPT   | -0-                     | -682                  | 1327             |                        |                     |       |        | Y | NO RPT    |                      |        | -0-         |
| TOTAL GAS PROD:   |   |            | 7,591    |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |       | -0-    |   |           |                      |        |             |

| -----   |   |            |          |                         |                       |                  |                        |                     |       |        |   |           |                      |        |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-------|--------|---|-----------|----------------------|--------|-------------|
| HENDERSON WELL #: 7 RRCID -> 176166 COMPL. DATE 12/14/1999 TOTAL DEPTH 12880 PERF.12383 - 12680 |   |            |          |                         |                       |                  |                        |                     |       |        |   |           |                      |        |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT           | DISPOSITIONS * CODE | * AMT | * CODE | C | COND PROD | * DISPOSITIONS * AMT | * CODE | EOM BALANCE |
| -----   |   |            |          |                         |                       |                  |                        |                     |       |        |   |           |                      |        |             |
| 01  |   | 1626 N     | 1626     | -0-                     | -0-                   | -0-              | 1626                   | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 02  |   | 1456 N     | 1431     | -0-                     | -25                   | -0-              | 1431                   | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 03  |   | 1581 N     | 1581     | -0-                     | -0-                   | -0-              | 1581                   | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 04  |   | 1560 N     | 1542     | -0-                     | -18                   | -0-              | 1542                   | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 05  |   | 1581 N     | 1547     | -0-                     | -34                   | -0-              | 1547                   | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 06  |   | 1539 N     | 1539     | -0-                     | -0-                   | -0-              | 1539                   | 3                   |       |        | Y | -0-       |                      |        | -0-         |
| 07  |   | 1596 N     | 1596     | -0-                     | -0-                   | -0-              | 93                     | 1                   | 1503  | 2      | Y | -0-       |                      |        | -0-         |
| 08  |   | 1561 N     | 1561     | -0-                     | -0-                   | -0-              | 83                     | 1                   | 1478  | 2      | Y | -0-       |                      |        | -0-         |
| 09  |   | 0          | 1525     | -0-                     | 1525                  | 1525             | 59                     | 1                   | 1466  | 2      | Y | -0-       |                      |        | -0-         |
| 10  |   | 0          | 1540     | -0-                     | 1540                  | 3065             | 59                     | 1                   | 1481  | 2      | Y | -0-       |                      |        | -0-         |
| 11  |   | 0          | 1464     | -0-                     | 1464                  | 4529             | 55                     | 1                   | 1409  | 2      | Y | -0-       |                      |        | -0-         |
| 12  |   | 1581 N     | NO RPT   | -0-                     | -1581                 | 2948             |                        |                     |       |        | Y | NO RPT    |                      |        | -0-         |
| TOTAL GAS PROD:   |   |            | 16,952   |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |       | -0-    |   |           |                      |        |             |

| TEAGUE (CV-BOSSIER CONS.)  |            | //CONT.// |                         | 88576 304            | NON-ASSOCIATED   | CAPACITY               |             | CNTY: FREESTONE     |             |                     |                    |           |       |                     |             |
|----------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|-------------|---------------------|-------------|---------------------|--------------------|-----------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |                         | 220903               |                  |                        |             |                     |             |                     |                    |           |       |                     |             |
| WHITTINGTON                |            | WELL #:   |                         | 4                    | RRCID ->         | 176280                 | COMPL. DATE | 12/16/1999          | TOTAL DEPTH | 13320               | PERF.12609 - 12967 |           |       |                     |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C                  | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     | -0-         |
| 02                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     | -0-         |
| 03                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     | -0-         |
| 04                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     | -0-         |
| 05                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     | -0-         |
| 06                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     | -0-         |
| 07                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     | -0-         |
| 08                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     | -0-         |
| 09                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     | -0-         |
| 10                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     | -0-         |
| 11                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | -0-       |       |                     | -0-         |
| 12                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | Y                  | NO RPT    |       |                     | -0-         |
| TOTAL GAS PROD:            |            | -0-       |                         |                      |                  | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |                    |           |       |                     |             |

| EUBANKS TRUST   |        | WELL #: |     | 5     | RRCID -> | 176283                 | COMPL. DATE | 12/01/1999 | TOTAL DEPTH | 12580 | PERF.12097 - 12358 |        |  |  |     |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--------|--|--|-----|
| 01              | 3379 X | 3296    | -0- | -83   | -0-      | 3296                   | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 02              | 3015 X | 3015    | -0- | -0-   | -0-      | 3015                   | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 03              | 3393 X | 3393    | -0- | -0-   | -0-      | 3393                   | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 04              | 3276 X | 3276    | -0- | -0-   | -0-      | 3276                   | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 05              | 3348 X | 3344    | -0- | -4    | -0-      | 3344                   | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 06              | 3270 X | 2708    | -0- | -562  | -0-      | 2708                   | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 07              | 3379 X | 2757    | -0- | -622  | -0-      | 160                    | 1           | 2597       | 2           |       | Y                  | -0-    |  |  | -0- |
| 08              | 3379 X | 3297    | -0- | -82   | -0-      | 176                    | 1           | 3121       | 2           |       | Y                  | -0-    |  |  | -0- |
| 09              | 0      | 3282    | -0- | 3282  | 3282     | 127                    | 1           | 3155       | 2           |       | Y                  | -0-    |  |  | -0- |
| 10              | 0      | 2891    | -0- | 2891  | 6173     | 111                    | 1           | 2780       | 2           |       | Y                  | -0-    |  |  | -0- |
| 11              | 0      | 2158    | -0- | 2158  | 8331     | 81                     | 1           | 2077       | 2           |       | Y                  | -0-    |  |  | -0- |
| 12              | 3379 X | NO RPT  | -0- | -3379 | 4952     |                        |             |            |             |       | Y                  | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | 33,417  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |        |  |  |     |

| MOORE, J. H.    |       | WELL #: |     | 4    | RRCID -> | 176351                 | COMPL. DATE | 01/14/2000 | TOTAL DEPTH | 12500 | PERF.12094 - 12238 |        |  |  |     |
|-----------------|-------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--------|--|--|-----|
| 01              | 82 N  | 82      | -0- | -0-  | -0-      | 82                     | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 02              | 80 N  | 80      | -0- | -0-  | -0-      | 80                     | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 03              | 306 N | 306     | -0- | -0-  | -0-      | 306                    | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 04              | 704 N | 704     | -0- | -0-  | -0-      | 704                    | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 05              | 903 N | 903     | -0- | -0-  | -0-      | 903                    | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 06              | 381 N | 381     | -0- | -0-  | -0-      | 381                    | 3           |            |             |       | Y                  | -0-    |  |  | -0- |
| 07              | 410 N | 410     | -0- | -0-  | -0-      | 24                     | 1           | 386        | 2           |       | Y                  | -0-    |  |  | -0- |
| 08              | 899 N | 750     | -0- | -149 | -0-      | 40                     | 1           | 710        | 2           |       | Y                  | -0-    |  |  | -0- |
| 09              | 0     | 314     | -0- | 314  | 314      | 12                     | 1           | 302        | 2           |       | Y                  | -0-    |  |  | -0- |
| 10              | 0     | 130     | -0- | 130  | 444      | 5                      | 1           | 125        | 2           |       | Y                  | -0-    |  |  | -0- |
| 11              | 0     | 72      | -0- | 72   | 516      | 3                      | 1           | 69         | 2           |       | Y                  | -0-    |  |  | -0- |
| 12              | 310 N | NO RPT  | -0- | -310 | 206      |                        |             |            |             |       | Y                  | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | 4,132   |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |        |  |  |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |                  |         |
|----------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------------------|---------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |             | 220903                 |                |                  |                  |                  |             |       |                    |                  |         |
| MOORE, ALMA                |            | WELL #:   |             | 7                      | RRCID ->       | 176708           | COMPL. DATE      | 12/09/1999       | TOTAL DEPTH | 12630 | PERF.12080 - 12446 |                  |         |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
| O                          |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE             | BALANCE |
| 01                         | 2611 N     | 2611      | -0-         | -0-                    | -0-            | 2611             | 3                |                  |             | Y     | -0-                |                  | -0-     |
| 02                         | 2098 N     | 2098      | -0-         | -0-                    | -0-            | 2098             | 3                |                  |             | Y     | -0-                |                  | -0-     |
| 03                         | 2457 N     | 2457      | -0-         | -0-                    | -0-            | 2457             | 3                |                  |             | Y     | -0-                |                  | -0-     |
| 04                         | 2520 N     | 2282      | -0-         | -238                   | -0-            | 2282             | 3                |                  |             | Y     | -0-                |                  | -0-     |
| 05                         | 2431 N     | 2431      | -0-         | -0-                    | -0-            | 2431             | 3                |                  |             | Y     | -0-                |                  | -0-     |
| 06                         | 2385 N     | 2385      | -0-         | -0-                    | -0-            | 2385             | 3                |                  |             | Y     | -0-                |                  | -0-     |
| 07                         | 2621 N     | 2621      | -0-         | -0-                    | -0-            | 152              | 1                | 2469             | 2           | Y     | -0-                |                  | -0-     |
| 08                         | 2535 N     | 2535      | -0-         | -0-                    | -0-            | 135              | 1                | 2400             | 2           | Y     | -0-                |                  | -0-     |
| 09                         | 0          | 2049      | -0-         | 2049                   | 2049           | 79               | 1                | 1970             | 2           | Y     | -0-                |                  | -0-     |
| 10                         | 0          | 2104      | -0-         | 2104                   | 4153           | 81               | 1                | 2023             | 2           | Y     | -0-                |                  | -0-     |
| 11                         | 0          | 2163      | -0-         | 2163                   | 6316           | 81               | 1                | 2082             | 2           | Y     | -0-                |                  | -0-     |
| 12                         | 2108 N     | NO RPT    | -0-         | -2108                  | 4208           |                  |                  |                  |             | Y     | NO RPT             |                  | -0-     |
| TOTAL GAS PROD:            |            | 25,736    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |                  |         |

| MOORE, ALMA     |       | WELL #: |     | 8                      | RRCID -> | 176814 | COMPL. DATE | 02/12/2000 | TOTAL DEPTH | 12430 | PERF.11933 - 12258 |  |     |
|-----------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01              | 403 N | 313     | -0- | -90                    | -0-      | 313    | 3           |            |             | Y     | -0-                |  | -0- |
| 02              | 308 N | 280     | -0- | -28                    | -0-      | 280    | 3           |            |             | Y     | -0-                |  | -0- |
| 03              | 279 N | 272     | -0- | -7                     | -0-      | 272    | 3           |            |             | Y     | -0-                |  | -0- |
| 04              | 300 N | 235     | -0- | -65                    | -0-      | 235    | 3           |            |             | Y     | -0-                |  | -0- |
| 05              | 310 N | 225     | -0- | -85                    | -0-      | 225    | 3           |            |             | Y     | -0-                |  | -0- |
| 06              | 282 N | 282     | -0- | -0-                    | -0-      | 282    | 3           |            |             | Y     | -0-                |  | -0- |
| 07              | 327 N | 327     | -0- | -0-                    | -0-      | 19     | 1           | 308        | 2           | Y     | -0-                |  | -0- |
| 08              | 314 N | 314     | -0- | -0-                    | -0-      | 17     | 1           | 297        | 2           | Y     | -0-                |  | -0- |
| 09              | 0     | 296     | -0- | 296                    | 296      | 11     | 1           | 285        | 2           | Y     | -0-                |  | -0- |
| 10              | 0     | 311     | -0- | 311                    | 607      | 12     | 1           | 299        | 2           | Y     | -0-                |  | -0- |
| 11              | 0     | 502     | -0- | 502                    | 1109     | 19     | 1           | 483        | 2           | Y     | -0-                |  | -0- |
| 12              | 279 N | NO RPT  | -0- | -279                   | 830      |        |             |            |             | Y     | NO RPT             |  | -0- |
| TOTAL GAS PROD: |       | 3,357   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

| MOORE, J. H.    |        | WELL #: |     | 6                      | RRCID -> | 176818 | COMPL. DATE | 02/23/2000 | TOTAL DEPTH | 12450 | PERF.12018 - 12232 |  |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01              | 1499 N | 1499    | -0- | -0-                    | -0-      | 1499   | 3           |            |             | Y     | -0-                |  | -0- |
| 02              | 1316 N | 1223    | -0- | -93                    | -0-      | 1223   | 3           |            |             | Y     | -0-                |  | -0- |
| 03              | 1426 N | 1157    | -0- | -269                   | -0-      | 1157   | 3           |            |             | Y     | -0-                |  | -0- |
| 04              | 1440 N | 1053    | -0- | -387                   | -0-      | 1053   | 3           |            |             | Y     | -0-                |  | -0- |
| 05              | 1364 N | 552     | -0- | -812                   | -0-      | 552    | 3           |            |             | Y     | -0-                |  | -0- |
| 06              | 1412 N | 1412    | -0- | -0-                    | -0-      | 1412   | 3           |            |             | Y     | -0-                |  | -0- |
| 07              | 1505 N | 1505    | -0- | -0-                    | -0-      | 88     | 1           | 1417       | 2           | Y     | -0-                |  | -0- |
| 08              | 1487 N | 1487    | -0- | -0-                    | -0-      | 79     | 1           | 1408       | 2           | Y     | -0-                |  | -0- |
| 09              | 0      | 1469    | -0- | 1469                   | 1469     | 57     | 1           | 1412       | 2           | Y     | -0-                |  | -0- |
| 10              | 0      | 1497    | -0- | 1497                   | 2966     | 58     | 1           | 1439       | 2           | Y     | -0-                |  | -0- |
| 11              | 0      | 1453    | -0- | 1453                   | 4419     | 54     | 1           | 1399       | 2           | Y     | -0-                |  | -0- |
| 12              | 1457 N | NO RPT  | -0- | -1457                  | 2962     |        |             |            |             | Y     | NO RPT             |  | -0- |
| TOTAL GAS PROD: |        | 14,307  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE              |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
| MOORE, J. H. WELL #: 5 RRCID -> 177840 COMPL. DATE 04/27/2000 TOTAL DEPTH 12390 PERF.11947 - 12035 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
| 01   |   | 31 N       | 5        | -0-                     | -26                  | -0-                     | 5     | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 02   |   | 196 N      | 2        | -0-                     | -194                 | -0-                     | 2     | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 03   |   | 406 N      | 406      | -0-                     | -0-                  | -0-                     | 406   | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 04   |   | 320 N      | 320      | -0-                     | -0-                  | -0-                     | 320   | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 05   |   | 139 N      | 139      | -0-                     | -0-                  | -0-                     | 139   | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 06   |   | 390 N      | 84       | -0-                     | -306                 | -0-                     | 84    | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 07   |   | 341 N      | -0-      | -0-                     | -341                 | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 08   |   | 124 N      | 4        | -0-                     | -120                 | -0-                     | 4     | 2                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 09   |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 10   |   | 0          | 833      | -0-                     | 833                  | 833                     | 32    | 1                   | 801   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 11   |   | 0          | 232      | -0-                     | 232                  | 1065                    | 9     | 1                   | 223   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 12   |   | 0 N        | NO RPT   | -0-                     | -0-                  | 1065                    |       |                     |       |                     | Y   | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:  |   |            | 2,025    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |                           |                           |             |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| WHITE, H. E. WELL #: 5 RRCID -> 177864 COMPL. DATE 05/03/2000 TOTAL DEPTH 13050 PERF.12533 - 12866 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
| 01   |   | 455 N      | 455      | -0-                     | -0-                  | -0-                     | 455   | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 02   |   | 700 N      | 329      | -0-                     | -371                 | -0-                     | 329   | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 03   |   | 589 N      | 314      | -0-                     | -275                 | -0-                     | 314   | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 04   |   | 746 N      | 746      | -0-                     | -0-                  | -0-                     | 746   | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 05   |   | 870 N      | 870      | -0-                     | -0-                  | -0-                     | 870   | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 06   |   | 556 N      | 556      | -0-                     | -0-                  | -0-                     | 556   | 3                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| 07   |   | 775 N      | 431      | -0-                     | -344                 | -0-                     | 25    | 1                   | 406   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 08   |   | 868 N      | 599      | -0-                     | -269                 | -0-                     | 32    | 1                   | 567   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 09   |   | 0          | 504      | -0-                     | 504                  | 504                     | 20    | 1                   | 484   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 10   |   | 0          | 478      | -0-                     | 478                  | 982                     | 18    | 1                   | 460   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 11   |   | 0          | 578      | -0-                     | 578                  | 1560                    | 22    | 1                   | 556   | 2                   | Y   | -0-       |                           |                           | -0-         |
| 12   |   | 527 N      | NO RPT   | -0-                     | -527                 | 1033                    |       |                     |       |                     | Y   | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:  |   |            | 5,860    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |                           |                           |             |

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| EUBANKS TRUST WELL #: 6 RRCID -> 177947 COMPL. DATE 03/17/2000 TOTAL DEPTH 12470 PERF.11988 - 12285 |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                           |                           | -0-         |
| 12  |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |                           |                           |             |

OIL AND GAS DIVISION

| -----                      |   |            |           |                         |                       |                        |       |                     |                        |                     |                                      |           |                    |                    |             |
|----------------------------|---|------------|-----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|--------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.)  |   |            | //CONT.// |                         | 88576 304             | NON-ASSOCIATED         |       |                     | CAPACITY               |                     | CNTY: FREESTONE                      |           |                    |                    |             |
| DIVERSIFIED PRODUCTION LLC |   |            | //CONT.// |                         | 220903                |                        |       |                     |                        |                     |                                      |           |                    |                    |             |
| EUBANKS TRUST              |   |            | WELL #:   |                         | 7                     | RRCID -> 177974        |       |                     | COMPL. DATE 03/29/2000 |                     | TOTAL DEPTH 12440 PERF.12115 - 12260 |           |                    |                    |             |
| M                          | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----                      |   |            |           |                         |                       |                        |       |                     |                        |                     |                                      |           |                    |                    |             |
| 01                         |   | 3573 X     | 3573      | -0-                     | -0-                   | -0-                    | 3573  | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 02                         |   | 3780 X     | 1689      | -0-                     | -2091                 | -0-                    | 1689  | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 03                         |   | 4185 X     | 2525      | -0-                     | -1660                 | -0-                    | 2525  | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 04                         |   | 3930 X     | 2352      | -0-                     | -1578                 | -0-                    | 2352  | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 05                         |   | 3968 X     | 1938      | -0-                     | -2030                 | -0-                    | 1938  | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 06                         |   | 3450 X     | 1978      | -0-                     | -1472                 | -0-                    | 1978  | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 07                         |   | 3829 X     | 3829      | -0-                     | -0-                   | -0-                    | 223   | 1                   | 3606                   | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 08                         |   | 3407 X     | 3407      | -0-                     | -0-                   | -0-                    | 182   | 1                   | 3225                   | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 09                         |   | 0          | 1510      | -0-                     | 1510                  | 1510                   | 58    | 1                   | 1452                   | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 10                         |   | 0          | 314       | -0-                     | 314                   | 1824                   | 12    | 1                   | 302                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 11                         |   | 0          | 445       | -0-                     | 445                   | 2269                   | 17    | 1                   | 428                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 12                         |   | 2418 X     | NO RPT    | -0-                     | -2418                 | -0-                    |       |                     |                        |                     | Y                                    | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:            |   |            | 23,560    |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-                    |                     |                                      |           |                    |                    |             |

| -----           |   |            |          |                         |                       |                        |       |                     |             |                     |     |                                      |                    |                    |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------------|---------------------|-----|--------------------------------------|--------------------|--------------------|-------------|
| HENDERSON       |   |            | WELL #:  |                         | 9                     | RRCID -> 178286        |       |                     | COMPL. DATE |                     | N/A | TOTAL DEPTH 12480 PERF.11873 - 12012 |                    |                    |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C   | COND PROD                            | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----           |   |            |          |                         |                       |                        |       |                     |             |                     |     |                                      |                    |                    |             |
| 01              |   | 424 N      | 424      | -0-                     | -0-                   | -0-                    | 424   | 3                   |             |                     | Y   | -0-                                  |                    |                    | -0-         |
| 02              |   | 385 N      | 385      | -0-                     | -0-                   | -0-                    | 385   | 3                   |             |                     | Y   | -0-                                  |                    |                    | -0-         |
| 03              |   | 456 N      | 456      | -0-                     | -0-                   | -0-                    | 456   | 3                   |             |                     | Y   | -0-                                  |                    |                    | -0-         |
| 04              |   | 447 N      | 447      | -0-                     | -0-                   | -0-                    | 447   | 3                   |             |                     | Y   | -0-                                  |                    |                    | -0-         |
| 05              |   | 475 N      | 475      | -0-                     | -0-                   | -0-                    | 475   | 3                   |             |                     | Y   | -0-                                  |                    |                    | -0-         |
| 06              |   | 460 N      | 460      | -0-                     | -0-                   | -0-                    | 460   | 3                   |             |                     | Y   | -0-                                  |                    |                    | -0-         |
| 07              |   | 489 N      | 489      | -0-                     | -0-                   | -0-                    | 28    | 1                   | 461         | 2                   | Y   | -0-                                  |                    |                    | -0-         |
| 08              |   | 490 N      | 490      | -0-                     | -0-                   | -0-                    | 26    | 1                   | 464         | 2                   | Y   | -0-                                  |                    |                    | -0-         |
| 09              |   | 0          | 488      | -0-                     | 488                   | 488                    | 19    | 1                   | 469         | 2                   | Y   | -0-                                  |                    |                    | -0-         |
| 10              |   | 0          | 510      | -0-                     | 510                   | 998                    | 20    | 1                   | 490         | 2                   | Y   | -0-                                  |                    |                    | -0-         |
| 11              |   | 0          | 434      | -0-                     | 434                   | 1432                   | 16    | 1                   | 418         | 2                   | Y   | -0-                                  |                    |                    | -0-         |
| 12              |   | 465 N      | NO RPT   | -0-                     | -465                  | 967                    |       |                     |             |                     | Y   | NO RPT                               |                    |                    | -0-         |
| TOTAL GAS PROD: |   |            | 5,058    |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-         |                     |     |                                      |                    |                    |             |

| -----           |   |            |          |                         |                       |                        |       |                     |                        |                     |                                      |           |                    |                    |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------------------|---------------------|--------------------------------------|-----------|--------------------|--------------------|-------------|
| MOORE, J. H.    |   |            | WELL #:  |                         | 7                     | RRCID -> 178328        |       |                     | COMPL. DATE 06/02/2000 |                     | TOTAL DEPTH 12470 PERF.12022 - 12207 |           |                    |                    |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C                                    | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----           |   |            |          |                         |                       |                        |       |                     |                        |                     |                                      |           |                    |                    |             |
| 01              |   | 980 N      | 980      | -0-                     | -0-                   | -0-                    | 980   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 02              |   | 1232 X     | 817      | -0-                     | -415                  | -0-                    | 817   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 03              |   | 1364 X     | 277      | -0-                     | -1087                 | -0-                    | 277   | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 04              |   | 1230 X     | 27       | -0-                     | -1203                 | -0-                    | 27    | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 05              |   | 1271 X     | 19       | -0-                     | -1252                 | -0-                    | 19    | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 06              |   | 960 X      | 11       | -0-                     | -949                  | -0-                    | 11    | 3                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 07              |   | 899 X      | 1        | -0-                     | -898                  | -0-                    | 1     | 2                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 08              |   | 31 N       | 3        | -0-                     | -28                   | -0-                    | 3     | 2                   |                        |                     | Y                                    | -0-       |                    |                    | -0-         |
| 09              |   | 0          | 112      | -0-                     | 112                   | 112                    | 4     | 1                   | 108                    | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 10              |   | 0          | 1053     | -0-                     | 1053                  | 1165                   | 41    | 1                   | 1012                   | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 11              |   | 0          | 1061     | -0-                     | 1061                  | 2226                   | 40    | 1                   | 1021                   | 2                   | Y                                    | -0-       |                    |                    | -0-         |
| 12              |   | 31 N       | NO RPT   | -0-                     | -31                   | 2195                   |       |                     |                        |                     | Y                                    | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD: |   |            | 4,361    |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-                    |                     |                                      |           |                    |                    |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |                  |        |                    |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|------------------|--------|--------------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |                  |                  |        |                    |
| ENGLISH                    |   | WELL #:    |                  | 9                      | RRCID ->       | 178329           | COMPL. DATE      | 05/31/2000       | TOTAL DEPTH      | 12505  | PERF.12146 - 12294 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM    | BALANCE            |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         |        |                    |
| 01                         |   | 5031 X     | 5031             | -0-                    | -0-            | 5031 3           |                  |                  |                  | -0-    | -0-                |
| 02                         |   | 4704 X     | 4175             | -0-                    | -529           | 4175 3           |                  |                  |                  | -0-    | -0-                |
| 03                         |   | 5115 X     | 4465             | -0-                    | -650           | 4465 3           |                  |                  |                  | -0-    | -0-                |
| 04                         |   | 4860 X     | 4027             | -0-                    | -833           | 4027 3           |                  |                  |                  | -0-    | -0-                |
| 05                         |   | 5022 X     | 3871             | -0-                    | -1151          | 3871 3           |                  |                  |                  | -0-    | -0-                |
| 06                         |   | 4860 X     | 3065             | -0-                    | -1795          | 3065 3           |                  |                  |                  | -0-    | -0-                |
| 07                         |   | 4619 X     | 4013             | -0-                    | -606           | 233 1            | 3780 2           |                  |                  | -0-    | -0-                |
| 08                         |   | 4464 X     | 3523             | -0-                    | -941           | 188 1            | 3335 2           |                  |                  | -0-    | -0-                |
| 09                         |   | 0          | 2766             | -0-                    | 2766           | 107 1            | 2659 2           |                  |                  | -0-    | -0-                |
| 10                         |   | 0          | 2246             | -0-                    | 2246           | 5012             | 86 1             | 2160 2           |                  | -0-    | -0-                |
| 11                         |   | 0          | 2232             | -0-                    | 2232           | 7244             | 83 1             | 2149 2           |                  | -0-    | -0-                |
| 12                         |   | 3999 X     | NO RPT           | -0-                    | -3999          | 3245             |                  |                  |                  | NO RPT | -0-                |
| TOTAL GAS PROD:            |   | 39,414     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |                  |        |                    |

| EUBANKS TRUST   |   | WELL #:    |                  | 9                      | RRCID ->    | 178332           | COMPL. DATE      | 06/03/2000       | TOTAL DEPTH      | 12416  | PERF.11994 - 12218 |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|------------------|--------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM    | BALANCE            |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         |        |                    |
| 01              |   | 510 N      | 510              | -0-                    | -0-         | 510 3            |                  |                  |                  | -0-    | -0-                |
| 02              |   | 286 X      | 286              | -0-                    | -0-         | 286 3            |                  |                  |                  | -0-    | -0-                |
| 03              |   | 372 X      | 13               | -0-                    | -359        | 13 3             |                  |                  |                  | -0-    | -0-                |
| 04              |   | 526 X      | 526              | -0-                    | -0-         | 526 3            |                  |                  |                  | -0-    | -0-                |
| 05              |   | 496 X      | 405              | -0-                    | -91         | 405 3            |                  |                  |                  | -0-    | -0-                |
| 06              |   | 480 X      | 233              | -0-                    | -247        | 233 3            |                  |                  |                  | -0-    | -0-                |
| 07              |   | 558 X      | 257              | -0-                    | -301        | 15 1             | 242 2            |                  |                  | -0-    | -0-                |
| 08              |   | 403 N      | 275              | -0-                    | -128        | 15 1             | 260 2            |                  |                  | -0-    | -0-                |
| 09              |   | 0          | 283              | -0-                    | 283         | 11 1             | 272 2            |                  |                  | -0-    | -0-                |
| 10              |   | 0          | 294              | -0-                    | 294         | 577              | 11 1             | 283 2            |                  | -0-    | -0-                |
| 11              |   | 0          | 286              | -0-                    | 286         | 863              | 11 1             | 275 2            |                  | -0-    | -0-                |
| 12              |   | 279 N      | NO RPT           | -0-                    | -279        | 584              |                  |                  |                  | NO RPT | -0-                |
| TOTAL GAS PROD: |   | 3,368      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |                  |        |                    |

| MOORE, ALMA     |   | WELL #:    |                  | 10                     | RRCID ->    | 178749           | COMPL. DATE      | 06/16/2000       | TOTAL DEPTH      | 12500  | PERF.12024 - 12289 |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|------------------|--------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM    | BALANCE            |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         |        |                    |
| 01              |   | 1364 N     | 1242             | -0-                    | -122        | 1242 3           |                  |                  |                  | -0-    | -0-                |
| 02              |   | 1236 N     | 1236             | -0-                    | -0-         | 1236 3           |                  |                  |                  | -0-    | -0-                |
| 03              |   | 1333 N     | 1333             | -0-                    | -0-         | 1333 3           |                  |                  |                  | -0-    | -0-                |
| 04              |   | 1472 N     | 1472             | -0-                    | -0-         | 1472 3           |                  |                  |                  | -0-    | -0-                |
| 05              |   | 1364 N     | 1261             | -0-                    | -103        | 1261 3           |                  |                  |                  | -0-    | -0-                |
| 06              |   | 1290 N     | 1183             | -0-                    | -107        | 1183 3           |                  |                  |                  | -0-    | -0-                |
| 07              |   | 1519 N     | 1292             | -0-                    | -227        | 75 1             | 1217 2           |                  |                  | -0-    | -0-                |
| 08              |   | 1271 N     | 920              | -0-                    | -351        | 49 1             | 871 2            |                  |                  | -0-    | -0-                |
| 09              |   | 0          | 1541             | -0-                    | 1541        | 60 1             | 1481 2           |                  |                  | -0-    | -0-                |
| 10              |   | 0          | 442              | -0-                    | 442         | 1983             | 17 1             | 425 2            |                  | -0-    | -0-                |
| 11              |   | 0          | 1133             | -0-                    | 1133        | 3116             | 42 1             | 1091 2           |                  | -0-    | -0-                |
| 12              |   | 1519 N     | NO RPT           | -0-                    | -1519       | 1597             |                  |                  |                  | NO RPT | -0-                |
| TOTAL GAS PROD: |   | 13,055     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |                  |        |                    |

| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |      |         |
|----------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903       |                |                  |                  |                  |             |       |                    |      |         |
| MOORE, ALMA                |   | WELL #:    |                  | 12           | RRCID ->       | 178766           | COMPL. DATE      | 07/27/2000       | TOTAL DEPTH | 12650 | PERF.12204 - 12488 |      |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01                         |   | 2757 X     | 2757             | -0-          | -0-            | -0-              | 2757 3           |                  |             | Y     | -0-                | -0-  |         |
| 02                         |   | 2772 X     | 2541             | -0-          | -231           | -0-              | 2541 3           |                  |             | Y     | -0-                | -0-  |         |
| 03                         |   | 3007 X     | 2807             | -0-          | -200           | -0-              | 2807 3           |                  |             | Y     | -0-                | -0-  |         |
| 04                         |   | 2706 X     | 2706             | -0-          | -0-            | -0-              | 2706 3           |                  |             | Y     | -0-                | -0-  |         |
| 05                         |   | 2941 X     | 2941             | -0-          | -0-            | -0-              | 2941 3           |                  |             | Y     | -0-                | -0-  |         |
| 06                         |   | 2805 X     | 2805             | -0-          | -0-            | -0-              | 2805 3           |                  |             | Y     | -0-                | -0-  |         |
| 07                         |   | 2821 X     | 2680             | -0-          | -141           | -0-              | 156 1            | 2524 2           |             | Y     | -0-                | -0-  |         |
| 08                         |   | 2945 N     | 2706             | -0-          | -239           | -0-              | 144 1            | 2562 2           |             | Y     | -0-                | -0-  |         |
| 09                         |   | 0          | 2018             | -0-          | 2018           | 2018             | 78 1             | 1940 2           |             | Y     | -0-                | -0-  |         |
| 10                         |   | 0          | 1222             | -0-          | 1222           | 3240             | 47 1             | 1175 2           |             | Y     | -0-                | -0-  |         |
| 11                         |   | 0          | 2424             | -0-          | 2424           | 5664             | 91 1             | 2333 2           |             | Y     | -0-                | -0-  |         |
| 12                         |   | 2077 N     | NO RPT           | -0-          | -2077          | 3587             |                  |                  |             | Y     | NO RPT             | -0-  |         |

TOTAL GAS PROD: 27,607 TOTAL CONDENSATE PROD: -0-

| MOORE, ALMA |  | WELL #: |        | 11  | RRCID -> | 179065 | COMPL. DATE | 08/22/2000 | TOTAL DEPTH | 12550 | PERF.12164 - 12426 |     |
|-------------|--|---------|--------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01          |  | 2133 N  | 2133   | -0- | -0-      | -0-    | 2133 3      |            |             | Y     | -0-                | -0- |
| 02          |  | 2174 N  | 2174   | -0- | -0-      | -0-    | 2174 3      |            |             | Y     | -0-                | -0- |
| 03          |  | 2135 N  | 2135   | -0- | -0-      | -0-    | 2135 3      |            |             | Y     | -0-                | -0- |
| 04          |  | 2127 N  | 2127   | -0- | -0-      | -0-    | 2127 3      |            |             | Y     | -0-                | -0- |
| 05          |  | 2418 N  | 1505   | -0- | -913     | -0-    | 1505 3      |            |             | Y     | -0-                | -0- |
| 06          |  | 2130 N  | 2130   | -0- | -0-      | -0-    | 2130 3      |            |             | Y     | -0-                | -0- |
| 07          |  | 2201 N  | 1986   | -0- | -215     | -0-    | 116 1       | 1870 2     |             | Y     | -0-                | -0- |
| 08          |  | 1788 N  | 1788   | -0- | -0-      | -0-    | 95 1        | 1693 2     |             | Y     | -0-                | -0- |
| 09          |  | 0       | 2080   | -0- | 2080     | 2080   | 81 1        | 1999 2     |             | Y     | -0-                | -0- |
| 10          |  | 0       | 2074   | -0- | 2074     | 4154   | 80 1        | 1994 2     |             | Y     | -0-                | -0- |
| 11          |  | 0       | 1854   | -0- | 1854     | 6008   | 69 1        | 1785 2     |             | Y     | -0-                | -0- |
| 12          |  | 2139 N  | NO RPT | -0- | -2139    | 3869   |             |            |             | Y     | NO RPT             | -0- |

TOTAL GAS PROD: 21,986 TOTAL CONDENSATE PROD: -0-

| HENDERSON |  | WELL #: |        | 8   | RRCID -> | 179262 | COMPL. DATE | 05/17/2000 | TOTAL DEPTH | 12470 | PERF.12020 - 12273 |     |
|-----------|--|---------|--------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01        |  | 348 N   | 348    | -0- | -0-      | -0-    | 348 3       |            |             | Y     | -0-                | -0- |
| 02        |  | 344 N   | 344    | -0- | -0-      | -0-    | 344 3       |            |             | Y     | -0-                | -0- |
| 03        |  | 403 N   | 403    | -0- | -0-      | -0-    | 403 3       |            |             | Y     | -0-                | -0- |
| 04        |  | 412 N   | 412    | -0- | -0-      | -0-    | 412 3       |            |             | Y     | -0-                | -0- |
| 05        |  | 438 N   | 438    | -0- | -0-      | -0-    | 438 3       |            |             | Y     | -0-                | -0- |
| 06        |  | 442 N   | 442    | -0- | -0-      | -0-    | 442 3       |            |             | Y     | -0-                | -0- |
| 07        |  | 467 N   | 467    | -0- | -0-      | -0-    | 27 1        | 440 2      |             | Y     | -0-                | -0- |
| 08        |  | 474 N   | 474    | -0- | -0-      | -0-    | 25 1        | 449 2      |             | Y     | -0-                | -0- |
| 09        |  | 0       | 450    | -0- | 450      | 450    | 17 1        | 433 2      |             | Y     | -0-                | -0- |
| 10        |  | 0       | 479    | -0- | 479      | 929    | 18 1        | 461 2      |             | Y     | -0-                | -0- |
| 11        |  | 0       | 434    | -0- | 434      | 1363   | 16 1        | 418 2      |             | Y     | -0-                | -0- |
| 12        |  | 465 N   | NO RPT | -0- | -465     | 898    |             |            |             | Y     | NO RPT             | -0- |

TOTAL GAS PROD: 4,691 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 DIVERSIFIED PRODUCTION LLC //CONT.// 220903  
 HENDERSON WELL #: 11 RRCID -> 179263 COMPL. DATE 06/08/2000 TOTAL DEPTH 12810 PERF.12313 - 12598

| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----------------------------|---|------------|----------|-------------|--------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|                            |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01                         |   | 620 X      | 392      | -0-         | -228         | -0-         | 392              | 3                |      | Y    | -0-              |                  | -0-     |
| 02                         |   | 548 N      | 548      | -0-         | -0-          | -0-         | 548              | 3                |      | Y    | -0-              |                  | -0-     |
| 03                         |   | 3100 N     | 5455     | -0-         | 2355         | 2355        | 5455             | 3                |      | Y    | -0-              |                  | -0-     |
| 04                         |   | 3000 N     | 4151     | -0-         | 1151         | 3506        | 4151             | 3                |      | Y    | -0-              |                  | -0-     |
| 05                         |   | 3100 N     | 4381     | -0-         | 1281         | 4787        | 4381             | 3                |      | Y    | -0-              |                  | -0-     |
| 06                         |   | 8833 X     | 4046     | -0-         | -4787        | -0-         | 4046             | 3                |      | Y    | -0-              |                  | -0-     |
| 07                         |   | 3773 X     | 3773     | -0-         | -0-          | -0-         | 219              | 1                | 3554 | 2    | Y                | -0-              | -0-     |
| 08                         |   | 4278 X     | 3484     | -0-         | -794         | -0-         | 186              | 1                | 3298 | 2    | Y                | -0-              | -0-     |
| 09                         |   | 0          | 3181     | -0-         | 3181         | 3181        | 123              | 1                | 3058 | 2    | Y                | -0-              | -0-     |
| 10                         |   | 0          | 3177     | -0-         | 3177         | 6358        | 122              | 1                | 3055 | 2    | Y                | -0-              | -0-     |
| 11                         |   | 0          | 2979     | -0-         | 2979         | 9337        | 111              | 1                | 2868 | 2    | Y                | -0-              | -0-     |
| 12                         |   | 3782 X     | NO RPT   | -0-         | -3782        | 5555        |                  |                  |      |      | Y                | NO RPT           | -0-     |
| TOTAL GAS PROD: 35,567     |   |            |          |             |              |             |                  |                  |      |      |                  |                  |         |
| TOTAL CONDENSATE PROD: -0- |   |            |          |             |              |             |                  |                  |      |      |                  |                  |         |

MOORE, ALMA WELL #: 9 RRCID -> 179511 COMPL. DATE 08/30/2000 TOTAL DEPTH 12385 PERF.11927 - 12236

|                            |  |        |        |     |       |      |      |   |      |   |     |        |     |
|----------------------------|--|--------|--------|-----|-------|------|------|---|------|---|-----|--------|-----|
| 01                         |  | 1643 N | 1407   | -0- | -236  | -0-  | 1407 | 3 |      | Y | -0- |        | -0- |
| 02                         |  | 1624 X | 1594   | -0- | -30   | -0-  | 1594 | 3 |      | Y | -0- |        | -0- |
| 03                         |  | 1899 X | 1899   | -0- | -0-   | -0-  | 1899 | 3 |      | Y | -0- |        | -0- |
| 04                         |  | 2311 X | 2311   | -0- | -0-   | -0-  | 2311 | 3 |      | Y | -0- |        | -0- |
| 05                         |  | 2381 X | 2381   | -0- | -0-   | -0-  | 2381 | 3 |      | Y | -0- |        | -0- |
| 06                         |  | 2908 X | 2908   | -0- | -0-   | -0-  | 2908 | 3 |      | Y | -0- |        | -0- |
| 07                         |  | 2725 X | 2725   | -0- | -0-   | -0-  | 159  | 1 | 2566 | 2 | Y   | -0-    | -0- |
| 08                         |  | 2472 N | 2472   | -0- | -0-   | -0-  | 132  | 1 | 2340 | 2 | Y   | -0-    | -0- |
| 09                         |  | 0      | 2042   | -0- | 2042  | 2042 | 79   | 1 | 1963 | 2 | Y   | -0-    | -0- |
| 10                         |  | 0      | 1632   | -0- | 1632  | 3674 | 63   | 1 | 1569 | 2 | Y   | -0-    | -0- |
| 11                         |  | 0      | 1870   | -0- | 1870  | 5544 | 70   | 1 | 1800 | 2 | Y   | -0-    | -0- |
| 12                         |  | 2108 N | NO RPT | -0- | -2108 | 3436 |      |   |      |   | Y   | NO RPT | -0- |
| TOTAL GAS PROD: 23,241     |  |        |        |     |       |      |      |   |      |   |     |        |     |
| TOTAL CONDENSATE PROD: -0- |  |        |        |     |       |      |      |   |      |   |     |        |     |

HENDERSON WELL #: 10 RRCID -> 180072 COMPL. DATE 09/06/2000 TOTAL DEPTH 12710 PERF.12246 - 12542

|                            |  |        |        |     |       |      |      |   |      |   |     |        |     |
|----------------------------|--|--------|--------|-----|-------|------|------|---|------|---|-----|--------|-----|
| 01                         |  | 1147 N | 1098   | -0- | -49   | -0-  | 1098 | 3 |      | Y | -0- |        | -0- |
| 02                         |  | 1036 N | 957    | -0- | -79   | -0-  | 957  | 3 |      | Y | -0- |        | -0- |
| 03                         |  | 1116 N | 1048   | -0- | -68   | -0-  | 1048 | 3 |      | Y | -0- |        | -0- |
| 04                         |  | 1050 N | 1028   | -0- | -22   | -0-  | 1028 | 3 |      | Y | -0- |        | -0- |
| 05                         |  | 1054 N | 1051   | -0- | -3    | -0-  | 1051 | 3 |      | Y | -0- |        | -0- |
| 06                         |  | 1020 N | 988    | -0- | -32   | -0-  | 988  | 3 |      | Y | -0- |        | -0- |
| 07                         |  | 1054 N | 949    | -0- | -105  | -0-  | 55   | 1 | 894  | 2 | Y   | -0-    | -0- |
| 08                         |  | 1054 N | 1027   | -0- | -27   | -0-  | 55   | 1 | 972  | 2 | Y   | -0-    | -0- |
| 09                         |  | 0      | 991    | -0- | 991   | 991  | 38   | 1 | 953  | 2 | Y   | -0-    | -0- |
| 10                         |  | 0      | 1010   | -0- | 1010  | 2001 | 39   | 1 | 971  | 2 | Y   | -0-    | -0- |
| 11                         |  | 0      | 1039   | -0- | 1039  | 3040 | 39   | 1 | 1000 | 2 | Y   | -0-    | -0- |
| 12                         |  | 1023 N | NO RPT | -0- | -1023 | 2017 |      |   |      |   | Y   | NO RPT | -0- |
| TOTAL GAS PROD: 11,186     |  |        |        |     |       |      |      |   |      |   |     |        |     |
| TOTAL CONDENSATE PROD: -0- |  |        |        |     |       |      |      |   |      |   |     |        |     |



OIL AND GAS DIVISION

| -----  |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                    |             |
|--|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE          |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                    |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903  |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                    |             |
| ENGLISH WELL #: 10 RRCID -> 180375 COMPL. DATE 10/25/2000 TOTAL DEPTH 12750 PERF.12014 - 12380 |   |            |          |                         |                       |                        |       |                     |       |                     |   |           |                    |                    |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 01   |   | 1550 X     | 1507     | -0-                     | -43                   | -0-                    | 1507  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 02   |   | 1344 N     | 1292     | -0-                     | -52                   | -0-                    | 1292  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 03   |   | 1488 N     | 1418     | -0-                     | -70                   | -0-                    | 1418  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 04   |   | 1470 N     | 1369     | -0-                     | -101                  | -0-                    | 1369  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 05   |   | 1426 N     | 1403     | -0-                     | -23                   | -0-                    | 1403  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 06   |   | 1380 N     | 1357     | -0-                     | -23                   | -0-                    | 1357  | 3                   |       |                     | Y | -0-       |                    |                    | -0-         |
| 07   |   | 1426 N     | 1394     | -0-                     | -32                   | -0-                    | 81    | 1                   | 1313  | 2                   | Y | -0-       |                    |                    | -0-         |
| 08   |   | 1404 N     | 1404     | -0-                     | -0-                   | -0-                    | 75    | 1                   | 1329  | 2                   | Y | -0-       |                    |                    | -0-         |
| 09   |   | 0          | 1323     | -0-                     | 1323                  | 1323                   | 51    | 1                   | 1272  | 2                   | Y | -0-       |                    |                    | -0-         |
| 10   |   | 0          | 1363     | -0-                     | 1363                  | 2686                   | 52    | 1                   | 1311  | 2                   | Y | -0-       |                    |                    | -0-         |
| 11   |   | 0          | 1378     | -0-                     | 1378                  | 4064                   | 51    | 1                   | 1327  | 2                   | Y | -0-       |                    |                    | -0-         |
| 12   |   | 1364 N     | NO RPT   | -0-                     | -1364                 | 2700                   |       |                     |       |                     | Y | NO RPT    |                    |                    | -0-         |
| TOTAL GAS PROD:  |   |            | 15,208   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----  |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |     |
|--|--|--------|--------|-----|-------|------------------------|------|---|------|---|---|--------|--|--|-----|
| HENDERSON WELL #: 12 RRCID -> 181013 COMPL. DATE 12/09/2000 TOTAL DEPTH 12850 PERF.12394 - 12525 |  |        |        |     |       |                        |      |   |      |   |   |        |  |  |     |
| 01   |  | 1860 N | 1774   | -0- | -86   | -0-                    | 1774 | 3 |      |   | Y | -0-    |  |  | -0- |
| 02   |  | 1698 N | 1698   | -0- | -0-   | -0-                    | 1698 | 3 |      |   | Y | -0-    |  |  | -0- |
| 03   |  | 1867 N | 1867   | -0- | -0-   | -0-                    | 1867 | 3 |      |   | Y | -0-    |  |  | -0- |
| 04   |  | 1783 N | 1783   | -0- | -0-   | -0-                    | 1783 | 3 |      |   | Y | -0-    |  |  | -0- |
| 05   |  | 1891 N | 1840   | -0- | -51   | -0-                    | 1840 | 3 |      |   | Y | -0-    |  |  | -0- |
| 06   |  | 1867 N | 1867   | -0- | -0-   | -0-                    | 1867 | 3 |      |   | Y | -0-    |  |  | -0- |
| 07   |  | 1883 N | 1883   | -0- | -0-   | -0-                    | 110  | 1 | 1773 | 2 | Y | -0-    |  |  | -0- |
| 08   |  | 1868 N | 1868   | -0- | -0-   | -0-                    | 100  | 1 | 1768 | 2 | Y | -0-    |  |  | -0- |
| 09   |  | 0      | 1800   | -0- | 1800  | 1800                   | 70   | 1 | 1730 | 2 | Y | -0-    |  |  | -0- |
| 10   |  | 0      | 1740   | -0- | 1740  | 3540                   | 67   | 1 | 1673 | 2 | Y | -0-    |  |  | -0- |
| 11   |  | 0      | 1642   | -0- | 1642  | 5182                   | 61   | 1 | 1581 | 2 | Y | -0-    |  |  | -0- |
| 12   |  | 1860 N | NO RPT | -0- | -1860 | 3322                   |      |   |      |   | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 19,762 |     |       | TOTAL CONDENSATE PROD: |      |   | -0-  |   |   |        |  |  |     |

| -----   |  |        |        |     |      |                        |     |   |      |   |   |        |  |  |     |
|---|--|--------|--------|-----|------|------------------------|-----|---|------|---|---|--------|--|--|-----|
| HARTLEY WELL #: 4 RRCID -> 181345 COMPL. DATE 01/24/2001 TOTAL DEPTH 12870 PERF.12396 - 12686 |  |        |        |     |      |                        |     |   |      |   |   |        |  |  |     |
| 01  |  | 317 N  | 317    | -0- | -0-  | -0-                    | 317 | 3 |      |   | Y | -0-    |  |  | -0- |
| 02  |  | 295 N  | 295    | -0- | -0-  | -0-                    | 295 | 3 |      |   | Y | -0-    |  |  | -0- |
| 03  |  | 331 N  | 331    | -0- | -0-  | -0-                    | 331 | 3 |      |   | Y | -0-    |  |  | -0- |
| 04  |  | 300 N  | 228    | -0- | -72  | -0-                    | 228 | 3 |      |   | Y | -0-    |  |  | -0- |
| 05  |  | 341 N  | 263    | -0- | -78  | -0-                    | 263 | 3 |      |   | Y | -0-    |  |  | -0- |
| 06  |  | 408 N  | 408    | -0- | -0-  | -0-                    | 408 | 3 |      |   | Y | -0-    |  |  | -0- |
| 07  |  | 950 N  | 950    | -0- | -0-  | -0-                    | 55  | 1 | 895  | 2 | Y | -0-    |  |  | -0- |
| 08  |  | 1057 N | 1057   | -0- | -0-  | -0-                    | 56  | 1 | 1001 | 2 | Y | -0-    |  |  | -0- |
| 09  |  | 0      | 1046   | -0- | 1046 | 1046                   | 41  | 1 | 1005 | 2 | Y | -0-    |  |  | -0- |
| 10  |  | 0      | 1008   | -0- | 1008 | 2054                   | 39  | 1 | 969  | 2 | Y | -0-    |  |  | -0- |
| 11  |  | 0      | 882    | -0- | 882  | 2936                   | 33  | 1 | 849  | 2 | Y | -0-    |  |  | -0- |
| 12  |  | 434 N  | NO RPT | -0- | -434 | 2502                   |     |   |      |   | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |  |        | 6,785  |     |      | TOTAL CONDENSATE PROD: |     |   | -0-  |   |   |        |  |  |     |

| -----                      |   |            |           |                         |                      |                         |       |                        |                        |                     |                                      |           |       |                     |       |             |
|----------------------------|---|------------|-----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|-------------|
| TEAGUE (CV-BOSSIER CONS.)  |   |            | //CONT.// |                         | 88576 304            | NON-ASSOCIATED          |       |                        | CAPACITY               |                     | CNTY: FREESTONE                      |           |       |                     |       |             |
| DIVERSIFIED PRODUCTION LLC |   |            | //CONT.// |                         | 220903               |                         |       |                        |                        |                     |                                      |           |       |                     |       |             |
| MOORE, J. H.               |   |            | WELL #:   |                         | 9                    | RRCID -> 182640         |       |                        | COMPL. DATE 03/16/2001 |                     | TOTAL DEPTH 12297 PERF.11738 - 11954 |           |       |                     |       |             |
| M                          | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----                      |   |            |           |                         |                      |                         |       |                        |                        |                     |                                      |           |       |                     |       |             |
| 01                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 02                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 03                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 04                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 05                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 06                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 07                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 08                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 09                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 10                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 11                         |   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 12                         |   | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:            |   |            | -0-       |                         |                      |                         |       | TOTAL CONDENSATE PROD: |                        |                     | -0-                                  |           |       |                     |       |             |

| -----           |   |            |          |                         |                      |                         |       |                        |                        |                     |                                      |           |       |                     |       |             |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|-------------|
| MOORE, ALMA     |   |            | WELL #:  |                         | 15                   | RRCID -> 183306         |       |                        | COMPL. DATE 04/08/2001 |                     | TOTAL DEPTH 12550 PERF.12136 - 12374 |           |       |                     |       |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----           |   |            |          |                         |                      |                         |       |                        |                        |                     |                                      |           |       |                     |       |             |
| 01              |   | 331 N      | 331      | -0-                     | -0-                  | -0-                     | 331   | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 02              |   | 285 N      | 285      | -0-                     | -0-                  | -0-                     | 285   | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 03              |   | 310 N      | 293      | -0-                     | -17                  | -0-                     | 293   | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 04              |   | 330 N      | 288      | -0-                     | -42                  | -0-                     | 288   | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 05              |   | 310 N      | 301      | -0-                     | -9                   | -0-                     | 301   | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 06              |   | 270 N      | 247      | -0-                     | -23                  | -0-                     | 247   | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 07              |   | 310 N      | 25       | -0-                     | -285                 | -0-                     | 1     | 1                      | 24                     | 2                   | Y                                    | -0-       |       |                     |       | -0-         |
| 08              |   | 310 N      | -0-      | -0-                     | -310                 | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 09              |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                        |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 10              |   | 0          | 91       | -0-                     | 91                   | 91                      | 4     | 1                      | 87                     | 2                   | Y                                    | -0-       |       |                     |       | -0-         |
| 11              |   | 0          | 156      | -0-                     | 156                  | 247                     | 6     | 1                      | 150                    | 2                   | Y                                    | -0-       |       |                     |       | -0-         |
| 12              |   | 0 N        | NO RPT   | -0-                     | -0-                  | 247                     |       |                        |                        |                     | Y                                    | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |   |            | 2,017    |                         |                      |                         |       | TOTAL CONDENSATE PROD: |                        |                     | -0-                                  |           |       |                     |       |             |

| -----           |   |            |          |                         |                      |                         |       |                        |                        |                     |                                      |           |       |                     |       |             |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|-------------|
| MOORE, ALMA     |   |            | WELL #:  |                         | 13                   | RRCID -> 183517         |       |                        | COMPL. DATE 04/13/2001 |                     | TOTAL DEPTH 12623 PERF.12175 - 12437 |           |       |                     |       |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----           |   |            |          |                         |                      |                         |       |                        |                        |                     |                                      |           |       |                     |       |             |
| 01              |   | 217 N      | 120      | -0-                     | -97                  | -0-                     | 120   | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 02              |   | 448 N      | 61       | -0-                     | -387                 | -0-                     | 61    | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 03              |   | 248 N      | 220      | -0-                     | -28                  | -0-                     | 220   | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 04              |   | 176 N      | 176      | -0-                     | -0-                  | -0-                     | 176   | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 05              |   | 160 N      | 160      | -0-                     | -0-                  | -0-                     | 160   | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 06              |   | 210 N      | 192      | -0-                     | -18                  | -0-                     | 192   | 3                      |                        |                     | Y                                    | -0-       |       |                     |       | -0-         |
| 07              |   | 207 N      | 207      | -0-                     | -0-                  | -0-                     | 12    | 1                      | 195                    | 2                   | Y                                    | -0-       |       |                     |       | -0-         |
| 08              |   | 258 N      | 258      | -0-                     | -0-                  | -0-                     | 14    | 1                      | 244                    | 2                   | Y                                    | -0-       |       |                     |       | -0-         |
| 09              |   | 0          | 215      | -0-                     | 215                  | 215                     | 8     | 1                      | 207                    | 2                   | Y                                    | -0-       |       |                     |       | -0-         |
| 10              |   | 0          | 243      | -0-                     | 243                  | 458                     | 9     | 1                      | 234                    | 2                   | Y                                    | -0-       |       |                     |       | -0-         |
| 11              |   | 0          | 210      | -0-                     | 210                  | 668                     | 8     | 1                      | 202                    | 2                   | Y                                    | -0-       |       |                     |       | -0-         |
| 12              |   | 217 N      | NO RPT   | -0-                     | -217                 | 451                     |       |                        |                        |                     | Y                                    | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |   |            | 2,062    |                         |                      |                         |       | TOTAL CONDENSATE PROD: |                        |                     | -0-                                  |           |       |                     |       |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |                 |             |                  |                    |
| LEDBETTER "A"              |   | WELL #:    |                  | 2                      | RRCID ->       | 184230           | COMPL. DATE      | 06/07/2001      | TOTAL DEPTH | 12208            | PERF.11822 - 12012 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE            |
| 01                         |   | 809 N      | 809              | -0-                    | -0-            | 809 3            |                  | Y               | -0-         |                  | -0-                |
| 02                         |   | 756 N      | 725              | -0-                    | -31            | 725 3            |                  | Y               | -0-         |                  | -0-                |
| 03                         |   | 837 N      | 812              | -0-                    | -25            | 812 3            |                  | Y               | -0-         |                  | -0-                |
| 04                         |   | 792 N      | 792              | -0-                    | -0-            | 792 3            |                  | Y               | -0-         |                  | -0-                |
| 05                         |   | 812 N      | 812              | -0-                    | -0-            | 812 3            |                  | Y               | -0-         |                  | -0-                |
| 06                         |   | 780 N      | 776              | -0-                    | -4             | 776 3            |                  | Y               | -0-         |                  | -0-                |
| 07                         |   | 806 N      | 798              | -0-                    | -8             | 46 1             | 752 2            | Y               | -0-         |                  | -0-                |
| 08                         |   | 806 N      | 796              | -0-                    | -10            | 43 1             | 753 2            | Y               | -0-         |                  | -0-                |
| 09                         |   | 0          | 755              | -0-                    | 755            | 29 1             | 726 2            | Y               | -0-         |                  | -0-                |
| 10                         |   | 0          | 783              | -0-                    | 783            | 30 1             | 753 2            | Y               | -0-         |                  | -0-                |
| 11                         |   | 0          | 680              | -0-                    | 680            | 25 1             | 655 2            | Y               | -0-         |                  | -0-                |
| 12                         |   | 775 N      | NO RPT           | -0-                    | -775           | 1443             |                  | Y               | NO RPT      |                  | -0-                |
| TOTAL GAS PROD:            |   | 8,538      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |

| EUBANKS TRUST   |   | WELL #:    |                  | 10                     | RRCID ->    | 184644           | COMPL. DATE      | 06/28/2001 | TOTAL DEPTH | 12525            | PERF.11987 - 12333 |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01              |   | 1488 N     | 1488             | -0-                    | -0-         | 1488 3           |                  | Y          | -0-         |                  | -0-                |
| 02              |   | 1400 N     | 1372             | -0-                    | -28         | 1372 3           |                  | Y          | -0-         |                  | -0-                |
| 03              |   | 1519 N     | 1303             | -0-                    | -216        | 1303 3           |                  | Y          | -0-         |                  | -0-                |
| 04              |   | 1440 N     | 1134             | -0-                    | -306        | 1134 3           |                  | Y          | -0-         |                  | -0-                |
| 05              |   | 1519 N     | 1072             | -0-                    | -447        | 1072 3           |                  | Y          | -0-         |                  | -0-                |
| 06              |   | 1354 N     | 1354             | -0-                    | -0-         | 1354 3           |                  | Y          | -0-         |                  | -0-                |
| 07              |   | 1383 N     | 1383             | -0-                    | -0-         | 80 1             | 1303 2           | Y          | -0-         |                  | -0-                |
| 08              |   | 1382 N     | 1382             | -0-                    | -0-         | 74 1             | 1308 2           | Y          | -0-         |                  | -0-                |
| 09              |   | 0          | 1334             | -0-                    | 1334        | 52 1             | 1282 2           | Y          | -0-         |                  | -0-                |
| 10              |   | 0          | 1181             | -0-                    | 1181        | 45 1             | 1136 2           | Y          | -0-         |                  | -0-                |
| 11              |   | 0          | 1368             | -0-                    | 1368        | 51 1             | 1317 2           | Y          | -0-         |                  | -0-                |
| 12              |   | 1364 N     | NO RPT           | -0-                    | -1364       | 2519             |                  | Y          | NO RPT      |                  | -0-                |
| TOTAL GAS PROD: |   | 14,371     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

| EUBANKS TRUST   |   | WELL #:    |                  | 8                      | RRCID ->    | 184649           | COMPL. DATE      | 05/18/2001 | TOTAL DEPTH | 12435            | PERF.12030 - 12250 |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01              |   | 0 N        | -0-              | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 02              |   | 0 N        | -0-              | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 03              |   | 0 N        | -0-              | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 04              |   | 0 N        | -0-              | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 05              |   | 0 N        | -0-              | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 06              |   | 0 N        | -0-              | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 07              |   | 0 N        | -0-              | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 08              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 09              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 10              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 11              |   | 14B2 EXT   | -0-              | -0-                    | -0-         |                  |                  | Y          | -0-         |                  | -0-                |
| 12              |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         |                  |                  | Y          | NO RPT      |                  | -0-                |
| TOTAL GAS PROD: |   | -0-        |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE         |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| HARTLEY WELL #: 5 RRCID -> 184903 COMPL. DATE 07/19/2001 TOTAL DEPTH 12950 PERF.12462 - 12786 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| 01  |   | 1984 N     | 1962     | -0-                     | -22                  | -0-                     | 1962  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02  |   | 1764 N     | 1760     | -0-                     | -4                   | -0-                     | 1760  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03  |   | 1971 N     | 1971     | -0-                     | -0-                  | -0-                     | 1971  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04  |   | 1990 N     | 1990     | -0-                     | -0-                  | -0-                     | 1990  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05  |   | 1953 N     | 1374     | -0-                     | -579                 | -0-                     | 1374  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06  |   | 1920 N     | 1519     | -0-                     | -401                 | -0-                     | 1519  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07  |   | 2046 N     | 1859     | -0-                     | -187                 | -0-                     | 108   | 1                   | 1751  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08  |   | 1986 N     | 1986     | -0-                     | -0-                  | -0-                     | 106   | 1                   | 1880  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09  |   | 0          | 2255     | -0-                     | 2255                 | 2255                    | 87    | 1                   | 2168  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10  |   | 0          | 2198     | -0-                     | 2198                 | 4453                    | 85    | 1                   | 2113  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11  |   | 0          | 1686     | -0-                     | 1686                 | 6139                    | 63    | 1                   | 1623  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12  |   | 2046 N     | NO RPT   | -0-                     | -2046                | 4093                    |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:   |   |            | 20,560   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |             |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| MOORE, J. H. WELL #: 8 RRCID -> 185632 COMPL. DATE 08/01/2001 TOTAL DEPTH 12430 PERF.11857 - 12249 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| 01   |   | 1953 N     | 1907     | -0-                     | -46                  | -0-                     | 1907  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02   |   | 1736 N     | 1701     | -0-                     | -35                  | -0-                     | 1701  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03   |   | 1891 N     | 1725     | -0-                     | -166                 | -0-                     | 1725  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04   |   | 1860 N     | 1838     | -0-                     | -22                  | -0-                     | 1838  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05   |   | 1966 N     | 1966     | -0-                     | -0-                  | -0-                     | 1966  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06   |   | 1680 N     | 1491     | -0-                     | -189                 | -0-                     | 1491  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07   |   | 1891 N     | 1517     | -0-                     | -374                 | -0-                     | 88    | 1                   | 1429  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08   |   | 1891 N     | 1610     | -0-                     | -281                 | -0-                     | 86    | 1                   | 1524  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09   |   | 0          | 1714     | -0-                     | 1714                 | 1714                    | 66    | 1                   | 1648  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10   |   | 0          | 1779     | -0-                     | 1779                 | 3493                    | 68    | 1                   | 1711  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11   |   | 0          | 1702     | -0-                     | 1702                 | 5195                    | 64    | 1                   | 1638  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12   |   | 1767 N     | NO RPT   | -0-                     | -1767                | 3428                    |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            | 18,950   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |             |

| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| EUBANKS TRUST WELL #: 12 RRCID -> 187180 COMPL. DATE 08/31/2001 TOTAL DEPTH 12315 PERF.11848 - 12125 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |             |
| 01   |   | 1116 N     | 1097     | -0-                     | -19                  | -0-                     | 1097  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 02   |   | 1008 N     | 956      | -0-                     | -52                  | -0-                     | 956   | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 03   |   | 1116 N     | 1080     | -0-                     | -36                  | -0-                     | 1080  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 04   |   | 1050 N     | 1050     | -0-                     | -0-                  | -0-                     | 1050  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 05   |   | 1083 N     | 1083     | -0-                     | -0-                  | -0-                     | 1083  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 06   |   | 1050 N     | 1038     | -0-                     | -12                  | -0-                     | 1038  | 3                   |       |                     | Y | -0-       |       |                     |       | -0-         |
| 07   |   | 1085 N     | 1071     | -0-                     | -14                  | -0-                     | 62    | 1                   | 1009  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 08   |   | 1085 N     | 1066     | -0-                     | -19                  | -0-                     | 57    | 1                   | 1009  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 09   |   | 0          | 1035     | -0-                     | 1035                 | 1035                    | 40    | 1                   | 995   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 10   |   | 0          | 1072     | -0-                     | 1072                 | 2107                    | 41    | 1                   | 1031  | 2                   | Y | -0-       |       |                     |       | -0-         |
| 11   |   | 0          | 967      | -0-                     | 967                  | 3074                    | 36    | 1                   | 931   | 2                   | Y | -0-       |       |                     |       | -0-         |
| 12   |   | 1085 N     | NO RPT   | -0-                     | -1085                | 1989                    |       |                     |       |                     | Y | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:  |   |            | 11,515   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |   |           |       |                     |       |             |

| TEAGUE (CV-BOSSIER CONS.)  |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |      |         |
|----------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |             | 220903                 |                |                  |                  |                  |             |       |                    |      |         |
| ENGLISH                    |            | WELL #:   |             | 12                     | RRCID ->       | 187203           | COMPL. DATE      | 10/22/2001       | TOTAL DEPTH | 12368 | PERF.12086 - 12164 |      |         |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
| O                          |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)            | UNDERAGE         | AMT              | CODE             | AMT         | CODE  | AMT                | CODE | BALANCE |
| 01                         | 2635 N     | 2479      | -0-         | -156                   | -0-            | 2479             | 3                |                  | Y           | -0-   |                    | -0-  |         |
| 02                         | 2352 N     | 2287      | -0-         | -65                    | -0-            | 2287             | 3                |                  | Y           | -0-   |                    | -0-  |         |
| 03                         | 2604 N     | 2543      | -0-         | -61                    | -0-            | 2543             | 3                |                  | Y           | -0-   |                    | -0-  |         |
| 04                         | 2486 N     | 2486      | -0-         | -0-                    | -0-            | 2486             | 3                |                  | Y           | -0-   |                    | -0-  |         |
| 05                         | 2546 N     | 2546      | -0-         | -0-                    | -0-            | 2546             | 3                |                  | Y           | -0-   |                    | -0-  |         |
| 06                         | 2615 N     | 2615      | -0-         | -0-                    | -0-            | 2615             | 3                |                  | Y           | -0-   |                    | -0-  |         |
| 07                         | 2573 N     | 2228      | -0-         | -345                   | -0-            | 130              | 1                | 2098             | 2           | Y     | -0-                | -0-  |         |
| 08                         | 2542 N     | 2430      | -0-         | -112                   | -0-            | 130              | 1                | 2300             | 2           | Y     | -0-                | -0-  |         |
| 09                         | 0          | 2569      | -0-         | 2569                   | 2569           | 99               | 1                | 2470             | 2           | Y     | -0-                | -0-  |         |
| 10                         | 0          | 2520      | -0-         | 2520                   | 5089           | 97               | 1                | 2423             | 2           | Y     | -0-                | -0-  |         |
| 11                         | 0          | 2284      | -0-         | 2284                   | 7373           | 85               | 1                | 2199             | 2           | Y     | -0-                | -0-  |         |
| 12                         | 2666 N     | NO RPT    | -0-         | -2666                  | 4707           |                  |                  |                  |             | Y     | NO RPT             | -0-  |         |
| TOTAL GAS PROD:            |            | 26,987    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |      |         |

| ENGLISH         |        | WELL #: |     | 11                     | RRCID -> | 187239 | COMPL. DATE | 10/02/2001 | TOTAL DEPTH | 12475 | PERF.12124 - 12258 |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 4278 X | 4147    | -0- | -131                   | -0-      | 4147   | 3           |            | Y           | -0-   | -0-                |     |
| 02              | 3892 X | 3699    | -0- | -193                   | -0-      | 3699   | 3           |            | Y           | -0-   | -0-                |     |
| 03              | 4309 X | 4158    | -0- | -151                   | -0-      | 4158   | 3           |            | Y           | -0-   | -0-                |     |
| 04              | 4170 X | 3936    | -0- | -234                   | -0-      | 3936   | 3           |            | Y           | -0-   | -0-                |     |
| 05              | 4154 X | 4060    | -0- | -94                    | -0-      | 4060   | 3           |            | Y           | -0-   | -0-                |     |
| 06              | 4020 X | 3902    | -0- | -118                   | -0-      | 3902   | 3           |            | Y           | -0-   | -0-                |     |
| 07              | 4154 X | 4001    | -0- | -153                   | -0-      | 233    | 1           | 3768       | 2           | Y     | -0-                | -0- |
| 08              | 4030 X | 3878    | -0- | -152                   | -0-      | 207    | 1           | 3671       | 2           | Y     | -0-                | -0- |
| 09              | 0      | 3466    | -0- | 3466                   | 3466     | 134    | 1           | 3332       | 2           | Y     | -0-                | -0- |
| 10              | 0      | 3667    | -0- | 3667                   | 7133     | 141    | 1           | 3526       | 2           | Y     | -0-                | -0- |
| 11              | 0      | 3187    | -0- | 3187                   | 10320    | 119    | 1           | 3068       | 2           | Y     | -0-                | -0- |
| 12              | 3999 X | NO RPT  | -0- | -3999                  | 6321     |        |             |            |             | Y     | NO RPT             | -0- |
| TOTAL GAS PROD: |        | 42,101  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| LEDBETTER "A"   |       | WELL #: |     | 3                      | RRCID -> | 187278 | COMPL. DATE | 10/31/2001 | TOTAL DEPTH | 12150 | PERF.11792 - 11960 |     |
|-----------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 279 N | 278     | -0- | -1                     | -0-      | 278    | 3           |            | Y           | -0-   | -0-                |     |
| 02              | 252 N | 227     | -0- | -25                    | -0-      | 227    | 3           |            | Y           | -0-   | -0-                |     |
| 03              | 248 N | 230     | -0- | -18                    | -0-      | 230    | 3           |            | Y           | -0-   | -0-                |     |
| 04              | 270 N | 219     | -0- | -51                    | -0-      | 219    | 3           |            | Y           | -0-   | -0-                |     |
| 05              | 248 N | 224     | -0- | -24                    | -0-      | 224    | 3           |            | Y           | -0-   | -0-                |     |
| 06              | 214 N | 214     | -0- | -0-                    | -0-      | 214    | 3           |            | Y           | -0-   | -0-                |     |
| 07              | 217 N | 217     | -0- | -0-                    | -0-      | 13     | 1           | 204        | 2           | Y     | -0-                | -0- |
| 08              | 218 N | 218     | -0- | -0-                    | -0-      | 12     | 1           | 206        | 2           | Y     | -0-                | -0- |
| 09              | 0     | 215     | -0- | 215                    | 215      | 8      | 1           | 207        | 2           | Y     | -0-                | -0- |
| 10              | 0     | 208     | -0- | 208                    | 423      | 8      | 1           | 200        | 2           | Y     | -0-                | -0- |
| 11              | 0     | 198     | -0- | 198                    | 621      | 7      | 1           | 191        | 2           | Y     | -0-                | -0- |
| 12              | 217 N | NO RPT  | -0- | -217                   | 404      |        |             |            |             | Y     | NO RPT             | -0- |
| TOTAL GAS PROD: |       | 2,448   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| -----                      |   |            |                  |                        |                |                  |                  |            |             |                  |                    |         |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------|-------------|------------------|--------------------|---------|
| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED |                  |                  | CAPACITY   |             |                  | CNTY: FREESTONE    |         |
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |            |             |                  |                    |         |
| EUBANKS TRUST              |   | WELL #:    |                  | 11                     | RRCID ->       | 187310           | COMPL. DATE      | 11/03/2001 | TOTAL DEPTH | 12373            | PERF.11953 - 12251 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| -----                      |   |            |                  |                        |                |                  |                  |            |             |                  |                    |         |
| 01                         |   | 247 N      | 247              | -0-                    | -0-            | -0-              | 247 3            |            | Y           | -0-              |                    | -0-     |
| 02                         |   | 518 N      | 518              | -0-                    | -0-            | -0-              | 518 3            |            | Y           | -0-              |                    | -0-     |
| 03                         |   | 1134 N     | 1134             | -0-                    | -0-            | -0-              | 1134 3           |            | Y           | -0-              |                    | -0-     |
| 04                         |   | 2477 N     | 2477             | -0-                    | -0-            | -0-              | 2477 3           |            | Y           | -0-              |                    | -0-     |
| 05                         |   | 2156 N     | 2156             | -0-                    | -0-            | -0-              | 2156 3           |            | Y           | -0-              |                    | -0-     |
| 06                         |   | 1934 N     | 1934             | -0-                    | -0-            | -0-              | 1934 3           |            | Y           | -0-              |                    | -0-     |
| 07                         |   | 2573 N     | 1823             | -0-                    | -750           | -0-              | 106 1            | 1717 2     | Y           | -0-              |                    | -0-     |
| 08                         |   | 2170 N     | 1659             | -0-                    | -511           | -0-              | 89 1             | 1570 2     | Y           | -0-              |                    | -0-     |
| 09                         |   | 0          | 1769             | -0-                    | 1769           | 1769             | 69 1             | 1700 2     | Y           | -0-              |                    | -0-     |
| 10                         |   | 0          | 1553             | -0-                    | 1553           | 3322             | 60 1             | 1493 2     | Y           | -0-              |                    | -0-     |
| 11                         |   | 0          | 1424             | -0-                    | 1424           | 4746             | 53 1             | 1371 2     | Y           | -0-              |                    | -0-     |
| 12                         |   | 1829 N     | NO RPT           | -0-                    | -1829          | 2917             |                  |            | Y           | NO RPT           |                    | -0-     |
| TOTAL GAS PROD:            |   |            | 16,694           | TOTAL CONDENSATE PROD: |                |                  | -0-              |            |             |                  |                    |         |

| -----           |   |            |                  |                        |             |                  |                  |            |             |                  |                    |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|---------|
| FERRELL "A"     |   | WELL #:    |                  | 3                      | RRCID ->    | 187919           | COMPL. DATE      | 01/15/2002 | TOTAL DEPTH | 12280            | PERF.11638 - 11926 |         |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| -----           |   |            |                  |                        |             |                  |                  |            |             |                  |                    |         |
| 01              |   | 254 N      | 254              | -0-                    | -0-         | -0-              | 254 3            |            | Y           | -0-              | 5 5                | 12      |
| 02              |   | 336 N      | 249              | -0-                    | -87         | -0-              | 249 3            |            | Y           | -0-              | 5 5                | 7       |
| 03              |   | 630 N      | 630              | -0-                    | -0-         | -0-              | 630 3            |            | Y           | -0-              | 5 5                | 2       |
| 04              |   | 629 N      | 629              | -0-                    | -0-         | -0-              | 629 3            |            | Y           | -0-              | 2 5                | -0-     |
| 05              |   | 643 N      | 643              | -0-                    | -0-         | -0-              | 643 3            |            | Y           | -0-              |                    | -0-     |
| 06              |   | 613 N      | 613              | -0-                    | -0-         | -0-              | 613 3            |            | Y           | -0-              |                    | -0-     |
| 07              |   | 527 N      | 441              | -0-                    | -86         | -0-              | 26 1             | 415 2      | Y           | -0-              |                    | -0-     |
| 08              |   | 651 N      | 81               | -0-                    | -570        | -0-              | 4 1              | 77 2       | Y           | -0-              |                    | -0-     |
| 09              |   | 0          | 83               | -0-                    | 83          | 83               | 3 1              | 80 2       | Y           | -0-              |                    | -0-     |
| 10              |   | 0          | 52               | -0-                    | 52          | 135              | 2 1              | 50 2       | Y           | -0-              |                    | -0-     |
| 11              |   | 0          | 77               | -0-                    | 77          | 212              | 3 1              | 74 2       | Y           | -0-              |                    | -0-     |
| 12              |   | 93 N       | NO RPT           | -0-                    | -93         | 119              |                  |            | Y           | NO RPT           |                    | -0-     |
| TOTAL GAS PROD: |   |            | 3,752            | TOTAL CONDENSATE PROD: |             |                  | -0-              |            |             |                  |                    |         |

| -----           |   |            |                  |                        |             |                  |                  |            |             |                  |                    |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|---------|
| HILL "A"        |   | WELL #:    |                  | 4                      | RRCID ->    | 187988           | COMPL. DATE      | 01/31/2002 | TOTAL DEPTH | 12415            | PERF.11908 - 12230 |         |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | AMT CODE           | BALANCE |
| -----           |   |            |                  |                        |             |                  |                  |            |             |                  |                    |         |
| 01              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |            | Y           | -0-              |                    | -0-     |
| 02              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |            | Y           | -0-              |                    | -0-     |
| 03              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |            | Y           | -0-              |                    | -0-     |
| 04              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |            | Y           | -0-              |                    | -0-     |
| 05              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |            | Y           | -0-              |                    | -0-     |
| 06              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |            | Y           | -0-              |                    | -0-     |
| 07              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |            | Y           | -0-              |                    | -0-     |
| 08              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |            | Y           | -0-              |                    | -0-     |
| 09              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |            | Y           | -0-              |                    | -0-     |
| 10              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |            | Y           | -0-              |                    | -0-     |
| 11              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-              |                  |            | Y           | -0-              |                    | -0-     |
| 12              |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |            | Y           | NO RPT           |                    | -0-     |
| TOTAL GAS PROD: |   |            | -0-              | TOTAL CONDENSATE PROD: |             |                  | -0-              |            |             |                  |                    |         |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |        | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |               |
|----------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| DIVERSIFIED PRODUCTION LLC |        | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |           |                           |               |
| CLARY                      |        | WELL #: 5           |                         | RRCID -> 187989        |                         | COMPL. DATE 01/16/2002 |                     | TOTAL DEPTH 12705 PERF.12262 - 12386 |           |                           |               |
| M                          | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                         | 1154 N | 1154                | -0-                     | -0-                    | -0-                     | 1154                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 02                         | 1036 N | 1032                | -0-                     | -4                     | -0-                     | 1032                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 03                         | 1147 N | 1135                | -0-                     | -12                    | -0-                     | 1135                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 04                         | 1110 N | 1097                | -0-                     | -13                    | -0-                     | 1097                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 05                         | 1391 N | 1391                | -0-                     | -0-                    | -0-                     | 1391                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 06                         | 1110 N | 959                 | -0-                     | -151                   | -0-                     | 959                    | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 07                         | 1147 N | 1000                | -0-                     | -147                   | -0-                     | 58                     | 1                   | 942 2                                | Y         | -0-                       | -0-           |
| 08                         | 1395 N | 783                 | -0-                     | -612                   | -0-                     | 42                     | 1                   | 741 2                                | Y         | -0-                       | -0-           |
| 09                         | 0      | 3793                | -0-                     | 3793                   | 3793                    | 147                    | 1                   | 3646 2                               | Y         | -0-                       | -0-           |
| 10                         | 0      | 3051                | -0-                     | 3051                   | 6844                    | 117                    | 1                   | 2934 2                               | Y         | -0-                       | -0-           |
| 11                         | 0      | 905                 | -0-                     | 905                    | 7749                    | 34                     | 1                   | 871 2                                | Y         | -0-                       | -0-           |
| 12                         | 1395 X | NO RPT              | -0-                     | -1395                  | 6354                    |                        |                     |                                      | Y         | NO RPT                    | -0-           |
| TOTAL GAS PROD:            |        | 16,300              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |               |

| HILL "A"        |        | WELL #: 3 |                         | RRCID -> 187992        |                         | COMPL. DATE 01/31/2002 |                     | TOTAL DEPTH 12476 PERF.11804 - 12206 |           |                           |               |
|-----------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M               | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 1240 N | 1161      | -0-                     | -79                    | -0-                     | 1161                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 02              | 971 N  | 971       | -0-                     | -0-                    | -0-                     | 971                    | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 03              | 1089 N | 1089      | -0-                     | -0-                    | -0-                     | 1089                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 04              | 1110 N | 1053      | -0-                     | -57                    | -0-                     | 1053                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 05              | 1115 N | 1115      | -0-                     | -0-                    | -0-                     | 1115                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 06              | 1077 N | 1077      | -0-                     | -0-                    | -0-                     | 1077                   | 3                   | Y                                    | -0-       | -0-                       | -0-           |
| 07              | 1085 N | 1079      | -0-                     | -6                     | -0-                     | 63                     | 1                   | 1016 2                               | Y         | -0-                       | -0-           |
| 08              | 1116 N | 665       | -0-                     | -451                   | -0-                     | 36                     | 1                   | 629 2                                | Y         | -0-                       | -0-           |
| 09              | 0      | 450       | -0-                     | 450                    | 450                     | 17                     | 1                   | 433 2                                | Y         | -0-                       | -0-           |
| 10              | 0      | 357       | -0-                     | 357                    | 807                     | 14                     | 1                   | 343 2                                | Y         | -0-                       | -0-           |
| 11              | 0      | 225       | -0-                     | 225                    | 1032                    | 8                      | 1                   | 217 2                                | Y         | -0-                       | -0-           |
| 12              | 465 N  | NO RPT    | -0-                     | -465                   | 567                     |                        |                     |                                      | Y         | NO RPT                    | -0-           |
| TOTAL GAS PROD: |        | 9,242     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |               |

| MOORE, ALMA     |          | WELL #: 14 |                         | RRCID -> 188032        |                         | COMPL. DATE 07/18/2001 |                     | TOTAL DEPTH 12600 PERF.12194 - 12290 |           |                           |               |
|-----------------|----------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------|
| M               | O        | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01              | 14B2 EXT | NO RPT     | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                       | -0-           |
| 02              | 14B2 EXT | NO RPT     | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                       | -0-           |
| 03              | 14B2 EXT | NO RPT     | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                       | -0-           |
| 04              | 14B2 EXT | NO RPT     | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                       | -0-           |
| 05              | 14B2 EXT | NO RPT     | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                       | -0-           |
| 06              | 14B2 EXT | NO RPT     | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                       | -0-           |
| 07              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       | -0-                       | -0-           |
| 08              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       | -0-                       | -0-           |
| 09              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       | -0-                       | -0-           |
| 10              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       | -0-                       | -0-           |
| 11              | 14B2 EXT | -0-        | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | -0-       | -0-                       | -0-           |
| 12              | 14B2 EXT | NO RPT     | -0-                     | -0-                    | -0-                     |                        |                     | Y                                    | NO RPT    | -0-                       | -0-           |
| TOTAL GAS PROD: |          | -0-        |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                           |               |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |        |                    |         |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|--------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |                  |             |        |                    |         |
| HARTLEY                    |   | WELL #:    |                  | 7                      | RRCID ->       | 188115           | COMPL. DATE      | 02/13/2002       | TOTAL DEPTH | 12975  | PERF.12464 - 12741 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01                         |   | 1510 N     | 1510             | -0-                    | -0-            | -0-              | 1510 3           |                  | Y           | -0-    |                    | -0-     |
| 02                         |   | 1606 X     | 1606             | -0-                    | -0-            | -0-              | 1606 3           |                  | Y           | -0-    |                    | -0-     |
| 03                         |   | 1752 X     | 1752             | -0-                    | -0-            | -0-              | 1752 3           |                  | Y           | -0-    |                    | -0-     |
| 04                         |   | 1521 X     | 1521             | -0-                    | -0-            | -0-              | 1521 3           |                  | Y           | -0-    |                    | -0-     |
| 05                         |   | 1767 X     | 1516             | -0-                    | -251           | -0-              | 1516 3           |                  | Y           | -0-    |                    | -0-     |
| 06                         |   | 1710 X     | 1450             | -0-                    | -260           | -0-              | 1450 3           |                  | Y           | -0-    |                    | -0-     |
| 07                         |   | 1767 X     | 372              | -0-                    | -1395          | -0-              | 22 1             | 350 2            | Y           | -0-    |                    | -0-     |
| 08                         |   | 1519 N     | 424              | -0-                    | -1095          | -0-              | 23 1             | 401 2            | Y           | -0-    |                    | -0-     |
| 09                         |   | 0          | 1722             | -0-                    | 1722           | 1722             | 67 1             | 1655 2           | Y           | -0-    |                    | -0-     |
| 10                         |   | 0          | 148              | -0-                    | 148            | 1870             | 6 1              | 142 2            | Y           | -0-    |                    | -0-     |
| 11                         |   | 0          | 1175             | -0-                    | 1175           | 3045             | 44 1             | 1131 2           | Y           | -0-    |                    | -0-     |
| 12                         |   | 1581 N     | NO RPT           | -0-                    | -1581          | 1464             |                  |                  | Y           | NO RPT |                    | -0-     |
| TOTAL GAS PROD:            |   | 13,196     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |        |                    |         |

| HARTLEY         |  | WELL #: |        | 8                      | RRCID -> | 188117 | COMPL. DATE | 02/07/2002 | TOTAL DEPTH | 12954  | PERF.12306 - 12729 |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |  | 836 N   | 836    | -0-                    | -0-      | -0-    | 836 3       |            | Y           | -0-    |                    | -0- |
| 02              |  | 1232 X  | 629    | -0-                    | -603     | -0-    | 629 3       |            | Y           | -0-    |                    | -0- |
| 03              |  | 1364 X  | 937    | -0-                    | -427     | -0-    | 937 3       |            | Y           | -0-    |                    | -0- |
| 04              |  | 1320 X  | 1199   | -0-                    | -121     | -0-    | 1199 3      |            | Y           | -0-    |                    | -0- |
| 05              |  | 837 X   | 629    | -0-                    | -208     | -0-    | 629 3       |            | Y           | -0-    |                    | -0- |
| 06              |  | 1197 X  | 1197   | -0-                    | -0-      | -0-    | 1197 3      |            | Y           | -0-    |                    | -0- |
| 07              |  | 1240 X  | 904    | -0-                    | -336     | -0-    | 53 1        | 851 2      | Y           | -0-    |                    | -0- |
| 08              |  | 1166 N  | 1166   | -0-                    | -0-      | -0-    | 62 1        | 1104 2     | Y           | -0-    |                    | -0- |
| 09              |  | 0       | 1017   | -0-                    | 1017     | 1017   | 39 1        | 978 2      | Y           | -0-    |                    | -0- |
| 10              |  | 0       | 779    | -0-                    | 779      | 1796   | 30 1        | 749 2      | Y           | -0-    |                    | -0- |
| 11              |  | 0       | 825    | -0-                    | 825      | 2621   | 31 1        | 794 2      | Y           | -0-    |                    | -0- |
| 12              |  | 1054 N  | NO RPT | -0-                    | -1054    | 1567   |             |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |  | 10,118  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

| HILL "A"        |  | WELL #: |        | 2                      | RRCID -> | 188121 | COMPL. DATE | 12/09/2001 | TOTAL DEPTH | 12600  | PERF.12246 - 12410 |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |  | 1681 N  | 1681   | -0-                    | -0-      | -0-    | 1681 3      |            | Y           | -0-    |                    | -0- |
| 02              |  | 1540 X  | 1329   | -0-                    | -211     | -0-    | 1329 3      |            | Y           | -0-    |                    | -0- |
| 03              |  | 1705 X  | 962    | -0-                    | -743     | -0-    | 962 3       |            | Y           | -0-    |                    | -0- |
| 04              |  | 1620 X  | 832    | -0-                    | -788     | -0-    | 832 3       |            | Y           | -0-    |                    | -0- |
| 05              |  | 1674 X  | 616    | -0-                    | -1058    | -0-    | 616 3       |            | Y           | -0-    |                    | -0- |
| 06              |  | 1620 X  | 1172   | -0-                    | -448     | -0-    | 1172 3      |            | Y           | -0-    |                    | -0- |
| 07              |  | 1465 X  | 1465   | -0-                    | -0-      | -0-    | 85 1        | 1380 2     | Y           | -0-    |                    | -0- |
| 08              |  | 1251 N  | 1251   | -0-                    | -0-      | -0-    | 67 1        | 1184 2     | Y           | -0-    |                    | -0- |
| 09              |  | 0       | 1071   | -0-                    | 1071     | 1071   | 41 1        | 1030 2     | Y           | -0-    |                    | -0- |
| 10              |  | 0       | 971    | -0-                    | 971      | 2042   | 37 1        | 934 2      | Y           | -0-    |                    | -0- |
| 11              |  | 0       | 798    | -0-                    | 798      | 2840   | 30 1        | 768 2      | Y           | -0-    |                    | -0- |
| 12              |  | 1116 N  | NO RPT | -0-                    | -1116    | 1724   |             |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |  | 12,148  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |



| -----                      |   |            |          |                         |                      |                        |                 |                        |                     |       |                                      |             |
|----------------------------|---|------------|----------|-------------------------|----------------------|------------------------|-----------------|------------------------|---------------------|-------|--------------------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       |                        |                 | CAPACITY               |                     |       | CNTY: FREESTONE                      |             |
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |          | 220903                  |                      |                        |                 |                        |                     |       |                                      |             |
| LEDBETTER "A"              |   | WELL #:    |          | 4                       | RRCID -> 188277      |                        |                 | COMPL. DATE 01/21/2002 |                     |       | TOTAL DEPTH 12165 PERF.11458 - 11621 |             |
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)               | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE                  | EOM BALANCE |
| -----                      |   |            |          |                         |                      |                        |                 |                        |                     |       |                                      |             |
| 01                         |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| 02                         |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| 03                         |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| 04                         |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| 05                         |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| 06                         |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| 07                         |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| 08                         |   | T. A.      | -0-      | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| 09                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| 10                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| 11                         |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| 12                         |   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                    |                 |                        |                     |       |                                      | -0-         |
| TOTAL GAS PROD:            |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD: |                 |                        | -0-                 |       |                                      |             |

| -----           |   |            |          |                         |                      |                        |                 |                        |                     |       |                                      |             |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------------|-----------------|------------------------|---------------------|-------|--------------------------------------|-------------|
| WHITTINGTON     |   | WELL #:    |          | 7                       | RRCID -> 188734      |                        |                 | COMPL. DATE 04/23/2002 |                     |       | TOTAL DEPTH 13004 PERF.12756 - 12781 |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)               | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE                  | EOM BALANCE |
| -----           |   |            |          |                         |                      |                        |                 |                        |                     |       |                                      |             |
| 01              |   | 2201 N     | 2119     | -0-                     | -82                  | -0-                    |                 | 2119                   | 3                   |       |                                      | -0-         |
| 02              |   | 1988 N     | 1909     | -0-                     | -79                  | -0-                    |                 | 1909                   | 3                   |       |                                      | -0-         |
| 03              |   | 2170 N     | 2105     | -0-                     | -65                  | -0-                    |                 | 2105                   | 3                   |       |                                      | -0-         |
| 04              |   | 2040 N     | 2019     | -0-                     | -21                  | -0-                    |                 | 2019                   | 3                   |       |                                      | -0-         |
| 05              |   | 2108 N     | 2077     | -0-                     | -31                  | -0-                    |                 | 2077                   | 3                   |       |                                      | -0-         |
| 06              |   | 2067 N     | 2067     | -0-                     | -0-                  | -0-                    |                 | 2067                   | 3                   |       |                                      | -0-         |
| 07              |   | 2160 N     | 2160     | -0-                     | -0-                  | -0-                    |                 | 126                    | 1                   | 2034  | 2                                    | -0-         |
| 08              |   | 2102 N     | 2102     | -0-                     | -0-                  | -0-                    |                 | 112                    | 1                   | 1990  | 2                                    | -0-         |
| 09              |   | 0          | 2054     | -0-                     | 2054                 | 2054                   |                 | 80                     | 1                   | 1974  | 2                                    | -0-         |
| 10              |   | 0          | 1936     | -0-                     | 1936                 | 3990                   |                 | 74                     | 1                   | 1862  | 2                                    | -0-         |
| 11              |   | 0          | 2028     | -0-                     | 2028                 | 6018                   |                 | 76                     | 1                   | 1952  | 2                                    | -0-         |
| 12              |   | 2108 N     | NO RPT   | -0-                     | -2108                | 3910                   |                 |                        |                     |       |                                      | -0-         |
| TOTAL GAS PROD: |   |            | 22,576   |                         |                      | TOTAL CONDENSATE PROD: |                 |                        | -0-                 |       |                                      |             |

| -----           |   |            |          |                         |                      |                        |                 |                        |                     |       |                                      |             |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------------|-----------------|------------------------|---------------------|-------|--------------------------------------|-------------|
| HARTLEY         |   | WELL #:    |          | 6                       | RRCID -> 188735      |                        |                 | COMPL. DATE 02/15/2002 |                     |       | TOTAL DEPTH 12915 PERF.12410 - 12657 |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)               | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE                  | EOM BALANCE |
| -----           |   |            |          |                         |                      |                        |                 |                        |                     |       |                                      |             |
| 01              |   | 1240 N     | 1170     | -0-                     | -70                  | -0-                    |                 | 1170                   | 3                   |       |                                      | -0-         |
| 02              |   | 1069 N     | 1069     | -0-                     | -0-                  | -0-                    |                 | 1069                   | 3                   |       |                                      | -0-         |
| 03              |   | 1209 N     | 1173     | -0-                     | -36                  | -0-                    |                 | 1173                   | 3                   |       |                                      | -0-         |
| 04              |   | 1140 N     | 1122     | -0-                     | -18                  | -0-                    |                 | 1122                   | 3                   |       |                                      | -0-         |
| 05              |   | 1178 N     | 1055     | -0-                     | -123                 | -0-                    |                 | 1055                   | 3                   |       |                                      | -0-         |
| 06              |   | 1142 N     | 1142     | -0-                     | -0-                  | -0-                    |                 | 1142                   | 3                   |       |                                      | -0-         |
| 07              |   | 1167 N     | 1167     | -0-                     | -0-                  | -0-                    |                 | 68                     | 1                   | 1099  | 2                                    | -0-         |
| 08              |   | 1171 N     | 1171     | -0-                     | -0-                  | -0-                    |                 | 63                     | 1                   | 1108  | 2                                    | -0-         |
| 09              |   | 0          | 1127     | -0-                     | 1127                 | 1127                   |                 | 44                     | 1                   | 1083  | 2                                    | -0-         |
| 10              |   | 0          | 1132     | -0-                     | 1132                 | 2259                   |                 | 44                     | 1                   | 1088  | 2                                    | -0-         |
| 11              |   | 0          | 1109     | -0-                     | 1109                 | 3368                   |                 | 41                     | 1                   | 1068  | 2                                    | -0-         |
| 12              |   | 1178 N     | NO RPT   | -0-                     | -1178                | 2190                   |                 |                        |                     |       |                                      | -0-         |
| TOTAL GAS PROD: |   |            | 12,437   |                         |                      | TOTAL CONDENSATE PROD: |                 |                        | -0-                 |       |                                      |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |        |                    |         |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|--------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |                  |             |        |                    |         |
| WHITTINGTON                |   | WELL #:    |                  | 5                      | RRCID ->       | 188740           | COMPL. DATE      | 04/05/2002       | TOTAL DEPTH | 12920  | PERF.12482 - 12766 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01                         |   | 124 N      | 121              | -0-                    | -3             | -0-              | 121 3            |                  | Y           | -0-    |                    | -0-     |
| 02                         |   | 112 N      | 96               | -0-                    | -16            | -0-              | 96 3             |                  | Y           | -0-    |                    | -0-     |
| 03                         |   | 124 N      | 100              | -0-                    | -24            | -0-              | 100 3            |                  | Y           | -0-    |                    | -0-     |
| 04                         |   | 120 N      | 88               | -0-                    | -32            | -0-              | 88 3             |                  | Y           | -0-    |                    | -0-     |
| 05                         |   | 93 N       | 48               | -0-                    | -45            | -0-              | 48 3             |                  | Y           | -0-    |                    | -0-     |
| 06                         |   | 104 N      | 104              | -0-                    | -0-            | -0-              | 104 3            |                  | Y           | -0-    |                    | -0-     |
| 07                         |   | 93 N       | 31               | -0-                    | -62            | -0-              | 2 1              | 29 2             | Y           | -0-    |                    | -0-     |
| 08                         |   | 62 N       | 28               | -0-                    | -34            | -0-              | 1 1              | 27 2             | Y           | -0-    |                    | -0-     |
| 09                         |   | 0          | 23               | -0-                    | 23             |                  | 1 1              | 22 2             | Y           | -0-    |                    | -0-     |
| 10                         |   | 0          | 5                | -0-                    | 5              |                  | 5 2              |                  | Y           | -0-    |                    | -0-     |
| 11                         |   | 0          | 18               | -0-                    | 18             |                  | 1 1              | 17 2             | Y           | -0-    |                    | -0-     |
| 12                         |   | 31 N       | NO RPT           | -0-                    | -31            | 15               |                  |                  | Y           | NO RPT |                    | -0-     |
| TOTAL GAS PROD:            |   |            | 662              | TOTAL CONDENSATE PROD: |                |                  | -0-              |                  |             |        |                    |         |

| ENGLISH         |   | WELL #:    |                  | 13                     | RRCID ->    | 197385           | COMPL. DATE      | 07/10/2003       | TOTAL DEPTH | 12600  | PERF.12189 - 12274 |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|--------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01              |   | 961 N      | 961              | -0-                    | -0-         | -0-              | 961 3            |                  | Y           | -0-    |                    | -0-     |
| 02              |   | 840 X      | 753              | -0-                    | -87         | -0-              | 753 3            |                  | Y           | -0-    |                    | -0-     |
| 03              |   | 1705 X     | 856              | -0-                    | -849        | -0-              | 856 3            |                  | Y           | -0-    |                    | -0-     |
| 04              |   | 1650 X     | 806              | -0-                    | -844        | -0-              | 806 3            |                  | Y           | -0-    |                    | -0-     |
| 05              |   | 1705 X     | 804              | -0-                    | -901        | -0-              | 804 3            |                  | Y           | -0-    |                    | -0-     |
| 06              |   | 930 X      | 760              | -0-                    | -170        | -0-              | 760 3            |                  | Y           | -0-    |                    | -0-     |
| 07              |   | 868 X      | 783              | -0-                    | -85         | -0-              | 46 1             | 737 2            | Y           | -0-    |                    | -0-     |
| 08              |   | 806 N      | 778              | -0-                    | -28         | -0-              | 42 1             | 736 2            | Y           | -0-    |                    | -0-     |
| 09              |   | 0          | 762              | -0-                    | 762         |                  | 30 1             | 732 2            | Y           | -0-    |                    | -0-     |
| 10              |   | 0          | 778              | -0-                    | 778         | 1540             | 30 1             | 748 2            | Y           | -0-    |                    | -0-     |
| 11              |   | 0          | 734              | -0-                    | 734         | 2274             | 27 1             | 707 2            | Y           | -0-    |                    | -0-     |
| 12              |   | 775 N      | NO RPT           | -0-                    | -775        | 1499             |                  |                  | Y           | NO RPT |                    | -0-     |
| TOTAL GAS PROD: |   |            | 8,775            | TOTAL CONDENSATE PROD: |             |                  | -0-              |                  |             |        |                    |         |

| HENDERSON       |   | WELL #:    |                  | 13                     | RRCID ->    | 197862           | COMPL. DATE      | 08/13/2003       | TOTAL DEPTH | 12735  | PERF.12170 - 12393 |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|--------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01              |   | 1271 N     | 1047             | -0-                    | -224        | -0-              | 1047 3           |                  | Y           | -0-    |                    | -0-     |
| 02              |   | 2184 X     | 851              | -0-                    | -1333       | -0-              | 851 3            |                  | Y           | -0-    |                    | -0-     |
| 03              |   | 2418 X     | 1019             | -0-                    | -1399       | -0-              | 1019 3           |                  | Y           | -0-    |                    | -0-     |
| 04              |   | 1740 X     | 902              | -0-                    | -838        | -0-              | 902 3            |                  | Y           | -0-    |                    | -0-     |
| 05              |   | 1209 X     | 931              | -0-                    | -278        | -0-              | 931 3            |                  | Y           | -0-    |                    | -0-     |
| 06              |   | 1020 X     | 936              | -0-                    | -84         | -0-              | 936 3            |                  | Y           | -0-    |                    | -0-     |
| 07              |   | 1023 X     | 907              | -0-                    | -116        | -0-              | 53 1             | 854 2            | Y           | -0-    |                    | -0-     |
| 08              |   | 2940 N     | 2940             | -0-                    | -0-         | -0-              | 157 1            | 2783 2           | Y           | -0-    |                    | -0-     |
| 09              |   | 0          | 2000             | -0-                    | 2000        | 2000             | 77 1             | 1923 2           | Y           | -0-    |                    | -0-     |
| 10              |   | 0          | 2097             | -0-                    | 2097        | 4097             | 81 1             | 2016 2           | Y           | -0-    |                    | -0-     |
| 11              |   | 0          | 2424             | -0-                    | 2424        | 6521             | 91 1             | 2333 2           | Y           | -0-    |                    | -0-     |
| 12              |   | 961 N      | NO RPT           | -0-                    | -961        | 5560             |                  |                  | Y           | NO RPT |                    | -0-     |
| TOTAL GAS PROD: |   |            | 16,054           | TOTAL CONDENSATE PROD: |             |                  | -0-              |                  |             |        |                    |         |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |        |                    |         |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|--------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |                  |             |        |                    |         |
| WHITTINGTON                |   | WELL #:    |                  | 8                      | RRCID ->       | 200429           | COMPL. DATE      | 01/07/2004       | TOTAL DEPTH | 13050  | PERF.12596 - 12881 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01                         |   | 403 N      | 403              | -0-                    | -0-            | 403 3            |                  |                  | Y           | -0-    |                    | -0-     |
| 02                         |   | 392 N      | 369              | -0-                    | -23            | 369 3            |                  |                  | Y           | -0-    |                    | -0-     |
| 03                         |   | 434 N      | 393              | -0-                    | -41            | 393 3            |                  |                  | Y           | -0-    |                    | -0-     |
| 04                         |   | 390 N      | 386              | -0-                    | -4             | 386 3            |                  |                  | Y           | -0-    |                    | -0-     |
| 05                         |   | 403 N      | 383              | -0-                    | -20            | 383 3            |                  |                  | Y           | -0-    |                    | -0-     |
| 06                         |   | 390 N      | 376              | -0-                    | -14            | 376 3            |                  |                  | Y           | -0-    |                    | -0-     |
| 07                         |   | 403 N      | 382              | -0-                    | -21            | 22 1             | 360 2            |                  | Y           | -0-    |                    | -0-     |
| 08                         |   | 376 N      | 376              | -0-                    | -0-            | 20 1             | 356 2            |                  | Y           | -0-    |                    | -0-     |
| 09                         |   | 0          | 360              | -0-                    | 360            | 14 1             | 346 2            |                  | Y           | -0-    |                    | -0-     |
| 10                         |   | 0          | 368              | -0-                    | 368            | 14 1             | 354 2            |                  | Y           | -0-    |                    | -0-     |
| 11                         |   | 0          | 375              | -0-                    | 375            | 14 1             | 361 2            |                  | Y           | -0-    |                    | -0-     |
| 12                         |   | 372 N      | NO RPT           | -0-                    | -372           | 731              |                  |                  | Y           | NO RPT |                    | -0-     |
| TOTAL GAS PROD:            |   | 4,171      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |        |                    |         |

| HENDERSON       |  | WELL #: |        | 14                     | RRCID -> | 200454 | COMPL. DATE | 01/30/2004 | TOTAL DEPTH | 12775  | PERF.12256 - 12514 |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |  | 351 N   | 351    | -0-                    | -0-      | 351 3  |             |            | Y           | -0-    |                    | -0- |
| 02              |  | 441 N   | 441    | -0-                    | -0-      | 441 3  |             |            | Y           | -0-    |                    | -0- |
| 03              |  | 150 N   | 150    | -0-                    | -0-      | 150 3  |             |            | Y           | -0-    |                    | -0- |
| 04              |  | 330 N   | 146    | -0-                    | -184     | 146 3  |             |            | Y           | -0-    |                    | -0- |
| 05              |  | 496 N   | 102    | -0-                    | -394     | 102 3  |             |            | Y           | -0-    |                    | -0- |
| 06              |  | 150 N   | 95     | -0-                    | -55      | 95 3   |             |            | Y           | -0-    |                    | -0- |
| 07              |  | 155 N   | 121    | -0-                    | -34      | 7 1    | 114 2       |            | Y           | -0-    |                    | -0- |
| 08              |  | 139 N   | 139    | -0-                    | -0-      | 7 1    | 132 2       |            | Y           | -0-    |                    | -0- |
| 09              |  | 0       | 76     | -0-                    | 76       | 3 1    | 73 2        |            | Y           | -0-    |                    | -0- |
| 10              |  | 0       | 26     | -0-                    | 26       | 1 1    | 25 2        |            | Y           | -0-    |                    | -0- |
| 11              |  | 0       | 421    | -0-                    | 421      | 16 1   | 405 2       |            | Y           | -0-    |                    | -0- |
| 12              |  | 93 N    | NO RPT | -0-                    | -93      | 430    |             |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |  | 2,068   |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

| ENGLISH         |  | WELL #: |        | 14                     | RRCID -> | 201166 | COMPL. DATE | 01/27/2004 | TOTAL DEPTH | 12475  | PERF.12100 - 12288 |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |  | 3286 X  | 3256   | -0-                    | -30      | 3256 3 |             |            | Y           | -0-    |                    | -0- |
| 02              |  | 3052 X  | 2727   | -0-                    | -325     | 2727 3 |             |            | Y           | -0-    |                    | -0- |
| 03              |  | 3379 X  | 3175   | -0-                    | -204     | 3175 3 |             |            | Y           | -0-    |                    | -0- |
| 04              |  | 3270 X  | 2983   | -0-                    | -287     | 2983 3 |             |            | Y           | -0-    |                    | -0- |
| 05              |  | 3255 X  | 3110   | -0-                    | -145     | 3110 3 |             |            | Y           | -0-    |                    | -0- |
| 06              |  | 3283 X  | 3283   | -0-                    | -0-      | 3283 3 |             |            | Y           | -0-    |                    | -0- |
| 07              |  | 3359 X  | 3359   | -0-                    | -0-      | 195 1  | 3164 2      |            | Y           | -0-    |                    | -0- |
| 08              |  | 3188 X  | 3188   | -0-                    | -0-      | 170 1  | 3018 2      |            | Y           | -0-    |                    | -0- |
| 09              |  | 0       | 3033   | -0-                    | 3033     | 117 1  | 2916 2      |            | Y           | -0-    |                    | -0- |
| 10              |  | 0       | 2751   | -0-                    | 2751     | 5784   | 106 1       | 2645 2     | Y           | -0-    |                    | -0- |
| 11              |  | 0       | 2689   | -0-                    | 2689     | 8473   | 100 1       | 2589 2     | Y           | -0-    |                    | -0- |
| 12              |  | 3348 X  | NO RPT | -0-                    | -3348    | 5125   |             |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |  | 33,554  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |            | //CONT.// |                         | 88576 304              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: FREESTONE |                     |       |                    |            |                     |             |
|----------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|---------------------|-------|--------------------|------------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |                         | 220903                 |                         |          |                     |                 |                     |       |                    |            |                     |             |
| CLARY                      |            | WELL #:   |                         | 7                      | RRCID ->                | 201551   | COMPL. DATE         | 03/05/2004      | TOTAL DEPTH         | 12695 | PERF.12342 - 12381 |            |                     |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * DISPOSITIONS CODE | C     | COND PROD          | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 1023 N     | 931       | -0-                     | -92                    | -0-                     | 931      | 3                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 02                         | 952 N      | 819       | -0-                     | -133                   | -0-                     | 819      | 3                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 03                         | 961 N      | 892       | -0-                     | -69                    | -0-                     | 892      | 3                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 04                         | 900 N      | 895       | -0-                     | -5                     | -0-                     | 895      | 3                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 05                         | 899 N      | 528       | -0-                     | -371                   | -0-                     | 528      | 3                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 06                         | 870 N      | 91        | -0-                     | -779                   | -0-                     | 91       | 3                   |                 |                     | Y     | -0-                |            |                     | -0-         |
| 07                         | 930 N      | 36        | -0-                     | -894                   | -0-                     | 2        | 1                   | 34              | 2                   | Y     | -0-                |            |                     | -0-         |
| 08                         | 527 N      | 141       | -0-                     | -386                   | -0-                     | 8        | 1                   | 133             | 2                   | Y     | -0-                |            |                     | -0-         |
| 09                         | 0          | 131       | -0-                     | 131                    | 131                     | 5        | 1                   | 126             | 2                   | Y     | -0-                |            |                     | -0-         |
| 10                         | 0          | 14        | -0-                     | 14                     | 145                     | 1        | 1                   | 13              | 2                   | Y     | -0-                |            |                     | -0-         |
| 11                         | 0          | 95        | -0-                     | 95                     | 240                     | 4        | 1                   | 91              | 2                   | Y     | -0-                |            |                     | -0-         |
| 12                         | 124 N      | NO RPT    | -0-                     | -124                   | 116                     |          |                     |                 |                     | Y     | NO RPT             |            |                     | -0-         |
| TOTAL GAS PROD:            |            | 4,573     |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |                     |       |                    |            |                     |             |

| HENDERSON       |          | WELL #: |     | 15                     | RRCID -> | 203983 | COMPL. DATE | 06/17/2004 | TOTAL DEPTH | 12815 | PERF.12336 - 12591 |  |  |     |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-                |  |  | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-                |  |  | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-                |  |  | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-                |  |  | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-                |  |  | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-                |  |  | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-                |  |  | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-                |  |  | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-                |  |  | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-                |  |  | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | Y     | -0-                |  |  | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             | Y     | NO RPT             |  |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |     |

| HENDERSON       |        | WELL #: |     | 16                     | RRCID -> | 203985 | COMPL. DATE | 07/30/2004 | TOTAL DEPTH | 12775 | PERF.12240 - 12533 |  |  |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| 01              | 837 N  | 617     | -0- | -220                   | -0-      | 617    | 3           |            |             | Y     | -0-                |  |  | -0- |
| 02              | 756 N  | 615     | -0- | -141                   | -0-      | 615    | 3           |            |             | Y     | -0-                |  |  | -0- |
| 03              | 806 N  | 698     | -0- | -108                   | -0-      | 698    | 3           |            |             | Y     | -0-                |  |  | -0- |
| 04              | 703 N  | 703     | -0- | -0-                    | -0-      | 703    | 3           |            |             | Y     | -0-                |  |  | -0- |
| 05              | 842 N  | 842     | -0- | -0-                    | -0-      | 842    | 3           |            |             | Y     | -0-                |  |  | -0- |
| 06              | 926 N  | 926     | -0- | -0-                    | -0-      | 926    | 3           |            |             | Y     | -0-                |  |  | -0- |
| 07              | 944 N  | 944     | -0- | -0-                    | -0-      | 55     | 1           | 889        | 2           | Y     | -0-                |  |  | -0- |
| 08              | 1182 N | 1182    | -0- | -0-                    | -0-      | 63     | 1           | 1119       | 2           | Y     | -0-                |  |  | -0- |
| 09              | 0      | 886     | -0- | 886                    | 886      | 34     | 1           | 852        | 2           | Y     | -0-                |  |  | -0- |
| 10              | 0      | 724     | -0- | 724                    | 1610     | 28     | 1           | 696        | 2           | Y     | -0-                |  |  | -0- |
| 11              | 0      | 546     | -0- | 546                    | 2156     | 20     | 1           | 526        | 2           | Y     | -0-                |  |  | -0- |
| 12              | 930 N  | NO RPT  | -0- | -930                   | 1226     |        |             |            |             | Y     | NO RPT             |  |  | -0- |
| TOTAL GAS PROD: |        | 8,683   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |  |     |

| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |        |                    |         |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|--------|--------------------|---------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903                 |                |                  |                  |                  |             |        |                    |         |
| WHITTINGTON                |   | WELL #:    |                  | 6                      | RRCID ->       | 204212           | COMPL. DATE      | 03/05/2004       | TOTAL DEPTH | 13156  | PERF.12574 - 12832 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01                         |   | 312 N      | 312              | -0-                    | -0-            | -0-              | 312 3            |                  | Y           | -0-    |                    | -0-     |
| 02                         |   | 322 N      | 322              | -0-                    | -0-            | -0-              | 322 3            |                  | Y           | -0-    |                    | -0-     |
| 03                         |   | 324 N      | 324              | -0-                    | -0-            | -0-              | 324 3            |                  | Y           | -0-    |                    | -0-     |
| 04                         |   | 300 N      | 284              | -0-                    | -16            | -0-              | 284 3            |                  | Y           | -0-    |                    | -0-     |
| 05                         |   | 372 N      | 304              | -0-                    | -68            | -0-              | 304 3            |                  | Y           | -0-    |                    | -0-     |
| 06                         |   | 300 N      | 296              | -0-                    | -4             | -0-              | 296 3            |                  | Y           | -0-    |                    | -0-     |
| 07                         |   | 304 N      | 304              | -0-                    | -0-            | -0-              | 18 1             | 286 2            | Y           | -0-    |                    | -0-     |
| 08                         |   | 310 N      | 300              | -0-                    | -10            | -0-              | 16 1             | 284 2            | Y           | -0-    |                    | -0-     |
| 09                         |   | 0          | 288              | -0-                    | 288            |                  | 11 1             | 277 2            | Y           | -0-    |                    | -0-     |
| 10                         |   | 0          | 289              | -0-                    | 289            |                  | 11 1             | 278 2            | Y           | -0-    |                    | -0-     |
| 11                         |   | 0          | 290              | -0-                    | 290            |                  | 11 1             | 279 2            | Y           | -0-    |                    | -0-     |
| 12                         |   | 310 N      | NO RPT           | -0-                    | -310           | 557              |                  |                  | Y           | NO RPT |                    | -0-     |
| TOTAL GAS PROD:            |   | 3,313      |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |        |                    |         |

| HENDERSON       |  | WELL #: |        | 17                     | RRCID -> | 204840 | COMPL. DATE | 04/05/2004 | TOTAL DEPTH | 12750  | PERF.12256 - 12538 |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |  | 3410 X  | 2062   | -0-                    | -1348    | -0-    | 2062 3      |            | Y           | -0-    |                    | -0- |
| 02              |  | 2856 X  | 618    | -0-                    | -2238    | -0-    | 618 3       |            | Y           | -0-    |                    | -0- |
| 03              |  | 4096 X  | 4096   | -0-                    | -0-      | -0-    | 4096 3      |            | Y           | -0-    |                    | -0- |
| 04              |  | 3060 X  | 2727   | -0-                    | -333     | -0-    | 2727 3      |            | Y           | -0-    |                    | -0- |
| 05              |  | 3156 X  | 3156   | -0-                    | -0-      | -0-    | 3156 3      |            | Y           | -0-    |                    | -0- |
| 06              |  | 3733 X  | 3733   | -0-                    | -0-      | -0-    | 3733 3      |            | Y           | -0-    |                    | -0- |
| 07              |  | 3825 X  | 3825   | -0-                    | -0-      | -0-    | 222 1       | 3603 2     | Y           | -0-    |                    | -0- |
| 08              |  | 3875 X  | 3653   | -0-                    | -222     | -0-    | 195 1       | 3458 2     | Y           | -0-    |                    | -0- |
| 09              |  | 0       | 3700   | -0-                    | 3700     |        | 143 1       | 3557 2     | Y           | -0-    |                    | -0- |
| 10              |  | 0       | 3125   | -0-                    | 3125     |        | 6825        | 120 1      | 3005 2      | Y      | -0-                | -0- |
| 11              |  | 0       | 3396   | -0-                    | 3396     | 10221  | 127 1       | 3269 2     | Y           | -0-    |                    | -0- |
| 12              |  | 3813 X  | NO RPT | -0-                    | -3813    | 6408   |             |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |  | 34,091  |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

| WHITTINGTON     |  | WELL #: |        | 10                     | RRCID -> | 204857 | COMPL. DATE | 07/04/2004 | TOTAL DEPTH | 12975  | PERF.12578 - 12826 |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|-----|
| 01              |  | 465 N   | 454    | -0-                    | -11      | -0-    | 454 3       |            | Y           | -0-    |                    | -0- |
| 02              |  | 380 N   | 380    | -0-                    | -0-      | -0-    | 380 3       |            | Y           | -0-    |                    | -0- |
| 03              |  | 573 N   | 573    | -0-                    | -0-      | -0-    | 573 3       |            | Y           | -0-    |                    | -0- |
| 04              |  | 568 N   | 568    | -0-                    | -0-      | -0-    | 568 3       |            | Y           | -0-    |                    | -0- |
| 05              |  | 502 N   | 502    | -0-                    | -0-      | -0-    | 502 3       |            | Y           | -0-    |                    | -0- |
| 06              |  | 540 N   | 528    | -0-                    | -12      | -0-    | 528 3       |            | Y           | -0-    |                    | -0- |
| 07              |  | 589 N   | 453    | -0-                    | -136     | -0-    | 26 1        | 427 2      | Y           | -0-    |                    | -0- |
| 08              |  | 496 N   | 418    | -0-                    | -78      | -0-    | 22 1        | 396 2      | Y           | -0-    |                    | -0- |
| 09              |  | 0       | 381    | -0-                    | 381      |        | 15 1        | 366 2      | Y           | -0-    |                    | -0- |
| 10              |  | 0       | 404    | -0-                    | 404      |        | 785         | 16 1       | 388 2       | Y      | -0-                | -0- |
| 11              |  | 0       | 374    | -0-                    | 374      | 1159   | 14 1        | 360 2      | Y           | -0-    |                    | -0- |
| 12              |  | 403 N   | NO RPT | -0-                    | -403     | 756    |             |            | Y           | NO RPT |                    | -0- |
| TOTAL GAS PROD: |  | 5,035   |        | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |                    |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |      |         |
|----------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|------|---------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.// |             | 220903                 |                |                  |                  |                  |             |       |                    |      |         |
| ENGLISH                    |            | WELL #:   |             | 19                     | RRCID ->       | 205345           | COMPL. DATE      | 08/03/2004       | TOTAL DEPTH | 12570 | PERF.12232 - 12242 |      |         |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
| O                          |            |           | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01                         | 2077 N     | 1693      | -0-         | -384                   | -0-            | 1693             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 02                         | 2224 N     | 2224      | -0-         | -0-                    | -0-            | 2224             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 03                         | 2620 N     | 2620      | -0-         | -0-                    | -0-            | 2620             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 04                         | 3000 N     | 3114      | -0-         | 114                    | 114            | 3114             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 05                         | 2449 N     | 2323      | -0-         | -126                   | -0-            | 2323             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 06                         | 3000 N     | 3058      | -0-         | 58                     | 58             | 3058             | 3                |                  |             | Y     | -0-                | -0-  |         |
| 07                         | 3100 X     | 2197      | -0-         | -903                   | -0-            | 128              | 1                | 2069             | 2           | Y     | -0-                | -0-  |         |
| 08                         | 3131 X     | 2211      | -0-         | -920                   | -0-            | 118              | 1                | 2093             | 2           | Y     | -0-                | -0-  |         |
| 09                         | 0          | 2034      | -0-         | 2034                   | 2034           | 79               | 1                | 1955             | 2           | Y     | -0-                | -0-  |         |
| 10                         | 0          | 2004      | -0-         | 2004                   | 4038           | 77               | 1                | 1927             | 2           | Y     | -0-                | -0-  |         |
| 11                         | 0          | 1840      | -0-         | 1840                   | 5878           | 69               | 1                | 1771             | 2           | Y     | -0-                | -0-  |         |
| 12                         | 2201 X     | NO RPT    | -0-         | -2201                  | 3677           |                  |                  |                  |             | Y     | NO RPT             | -0-  |         |
| TOTAL GAS PROD:            |            | 25,318    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |      |         |

| WHITTINGTON     |        | WELL #: |     | 9                      | RRCID -> | 205541 | COMPL. DATE | 08/20/2004 | TOTAL DEPTH | 13071 | PERF.12598 - 12892 |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 222 N  | 222     | -0- | -0-                    | -0-      | 222    | 3           |            |             | Y     | -0-                | -0- |
| 02              | 730 X  | 730     | -0- | -0-                    | -0-      | 730    | 3           |            |             | Y     | -0-                | -0- |
| 03              | 620 X  | 458     | -0- | -162                   | -0-      | 458    | 3           |            |             | Y     | -0-                | -0- |
| 04              | 1484 X | 1484    | -0- | -0-                    | -0-      | 1484   | 3           |            |             | Y     | -0-                | -0- |
| 05              | 8049 X | 8049    | -0- | -0-                    | -0-      | 8049   | 3           |            |             | Y     | -0-                | -0- |
| 06              | 5366 X | 5366    | -0- | -0-                    | -0-      | 5366   | 3           |            |             | Y     | -0-                | -0- |
| 07              | 4791 X | 4791    | -0- | -0-                    | -0-      | 279    | 1           | 4512       | 2           | Y     | -0-                | -0- |
| 08              | 7998 X | 4141    | -0- | -3857                  | -0-      | 221    | 1           | 3920       | 2           | Y     | -0-                | -0- |
| 09              | 0      | 3615    | -0- | 3615                   | 3615     | 140    | 1           | 3475       | 2           | Y     | -0-                | -0- |
| 10              | 0      | 3652    | -0- | 3652                   | 7267     | 141    | 1           | 3511       | 2           | Y     | -0-                | -0- |
| 11              | 0      | 3366    | -0- | 3366                   | 10633    | 126    | 1           | 3240       | 2           | Y     | -0-                | -0- |
| 12              | 4805 X | NO RPT  | -0- | -4805                  | 5828     |        |             |            |             | Y     | NO RPT             | -0- |
| TOTAL GAS PROD: |        | 35,874  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| CLARY           |        | WELL #: |     | 8                      | RRCID -> | 206507 | COMPL. DATE | 10/26/2004 | TOTAL DEPTH | 12711 | PERF.12467 - 12540 |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              | 1629 N | 1629    | -0- | -0-                    | -0-      | 1629   | 3           |            |             | Y     | -0-                | -0- |
| 02              | 1484 N | 1453    | -0- | -31                    | -0-      | 1453   | 3           |            |             | Y     | -0-                | -0- |
| 03              | 1643 N | 1618    | -0- | -25                    | -0-      | 1618   | 3           |            |             | Y     | -0-                | -0- |
| 04              | 1590 N | 615     | -0- | -975                   | -0-      | 615    | 3           |            |             | Y     | -0-                | -0- |
| 05              | 1612 N | 1096    | -0- | -516                   | -0-      | 1096   | 3           |            |             | Y     | -0-                | -0- |
| 06              | 1560 N | 911     | -0- | -649                   | -0-      | 911    | 3           |            |             | Y     | -0-                | -0- |
| 07              | 752 N  | 752     | -0- | -0-                    | -0-      | 44     | 1           | 708        | 2           | Y     | -0-                | -0- |
| 08              | 1085 N | 1061    | -0- | -24                    | -0-      | 57     | 1           | 1004       | 2           | Y     | -0-                | -0- |
| 09              | 0      | 1219    | -0- | 1219                   | 1219     | 47     | 1           | 1172       | 2           | Y     | -0-                | -0- |
| 10              | 0      | 836     | -0- | 836                    | 2055     | 32     | 1           | 804        | 2           | Y     | -0-                | -0- |
| 11              | 0      | 890     | -0- | 890                    | 2945     | 33     | 1           | 857        | 2           | Y     | -0-                | -0- |
| 12              | 1085 N | NO RPT  | -0- | -1085                  | 1860     |        |             |            |             | Y     | NO RPT             | -0- |
| TOTAL GAS PROD: |        | 12,080  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |          | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|----------------------------|----------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| DIVERSIFIED PRODUCTION LLC |          | //CONT.// 220903    |                         |                        |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| WHITE, H. E.               |          | WELL #: 9           |                         | RRCID -> 207030        |                         | COMPL. DATE 12/09/2004 |                     | TOTAL DEPTH 13060 PERF.12473 - 12817 |                     |   |           |       |                     |       |                     |             |
| M                          | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 14B2 EXT | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 02                         | 14B2 EXT | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 03                         | 14B2 EXT | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 04                         | 14B2 EXT | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 05                         | 14B2 EXT | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 06                         | 14B2 EXT | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | Y | -0-       |       |                     |       |                     | -0-         |
| 07                         | 14B2 EXT | 5944                | -0-                     | 5944                   | 5944                    | 346                    | 1                   | 5598                                 | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 08                         | 14B2 EXT | 5262                | -0-                     | 5262                   | 11206                   | 281                    | 1                   | 4981                                 | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 09                         | 14B2 EXT | 5787                | -0-                     | 5787                   | 16993                   | 224                    | 1                   | 5563                                 | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 10                         | 0        | 4109                | -0-                     | 4109                   | 21102                   | 158                    | 1                   | 3951                                 | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 11                         | 0        | 3953                | -0-                     | 3953                   | 25055                   | 148                    | 1                   | 3805                                 | 2                   | Y | -0-       |       |                     |       |                     | -0-         |
| 12                         | 5983 X   | NO RPT              | -0-                     | -5983                  | 19072                   |                        |                     |                                      |                     | Y | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |          | 25,055              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |   |           |       |                     |       |                     |             |

| ENGLISH         |       | WELL #: 18 |     | RRCID -> 207179        |      | COMPL. DATE 09/22/2004 |   | TOTAL DEPTH 12725 PERF.12218 - 12547 |   |   |        |  |  |  |  |     |
|-----------------|-------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|--------|--|--|--|--|-----|
| 01              | 632 N | 632        | -0- | -0-                    | -0-  | 632                    | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 02              | 532 X | 532        | -0- | -0-                    | -0-  | 532                    | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 03              | 682 X | 682        | -0- | -0-                    | -0-  | 682                    | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 04              | 671 X | 671        | -0- | -0-                    | -0-  | 671                    | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 05              | 684 X | 684        | -0- | -0-                    | -0-  | 684                    | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 06              | 660 X | 653        | -0- | -7                     | -0-  | 653                    | 3 |                                      |   | Y | -0-    |  |  |  |  | -0- |
| 07              | 682 X | 614        | -0- | -68                    | -0-  | 36                     | 1 | 578                                  | 2 | Y | -0-    |  |  |  |  | -0- |
| 08              | 682 N | 481        | -0- | -201                   | -0-  | 26                     | 1 | 455                                  | 2 | Y | -0-    |  |  |  |  | -0- |
| 09              | 0     | 437        | -0- | 437                    | 437  | 17                     | 1 | 420                                  | 2 | Y | -0-    |  |  |  |  | -0- |
| 10              | 0     | 501        | -0- | 501                    | 938  | 19                     | 1 | 482                                  | 2 | Y | -0-    |  |  |  |  | -0- |
| 11              | 0     | 555        | -0- | 555                    | 1493 | 21                     | 1 | 534                                  | 2 | Y | -0-    |  |  |  |  | -0- |
| 12              | 465 N | NO RPT     | -0- | -465                   | 1028 |                        |   |                                      |   | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 6,442      |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |   |        |  |  |  |  |     |

| LONG "A"        |        | WELL #: 2 |     | RRCID -> 207254        |      | COMPL. DATE 11/06/2004 |   | TOTAL DEPTH 13110 PERF.12582 - 12892 |   |   |        |  |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|---|---|--------|--|--|--|--|-----|
| 01              | 1550 N | 1360      | -0- | -190                   | -0-  | 1360                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 02              | 1438 N | 1438      | -0- | -0-                    | -0-  | 1438                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 03              | 1641 N | 1641      | -0- | -0-                    | -0-  | 1641                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 04              | 1586 N | 1586      | -0- | -0-                    | -0-  | 1586                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 05              | 1624 N | 1624      | -0- | -0-                    | -0-  | 1624                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 06              | 1525 N | 1525      | -0- | -0-                    | -0-  | 1525                   | 3 |                                      |   | N | -0-    |  |  |  |  | -0- |
| 07              | 1550 N | 1519      | -0- | -31                    | -0-  | 88                     | 1 | 1431                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 08              | 1550 N | 1494      | -0- | -56                    | -0-  | 80                     | 1 | 1414                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 09              | 0      | 1398      | -0- | 1398                   | 1398 | 54                     | 1 | 1344                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 10              | 0      | 1408      | -0- | 1408                   | 2806 | 54                     | 1 | 1354                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 11              | 0      | 1305      | -0- | 1305                   | 4111 | 49                     | 1 | 1256                                 | 2 | N | -0-    |  |  |  |  | -0- |
| 12              | 1457 N | NO RPT    | -0- | -1457                  | 2654 |                        |   |                                      |   | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 16,298    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |   |        |  |  |  |  |     |

| TEAGUE (CV-BOSSIER CONS.)  |            | //CONT.//        |              | 88576 304              | NON-ASSOCIATED       | CAPACITY             |             | CNTY: FREESTONE |                      |       |                    |
|----------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|-----------------|----------------------|-------|--------------------|
| DIVERSIFIED PRODUCTION LLC |            | //CONT.//        |              | 220903                 |                      |                      |             |                 |                      |       |                    |
| MOORE, ALMA                |            | WELL #:          |              | 16                     | RRCID ->             | 209008               | COMPL. DATE | 11/03/2004      | TOTAL DEPTH          | 12730 | PERF.12228 - 12575 |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM   |                    |
| O                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT         | CODE            | AMT                  | CODE  | BALANCE            |
| 01                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                      |             | Y               | NO RPT               |       | -0-                |
| 02                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                      |             | Y               | NO RPT               |       | -0-                |
| 03                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                      |             | Y               | NO RPT               |       | -0-                |
| 04                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                      |             | Y               | NO RPT               |       | -0-                |
| 05                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                      |             | Y               | NO RPT               |       | -0-                |
| 06                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                      |             | Y               | NO RPT               |       | -0-                |
| 07                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-                  |                      |             | Y               | -0-                  |       | -0-                |
| 08                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-                  |                      |             | Y               | -0-                  |       | -0-                |
| 09                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-                  |                      |             | Y               | -0-                  |       | -0-                |
| 10                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-                  |                      |             | Y               | -0-                  |       | -0-                |
| 11                         | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-                  |                      |             | Y               | -0-                  |       | -0-                |
| 12                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                      |             | Y               | NO RPT               |       | -0-                |
| TOTAL GAS PROD:            |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |                 |                      |       |                    |

| HARTLEY         |            | WELL #:          |              | 10                     | RRCID ->             | 210448               | COMPL. DATE | 03/30/2005 | TOTAL DEPTH          | 12885 | PERF.12444 - 12695 |
|-----------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|------------|----------------------|-------|--------------------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM   |                    |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT         | CODE       | AMT                  | CODE  | BALANCE            |
| 01              | 1400 N     | 1400             | -0-          | -0-                    | -0-                  | 1400                 | 3           | Y          | -0-                  |       | -0-                |
| 02              | 1316 N     | 1286             | -0-          | -30                    | -0-                  | 1286                 | 3           | Y          | -0-                  |       | -0-                |
| 03              | 1488 N     | 1449             | -0-          | -39                    | -0-                  | 1449                 | 3           | Y          | -0-                  |       | -0-                |
| 04              | 1428 N     | 1428             | -0-          | -0-                    | -0-                  | 1428                 | 3           | Y          | -0-                  |       | -0-                |
| 05              | 1444 N     | 1444             | -0-          | -0-                    | -0-                  | 1444                 | 3           | Y          | -0-                  |       | -0-                |
| 06              | 1410 N     | 1408             | -0-          | -2                     | -0-                  | 1408                 | 3           | Y          | -0-                  |       | -0-                |
| 07              | 1505 N     | 1505             | -0-          | -0-                    | -0-                  | 88                   | 1           | 1417       | 2                    | Y     | -0-                |
| 08              | 1457 N     | 1396             | -0-          | -61                    | -0-                  | 75                   | 1           | 1321       | 2                    | Y     | -0-                |
| 09              | 0          | 1203             | -0-          | 1203                   | 1203                 | 47                   | 1           | 1156       | 2                    | Y     | -0-                |
| 10              | 0          | 101              | -0-          | 101                    | 1304                 | 4                    | 1           | 97         | 2                    | Y     | -0-                |
| 11              | 0          | 2053             | -0-          | 2053                   | 3357                 | 77                   | 1           | 1976       | 2                    | Y     | -0-                |
| 12              | 1240 N     | NO RPT           | -0-          | -1240                  | 2117                 |                      |             | Y          | NO RPT               |       | -0-                |
| TOTAL GAS PROD: |            | 14,673           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |            |                      |       |                    |

| WHITE, H. E.    |            | WELL #:          |              | 10                     | RRCID ->             | 210501               | COMPL. DATE | 01/07/2005 | TOTAL DEPTH          | 12947 | PERF.12484 - 12648 |
|-----------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|------------|----------------------|-------|--------------------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM   |                    |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                  | CODE                 | AMT         | CODE       | AMT                  | CODE  | BALANCE            |
| 01              | 3224 X     | 2038             | -0-          | -1186                  | -0-                  | 2038                 | 3           | Y          | -0-                  |       | -0-                |
| 02              | 2240 X     | 1771             | -0-          | -469                   | -0-                  | 1771                 | 3           | Y          | -0-                  |       | -0-                |
| 03              | 2356 X     | 1707             | -0-          | -649                   | -0-                  | 1707                 | 3           | Y          | -0-                  |       | -0-                |
| 04              | 2250 X     | 1894             | -0-          | -356                   | -0-                  | 1894                 | 3           | Y          | -0-                  |       | -0-                |
| 05              | 2325 X     | 1908             | -0-          | -417                   | -0-                  | 1908                 | 3           | Y          | -0-                  |       | -0-                |
| 06              | 1980 X     | 1805             | -0-          | -175                   | -0-                  | 1805                 | 3           | Y          | -0-                  |       | -0-                |
| 07              | 1953 X     | 1721             | -0-          | -232                   | -0-                  | 100                  | 1           | 1621       | 2                    | Y     | -0-                |
| 08              | 1922 N     | 1913             | -0-          | -9                     | -0-                  | 102                  | 1           | 1811       | 2                    | Y     | -0-                |
| 09              | 0          | 1781             | -0-          | 1781                   | 1781                 | 69                   | 1           | 1712       | 2                    | Y     | -0-                |
| 10              | 0          | 1912             | -0-          | 1912                   | 3693                 | 74                   | 1           | 1838       | 2                    | Y     | -0-                |
| 11              | 0          | 1705             | -0-          | 1705                   | 5398                 | 64                   | 1           | 1641       | 2                    | Y     | -0-                |
| 12              | 1829 N     | NO RPT           | -0-          | -1829                  | 3569                 |                      |             | Y          | NO RPT               |       | -0-                |
| TOTAL GAS PROD: |            | 20,155           |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |            |                      |       |                    |



OIL AND GAS DIVISION

| -----   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|---------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE               |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                     |             |
| DIVERSIFIED PRODUCTION LLC //CONT.// 220903   |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                     |             |
| WHITE, H. E. WELL #: 11 RRCID -> 210502 COMPL. DATE 02/10/2005 TOTAL DEPTH 12995 PERF.12586 - 12843 |   |            |          |                         |                      |                         |       |                     |       |                     |   |           |                    |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01  |   | 2666 N     | 608      | -0-                     | -2058                | -0-                     | 608   | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 02  |   | 1708 N     | 451      | -0-                     | -1257                | -0-                     | 451   | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 03  |   | 1023 N     | 411      | -0-                     | -612                 | -0-                     | 411   | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 04  |   | 1694 N     | 1694     | -0-                     | -0-                  | -0-                     | 1694  | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 05  |   | 3100 N     | 3711     | -0-                     | 611                  | 611                     | 3711  | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 06  |   | 2192 N     | 1581     | -0-                     | -611                 | -0-                     | 1581  | 3                   |       |                     | Y | -0-       |                    |                     | -0-         |
| 07  |   | 3100 N     | 3924     | -0-                     | 824                  | 824                     | 228   | 1                   | 3696  | 2                   | Y | -0-       |                    |                     | -0-         |
| 08  |   | 3720 X     | 1574     | -0-                     | -2146                | -0-                     | 84    | 1                   | 1490  | 2                   | Y | -0-       |                    |                     | -0-         |
| 09  |   | 0          | 2038     | -0-                     | 2038                 | 2038                    | 79    | 1                   | 1959  | 2                   | Y | -0-       |                    |                     | -0-         |
| 10  |   | 0          | 1718     | -0-                     | 1718                 | 3756                    | 66    | 1                   | 1652  | 2                   | Y | -0-       |                    |                     | -0-         |
| 11  |   | 0          | 1746     | -0-                     | 1746                 | 5502                    | 65    | 1                   | 1681  | 2                   | Y | -0-       |                    |                     | -0-         |
| 12  |   | 3720 X     | NO RPT   | -0-                     | -3720                | 1782                    |       |                     |       |                     | Y | NO RPT    |                    |                     | -0-         |

TOTAL GAS PROD: 19,456 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |        |     |       |      |      |   |      |   |   |        |  |  |     |
|--|--|--------|--------|-----|-------|------|------|---|------|---|---|--------|--|--|-----|
| ENGLISH WELL #: 21 RRCID -> 210733 COMPL. DATE 01/18/2005 TOTAL DEPTH 12820 PERF.11906 - 12680 |  |        |        |     |       |      |      |   |      |   |   |        |  |  |     |
| 01   |  | 2158 N | 2158   | -0- | -0-   | -0-  | 2158 | 3 |      |   | Y | -0-    |  |  | -0- |
| 02   |  | 1876 N | 1640   | -0- | -236  | -0-  | 1640 | 3 |      |   | Y | -0-    |  |  | -0- |
| 03   |  | 2340 N | 2340   | -0- | -0-   | -0-  | 2340 | 3 |      |   | Y | -0-    |  |  | -0- |
| 04   |  | 2100 N | 2049   | -0- | -51   | -0-  | 2049 | 3 |      |   | Y | -0-    |  |  | -0- |
| 05   |  | 2248 N | 2248   | -0- | -0-   | -0-  | 2248 | 3 |      |   | Y | -0-    |  |  | -0- |
| 06   |  | 2250 N | 2172   | -0- | -78   | -0-  | 2172 | 3 |      |   | Y | -0-    |  |  | -0- |
| 07   |  | 2130 N | 2130   | -0- | -0-   | -0-  | 124  | 1 | 2006 | 2 | Y | -0-    |  |  | -0- |
| 08   |  | 2232 N | 2074   | -0- | -158  | -0-  | 111  | 1 | 1963 | 2 | Y | -0-    |  |  | -0- |
| 09   |  | 0      | 1588   | -0- | 1588  | 1588 | 61   | 1 | 1527 | 2 | Y | -0-    |  |  | -0- |
| 10   |  | 0      | 1944   | -0- | 1944  | 3532 | 75   | 1 | 1869 | 2 | Y | -0-    |  |  | -0- |
| 11   |  | 0      | 2043   | -0- | 2043  | 5575 | 76   | 1 | 1967 | 2 | Y | -0-    |  |  | -0- |
| 12   |  | 1643 N | NO RPT | -0- | -1643 | 3932 |      |   |      |   | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: 22,386 TOTAL CONDENSATE PROD: -0-

| -----  |  |       |        |     |      |      |     |   |     |   |   |        |  |  |     |
|--|--|-------|--------|-----|------|------|-----|---|-----|---|---|--------|--|--|-----|
| ENGLISH WELL #: 20 RRCID -> 210735 COMPL. DATE 03/02/2005 TOTAL DEPTH 12840 PERF.11989 - 12748 |  |       |        |     |      |      |     |   |     |   |   |        |  |  |     |
| 01   |  | 784 N | 784    | -0- | -0-  | -0-  | 784 | 3 |     |   | Y | -0-    |  |  | -0- |
| 02   |  | 816 N | 816    | -0- | -0-  | -0-  | 816 | 3 |     |   | Y | -0-    |  |  | -0- |
| 03   |  | 930 N | 820    | -0- | -110 | -0-  | 820 | 3 |     |   | Y | -0-    |  |  | -0- |
| 04   |  | 788 N | 788    | -0- | -0-  | -0-  | 788 | 3 |     |   | Y | -0-    |  |  | -0- |
| 05   |  | 899 N | 754    | -0- | -145 | -0-  | 754 | 3 |     |   | Y | -0-    |  |  | -0- |
| 06   |  | 780 N | 662    | -0- | -118 | -0-  | 662 | 3 |     |   | Y | -0-    |  |  | -0- |
| 07   |  | 806 N | 639    | -0- | -167 | -0-  | 37  | 1 | 602 | 2 | Y | -0-    |  |  | -0- |
| 08   |  | 744 N | 629    | -0- | -115 | -0-  | 34  | 1 | 595 | 2 | Y | -0-    |  |  | -0- |
| 09   |  | 0     | 609    | -0- | 609  | 609  | 24  | 1 | 585 | 2 | Y | -0-    |  |  | -0- |
| 10   |  | 0     | 654    | -0- | 654  | 1263 | 25  | 1 | 629 | 2 | Y | -0-    |  |  | -0- |
| 11   |  | 0     | 634    | -0- | 634  | 1897 | 24  | 1 | 610 | 2 | Y | -0-    |  |  | -0- |
| 12   |  | 620 N | NO RPT | -0- | -620 | 1277 |     |   |     |   | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: 7,789 TOTAL CONDENSATE PROD: -0-

| -----                      |   |            |           |                         |                      |                        |       |                        |       |                                      |   |           |       |                     |       |                     |             |
|----------------------------|---|------------|-----------|-------------------------|----------------------|------------------------|-------|------------------------|-------|--------------------------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.)  |   |            | //CONT.// |                         | 88576 304            | NON-ASSOCIATED         |       | CAPACITY               |       | CNTY: FREESTONE                      |   |           |       |                     |       |                     |             |
| DIVERSIFIED PRODUCTION LLC |   |            | //CONT.// |                         | 220903               |                        |       |                        |       |                                      |   |           |       |                     |       |                     |             |
| HARTLEY                    |   |            | WELL #:   |                         | 11                   | RRCID -> 212097        |       | COMPL. DATE 04/07/2005 |       | TOTAL DEPTH 12921 PERF.12449 - 12737 |   |           |       |                     |       |                     |             |
| M                          | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE                  | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         |   | 2077 N     | 1908      | -0-                     | -169                 | -0-                    | 1908  | 3                      |       |                                      | Y | -0-       |       |                     |       |                     | -0-         |
| 02                         |   | 1792 N     | 1532      | -0-                     | -260                 | -0-                    | 1532  | 3                      |       |                                      | Y | -0-       |       |                     |       |                     | -0-         |
| 03                         |   | 1955 N     | 1955      | -0-                     | -0-                  | -0-                    | 1955  | 3                      |       |                                      | Y | -0-       |       |                     |       |                     | -0-         |
| 04                         |   | 1882 N     | 1882      | -0-                     | -0-                  | -0-                    | 1882  | 3                      |       |                                      | Y | -0-       |       |                     |       |                     | -0-         |
| 05                         |   | 1867 N     | 1867      | -0-                     | -0-                  | -0-                    | 1867  | 3                      |       |                                      | Y | -0-       |       |                     |       |                     | -0-         |
| 06                         |   | 1890 N     | 1886      | -0-                     | -4                   | -0-                    | 1886  | 3                      |       |                                      | Y | -0-       |       |                     |       |                     | -0-         |
| 07                         |   | 1953 N     | 1795      | -0-                     | -158                 | -0-                    | 104   | 1                      | 1691  | 2                                    | Y | -0-       |       |                     |       |                     | -0-         |
| 08                         |   | 1878 N     | 1878      | -0-                     | -0-                  | -0-                    | 100   | 1                      | 1778  | 2                                    | Y | -0-       |       |                     |       |                     | -0-         |
| 09                         |   | 0          | 1915      | -0-                     | 1915                 | 1915                   | 74    | 1                      | 1841  | 2                                    | Y | -0-       |       |                     |       |                     | -0-         |
| 10                         |   | 0          | 1927      | -0-                     | 1927                 | 3842                   | 74    | 1                      | 1853  | 2                                    | Y | -0-       |       |                     |       |                     | -0-         |
| 11                         |   | 0          | 1633      | -0-                     | 1633                 | 5475                   | 61    | 1                      | 1572  | 2                                    | Y | -0-       |       |                     |       |                     | -0-         |
| 12                         |   | 1953 N     | NO RPT    | -0-                     | -1953                | 3522                   |       |                        |       |                                      | Y | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |   |            | 20,178    |                         |                      | TOTAL CONDENSATE PROD: |       |                        | -0-   |                                      |   |           |       |                     |       |                     |             |

| -----           |  |     |         |     |     |                        |  |                        |     |                                      |   |        |  |  |  |  |     |
|-----------------|--|-----|---------|-----|-----|------------------------|--|------------------------|-----|--------------------------------------|---|--------|--|--|--|--|-----|
| HARTLEY         |  |     | WELL #: |     | 12H | RRCID -> 218429        |  | COMPL. DATE 02/22/2006 |     | TOTAL DEPTH 12473 PERF.12674 - 14284 |   |        |  |  |  |  |     |
| 01              |  | 0 X | -0-     | -0- | -0- | -0-                    |  |                        |     |                                      | N | -0-    |  |  |  |  | -0- |
| 02              |  | 0 X | -0-     | -0- | -0- | -0-                    |  |                        |     |                                      | N | -0-    |  |  |  |  | -0- |
| 03              |  | 0 X | -0-     | -0- | -0- | -0-                    |  |                        |     |                                      | N | -0-    |  |  |  |  | -0- |
| 04              |  | 0 X | -0-     | -0- | -0- | -0-                    |  |                        |     |                                      | N | -0-    |  |  |  |  | -0- |
| 05              |  | 0 X | -0-     | -0- | -0- | -0-                    |  |                        |     |                                      | N | -0-    |  |  |  |  | -0- |
| 06              |  | 0 X | -0-     | -0- | -0- | -0-                    |  |                        |     |                                      | N | -0-    |  |  |  |  | -0- |
| 07              |  | 0 X | -0-     | -0- | -0- | -0-                    |  |                        |     |                                      | N | -0-    |  |  |  |  | -0- |
| 08              |  | 0 X | -0-     | -0- | -0- | -0-                    |  |                        |     |                                      | N | -0-    |  |  |  |  | -0- |
| 09              |  | 0   | -0-     | -0- | -0- | -0-                    |  |                        |     |                                      | N | -0-    |  |  |  |  | -0- |
| 10              |  | 0   | -0-     | -0- | -0- | -0-                    |  |                        |     |                                      | N | -0-    |  |  |  |  | -0- |
| 11              |  | 0   | -0-     | -0- | -0- | -0-                    |  |                        |     |                                      | N | -0-    |  |  |  |  | -0- |
| 12              |  | 0 X | NO RPT  | -0- | -0- | -0-                    |  |                        |     |                                      | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |     | -0-     |     |     | TOTAL CONDENSATE PROD: |  |                        | -0- |                                      |   |        |  |  |  |  |     |

| -----           |  |        |         |     |       |                        |      |                        |      |                                      |   |        |  |  |  |  |     |
|-----------------|--|--------|---------|-----|-------|------------------------|------|------------------------|------|--------------------------------------|---|--------|--|--|--|--|-----|
| CLARY           |  |        | WELL #: |     | 10    | RRCID -> 230182        |      | COMPL. DATE 05/18/2007 |      | TOTAL DEPTH 12694 PERF.12132 - 12588 |   |        |  |  |  |  |     |
| 01              |  | 5239 X | 4880    | -0- | -359  | -0-                    | 4880 | 3                      |      |                                      | Y | -0-    |  |  |  |  | -0- |
| 02              |  | 4844 X | 4192    | -0- | -652  | -0-                    | 4192 | 3                      |      |                                      | Y | -0-    |  |  |  |  | -0- |
| 03              |  | 5084 X | 4447    | -0- | -637  | -0-                    | 4447 | 3                      |      |                                      | Y | -0-    |  |  |  |  | -0- |
| 04              |  | 4710 X | 4290    | -0- | -420  | -0-                    | 4290 | 3                      |      |                                      | Y | -0-    |  |  |  |  | -0- |
| 05              |  | 4867 X | 4167    | -0- | -700  | -0-                    | 4167 | 3                      |      |                                      | Y | -0-    |  |  |  |  | -0- |
| 06              |  | 5422 X | 5422    | -0- | -0-   | -0-                    | 5422 | 3                      |      |                                      | Y | -0-    |  |  |  |  | -0- |
| 07              |  | 5337 X | 5337    | -0- | -0-   | -0-                    | 310  | 1                      | 5027 | 2                                    | Y | -0-    |  |  |  |  | -0- |
| 08              |  | 4433 X | 4355    | -0- | -78   | -0-                    | 233  | 1                      | 4122 | 2                                    | Y | -0-    |  |  |  |  | -0- |
| 09              |  | 0      | 4272    | -0- | 4272  | 4272                   | 165  | 1                      | 4107 | 2                                    | Y | -0-    |  |  |  |  | -0- |
| 10              |  | 0      | 3501    | -0- | 3501  | 7773                   | 135  | 1                      | 3366 | 2                                    | Y | -0-    |  |  |  |  | -0- |
| 11              |  | 0      | 4192    | -0- | 4192  | 11965                  | 157  | 1                      | 4035 | 2                                    | Y | -0-    |  |  |  |  | -0- |
| 12              |  | 5332 X | NO RPT  | -0- | -5332 | 6633                   |      |                        |      |                                      | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |        | 49,055  |     |       | TOTAL CONDENSATE PROD: |      |                        | -0-  |                                      |   |        |  |  |  |  |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED | CAPACITY         |                        | CNTY: FREESTONE  |             |       |                    |      |         |
|----------------------------|---|------------|------------------|--------------|----------------|------------------|------------------------|------------------|-------------|-------|--------------------|------|---------|
| DIVERSIFIED PRODUCTION LLC |   | //CONT.//  |                  | 220903       |                |                  |                        |                  |             |       |                    |      |         |
| WHITE, H. E.               |   | WELL #:    |                  | 13           | RRCID ->       | 230192           | COMPL. DATE            | 04/12/2007       | TOTAL DEPTH | 13150 | PERF.12652 - 12930 |      |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM  |         |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT              | CODE                   | AMT              | CODE        | PROD  | AMT                | CODE | BALANCE |
| 01                         |   | 1457 N     | 1225             | -0-          | -232           | -0-              | 1225 3                 |                  |             | Y     | -0-                |      | -0-     |
| 02                         |   | 1288 N     | 1251             | -0-          | -37            | -0-              | 1251 3                 |                  |             | Y     | -0-                |      | -0-     |
| 03                         |   | 1364 N     | 1082             | -0-          | -282           | -0-              | 1082 3                 |                  |             | Y     | -0-                |      | -0-     |
| 04                         |   | 1200 N     | 1193             | -0-          | -7             | -0-              | 1193 3                 |                  |             | Y     | -0-                |      | -0-     |
| 05                         |   | 1395 N     | 1387             | -0-          | -8             | -0-              | 1387 3                 |                  |             | Y     | -0-                |      | -0-     |
| 06                         |   | 1322 N     | 1322             | -0-          | -0-            | -0-              | 1322 3                 |                  |             | Y     | -0-                |      | -0-     |
| 07                         |   | 1240 N     | 1170             | -0-          | -70            | -0-              | 68 1                   | 1102 2           |             | Y     | -0-                |      | -0-     |
| 08                         |   | 1395 N     | 1146             | -0-          | -249           | -0-              | 61 1                   | 1085 2           |             | Y     | -0-                |      | -0-     |
| 09                         |   | 0          | 1095             | -0-          | 1095           | 1095             | 42 1                   | 1053 2           |             | Y     | -0-                |      | -0-     |
| 10                         |   | 0          | 1113             | -0-          | 1113           | 2208             | 43 1                   | 1070 2           |             | Y     | -0-                |      | -0-     |
| 11                         |   | 0          | 1002             | -0-          | 1002           | 3210             | 37 1                   | 965 2            |             | Y     | -0-                |      | -0-     |
| 12                         |   | 1147 N     | NO RPT           | -0-          | -1147          | 2063             |                        |                  |             | Y     | NO RPT             |      | -0-     |
| TOTAL GAS PROD:            |   |            |                  | 12,986       |                |                  | TOTAL CONDENSATE PROD: |                  |             |       |                    |      | -0-     |

| KAISER-FRANCIS OIL COMPANY |  |        |      | 450175  |       |          |                        |             |            |             |       |                    |     |
|----------------------------|--|--------|------|---------|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|
| HULLUM HEIRS GAS UNIT      |  |        |      | WELL #: | 1     | RRCID -> | 066679                 | COMPL. DATE | 04/21/1976 | TOTAL DEPTH | 12200 | PERF.11910 - 12024 |     |
| 01                         |  | 2139 N | 1248 | -0-     | -891  | -0-      | 62 1                   | 1186 2      | N          | -0-         |       | 20                 |     |
| 02                         |  | 2600 N | 2600 | -0-     | -0-   | -0-      | 23 1                   | 2577 2      | N          | -0-         |       | 20                 |     |
| 03                         |  | 3097 N | 3097 | -0-     | -0-   | -0-      | 30 1                   | 3067 2      | N          | -0-         |       | 20                 |     |
| 04                         |  | 3000 N | 3289 | -0-     | 289   | 289      | 30 1                   | 3259 2      | N          | -0-         |       | 20                 |     |
| 05                         |  | 2883 N | 2114 | -0-     | -769  | -0-      | 28 1                   | 2086 2      | N          | -0-         |       | 20                 |     |
| 06                         |  | 2940 N | 1546 | -0-     | -1394 | -0-      | 19 1                   | 1527 2      | N          | -0-         |       | 20                 |     |
| 07                         |  | 3038 X | 1471 | -0-     | -1567 | -0-      | 31 1                   | 1440 2      | N          | -0-         |       | 20                 |     |
| 08                         |  | 3747 X | 3747 | -0-     | -0-   | -0-      | 30 1                   | 3717 2      | N          | -0-         |       | 20                 |     |
| 09                         |  | 2940 X | 2910 | -0-     | -30   | -0-      | 30 1                   | 2880 2      | N          | -0-         |       | 20                 |     |
| 10                         |  | 2691 X | 2691 | -0-     | -0-   | -0-      | 50 1                   | 2641 2      | N          | -0-         |       | 20                 |     |
| 11                         |  | 0      | 3079 | -0-     | 3079  | 3079     | 60 1                   | 3019 2      | N          | -0-         |       | 20                 |     |
| *12                        |  | 4086 X | 1007 | -0-     | -3079 | -0-      | 62 1                   | 945 2       | N          | -0-         |       | 20                 |     |
| TOTAL GAS PROD:            |  |        |      | 28,799  |       |          | TOTAL CONDENSATE PROD: |             |            |             |       |                    | -0- |

| HULLUM HEIRS GAS UNIT |  |          |        | WELL #: | 2   | RRCID -> | 166270                 | COMPL. DATE | 12/12/2002 | TOTAL DEPTH | 12474  | PERF.10135 - 10675 |     |
|-----------------------|--|----------|--------|---------|-----|----------|------------------------|-------------|------------|-------------|--------|--------------------|-----|
| 01                    |  | 14B2 EXT | -0-    | -0-     | -0- | -0-      |                        |             |            | N           | -0-    | -0-                |     |
| 02                    |  | 14B2 EXT | -0-    | -0-     | -0- | -0-      |                        |             |            | N           | -0-    | -0-                |     |
| 03                    |  | 14B2 EXT | -0-    | -0-     | -0- | -0-      |                        |             |            | N           | -0-    | -0-                |     |
| 04                    |  | 14B2 EXT | -0-    | -0-     | -0- | -0-      |                        |             |            | N           | -0-    | -0-                |     |
| 05                    |  | 14B2 EXT | -0-    | -0-     | -0- | -0-      |                        |             |            | N           | -0-    | -0-                |     |
| 06                    |  | 14B DENY | -0-    | -0-     | -0- | -0-      |                        |             |            | N           | -0-    | -0-                |     |
| 07                    |  | 14B2 EXT | -0-    | -0-     | -0- | -0-      |                        |             |            | N           | -0-    | -0-                |     |
| 08                    |  | 14B2 EXT | -0-    | -0-     | -0- | -0-      |                        |             |            | N           | -0-    | -0-                |     |
| 09                    |  | 14B2 EXT | -0-    | -0-     | -0- | -0-      |                        |             |            | N           | -0-    | -0-                |     |
| 10                    |  | 14B2 EXT | NO RPT | -0-     | -0- | -0-      |                        |             |            | N           | NO RPT | -0-                |     |
| 11                    |  | 14B2 EXT | -0-    | -0-     | -0- | -0-      |                        |             |            | N           | -0-    | -0-                |     |
| 12                    |  | 14B2 EXT | -0-    | -0-     | -0- | -0-      |                        |             |            | N           | -0-    | -0-                |     |
| TOTAL GAS PROD:       |  |          |        | -0-     |     |          | TOTAL CONDENSATE PROD: |             |            |             |        |                    | -0- |

| TEAGUE (CV-BOSSIER CONS.) |     | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED         | CAPACITY         |                  | CNTY: FREESTONE |                                      |                  |                  |         |
|---------------------------|-----|------------|------------------|--------------|------------------------|------------------|------------------|-----------------|--------------------------------------|------------------|------------------|---------|
| OMEGA ENERGY, LLC         |     |            |                  | 622657       |                        |                  |                  |                 |                                      |                  |                  |         |
| MANAHAN, LORENA C.        |     | WELL #:    |                  | 1            | RRCID ->               | 096434           | COMPL. DATE      | 09/09/1982      | TOTAL DEPTH 12404 PERF.11504 - 11518 |                  |                  |         |
| M                         | O   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND                                 | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                           |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M               | PROD                                 | AMT CODE         | AMT CODE         | BALANCE |
| 01                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| 02                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| 03                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| 04                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| 05                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| 06                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| 07                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| 08                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| 09                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| 10                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| 11                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| 12                        | 14B | DENY       | NO RPT           | -0-          | -0-                    | 143              |                  | N               | NO RPT                               |                  |                  | -0-     |
| TOTAL GAS PROD:           |     |            |                  | -0-          | TOTAL CONDENSATE PROD: |                  |                  |                 |                                      |                  | -0-              |         |

| PROLINE ENERGY RESOURCES INC |     |     |     | 681327                 |     |          |        |             |            |                                      |    |     |
|------------------------------|-----|-----|-----|------------------------|-----|----------|--------|-------------|------------|--------------------------------------|----|-----|
| RICHARDSON, MARIE            |     |     |     | WELL #:                | 1   | RRCID -> | 095666 | COMPL. DATE | 01/20/2014 | TOTAL DEPTH 12000 PERF.10937 - 11834 |    |     |
| 01                           | 02  | 03  | 04  | 05                     | 06  | 07       | 08     | 09          | 10         | 11                                   | 12 |     |
| 12 N                         | 12  | -0- | -0- | -0-                    | -0- | 12 2     |        | N           | -0-        |                                      |    | -0- |
| 13 N                         | 13  | -0- | -0- | -0-                    | -0- | 13 2     |        | N           | -0-        |                                      |    | -0- |
| 19 N                         | 19  | -0- | -0- | -0-                    | -0- | 19 2     |        | N           | -0-        |                                      |    | -0- |
| 12 N                         | -0- | -0- | -12 | -0-                    | -0- |          |        | N           | -0-        |                                      |    | -0- |
| 13 N                         | -0- | -0- | -13 | -0-                    | -0- |          |        | N           | -0-        |                                      |    | -0- |
| 13 N                         | -0- | -0- | -13 | -0-                    | -0- |          |        | N           | -0-        |                                      |    | -0- |
| 0 N                          | -0- | -0- | -0- | -0-                    | -0- |          |        | N           | -0-        |                                      |    | -0- |
| 0 N                          | -0- | -0- | -0- | -0-                    | -0- |          |        | N           | -0-        |                                      |    | -0- |
| 0 N                          | -0- | -0- | -0- | -0-                    | -0- |          |        | N           | -0-        |                                      |    | -0- |
| 0                            | -0- | -0- | -0- | -0-                    | -0- |          |        | N           | -0-        |                                      |    | -0- |
| 0                            | -0- | -0- | -0- | -0-                    | -0- |          |        | N           | -0-        |                                      |    | -0- |
| 0                            | -0- | -0- | -0- | -0-                    | -0- |          |        | N           | -0-        |                                      |    | -0- |
| TOTAL GAS PROD:              |     | 44  |     | TOTAL CONDENSATE PROD: |     |          |        |             |            |                                      |    | -0- |

| RESERVE MANAGEMENT, INC. |      |        |      | 703350                 |        |          |        |             |            |                                      |    |     |
|--------------------------|------|--------|------|------------------------|--------|----------|--------|-------------|------------|--------------------------------------|----|-----|
| HARRIS HEIRS             |      |        |      | WELL #:                | 1      | RRCID -> | 191367 | COMPL. DATE | 01/21/2004 | TOTAL DEPTH 12166 PERF.11550 - 12063 |    |     |
| 01                       | 02   | 03     | 04   | 05                     | 06     | 07       | 08     | 09          | 10         | 11                                   | 12 |     |
| 2021 N                   | 2021 | -0-    | -0-  | -0-                    | -0-    | 2021 2   |        | N           | -0-        |                                      |    | 95  |
| 1680 N                   | 1665 | -0-    | -15  | -0-                    | -0-    | 1665 2   |        | N           | -0-        |                                      |    | 95  |
| 2128 N                   | 2128 | -0-    | -0-  | -0-                    | -0-    | 2128 2   |        | N           | -0-        |                                      |    | 95  |
| 2128 N                   | 2128 | -0-    | -0-  | -0-                    | -0-    | 2128 2   |        | N           | -0-        |                                      |    | 95  |
| 1829 N                   | 1806 | -0-    | -23  | -0-                    | -0-    | 1806 2   |        | N           | -0-        |                                      |    | 95  |
| 2070 N                   | 1780 | -0-    | -290 | -0-                    | -0-    | 1780 2   |        | N           | -0-        |                                      |    | 95  |
| 2558 N                   | 2558 | -0-    | -0-  | -0-                    | -0-    | 2558 2   |        | N           | -0-        |                                      |    | 95  |
| 2396 N                   | 2396 | -0-    | -0-  | -0-                    | -0-    | 2396 2   |        | N           | -0-        |                                      |    | 95  |
| 2129 N                   | 2129 | -0-    | -0-  | -0-                    | -0-    | 2129 2   |        | N           | -0-        |                                      |    | 95  |
| 0                        | 1954 | -0-    | 1954 | 1954                   | 1954   | 1954 2   |        | N           | -0-        |                                      |    | 95  |
| 3000 N                   | 2227 | -0-    | -773 | 1181                   | 2210 2 |          | 17 9   | N           | 15         |                                      |    | 110 |
| 0                        | 1744 | -0-    | 1744 | 2925                   | 1729 2 |          | 15 9   | N           | 14         |                                      |    | 124 |
| TOTAL GAS PROD:          |      | 24,536 |      | TOTAL CONDENSATE PROD: |        |          |        |             |            |                                      |    | 29  |

| TEAGUE (CV-BOSSIER CONS.)<br>RESERVE MANAGEMENT, INC.<br>PATRICK |            | //CONT.// 88576 304<br>//CONT.// 703350 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     |       | CNTY: FREESTONE                      |                    |               |
|--|------------|---|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------|--------------------------------------|--------------------|---------------|
|  |            | WELL #: 1                               |                         | RRCID -> 220252        |                         | COMPL. DATE 07/21/2006 |                     |       | TOTAL DEPTH 10750 PERF.10022 - 10446 |                    |               |
| M O  | ALLOW CODE | GAS PROD                                | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C   | COND PROD                            | * DISPOSITIONS AMT | * EOM BALANCE |
| 01   | 384 N      | 384                                     | -0-                     | -0-                    | -0-                     | 384                    | 2                   | N     | -0-                                  |                    | -0-           |
| 02   | 345 N      | 345                                     | -0-                     | -0-                    | -0-                     | 345                    | 2                   | N     | -0-                                  |                    | -0-           |
| 03   | 375 N      | 375                                     | -0-                     | -0-                    | -0-                     | 375                    | 2                   | N     | -0-                                  |                    | -0-           |
| 04   | 369 N      | 369                                     | -0-                     | -0-                    | -0-                     | 369                    | 2                   | N     | -0-                                  |                    | -0-           |
| 05   | 404 N      | 404                                     | -0-                     | -0-                    | -0-                     | 404                    | 2                   | N     | -0-                                  |                    | -0-           |
| 06   | 360 N      | 356                                     | -0-                     | -4                     | -0-                     | 356                    | 2                   | N     | -0-                                  |                    | -0-           |
| 07   | 372 N      | 325                                     | -0-                     | -47                    | -0-                     | 325                    | 2                   | N     | -0-                                  |                    | -0-           |
| 08   | 403 N      | 324                                     | -0-                     | -79                    | -0-                     | 324                    | 2                   | N     | -0-                                  |                    | -0-           |
| 09   | 360 N      | 330                                     | -0-                     | -30                    | -0-                     | 330                    | 2                   | N     | -0-                                  |                    | -0-           |
| 10   | 330 N      | 330                                     | -0-                     | -0-                    | -0-                     | 330                    | 2                   | N     | -0-                                  |                    | -0-           |
| 11   | 328 N      | 328                                     | -0-                     | -0-                    | -0-                     | 328                    | 2                   | N     | -0-                                  |                    | -0-           |
| 12   | 0          | 244                                     | -0-                     | 244                    | 244                     | 241                    | 2                   | 3 9 N | 3                                    |                    | 3             |
| TOTAL GAS PROD:  |            | 4,114                                   |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |       | 3                                    |                    |               |

| STROUD PETROLEUM, INC.<br>WHITE GAS UNIT #1 |            | 828082    |                         | RRCID -> 159106        |                         | COMPL. DATE 05/10/1996 |                     |     | TOTAL DEPTH 12250 PERF.11160 - 11350 |                    |               |
|---|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-----|--------------------------------------|--------------------|---------------|
|   |            | WELL #: 1 |                         |                        |                         |                        |                     |     |                                      |                    |               |
| M O   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C | COND PROD                            | * DISPOSITIONS AMT | * EOM BALANCE |
| 01  | 155 N      | 142       | -0-                     | -13                    | -0-                     | 142                    | 2                   | N   | -0-                                  |                    | 105           |
| 02  | 139 N      | 139       | -0-                     | -0-                    | -0-                     | 139                    | 2                   | N   | -0-                                  |                    | 105           |
| 03  | 129 N      | 129       | -0-                     | -0-                    | -0-                     | 129                    | 2                   | N   | -0-                                  |                    | 105           |
| 04  | 150 N      | 132       | -0-                     | -18                    | -0-                     | 132                    | 2                   | N   | -0-                                  |                    | 105           |
| 05  | 155 N      | 110       | -0-                     | -45                    | -0-                     | 110                    | 2                   | N   | -0-                                  |                    | 105           |
| 06  | 125 N      | 125       | -0-                     | -0-                    | -0-                     | 125                    | 2                   | N   | -0-                                  |                    | 105           |
| 07  | 124 N      | 86        | -0-                     | -38                    | -0-                     | 86                     | 2                   | N   | -0-                                  |                    | 105           |
| 08  | 124 N      | 92        | -0-                     | -32                    | -0-                     | 92                     | 2                   | N   | -0-                                  |                    | 105           |
| 09  | 0          | 91        | -0-                     | 91                     | 91                      | 91                     | 2                   | N   | -0-                                  |                    | 105           |
| 10  | 0          | 61        | -0-                     | 61                     | 152                     | 61                     | 2                   | N   | -0-                                  |                    | 105           |
| 11  | 0          | 91        | -0-                     | 91                     | 243                     | 91                     | 2                   | N   | -0-                                  |                    | 105           |
| 12  | 0          | 83        | -0-                     | 83                     | 326                     | 83                     | 2                   | N   | -0-                                  |                    | 105           |
| TOTAL GAS PROD:                             |            | 1,281     |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |     | -0-                                  |                    |               |

| VALENCE OPERATING COMPANY<br>BOYD -B- |            | 881167    |                         | RRCID -> 072368        |                         | COMPL. DATE 05/31/1977 |                     |          | TOTAL DEPTH 12198 PERF.11968 - 12024 |                    |               |
|---------------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|----------|--------------------------------------|--------------------|---------------|
|                                       |            | WELL #: 2 |                         |                        |                         |                        |                     |          |                                      |                    |               |
| M O                                   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C      | COND PROD                            | * DISPOSITIONS AMT | * EOM BALANCE |
| 01                                    | 2635 N     | 1224      | -0-                     | -1411                  | -0-                     | 38                     | 1                   | 1185 2 Y | 1                                    |                    | 18            |
| 02                                    | 1736 N     | 1358      | -0-                     | -378                   | -0-                     | 63                     | 1                   | 1294 2 Y | 1                                    |                    | 19            |
| 03                                    | 1116 N     | 798       | -0-                     | -318                   | -0-                     | 26                     | 1                   | 768 2 Y  | 4                                    | 17 1               | 6             |
| 04                                    | 2359 N     | 2359      | -0-                     | -0-                    | -0-                     | 64                     | 1                   | 2291 2 Y | 4                                    |                    | 10            |
| 05                                    | 1875 N     | 1875      | -0-                     | -0-                    | -0-                     | 54                     | 1                   | 1820 2 Y | 1                                    |                    | 11            |
| 06                                    | 1124 N     | 1124      | -0-                     | -0-                    | -0-                     | 30                     | 1                   | 1092 2 Y | 2                                    |                    | 13            |
| 07                                    | 2449 N     | 1524      | -0-                     | -925                   | -0-                     | 42                     | 1                   | 1479 2 Y | 3                                    |                    | 16            |
| 08                                    | 1860 N     | 1622      | -0-                     | -238                   | -0-                     | 61                     | 1                   | 1560 2 Y | 1                                    |                    | 17            |
| 09                                    | 0          | 792       | -0-                     | 792                    | 792                     | 34                     | 1                   | 754 2 Y  | 4                                    |                    | 21            |
| 10                                    | 0          | 34        | -0-                     | 34                     | 826                     | 1                      | 1                   | 33 2 Y   | -0-                                  |                    | 21            |
| 11                                    | 0          | 136       | -0-                     | 136                    | 962                     | 3                      | 1                   | 133 2 Y  | -0-                                  |                    | 21            |
| 12                                    | 0          | 541       | -0-                     | 541                    | 1503                    | 15                     | 1                   | 526 2 Y  | -0-                                  |                    | 21            |
| TOTAL GAS PROD:                       |            | 13,387    |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |          | 21                                   |                    |               |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       | CAPACITY         |              |                     | CNTY: FREESTONE |       |                    |                               |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------|--------------|---------------------|-----------------|-------|--------------------|-------------------------------|-------------|
| VALENCE OPERATING COMPANY |   | //CONT.//  |          | 881167                  |                      |                  |              |                     |                 |       |                    |                               |             |
| MCMICHAEL "A"             |   | WELL #:    |          | 1                       | RRCID ->             | 082023           | COMPL. DATE  | 04/15/2014          | TOTAL DEPTH     | 12606 | PERF.11350 - 11370 |                               |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE      | C M   | COND PROD          | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                        |   | 1449 N     | 1449     | -0-                     | -0-                  | -0-              | 1449         | 2                   |                 | N     | -0-                |                               | -0-         |
| 02                        |   | 1258 N     | 1258     | -0-                     | -0-                  | -0-              | 1258         | 2                   |                 | N     | -0-                |                               | -0-         |
| 03                        |   | 1388 N     | 1388     | -0-                     | -0-                  | -0-              | 1388         | 2                   |                 | N     | -0-                |                               | -0-         |
| 04                        |   | 1346 N     | 1346     | -0-                     | -0-                  | -0-              | 1346         | 2                   |                 | N     | -0-                |                               | -0-         |
| 05                        |   | 1364 N     | 1364     | -0-                     | -0-                  | -0-              | 1364         | 2                   |                 | N     | -0-                |                               | -0-         |
| 06                        |   | 1298 N     | 1298     | -0-                     | -0-                  | -0-              | 1298         | 2                   |                 | N     | -0-                |                               | -0-         |
| 07                        |   | 1179 N     | 1179     | -0-                     | -0-                  | -0-              | 1179         | 2                   |                 | N     | -0-                |                               | -0-         |
| 08                        |   | 1370 N     | 1370     | -0-                     | -0-                  | -0-              | 1370         | 2                   |                 | N     | -0-                |                               | -0-         |
| 09                        |   | 0          | 1375     | -0-                     | 1375                 | 1375             | 1375         | 2                   |                 | N     | -0-                |                               | -0-         |
| 10                        |   | 0          | 1372     | -0-                     | 1372                 | 2747             | 1372         | 2                   |                 | N     | -0-                |                               | -0-         |
| 11                        |   | 0          | 1303     | -0-                     | 1303                 | 4050             | 1303         | 2                   |                 | N     | -0-                |                               | -0-         |
| 12                        |   | 0          | 1355     | -0-                     | 1355                 | 5405             | 1355         | 2                   |                 | N     | -0-                |                               | -0-         |
| TOTAL GAS PROD:           |   | 16,057     |          | TOTAL CONDENSATE PROD:  |                      | -0-              |              |                     |                 |       |                    |                               |             |

| RAWLS           |   | WELL #:    |          | 1                       | RRCID ->             | 082303           | COMPL. DATE  | 06/20/2012          | TOTAL DEPTH | 12600 | PERF.11450 - 12356 |                               |             |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------|--------------|---------------------|-------------|-------|--------------------|-------------------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE  | C M   | COND PROD          | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01              |   | 5890 X     | 5552     | -0-                     | -338                 | -0-              | 141          | 1                   | 5400        | 2     | Y                  | 10                            | 132         |
| 02              |   | 5796 X     | 3978     | -0-                     | -1818                | -0-              | 71           | 1                   | 3907        | 2     | Y                  | -0-                           | 132         |
| 03              |   | 7227 X     | 7227     | -0-                     | -0-                  | -0-              | 136          | 1                   | 7055        | 2     | Y                  | 33                            | 58          |
| 04              |   | 6335 X     | 6335     | -0-                     | -0-                  | -0-              | 121          | 1                   | 6194        | 2     | Y                  | 18                            | 76          |
| 05              |   | 6417 X     | 6133     | -0-                     | -284                 | -0-              | 114          | 1                   | 5962        | 2     | Y                  | 52                            | 19          |
| 06              |   | 6210 X     | 4815     | -0-                     | -1395                | -0-              | 57           | 9                   | 4713        | 2     | Y                  | 21                            | 40          |
| 07              |   | 6417 X     | 4916     | -0-                     | -1501                | -0-              | 79           | 1                   | 4813        | 2     | Y                  | 22                            | 62          |
| 08              |   | 6417 X     | 4035     | -0-                     | -2382                | -0-              | 24           | 9                   | 3975        | 2     | Y                  | 9                             | 71          |
| 09              |   | 0          | 6667     | -0-                     | 6667                 | 6667             | 9            | 1                   | 6627        | 2     | Y                  | 28                            | 99          |
| 10              |   | 0          | 5462     | -0-                     | 5462                 | 12129            | 5439         | 2                   | 23          | 9     | Y                  | 21                            | 120         |
| 11              |   | 0          | 6077     | -0-                     | 6077                 | 18206            | 6048         | 2                   | 29          | 9     | Y                  | 26                            | 146         |
| 12              |   | 0          | 5746     | -0-                     | 5746                 | 23952            | 5710         | 2                   | 36          | 9     | Y                  | 33                            | 84          |
| TOTAL GAS PROD: |   | 66,943     |          | TOTAL CONDENSATE PROD:  |                      | 273              |              |                     |             |       |                    |                               |             |

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |     |           |                    |                     |             |
|---------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-----|-----------|--------------------|---------------------|-------------|
| VALENCE OPERATING COMPANY |            | //CONT.// 881167    |                         |                      |                         |                        |                     |                                      |                     |     |           |                    |                     |             |
| WILLIAMS, LORENE D.       |            | WELL #: 1           |                         | RRCID -> 084484      |                         | COMPL. DATE 05/08/2013 |                     | TOTAL DEPTH 12600 PERF.11362 - 11382 |                     |     |           |                    |                     |             |
| M O                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT                   | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 7192 X     | 6135                | -0-                     | -1057                | -0-                     | 156                    | 1                   | 5967                                 | 2                   | Y   | 11        |                    |                     | 138         |
| 02                        | 5378 X     | 5378                | -0-                     | -0-                  | -0-                     | 12                     | 9                   |                                      |                     |     |           |                    |                     | 138         |
| 03                        | 6269 X     | 6269                | -0-                     | -0-                  | -0-                     | 96                     | 1                   | 5282                                 | 2                   | Y   | -0-       |                    |                     | 53          |
| 04                        | 6552 X     | 6552                | -0-                     | -0-                  | -0-                     | 118                    | 1                   | 6120                                 | 2                   | Y   | 28        | 113                | 1                   | 73          |
| 05                        | 6134 X     | 6134                | -0-                     | -0-                  | -0-                     | 31                     | 9                   |                                      |                     |     |           |                    |                     | 19          |
| 06                        | 4987 X     | 4987                | -0-                     | -0-                  | -0-                     | 125                    | 1                   | 6405                                 | 2                   | Y   | 20        |                    |                     | 40          |
| 07                        | 4929 X     | 4295                | -0-                     | -634                 | -0-                     | 22                     | 9                   |                                      |                     |     |           |                    |                     | 59          |
| 08                        | 4929 X     | 4311                | -0-                     | -618                 | -0-                     | 114                    | 1                   | 5963                                 | 2                   | Y   | 52        | 106                | 1                   | 69          |
| 09                        | 0          | 5972                | -0-                     | 5972                 | 5972                    | 57                     | 9                   |                                      |                     |     |           |                    |                     | 94          |
| 10                        | 0          | 5460                | -0-                     | 5460                 | 11432                   | 82                     | 1                   | 4882                                 | 2                   | Y   | 21        |                    |                     | 115         |
| 11                        | 0          | 5150                | -0-                     | 5150                 | 16582                   | 23                     | 9                   |                                      |                     |     |           |                    |                     | 136         |
| 12                        | 0          | 4449                | -0-                     | 4449                 | 21031                   | 69                     | 1                   | 4205                                 | 2                   | Y   | 19        |                    |                     | 72          |
|                           |            |                     |                         |                      |                         | 21                     | 9                   |                                      |                     |     |           |                    |                     |             |
|                           |            |                     |                         |                      |                         | 54                     | 1                   | 4246                                 | 2                   | Y   | 10        |                    |                     |             |
|                           |            |                     |                         |                      |                         | 11                     | 9                   |                                      |                     |     |           |                    |                     |             |
|                           |            |                     |                         |                      |                         | 8                      | 1                   | 5936                                 | 2                   | Y   | 25        |                    |                     |             |
|                           |            |                     |                         |                      |                         | 28                     | 9                   |                                      |                     |     |           |                    |                     |             |
|                           |            |                     |                         |                      |                         | 5437                   | 2                   | 23                                   | 9                   | Y   | 21        |                    |                     |             |
|                           |            |                     |                         |                      |                         | 5127                   | 2                   | 23                                   | 9                   | Y   | 21        |                    |                     |             |
|                           |            |                     |                         |                      |                         | 4421                   | 2                   | 28                                   | 9                   | Y   | 25        | 89                 | 1                   |             |
| TOTAL GAS PROD:           |            | 65,092              |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 253                                  |                     |     |           |                    |                     |             |

| IVY -A-         |            | WELL #: 1 |                         | RRCID -> 093563      |                         | COMPL. DATE 03/05/1981 |                     | TOTAL DEPTH 12900 PERF.11904 - 11999 |                     |     |           |                    |                     |             |
|-----------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-----|-----------|--------------------|---------------------|-------------|
| M O             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS CODE | * DISPOSITIONS AMT                   | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 462 N      | 462       | -0-                     | -0-                  | -0-                     | 23                     | 1                   | 439                                  | 2                   | Y   | -0-       |                    |                     | -0-         |
| 02              | 712 N      | 712       | -0-                     | -0-                  | -0-                     | 712                    | 2                   |                                      |                     | Y   | -0-       |                    |                     | -0-         |
| 03              | 341 N      | 238       | -0-                     | -103                 | -0-                     | 16                     | 1                   | 222                                  | 2                   | Y   | -0-       |                    |                     | -0-         |
| 04              | 1207 N     | 1207      | -0-                     | -0-                  | -0-                     | 73                     | 1                   | 1134                                 | 2                   | Y   | -0-       |                    |                     | -0-         |
| 05              | 341 N      | -0-       | -0-                     | -341                 | -0-                     |                        |                     |                                      |                     | Y   | -0-       |                    |                     | -0-         |
| 06              | 240 N      | -0-       | -0-                     | -240                 | -0-                     |                        |                     |                                      |                     | Y   | -0-       |                    |                     | -0-         |
| 07              | 341 N      | -0-       | -0-                     | -341                 | -0-                     |                        |                     |                                      |                     | Y   | -0-       |                    |                     | -0-         |
| 08              | 29 N       | 29        | -0-                     | -0-                  | -0-                     | 1                      | 1                   | 28                                   | 2                   | Y   | -0-       |                    |                     | -0-         |
| 09              | 0          | 864       | -0-                     | 864                  | 864                     | 864                    | 2                   |                                      |                     | Y   | -0-       |                    |                     | -0-         |
| 10              | 0          | 2023      | -0-                     | 2023                 | 2887                    | 2023                   | 2                   |                                      |                     | Y   | -0-       |                    |                     | -0-         |
| 11              | 0          | 3191      | -0-                     | 3191                 | 6078                    | 3191                   | 2                   |                                      |                     | Y   | -0-       |                    |                     | -0-         |
| 12              | 0          | 2434      | -0-                     | 2434                 | 8512                    | 2434                   | 2                   |                                      |                     | Y   | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |            | 11,160    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |     |           |                    |                     |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |       |           |                         |            |             |
|---------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-------|-----------|-------------------------|------------|-------------|
| VALENCE OPERATING COMPANY |            | //CONT.// 881167    |                         |                      |                         |                        |                     |                                      |       |           |                         |            |             |
| RAWLS                     |            | WELL #: 2           |                         | RRCID -> 102480      |                         | COMPL. DATE 01/16/1983 |                     | TOTAL DEPTH 12650 PERF.12447 - 12557 |       |           |                         |            |             |
| M O                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 976 N      | 976                 | -0-                     | -0-                  | -0-                     | 25                     | 1                   | 949                                  | 2     | Y         | 2                       |            | 14          |
| 02                        | 524 N      | 524                 | -0-                     | -0-                  | -0-                     | 2                      | 9                   |                                      |       |           |                         |            | 14          |
| 03                        | 1240 N     | 861                 | -0-                     | -379                 | -0-                     | 9                      | 1                   | 515                                  | 2     | Y         | -0-                     | 11 1       | 7           |
| 04                        | 1101 N     | 1101                | -0-                     | -0-                  | -0-                     | 16                     | 1                   | 841                                  | 2     | Y         | 4                       |            | 10          |
| 05                        | 1150 N     | 1150                | -0-                     | -0-                  | -0-                     | 4                      | 9                   |                                      |       |           |                         |            | 4           |
| 06                        | 840 N      | 571                 | -0-                     | -269                 | -0-                     | 21                     | 1                   | 1077                                 | 2     | Y         | 3                       |            | 6           |
| 07                        | 1170 N     | 1170                | -0-                     | -0-                  | -0-                     | 3                      | 9                   |                                      |       |           |                         |            | 11          |
| 08                        | 1147 N     | 441                 | -0-                     | -706                 | -0-                     | 21                     | 1                   | 1118                                 | 2     | Y         | 10                      | 16 1       | 12          |
| 09                        | 0          | 728                 | -0-                     | 728                  | 728                     | 11                     | 9                   |                                      |       |           |                         |            | 15          |
| 10                        | 0          | 697                 | -0-                     | 697                  | 1425                    | 9                      | 1                   | 560                                  | 2     | Y         | 2                       |            | 18          |
| 11                        | 0          | 301                 | -0-                     | 301                  | 1726                    | 2                      | 9                   |                                      |       |           |                         |            | 19          |
| 12                        | 0          | 209                 | -0-                     | 209                  | 1935                    | 208                    | 2                   | 1                                    | 9     | Y         | 1                       | 12 1       | 8           |
| TOTAL GAS PROD:           |            | 8,729               |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 35                                   |       |           |                         |            |             |

| YORK, B. P.     |            | WELL #: 1 |                         | RRCID -> 104602      |                         | COMPL. DATE 01/07/1983 |                     | TOTAL DEPTH 13029 PERF.12277 - 12350 |       |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-------|-----------|-------------------------|------------|-------------|
| M O             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1809 N     | 1809      | -0-                     | -0-                  | -0-                     | 55                     | 1                   | 1753                                 | 2     | Y         | 1                       | 11 1       | 4           |
| 02              | 3444 X     | 1882      | -0-                     | -1562                | -0-                     | 1                      | 9                   |                                      |       |           |                         |            | 4           |
| 03              | 3813 X     | 2101      | -0-                     | -1712                | -0-                     | 53                     | 1                   | 1829                                 | 2     | Y         | -0-                     |            | 4           |
| 04              | 3690 X     | 1092      | -0-                     | -2598                | -0-                     | 70                     | 1                   | 2031                                 | 2     | Y         | -0-                     |            | 4           |
| 05              | 2325 X     | 1320      | -0-                     | -1005                | -0-                     | 28                     | 1                   | 1064                                 | 2     | Y         | -0-                     |            | 5           |
| 06              | 2040 X     | 1111      | -0-                     | -929                 | -0-                     | 46                     | 1                   | 1273                                 | 2     | Y         | 1                       |            | 5           |
| 07              | 2108 X     | 923       | -0-                     | -1185                | -0-                     | 1                      | 9                   |                                      |       |           |                         |            | 6           |
| 08              | 2108 X     | 773       | -0-                     | -1335                | -0-                     | 37                     | 1                   | 1074                                 | 2     | Y         | -0-                     |            | 6           |
| 09              | 0          | 611       | -0-                     | 611                  | 611                     | 32                     | 1                   | 890                                  | 2     | Y         | 1                       |            | 6           |
| 10              | 0          | 2806      | -0-                     | 2806                 | 3417                    | 1                      | 9                   |                                      |       |           |                         |            | 9           |
| 11              | 0          | 3724      | -0-                     | 3724                 | 7141                    | 27                     | 1                   | 746                                  | 2     | Y         | -0-                     |            | 10          |
| 12              | 0          | 2907      | -0-                     | 2907                 | 10048                   | 22                     | 1                   | 589                                  | 2     | Y         | -0-                     |            | 10          |
| TOTAL GAS PROD: |            | 21,059    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 7                                    |       |           |                         |            |             |

| GOOLSBY, H. C.  |            | WELL #: 1 |                         | RRCID -> 113961      |                         | COMPL. DATE 07/12/2006 |                     | TOTAL DEPTH 12332 PERF.11848 - 12124 |       |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-------|-----------|-------------------------|------------|-------------|
| M O             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| 02              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| 03              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| 04              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| 05              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| 06              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| 07              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| 08              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| 09              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| 10              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| 11              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| 12              | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                                      |       | Y         | -0-                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |       |           |                         |            |             |



OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |         |
|---------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|---------|
| VALENCE OPERATING COMPANY |   | //CONT.//  |                  | 881167                 |                |                  |                  |                  |             |                 |                  |                  |         |
| HANCOCK "V"               |   | WELL #:    |                  | 1                      | RRCID ->       | 114372           | COMPL. DATE      | 10/20/1984       | TOTAL DEPTH | 13685           | PERF.            | 11125 - 11230    |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                        |   | 2191 N     | 2191             | -0-                    | -0-            | 78 1             | 2113 2           |                  | N           | -0-             |                  |                  | 67      |
| 02                        |   | 1904 N     | 1828             | -0-                    | -76            | 1828 2           |                  |                  | N           | -0-             |                  |                  | 67      |
| 03                        |   | 2139 N     | 1965             | -0-                    | -174           | 1965 2           |                  |                  | N           | -0-             |                  |                  | 67      |
| 04                        |   | 2070 N     | 2023             | -0-                    | -47            | 2023 2           |                  |                  | N           | -0-             |                  |                  | 67      |
| 05                        |   | 2015 N     | 2005             | -0-                    | -10            | 2005 2           |                  |                  | N           | -0-             |                  |                  | 67      |
| 06                        |   | 1937 N     | 1937             | -0-                    | -0-            | 72 1             | 1865 2           |                  | N           | -0-             |                  |                  | 67      |
| 07                        |   | 2077 N     | 2061             | -0-                    | -16            | 2061 2           |                  |                  | N           | -0-             |                  |                  | 67      |
| 08                        |   | 2050 N     | 2050             | -0-                    | -0-            | 2050 2           |                  |                  | N           | -0-             |                  |                  | 67      |
| 09                        |   | 0          | 1693             | -0-                    | 1693           | 1693 2           |                  |                  | N           | -0-             |                  |                  | 67      |
| 10                        |   | 0          | 2053             | -0-                    | 2053           | 3746 2           |                  |                  | N           | -0-             |                  |                  | 67      |
| 11                        |   | 0          | 1912             | -0-                    | 1912           | 5658 2           |                  |                  | N           | -0-             |                  |                  | 67      |
| 12                        |   | 0          | 1954             | -0-                    | 1954           | 7612 2           |                  |                  | N           | -0-             |                  |                  | 67      |
| TOTAL GAS PROD:           |   | 23,672     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |         |

| BAUM ESTATE     |   | WELL #:    |                  | 1                      | RRCID ->    | 118328           | COMPL. DATE      | 09/06/1985       | TOTAL DEPTH | 11900 | PERF.            | 10924 - 11124    |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 1240 N     | 699              | -0-                    | -541        | 29 1             | 670 2            |                  | Y           | -0-   |                  |                  | 45      |
| 02              |   | 644 N      | 624              | -0-                    | -20         | 14 1             | 610 2            |                  | Y           | -0-   |                  |                  | 45      |
| 03              |   | 699 N      | 699              | -0-                    | -0-         | 29 1             | 670 2            |                  | Y           | -0-   |                  |                  | 45      |
| 04              |   | 1116 N     | 1116             | -0-                    | -0-         | 48 1             | 1068 2           |                  | Y           | -0-   |                  |                  | 45      |
| 05              |   | 920 N      | 920              | -0-                    | -0-         | 39 1             | 877 2            |                  | Y           | 4     |                  |                  | 49      |
|                 |   |            |                  |                        |             | 4 9              |                  |                  |             |       |                  |                  |         |
| 06              |   | 1027 N     | 1027             | -0-                    | -0-         | 49 1             | 978 2            |                  | Y           | -0-   |                  |                  | 49      |
| 07              |   | 1147 N     | 593              | -0-                    | -554        | 36 1             | 557 2            |                  | Y           | -0-   |                  |                  | 49      |
| 08              |   | 930 N      | 569              | -0-                    | -361        | 17 1             | 552 2            |                  | Y           | -0-   |                  |                  | 49      |
| 09              |   | 0          | 581              | -0-                    | 581         | 32 1             | 549 2            |                  | Y           | -0-   |                  |                  | 49      |
| 10              |   | 0          | 425              | -0-                    | 425         | 21 1             | 404 2            |                  | Y           | -0-   |                  |                  | 49      |
| 11              |   | 0          | 523              | -0-                    | 523         | 18 1             | 505 2            |                  | Y           | -0-   |                  |                  | 49      |
| 12              |   | 0          | 379              | -0-                    | 379         | 15 1             | 364 2            |                  | Y           | -0-   |                  |                  | 49      |
| TOTAL GAS PROD: |   | 8,155      |                  | TOTAL CONDENSATE PROD: |             | 4                |                  |                  |             |       |                  |                  |         |

| AWALT           |   | WELL #:    |                  | 1                      | RRCID ->    | 142949           | COMPL. DATE      | 08/31/1992       | TOTAL DEPTH | 11700 | PERF.            | 10807 - 10904    |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 1238 N     | 1238             | -0-                    | -0-         | 1238 2           |                  |                  | N           | -0-   |                  |                  | 9       |
| 02              |   | 2582 N     | 2582             | -0-                    | -0-         | 2582 2           |                  |                  | N           | -0-   |                  |                  | 9       |
| 03              |   | 1979 N     | 1979             | -0-                    | -0-         | 1979 2           |                  |                  | N           | -0-   |                  |                  | 9       |
| 04              |   | 3000 N     | 3909             | -0-                    | 909         | 3909 2           |                  |                  | N           | -0-   | 9 7              |                  | -0-     |
| 05              |   | 2790 N     | 658              | -0-                    | -2132       | 658 2            |                  |                  | N           | -0-   |                  |                  | -0-     |
| 06              |   | 2774 N     | 2774             | -0-                    | -0-         | 2774 2           |                  |                  | N           | -0-   |                  |                  | -0-     |
| 07              |   | 2790 X     | 90               | -0-                    | -2700       | 90 2             |                  |                  | N           | -0-   |                  |                  | -0-     |
| 08              |   | 2790 X     | 29               | -0-                    | -2761       | 29 2             |                  |                  | N           | -0-   |                  |                  | -0-     |
| 09              |   | 2700 X     | 2572             | -0-                    | -128        | 2572 2           |                  |                  | N           | -0-   |                  |                  | -0-     |
| 10              |   | 4700 X     | 4700             | -0-                    | -0-         | 4700 2           |                  |                  | N           | -0-   |                  |                  | -0-     |
| 11              |   | 2700 X     | 1544             | -0-                    | -1156       | 1544 2           |                  |                  | N           | -0-   |                  |                  | -0-     |
| 12              |   | 0          | 1909             | -0-                    | 1909        | 1909 2           |                  |                  | N           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD: |   | 23,984     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                  |                  |         |

| TEAGUE (CV-BOSSIER CONS.) |          | //CONT.// 88576 304 |                         | NON-ASSOCIATED        |                  | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|----------|---------------------|-------------------------|-----------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| VALENCE OPERATING COMPANY |          | //CONT.// 881167    |                         |                       |                  |                        |                     |                                      |   |           |                         |            |             |
| LIVINGSTON                |          | WELL #: 1           |                         | RRCID -> 145533       |                  | COMPL. DATE 07/12/1996 |                     | TOTAL DEPTH 11800 PERF.10288 - 10466 |   |           |                         |            |             |
| M                         | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| 02                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| 03                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| 04                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| 05                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| 06                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| 07                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| 08                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| 09                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| 10                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| 11                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| 12                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-              |                        |                     |                                      | N | -0-       |                         |            | 84          |
| TOTAL GAS PROD:           |          | -0-                 |                         |                       |                  | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| DRIVER          |        | WELL #: 1 |     | RRCID -> 145789 |      | COMPL. DATE 01/10/1993 |   | TOTAL DEPTH 12476 PERF.11076 - 11156 |   |   |     |      |     |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|---|-----|------|-----|
| 01              | 2945 X | 2333      | -0- | -612            | -0-  | 79                     | 1 | 2254                                 | 2 | N | -0- |      | 119 |
| 02              | 2660 X | 2064      | -0- | -596            | -0-  | 66                     | 1 | 1998                                 | 2 | N | -0- |      | 119 |
| 03              | 2945 X | 2589      | -0- | -356            | -0-  | 79                     | 1 | 2470                                 | 2 | N | 36  | 84 1 | 71  |
|                 |        |           |     |                 |      | 40                     | 9 |                                      |   |   |     |      |     |
| 04              | 3664 X | 3664      | -0- | -0-             | -0-  | 123                    | 1 | 3541                                 | 2 | N | -0- |      | 71  |
| 05              | 4991 X | 4991      | -0- | -0-             | -0-  | 169                    | 1 | 4819                                 | 2 | N | 3   |      | 74  |
|                 |        |           |     |                 |      | 3                      | 9 |                                      |   |   |     |      |     |
| 06              | 4569 X | 4569      | -0- | -0-             | -0-  | 162                    | 1 | 4407                                 | 2 | N | -0- |      | 74  |
| 07              | 3791 X | 3791      | -0- | -0-             | -0-  | 131                    | 1 | 3660                                 | 2 | N | -0- |      | 74  |
| 08              | 2945 X | 2134      | -0- | -811            | -0-  | 72                     | 1 | 2062                                 | 2 | N | -0- |      | 74  |
| 09              | 0      | 2044      | -0- | 2044            | 2044 | 74                     | 1 | 1970                                 | 2 | N | -0- |      | 74  |
| 10              | 0      | 2146      | -0- | 2146            | 4190 | 77                     | 1 | 2069                                 | 2 | N | -0- |      | 74  |
| 11              | 0      | 2521      | -0- | 2521            | 6711 | 85                     | 1 | 2428                                 | 2 | N | 7   |      | 81  |
|                 |        |           |     |                 |      | 8                      | 9 |                                      |   |   |     |      |     |
| 12              | 0      | 1804      | -0- | 1804            | 8515 | 54                     | 1 | 1748                                 | 2 | N | 2   |      | 83  |
|                 |        |           |     |                 |      | 2                      | 9 |                                      |   |   |     |      |     |
| TOTAL GAS PROD: |        | 34,650    |     |                 |      | TOTAL CONDENSATE PROD: |   | 48                                   |   |   |     |      |     |

| LEDBETTER GAS UNIT #2 |      | WELL #: 1 |     | RRCID -> 145791 |     | COMPL. DATE 07/26/1996 |   | TOTAL DEPTH 12675 PERF.11249 - 11392 |   |     |     |  |     |
|-----------------------|------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|-----|--|-----|
| 01                    | 0 N  | -0-       | -0- | -0-             | -0- |                        |   |                                      | Y | -0- |     |  | 8   |
| 02                    | 84 N | -0-       | -0- | -84             | -0- |                        |   |                                      | Y | -0- |     |  | 8   |
| 03                    | 31 N | -0-       | -0- | -31             | -0- |                        |   |                                      | Y | -0- |     |  | 8   |
| 04                    | 65 N | 65        | -0- | -0-             | -0- | 65                     | 2 |                                      | Y | -0- | 8 7 |  | -0- |
| 05                    | 42 N | 42        | -0- | -0-             | -0- | 42                     | 2 |                                      | Y | -0- |     |  | -0- |
| 06                    | 22 N | 22        | -0- | -0-             | -0- | 22                     | 2 |                                      | Y | -0- |     |  | -0- |
| 07                    | 62 N | 16        | -0- | -46             | -0- | 16                     | 2 |                                      | Y | -0- |     |  | -0- |
| 08                    | 31 N | 15        | -0- | -16             | -0- | 15                     | 2 |                                      | Y | -0- |     |  | -0- |
| 09                    | 30 N | 12        | -0- | -18             | -0- | 12                     | 2 |                                      | Y | -0- |     |  | -0- |
| 10                    | 31 N | 29        | -0- | -2              | -0- | 29                     | 2 |                                      | Y | -0- |     |  | -0- |
| 11                    | 15 N | 8         | -0- | -7              | -0- | 8                      | 2 |                                      | Y | -0- |     |  | -0- |
| 12                    | 0    | 45        | -0- | 45              | 45  | 45                     | 2 |                                      | Y | -0- |     |  | -0- |
| TOTAL GAS PROD:       |      | 254       |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-                                  |   |     |     |  |     |

OIL AND GAS DIVISION

| -----                     |   |            |          |             |              |                        |        |                        |                  |                   |                 |                    |                  |         |
|---------------------------|---|------------|----------|-------------|--------------|------------------------|--------|------------------------|------------------|-------------------|-----------------|--------------------|------------------|---------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304   |              | NON-ASSOCIATED         |        | CAPACITY               |                  |                   | CNTY: FREESTONE |                    |                  |         |
| VALENCE OPERATING COMPANY |   | //CONT.//  |          | 881167      |              |                        |        |                        |                  |                   |                 |                    |                  |         |
| LEDBETTER GAS UNIT #2     |   | WELL #:    |          | 2           |              | RRCID -> 145985        |        | COMPL. DATE 01/10/1994 |                  | TOTAL DEPTH 12800 |                 | PERF.11416 - 11750 |                  |         |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND            | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
|                           |   |            |          |             | STATUS(CODE) | (-)UNDERAGE            |        | AMT CODE               | AMT CODE         | M                 | PROD            | AMT CODE           | AMT CODE         | BALANCE |
| 01                        |   | 223 N      | 223      | -0-         | -0-          | -0-                    |        | 223 2                  |                  | Y                 | -0-             |                    |                  | 58      |
| 02                        |   | 161 N      | 161      | -0-         | -0-          | -0-                    |        | 161 2                  |                  | Y                 | -0-             |                    |                  | 58      |
| 03                        |   | 31 N       | 21       | -0-         | -10          | -0-                    |        | 21 2                   |                  | Y                 | -0-             |                    |                  | 58      |
| 04                        |   | 120 N      | 31       | -0-         | -89          | -0-                    |        | 31 2                   |                  | Y                 | -0-             | 58 7               |                  | -0-     |
| 05                        |   | 124 N      | 58       | -0-         | -66          | -0-                    |        | 58 2                   |                  | Y                 | -0-             |                    |                  | -0-     |
| 06                        |   | 30 N       | 23       | -0-         | -7           | -0-                    |        | 23 2                   |                  | Y                 | -0-             |                    |                  | -0-     |
| 07                        |   | 83 N       | 83       | -0-         | -0-          | -0-                    |        | 83 2                   |                  | Y                 | -0-             |                    |                  | -0-     |
| 08                        |   | 125 N      | 125      | -0-         | -0-          | -0-                    |        | 125 2                  |                  | Y                 | -0-             |                    |                  | -0-     |
| 09                        |   | 92 N       | 92       | -0-         | -0-          | -0-                    |        | 92 2                   |                  | Y                 | -0-             |                    |                  | -0-     |
| 10                        |   | 146 N      | 146      | -0-         | -0-          | -0-                    |        | 146 2                  |                  | Y                 | -0-             |                    |                  | -0-     |
| 11                        |   | 120 N      | 52       | -0-         | -68          | -0-                    |        | 52 2                   |                  | Y                 | -0-             |                    |                  | -0-     |
| 12                        |   | 0          | 138      | -0-         | 138          | 138                    |        | 138 2                  |                  | Y                 | -0-             |                    |                  | -0-     |
| TOTAL GAS PROD:           |   | 1,153      |          |             |              | TOTAL CONDENSATE PROD: |        | -0-                    |                  |                   |                 |                    |                  |         |

| -----                    |  |         |      |     |       |                        |  |                        |  |                   |     |                    |  |     |
|--------------------------|--|---------|------|-----|-------|------------------------|--|------------------------|--|-------------------|-----|--------------------|--|-----|
| WILLIAMS, LORENE D. GU 1 |  | WELL #: |      | 2   |       | RRCID -> 160301        |  | COMPL. DATE 09/16/1996 |  | TOTAL DEPTH 12700 |     | PERF.11344 - 11395 |  |     |
| 01                       |  | 2635 X  | 1013 | -0- | -1622 | -0-                    |  | 1013 2                 |  | N                 | -0- |                    |  | -0- |
| 02                       |  | 2520 X  | -0-  | -0- | -2520 | -0-                    |  |                        |  | N                 | -0- |                    |  | -0- |
| 03                       |  | 2790 X  | 14   | -0- | -2776 | -0-                    |  | 14 2                   |  | N                 | -0- |                    |  | -0- |
| 04                       |  | 2700 X  | 2283 | -0- | -417  | -0-                    |  | 2283 2                 |  | N                 | -0- |                    |  | -0- |
| 05                       |  | 1147 X  | 80   | -0- | -1067 | -0-                    |  | 80 2                   |  | N                 | -0- |                    |  | -0- |
| 06                       |  | 990 X   | 167  | -0- | -823  | -0-                    |  | 167 2                  |  | N                 | -0- |                    |  | -0- |
| 07                       |  | 2356 X  | 2081 | -0- | -275  | -0-                    |  | 2081 2                 |  | N                 | -0- |                    |  | -0- |
| 08                       |  | 2356 X  | 1939 | -0- | -417  | -0-                    |  | 1939 2                 |  | N                 | -0- |                    |  | -0- |
| 09                       |  | 0       | 1323 | -0- | 1323  | 1323                   |  | 1323 2                 |  | N                 | -0- |                    |  | -0- |
| 10                       |  | 0       | 684  | -0- | 684   | 2007                   |  | 684 2                  |  | N                 | -0- |                    |  | -0- |
| 11                       |  | 0       | 2130 | -0- | 2130  | 4137                   |  | 2130 2                 |  | N                 | -0- |                    |  | -0- |
| 12                       |  | 0       | 3169 | -0- | 3169  | 7306                   |  | 3169 2                 |  | N                 | -0- |                    |  | -0- |
| TOTAL GAS PROD:          |  | 14,883  |      |     |       | TOTAL CONDENSATE PROD: |  | -0-                    |  |                   |     |                    |  |     |

| -----           |  |         |      |     |      |                        |  |                        |        |                   |     |                    |  |   |
|-----------------|--|---------|------|-----|------|------------------------|--|------------------------|--------|-------------------|-----|--------------------|--|---|
| YORK, B. P.     |  | WELL #: |      | 2   |      | RRCID -> 165828        |  | COMPL. DATE 10/29/1997 |        | TOTAL DEPTH 12500 |     | PERF.12007 - 12328 |  |   |
| 01              |  | 775 N   | 447  | -0- | -328 | -0-                    |  | 14 1                   | 433 2  | Y                 | -0- | 10 1               |  | 3 |
| 02              |  | 1596 X  | 939  | -0- | -657 | -0-                    |  | 27 1                   | 912 2  | Y                 | -0- |                    |  | 3 |
| 03              |  | 806 X   | 770  | -0- | -36  | -0-                    |  | 26 1                   | 744 2  | Y                 | -0- |                    |  | 3 |
| 04              |  | 780 X   | 705  | -0- | -75  | -0-                    |  | 18 1                   | 687 2  | Y                 | -0- |                    |  | 3 |
| 05              |  | 1054 X  | 990  | -0- | -64  | -0-                    |  | 35 1                   | 954 2  | Y                 | -0- |                    |  | 4 |
|                 |  |         |      |     |      |                        |  | 1 9                    |        |                   |     |                    |  |   |
| 06              |  | 1020 X  | 673  | -0- | -347 | -0-                    |  | 23 1                   | 650 2  | Y                 | -0- |                    |  | 4 |
| 07              |  | 1054 X  | 737  | -0- | -317 | -0-                    |  | 26 1                   | 710 2  | Y                 | -0- |                    |  | 5 |
|                 |  |         |      |     |      |                        |  | 1 9                    |        |                   |     |                    |  |   |
| 08              |  | 992 X   | 860  | -0- | -132 | -0-                    |  | 30 1                   | 830 2  | Y                 | -0- |                    |  | 5 |
| 09              |  | 0       | 855  | -0- | 855  | 855                    |  | 31 1                   | 824 2  | Y                 | -0- |                    |  | 5 |
| 10              |  | 0       | 1135 | -0- | 1135 | 1990                   |  | 37 1                   | 1098 2 | Y                 | -0- |                    |  | 5 |
| 11              |  | 0       | 1232 | -0- | 1232 | 3222                   |  | 42 1                   | 1190 2 | Y                 | -0- |                    |  | 5 |
| 12              |  | 0       | 1013 | -0- | 1013 | 4235                   |  | 30 1                   | 983 2  | Y                 | -0- |                    |  | 5 |
| TOTAL GAS PROD: |  | 10,356  |      |     |      | TOTAL CONDENSATE PROD: |  | 2                      |        |                   |     |                    |  |   |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |          | //CONT.// 88576 304 |                         | NON-ASSOCIATED        |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |     |           |       |                     |       |                     |             |
|---------------------------|----------|---------------------|-------------------------|-----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| VALENCE OPERATING COMPANY |          | //CONT.// 881167    |                         |                       |                         |                        |                     |                                      |                     |     |           |       |                     |       |                     |             |
| YORK, B. P.               |          | WELL #: 3           |                         | RRCID -> 171088       |                         | COMPL. DATE 09/27/1998 |                     | TOTAL DEPTH 12600 PERF.11070 - 12344 |                     |     |           |       |                     |       |                     |             |
| M                         | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 11                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12                        | 14B2 EXT | -0-                 | -0-                     | -0-                   | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |          | -0-                 |                         |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |     |           |       |                     |       |                     |             |

| BOYD -B-        |       | WELL #: 1 |     | RRCID -> 174272 |     | COMPL. DATE 07/20/1999 |   | TOTAL DEPTH 12207 PERF.10370 - 11104 |   |   |     |   |   |  |  |   |
|-----------------|-------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|---|-----|---|---|--|--|---|
| 01              | 272 N | 272       | -0- | -0-             | -0- | 8                      | 1 | 264                                  | 2 | Y | -0- |   |   |  |  | 6 |
| 02              | 244 N | 244       | -0- | -0-             | -0- | 11                     | 1 | 233                                  | 2 | Y | -0- |   |   |  |  | 6 |
| 03              | 334 N | 334       | -0- | -0-             | -0- | 11                     | 1 | 321                                  | 2 | Y | 2   | 5 | 1 |  |  | 3 |
|                 |       |           |     |                 |     | 2                      | 9 |                                      |   |   |     |   |   |  |  |   |
| 04              | 240 N | 145       | -0- | -95             | -0- | 4                      | 1 | 141                                  | 2 | Y | -0- |   |   |  |  | 3 |
| 05              | 281 N | 281       | -0- | -0-             | -0- | 8                      | 1 | 273                                  | 2 | Y | -0- |   |   |  |  | 3 |
| 06              | 358 N | 358       | -0- | -0-             | -0- | 10                     | 1 | 347                                  | 2 | Y | 1   |   |   |  |  | 4 |
|                 |       |           |     |                 |     | 1                      | 9 |                                      |   |   |     |   |   |  |  |   |
| 07              | 456 N | 456       | -0- | -0-             | -0- | 12                     | 1 | 443                                  | 2 | Y | 1   |   |   |  |  | 5 |
|                 |       |           |     |                 |     | 1                      | 9 |                                      |   |   |     |   |   |  |  |   |
| 08              | 450 N | 450       | -0- | -0-             | -0- | 17                     | 1 | 433                                  | 2 | Y | -0- |   |   |  |  | 5 |
| 09              | 0     | 193       | -0- | 193             | -0- | 8                      | 1 | 184                                  | 2 | Y | 1   |   |   |  |  | 6 |
|                 |       |           |     |                 |     | 1                      | 9 |                                      |   |   |     |   |   |  |  |   |
| 10              | 0     | 227       | -0- | 227             | 420 | 6                      | 1 | 221                                  | 2 | Y | -0- |   |   |  |  | 6 |
| 11              | 0     | 220       | -0- | 220             | 640 | 4                      | 1 | 216                                  | 2 | Y | -0- |   |   |  |  | 6 |
| 12              | 0     | 82        | -0- | 82              | 722 | 2                      | 1 | 80                                   | 2 | Y | -0- |   |   |  |  | 6 |
| TOTAL GAS PROD: |       | 3,262     |     |                 |     | TOTAL CONDENSATE PROD: |   | 5                                    |   |   |     |   |   |  |  |   |

| YORK, B. P.     |        | WELL #: 5 |     | RRCID -> 179044 |      | COMPL. DATE 07/22/2000 |   | TOTAL DEPTH 12450 PERF.11970 - 12310 |   |   |     |    |   |  |  |    |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|---|-----|----|---|--|--|----|
| 01              | 2084 N | 2084      | -0- | -0-             | -0-  | 63                     | 1 | 2020                                 | 2 | Y | 1   | 15 | 1 |  |  | 6  |
|                 |        |           |     |                 |      | 1                      | 9 |                                      |   |   |     |    |   |  |  |    |
| 02              | 1904 N | 1545      | -0- | -359            | -0-  | 44                     | 1 | 1501                                 | 2 | Y | -0- |    |   |  |  | 6  |
| 03              | 2326 N | 2326      | -0- | -0-             | -0-  | 78                     | 1 | 2248                                 | 2 | Y | -0- |    |   |  |  | 6  |
| 04              | 2257 N | 2257      | -0- | -0-             | -0-  | 58                     | 1 | 2199                                 | 2 | Y | -0- |    |   |  |  | 6  |
| 05              | 1705 N | 1517      | -0- | -188            | -0-  | 53                     | 1 | 1463                                 | 2 | Y | 1   |    |   |  |  | 7  |
|                 |        |           |     |                 |      | 1                      | 9 |                                      |   |   |     |    |   |  |  |    |
| 06              | 2250 N | 1518      | -0- | -732            | -0-  | 51                     | 1 | 1467                                 | 2 | Y | -0- |    |   |  |  | 7  |
| 07              | 2325 N | 1981      | -0- | -344            | -0-  | 69                     | 1 | 1910                                 | 2 | Y | 2   |    |   |  |  | 9  |
|                 |        |           |     |                 |      | 2                      | 9 |                                      |   |   |     |    |   |  |  |    |
| 08              | 1953 N | 1953      | -0- | -0-             | -0-  | 69                     | 1 | 1884                                 | 2 | Y | -0- |    |   |  |  | 9  |
| 09              | 0      | 2280      | -0- | 2280            | 2280 | 83                     | 1 | 2196                                 | 2 | Y | 1   |    |   |  |  | 10 |
|                 |        |           |     |                 |      | 1                      | 9 |                                      |   |   |     |    |   |  |  |    |
| 10              | 0      | 1537      | -0- | 1537            | 3817 | 51                     | 1 | 1486                                 | 2 | Y | -0- |    |   |  |  | 10 |
| 11              | 0      | 1972      | -0- | 1972            | 5789 | 67                     | 1 | 1904                                 | 2 | Y | 1   |    |   |  |  | 11 |
|                 |        |           |     |                 |      | 1                      | 9 |                                      |   |   |     |    |   |  |  |    |
| 12              | 0      | 1824      | -0- | 1824            | 7613 | 55                     | 1 | 1769                                 | 2 | Y | -0- |    |   |  |  | 11 |
| TOTAL GAS PROD: |        | 22,794    |     |                 |      | TOTAL CONDENSATE PROD: |   | 6                                    |   |   |     |    |   |  |  |    |

| TEAGUE (CV-BOSSIER CONS.) |          | //CONT.// 88576 304 |             | NON-ASSOCIATED  |             | CAPACITY               |                | CNTY: FREESTONE                      |                |   |      |       |                |       |         |
|---------------------------|----------|---------------------|-------------|-----------------|-------------|------------------------|----------------|--------------------------------------|----------------|---|------|-------|----------------|-------|---------|
| VALENCE OPERATING COMPANY |          | //CONT.// 881167    |             |                 |             |                        |                |                                      |                |   |      |       |                |       |         |
| YORK, B. P.               |          | WELL #: 4           |             | RRCID -> 180068 |             | COMPL. DATE 10/20/2000 |                | TOTAL DEPTH 12421 PERF.12150 - 12160 |                |   |      |       |                |       |         |
| M                         | O        | GAS PROD            | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT                                | * DISPOSITIONS | C | COND | * AMT | * DISPOSITIONS | * AMT | EOM     |
|                           |          |                     | LIFT(L)     | (CODE)          | (-)UNDERAGE | CODE                   | CODE           | CODE                                 | CODE           | M | PROD | CODE  | CODE           | CODE  | BALANCE |
| 01                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| 02                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| 03                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| 04                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| 05                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| 06                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| 07                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| 08                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| 09                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| 10                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| 11                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| 12                        | 14B2 EXT | -0-                 | -0-         | -0-             | -0-         |                        |                |                                      |                | Y | -0-  |       |                |       | -0-     |
| TOTAL GAS PROD:           |          | -0-                 |             |                 |             | TOTAL CONDENSATE PROD: |                | -0-                                  |                |   |      |       |                |       |         |

| BOYD -B-        |        |        |     | WELL #: 4 |      | RRCID -> 184622        |   | COMPL. DATE 07/04/2001 |   | TOTAL DEPTH 12231 |     | PERF.10114 - 12059 |    |  |  |
|-----------------|--------|--------|-----|-----------|------|------------------------|---|------------------------|---|-------------------|-----|--------------------|----|--|--|
|                 |        |        |     |           |      |                        |   |                        |   |                   |     |                    |    |  |  |
| 01              | 3627 X | 3151   | -0- | -476      | -0-  | 97                     | 1 | 3050                   | 2 | Y                 | 4   |                    | 32 |  |  |
|                 |        |        |     |           |      | 4                      | 9 |                        |   |                   |     |                    |    |  |  |
| 02              | 3435 X | 3435   | -0- | -0-       | -0-  | 159                    | 1 | 3274                   | 2 | Y                 | 2   |                    | 34 |  |  |
|                 |        |        |     |           |      | 2                      | 9 |                        |   |                   |     |                    |    |  |  |
| 03              | 3819 X | 3819   | -0- | -0-       | -0-  | 124                    | 1 | 3675                   | 2 | Y                 | 18  | 31 1               | 21 |  |  |
|                 |        |        |     |           |      | 20                     | 9 |                        |   |                   |     |                    |    |  |  |
| 04              | 2990 X | 2990   | -0- | -0-       | -0-  | 82                     | 1 | 2904                   | 2 | Y                 | 4   |                    | 25 |  |  |
|                 |        |        |     |           |      | 4                      | 9 |                        |   |                   |     |                    |    |  |  |
| 05              | 3607 X | 3607   | -0- | -0-       | -0-  | 103                    | 1 | 3501                   | 2 | Y                 | 3   |                    | 28 |  |  |
|                 |        |        |     |           |      | 3                      | 9 |                        |   |                   |     |                    |    |  |  |
| 06              | 4000 X | 4000   | -0- | -0-       | -0-  | 108                    | 1 | 3883                   | 2 | Y                 | 8   |                    | 36 |  |  |
|                 |        |        |     |           |      | 9                      | 9 |                        |   |                   |     |                    |    |  |  |
| 07              | 3952 X | 3952   | -0- | -0-       | -0-  | 108                    | 1 | 3836                   | 2 | Y                 | 7   |                    | 43 |  |  |
|                 |        |        |     |           |      | 8                      | 9 |                        |   |                   |     |                    |    |  |  |
| 08              | 3154 X | 3154   | -0- | -0-       | -0-  | 118                    | 1 | 3035                   | 2 | Y                 | 1   |                    | 44 |  |  |
|                 |        |        |     |           |      | 1                      | 9 |                        |   |                   |     |                    |    |  |  |
| 09              | 0      | 2470   | -0- | 2470      | 2470 | 106                    | 1 | 2350                   | 2 | Y                 | 13  |                    | 57 |  |  |
|                 |        |        |     |           |      | 14                     | 9 |                        |   |                   |     |                    |    |  |  |
| 10              | 0      | 1527   | -0- | 1527      | 3997 | 40                     | 1 | 1484                   | 2 | Y                 | 3   |                    | 60 |  |  |
|                 |        |        |     |           |      | 3                      | 9 |                        |   |                   |     |                    |    |  |  |
| 11              | 0      | 1648   | -0- | 1648      | 5645 | 32                     | 1 | 1615                   | 2 | Y                 | 1   |                    | 61 |  |  |
|                 |        |        |     |           |      | 1                      | 9 |                        |   |                   |     |                    |    |  |  |
| 12              | 0      | 2047   | -0- | 2047      | 7692 | 58                     | 1 | 1989                   | 2 | Y                 | -0- |                    | 61 |  |  |
| TOTAL GAS PROD: |        | 35,800 |     |           |      | TOTAL CONDENSATE PROD: |   | 64                     |   |                   |     |                    |    |  |  |

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED | CAPACITY |              |            |             | CNTY: FREESTONE |          |               |     |         |
|---------------------------|---|------------|------------------|--------------|----------------|----------|--------------|------------|-------------|-----------------|----------|---------------|-----|---------|
| VALENCE OPERATING COMPANY |   | //CONT.//  |                  | 881167       |                |          |              |            |             |                 |          |               |     |         |
| YORK, B. P.               |   | WELL #:    |                  | 7            | RRCID ->       | 191881   | COMPL. DATE  | 09/04/2002 | TOTAL DEPTH | 12480           | PERF.    | 12014 - 12316 |     |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * *      | DISPOSITIONS | * *        | C           | COND            | * *      | DISPOSITIONS  | * * | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT      | CODE         | AMT CODE   | M           | PROD            | AMT CODE | AMT CODE      |     | BALANCE |
| 01                        |   | 2030 X     | 2030             | -0-          | -0-            | -0-      | 61 1         | 1968 2     | Y           | 1               |          | 16 1          |     | 6       |
|                           |   |            |                  |              |                |          | 1 9          |            |             |                 |          |               |     |         |
| 02                        |   | 2268 X     | 1901             | -0-          | -367           | -0-      | 54 1         | 1847 2     | Y           | -0-             |          |               |     | 6       |
| 03                        |   | 2511 X     | 493              | -0-          | -2018          | -0-      | 16 1         | 477 2      | Y           | -0-             |          |               |     | 6       |
| 04                        |   | 2430 X     | 758              | -0-          | -1672          | -0-      | 19 1         | 739 2      | Y           | -0-             |          |               |     | 6       |
| 05                        |   | 2511 X     | 666              | -0-          | -1845          | -0-      | 23 1         | 643 2      | Y           | -0-             |          |               |     | 6       |
| 06                        |   | 2040 X     | 1188             | -0-          | -852           | -0-      | 40 1         | 1148 2     | Y           | -0-             |          |               |     | 6       |
| 07                        |   | 775 N      | 561              | -0-          | -214           | -0-      | 20 1         | 540 2      | Y           | 1               |          |               |     | 7       |
|                           |   |            |                  |              |                |          | 1 9          |            |             |                 |          |               |     |         |
| 08                        |   | 651 N      | 441              | -0-          | -210           | -0-      | 16 1         | 425 2      | Y           | -0-             |          |               |     | 7       |
| 09                        |   | 0          | 568              | -0-          | 568            |          | 21 1         | 547 2      | Y           | -0-             |          |               |     | 7       |
| 10                        |   | 0          | 314              | -0-          | 314            |          | 10 1         | 304 2      | Y           | -0-             |          |               |     | 7       |
| 11                        |   | 0          | 808              | -0-          | 808            |          | 28 1         | 780 2      | Y           | -0-             |          |               |     | 7       |
| 12                        |   | 0          | 424              | -0-          | 424            |          | 13 1         | 411 2      | Y           | -0-             |          |               |     | 7       |

TOTAL GAS PROD: 10,152

TOTAL CONDENSATE PROD: 2

| BOYD -B- |   | WELL #:    |                  | 3            | RRCID ->    | 194947 | COMPL. DATE  | 08/01/2005 | TOTAL DEPTH | 12200 | PERF.    | 10148 - 12024 |     |         |
|----------|---|------------|------------------|--------------|-------------|--------|--------------|------------|-------------|-------|----------|---------------|-----|---------|
| M        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *    | DISPOSITIONS | * *        | C           | COND  | * *      | DISPOSITIONS  | * * | EOM     |
|          |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE         | AMT CODE   | M           | PROD  | AMT CODE | AMT CODE      |     | BALANCE |
| 01       |   | 2511 X     | 2493             | -0-          | -18         | -0-    | 77 1         | 2414 2     | Y           | 2     |          |               |     | 22      |
|          |   |            |                  |              |             |        | 2 9          |            |             |       |          |               |     |         |
| 02       |   | 2408 N     | 2144             | -0-          | -264        | -0-    | 99 1         | 2044 2     | Y           | 1     |          |               |     | 23      |
|          |   |            |                  |              |             |        | 1 9          |            |             |       |          |               |     |         |
| 03       |   | 3072 N     | 3072             | -0-          | -0-         | -0-    | 100 1        | 2955 2     | Y           | 15    |          | 21 1          |     | 17      |
|          |   |            |                  |              |             |        | 17 9         |            |             |       |          |               |     |         |
| 04       |   | 2400 N     | 1894             | -0-          | -506        | -0-    | 52 1         | 1839 2     | Y           | 3     |          |               |     | 20      |
|          |   |            |                  |              |             |        | 3 9          |            |             |       |          |               |     |         |
| 05       |   | 2971 N     | 2971             | -0-          | -0-         | -0-    | 85 1         | 2884 2     | Y           | 2     |          |               |     | 22      |
|          |   |            |                  |              |             |        | 2 9          |            |             |       |          |               |     |         |
| 06       |   | 2998 N     | 2998             | -0-          | -0-         | -0-    | 81 1         | 2910 2     | Y           | 6     |          |               |     | 28      |
|          |   |            |                  |              |             |        | 7 9          |            |             |       |          |               |     |         |
| 07       |   | 2493 N     | 2493             | -0-          | -0-         | -0-    | 68 1         | 2421 2     | Y           | 4     |          |               |     | 32      |
|          |   |            |                  |              |             |        | 4 9          |            |             |       |          |               |     |         |
| 08       |   | 2976 N     | 2695             | -0-          | -281        | -0-    | 101 1        | 2593 2     | Y           | 1     |          |               |     | 33      |
|          |   |            |                  |              |             |        | 1 9          |            |             |       |          |               |     |         |
| 09       |   | 0          | 459              | -0-          | 459         | 459    | 20 1         | 437 2      | Y           | 2     |          |               |     | 35      |
|          |   |            |                  |              |             |        | 2 9          |            |             |       |          |               |     |         |
| 10       |   | 0          | 1379             | -0-          | 1379        | 1838   | 36 1         | 1340 2     | Y           | 3     |          |               |     | 38      |
|          |   |            |                  |              |             |        | 3 9          |            |             |       |          |               |     |         |
| 11       |   | 0          | 1035             | -0-          | 1035        | 2873   | 20 1         | 1014 2     | Y           | 1     |          |               |     | 39      |
|          |   |            |                  |              |             |        | 1 9          |            |             |       |          |               |     |         |
| 12       |   | 0          | 1064             | -0-          | 1064        | 3937   | 30 1         | 1034 2     | Y           | -0-   |          |               |     | 39      |

TOTAL GAS PROD: 24,697

TOTAL CONDENSATE PROD: 40

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304            | NON-ASSOCIATED          | CAPACITY                  |                           |            |             | CNTY: FREESTONE           |                           |               |
|---------------------------|------------|-----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|------------|-------------|---------------------------|---------------------------|---------------|
| VALENCE OPERATING COMPANY |            | //CONT.// |                         | 881167               |                         |                           |                           |            |             |                           |                           |               |
| BOYD -B-                  |            | WELL #:   |                         | 5                    | RRCID ->                | 194950                    | COMPL. DATE               | 02/14/2003 | TOTAL DEPTH | 12200                     | PERF.                     | 10153 - 11064 |
| M O                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M        | COND PROD   | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE   |
| 01                        | 3100 N     | 3651      | -0-                     | 551                  | 677                     | 113 1                     | 3535 2                    | Y          | 3           |                           |                           | 21            |
| 02                        | 2800 N     | 2992      | -0-                     | 192                  | 869                     | 139 1                     | 2852 2                    | Y          | 1           |                           |                           | 22            |
| 03                        | 3647 X     | 2778      | -0-                     | -869                 | -0-                     | 90 1                      | 2673 2                    | Y          | 14          | 20 1                      |                           | 16            |
| 04                        | 2820 X     | 2699      | -0-                     | -121                 | -0-                     | 74 1                      | 2621 2                    | Y          | 4           |                           |                           | 20            |
| 05                        | 3460 X     | 3460      | -0-                     | -0-                  | -0-                     | 99 1                      | 3358 2                    | Y          | 3           |                           |                           | 23            |
| 06                        | 2820 X     | 2705      | -0-                     | -115                 | -0-                     | 73 1                      | 2625 2                    | Y          | 6           |                           |                           | 29            |
| 07                        | 2914 X     | 2847      | -0-                     | -67                  | -0-                     | 78 1                      | 2763 2                    | Y          | 5           |                           |                           | 34            |
| 08                        | 3412 X     | 3412      | -0-                     | -0-                  | -0-                     | 128 1                     | 3282 2                    | Y          | 2           |                           |                           | 36            |
| 09                        | 0          | 2724      | -0-                     | 2724                 | 2724                    | 116 1                     | 2591 2                    | Y          | 15          |                           |                           | 51            |
| 10                        | 0          | 2322      | -0-                     | 2322                 | 5046                    | 61 1                      | 2254 2                    | Y          | 6           |                           |                           | 57            |
| 11                        | 0          | 2095      | -0-                     | 2095                 | 7141                    | 41 1                      | 2053 2                    | Y          | 1           |                           |                           | 58            |
| 12                        | 0          | 1656      | -0-                     | 1656                 | 8797                    | 47 1                      | 1609 2                    | Y          | -0-         |                           |                           | 58            |
| TOTAL GAS PROD:           |            | 33,341    |                         |                      |                         | TOTAL CONDENSATE PROD:    |                           | 60         |             |                           |                           |               |

| YORK, B. P.     |            | WELL #:  |                         | 6                    | RRCID ->                | 197619                    | COMPL. DATE               | 07/06/2003 | TOTAL DEPTH | 12505                     | PERF.                     | 11990 - 12340 |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|------------|-------------|---------------------------|---------------------------|---------------|
| M O             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M        | COND PROD   | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE   |
| 01              | 2467 X     | 2467     | -0-                     | -0-                  | -0-                     | 75 1                      | 2391 2                    | Y          | 1           | 19 1                      |                           | 7             |
| 02              | 2561 N     | 2561     | -0-                     | -0-                  | -0-                     | 73 1                      | 2488 2                    | Y          | -0-         |                           |                           | 7             |
| 03              | 2353 N     | 2353     | -0-                     | -0-                  | -0-                     | 78 1                      | 2275 2                    | Y          | -0-         |                           |                           | 7             |
| 04              | 2400 N     | 159      | -0-                     | -2241                | -0-                     | 4 1                       | 155 2                     | Y          | -0-         |                           |                           | 7             |
| 05              | 2821 N     | 1538     | -0-                     | -1283                | -0-                     | 54 1                      | 1483 2                    | Y          | 1           |                           |                           | 8             |
| 06              | 2590 N     | 2590     | -0-                     | -0-                  | -0-                     | 87 1                      | 2503 2                    | Y          | -0-         |                           |                           | 8             |
| 07              | 1815 N     | 1815     | -0-                     | -0-                  | -0-                     | 63 1                      | 1750 2                    | Y          | 2           |                           |                           | 10            |
| 08              | 1550 N     | 1204     | -0-                     | -346                 | -0-                     | 42 1                      | 1162 2                    | Y          | -0-         |                           |                           | 10            |
| 09              | 0          | 1286     | -0-                     | 1286                 | 1286                    | 47 1                      | 1238 2                    | Y          | 1           |                           |                           | 11            |
| 10              | 0          | 2144     | -0-                     | 2144                 | 3430                    | 70 1                      | 2073 2                    | Y          | 1           |                           |                           | 12            |
| 11              | 0          | 2912     | -0-                     | 2912                 | 6342                    | 99 1                      | 2812 2                    | Y          | 1           |                           |                           | 13            |
| 12              | 0          | 2240     | -0-                     | 2240                 | 8582                    | 67 1                      | 2173 2                    | Y          | -0-         |                           |                           | 13            |
| TOTAL GAS PROD: |            | 23,269   |                         |                      |                         | TOTAL CONDENSATE PROD:    |                           | 7          |             |                           |                           |               |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |         |
|---------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|---------|
| VALENCE OPERATING COMPANY |        | //CONT.// 881167    |             |                        |             |                        |                |                                      |      |                |         |
| IVY "A" GAS UNIT          |        | WELL #: 2           |             | RRCID -> 199260        |             | COMPL. DATE 09/08/2003 |                | TOTAL DEPTH 12785 PERF.11656 - 12536 |      |                |         |
| M                         | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM     |
|                           |        |                     |             | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | BALANCE |
| 01                        | 2714 X | 2714                | -0-         | -0-                    | -0-         | 136 1                  | 2578 2         | Y                                    | -0-  |                | 25      |
| 02                        | 3668 X | 2639                | -0-         | -1029                  | -0-         | 2639 2                 |                | Y                                    | -0-  |                | 25      |
| 03                        | 4061 X | 2748                | -0-         | -1313                  | -0-         | 185 1                  | 2563 2         | Y                                    | -0-  |                | 25      |
| 04                        | 3930 X | 3771                | -0-         | -159                   | -0-         | 227 1                  | 3544 2         | Y                                    | -0-  | 25 7           | -0-     |
| 05                        | 2914 X | 2890                | -0-         | -24                    | -0-         | 34 1                   | 2856 2         | Y                                    | -0-  |                | -0-     |
| 06                        | 2820 X | 2199                | -0-         | -621                   | -0-         | 39 1                   | 2160 2         | Y                                    | -0-  |                | -0-     |
| 07                        | 3906 X | 1979                | -0-         | -1927                  | -0-         | 41 1                   | 1938 2         | Y                                    | -0-  |                | -0-     |
| 08                        | 3906 X | 2630                | -0-         | -1276                  | -0-         | 113 1                  | 2517 2         | Y                                    | -0-  |                | -0-     |
| 09                        | 3780 X | 2767                | -0-         | -1013                  | -0-         | 2767 2                 |                | Y                                    | -0-  |                | -0-     |
| 10                        | 2893 X | 2893                | -0-         | -0-                    | -0-         | 2893 2                 |                | Y                                    | -0-  |                | -0-     |
| 11                        | 2788 X | 2788                | -0-         | -0-                    | -0-         | 2788 2                 |                | Y                                    | -0-  |                | -0-     |
| 12                        | 0      | 2904                | -0-         | 2904                   | 2904        | 2904 2                 |                | Y                                    | -0-  |                | -0-     |
| TOTAL GAS PROD:           |        | 32,922              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |         |

| YORK, B. P.     |          | WELL #: 9 |             | RRCID -> 211287        |             | COMPL. DATE 11/11/2022 |                | TOTAL DEPTH 12497 PERF.11970 - 12320 |      |                |         |
|-----------------|----------|-----------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|---------|
| M               | O        | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM     |
|                 |          |           |             | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | BALANCE |
| 01              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  | 8 1            | 2       |
| 02              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  |                | 2       |
| 03              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  |                | 2       |
| 04              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  |                | 2       |
| 05              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  |                | 2       |
| 06              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  |                | 2       |
| 07              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  |                | 2       |
| 08              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  |                | 2       |
| 09              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  |                | 2       |
| 10              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  |                | 2       |
| 11              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  |                | 2       |
| 12              | 14B2 EXT | -0-       | -0-         | -0-                    | -0-         |                        |                | Y                                    | -0-  |                | 2       |
| TOTAL GAS PROD: |          | -0-       |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |         |

| GOOLSBY, H. C.  |       | WELL #: 2 |             | RRCID -> 216994        |             | COMPL. DATE 09/01/2005 |                | TOTAL DEPTH 12281 PERF.11640 - 11990 |      |                |         |
|-----------------|-------|-----------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|---------|
| M               | O     | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM     |
|                 |       |           |             | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | BALANCE |
| 01              | 704 N | 704       | -0-         | -0-                    | -0-         | 21 1                   | 683 2          | Y                                    | -0-  | 7 1            | 2       |
| 02              | 534 N | 534       | -0-         | -0-                    | -0-         | 15 1                   | 519 2          | Y                                    | -0-  |                | 2       |
| 03              | 573 N | 573       | -0-         | -0-                    | -0-         | 19 1                   | 554 2          | Y                                    | -0-  |                | 2       |
| 04              | 690 N | 502       | -0-         | -188                   | -0-         | 13 1                   | 489 2          | Y                                    | -0-  |                | 2       |
| 05              | 589 N | 558       | -0-         | -31                    | -0-         | 20 1                   | 538 2          | Y                                    | -0-  |                | 2       |
| 06              | 875 N | 875       | -0-         | -0-                    | -0-         | 29 1                   | 846 2          | Y                                    | -0-  |                | 2       |
| 07              | 917 N | 917       | -0-         | -0-                    | -0-         | 32 1                   | 884 2          | Y                                    | 1    |                | 3       |
|                 |       |           |             |                        |             | 1 9                    |                |                                      |      |                |         |
| 08              | 770 N | 770       | -0-         | -0-                    | -0-         | 27 1                   | 743 2          | Y                                    | -0-  |                | 3       |
| 09              | 0     | 686       | -0-         | 686                    | 686         | 25 1                   | 661 2          | Y                                    | -0-  |                | 3       |
| 10              | 0     | 903       | -0-         | 903                    | 1589        | 30 1                   | 873 2          | Y                                    | -0-  |                | 3       |
| 11              | 0     | 755       | -0-         | 755                    | 2344        | 26 1                   | 729 2          | Y                                    | -0-  |                | 3       |
| 12              | 0     | 654       | -0-         | 654                    | 2998        | 20 1                   | 634 2          | Y                                    | -0-  |                | 3       |
| TOTAL GAS PROD: |       | 8,431     |             | TOTAL CONDENSATE PROD: |             | 1                      |                |                                      |      |                |         |



| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |    |   |    |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|----|---|----|
| VALENCE OPERATING COMPANY |            | //CONT.// 881167    |                         |                        |                         |                        |                     |                                      |           |                         |               |    |   |    |
| YORK, B. P.               |            | WELL #: 10          |                         | RRCID -> 218857        |                         | COMPL. DATE 10/06/2005 |                     | TOTAL DEPTH 12542 PERF.11990 - 12350 |           |                         |               |    |   |    |
| M O                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C M                                | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |    |   |    |
| 01                        | 2883 X     | 2759                | -0-                     | -124                   | -0-                     | 83                     | 1                   | 2675                                 | 2         | Y                       | 1             | 27 | 1 | 9  |
| 02                        | 2800 N     | 2858                | -0-                     | 58                     | 58                      | 81                     | 1                   | 2777                                 | 2         | Y                       | -0-           |    |   | 9  |
| 03                        | 2856 N     | 2798                | -0-                     | -58                    | -0-                     | 93                     | 1                   | 2705                                 | 2         | Y                       | -0-           |    |   | 9  |
| 04                        | 2610 N     | 2343                | -0-                     | -267                   | -0-                     | 60                     | 1                   | 2283                                 | 2         | Y                       | -0-           |    |   | 9  |
| 05                        | 2697 X     | 1860                | -0-                     | -837                   | -0-                     | 65                     | 1                   | 1794                                 | 2         | Y                       | 1             |    |   | 10 |
| 06                        | 2610 X     | 1219                | -0-                     | -1391                  | -0-                     | 41                     | 1                   | 1178                                 | 2         | Y                       | -0-           |    |   | 10 |
| 07                        | 2968 X     | 2968                | -0-                     | -0-                    | -0-                     | 104                    | 1                   | 2861                                 | 2         | Y                       | 3             |    |   | 13 |
| 08                        | 2792 X     | 2792                | -0-                     | -0-                    | -0-                     | 98                     | 1                   | 2692                                 | 2         | Y                       | 2             |    |   | 15 |
| 09                        | 0          | 1697                | -0-                     | 1697                   | 1697                    | 61                     | 1                   | 1635                                 | 2         | Y                       | 1             |    |   | 16 |
| 10                        | 0          | 1405                | -0-                     | 1405                   | 3102                    | 46                     | 1                   | 1359                                 | 2         | Y                       | -0-           |    |   | 16 |
| 11                        | 0          | 2034                | -0-                     | 2034                   | 5136                    | 69                     | 1                   | 1964                                 | 2         | Y                       | 1             |    |   | 17 |
| 12                        | 0          | 1027                | -0-                     | 1027                   | 6163                    | 31                     | 1                   | 996                                  | 2         | Y                       | -0-           |    |   | 17 |
| TOTAL GAS PROD:           |            | 25,760              |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |                                      |           | 9                       |               |    |   |    |

| YORK, B. P.     |            | WELL #: 12 |                         | RRCID -> 220508        |                         | COMPL. DATE 05/22/2006 |                     | TOTAL DEPTH 12465 PERF.11946 - 12280 |           |                         |               |   |   |    |
|-----------------|------------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|---|---|----|
| M O             | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C M                                | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |   |   |    |
| 01              | 5664 X     | 5664       | -0-                     | -0-                    | -0-                     | 171                    | 1                   | 5493                                 | 2         | Y                       | -0-           | 6 | 1 | 2  |
| 02              | 5270 X     | 5270       | -0-                     | -0-                    | -0-                     | 149                    | 1                   | 5121                                 | 2         | Y                       | -0-           |   |   | 2  |
| 03              | 5483 X     | 5483       | -0-                     | -0-                    | -0-                     | 183                    | 1                   | 5298                                 | 2         | Y                       | 2             |   |   | 4  |
| 04              | 5490 X     | 5296       | -0-                     | -194                   | -0-                     | 135                    | 1                   | 5158                                 | 2         | Y                       | 3             |   |   | 7  |
| 05              | 5828 X     | 4359       | -0-                     | -1469                  | -0-                     | 152                    | 1                   | 4204                                 | 2         | Y                       | 3             |   |   | 10 |
| 06              | 5640 X     | 4310       | -0-                     | -1330                  | -0-                     | 144                    | 1                   | 4166                                 | 2         | Y                       | -0-           |   |   | 10 |
| 07              | 5828 X     | 4541       | -0-                     | -1287                  | -0-                     | 159                    | 1                   | 4380                                 | 2         | Y                       | 2             |   |   | 12 |
| 08              | 4239 X     | 4239       | -0-                     | -0-                    | -0-                     | 149                    | 1                   | 4089                                 | 2         | Y                       | 1             |   |   | 13 |
| 09              | 0          | 3845       | -0-                     | 3845                   | 3845                    | 139                    | 1                   | 3703                                 | 2         | Y                       | 3             |   |   | 16 |
| 10              | 0          | 4191       | -0-                     | 4191                   | 8036                    | 138                    | 1                   | 4052                                 | 2         | Y                       | 1             |   |   | 17 |
| 11              | 0          | 4167       | -0-                     | 4167                   | 12203                   | 142                    | 1                   | 4022                                 | 2         | Y                       | 3             |   |   | 20 |
| 12              | 0          | 1977       | -0-                     | 1977                   | 14180                   | 59                     | 1                   | 1918                                 | 2         | Y                       | -0-           |   |   | 20 |
| TOTAL GAS PROD: |            | 53,342     |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |                                      |           | 18                      |               |   |   |    |

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |           |                         |               |
|---------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| VALENCE OPERATING COMPANY |        | //CONT.// 881167    |                         |                        |                         |                        |                     |                                      |           |                         |               |
| YORK, B. P.               |        | WELL #: 11          |                         | RRCID -> 221393        |                         | COMPL. DATE 06/22/2006 |                     | TOTAL DEPTH 12590 PERF.11980 - 12310 |           |                         |               |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                        | 837 X  | 771                 | -0-                     | -66                    | -0-                     | 23                     | 1 748 2             | Y                                    | -0-       | 24 1                    | 8             |
| 02                        | 980 N  | 874                 | -0-                     | -106                   | -0-                     | 25                     | 1 849 2             | Y                                    | -0-       |                         | 8             |
| 03                        | 682 N  | 551                 | -0-                     | -131                   | -0-                     | 18                     | 1 533 2             | Y                                    | -0-       |                         | 8             |
| 04                        | 1055 N | 1055                | -0-                     | -0-                    | -0-                     | 27                     | 1 1028 2            | Y                                    | -0-       |                         | 8             |
| 05                        | 1029 N | 1029                | -0-                     | -0-                    | -0-                     | 36                     | 1 992 2             | Y                                    | 1         |                         | 9             |
|                           |        |                     |                         |                        |                         | 1                      | 9                   |                                      |           |                         |               |
| 06                        | 540 N  | 524                 | -0-                     | -16                    | -0-                     | 18                     | 1 506 2             | Y                                    | -0-       |                         | 9             |
| 07                        | 1085 N | 812                 | -0-                     | -273                   | -0-                     | 28                     | 1 783 2             | Y                                    | 1         |                         | 10            |
|                           |        |                     |                         |                        |                         | 1                      | 9                   |                                      |           |                         |               |
| 08                        | 1023 N | 922                 | -0-                     | -101                   | -0-                     | 33                     | 1 889 2             | Y                                    | -0-       |                         | 10            |
| 09                        | 0      | 708                 | -0-                     | 708                    | 708                     | 26                     | 1 682 2             | Y                                    | -0-       |                         | 10            |
| 10                        | 0      | 449                 | -0-                     | 449                    | 1157                    | 15                     | 1 434 2             | Y                                    | -0-       |                         | 10            |
| 11                        | 0      | 796                 | -0-                     | 796                    | 1953                    | 27                     | 1 769 2             | Y                                    | -0-       |                         | 10            |
| 12                        | 0      | 593                 | -0-                     | 593                    | 2546                    | 18                     | 1 575 2             | Y                                    | -0-       |                         | 10            |
| TOTAL GAS PROD:           |        | 9,084               |                         | TOTAL CONDENSATE PROD: |                         | 2                      |                     |                                      |           |                         |               |

| CHANCELLOR UNIT NO. 1 |        | WELL #: 3 |                         | RRCID -> 242964        |                         | COMPL. DATE 01/02/2008 |                     | TOTAL DEPTH 12383 PERF. 8142 - 12024 |           |                         |               |
|-----------------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M                     | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                    | 4179 X | 4179      | -0-                     | -0-                    | -0-                     | 148                    | 1 3989 2            | Y                                    | 38        | 179 1                   | 47            |
|                       |        |           |                         |                        |                         | 42                     | 9                   |                                      |           |                         |               |
| 02                    | 3780 X | 3280      | -0-                     | -500                   | -0-                     | 105                    | 1 3156 2            | Y                                    | 17        |                         | 64            |
|                       |        |           |                         |                        |                         | 19                     | 9                   |                                      |           |                         |               |
| 03                    | 4185 X | 3996      | -0-                     | -189                   | -0-                     | 150                    | 1 3832 2            | Y                                    | 13        |                         | 77            |
|                       |        |           |                         |                        |                         | 14                     | 9                   |                                      |           |                         |               |
| 04                    | 4230 X | 4230      | -0-                     | -0-                    | -0-                     | 151                    | 1 4060 2            | Y                                    | 17        |                         | 94            |
|                       |        |           |                         |                        |                         | 19                     | 9                   |                                      |           |                         |               |
| 05                    | 4259 X | 4259      | -0-                     | -0-                    | -0-                     | 156                    | 1 4083 2            | Y                                    | 18        |                         | 112           |
|                       |        |           |                         |                        |                         | 20                     | 9                   |                                      |           |                         |               |
| 06                    | 4090 X | 4090      | -0-                     | -0-                    | -0-                     | 149                    | 1 3932 2            | Y                                    | 8         |                         | 120           |
|                       |        |           |                         |                        |                         | 9                      | 9                   |                                      |           |                         |               |
| 07                    | 4340 X | 3749      | -0-                     | -591                   | -0-                     | 117                    | 1 3632 2            | Y                                    | -0-       |                         | 120           |
| 08                    | 4340 X | 3540      | -0-                     | -800                   | -0-                     | 126                    | 1 3403 2            | Y                                    | 10        |                         | 130           |
|                       |        |           |                         |                        |                         | 11                     | 9                   |                                      |           |                         |               |
| 09                    | 0      | 3577      | -0-                     | 3577                   | 3577                    | 136                    | 1 3402 2            | Y                                    | 35        |                         | 165           |
|                       |        |           |                         |                        |                         | 39                     | 9                   |                                      |           |                         |               |
| 10                    | 0      | 3504      | -0-                     | 3504                   | 7081                    | 122                    | 1 3347 2            | Y                                    | 32        |                         | 197           |
|                       |        |           |                         |                        |                         | 35                     | 9                   |                                      |           |                         |               |
| 11                    | 0      | 3302      | -0-                     | 3302                   | 10383                   | 111                    | 1 3119 2            | Y                                    | 65        |                         | 262           |
|                       |        |           |                         |                        |                         | 72                     | 9                   |                                      |           |                         |               |
| 12                    | 0      | 3376      | -0-                     | 3376                   | 13759                   | 104                    | 1 3255 2            | Y                                    | 15        |                         | 277           |
|                       |        |           |                         |                        |                         | 17                     | 9                   |                                      |           |                         |               |
| TOTAL GAS PROD:       |        | 45,082    |                         | TOTAL CONDENSATE PROD: |                         | 268                    |                     |                                      |           |                         |               |

| LEDBETTER GAS UNIT 2 |        | WELL #: 3 |                         | RRCID -> 243004        |                         | COMPL. DATE 07/13/2008 |                     | TOTAL DEPTH 12806 PERF.11384 - 12554 |           |                         |               |
|----------------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----------|-------------------------|---------------|
| M                    | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                   | 3813 X | 3418      | -0-                     | -395                   | -0-                     | 3418                   | 2                   | Y                                    | -0-       |                         | 30            |
| 02                   | 3444 X | 2670      | -0-                     | -774                   | -0-                     | 2670                   | 2                   | Y                                    | -0-       |                         | 30            |
| 03                   | 3534 X | 2667      | -0-                     | -867                   | -0-                     | 2667                   | 2                   | Y                                    | -0-       |                         | 30            |
| 04                   | 3420 X | 3385      | -0-                     | -35                    | -0-                     | 3385                   | 2                   | Y                                    | -0-       | 30 7                    | -0-           |
| 05                   | 3534 X | 1797      | -0-                     | -1737                  | -0-                     | 1797                   | 2                   | Y                                    | -0-       |                         | -0-           |
| 06                   | 3417 X | 3417      | -0-                     | -0-                    | -0-                     | 3417                   | 2                   | Y                                    | -0-       |                         | -0-           |
| 07                   | 3503 X | 3350      | -0-                     | -153                   | -0-                     | 3350                   | 2                   | Y                                    | -0-       |                         | -0-           |
| 08                   | 3224 X | 3222      | -0-                     | -2                     | -0-                     | 3222                   | 2                   | Y                                    | -0-       |                         | -0-           |
| 09                   | 3120 X | 2704      | -0-                     | -416                   | -0-                     | 2704                   | 2                   | Y                                    | -0-       |                         | -0-           |
| 10                   | 3224 X | 2283      | -0-                     | -941                   | -0-                     | 2283                   | 2                   | Y                                    | -0-       |                         | -0-           |
| 11                   | 3120 X | 3025      | -0-                     | -95                    | -0-                     | 3025                   | 2                   | Y                                    | -0-       |                         | -0-           |
| 12                   | 0      | 2194      | -0-                     | 2194                   | 2194                    | 2194                   | 2                   | Y                                    | -0-       |                         | -0-           |
| TOTAL GAS PROD:      |        | 34,132    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |           |                         |               |

| -----                     |   |            |          |                         |                      |                        |       |                        |       |                     |                 |                    |                           |                           |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------------|-------|------------------------|-------|---------------------|-----------------|--------------------|---------------------------|---------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               |                      | NON-ASSOCIATED         |       | CAPACITY               |       |                     | CNTY: FREESTONE |                    |                           |                           |             |
| VALENCE OPERATING COMPANY |   | //CONT.//  |          | 881167                  |                      |                        |       |                        |       |                     |                 |                    |                           |                           |             |
| BAUM ESTATE               |   | WELL #:    |          | 4                       |                      | RRCID -> 243436        |       | COMPL. DATE 05/22/2008 |       | TOTAL DEPTH 11494   |                 | PERF.10674 - 11034 |                           |                           |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M             | COND PROD          | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        |   | 496 N      | 14       | -0-                     | -482                 | -0-                    | 1     | 1                      | 13    | 2                   | Y               | -0-                |                           |                           | 11          |
| 02                        |   | 155 N      | 155      | -0-                     | -0-                  | -0-                    | 4     | 1                      | 151   | 2                   | Y               | -0-                |                           |                           | 11          |
| 03                        |   | 31 N       | 14       | -0-                     | -17                  | -0-                    | 1     | 1                      | 13    | 2                   | Y               | -0-                |                           |                           | 11          |
| 04                        |   | 494 N      | 494      | -0-                     | -0-                  | -0-                    | 21    | 1                      | 473   | 2                   | Y               | -0-                |                           |                           | 11          |
| 05                        |   | 962 N      | 962      | -0-                     | -0-                  | -0-                    | 40    | 1                      | 919   | 2                   | Y               | 3                  |                           |                           | 14          |
|                           |   |            |          |                         |                      |                        | 3     | 9                      |       |                     |                 |                    |                           |                           |             |
| 06                        |   | 199 N      | 199      | -0-                     | -0-                  | -0-                    | 9     | 1                      | 190   | 2                   | Y               | -0-                |                           |                           | 14          |
| 07                        |   | 496 N      | 4        | -0-                     | -492                 | -0-                    | 4     | 2                      |       |                     | Y               | -0-                |                           |                           | 14          |
| 08                        |   | 558 N      | 20       | -0-                     | -538                 | -0-                    | 1     | 1                      | 19    | 2                   | Y               | -0-                |                           |                           | 14          |
| 09                        |   | 0          | 3        | -0-                     | 3                    | 3                      | 3     | 2                      |       |                     | Y               | -0-                |                           |                           | 14          |
| 10                        |   | 0          | 4        | -0-                     | 4                    | 7                      | 4     | 2                      |       |                     | Y               | -0-                |                           |                           | 14          |
| 11                        |   | 0          | 4        | -0-                     | 4                    | 11                     | 4     | 2                      |       |                     | Y               | -0-                |                           |                           | 14          |
| 12                        |   | 0          | 35       | -0-                     | 35                   | 46                     | 1     | 1                      | 34    | 2                   | Y               | -0-                |                           |                           | 14          |
| TOTAL GAS PROD:           |   | 1,908      |          |                         |                      | TOTAL CONDENSATE PROD: |       | 3                      |       |                     |                 |                    |                           |                           |             |

| -----           |  |         |     |     |      |                        |    |                        |     |                   |   |                    |  |  |    |
|-----------------|--|---------|-----|-----|------|------------------------|----|------------------------|-----|-------------------|---|--------------------|--|--|----|
| BAUM ESTATE     |  | WELL #: |     | 3   |      | RRCID -> 244327        |    | COMPL. DATE 06/04/2008 |     | TOTAL DEPTH 11930 |   | PERF.10618 - 11752 |  |  |    |
| 01              |  | 279 N   | 163 | -0- | -116 | -0-                    | 7  | 1                      | 156 | 2                 | Y | -0-                |  |  | 14 |
| 02              |  | 244 N   | 244 | -0- | -0-  | -0-                    | 6  | 1                      | 238 | 2                 | Y | -0-                |  |  | 14 |
| 03              |  | 301 N   | 301 | -0- | -0-  | -0-                    | 13 | 1                      | 288 | 2                 | Y | -0-                |  |  | 14 |
| 04              |  | 312 N   | 312 | -0- | -0-  | -0-                    | 13 | 1                      | 299 | 2                 | Y | -0-                |  |  | 14 |
| 05              |  | 425 N   | 425 | -0- | -0-  | -0-                    | 18 | 1                      | 406 | 2                 | Y | 1                  |  |  | 15 |
|                 |  |         |     |     |      |                        | 1  | 9                      |     |                   |   |                    |  |  |    |
| 06              |  | 300 N   | 204 | -0- | -96  | -0-                    | 10 | 1                      | 194 | 2                 | Y | -0-                |  |  | 15 |
| 07              |  | 310 N   | 138 | -0- | -172 | -0-                    | 8  | 1                      | 130 | 2                 | Y | -0-                |  |  | 15 |
| 08              |  | 434 N   | 74  | -0- | -360 | -0-                    | 2  | 1                      | 72  | 2                 | Y | -0-                |  |  | 15 |
| 09              |  | 0       | 105 | -0- | 105  | 105                    | 6  | 1                      | 99  | 2                 | Y | -0-                |  |  | 15 |
| 10              |  | 0       | 207 | -0- | 207  | 312                    | 10 | 1                      | 197 | 2                 | Y | -0-                |  |  | 15 |
| 11              |  | 0       | 232 | -0- | 232  | 544                    | 8  | 1                      | 224 | 2                 | Y | -0-                |  |  | 15 |
| 12              |  | 0       | 227 | -0- | 227  | 771                    | 9  | 1                      | 218 | 2                 | Y | -0-                |  |  | 15 |
| TOTAL GAS PROD: |  | 2,632   |     |     |      | TOTAL CONDENSATE PROD: |    | 1                      |     |                   |   |                    |  |  |    |

| -----            |  |          |     |     |     |                        |  |                        |  |                   |   |                    |  |  |     |
|------------------|--|----------|-----|-----|-----|------------------------|--|------------------------|--|-------------------|---|--------------------|--|--|-----|
| IVY "A" GAS UNIT |  | WELL #:  |     | 3   |     | RRCID -> 247575        |  | COMPL. DATE 11/14/2008 |  | TOTAL DEPTH 12721 |   | PERF.11454 - 12491 |  |  |     |
| 01               |  | T. A.    | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| 02               |  | T. A.    | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| 03               |  | T. A.    | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| 04               |  | T. A.    | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| 05               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| 06               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| 07               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| 08               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| 09               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| 10               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| 11               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| 12               |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |                        |  |                   | Y | -0-                |  |  | -0- |
| TOTAL GAS PROD:  |  | -0-      |     |     |     | TOTAL CONDENSATE PROD: |  | -0-                    |  |                   |   |                    |  |  |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |                |   |           |       |                |       |             |
|---------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|----------------|---|-----------|-------|----------------|-------|-------------|
| VALENCE OPERATING COMPANY |        | //CONT.// 881167    |             |                        |             |                        |                |                                      |                |   |           |       |                |       |             |
| IVY "A" GAS UNIT          |        | WELL #: 4           |             | RRCID -> 247587        |             | COMPL. DATE 01/01/2009 |                | TOTAL DEPTH 12723 PERF.11373 - 12433 |                |   |           |       |                |       |             |
| M                         | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT                                | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
| 01                        | 2480 X | 2459                | -0-         | -21                    | -0-         | 123                    | 1              | 2336                                 | 2              | Y | -0-       |       |                |       | -0-         |
| 02                        | 3108 X | 1959                | -0-         | -1149                  | -0-         | 1959                   | 2              |                                      |                | Y | -0-       |       |                |       | -0-         |
| 03                        | 3441 X | 2865                | -0-         | -576                   | -0-         | 193                    | 1              | 2672                                 | 2              | Y | -0-       |       |                |       | -0-         |
| 04                        | 3776 X | 3776                | -0-         | -0-                    | -0-         | 227                    | 1              | 3549                                 | 2              | Y | -0-       |       |                |       | -0-         |
| 05                        | 4204 X | 4204                | -0-         | -0-                    | -0-         | 50                     | 1              | 4154                                 | 2              | Y | -0-       |       |                |       | -0-         |
| 06                        | 3878 X | 3878                | -0-         | -0-                    | -0-         | 68                     | 1              | 3810                                 | 2              | Y | -0-       |       |                |       | -0-         |
| 07                        | 3906 X | 3221                | -0-         | -685                   | -0-         | 66                     | 1              | 3155                                 | 2              | Y | -0-       |       |                |       | -0-         |
| 08                        | 4030 X | 3728                | -0-         | -302                   | -0-         | 161                    | 1              | 3567                                 | 2              | Y | -0-       |       |                |       | -0-         |
| 09                        | 0      | 3540                | -0-         | 3540                   | 3540        | 3540                   | 2              |                                      |                | Y | -0-       |       |                |       | -0-         |
| 10                        | 0      | 2766                | -0-         | 2766                   | 6306        | 2766                   | 2              |                                      |                | Y | -0-       |       |                |       | -0-         |
| 11                        | 0      | 3065                | -0-         | 3065                   | 9371        | 3065                   | 2              |                                      |                | Y | -0-       |       |                |       | -0-         |
| 12                        | 0      | 1850                | -0-         | 1850                   | 11221       | 1850                   | 2              |                                      |                | Y | -0-       |       |                |       | -0-         |
| TOTAL GAS PROD:           |        | 37,311              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |                |   |           |       |                |       |             |

| IVY "A" GAS UNIT |        | WELL #: 5 |             | RRCID -> 256965        |             | COMPL. DATE 07/20/2010 |                | TOTAL DEPTH 12734 PERF.11426 - 12534 |                |   |           |       |                |       |             |
|------------------|--------|-----------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|----------------|---|-----------|-------|----------------|-------|-------------|
| M                | O      | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT                                | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
| 01               | 3658 X | 1108      | -0-         | -2550                  | -0-         | 55                     | 1              | 1053                                 | 2              | Y | -0-       |       |                |       | -0-         |
| 02               | 1148 X | 818       | -0-         | -330                   | -0-         | 818                    | 2              |                                      |                | Y | -0-       |       |                |       | -0-         |
| 03               | 775 X  | 680       | -0-         | -95                    | -0-         | 46                     | 1              | 634                                  | 2              | Y | -0-       |       |                |       | -0-         |
| 04               | 1440 X | 1440      | -0-         | -0-                    | -0-         | 87                     | 1              | 1353                                 | 2              | Y | -0-       |       |                |       | -0-         |
| 05               | 1116 X | 203       | -0-         | -913                   | -0-         | 2                      | 1              | 201                                  | 2              | Y | -0-       |       |                |       | -0-         |
| 06               | 660 N  | 22        | -0-         | -638                   | -0-         | 22                     | 2              |                                      |                | Y | -0-       |       |                |       | -0-         |
| 07               | 1271 N | -0-       | -0-         | -1271                  | -0-         |                        |                |                                      |                | Y | -0-       |       |                |       | -0-         |
| 08               | 217 N  | 12        | -0-         | -205                   | -0-         | 1                      | 1              | 11                                   | 2              | Y | -0-       |       |                |       | -0-         |
| 09               | 0      | 123       | -0-         | 123                    | 123         | 123                    | 2              |                                      |                | Y | -0-       |       |                |       | -0-         |
| 10               | 0      | 121       | -0-         | 121                    | 244         | 121                    | 2              |                                      |                | Y | -0-       |       |                |       | -0-         |
| 11               | 0      | 15        | -0-         | 15                     | 259         | 15                     | 2              |                                      |                | Y | -0-       |       |                |       | -0-         |
| 12               | 0      | 44        | -0-         | 44                     | 303         | 44                     | 2              |                                      |                | Y | -0-       |       |                |       | -0-         |
| TOTAL GAS PROD:  |        | 4,586     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |                |   |           |       |                |       |             |

| YORK, B. P.     |        | WELL #: 8 |             | RRCID -> 257251        |             | COMPL. DATE 06/04/2010 |                | TOTAL DEPTH 12610 PERF.12012 - 12330 |                |   |           |       |                |       |             |
|-----------------|--------|-----------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|----------------|---|-----------|-------|----------------|-------|-------------|
| M               | O      | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT                                | * DISPOSITIONS | C | COND PROD | * AMT | * DISPOSITIONS | * AMT | EOM BALANCE |
| 01              | 3782 X | 2827      | -0-         | -955                   | -0-         | 85                     | 1              | 2741                                 | 2              | Y | 1         | 30    | 1              |       | 11          |
| 02              | 4395 X | 4395      | -0-         | -0-                    | -0-         | 1                      | 9              |                                      |                |   |           |       |                |       |             |
| 03              | 3307 X | 3307      | -0-         | -0-                    | -0-         | 124                    | 1              | 4271                                 | 2              | Y | -0-       |       |                |       | 11          |
| 04              | 2520 X | 2150      | -0-         | -370                   | -0-         | 110                    | 1              | 3197                                 | 2              | Y | -0-       |       |                |       | 11          |
| 05              | 4465 X | 4465      | -0-         | -0-                    | -0-         | 55                     | 1              | 2095                                 | 2              | Y | -0-       |       |                |       | 11          |
| 06              | 4095 X | 4095      | -0-         | -0-                    | -0-         | 156                    | 1              | 4306                                 | 2              | Y | 3         |       |                |       | 14          |
| 07              | 2604 X | 2129      | -0-         | -475                   | -0-         | 3                      | 9              |                                      |                |   |           |       |                |       |             |
| 08              | 2604 X | 1915      | -0-         | -689                   | -0-         | 137                    | 1              | 3958                                 | 2              | Y | -0-       |       |                |       | 14          |
| 09              | 0      | 1462      | -0-         | 1462                   | 1462        | 74                     | 1              | 2053                                 | 2              | Y | 2         |       |                |       | 16          |
| 10              | 0      | 1515      | -0-         | 1515                   | 2977        | 2                      | 9              |                                      |                |   |           |       |                |       |             |
| 11              | 0      | 1026      | -0-         | 1026                   | 4003        | 68                     | 1              | 1847                                 | 2              | Y | -0-       |       |                |       | 16          |
| 12              | 0      | 954       | -0-         | 954                    | 4957        | 53                     | 1              | 1408                                 | 2              | Y | 1         |       |                |       | 17          |
|                 |        |           |             |                        |             | 1                      | 9              |                                      |                |   |           |       |                |       |             |
|                 |        |           |             |                        |             | 50                     | 1              | 1465                                 | 2              | Y | -0-       |       |                |       | 17          |
|                 |        |           |             |                        |             | 35                     | 1              | 991                                  | 2              | Y | -0-       |       |                |       | 17          |
|                 |        |           |             |                        |             | 29                     | 1              | 925                                  | 2              | Y | -0-       |       |                |       | 17          |
| TOTAL GAS PROD: |        | 30,240    |             | TOTAL CONDENSATE PROD: |             | 7                      |                |                                      |                |   |           |       |                |       |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE   |                     |                    |           |       |                     |       |             |
|---------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|-------------|
| VALENCE OPERATING COMPANY |            | //CONT.// 881167    |                         |                      |                         |                        |                     |                   |                     |                    |           |       |                     |       |             |
| RAWLS                     |            | WELL #: 3           |                         | RRCID -> 266151      |                         | COMPL. DATE 11/16/2012 |                     | TOTAL DEPTH 12610 |                     | PERF.11359 - 12394 |           |       |                     |       |             |
| M O                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M                | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                        | 5491 X     | 5491                | -0-                     | -0-                  | -0-                     | 139                    | 1                   | 5341              | 2                   | Y                  | 10        |       |                     |       | 107         |
| 02                        | 6188 X     | 5544                | -0-                     | -644                 | -0-                     | 11                     | 9                   | 5445              | 2                   | Y                  | -0-       |       |                     |       | 107         |
| 03                        | 6851 X     | 6259                | -0-                     | -592                 | -0-                     | 117                    | 1                   | 6111              | 2                   | Y                  | 28        | 87    | 1                   |       | 48          |
| 04                        | 6630 X     | 6214                | -0-                     | -416                 | -0-                     | 31                     | 9                   | 6075              | 2                   | Y                  | 18        |       |                     |       | 66          |
| 05                        | 6851 X     | 6272                | -0-                     | -579                 | -0-                     | 119                    | 1                   | 6099              | 2                   | Y                  | 52        | 99    | 1                   |       | 19          |
| 06                        | 6060 X     | 5610                | -0-                     | -450                 | -0-                     | 20                     | 9                   | 5492              | 2                   | Y                  | 24        |       |                     |       | 43          |
| 07                        | 6417 X     | 5628                | -0-                     | -789                 | -0-                     | 92                     | 1                   | 5509              | 2                   | Y                  | 25        |       |                     |       | 68          |
| 08                        | 6417 X     | 4269                | -0-                     | -2148                | -0-                     | 26                     | 9                   | 4206              | 2                   | Y                  | 9         |       |                     |       | 77          |
| 09                        | 0          | 6129                | -0-                     | 6129                 | 6129                    | 53                     | 1                   | 6092              | 2                   | Y                  | 26        |       |                     |       | 103         |
| 10                        | 0          | 6323                | -0-                     | 6323                 | 12452                   | 10                     | 9                   |                   |                     |                    |           |       |                     |       |             |
| 11                        | 0          | 4383                | -0-                     | 4383                 | 16835                   | 29                     | 9                   |                   |                     |                    |           |       |                     |       | 127         |
| 12                        | 0          | 3764                | -0-                     | 3764                 | 20599                   | 2                      | 9                   |                   |                     |                    |           |       |                     |       | 145         |
|                           |            |                     |                         |                      |                         | 3741                   | 2                   | 23                | 9                   | Y                  | 21        | 95    | 1                   |       | 71          |
| TOTAL GAS PROD:           |            | 65,886              |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                   |                     | 255                |           |       |                     |       |             |

| RAWLS           |       | WELL #: 4 |     | RRCID -> 266250 |      | COMPL. DATE 04/30/2012 |   | TOTAL DEPTH 12714 |   | PERF.11310 - 12430 |     |   |   |  |    |
|-----------------|-------|-----------|-----|-----------------|------|------------------------|---|-------------------|---|--------------------|-----|---|---|--|----|
| 01              | 744 N | 468       | -0- | -276            | -0-  | 12                     | 1 | 455               | 2 | Y                  | 1   |   |   |  | 11 |
| 02              | 728 N | 521       | -0- | -207            | -0-  | 1                      | 9 | 512               | 2 | Y                  | -0- |   |   |  | 11 |
| 03              | 527 N | 430       | -0- | -97             | -0-  | 8                      | 1 | 420               | 2 | Y                  | 2   | 9 | 1 |  | 4  |
| 04              | 450 N | 450       | -0- | -0-             | -0-  | 2                      | 9 | 440               | 2 | Y                  | 1   |   |   |  | 5  |
| 05              | 633 N | 633       | -0- | -0-             | -0-  | 9                      | 1 | 615               | 2 | Y                  | 5   | 8 | 1 |  | 2  |
| 06              | 634 N | 634       | -0- | -0-             | -0-  | 12                     | 1 | 621               | 2 | Y                  | 3   |   |   |  | 5  |
| 07              | 465 N | 426       | -0- | -39             | -0-  | 6                      | 9 | 417               | 2 | Y                  | 2   |   |   |  | 7  |
| 08              | 620 N | 419       | -0- | -201            | -0-  | 10                     | 1 | 413               | 2 | Y                  | 1   |   |   |  | 8  |
| 09              | 0     | 537       | -0- | 537             | 537  | 3                      | 9 | 534               | 2 | Y                  | 2   |   |   |  | 10 |
| 10              | 0     | 512       | -0- | 512             | 1049 | 7                      | 1 |                   |   |                    |     |   |   |  |    |
| 11              | 0     | 483       | -0- | 483             | 1532 | 2                      | 9 |                   |   |                    |     |   |   |  | 12 |
| 12              | 0     | 339       | -0- | 339             | 1871 | 2                      | 9 |                   |   |                    |     |   |   |  | 14 |
|                 |       |           |     |                 |      | 337                    | 2 | 2                 | 9 | Y                  | 2   | 9 | 1 |  | 7  |
| TOTAL GAS PROD: |       | 5,852     |     |                 |      | TOTAL CONDENSATE PROD: |   |                   |   | 23                 |     |   |   |  |    |

| WATSON-WILLIFORD |        | WELL #: 1 |     | RRCID -> 266554 |       | COMPL. DATE 10/19/2012 |   | TOTAL DEPTH 12530 |   | PERF.11304 - 12342 |     |  |  |  |     |
|------------------|--------|-----------|-----|-----------------|-------|------------------------|---|-------------------|---|--------------------|-----|--|--|--|-----|
| 01               | 6803 X | 6803      | -0- | -0-             | -0-   | 340                    | 1 | 6463              | 2 | N                  | -0- |  |  |  | -0- |
| 02               | 5656 X | 5126      | -0- | -530            | -0-   | 5126                   | 2 |                   |   | N                  | -0- |  |  |  | -0- |
| 03               | 6262 X | 6037      | -0- | -225            | -0-   | 407                    | 1 | 5630              | 2 | N                  | -0- |  |  |  | -0- |
| 04               | 6480 X | 5450      | -0- | -1030           | -0-   | 328                    | 1 | 5122              | 2 | N                  | -0- |  |  |  | -0- |
| 05               | 7567 X | 7567      | -0- | -0-             | -0-   | 91                     | 1 | 7476              | 2 | N                  | -0- |  |  |  | -0- |
| 06               | 6990 X | 6990      | -0- | -0-             | -0-   | 123                    | 1 | 6867              | 2 | N                  | -0- |  |  |  | -0- |
| 07               | 6045 X | 4495      | -0- | -1550           | -0-   | 92                     | 1 | 4403              | 2 | N                  | -0- |  |  |  | -0- |
| 08               | 6929 X | 6929      | -0- | -0-             | -0-   | 298                    | 1 | 6631              | 2 | N                  | -0- |  |  |  | -0- |
| 09               | 0      | 6491      | -0- | 6491            | 6491  | 6491                   | 2 |                   |   | N                  | -0- |  |  |  | -0- |
| 10               | 0      | 5077      | -0- | 5077            | 11568 | 5077                   | 2 |                   |   | N                  | -0- |  |  |  | -0- |
| 11               | 0      | 6402      | -0- | 6402            | 17970 | 6402                   | 2 |                   |   | N                  | -0- |  |  |  | -0- |
| 12               | 0      | 5918      | -0- | 5918            | 23888 | 5918                   | 2 |                   |   | N                  | -0- |  |  |  | -0- |
| TOTAL GAS PROD:  |        | 73,285    |     |                 |       | TOTAL CONDENSATE PROD: |   |                   |   | -0-                |     |  |  |  |     |

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED         | CAPACITY             |                      | CNTY: FREESTONE |            |                      |                      |       |             |
|---------------------------|---|------------|------------------|--------------|------------------------|----------------------|----------------------|-----------------|------------|----------------------|----------------------|-------|-------------|
| VENTANA MIDSTREAM LLC     |   |            |                  | 884518       |                        |                      |                      |                 |            |                      |                      |       |             |
| GANN, J. C.               |   |            |                  | WELL #:      | 1D                     | RRCID ->             | 238018               | COMPL. DATE     | 04/29/2008 | TOTAL DEPTH          | 5000                 | PERF. | 4348 - 4686 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND       | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM   | BALANCE     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M               | PROD       | AMT CODE             | AMT CODE             |       |             |
| 01                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| 02                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| 03                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| 04                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| 05                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| 06                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| 07                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| 08                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| 09                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| 10                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| 11                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| 12                        |   | 0 K        | NO RPT           | -0-          | -0-                    | -0-                  |                      | N               | NO RPT     |                      |                      | -0-   |             |
| TOTAL GAS PROD:           |   |            |                  | -0-          | TOTAL CONDENSATE PROD: |                      |                      |                 |            |                      |                      | -0-   |             |

| XTO ENERGY INC. |  |     |     | 945936  |                        |          |        |             |            |             |       |       |               |
|-----------------|--|-----|-----|---------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| IRVIN GAS UNIT  |  |     |     | WELL #: | 1                      | RRCID -> | 057648 | COMPL. DATE | 12/15/1973 | TOTAL DEPTH | 13852 | PERF. | 12262 - 12330 |
| 01              |  | 0 N | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| 02              |  | 0 N | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| 03              |  | 0 N | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| 04              |  | 0 N | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| 05              |  | 0 N | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| 06              |  | 0 N | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| 07              |  | 0 N | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| 08              |  | 0 N | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| 09              |  | 0 N | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| 10              |  | 0   | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| 11              |  | 0   | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| 12              |  | 0   | -0- | -0-     | -0-                    | -0-      |        | N           | -0-        |             |       | -0-   |               |
| TOTAL GAS PROD: |  |     |     | -0-     | TOTAL CONDENSATE PROD: |          |        |             |            |             |       | -0-   |               |

| ROGERS GAS UNIT |  |       |     | WELL #:                | 1   | RRCID -> | 064171     | COMPL. DATE | 05/14/1975 | TOTAL DEPTH | 12500 | PERF. | 12280 - 12432 |
|-----------------|--|-------|-----|------------------------|-----|----------|------------|-------------|------------|-------------|-------|-------|---------------|
| 01              |  | 527 N | 519 | -0-                    | -8  | -0-      | 519 2      |             | N          | -0-         |       | -0-   |               |
| 02              |  | 504 N | 493 | -0-                    | -11 | -0-      | 493 2      |             | N          | -0-         |       | -0-   |               |
| 03              |  | 550 N | 550 | -0-                    | -0- | -0-      | 550 2      |             | N          | -0-         |       | -0-   |               |
| 04              |  | 523 N | 523 | -0-                    | -0- | -0-      | 523 2      |             | N          | -0-         |       | -0-   |               |
| 05              |  | 558 N | 517 | -0-                    | -41 | -0-      | 517 2      |             | N          | -0-         |       | -0-   |               |
| 06              |  | 540 N | 496 | -0-                    | -44 | -0-      | 496 2      |             | N          | -0-         |       | -0-   |               |
| 07              |  | 528 N | 528 | -0-                    | -0- | -0-      | 528 2      |             | N          | -0-         |       | -0-   |               |
| 08              |  | 546 N | 546 | -0-                    | -0- | -0-      | 546 2      |             | N          | -0-         |       | -0-   |               |
| 09              |  | 519 N | 519 | -0-                    | -0- | -0-      | 519 2      |             | N          | -0-         |       | -0-   |               |
| 10              |  | 0     | 543 | -0-                    | 543 | -0-      | 543 2      |             | N          | -0-         |       | -0-   |               |
| 11              |  | 0     | 528 | -0-                    | 528 | -0-      | 1071 528 2 |             | N          | -0-         |       | -0-   |               |
| 12              |  | 0     | 529 | -0-                    | 529 | -0-      | 1600 529 2 |             | N          | -0-         |       | -0-   |               |
| TOTAL GAS PROD: |  | 6,291 |     | TOTAL CONDENSATE PROD: |     |          |            |             |            |             |       |       | -0-           |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 WINFREE GAS UNIT WELL #: 1 RRCID -> 064172 COMPL. DATE 10/07/1974 TOTAL DEPTH 13883 PERF.12262 - 12370

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01 | 225 N      | 225      | -0-                     | -0-                  | -0-                     | 225                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 02 | 189 N      | 189      | -0-                     | -0-                  | -0-                     | 189                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 03 | 217 N      | 217      | -0-                     | -0-                  | -0-                     | 217                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 04 | 204 N      | 204      | -0-                     | -0-                  | -0-                     | 204                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 05 | 209 N      | 209      | -0-                     | -0-                  | -0-                     | 209                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 06 | 197 N      | 197      | -0-                     | -0-                  | -0-                     | 197                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 07 | 206 N      | 206      | -0-                     | -0-                  | -0-                     | 206                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 08 | 211 N      | 211      | -0-                     | -0-                  | -0-                     | 211                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 09 | 210 N      | 210      | -0-                     | -0-                  | -0-                     | 210                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 10 | 0          | 199      | -0-                     | 199                  | 199                     | 199                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 11 | 0          | 217      | -0-                     | 217                  | 416                     | 217                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 12 | 0          | 208      | -0-                     | 208                  | 624                     | 208                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |

TOTAL GAS PROD: 2,492 TOTAL CONDENSATE PROD: -0-

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COSSON GAS UNIT WELL #: 2 RRCID -> 064227 COMPL. DATE 12/10/1974 TOTAL DEPTH 14092 PERF.12180 - 12340

|    |          |     |     |     |     |  |  |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 1 RRCID -> 064573 COMPL. DATE 04/30/2015 TOTAL DEPTH 12490 PERF.11574 - 12365

|    |       |     |     |     |      |     |   |  |  |   |     |  |  |     |
|----|-------|-----|-----|-----|------|-----|---|--|--|---|-----|--|--|-----|
| 01 | 526 N | 526 | -0- | -0- | -0-  | 526 | 2 |  |  | N | -0- |  |  | -0- |
| 02 | 461 N | 461 | -0- | -0- | -0-  | 461 | 2 |  |  | N | -0- |  |  | -0- |
| 03 | 489 N | 489 | -0- | -0- | -0-  | 489 | 2 |  |  | N | -0- |  |  | -0- |
| 04 | 482 N | 482 | -0- | -0- | -0-  | 482 | 2 |  |  | N | -0- |  |  | -0- |
| 05 | 513 N | 513 | -0- | -0- | -0-  | 513 | 2 |  |  | N | -0- |  |  | -0- |
| 06 | 494 N | 494 | -0- | -0- | -0-  | 494 | 2 |  |  | N | -0- |  |  | -0- |
| 07 | 535 N | 535 | -0- | -0- | -0-  | 535 | 2 |  |  | N | -0- |  |  | -0- |
| 08 | 502 N | 502 | -0- | -0- | -0-  | 502 | 2 |  |  | N | -0- |  |  | -0- |
| 09 | 508 N | 508 | -0- | -0- | -0-  | 508 | 2 |  |  | N | -0- |  |  | -0- |
| 10 | 0     | 512 | -0- | 512 | 512  | 512 | 2 |  |  | N | -0- |  |  | -0- |
| 11 | 0     | 477 | -0- | 477 | 989  | 477 | 2 |  |  | N | -0- |  |  | -0- |
| 12 | 0     | 465 | -0- | 465 | 1454 | 465 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 5,964 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 DUNLAP GAS UNIT #1 WELL #: 1 RRCID -> 068892 COMPL. DATE 10/07/1976 TOTAL DEPTH 12219 PERF.11985 - 12008

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2139 N     | 964      | -0-                     | -1175                | -0-                     | 964   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1792 N     | 1196     | -0-                     | -596                 | -0-                     | 1196  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1874 N     | 1874     | -0-                     | -0-                  | -0-                     | 1874  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1619 N     | 1619     | -0-                     | -0-                  | -0-                     | 1619  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1333 N     | 1275     | -0-                     | -58                  | -0-                     | 1275  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1800 N     | 829      | -0-                     | -971                 | -0-                     | 829   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1674 N     | 697      | -0-                     | -977                 | -0-                     | 697   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1271 N     | 868      | -0-                     | -403                 | -0-                     | 868   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 840 N      | 803      | -0-                     | -37                  | -0-                     | 803   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 777      | -0-                     | 777                  | 1487                    | 777   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 710      | -0-                     | 710                  | 2125                    | 710   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 638      | -0-                     | 638                  |                         | 638   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 12,250 TOTAL CONDENSATE PROD: -0-

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BROWN, J. W. WELL #: 1 RRCID -> 068963 COMPL. DATE 09/01/2018 TOTAL DEPTH 12300 PERF.10956 - 11104

|    |  |       |     |     |     |     |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|-----|-----|---|--|---|-----|--|--|-----|
| 01 |  | 217 N | 213 | -0- | -4  | -0- | 213 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 168 N | 103 | -0- | -65 | -0- | 103 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 198 N | 198 | -0- | -0- | -0- | 198 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 210 N | 180 | -0- | -30 | -0- | 180 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 150 N | 150 | -0- | -0- | -0- | 150 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 180 N | 138 | -0- | -42 | -0- | 138 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 256 N | 256 | -0- | -0- | -0- | 256 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 165 N | 165 | -0- | -0- | -0- | 165 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 153 N | 153 | -0- | -0- | -0- | 153 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 138 | -0- | 138 | 138 | 138 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 172 | -0- | 172 | 310 | 172 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 65  | -0- | 65  | 375 | 65  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,931 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 1 RRCID -> 069555 COMPL. DATE 07/01/2006 TOTAL DEPTH 12500 PERF.11416 - 12391

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2978 N | 2978 | -0- | -0-  | -0-  | 2978 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2693 N | 2693 | -0- | -0-  | -0-  | 2693 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2883 N | 2609 | -0- | -274 | -0-  | 2609 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2820 N | 2212 | -0- | -608 | -0-  | 2212 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2914 N | 2052 | -0- | -862 | -0-  | 2052 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2520 N | 2033 | -0- | -487 | -0-  | 2033 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2294 N | 2123 | -0- | -171 | -0-  | 2123 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2046 N | 1799 | -0- | -247 | -0-  | 1799 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2040 N | 1540 | -0- | -500 | -0-  | 1540 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1663 | -0- | 1663 | 1663 | 1663 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 654  | -0- | 654  | 2317 | 654  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 26   | -0- | 26   | 2343 | 26   | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 22,382 TOTAL CONDENSATE PROD: -0-



TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CURRY GAS UNIT WELL #: 1 RRCID -> 070062 COMPL. DATE 07/01/2006 TOTAL DEPTH 12688 PERF.11634 - 12560

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|----------------------------|
| 01              | 279 N      | 72       | -0-                     | -207                 | -0-                     | 72    | 2                   |            | N | -0-       |                           |              | -0-                        |
| 02              | 355 N      | 355      | -0-                     | -0-                  | -0-                     | 355   | 2                   |            | N | -0-       |                           |              | -0-                        |
| 03              | 434 N      | 91       | -0-                     | -343                 | -0-                     | 91    | 2                   |            | N | -0-       |                           |              | -0-                        |
| 04              | 433 N      | 433      | -0-                     | -0-                  | -0-                     | 433   | 2                   |            | N | -0-       |                           |              | -0-                        |
| 05              | 403 N      | 189      | -0-                     | -214                 | -0-                     | 189   | 2                   |            | N | -0-       |                           |              | -0-                        |
| 06              | 382 N      | 382      | -0-                     | -0-                  | -0-                     | 382   | 2                   |            | N | -0-       |                           |              | -0-                        |
| 07              | 434 N      | 244      | -0-                     | -190                 | -0-                     | 244   | 2                   |            | N | -0-       |                           |              | -0-                        |
| 08              | 186 N      | 111      | -0-                     | -75                  | -0-                     | 111   | 2                   |            | N | -0-       |                           |              | -0-                        |
| 09              | 390 N      | 271      | -0-                     | -119                 | -0-                     | 271   | 2                   |            | N | -0-       |                           |              | -0-                        |
| 10              | 0          | 289      | -0-                     |                      | 289                     | 289   | 2                   |            | N | -0-       |                           |              | -0-                        |
| 11              | 0          | 323      | -0-                     |                      | 612                     | 323   | 2                   |            | N | -0-       |                           |              | -0-                        |
| 12              | 0          | 116      | -0-                     |                      | 728                     | 116   | 2                   |            | N | -0-       |                           |              | -0-                        |
| TOTAL GAS PROD: |            | 2,876    |                         |                      |                         |       |                     |            |   |           |                           |              | TOTAL CONDENSATE PROD: -0- |

HAM GAS UNIT WELL #: 2 RRCID -> 070299 COMPL. DATE 02/12/1977 TOTAL DEPTH 12395 PERF. N/A

|                 |        |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 2357 N | 2357   | -0- | -0-  | -0-  | 2357 | 2 |  | N | -0- |  |  | -0-                        |
| 02              | 1920 N | 1920   | -0- | -0-  | -0-  | 1920 | 2 |  | N | -0- |  |  | -0-                        |
| 03              | 1844 N | 1844   | -0- | -0-  | -0-  | 1844 | 2 |  | N | -0- |  |  | -0-                        |
| 04              | 1556 N | 1556   | -0- | -0-  | -0-  | 1556 | 2 |  | N | -0- |  |  | -0-                        |
| 05              | 2139 N | 1597   | -0- | -542 | -0-  | 1597 | 2 |  | N | -0- |  |  | -0-                        |
| 06              | 1770 N | 1488   | -0- | -282 | -0-  | 1488 | 2 |  | N | -0- |  |  | -0-                        |
| 07              | 1612 N | 1456   | -0- | -156 | -0-  | 1456 | 2 |  | N | -0- |  |  | -0-                        |
| 08              | 1612 N | 1307   | -0- | -305 | -0-  | 1307 | 2 |  | N | -0- |  |  | -0-                        |
| 09              | 1500 N | 1372   | -0- | -128 | -0-  | 1372 | 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0      | 1325   | -0- |      | 1325 | 1325 | 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0      | 936    | -0- |      | 2261 | 936  | 2 |  | N | -0- |  |  | -0-                        |
| 12              | 0      | 564    | -0- |      | 2825 | 564  | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |        | 17,722 |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

DUNLAP GAS UNIT NO. 2 WELL #: 1 RRCID -> 070352 COMPL. DATE 03/01/2009 TOTAL DEPTH 12221 PERF.10960 - 11067

|                 |       |       |     |      |     |     |   |  |   |     |  |  |                            |
|-----------------|-------|-------|-----|------|-----|-----|---|--|---|-----|--|--|----------------------------|
| 01              | 155 N | 97    | -0- | -58  | -0- | 97  | 2 |  | N | -0- |  |  | -0-                        |
| 02              | 143 N | 143   | -0- | -0-  | -0- | 143 | 2 |  | N | -0- |  |  | -0-                        |
| 03              | 202 N | 202   | -0- | -0-  | -0- | 202 | 2 |  | N | -0- |  |  | -0-                        |
| 04              | 90 N  | 59    | -0- | -31  | -0- | 59  | 2 |  | N | -0- |  |  | -0-                        |
| 05              | 155 N | -0-   | -0- | -155 | -0- |     |   |  | N | -0- |  |  | -0-                        |
| 06              | 210 N | 113   | -0- | -97  | -0- | 113 | 2 |  | N | -0- |  |  | -0-                        |
| 07              | 102 N | 102   | -0- | -0-  | -0- | 102 | 2 |  | N | -0- |  |  | -0-                        |
| 08              | 143 N | 143   | -0- | -0-  | -0- | 143 | 2 |  | N | -0- |  |  | -0-                        |
| 09              | 120 N | 96    | -0- | -24  | -0- | 96  | 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0     | 691   | -0- |      | 691 | 691 | 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0     | -0-   | -0- |      | 691 | 691 |   |  | N | -0- |  |  | -0-                        |
| 12              | 0     | -0-   | -0- |      | 691 | 691 |   |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |       | 1,646 |     |      |     |     |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 REED GU #4 WELL #: 1 RRCID -> 072369 COMPL. DATE 04/14/1977 TOTAL DEPTH 12200 PERF.11994 - 12024

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1891 N     | 1823     | -0-                     | -68                   | -0-               | 1823  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1680 N     | 1596     | -0-                     | -84                   | -0-               | 1596  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1829 N     | 1745     | -0-                     | -84                   | -0-               | 1745  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1770 N     | 1680     | -0-                     | -90                   | -0-               | 1680  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1767 N     | 1707     | -0-                     | -60                   | -0-               | 1707  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1680 N     | 1642     | -0-                     | -38                   | -0-               | 1642  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1736 N     | 1651     | -0-                     | -85                   | -0-               | 1651  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1705 N     | 1693     | -0-                     | -12                   | -0-               | 1693  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1650 N     | 1607     | -0-                     | -43                   | -0-               | 1607  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1647     | -0-                     | 1647                  | 1647              | 1647  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1568     | -0-                     | 1568                  | 3215              | 1568  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1162     | -0-                     | 1162                  | 4377              | 1162  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 19,521 TOTAL CONDENSATE PROD: -0-

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DAY, W. H. ETAL GAS UNIT #1 WELL #: 1 RRCID -> 072370 COMPL. DATE 02/11/2010 TOTAL DEPTH 12300 PERF.10967 - 12098

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2914 X | 2186 | -0- | -728  | -0-  | 2186 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2212 X | 2077 | -0- | -135  | -0-  | 2077 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2449 X | 2355 | -0- | -94   | -0-  | 2355 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2428 X | 2428 | -0- | -0-   | -0-  | 2428 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3100 N | 3259 | -0- | 159   | 159  | 3259 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3000 N | 3734 | -0- | 734   | 893  | 3734 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3100 N | 4179 | -0- | 1079  | 1972 | 4179 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 5762 X | 3790 | -0- | -1972 | -0-  | 3790 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3509 X | 3509 | -0- | -0-   | -0-  | 3509 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2879 | -0- | 2879  | 2879 | 2879 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2499 | -0- | 2499  | 5378 | 2499 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2309 | -0- | 2309  | 7687 | 2309 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 35,204 TOTAL CONDENSATE PROD: -0-

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TURNER, C. E. WELL #: 1 RRCID -> 073294 COMPL. DATE 11/01/2007 TOTAL DEPTH 12500 PERF.10500 - 11018

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |    |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|----|
| 01 |  | 806 N  | 644  | -0- | -162 | -0-  | 644  | 2 |  | N | -0- |  |  | 30 |
| 02 |  | 728 N  | 377  | -0- | -351 | -0-  | 377  | 2 |  | N | -0- |  |  | 30 |
| 03 |  | 806 N  | 494  | -0- | -312 | -0-  | 494  | 2 |  | N | -0- |  |  | 30 |
| 04 |  | 1038 N | 1038 | -0- | -0-  | -0-  | 1038 | 2 |  | N | -0- |  |  | 30 |
| 05 |  | 1015 N | 1015 | -0- | -0-  | -0-  | 1015 | 2 |  | N | -0- |  |  | 30 |
| 06 |  | 1001 N | 1001 | -0- | -0-  | -0-  | 1001 | 2 |  | N | -0- |  |  | 30 |
| 07 |  | 1243 N | 1243 | -0- | -0-  | -0-  | 1243 | 2 |  | N | -0- |  |  | 30 |
| 08 |  | 1257 N | 1257 | -0- | -0-  | -0-  | 1257 | 2 |  | N | -0- |  |  | 30 |
| 09 |  | 1230 N | 1230 | -0- | -0-  | -0-  | 1230 | 2 |  | N | -0- |  |  | 30 |
| 10 |  | 0      | 1260 | -0- | 1260 | 1260 | 1260 | 2 |  | N | -0- |  |  | 30 |
| 11 |  | 0      | 1162 | -0- | 1162 | 2422 | 1162 | 2 |  | N | -0- |  |  | 30 |
| 12 |  | 0      | 795  | -0- | 795  | 3217 | 795  | 2 |  | N | -0- |  |  | 30 |

TOTAL GAS PROD: 11,516 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 ZENO KING GAS UNIT WELL #: 1 RRCID -> 073550 COMPL. DATE 06/14/1977 TOTAL DEPTH 12500 PERF.12213 - 12255

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 738 N      | 738      | -0-         | -0-          | -0-         |        | 738 2            |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 614 N      | 614      | -0-         | -0-          | -0-         |        | 614 2            |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 730 N      | 730      | -0-         | -0-          | -0-         |        | 730 2            |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 630 N      | 607      | -0-         | -23          | -0-         |        | 607 2            |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 832 N      | 832      | -0-         | -0-          | -0-         |        | 832 2            |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 765 N      | 765      | -0-         | -0-          | -0-         |        | 765 2            |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 697 N      | 697      | -0-         | -0-          | -0-         |        | 697 2            |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 729 N      | 729      | -0-         | -0-          | -0-         |        | 729 2            |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 692 N      | 692      | -0-         | -0-          | -0-         |        | 692 2            |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 671      | -0-         | 671          | 671         |        | 671 2            |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 685      | -0-         | 685          | 1356        |        | 685 2            |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 694      | -0-         | 694          | 2050        |        | 694 2            |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 8,454 TOTAL CONDENSATE PROD: -0-

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IVY, ATHEL WELL #: 1 RRCID -> 074628 COMPL. DATE 07/23/2014 TOTAL DEPTH 12400 PERF.11038 - 12158

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 2273 X | 2273 | -0- | -0-  | -0-  |  | 2273 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2156 X | 2092 | -0- | -64  | -0-  |  | 2092 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2418 X | 2097 | -0- | -321 | -0-  |  | 2097 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2340 X | 2234 | -0- | -106 | -0-  |  | 2234 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2418 X | 2214 | -0- | -204 | -0-  |  | 2214 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2250 X | 2054 | -0- | -196 | -0-  |  | 2054 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2325 X | 2111 | -0- | -214 | -0-  |  | 2111 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2294 X | 2083 | -0- | -211 | -0-  |  | 2083 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2220 X | 1480 | -0- | -740 | -0-  |  | 1480 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2139 | -0- | 2139 | 2139 |  | 2139 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2374 | -0- | 2374 | 4513 |  | 2374 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1871 | -0- | 1871 | 6384 |  | 1871 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 25,022 TOTAL CONDENSATE PROD: -0-

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BLACK, H. D. UNIT WELL #: 1 RRCID -> 076924 COMPL. DATE 04/13/1978 TOTAL DEPTH 12350 PERF.11954 - 12077

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 1431 N | 1431 | -0- | -0-  | -0-  |  | 1431 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2138 N | 2138 | -0- | -0-  | -0-  |  | 2138 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1430 N | 1430 | -0- | -0-  | -0-  |  | 1430 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1380 N | 1355 | -0- | -25  | -0-  |  | 1355 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1922 N | 1413 | -0- | -509 | -0-  |  | 1413 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1380 N | 1193 | -0- | -187 | -0-  |  | 1193 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1395 N | 1186 | -0- | -209 | -0-  |  | 1186 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1426 N | 1274 | -0- | -152 | -0-  |  | 1274 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1200 N | 1171 | -0- | -29  | -0-  |  | 1171 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1206 | -0- | 1206 | 1206 |  | 1206 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1286 | -0- | 1286 | 2492 |  | 1286 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1304 | -0- | 1304 | 3796 |  | 1304 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 16,387 TOTAL CONDENSATE PROD: -0-

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SNEED GAS UNIT WELL #: 3 RRCID -> 077133 COMPL. DATE 03/04/1978 TOTAL DEPTH 12300 PERF.11903 - 12138

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 310 N      | 178      | -0-         | -132                  | -0-              | 178   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 168 N      | 142      | -0-         | -26                   | -0-              | 142   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 310 N      | 211      | -0-         | -99                   | -0-              | 211   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 253 N      | 253      | -0-         | -0-                   | -0-              | 253   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 261 N      | 261      | -0-         | -0-                   | -0-              | 261   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 210 N      | 199      | -0-         | -11                   | -0-              | 199   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 248 N      | 196      | -0-         | -52                   | -0-              | 196   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 248 N      | 217      | -0-         | -31                   | -0-              | 217   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 210 N      | 171      | -0-         | -39                   | -0-              | 171   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 230      | -0-         | 230                   | 230              | 230   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 170      | -0-         | 170                   | 400              | 170   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 142      | -0-         | 142                   | 542              | 142   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 2,370 TOTAL CONDENSATE PROD: -0-

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BOYD-PICKETT GAS UNIT WELL #: 1 RRCID -> 077395 COMPL. DATE 04/27/1978 TOTAL DEPTH 12300 PERF.11983 - 12117

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 310 N      | 203      | -0-         | -107                  | -0-              | 203   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 295 N      | 295      | -0-         | -0-                   | -0-              | 295   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 0 N        | -0-      | -0-         | -0-                   | -0-              | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 04 | 210 N      | -0-      | -0-         | -210                  | -0-              | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 05 | 341 N      | 39       | -0-         | -302                  | -0-              | 39    | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 0 N        | -0-      | -0-         | -0-                   | -0-              | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 07 | 213 N      | 213      | -0-         | -0-                   | -0-              | 213   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 204 N      | 204      | -0-         | -0-                   | -0-              | 204   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 0 N        | -0-      | -0-         | -0-                   | -0-              | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | -0-      | -0-         | -0-                   | -0-              | -0-   |                     |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 15       | -0-         | 15                    | 15               | 15    | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | -0-      | -0-         | -0-                   | 15               | -0-   |                     |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 969 TOTAL CONDENSATE PROD: -0-

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SARTOR WELL #: 1 RRCID -> 077531 COMPL. DATE 05/10/2007 TOTAL DEPTH 12350 PERF.10996 - 12132

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 509 N      | 509      | -0-         | -0-                   | -0-              | 509   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 317 N      | 317      | -0-         | -0-                   | -0-              | 317   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 408 N      | 408      | -0-         | -0-                   | -0-              | 408   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 480 N      | 450      | -0-         | -30                   | -0-              | 450   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 614 N      | 614      | -0-         | -0-                   | -0-              | 614   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 406 N      | 406      | -0-         | -0-                   | -0-              | 406   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 465 N      | 207      | -0-         | -258                  | -0-              | 207   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 620 N      | 256      | -0-         | -364                  | -0-              | 256   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 493 N      | 493      | -0-         | -0-                   | -0-              | 493   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 602      | -0-         | 602                   | 602              | 602   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 547      | -0-         | 547                   | 1149             | 547   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 532      | -0-         | 532                   | 1681             | 532   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 5,341 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SENTER WELL #: 1 RRCID -> 077651 COMPL. DATE 03/12/2008 TOTAL DEPTH 12550 PERF.10930 - 12393

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2306 N     | 2306     | -0-                     | -0-                   | -0-                     | 2306  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2237 N     | 2237     | -0-                     | -0-                   | -0-                     | 2237  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2108 N     | 2030     | -0-                     | -78                   | -0-                     | 2030  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2220 N     | 1759     | -0-                     | -461                  | -0-                     | 1759  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2356 N     | 1903     | -0-                     | -453                  | -0-                     | 1903  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1950 N     | 1601     | -0-                     | -349                  | -0-                     | 1601  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1829 N     | 1222     | -0-                     | -607                  | -0-                     | 1222  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2154 N     | 2154     | -0-                     | -0-                   | -0-                     | 2154  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2219 N     | 2219     | -0-                     | -0-                   | -0-                     | 2219  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2184     | -0-                     | 2184                  | 2184                    | 2184  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2204     | -0-                     | 2204                  | 4388                    | 2204  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1565     | -0-                     | 1565                  | 5953                    | 1565  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 23,384 TOTAL CONDENSATE PROD: -0-

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BOYD "A" WELL #: 2 RRCID -> 078080 COMPL. DATE 07/08/1978 TOTAL DEPTH 12500 PERF.12061 - 12153

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2976 X | 2969 | -0- | -7   | -0-  | 2969 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2688 X | 2598 | -0- | -90  | -0-  | 2598 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3516 X | 3516 | -0- | -0-  | -0-  | 3516 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3291 X | 3291 | -0- | -0-  | -0-  | 3291 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3385 X | 3385 | -0- | -0-  | -0-  | 3385 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3226 X | 3226 | -0- | -0-  | -0-  | 3226 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3405 X | 3405 | -0- | -0-  | -0-  | 3405 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3284 X | 3284 | -0- | -0-  | -0-  | 3284 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2880 X | 2875 | -0- | -5   | -0-  | 2875 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2904 | -0- | 2904 | 2904 | 2904 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2989 | -0- | 2989 | 5893 | 2989 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3584 | -0- | 3584 | 9477 | 3584 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 38,026 TOTAL CONDENSATE PROD: -0-

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WETTERMARK WELL #: 1 RRCID -> 078939 COMPL. DATE N/A TOTAL DEPTH 12480 PERF.11032 - 12288

|    |  |       |     |     |      |      |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|------|-----|---|--|---|-----|--|--|-----|
| 01 |  | 899 N | 784 | -0- | -115 | -0-  | 784 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 532 N | 496 | -0- | -36  | -0-  | 496 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 620 N | 569 | -0- | -51  | -0-  | 569 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 750 N | 608 | -0- | -142 | -0-  | 608 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 558 N | 388 | -0- | -170 | -0-  | 388 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 856 N | 856 | -0- | -0-  | -0-  | 856 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 965 N | 965 | -0- | -0-  | -0-  | 965 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 876 N | 876 | -0- | -0-  | -0-  | 876 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 870 N | 860 | -0- | -10  | -0-  | 860 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 872 | -0- | 872  | 872  | 872 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 873 | -0- | 873  | 1745 | 873 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 900 | -0- | 900  | 2645 | 900 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 9,047 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |     | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|-----|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.           |     | //CONT.// 945936    |                         |                        |                  |                        |                     |                                      |   |           |                         |            |             |
| HALE UNIT                 |     | WELL #: 1           |                         | RRCID -> 079860        |                  | COMPL. DATE 09/30/1978 |                     | TOTAL DEPTH 12550 PERF.12298 - 12316 |   |           |                         |            |             |
| M                         | O   | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 12  | X                   | -0-                     | -0-                    | -12              | -0-                    |                     |                                      | N | -0-       |                         |            | 25          |
| 02                        | 0   | N                   | -0-                     | -0-                    | -0-              | -0-                    |                     |                                      | N | -0-       |                         |            | 25          |
| 03                        | 0   | N                   | -0-                     | -0-                    | -0-              | -0-                    |                     |                                      | N | -0-       |                         |            | 25          |
| 04                        | 140 | N                   | 140                     | -0-                    | -0-              | -0-                    | 140                 | 2                                    | N | -0-       |                         |            | 25          |
| 05                        | 72  | N                   | 72                      | -0-                    | -0-              | -0-                    | 72                  | 2                                    | N | -0-       |                         |            | 25          |
| 06                        | 17  | N                   | 17                      | -0-                    | -0-              | -0-                    | 17                  | 2                                    | N | -0-       |                         |            | 25          |
| 07                        | 155 | N                   | 52                      | -0-                    | -103             | -0-                    | 52                  | 2                                    | N | -0-       |                         |            | 25          |
| 08                        | 62  | N                   | -0-                     | -0-                    | -62              | -0-                    |                     |                                      | N | -0-       |                         |            | 25          |
| 09                        | 49  | N                   | 49                      | -0-                    | -0-              | -0-                    | 49                  | 2                                    | N | -0-       |                         |            | 25          |
| 10                        | 0   |                     | 40                      | -0-                    | 40               | 40                     | 40                  | 2                                    | N | -0-       |                         |            | 25          |
| 11                        | 0   |                     | -0-                     | -0-                    | -0-              | 40                     |                     |                                      | N | -0-       |                         |            | 25          |
| 12                        | 0   |                     | -0-                     | -0-                    | -0-              | 40                     |                     |                                      | N | -0-       |                         |            | 25          |
| TOTAL GAS PROD:           |     | 370                 |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                         |            |             |

| COOPER          |      | WELL #: 1 |                         | RRCID -> 079932        |                  | COMPL. DATE 07/06/2009 |                     | TOTAL DEPTH 12461 PERF.11256 - 12194 |   |           |                         |            |             |
|-----------------|------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1441 | N         | 1441                    | -0-                    | -0-              | -0-                    | 1441                | 2                                    | N | -0-       |                         |            | -0-         |
| 02              | 561  | N         | 561                     | -0-                    | -0-              | -0-                    | 561                 | 2                                    | N | -0-       |                         |            | -0-         |
| 03              | 310  | N         | 180                     | -0-                    | -130             | -0-                    | 180                 | 2                                    | N | -0-       |                         |            | -0-         |
| 04              | 638  | N         | 638                     | -0-                    | -0-              | -0-                    | 638                 | 2                                    | N | -0-       |                         |            | -0-         |
| 05              | 620  | N         | 336                     | -0-                    | -284             | -0-                    | 336                 | 2                                    | N | -0-       |                         |            | -0-         |
| 06              | 180  | N         | -0-                     | -0-                    | -180             | -0-                    |                     |                                      | N | -0-       |                         |            | -0-         |
| 07              | 651  | N         | 471                     | -0-                    | -180             | -0-                    | 471                 | 2                                    | N | -0-       |                         |            | -0-         |
| 08              | 437  | N         | 437                     | -0-                    | -0-              | -0-                    | 437                 | 2                                    | N | -0-       |                         |            | -0-         |
| 09              | 37   | N         | 37                      | -0-                    | -0-              | -0-                    | 37                  | 2                                    | N | -0-       |                         |            | -0-         |
| 10              | 0    |           | 674                     | -0-                    | 674              | 674                    | 674                 | 2                                    | N | -0-       |                         |            | -0-         |
| 11              | 0    |           | 556                     | -0-                    | 556              | 1230                   | 556                 | 2                                    | N | -0-       |                         |            | -0-         |
| 12              | 0    |           | 349                     | -0-                    | 349              | 1579                   | 349                 | 2                                    | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |      | 5,680     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                         |            |             |

| HUMPHRIES       |      | WELL #: 1 |                         | RRCID -> 079933        |                  | COMPL. DATE 01/06/2006 |                     | TOTAL DEPTH 12650 PERF.11036 - 12473 |   |           |                         |            |             |
|-----------------|------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | O    | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1630 | N         | 1630                    | -0-                    | -0-              | -0-                    | 1630                | 2                                    | N | -0-       |                         |            | -0-         |
| 02              | 1073 | N         | 1073                    | -0-                    | -0-              | -0-                    | 1073                | 2                                    | N | -0-       |                         |            | -0-         |
| 03              | 1538 | N         | 1538                    | -0-                    | -0-              | -0-                    | 1538                | 2                                    | N | -0-       |                         |            | -0-         |
| 04              | 1423 | N         | 1423                    | -0-                    | -0-              | -0-                    | 1423                | 2                                    | N | -0-       |                         |            | -0-         |
| 05              | 1400 | N         | 1400                    | -0-                    | -0-              | -0-                    | 1400                | 2                                    | N | -0-       |                         |            | -0-         |
| 06              | 1169 | N         | 1169                    | -0-                    | -0-              | -0-                    | 1169                | 2                                    | N | -0-       |                         |            | -0-         |
| 07              | 1495 | N         | 1495                    | -0-                    | -0-              | -0-                    | 1495                | 2                                    | N | -0-       |                         |            | -0-         |
| 08              | 1722 | N         | 1722                    | -0-                    | -0-              | -0-                    | 1722                | 2                                    | N | -0-       |                         |            | -0-         |
| 09              | 1454 | N         | 1454                    | -0-                    | -0-              | -0-                    | 1454                | 2                                    | N | -0-       |                         |            | -0-         |
| 10              | 0    |           | 1570                    | -0-                    | 1570             | 1570                   | 1570                | 2                                    | N | -0-       |                         |            | -0-         |
| 11              | 0    |           | 896                     | -0-                    | 896              | 2466                   | 896                 | 2                                    | N | -0-       |                         |            | -0-         |
| 12              | 0    |           | 1168                    | -0-                    | 1168             | 3634                   | 1168                | 2                                    | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |      | 16,538    |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                         |            |             |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON-LOTT NO.1 GAS UNIT WELL #: 1 RRCID -> 080048 COMPL. DATE 08/15/1978 TOTAL DEPTH 12200 PERF.12010 - 12111

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 09 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HENDERSON, JOHN GAS UNIT WELL #: 2 RRCID -> 080172 COMPL. DATE 07/01/2006 TOTAL DEPTH 12439 PERF.11400 - 12283

|    |        |      |     |      |      |      |   |  |  |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|--|--|---|-----|--|--|-----|
| 01 | 1481 N | 1481 | -0- | -0-  | -0-  | 1481 | 2 |  |  | N | -0- |  |  | -0- |
| 02 | 1400 N | 1319 | -0- | -81  | -0-  | 1319 | 2 |  |  | N | -0- |  |  | -0- |
| 03 | 1488 N | 1431 | -0- | -57  | -0-  | 1431 | 2 |  |  | N | -0- |  |  | -0- |
| 04 | 1440 N | 1219 | -0- | -221 | -0-  | 1219 | 2 |  |  | N | -0- |  |  | -0- |
| 05 | 1457 N | 1173 | -0- | -284 | -0-  | 1173 | 2 |  |  | N | -0- |  |  | -0- |
| 06 | 1380 N | 1163 | -0- | -217 | -0-  | 1163 | 2 |  |  | N | -0- |  |  | -0- |
| 07 | 1271 N | 1170 | -0- | -101 | -0-  | 1170 | 2 |  |  | N | -0- |  |  | -0- |
| 08 | 1178 N | 1162 | -0- | -16  | -0-  | 1162 | 2 |  |  | N | -0- |  |  | -0- |
| 09 | 1170 N | 1129 | -0- | -41  | -0-  | 1129 | 2 |  |  | N | -0- |  |  | -0- |
| 10 | 0      | 1192 | -0- | 1192 | 1192 | 1192 | 2 |  |  | N | -0- |  |  | -0- |
| 11 | 0      | 1131 | -0- | 1131 | 2323 | 1131 | 2 |  |  | N | -0- |  |  | -0- |
| 12 | 0      | 1056 | -0- | 1056 | 3379 | 1056 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 14,626 TOTAL CONDENSATE PROD: -0-

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REED GU #4 WELL #: 2 RRCID -> 080361 COMPL. DATE 12/06/1978 TOTAL DEPTH 12320 PERF.11990 - 12122

|    |        |      |     |      |      |      |   |  |  |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|--|--|---|-----|--|--|-----|
| 01 | 3348 X | 3286 | -0- | -62  | -0-  | 3286 | 2 |  |  | N | -0- |  |  | -0- |
| 02 | 3470 X | 3470 | -0- | -0-  | -0-  | 3470 | 2 |  |  | N | -0- |  |  | -0- |
| 03 | 3348 X | 2899 | -0- | -449 | -0-  | 2899 | 2 |  |  | N | -0- |  |  | -0- |
| 04 | 3240 X | 2872 | -0- | -368 | -0-  | 2872 | 2 |  |  | N | -0- |  |  | -0- |
| 05 | 3689 X | 2840 | -0- | -849 | -0-  | 2840 | 2 |  |  | N | -0- |  |  | -0- |
| 06 | 3570 X | 2947 | -0- | -623 | -0-  | 2947 | 2 |  |  | N | -0- |  |  | -0- |
| 07 | 3689 X | 3119 | -0- | -570 | -0-  | 3119 | 2 |  |  | N | -0- |  |  | -0- |
| 08 | 3090 X | 3090 | -0- | -0-  | -0-  | 3090 | 2 |  |  | N | -0- |  |  | -0- |
| 09 | 2940 X | 2931 | -0- | -9   | -0-  | 2931 | 2 |  |  | N | -0- |  |  | -0- |
| 10 | 0      | 2869 | -0- | 2869 | 2869 | 2869 | 2 |  |  | N | -0- |  |  | -0- |
| 11 | 0      | 2891 | -0- | 2891 | 5760 | 2891 | 2 |  |  | N | -0- |  |  | -0- |
| 12 | 0      | 3123 | -0- | 3123 | 8883 | 3123 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 36,337 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KEILS, W. A. GAS UNIT WELL #: 1 RRCID -> 080944 COMPL. DATE 04/13/2011 TOTAL DEPTH 12450 PERF.11039 - 12209

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01 |   | 1763 N     | 1763     | -0-         | -0-            | -0-         | 1763 2           |                  | N | -0-       |                  |                  | -0-         |
| 02 |   | 1568 N     | 1228     | -0-         | -340           | -0-         | 1228 2           |                  | N | -0-       |                  |                  | -0-         |
| 03 |   | 1674 N     | 1564     | -0-         | -110           | -0-         | 1564 2           |                  | N | -0-       |                  |                  | -0-         |
| 04 |   | 1707 N     | 1707     | -0-         | -0-            | -0-         | 1707 2           |                  | N | -0-       |                  |                  | -0-         |
| 05 |   | 1957 N     | 1957     | -0-         | -0-            | -0-         | 1957 2           |                  | N | -0-       |                  |                  | -0-         |
| 06 |   | 1798 N     | 1798     | -0-         | -0-            | -0-         | 1798 2           |                  | N | -0-       |                  |                  | -0-         |
| 07 |   | 1736 N     | 1429     | -0-         | -307           | -0-         | 1429 2           |                  | N | -0-       |                  |                  | -0-         |
| 08 |   | 1736 N     | 1693     | -0-         | -43            | -0-         | 1693 2           |                  | N | -0-       |                  |                  | -0-         |
| 09 |   | 1680 N     | 1282     | -0-         | -398           | -0-         | 1282 2           |                  | N | -0-       |                  |                  | -0-         |
| 10 |   | 0          | 1712     | -0-         | 1712           | 1712        | 1712 2           |                  | N | -0-       |                  |                  | -0-         |
| 11 |   | 0          | 1780     | -0-         | 1780           | 3492        | 1780 2           |                  | N | -0-       |                  |                  | -0-         |
| 12 |   | 0          | 1440     | -0-         | 1440           | 4932        | 1440 2           |                  | N | -0-       |                  |                  | -0-         |

TOTAL GAS PROD: 19,353 TOTAL CONDENSATE PROD: -0-

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DUNLAP GAS UNIT #1 WELL #: 2 RRCID -> 081026 COMPL. DATE 03/22/2010 TOTAL DEPTH 12425 PERF.11131 - 12228

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2759 N | 1558 | -0- | -1201 | -0-  | 1558 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2380 N | 1343 | -0- | -1037 | -0-  | 1343 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2046 N | 1276 | -0- | -770  | -0-  | 1276 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1500 N | 1099 | -0- | -401  | -0-  | 1099 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1488 N | 930  | -0- | -558  | -0-  | 930 2  |  | N | -0- |  |  | -0- |
| 06 |  | 1230 N | 986  | -0- | -244  | -0-  | 986 2  |  | N | -0- |  |  | -0- |
| 07 |  | 1147 N | 1015 | -0- | -132  | -0-  | 1015 2 |  | N | -0- |  |  | -0- |
| 08 |  | 981 N  | 981  | -0- | -0-   | -0-  | 981 2  |  | N | -0- |  |  | -0- |
| 09 |  | 990 N  | 955  | -0- | -35   | -0-  | 955 2  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 804  | -0- | 804   | 804  | 804 2  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1380 | -0- | 1380  | 2184 | 1380 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1328 | -0- | 1328  | 3512 | 1328 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 13,655 TOTAL CONDENSATE PROD: -0-

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MCMICHAEL, OMA GAS UNIT WELL #: 1 RRCID -> 081617 COMPL. DATE 05/22/2018 TOTAL DEPTH 12374 PERF.11100 - 11240

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 4123 X | 3162 | -0- | -961 | -0-  | 3162 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3136 X | 2650 | -0- | -486 | -0-  | 2650 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3441 X | 2875 | -0- | -566 | -0-  | 2875 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3330 X | 2667 | -0- | -663 | -0-  | 2667 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3441 X | 2672 | -0- | -769 | -0-  | 2672 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3060 X | 2455 | -0- | -605 | -0-  | 2455 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2945 X | 2596 | -0- | -349 | -0-  | 2596 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2883 X | 2490 | -0- | -393 | -0-  | 2490 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2670 X | 2402 | -0- | -268 | -0-  | 2402 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2146 | -0- | 2146 | 2146 | 2146 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2512 | -0- | 2512 | 4658 | 2512 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2252 | -0- | 2252 | 6910 | 2252 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 30,879 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.// 88576 304 |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|---------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.           |   | //CONT.// 945936    |                  |                        |             |                        |                  |                                      |      |                  |                  |         |
| TEAGUE GAS UNIT 1         |   | WELL #: 2           |                  | RRCID -> 081679        |             | COMPL. DATE 01/09/1979 |                  | TOTAL DEPTH 11699 PERF.11296 - 11444 |      |                  |                  |         |
| M                         | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                           |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                        |   | 5128 X              | 5128             | -0-                    | -0-         | 149 1                  | 4979 2           | N                                    | -0-  |                  |                  | 98      |
| 02                        |   | 4670 X              | 4670             | -0-                    | -0-         | 136 1                  | 4534 2           | N                                    | -0-  |                  |                  | 98      |
| 03                        |   | 4823 X              | 4823             | -0-                    | -0-         | 140 1                  | 4683 2           | N                                    | -0-  |                  |                  | 98      |
| 04                        |   | 4950 X              | 4042             | -0-                    | -908        | 118 1                  | 3924 2           | N                                    | -0-  |                  |                  | 98      |
| 05                        |   | 5177 X              | 4642             | -0-                    | -535        | 135 1                  | 4507 2           | N                                    | -0-  |                  |                  | 98      |
| 06                        |   | 5010 X              | 4823             | -0-                    | -187        | 140 1                  | 4677 2           | N                                    | 5    |                  |                  | 103     |
|                           |   |                     |                  |                        |             | 6 9                    |                  |                                      |      |                  |                  |         |
| 07                        |   | 5177 X              | 4876             | -0-                    | -301        | 142 1                  | 4734 2           | N                                    | -0-  |                  |                  | 103     |
| 08                        |   | 4865 X              | 4865             | -0-                    | -0-         | 142 1                  | 4723 2           | N                                    | -0-  |                  |                  | 103     |
| 09                        |   | 4963 X              | 4963             | -0-                    | -0-         | 145 1                  | 4818 2           | N                                    | -0-  |                  |                  | 103     |
| 10                        |   | 0                   | 4059             | -0-                    | 4059        | 118 1                  | 3941 2           | N                                    | -0-  |                  |                  | 103     |
| 11                        |   | 0                   | 4627             | -0-                    | 4627        | 135 1                  | 4492 2           | N                                    | -0-  |                  |                  | 103     |
| 12                        |   | 0                   | 2507             | -0-                    | 2507        | 73 1                   | 2434 2           | N                                    | -0-  |                  |                  | 103     |
| TOTAL GAS PROD:           |   | 54,025              |                  | TOTAL CONDENSATE PROD: |             | 5                      |                  |                                      |      |                  |                  |         |

| MCMICHAEL, OMA GAS UNIT II |   | WELL #: 1  |                  | RRCID -> 082000        |             | COMPL. DATE 03/24/2013 |                  | TOTAL DEPTH 12550 PERF.11044 - 11228 |      |                  |                  |         |
|----------------------------|---|------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                         |   | 1085 N     | 205              | -0-                    | -880        | 205 2                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 02                         |   | 1148 N     | 197              | -0-                    | -951        | 197 2                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 03                         |   | 1116 N     | 113              | -0-                    | -1003       | 113 2                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 04                         |   | 210 N      | 40               | -0-                    | -170        | 40 2                   |                  | N                                    | -0-  |                  |                  | -0-     |
| 05                         |   | 217 N      | 98               | -0-                    | -119        | 98 2                   |                  | N                                    | -0-  |                  |                  | -0-     |
| 06                         |   | 120 N      | 91               | -0-                    | -29         | 91 2                   |                  | N                                    | -0-  |                  |                  | -0-     |
| 07                         |   | 144 N      | 144              | -0-                    | -0-         | 144 2                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 08                         |   | 539 N      | 539              | -0-                    | -0-         | 539 2                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 09                         |   | 1036 N     | 1036             | -0-                    | -0-         | 1036 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 10                         |   | 0          | 1359             | -0-                    | 1359        | 1359 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 11                         |   | 0          | 1449             | -0-                    | 1449        | 2808                   |                  | N                                    | -0-  |                  |                  | -0-     |
| 12                         |   | 0          | 274              | -0-                    | 274         | 3082                   |                  | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:            |   | 5,545      |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| PICKETT #1 GAS UNIT |   | WELL #: 1  |                  | RRCID -> 082194        |             | COMPL. DATE 09/03/2009 |                  | TOTAL DEPTH 12297 PERF.11069 - 11261 |      |                  |                  |         |
|---------------------|---|------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                  |   | 1550 N     | 983              | -0-                    | -567        | 983 2                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 02                  |   | 1400 N     | 1290             | -0-                    | -110        | 1290 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 03                  |   | 925 N      | 925              | -0-                    | -0-         | 925 2                  |                  | N                                    | -0-  |                  |                  | -0-     |
| 04                  |   | 2179 N     | 2179             | -0-                    | -0-         | 2179 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 05                  |   | 1426 N     | 1333             | -0-                    | -93         | 1333 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 06                  |   | 1612 N     | 1612             | -0-                    | -0-         | 1612 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 07                  |   | 1829 N     | 1372             | -0-                    | -457        | 1372 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 08                  |   | 1487 N     | 1487             | -0-                    | -0-         | 1487 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 09                  |   | 1702 N     | 1702             | -0-                    | -0-         | 1702 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 10                  |   | 0          | 1703             | -0-                    | 1703        | 1703 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 11                  |   | 0          | 965              | -0-                    | 965         | 2668                   |                  | N                                    | -0-  |                  |                  | -0-     |
| 12                  |   | 0          | 4                | -0-                    | 4           | 2672                   |                  | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:     |   | 15,555     |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| -----                     |            |           |             |                        |                |                  |                  |                  |             |       |                  |                  |         |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED |                  |                  | CAPACITY         |             |       | CNTY: FREESTONE  |                  |         |
| XTO ENERGY INC.           |            | //CONT.// |             | 945936                 |                |                  |                  |                  |             |       |                  |                  |         |
| TURNER, C.E.              |            | WELL #:   |             | 2                      | RRCID ->       | 083712           | COMPL. DATE      | 07/26/1979       | TOTAL DEPTH | 11800 | PERF.            | 11280 - 11293    |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                         |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE             | BALANCE |
| 01                        | 496 N      | 349       | -0-         | -147                   | -0-            | 349              | 2                |                  | N           | -0-   |                  |                  | 15      |
| 02                        | 420 N      | 306       | -0-         | -114                   | -0-            | 306              | 2                |                  | N           | -0-   |                  |                  | 15      |
| 03                        | 434 N      | 335       | -0-         | -99                    | -0-            | 335              | 2                |                  | N           | -0-   |                  |                  | 15      |
| 04                        | 330 N      | 327       | -0-         | -3                     | -0-            | 327              | 2                |                  | N           | -0-   |                  |                  | 15      |
| 05                        | 341 N      | 273       | -0-         | -68                    | -0-            | 273              | 2                |                  | N           | -0-   |                  |                  | 15      |
| 06                        | 330 N      | 298       | -0-         | -32                    | -0-            | 298              | 2                |                  | N           | -0-   |                  |                  | 15      |
| 07                        | 737 N      | 737       | -0-         | -0-                    | -0-            | 737              | 2                |                  | N           | -0-   |                  |                  | 15      |
| 08                        | 279 N      | 125       | -0-         | -154                   | -0-            | 125              | 2                |                  | N           | -0-   |                  |                  | 15      |
| 09                        | 452 N      | 452       | -0-         | -0-                    | -0-            | 452              | 2                |                  | N           | -0-   |                  |                  | 15      |
| 10                        | 0          | 492       | -0-         | 492                    | -0-            | 492              | 2                |                  | N           | -0-   |                  |                  | 15      |
| 11                        | 0          | 269       | -0-         | 269                    | -0-            | 269              | 2                |                  | N           | -0-   |                  |                  | 15      |
| 12                        | 0          | 276       | -0-         | 276                    | -0-            | 1037             | 276              | 2                | N           | -0-   |                  |                  | 15      |
| TOTAL GAS PROD:           |            | 4,239     |             | TOTAL CONDENSATE PROD: |                |                  | -0-              |                  |             |       |                  |                  |         |

| -----           |        |         |     |                        |          |        |             |            |             |       |       |               |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| ROPER           |        | WELL #: |     | 2                      | RRCID -> | 086179 | COMPL. DATE | 01/02/1980 | TOTAL DEPTH | 12300 | PERF. | 12026 - 12134 |
| 01              | 1023 N | 335     | -0- | -688                   | -0-      | 335    | 2           |            | N           | -0-   |       | -0-           |
| 02              | 700 N  | 46      | -0- | -654                   | -0-      | 46     | 2           |            | N           | -0-   |       | -0-           |
| 03              | 496 N  | -0-     | -0- | -496                   | -0-      |        |             |            | N           | -0-   |       | -0-           |
| 04              | 330 N  | -0-     | -0- | -330                   | -0-      |        |             |            | N           | -0-   |       | -0-           |
| 05              | 62 N   | -0-     | -0- | -62                    | -0-      |        |             |            | N           | -0-   |       | -0-           |
| 06              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-           |
| 07              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-           |
| 08              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-           |
| 09              | 0 N    | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-           |
| 10              | 0      | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |       | -0-           |
| 11              | 0      | 353     | -0- | 353                    | -0-      | 353    | 2           |            | N           | -0-   |       | -0-           |
| 12              | 0      | 265     | -0- | 265                    | -0-      | 618    | 265         | 2          | N           | -0-   |       | -0-           |
| TOTAL GAS PROD: |        | 999     |     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |       |               |

| -----             |        |         |     |                        |          |        |             |            |             |       |       |               |    |
|-------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|----|
| TEAGUE GAS UNIT 3 |        | WELL #: |     | 1                      | RRCID -> | 087064 | COMPL. DATE | 11/27/1979 | TOTAL DEPTH | 11550 | PERF. | 11395 - 11305 |    |
| 01                | 2088 N | 2088    | -0- | -0-                    | -0-      | 61     | 1           | 2027       | 2           | N     | -0-   | 25            |    |
| 02                | 1509 N | 1509    | -0- | -0-                    | -0-      | 44     | 1           | 1465       | 2           | N     | -0-   | 25            |    |
| 03                | 1705 N | 1661    | -0- | -44                    | -0-      | 48     | 1           | 1613       | 2           | N     | -0-   | 25            |    |
| 04                | 2010 N | 1525    | -0- | -485                   | -0-      | 44     | 1           | 1481       | 2           | N     | -0-   | 25            |    |
| 05                | 1674 N | 1596    | -0- | -78                    | -0-      | 46     | 1           | 1550       | 2           | N     | -0-   | 25            |    |
| 06                | 1620 N | 1516    | -0- | -104                   | -0-      | 44     | 1           | 1472       | 2           | N     | -0-   | 25            |    |
| 07                | 1581 N | 1531    | -0- | -50                    | -0-      | 45     | 1           | 1486       | 2           | N     | -0-   | 25            |    |
| 08                | 1581 N | 1537    | -0- | -44                    | -0-      | 45     | 1           | 1492       | 2           | N     | -0-   | 25            |    |
| 09                | 1530 N | 1525    | -0- | -5                     | -0-      | 44     | 1           | 1481       | 2           | N     | -0-   | 25            |    |
| 10                | 0      | 1576    | -0- | 1576                   | -0-      | 46     | 1           | 1530       | 2           | N     | -0-   | 25            |    |
| 11                | 0      | 1453    | -0- | 1453                   | -0-      | 3029   | 42          | 1          | 1411        | 2     | N     | -0-           | 25 |
| 12                | 0      | 963     | -0- | 963                    | -0-      | 3992   | 28          | 1          | 935         | 2     | N     | -0-           | 25 |
| TOTAL GAS PROD:   |        | 18,480  |     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |       |               |    |

| -----  |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                          |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| TERRY "B" NO. 1 GAS UNIT WELL #: 1 RRCID -> 089511 COMPL. DATE 06/13/2006 TOTAL DEPTH 12470 PERF.11157 - 12226 |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| 01   |   | 1335 N     | 1335     | -0-                     | -0-                  | -0-                     | 1335               | 2                   |                    |                     | N | -0-       | -0-         |
| 02   |   | 1599 N     | 1599     | -0-                     | -0-                  | -0-                     | 1599               | 2                   |                    |                     | N | -0-       | -0-         |
| 03   |   | 1333 N     | 1190     | -0-                     | -143                 | -0-                     | 1190               | 2                   |                    |                     | N | -0-       | -0-         |
| 04   |   | 1475 N     | 1475     | -0-                     | -0-                  | -0-                     | 1475               | 2                   |                    |                     | N | -0-       | -0-         |
| 05   |   | 1333 N     | 1012     | -0-                     | -321                 | -0-                     | 1012               | 2                   |                    |                     | N | -0-       | -0-         |
| 06   |   | 1140 N     | 938      | -0-                     | -202                 | -0-                     | 938                | 2                   |                    |                     | N | -0-       | -0-         |
| 07   |   | 1333 N     | 843      | -0-                     | -490                 | -0-                     | 843                | 2                   |                    |                     | N | -0-       | -0-         |
| 08   |   | 1108 N     | 1108     | -0-                     | -0-                  | -0-                     | 1108               | 2                   |                    |                     | N | -0-       | -0-         |
| 09   |   | 933 N      | 933      | -0-                     | -0-                  | -0-                     | 933                | 2                   |                    |                     | N | -0-       | -0-         |
| 10   |   | 0          | 771      | -0-                     | 771                  | 771                     | 771                | 2                   |                    |                     | N | -0-       | -0-         |
| 11   |   | 0          | 651      | -0-                     | 651                  | 1422                    | 651                | 2                   |                    |                     | N | -0-       | -0-         |
| 12   |   | 0          | 720      | -0-                     | 720                  | 2142                    | 720                | 2                   |                    |                     | N | -0-       | -0-         |
| TOTAL GAS PROD:  |   |            | 12,575   |                         |                      | TOTAL CONDENSATE PROD:  |                    |                     | -0-                |                     |   |           |             |

| -----   |  |          |     |     |     |                        |  |  |     |  |   |     |     |
|---|--|----------|-----|-----|-----|------------------------|--|--|-----|--|---|-----|-----|
| ORAND WELL #: 1 RRCID -> 090002 COMPL. DATE 07/15/1980 TOTAL DEPTH 12500 PERF.12074 - 12093 |  |          |     |     |     |                        |  |  |     |  |   |     |     |
| -----   |  |          |     |     |     |                        |  |  |     |  |   |     |     |
| 01  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 02  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 03  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 04  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 05  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 06  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 07  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 08  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 09  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 10  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 11  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 12  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| TOTAL GAS PROD:   |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |     |

| -----   |  |       |     |     |      |                        |     |   |     |  |   |     |     |
|---|--|-------|-----|-----|------|------------------------|-----|---|-----|--|---|-----|-----|
| BOYD-PICKETT GAS UNIT WELL #: 2 RRCID -> 090811 COMPL. DATE 07/02/1980 TOTAL DEPTH 12327 PERF.12152 - 12288 |  |       |     |     |      |                        |     |   |     |  |   |     |     |
| -----   |  |       |     |     |      |                        |     |   |     |  |   |     |     |
| 01  |  | 322 N | 322 | -0- | -0-  | -0-                    | 322 | 2 |     |  | N | -0- | -0- |
| 02  |  | 56 N  | -0- | -0- | -56  | -0-                    |     |   |     |  | N | -0- | -0- |
| 03  |  | 155 N | -0- | -0- | -155 | -0-                    |     |   |     |  | N | -0- | -0- |
| 04  |  | 300 N | -0- | -0- | -300 | -0-                    |     |   |     |  | N | -0- | -0- |
| 05  |  | 0 N   | -0- | -0- | -0-  | -0-                    |     |   |     |  | N | -0- | -0- |
| 06  |  | 1 N   | 1   | -0- | -0-  | -0-                    | 1   | 2 |     |  | N | -0- | -0- |
| 07  |  | 0 N   | -0- | -0- | -0-  | -0-                    |     |   |     |  | N | -0- | -0- |
| 08  |  | 0 N   | -0- | -0- | -0-  | -0-                    |     |   |     |  | N | -0- | -0- |
| 09  |  | 1 N   | -0- | -0- | -1   | -0-                    |     |   |     |  | N | -0- | -0- |
| 10  |  | 0     | 1   | -0- | 1    | 1                      | 1   | 2 |     |  | N | -0- | -0- |
| 11  |  | 0     | -0- | -0- | -0-  | -0-                    |     |   |     |  | N | -0- | -0- |
| 12  |  | 0     | -0- | -0- | -0-  | -0-                    |     |   |     |  | N | -0- | -0- |
| TOTAL GAS PROD:   |  |       | 324 |     |      | TOTAL CONDENSATE PROD: |     |   | -0- |  |   |     |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.// 88576 304 |                  | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|---------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.           |   | //CONT.// 945936    |                  |                        |             |                        |                  |                                      |      |                  |                  |         |
| WETTERMARK                |   | WELL #: 2           |                  | RRCID -> 091202        |             | COMPL. DATE 04/25/2010 |                  | TOTAL DEPTH 12800 PERF.11118 - 12297 |      |                  |                  |         |
| M                         | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                           |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                        |   | 1767 X              | 1373             | -0-                    | -394        | -0-                    | 1373 2           | N                                    | -0-  |                  |                  | -0-     |
| 02                        |   | 1764 X              | 771              | -0-                    | -993        | -0-                    | 771 2            | N                                    | -0-  |                  |                  | -0-     |
| 03                        |   | 2643 N              | 2643             | -0-                    | -0-         | -0-                    | 2643 2           | N                                    | -0-  |                  |                  | -0-     |
| 04                        |   | 1380 N              | 1380             | -0-                    | -0-         | -0-                    | 1380 2           | N                                    | -0-  |                  |                  | -0-     |
| 05                        |   | 1468 N              | 1468             | -0-                    | -0-         | -0-                    | 1468 2           | N                                    | -0-  |                  |                  | -0-     |
| 06                        |   | 1890 N              | 1060             | -0-                    | -830        | -0-                    | 1060 2           | N                                    | -0-  |                  |                  | -0-     |
| 07                        |   | 1426 N              | 1086             | -0-                    | -340        | -0-                    | 1086 2           | N                                    | -0-  |                  |                  | -0-     |
| 08                        |   | 1457 N              | 1121             | -0-                    | -336        | -0-                    | 1121 2           | N                                    | -0-  |                  |                  | -0-     |
| 09                        |   | 1630 N              | 1630             | -0-                    | -0-         | -0-                    | 1630 2           | N                                    | -0-  |                  |                  | -0-     |
| 10                        |   | 0                   | 1350             | -0-                    | 1350        | 1350                   | 1350 2           | N                                    | -0-  |                  |                  | -0-     |
| 11                        |   | 0                   | 1597             | -0-                    | 1597        | 2947                   | 1597 2           | N                                    | -0-  |                  |                  | -0-     |
| 12                        |   | 0                   | 1492             | -0-                    | 1492        | 4439                   | 1492 2           | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:           |   | 16,971              |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| FREEMAN UNIT    |   | WELL #: 1  |                  | RRCID -> 091450        |             | COMPL. DATE 12/15/1980 |                  | TOTAL DEPTH 12240 PERF.11856 - 11895 |      |                  |                  |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 620 N      | 542              | -0-                    | -78         | -0-                    | 1 1              | 541 2                                | N    | -0-              |                  | 21      |
| 02              |   | 519 N      | 519              | -0-                    | -0-         | -0-                    | 519 2            | N                                    | -0-  |                  |                  | 21      |
| 03              |   | 651 N      | 651              | -0-                    | -0-         | -0-                    | 1 1              | 650 2                                | N    | -0-              |                  | 21      |
| 04              |   | 731 N      | 731              | -0-                    | -0-         | -0-                    | 1 1              | 730 2                                | N    | -0-              |                  | 21      |
| 05              |   | 589 N      | 413              | -0-                    | -176        | -0-                    | 1 1              | 412 2                                | N    | -0-              |                  | 21      |
| 06              |   | 630 N      | 397              | -0-                    | -233        | -0-                    | 397 2            | N                                    | -0-  |                  |                  | 21      |
| 07              |   | 744 N      | 528              | -0-                    | -216        | -0-                    | 1 1              | 527 2                                | N    | -0-              |                  | 21      |
| 08              |   | 403 N      | 373              | -0-                    | -30         | -0-                    | 373 2            | N                                    | -0-  |                  |                  | 21      |
| 09              |   | 390 N      | 180              | -0-                    | -210        | -0-                    | 180 2            | N                                    | -0-  |                  |                  | 21      |
| 10              |   | 0          | 590              | -0-                    | 590         | 590                    | 1 1              | 589 2                                | N    | -0-              |                  | 21      |
| 11              |   | 0          | 397              | -0-                    | 397         | 987                    | 397 2            | N                                    | -0-  |                  |                  | 21      |
| 12              |   | 0          | 31               | -0-                    | 31          | 1018                   | 31 2             | N                                    | -0-  |                  |                  | 21      |
| TOTAL GAS PROD: |   | 5,352      |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| SHORT           |   | WELL #: 1  |                  | RRCID -> 091549        |             | COMPL. DATE 12/27/1978 |                  | TOTAL DEPTH 12618 PERF.10160 - 10180 |      |                  |                  |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| 02              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| 03              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| 04              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| 05              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| 06              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| 07              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| 08              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| 09              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| 10              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| 11              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| 12              |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                    |                  | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: |   | -0-        |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|---------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| CAPP NO. 1 GAS UNIT       |   | WELL #:    |                  | 1                      | RRCID ->       | 091953               | COMPL. DATE          | 10/19/2010      | TOTAL DEPTH | 12650                | PERF.11348 - 12426 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                        |   | 2475 X     | 2475             | -0-                    | -0-            | -0-                  | 2475 2               | N               | -0-         |                      | -0-                |
| 02                        |   | 1759 X     | 1759             | -0-                    | -0-            | -0-                  | 1759 2               | N               | -0-         |                      | -0-                |
| 03                        |   | 1824 X     | 1824             | -0-                    | -0-            | -0-                  | 1824 2               | N               | -0-         |                      | -0-                |
| 04                        |   | 1741 X     | 1741             | -0-                    | -0-            | -0-                  | 1741 2               | N               | -0-         |                      | -0-                |
| 05                        |   | 2235 X     | 2235             | -0-                    | -0-            | -0-                  | 2235 2               | N               | -0-         |                      | -0-                |
| 06                        |   | 1420 X     | 1420             | -0-                    | -0-            | -0-                  | 1420 2               | N               | -0-         |                      | -0-                |
| 07                        |   | 1563 X     | 1563             | -0-                    | -0-            | -0-                  | 1563 2               | N               | -0-         |                      | -0-                |
| 08                        |   | 1683 X     | 1683             | -0-                    | -0-            | -0-                  | 1683 2               | N               | -0-         |                      | -0-                |
| 09                        |   | 1483 N     | 1483             | -0-                    | -0-            | -0-                  | 1483 2               | N               | -0-         |                      | -0-                |
| 10                        |   | 0          | 1382             | -0-                    | 1382           | 1382                 | 1382 2               | N               | -0-         |                      | -0-                |
| 11                        |   | 0          | 1194             | -0-                    | 1194           | 2576                 | 1194 2               | N               | -0-         |                      | -0-                |
| 12                        |   | 0          | 478              | -0-                    | 478            | 3054                 | 478 2                | N               | -0-         |                      | -0-                |
| TOTAL GAS PROD:           |   | 19,237     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| PICKETT #1 GAS UNIT |   | WELL #:    |                  | 2                      | RRCID ->    | 092890               | COMPL. DATE          | 02/13/2010 | TOTAL DEPTH | 12396                | PERF.11106 - 11254 |
|---------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                  |   | 624 N      | 624              | -0-                    | -0-         | -0-                  | 624 2                | N          | -0-         |                      | -0-                |
| 02                  |   | 351 N      | 351              | -0-                    | -0-         | -0-                  | 351 2                | N          | -0-         |                      | -0-                |
| 03                  |   | 354 N      | 354              | -0-                    | -0-         | -0-                  | 354 2                | N          | -0-         |                      | -0-                |
| 04                  |   | 360 N      | 291              | -0-                    | -69         | -0-                  | 291 2                | N          | -0-         |                      | -0-                |
| 05                  |   | 680 N      | 680              | -0-                    | -0-         | -0-                  | 680 2                | N          | -0-         |                      | -0-                |
| 06                  |   | 330 N      | 146              | -0-                    | -184        | -0-                  | 146 2                | N          | -0-         |                      | -0-                |
| 07                  |   | 310 N      | -0-              | -0-                    | -310        | -0-                  |                      | N          | -0-         |                      | -0-                |
| 08                  |   | 372 N      | -0-              | -0-                    | -372        | -0-                  |                      | N          | -0-         |                      | -0-                |
| 09                  |   | 150 N      | -0-              | -0-                    | -150        | -0-                  |                      | N          | -0-         |                      | -0-                |
| 10                  |   | 0          | 316              | -0-                    | 316         | 316                  | 316 2                | N          | -0-         |                      | -0-                |
| 11                  |   | 0          | -0-              | -0-                    | -0-         | 316                  |                      | N          | -0-         |                      | -0-                |
| 12                  |   | 0          | 470              | -0-                    | 470         | 786                  | 470 2                | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:     |   | 3,232      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| ORAND -A-       |   | WELL #:    |                  | 1                      | RRCID ->    | 096261               | COMPL. DATE          | 03/02/2020 | TOTAL DEPTH | 13100                | PERF.11382 - 11908 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01              |   | 4495 X     | 4450             | -0-                    | -45         | -0-                  | 4450 2               | N          | -0-         |                      | -0-                |
| 02              |   | 3668 X     | 3660             | -0-                    | -8          | -0-                  | 3660 2               | N          | -0-         |                      | -0-                |
| 03              |   | 4061 X     | 3939             | -0-                    | -122        | -0-                  | 3939 2               | N          | -0-         |                      | -0-                |
| 04              |   | 4320 X     | 3909             | -0-                    | -411        | -0-                  | 3909 2               | N          | -0-         |                      | -0-                |
| 05              |   | 4464 X     | 3730             | -0-                    | -734        | -0-                  | 3730 2               | N          | -0-         |                      | -0-                |
| 06              |   | 4320 X     | 2741             | -0-                    | -1579       | -0-                  | 2741 2               | N          | -0-         |                      | -0-                |
| 07              |   | 4061 X     | 2680             | -0-                    | -1381       | -0-                  | 2680 2               | N          | -0-         |                      | -0-                |
| 08              |   | 4030 X     | 1369             | -0-                    | -2661       | -0-                  | 1369 2               | N          | -0-         |                      | -0-                |
| 09              |   | 3900 X     | 3205             | -0-                    | -695        | -0-                  | 3205 2               | N          | -0-         |                      | -0-                |
| 10              |   | 0          | 1546             | -0-                    | 1546        | 1546                 | 1546 2               | N          | -0-         |                      | -0-                |
| 11              |   | 0          | 1400             | -0-                    | 1400        | 2946                 | 1400 2               | N          | -0-         |                      | -0-                |
| 12              |   | 0          | 2382             | -0-                    | 2382        | 5328                 | 2382 2               | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD: |   | 35,011     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

OIL AND GAS DIVISION

| -----                     |   |            |           |                         |                        |                  |       |                     |                        |   |                                      |                         |            |             |
|---------------------------|---|------------|-----------|-------------------------|------------------------|------------------|-------|---------------------|------------------------|---|--------------------------------------|-------------------------|------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   |            | //CONT.// |                         | 88576 304              | NON-ASSOCIATED   |       |                     | CAPACITY               |   | CNTY: FREESTONE                      |                         |            |             |
| XTO ENERGY INC.           |   |            | //CONT.// |                         | 945936                 |                  |       |                     |                        |   |                                      |                         |            |             |
| IVY, ATHEL UNIT           |   |            | WELL #:   |                         | 2                      | RRCID -> 096668  |       |                     | COMPL. DATE 11/20/1981 |   | TOTAL DEPTH 12376 PERF.12099 - 12197 |                         |            |             |
| M                         | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE             | C | COND PROD                            | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----                     |   |            |           |                         |                        |                  |       |                     |                        |   |                                      |                         |            |             |
| 01                        |   | 310 N      | 66        | -0-                     | -244                   | -0-              | 66    | 2                   |                        | N | -0-                                  |                         |            | 52          |
| 02                        |   | 224 N      | 121       | -0-                     | -103                   | -0-              | 121   | 2                   |                        | N | -0-                                  |                         |            | 52          |
| 03                        |   | 279 N      | 51        | -0-                     | -228                   | -0-              | 51    | 2                   |                        | N | -0-                                  |                         |            | 52          |
| 04                        |   | 60 N       | 11        | -0-                     | -49                    | -0-              | 11    | 2                   |                        | N | -0-                                  |                         |            | 52          |
| 05                        |   | 124 N      | 91        | -0-                     | -33                    | -0-              | 91    | 2                   |                        | N | -0-                                  |                         |            | 52          |
| 06                        |   | 377 N      | 377       | -0-                     | -0-                    | -0-              | 377   | 2                   |                        | N | -0-                                  |                         |            | 52          |
| 07                        |   | 139 N      | 139       | -0-                     | -0-                    | -0-              | 139   | 2                   |                        | N | -0-                                  |                         |            | 52          |
| 08                        |   | 150 N      | 150       | -0-                     | -0-                    | -0-              | 150   | 2                   |                        | N | -0-                                  |                         |            | 52          |
| 09                        |   | 524 N      | 524       | -0-                     | -0-                    | -0-              | 524   | 2                   |                        | N | -0-                                  |                         |            | 52          |
| 10                        |   | 0          | 126       | -0-                     | 126                    | 126              | 126   | 2                   |                        | N | -0-                                  |                         |            | 52          |
| 11                        |   | 0          | 747       | -0-                     | 747                    | 873              | 747   | 2                   |                        | N | -0-                                  |                         |            | 52          |
| 12                        |   | 0          | 382       | -0-                     | 382                    | 1255             | 382   | 2                   |                        | N | -0-                                  |                         |            | 52          |
| TOTAL GAS PROD:           |   |            | 2,785     |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                        |   |                                      |                         |            |             |

| -----             |   |            |          |                         |                        |                  |       |                     |                        |   |                                      |                         |            |             |
|-------------------|---|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|------------------------|---|--------------------------------------|-------------------------|------------|-------------|
| CITY OF FAIRFIELD |   |            | WELL #:  |                         | 1                      | RRCID -> 098584  |       |                     | COMPL. DATE 08/13/2009 |   | TOTAL DEPTH 12457 PERF.11197 - 12294 |                         |            |             |
| M                 | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE             | C | COND PROD                            | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----             |   |            |          |                         |                        |                  |       |                     |                        |   |                                      |                         |            |             |
| 01                |   | 1116 N     | 1089     | -0-                     | -27                    | -0-              | 1089  | 2                   |                        | N | -0-                                  |                         |            | 107         |
| 02                |   | 1414 N     | 1414     | -0-                     | -0-                    | -0-              | 1414  | 2                   |                        | N | -0-                                  |                         |            | 107         |
| 03                |   | 1457 N     | 1391     | -0-                     | -66                    | -0-              | 1391  | 2                   |                        | N | -0-                                  |                         |            | 107         |
| 04                |   | 1093 N     | 1093     | -0-                     | -0-                    | -0-              | 1093  | 2                   |                        | N | -0-                                  |                         |            | 107         |
| 05                |   | 1457 N     | 903      | -0-                     | -554                   | -0-              | 903   | 2                   |                        | N | -0-                                  |                         |            | 107         |
| 06                |   | 1350 N     | 1348     | -0-                     | -2                     | -0-              | 1348  | 2                   |                        | N | -0-                                  |                         |            | 107         |
| 07                |   | 1116 N     | 844      | -0-                     | -272                   | -0-              | 844   | 2                   |                        | N | -0-                                  |                         |            | 107         |
| 08                |   | 1232 N     | 1232     | -0-                     | -0-                    | -0-              | 1232  | 2                   |                        | N | -0-                                  |                         |            | 107         |
| 09                |   | 1350 N     | 1060     | -0-                     | -290                   | -0-              | 1060  | 2                   |                        | N | -0-                                  |                         |            | 107         |
| 10                |   | 0          | 1025     | -0-                     | 1025                   | 1025             | 1025  | 2                   |                        | N | -0-                                  |                         |            | 107         |
| 11                |   | 0          | 880      | -0-                     | 880                    | 1905             | 880   | 2                   |                        | N | -0-                                  |                         |            | 107         |
| 12                |   | 0          | 814      | -0-                     | 814                    | 2719             | 814   | 2                   |                        | N | -0-                                  |                         |            | 107         |
| TOTAL GAS PROD:   |   |            | 13,093   |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                        |   |                                      |                         |            |             |

| -----             |   |            |          |                         |                        |                  |       |                     |                        |   |                                      |                         |            |             |
|-------------------|---|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|------------------------|---|--------------------------------------|-------------------------|------------|-------------|
| TEAGUE GAS UNIT 1 |   |            | WELL #:  |                         | 3                      | RRCID -> 099218  |       |                     | COMPL. DATE 04/01/1982 |   | TOTAL DEPTH 11650 PERF.11434 - 11521 |                         |            |             |
| M                 | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE             | C | COND PROD                            | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----             |   |            |          |                         |                        |                  |       |                     |                        |   |                                      |                         |            |             |
| 01                |   | 1154 N     | 1154     | -0-                     | -0-                    | -0-              | 34    | 1                   | 1120                   | 2 | N                                    | -0-                     |            | 23          |
| 02                |   | 750 N      | 750      | -0-                     | -0-                    | -0-              | 22    | 1                   | 728                    | 2 | N                                    | -0-                     |            | 23          |
| 03                |   | 845 N      | 845      | -0-                     | -0-                    | -0-              | 25    | 1                   | 820                    | 2 | N                                    | -0-                     |            | 23          |
| 04                |   | 767 N      | 767      | -0-                     | -0-                    | -0-              | 22    | 1                   | 745                    | 2 | N                                    | -0-                     |            | 23          |
| 05                |   | 765 N      | 765      | -0-                     | -0-                    | -0-              | 22    | 1                   | 743                    | 2 | N                                    | -0-                     |            | 23          |
| 06                |   | 688 N      | 688      | -0-                     | -0-                    | -0-              | 20    | 1                   | 668                    | 2 | N                                    | -0-                     |            | 23          |
| 07                |   | 1368 N     | 1368     | -0-                     | -0-                    | -0-              | 40    | 1                   | 1328                   | 2 | N                                    | -0-                     |            | 23          |
| 08                |   | 780 N      | 780      | -0-                     | -0-                    | -0-              | 23    | 1                   | 757                    | 2 | N                                    | -0-                     |            | 23          |
| 09                |   | 708 N      | 708      | -0-                     | -0-                    | -0-              | 21    | 1                   | 687                    | 2 | N                                    | -0-                     |            | 23          |
| 10                |   | 0          | 908      | -0-                     | 908                    | 908              | 26    | 1                   | 882                    | 2 | N                                    | -0-                     |            | 23          |
| 11                |   | 0          | 465      | -0-                     | 465                    | 1373             | 14    | 1                   | 451                    | 2 | N                                    | -0-                     |            | 23          |
| 12                |   | 0          | 295      | -0-                     | 295                    | 1668             | 9     | 1                   | 286                    | 2 | N                                    | -0-                     |            | 23          |
| TOTAL GAS PROD:   |   |            | 9,493    |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                        |   |                                      |                         |            |             |

OIL AND GAS DIVISION

| -----                     |   |            |          |             |                |                        |                  |                  |             |                 |                    |      |         |
|---------------------------|---|------------|----------|-------------|----------------|------------------------|------------------|------------------|-------------|-----------------|--------------------|------|---------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304   | NON-ASSOCIATED |                        | CAPACITY         |                  |             | CNTY: FREESTONE |                    |      |         |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936      |                |                        |                  |                  |             |                 |                    |      |         |
| KING, ZENO UNIT II        |   | WELL #:    |          | 2           | RRCID ->       | 099220                 | COMPL. DATE      | 04/26/1982       | TOTAL DEPTH | 12560           | PERF.12223 - 12310 |      |         |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY        | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND            | * * DISPOSITIONS   | EOM  |         |
|                           |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE            | AMT              | AMT              | CODE        | PROD            | AMT                | AMT  | BALANCE |
|                           |   |            |          |             |                |                        | CODE             | CODE             |             |                 | CODE               | CODE |         |
| 01                        |   | 2015 N     | 1366     | -0-         | -649           | -0-                    | 1366             | 2                | N           | -0-             |                    |      | -0-     |
| 02                        |   | 1549 N     | 1549     | -0-         | -0-            | -0-                    | 1549             | 2                | N           | -0-             |                    |      | -0-     |
| 03                        |   | 1856 N     | 1856     | -0-         | -0-            | -0-                    | 1856             | 2                | N           | -0-             |                    |      | -0-     |
| 04                        |   | 1655 N     | 1655     | -0-         | -0-            | -0-                    | 1655             | 2                | N           | -0-             |                    |      | -0-     |
| 05                        |   | 1741 N     | 1741     | -0-         | -0-            | -0-                    | 1741             | 2                | N           | -0-             |                    |      | -0-     |
| 06                        |   | 1800 N     | 878      | -0-         | -922           | -0-                    | 878              | 2                | N           | -0-             |                    |      | -0-     |
| 07                        |   | 1811 N     | 1811     | -0-         | -0-            | -0-                    | 1811             | 2                | N           | -0-             |                    |      | -0-     |
| 08                        |   | 1736 N     | 1499     | -0-         | -237           | -0-                    | 1499             | 2                | N           | -0-             |                    |      | -0-     |
| 09                        |   | 1252 N     | 1252     | -0-         | -0-            | -0-                    | 1252             | 2                | N           | -0-             |                    |      | -0-     |
| 10                        |   | 0          | 1098     | -0-         | 1098           | 1098                   | 1098             | 2                | N           | -0-             |                    |      | -0-     |
| 11                        |   | 0          | 1644     | -0-         | 1644           | 2742                   | 1644             | 2                | N           | -0-             |                    |      | -0-     |
| 12                        |   | 0          | 1178     | -0-         | 1178           | 3920                   | 1178             | 2                | N           | -0-             |                    |      | -0-     |
| TOTAL GAS PROD:           |   |            |          | 17,527      |                | TOTAL CONDENSATE PROD: |                  |                  |             |                 |                    | -0-  |         |

| -----           |  |         |     |       |          |                        |             |            |             |       |                    |     |     |
|-----------------|--|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|-----|
| WHITE, H. E.    |  | WELL #: |     | 1     | RRCID -> | 099478                 | COMPL. DATE | 02/12/1982 | TOTAL DEPTH | 13991 | PERF.12534 - 12885 |     |     |
| 01              |  | 443 N   | 443 | -0-   | -0-      | -0-                    | 443         | 2          | N           | -0-   |                    |     | -0- |
| 02              |  | 425 N   | 425 | -0-   | -0-      | -0-                    | 425         | 2          | N           | -0-   |                    |     | -0- |
| 03              |  | 465 N   | 465 | -0-   | -0-      | -0-                    | 465         | 2          | N           | -0-   |                    |     | -0- |
| 04              |  | 411 N   | 411 | -0-   | -0-      | -0-                    | 411         | 2          | N           | -0-   |                    |     | -0- |
| 05              |  | 461 N   | 461 | -0-   | -0-      | -0-                    | 461         | 2          | N           | -0-   |                    |     | -0- |
| 06              |  | 414 N   | 414 | -0-   | -0-      | -0-                    | 414         | 2          | N           | -0-   |                    |     | -0- |
| 07              |  | 403 N   | 344 | -0-   | -59      | -0-                    | 344         | 2          | N           | -0-   |                    |     | -0- |
| 08              |  | 403 N   | 339 | -0-   | -64      | -0-                    | 339         | 2          | N           | -0-   |                    |     | -0- |
| 09              |  | 390 N   | 354 | -0-   | -36      | -0-                    | 354         | 2          | N           | -0-   |                    |     | -0- |
| 10              |  | 0       | 356 | -0-   | 356      | 356                    | 356         | 2          | N           | -0-   |                    |     | -0- |
| 11              |  | 801 N   | 445 | -0-   | -356     | -0-                    | 445         | 2          | N           | -0-   |                    |     | -0- |
| 12              |  | 0       | 468 | -0-   | 468      | 468                    | 468         | 2          | N           | -0-   |                    |     | -0- |
| TOTAL GAS PROD: |  |         |     | 4,925 |          | TOTAL CONDENSATE PROD: |             |            |             |       |                    | -0- |     |

| -----             |  |          |     |     |          |                        |             |            |             |       |                    |     |     |
|-------------------|--|----------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|-----|-----|
| LEVELS UNIT NO. 1 |  | WELL #:  |     | 2   | RRCID -> | 100688                 | COMPL. DATE | 06/25/1982 | TOTAL DEPTH | 12475 | PERF.12072 - 12223 |     |     |
| 01                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| 02                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| 03                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| 04                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| 05                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| 06                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| 07                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| 08                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| 09                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| 10                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| 11                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| 12                |  | 14B2 EXT | -0- | -0- | -0-      | -0-                    |             |            | N           | -0-   |                    |     | -0- |
| TOTAL GAS PROD:   |  |          |     | -0- |          | TOTAL CONDENSATE PROD: |             |            |             |       |                    | -0- |     |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 WILLIFORD GAS UNIT #1 WELL #: 2 RRCID -> 101744 COMPL. DATE 07/08/1982 TOTAL DEPTH 12405 PERF.12271 - 12280

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | C    | COND PROD | * DISPOSITIONS | * DISPOSITIONS | EOM BALANCE |
|----|---|------------|----------|-------------|----------------|-------------|----------------|----------------|------|-----------|----------------|----------------|-------------|
|    |   |            | PROD     | LIFT(L)     | STATUS(CODE)   | (-)UNDERAGE | AMT            | AMT            | CODE |           | AMT            | AMT            | CODE        |
| 01 |   | 1395 N     | -0-      | -0-         | -1395          | -0-         |                |                | N    | -0-       |                |                | 161         |
| 02 |   | 1204 N     | 478      | -0-         | -726           | -0-         | 478            | 2              | N    | -0-       |                |                | 161         |
| 03 |   | 1345 N     | 1345     | -0-         | -0-            | -0-         | 1345           | 2              | N    | -0-       |                |                | 161         |
| 04 |   | 1488 N     | 1488     | -0-         | -0-            | -0-         | 1488           | 2              | N    | -0-       |                |                | 161         |
| 05 |   | 1903 N     | 1903     | -0-         | -0-            | -0-         | 1903           | 2              | N    | -0-       |                |                | 161         |
| 06 |   | 1292 N     | 1292     | -0-         | -0-            | -0-         | 1292           | 2              | N    | -0-       |                |                | 161         |
| 07 |   | 2112 N     | 2112     | -0-         | -0-            | -0-         | 2112           | 2              | N    | -0-       |                |                | 161         |
| 08 |   | 1395 N     | 1243     | -0-         | -152           | -0-         | 1243           | 2              | N    | -0-       |                |                | 161         |
| 09 |   | 2167 N     | 2167     | -0-         | -0-            | -0-         | 2167           | 2              | N    | -0-       |                |                | 161         |
| 10 |   | 0          | 1780     | -0-         | 1780           | 1780        | 1780           | 2              | N    | -0-       |                |                | 161         |
| 11 |   | 0          | 2315     | -0-         | 2315           | 4095        | 2315           | 2              | N    | -0-       |                |                | 161         |
| 12 |   | 0          | 2627     | -0-         | 2627           | 6722        | 2627           | 2              | N    | -0-       |                |                | 161         |

TOTAL GAS PROD: 18,750 TOTAL CONDENSATE PROD: -0-

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TEAGUE GAS UNIT 3 WELL #: 2 RRCID -> 103298 COMPL. DATE 07/30/1982 TOTAL DEPTH 11530 PERF.11288 - 11384

|    |  |       |     |     |     |      |     |   |   |     |     |   |    |
|----|--|-------|-----|-----|-----|------|-----|---|---|-----|-----|---|----|
| 01 |  | 970 N | 970 | -0- | -0- | -0-  | 28  | 1 | N | -0- |     |   | 30 |
| 02 |  | 722 N | 722 | -0- | -0- | -0-  | 21  | 1 | N | -0- |     |   | 30 |
| 03 |  | 821 N | 821 | -0- | -0- | -0-  | 24  | 1 | N | -0- |     |   | 30 |
| 04 |  | 958 N | 958 | -0- | -0- | -0-  | 23  | 1 | N | 155 | 179 | 1 | 6  |
|    |  |       |     |     |     |      | 171 | 9 |   |     |     |   |    |
| 05 |  | 827 N | 827 | -0- | -0- | -0-  | 24  | 1 | N | -0- |     |   | 6  |
| 06 |  | 811 N | 811 | -0- | -0- | -0-  | 24  | 1 | N | -0- |     |   | 6  |
| 07 |  | 814 N | 814 | -0- | -0- | -0-  | 24  | 1 | N | -0- |     |   | 6  |
| 08 |  | 822 N | 822 | -0- | -0- | -0-  | 24  | 1 | N | -0- |     |   | 6  |
| 09 |  | 968 N | 968 | -0- | -0- | -0-  | 24  | 1 | N | 128 | 124 | 1 | 10 |
|    |  |       |     |     |     |      | 141 | 9 |   |     |     |   |    |
| 10 |  | 0     | 865 | -0- | 865 | 865  | 25  | 1 | N | -0- |     |   | 10 |
| 11 |  | 0     | 781 | -0- | 781 | 1646 | 23  | 1 | N | -0- |     |   | 10 |
| 12 |  | 0     | 624 | -0- | 624 | 2270 | 16  | 1 | N | 83  |     |   | 93 |
|    |  |       |     |     |     |      | 91  | 9 |   |     |     |   |    |

TOTAL GAS PROD: 9,983 TOTAL CONDENSATE PROD: 366

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WILLIFORD "A" WELL #: 2 RRCID -> 104034 COMPL. DATE 11/30/1982 TOTAL DEPTH 12150 PERF.11919 - 12000

|    |  |       |     |     |      |     |     |   |   |     |  |  |    |
|----|--|-------|-----|-----|------|-----|-----|---|---|-----|--|--|----|
| 01 |  | 620 N | 487 | -0- | -133 | -0- | 487 | 2 | N | -0- |  |  | 33 |
| 02 |  | 504 N | 341 | -0- | -163 | -0- | 341 | 2 | N | -0- |  |  | 33 |
| 03 |  | 527 N | 204 | -0- | -323 | -0- | 204 | 2 | N | -0- |  |  | 33 |
| 04 |  | 480 N | 460 | -0- | -20  | -0- | 460 | 2 | N | -0- |  |  | 33 |
| 05 |  | 465 N | 465 | -0- | -0-  | -0- | 465 | 2 | N | -0- |  |  | 33 |
| 06 |  | 371 N | 371 | -0- | -0-  | -0- | 371 | 2 | N | -0- |  |  | 33 |
| 07 |  | 465 N | 363 | -0- | -102 | -0- | 363 | 2 | N | -0- |  |  | 33 |
| 08 |  | 465 N | 401 | -0- | -64  | -0- | 401 | 2 | N | -0- |  |  | 33 |
| 09 |  | 365 N | 365 | -0- | -0-  | -0- | 365 | 2 | N | -0- |  |  | 33 |
| 10 |  | 0     | 319 | -0- | 319  | 319 | 319 | 2 | N | -0- |  |  | 33 |
| 11 |  | 0     | 297 | -0- | 297  | 616 | 297 | 2 | N | -0- |  |  | 33 |
| 12 |  | 0     | 367 | -0- | 367  | 983 | 367 | 2 | N | -0- |  |  | 33 |

TOTAL GAS PROD: 4,440 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| -----                       |   |            |           |             |              |                 |        |                        |                  |                   |                 |                    |          |         |
|-----------------------------|---|------------|-----------|-------------|--------------|-----------------|--------|------------------------|------------------|-------------------|-----------------|--------------------|----------|---------|
| TEAGUE (CV-BOSSIER CONS.)   |   |            | //CONT.// |             | 88576 304    | NON-ASSOCIATED  |        |                        | CAPACITY         |                   | CNTY: FREESTONE |                    |          |         |
| XTO ENERGY INC.             |   |            | //CONT.// |             | 945936       |                 |        |                        |                  |                   |                 |                    |          |         |
| TEAGUE IND. SCHOOL DISTRICT |   |            | WELL #:   |             | 2            | RRCID -> 104036 |        | COMPL. DATE 02/03/1983 |                  | TOTAL DEPTH 12266 |                 | PERF.12069 - 12165 |          |         |
| M                           | O | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU            | STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND            | * * DISPOSITIONS   | EOM      |         |
|                             |   |            |           |             | STATUS(CODE) | (-)UNDERAGE     |        | AMT CODE               | AMT CODE         | M                 | PROD            | AMT CODE           | AMT CODE | BALANCE |
| 01                          |   | 869 N      | 869       | -0-         | -0-          | -0-             |        | 869 2                  |                  | N                 | -0-             |                    |          | -0-     |
| 02                          |   | 868 N      | 701       | -0-         | -167         | -0-             |        | 701 2                  |                  | N                 | -0-             |                    |          | -0-     |
| 03                          |   | 837 N      | 767       | -0-         | -70          | -0-             |        | 767 2                  |                  | N                 | -0-             |                    |          | -0-     |
| 04                          |   | 855 N      | 855       | -0-         | -0-          | -0-             |        | 855 2                  |                  | N                 | -0-             |                    |          | -0-     |
| 05                          |   | 775 N      | 675       | -0-         | -100         | -0-             |        | 675 2                  |                  | N                 | -0-             |                    |          | -0-     |
| 06                          |   | 750 N      | 579       | -0-         | -171         | -0-             |        | 579 2                  |                  | N                 | -0-             |                    |          | -0-     |
| 07                          |   | 899 N      | 630       | -0-         | -269         | -0-             |        | 630 2                  |                  | N                 | -0-             |                    |          | -0-     |
| 08                          |   | 1222 N     | 1222      | -0-         | -0-          | -0-             |        | 1222 2                 |                  | N                 | -0-             |                    |          | -0-     |
| 09                          |   | 1212 N     | 1212      | -0-         | -0-          | -0-             |        | 1212 2                 |                  | N                 | -0-             |                    |          | -0-     |
| 10                          |   | 0          | 0         | -0-         | 1391         | 1391            |        | 1391 2                 |                  | N                 | -0-             |                    |          | -0-     |
| 11                          |   | 0          | 1516      | -0-         | 1516         | 2907            |        | 1516 2                 |                  | N                 | -0-             |                    |          | -0-     |
| 12                          |   | 0          | 1430      | -0-         | 1430         | 4337            |        | 1430 2                 |                  | N                 | -0-             |                    |          | -0-     |

TOTAL GAS PROD: 11,847 TOTAL CONDENSATE PROD: -0-

| -----              |  |        |         |     |       |                 |  |                        |  |                   |     |                    |  |     |
|--------------------|--|--------|---------|-----|-------|-----------------|--|------------------------|--|-------------------|-----|--------------------|--|-----|
| BROWN, J. W. G. U. |  |        | WELL #: |     | 2     | RRCID -> 107824 |  | COMPL. DATE 03/31/2010 |  | TOTAL DEPTH 12290 |     | PERF.10976 - 12113 |  |     |
| 01                 |  | 3100 N | 3009    | -0- | -91   | 315             |  | 3009 2                 |  | N                 | -0- |                    |  | -0- |
| 02                 |  | 2632 X | 1429    | -0- | -1203 | -0-             |  | 1429 2                 |  | N                 | -0- |                    |  | -0- |
| 03                 |  | 2914 X | 2047    | -0- | -867  | -0-             |  | 2047 2                 |  | N                 | -0- |                    |  | -0- |
| 04                 |  | 2820 X | 2281    | -0- | -539  | -0-             |  | 2281 2                 |  | N                 | -0- |                    |  | -0- |
| 05                 |  | 2914 X | 2569    | -0- | -345  | -0-             |  | 2569 2                 |  | N                 | -0- |                    |  | -0- |
| 06                 |  | 2820 X | 1762    | -0- | -1058 | -0-             |  | 1762 2                 |  | N                 | -0- |                    |  | -0- |
| 07                 |  | 2356 X | 1366    | -0- | -990  | -0-             |  | 1366 2                 |  | N                 | -0- |                    |  | -0- |
| 08                 |  | 2573 X | 1501    | -0- | -1072 | -0-             |  | 1501 2                 |  | N                 | -0- |                    |  | -0- |
| 09                 |  | 1770 N | 1413    | -0- | -357  | -0-             |  | 1413 2                 |  | N                 | -0- |                    |  | -0- |
| 10                 |  | 0      | 1427    | -0- | 1427  | 1427            |  | 1427 2                 |  | N                 | -0- |                    |  | -0- |
| 11                 |  | 0      | 1446    | -0- | 1446  | 2873            |  | 1446 2                 |  | N                 | -0- |                    |  | -0- |
| 12                 |  | 0      | 1496    | -0- | 1496  | 4369            |  | 1496 2                 |  | N                 | -0- |                    |  | -0- |

TOTAL GAS PROD: 21,746 TOTAL CONDENSATE PROD: -0-

| -----             |  |        |         |     |      |                 |  |                        |  |                   |     |                    |  |     |
|-------------------|--|--------|---------|-----|------|-----------------|--|------------------------|--|-------------------|-----|--------------------|--|-----|
| MCMICHAEL UNIT II |  |        | WELL #: |     | 2    | RRCID -> 108109 |  | COMPL. DATE 04/08/2013 |  | TOTAL DEPTH 12500 |     | PERF.11041 - 11246 |  |     |
| 01                |  | 1665 N | 1665    | -0- | -0-  | -0-             |  | 1665 2                 |  | N                 | -0- |                    |  | -0- |
| 02                |  | 1092 N | 914     | -0- | -178 | -0-             |  | 914 2                  |  | N                 | -0- |                    |  | -0- |
| 03                |  | 1415 N | 1415    | -0- | -0-  | -0-             |  | 1415 2                 |  | N                 | -0- |                    |  | -0- |
| 04                |  | 1620 N | 1149    | -0- | -471 | -0-             |  | 1149 2                 |  | N                 | -0- |                    |  | -0- |
| 05                |  | 1265 N | 1265    | -0- | -0-  | -0-             |  | 1265 2                 |  | N                 | -0- |                    |  | -0- |
| 06                |  | 1380 N | 1227    | -0- | -153 | -0-             |  | 1227 2                 |  | N                 | -0- |                    |  | -0- |
| 07                |  | 1232 N | 1232    | -0- | -0-  | -0-             |  | 1232 2                 |  | N                 | -0- |                    |  | -0- |
| 08                |  | 1271 N | 1015    | -0- | -256 | -0-             |  | 1015 2                 |  | N                 | -0- |                    |  | -0- |
| 09                |  | 1230 N | 816     | -0- | -414 | -0-             |  | 816 2                  |  | N                 | -0- |                    |  | -0- |
| 10                |  | 0      | 769     | -0- | 769  | 769             |  | 769 2                  |  | N                 | -0- |                    |  | -0- |
| 11                |  | 0      | 1025    | -0- | 1025 | 1794            |  | 1025 2                 |  | N                 | -0- |                    |  | -0- |
| 12                |  | 0      | 658     | -0- | 658  | 2452            |  | 658 2                  |  | N                 | -0- |                    |  | -0- |

TOTAL GAS PROD: 13,150 TOTAL CONDENSATE PROD: -0-

| -----                     |   |            |          |                         |                       |                  |             |                     |             |       |                 |                           |              |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|---------------------|-------------|-------|-----------------|---------------------------|--------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                  |             | CAPACITY            |             |       | CNTY: FREESTONE |                           |              |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                       |                  |             |                     |             |       |                 |                           |              |             |
| IRVIN GAS UNIT            |   | WELL #:    |          | 2                       | RRCID ->              | 108965           | COMPL. DATE | 10/04/1983          | TOTAL DEPTH | 12551 | PERF.           | 12292 - 12438             |              |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD       | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        |   | 338 N      | 338      | -0-                     | -0-                   | -0-              | 338         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 02                        |   | 367 N      | 367      | -0-                     | -0-                   | -0-              | 367         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 03                        |   | 377 N      | 377      | -0-                     | -0-                   | -0-              | 377         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 04                        |   | 391 N      | 391      | -0-                     | -0-                   | -0-              | 391         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 05                        |   | 461 N      | 461      | -0-                     | -0-                   | -0-              | 461         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 06                        |   | 434 N      | 434      | -0-                     | -0-                   | -0-              | 434         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 07                        |   | 440 N      | 440      | -0-                     | -0-                   | -0-              | 440         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 08                        |   | 422 N      | 422      | -0-                     | -0-                   | -0-              | 422         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 09                        |   | 404 N      | 404      | -0-                     | -0-                   | -0-              | 404         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 10                        |   | 0          | 385      | -0-                     | 385                   | -0-              | 385         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 11                        |   | 0          | 371      | -0-                     | 371                   | -0-              | 756         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 12                        |   | 0          | 381      | -0-                     | 381                   | -0-              | 1137        | 2                   |             | N     | -0-             |                           |              | -0-         |
| TOTAL GAS PROD:           |   |            | 4,771    | TOTAL CONDENSATE PROD:  |                       |                  | -0-         |                     |             |       |                 |                           |              |             |

| -----           |  |         |        |                        |          |        |             |            |             |       |       |               |  |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|--|-----|
| SARTOR GAS UNIT |  | WELL #: |        | 2                      | RRCID -> | 109291 | COMPL. DATE | 03/31/2007 | TOTAL DEPTH | 12336 | PERF. | 11038 - 12179 |  |     |
| 01              |  | 1841 N  | 1841   | -0-                    | -0-      | -0-    | 1841        | 2          |             | N     | -0-   |               |  | -0- |
| 02              |  | 1955 N  | 1955   | -0-                    | -0-      | -0-    | 1955        | 2          |             | N     | -0-   |               |  | -0- |
| 03              |  | 1894 N  | 1894   | -0-                    | -0-      | -0-    | 1894        | 2          |             | N     | -0-   |               |  | -0- |
| 04              |  | 2079 N  | 2079   | -0-                    | -0-      | -0-    | 2079        | 2          |             | N     | -0-   |               |  | -0- |
| 05              |  | 1705 N  | 1610   | -0-                    | -95      | -0-    | 1610        | 2          |             | N     | -0-   |               |  | -0- |
| 06              |  | 1650 N  | 986    | -0-                    | -664     | -0-    | 986         | 2          |             | N     | -0-   |               |  | -0- |
| 07              |  | 2170 N  | 2170   | -0-                    | -0-      | -0-    | 2170        | 2          |             | N     | -0-   |               |  | -0- |
| 08              |  | 1612 N  | 627    | -0-                    | -985     | -0-    | 627         | 2          |             | N     | -0-   |               |  | -0- |
| 09              |  | 1387 N  | 1387   | -0-                    | -0-      | -0-    | 1387        | 2          |             | N     | -0-   |               |  | -0- |
| 10              |  | 0       | 1238   | -0-                    | 1238     | -0-    | 1238        | 2          |             | N     | -0-   |               |  | -0- |
| 11              |  | 0       | 1388   | -0-                    | 1388     | -0-    | 2626        | 2          |             | N     | -0-   |               |  | -0- |
| 12              |  | 0       | 1354   | -0-                    | 1354     | -0-    | 3980        | 2          |             | N     | -0-   |               |  | -0- |
| TOTAL GAS PROD: |  |         | 18,529 | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |       |               |  |     |

| -----           |  |         |        |                        |          |        |             |            |             |       |       |               |  |     |
|-----------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|--|-----|
| JONES, L.V. "A" |  | WELL #: |        | 1                      | RRCID -> | 109811 | COMPL. DATE | 07/17/2014 | TOTAL DEPTH | 12373 | PERF. | 11014 - 11495 |  |     |
| 01              |  | 2139 X  | 1883   | -0-                    | -256     | -0-    | 1883        | 2          |             | N     | -0-   |               |  | -0- |
| 02              |  | 2562 N  | 2562   | -0-                    | -0-      | -0-    | 2562        | 2          |             | N     | -0-   |               |  | -0- |
| 03              |  | 2666 N  | 2373   | -0-                    | -293     | -0-    | 2373        | 2          |             | N     | -0-   |               |  | -0- |
| 04              |  | 2066 N  | 2066   | -0-                    | -0-      | -0-    | 2066        | 2          |             | N     | -0-   |               |  | -0- |
| 05              |  | 2852 N  | 2139   | -0-                    | -713     | -0-    | 2139        | 2          |             | N     | -0-   |               |  | -0- |
| 06              |  | 2310 N  | 2027   | -0-                    | -283     | -0-    | 2027        | 2          |             | N     | -0-   |               |  | -0- |
| 07              |  | 2139 N  | 2048   | -0-                    | -91      | -0-    | 2048        | 2          |             | N     | -0-   |               |  | -0- |
| 08              |  | 2147 N  | 2147   | -0-                    | -0-      | -0-    | 2147        | 2          |             | N     | -0-   |               |  | -0- |
| 09              |  | 2040 N  | 1982   | -0-                    | -58      | -0-    | 1982        | 2          |             | N     | -0-   |               |  | -0- |
| 10              |  | 0       | 2068   | -0-                    | 2068     | -0-    | 2068        | 2          |             | N     | -0-   |               |  | -0- |
| 11              |  | 0       | 1852   | -0-                    | 1852     | -0-    | 3920        | 2          |             | N     | -0-   |               |  | -0- |
| 12              |  | 0       | 1954   | -0-                    | 1954     | -0-    | 5874        | 2          |             | N     | -0-   |               |  | -0- |
| TOTAL GAS PROD: |  |         | 25,101 | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |       |               |  |     |

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |             | NON-ASSOCIATED         |              | CAPACITY               |                | CNTY: FREESTONE                      |      |                |         |
|---------------------------|------------|---------------------|-------------|------------------------|--------------|------------------------|----------------|--------------------------------------|------|----------------|---------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |             |                        |              |                        |                |                                      |      |                |         |
| COSSON                    |            | WELL #: 3           |             | RRCID -> 109979        |              | COMPL. DATE 03/28/2017 |                | TOTAL DEPTH 12451 PERF.11242 - 11638 |      |                |         |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS  | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM     |
| O                         |            |                     | LIFT(L)     | (-) UNDERAGE           | (-) UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | BALANCE |
| 01                        | 4018 X     | 4018                | -0-         | -0-                    | -0-          | 4018 2                 |                | N                                    | -0-  |                | -0-     |
| 02                        | 3106 X     | 3106                | -0-         | -0-                    | -0-          | 3106 2                 |                | N                                    | -0-  |                | -0-     |
| 03                        | 3340 X     | 3340                | -0-         | -0-                    | -0-          | 3340 2                 |                | N                                    | -0-  |                | -0-     |
| 04                        | 4069 X     | 4069                | -0-         | -0-                    | -0-          | 4069 2                 |                | N                                    | -0-  |                | -0-     |
| 05                        | 4124 X     | 4124                | -0-         | -0-                    | -0-          | 4124 2                 |                | N                                    | -0-  |                | -0-     |
| 06                        | 3866 X     | 3866                | -0-         | -0-                    | -0-          | 3866 2                 |                | N                                    | -0-  |                | -0-     |
| 07                        | 2832 X     | 2832                | -0-         | -0-                    | -0-          | 2832 2                 |                | N                                    | -0-  |                | -0-     |
| 08                        | 3975 X     | 3975                | -0-         | -0-                    | -0-          | 3975 2                 |                | N                                    | -0-  |                | -0-     |
| 09                        | 3238 X     | 3238                | -0-         | -0-                    | -0-          | 3238 2                 |                | N                                    | -0-  |                | -0-     |
| 10                        | 0          | 2829                | -0-         | 2829                   | 2829         | 2829 2                 |                | N                                    | -0-  |                | -0-     |
| 11                        | 0          | 2246                | -0-         | 2246                   | 5075         | 2246 2                 |                | N                                    | -0-  |                | -0-     |
| 12                        | 0          | 3221                | -0-         | 3221                   | 8296         | 3221 2                 |                | N                                    | -0-  |                | -0-     |
| TOTAL GAS PROD:           |            | 40,864              |             | TOTAL CONDENSATE PROD: |              | -0-                    |                |                                      |      |                |         |

| TEAGUE GAS UNIT #4 |            | WELL #: 3 |             | RRCID -> 112404        |              | COMPL. DATE 07/16/1984 |                | TOTAL DEPTH 11460 PERF.11261 - 11368 |      |                |         |
|--------------------|------------|-----------|-------------|------------------------|--------------|------------------------|----------------|--------------------------------------|------|----------------|---------|
| M                  | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS  | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM     |
| O                  |            |           | LIFT(L)     | (-) UNDERAGE           | (-) UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | BALANCE |
| 01                 | 2904 N     | 2904      | -0-         | -0-                    | -0-          | 85 1                   | 2819 2         | N                                    | -0-  |                | 28      |
| 02                 | 1984 N     | 1984      | -0-         | -0-                    | -0-          | 58 1                   | 1926 2         | N                                    | -0-  |                | 28      |
| 03                 | 2686 N     | 2686      | -0-         | -0-                    | -0-          | 78 1                   | 2608 2         | N                                    | -0-  |                | 28      |
| 04                 | 2337 N     | 2337      | -0-         | -0-                    | -0-          | 68 1                   | 2269 2         | N                                    | -0-  |                | 28      |
| 05                 | 2445 N     | 2445      | -0-         | -0-                    | -0-          | 71 1                   | 2374 2         | N                                    | -0-  |                | 28      |
| 06                 | 2504 N     | 2504      | -0-         | -0-                    | -0-          | 73 1                   | 2431 2         | N                                    | -0-  |                | 28      |
| 07                 | 2338 N     | 2338      | -0-         | -0-                    | -0-          | 68 1                   | 2270 2         | N                                    | -0-  |                | 28      |
| 08                 | 2309 N     | 2309      | -0-         | -0-                    | -0-          | 67 1                   | 2242 2         | N                                    | -0-  |                | 28      |
| 09                 | 1460 N     | 1460      | -0-         | -0-                    | -0-          | 43 1                   | 1417 2         | N                                    | -0-  |                | 28      |
| 10                 | 0          | 1818      | -0-         | 1818                   | 1818         | 53 1                   | 1765 2         | N                                    | -0-  |                | 28      |
| 11                 | 0          | 1945      | -0-         | 1945                   | 3763         | 57 1                   | 1888 2         | N                                    | -0-  |                | 28      |
| 12                 | 0          | 971       | -0-         | 971                    | 4734         | 28 1                   | 943 2          | N                                    | -0-  |                | 28      |
| TOTAL GAS PROD:    |            | 25,701    |             | TOTAL CONDENSATE PROD: |              | -0-                    |                |                                      |      |                |         |

| BONNER, J.      |            | WELL #: 1 |             | RRCID -> 113277        |              | COMPL. DATE 05/12/1984 |                | TOTAL DEPTH 12845 PERF.11875 - 11949 |      |                |         |
|-----------------|------------|-----------|-------------|------------------------|--------------|------------------------|----------------|--------------------------------------|------|----------------|---------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS  | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM     |
| O               |            |           | LIFT(L)     | (-) UNDERAGE           | (-) UNDERAGE | AMT CODE               | AMT CODE       | M                                    | PROD | AMT CODE       | BALANCE |
| 01              | 667 N      | 667       | -0-         | -0-                    | -0-          | 667 2                  |                | Y                                    | -0-  |                | -0-     |
| 02              | 598 N      | 598       | -0-         | -0-                    | -0-          | 598 2                  |                | Y                                    | -0-  |                | -0-     |
| 03              | 620 N      | 542       | -0-         | -78                    | -0-          | 542 2                  |                | Y                                    | -0-  |                | -0-     |
| 04              | 600 N      | 538       | -0-         | -62                    | -0-          | 538 2                  |                | Y                                    | -0-  |                | -0-     |
| 05              | 620 N      | 604       | -0-         | -16                    | -0-          | 604 2                  |                | Y                                    | -0-  |                | -0-     |
| 06              | 609 N      | 609       | -0-         | -0-                    | -0-          | 609 2                  |                | Y                                    | -0-  |                | -0-     |
| 07              | 599 N      | 599       | -0-         | -0-                    | -0-          | 599 2                  |                | Y                                    | -0-  |                | -0-     |
| 08              | 644 N      | 644       | -0-         | -0-                    | -0-          | 644 2                  |                | Y                                    | -0-  |                | -0-     |
| 09              | 600 N      | 557       | -0-         | -43                    | -0-          | 557 2                  |                | Y                                    | -0-  |                | -0-     |
| 10              | 0          | 554       | -0-         | 554                    | 554          | 554 2                  |                | Y                                    | -0-  |                | -0-     |
| 11              | 0          | 479       | -0-         | 479                    | 1033         | 479 2                  |                | Y                                    | -0-  |                | -0-     |
| 12              | 0          | 634       | -0-         | 634                    | 1667         | 634 2                  |                | Y                                    | -0-  |                | -0-     |
| TOTAL GAS PROD: |            | 7,025     |             | TOTAL CONDENSATE PROD: |              | -0-                    |                |                                      |      |                |         |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 MCMICHAEL, OMA GAS UNIT WELL #: 2 RRCID -> 113960 COMPL. DATE 02/14/2007 TOTAL DEPTH 12400 PERF.11087 - 12232

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 09 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                   | -0-                      |       |                     |            | N   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 2 RRCID -> 114076 COMPL. DATE 05/08/2010 TOTAL DEPTH 12514 PERF.11304 - 11695

|    |        |      |     |       |     |      |      |   |  |   |     |  |  |     |
|----|--------|------|-----|-------|-----|------|------|---|--|---|-----|--|--|-----|
| 01 | 1953 N | 1887 | -0- | -66   | -0- | 1887 | 2    |   |  | N | -0- |  |  | -0- |
| 02 | 2800 N | 3089 | -0- | 289   | -0- | 3089 | 2    |   |  | N | -0- |  |  | -0- |
| 03 | 3100 N | 3867 | -0- | 767   | -0- | 1056 | 3867 | 2 |  | N | -0- |  |  | -0- |
| 04 | 3000 N | 3130 | -0- | 130   | -0- | 1186 | 3130 | 2 |  | N | -0- |  |  | -0- |
| 05 | 3983 X | 2797 | -0- | -1186 | -0- | 2797 | 2    |   |  | N | -0- |  |  | -0- |
| 06 | 2550 X | 2550 | -0- | -0-   | -0- | 2550 | 2    |   |  | N | -0- |  |  | -0- |
| 07 | 2487 X | 2487 | -0- | -0-   | -0- | 2487 | 2    |   |  | N | -0- |  |  | -0- |
| 08 | 2384 X | 2384 | -0- | -0-   | -0- | 2384 | 2    |   |  | N | -0- |  |  | -0- |
| 09 | 2342 X | 2342 | -0- | -0-   | -0- | 2342 | 2    |   |  | N | -0- |  |  | -0- |
| 10 | 0      | 2451 | -0- | 2451  | -0- | 2451 | 2    |   |  | N | -0- |  |  | -0- |
| 11 | 0      | 2366 | -0- | 2366  | -0- | 4817 | 2366 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 2164 | -0- | 2164  | -0- | 6981 | 2164 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 31,514 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 2 RRCID -> 114079 COMPL. DATE 07/01/2006 TOTAL DEPTH 12560 PERF.11798 - 12518

|    |       |     |     |      |     |      |     |   |  |   |     |  |  |     |
|----|-------|-----|-----|------|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 | 837 N | 821 | -0- | -16  | -0- | 821  | 2   |   |  | N | -0- |  |  | -0- |
| 02 | 784 N | 771 | -0- | -13  | -0- | 771  | 2   |   |  | N | -0- |  |  | -0- |
| 03 | 874 N | 874 | -0- | -0-  | -0- | 874  | 2   |   |  | N | -0- |  |  | -0- |
| 04 | 834 N | 834 | -0- | -0-  | -0- | 834  | 2   |   |  | N | -0- |  |  | -0- |
| 05 | 868 N | 856 | -0- | -12  | -0- | 856  | 2   |   |  | N | -0- |  |  | -0- |
| 06 | 840 N | 822 | -0- | -18  | -0- | 822  | 2   |   |  | N | -0- |  |  | -0- |
| 07 | 868 N | 833 | -0- | -35  | -0- | 833  | 2   |   |  | N | -0- |  |  | -0- |
| 08 | 868 N | 719 | -0- | -149 | -0- | 719  | 2   |   |  | N | -0- |  |  | -0- |
| 09 | 810 N | 650 | -0- | -160 | -0- | 650  | 2   |   |  | N | -0- |  |  | -0- |
| 10 | 0     | 658 | -0- | 658  | -0- | 658  | 2   |   |  | N | -0- |  |  | -0- |
| 11 | 0     | 655 | -0- | 655  | -0- | 1313 | 655 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0     | 648 | -0- | 648  | -0- | 1961 | 648 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 9,141 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 MCMICHAEL "B" GAS UNIT WELL #: 2 RRCID -> 114715 COMPL. DATE 12/14/1984 TOTAL DEPTH 12275 PERF.11279 - 11346

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1116 N     | 960      | -0-                     | -156                  | -0-              | 960   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 896 N      | 845      | -0-                     | -51                   | -0-              | 845   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 961 N      | 920      | -0-                     | -41                   | -0-              | 920   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 930 N      | 844      | -0-                     | -86                   | -0-              | 844   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 930 N      | 922      | -0-                     | -8                    | -0-              | 922   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 900 N      | 887      | -0-                     | -13                   | -0-              | 887   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 949 N      | 949      | -0-                     | -0-                   | -0-              | 949   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1429 N     | 1429     | -0-                     | -0-                   | -0-              | 1429  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1159 N     | 1159     | -0-                     | -0-                   | -0-              | 1159  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 956      | -0-                     | 956                   | 956              | 956   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 915      | -0-                     | 915                   | 1871             | 915   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 811      | -0-                     | 811                   | 2682             | 811   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 11,597 TOTAL CONDENSATE PROD: -0-

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MOODY ESTATE WELL #: 2 RRCID -> 116359 COMPL. DATE 04/18/1985 TOTAL DEPTH 12491 PERF.12046 - 12141

|    |     |     |     |     |     |     |  |  |  |   |     |  |  |   |
|----|-----|-----|-----|-----|-----|-----|--|--|--|---|-----|--|--|---|
| 01 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |
| 02 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |
| 03 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |
| 04 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |
| 05 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |
| 06 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |
| 07 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |
| 08 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |
| 09 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |
| 10 | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |
| 11 | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |
| 12 | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TERRY "B" NO. 1 GAS UNIT WELL #: 2 RRCID -> 116864 COMPL. DATE 12/13/2013 TOTAL DEPTH 12500 PERF.11188 - 11627

|    |       |     |     |      |     |     |   |  |  |   |     |  |  |     |
|----|-------|-----|-----|------|-----|-----|---|--|--|---|-----|--|--|-----|
| 01 | 434 N | 172 | -0- | -262 | -0- | 172 | 2 |  |  | N | -0- |  |  | -0- |
| 02 | 280 N | 87  | -0- | -193 | -0- | 87  | 2 |  |  | N | -0- |  |  | -0- |
| 03 | 341 N | 190 | -0- | -151 | -0- | 190 | 2 |  |  | N | -0- |  |  | -0- |
| 04 | 180 N | 107 | -0- | -73  | -0- | 107 | 2 |  |  | N | -0- |  |  | -0- |
| 05 | 131 N | 131 | -0- | -0-  | -0- | 131 | 2 |  |  | N | -0- |  |  | -0- |
| 06 | 180 N | 87  | -0- | -93  | -0- | 87  | 2 |  |  | N | -0- |  |  | -0- |
| 07 | 124 N | 36  | -0- | -88  | -0- | 36  | 2 |  |  | N | -0- |  |  | -0- |
| 08 | 124 N | 79  | -0- | -45  | -0- | 79  | 2 |  |  | N | -0- |  |  | -0- |
| 09 | 90 N  | 57  | -0- | -33  | -0- | 57  | 2 |  |  | N | -0- |  |  | -0- |
| 10 | 0     | 59  | -0- | 59   | 59  | 59  | 2 |  |  | N | -0- |  |  | -0- |
| 11 | 0     | 33  | -0- | 33   | 92  | 33  | 2 |  |  | N | -0- |  |  | -0- |
| 12 | 0     | 30  | -0- | 30   | 122 | 30  | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,068 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304    | NON-ASSOCIATED | CAPACITY |                  | CNTY: FREESTONE  |                  |       |                    |                  |                  |         |
|---------------------------|------------|-----------|-------------|--------------|----------------|----------|------------------|------------------|------------------|-------|--------------------|------------------|------------------|---------|
| XTO ENERGY INC.           |            | //CONT.// |             | 945936       |                |          |                  |                  |                  |       |                    |                  |                  |         |
| JONES, L. V. GAS UNIT     |            | WELL #:   |             | 2            | RRCID ->       | 117025   | COMPL. DATE      | 04/13/1985       | TOTAL DEPTH      | 12300 | PERF.12106 - 12131 |                  |                  |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C     | COND               | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                         |            |           | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE | AMT              | CODE             | AMT              | CODE  | PROD               | AMT              | CODE             | BALANCE |
| 01                        | 4557 X     | 4463      | -0-         | -94          | -0-            |          | 4463             | 2                |                  |       | N                  | -0-              |                  | 7       |
| 02                        | 4116 X     | 4009      | -0-         | -107         | -0-            |          | 4009             | 2                |                  |       | N                  | -0-              |                  | 7       |
| 03                        | 4557 X     | 4502      | -0-         | -55          | -0-            |          | 4502             | 2                |                  |       | N                  | -0-              |                  | 7       |
| 04                        | 4410 X     | 4243      | -0-         | -167         | -0-            |          | 4243             | 2                |                  |       | N                  | -0-              |                  | 7       |
| 05                        | 4464 X     | 4295      | -0-         | -169         | -0-            |          | 4295             | 2                |                  |       | N                  | -0-              |                  | 7       |
| 06                        | 4350 X     | 4034      | -0-         | -316         | -0-            |          | 4034             | 2                |                  |       | N                  | -0-              |                  | 7       |
| 07                        | 4495 X     | 4237      | -0-         | -258         | -0-            |          | 4237             | 2                |                  |       | N                  | -0-              |                  | 7       |
| 08                        | 4495 X     | 4114      | -0-         | -381         | -0-            |          | 4114             | 2                |                  |       | N                  | -0-              |                  | 7       |
| 09                        | 4230 X     | 4063      | -0-         | -167         | -0-            |          | 4063             | 2                |                  |       | N                  | -0-              |                  | 7       |
| 10                        | 0          | 3958      | -0-         | 3958         | -0-            | 3958     | 3958             | 2                |                  |       | N                  | -0-              |                  | 7       |
| 11                        | 0          | 2588      | -0-         | 2588         | -0-            | 6546     | 2588             | 2                |                  |       | N                  | -0-              |                  | 7       |
| 12                        | 0          | 2794      | -0-         | 2794         | -0-            | 9340     | 2794             | 2                |                  |       | N                  | -0-              |                  | 7       |

TOTAL GAS PROD: 47,300 TOTAL CONDENSATE PROD: -0-

| WINFREE |        | WELL #: |     | 2    | RRCID -> | 117405 | COMPL. DATE | 07/01/2006 | TOTAL DEPTH | 12578 | PERF.11740 - 12367 |     |  |     |
|---------|--------|---------|-----|------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|--|-----|
| 01      | 1329 N | 1329    | -0- | -0-  | -0-      |        | 1329        | 2          |             |       | N                  | -0- |  | -0- |
| 02      | 1209 N | 1209    | -0- | -0-  | -0-      |        | 1209        | 2          |             |       | N                  | -0- |  | -0- |
| 03      | 1165 N | 1165    | -0- | -0-  | -0-      |        | 1165        | 2          |             |       | N                  | -0- |  | -0- |
| 04      | 1334 N | 1334    | -0- | -0-  | -0-      |        | 1334        | 2          |             |       | N                  | -0- |  | -0- |
| 05      | 1193 N | 1193    | -0- | -0-  | -0-      |        | 1193        | 2          |             |       | N                  | -0- |  | -0- |
| 06      | 1226 N | 1226    | -0- | -0-  | -0-      |        | 1226        | 2          |             |       | N                  | -0- |  | -0- |
| 07      | 1318 N | 1318    | -0- | -0-  | -0-      |        | 1318        | 2          |             |       | N                  | -0- |  | -0- |
| 08      | 1173 N | 1173    | -0- | -0-  | -0-      |        | 1173        | 2          |             |       | N                  | -0- |  | -0- |
| 09      | 1070 N | 1070    | -0- | -0-  | -0-      |        | 1070        | 2          |             |       | N                  | -0- |  | -0- |
| 10      | 0      | 983     | -0- | 983  | -0-      | 983    | 983         | 2          |             |       | N                  | -0- |  | -0- |
| 11      | 0      | 1318    | -0- | 1318 | -0-      | 2301   | 1318        | 2          |             |       | N                  | -0- |  | -0- |
| 12      | 0      | 1397    | -0- | 1397 | -0-      | 3698   | 1397        | 2          |             |       | N                  | -0- |  | -0- |

TOTAL GAS PROD: 14,715 TOTAL CONDENSATE PROD: -0-

| WARD, J. B. |        | WELL #: |     | 1    | RRCID -> | 117579 | COMPL. DATE | 07/21/1985 | TOTAL DEPTH | 12200 | PERF.11898 - 11908 |     |  |     |
|-------------|--------|---------|-----|------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|--|-----|
| 01          | 1054 N | 929     | -0- | -125 | -0-      |        | 929         | 2          |             |       | N                  | -0- |  | 242 |
| 02          | 896 N  | 762     | -0- | -134 | -0-      |        | 762         | 2          |             |       | N                  | -0- |  | 242 |
| 03          | 1195 N | 1195    | -0- | -0-  | -0-      |        | 1195        | 2          |             |       | N                  | -0- |  | 242 |
| 04          | 1000 N | 1000    | -0- | -0-  | -0-      |        | 1000        | 2          |             |       | N                  | -0- |  | 242 |
| 05          | 1019 N | 1019    | -0- | -0-  | -0-      |        | 1019        | 2          |             |       | N                  | -0- |  | 242 |
| 06          | 1020 N | 1006    | -0- | -14  | -0-      |        | 1006        | 2          |             |       | N                  | -0- |  | 242 |
| 07          | 1023 N | 1011    | -0- | -12  | -0-      |        | 1011        | 2          |             |       | N                  | -0- |  | 242 |
| 08          | 1023 N | 882     | -0- | -141 | -0-      |        | 882         | 2          |             |       | N                  | -0- |  | 242 |
| 09          | 1020 N | 861     | -0- | -159 | -0-      |        | 861         | 2          |             |       | N                  | -0- |  | 242 |
| 10          | 0      | 715     | -0- | 715  | -0-      | 715    | 715         | 2          |             |       | N                  | -0- |  | 242 |
| 11          | 0      | 669     | -0- | 669  | -0-      | 1384   | 669         | 2          |             |       | N                  | -0- |  | 242 |
| 12          | 0      | 339     | -0- | 339  | -0-      | 1723   | 339         | 2          |             |       | N                  | -0- |  | 242 |

TOTAL GAS PROD: 10,388 TOTAL CONDENSATE PROD: -0-

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 PENN-SENTER WELL #: 1 RRCID -> 119008 COMPL. DATE 07/12/2010 TOTAL DEPTH 12271 PERF.10949 - 12167

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 3 RRCID -> 119991 COMPL. DATE 04/13/2012 TOTAL DEPTH 12757 PERF.11566 - 11997

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 4 N        | -0-      | -0-                     | -4                    | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 8 N        | -0-      | -0-                     | -8                    | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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REED, HUGH D. NO. 1 GAS UNIT WELL #: 2 RRCID -> 126208 COMPL. DATE 11/26/1987 TOTAL DEPTH 12360 PERF.12003 - 12020

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                   | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KEILS, W. A. GAS UNIT WELL #: 2 RRCID -> 133813 COMPL. DATE 01/21/1990 TOTAL DEPTH 12375 PERF.12147 - 12281

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O  |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01 | 144 N      | 144      | -0-         | -0-            | -0-         | 144 2            |                  | N | -0-       |                  |                  | -0-         |
| 02 | 168 N      | 144      | -0-         | -24            | -0-         | 144 2            |                  | N | -0-       |                  |                  | -0-         |
| 03 | 217 N      | 119      | -0-         | -98            | -0-         | 119 2            |                  | N | -0-       |                  |                  | -0-         |
| 04 | 173 N      | 173      | -0-         | -0-            | -0-         | 173 2            |                  | N | -0-       |                  |                  | -0-         |
| 05 | 155 N      | 108      | -0-         | -47            | -0-         | 108 2            |                  | N | -0-       |                  |                  | -0-         |
| 06 | 149 N      | 149      | -0-         | -0-            | -0-         | 149 2            |                  | N | -0-       |                  |                  | -0-         |
| 07 | 186 N      | 163      | -0-         | -23            | -0-         | 163 2            |                  | N | -0-       |                  |                  | -0-         |
| 08 | 113 N      | 113      | -0-         | -0-            | -0-         | 113 2            |                  | N | -0-       |                  |                  | -0-         |
| 09 | 160 N      | 160      | -0-         | -0-            | -0-         | 160 2            |                  | N | -0-       |                  |                  | -0-         |
| 10 | 0          | 120      | -0-         | 120            | 120         | 120 2            |                  | N | -0-       |                  |                  | -0-         |
| 11 | 0          | -0-      | -0-         | -0-            | 120         |                  |                  | N | -0-       |                  |                  | -0-         |
| 12 | 0          | 76       | -0-         | 76             | 196         | 76 2             |                  | N | -0-       |                  |                  | -0-         |

TOTAL GAS PROD: 1,469 TOTAL CONDENSATE PROD: -0-

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REED, HUGH D. NO. 1 GAS UNIT WELL #: 1 RRCID -> 134307 COMPL. DATE 03/14/1990 TOTAL DEPTH 12501 PERF.12060 - 12084

|    |       |     |     |      |      |       |  |   |     |  |  |    |
|----|-------|-----|-----|------|------|-------|--|---|-----|--|--|----|
| 01 | 620 N | 272 | -0- | -348 | -0-  | 272 2 |  | N | -0- |  |  | 41 |
| 02 | 448 N | 296 | -0- | -152 | -0-  | 296 2 |  | N | -0- |  |  | 41 |
| 03 | 620 N | 230 | -0- | -390 | -0-  | 230 2 |  | N | -0- |  |  | 41 |
| 04 | 710 N | 710 | -0- | -0-  | -0-  | 710 2 |  | N | -0- |  |  | 41 |
| 05 | 541 N | 541 | -0- | -0-  | -0-  | 541 2 |  | N | -0- |  |  | 41 |
| 06 | 316 N | 316 | -0- | -0-  | -0-  | 316 2 |  | N | -0- |  |  | 41 |
| 07 | 620 N | 319 | -0- | -301 | -0-  | 319 2 |  | N | -0- |  |  | 41 |
| 08 | 527 N | 519 | -0- | -8   | -0-  | 519 2 |  | N | -0- |  |  | 41 |
| 09 | 332 N | 332 | -0- | -0-  | -0-  | 332 2 |  | N | -0- |  |  | 41 |
| 10 | 0     | 690 | -0- | 690  | 690  | 690 2 |  | N | -0- |  |  | 41 |
| 11 | 0     | 694 | -0- | 694  | 1384 | 694 2 |  | N | -0- |  |  | 41 |
| 12 | 0     | 605 | -0- | 605  | 1989 | 605 2 |  | N | -0- |  |  | 41 |

TOTAL GAS PROD: 5,524 TOTAL CONDENSATE PROD: -0-

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COOPER WELL #: 2 RRCID -> 134929 COMPL. DATE 09/04/2008 TOTAL DEPTH 12448 PERF.11305 - 12356

|    |       |     |     |      |      |       |  |   |     |  |  |     |
|----|-------|-----|-----|------|------|-------|--|---|-----|--|--|-----|
| 01 | 154 N | 154 | -0- | -0-  | -0-  | 154 2 |  | N | -0- |  |  | -0- |
| 02 | 0 N   | -0- | -0- | -0-  | -0-  |       |  | N | -0- |  |  | -0- |
| 03 | 341 N | 207 | -0- | -134 | -0-  | 207 2 |  | N | -0- |  |  | -0- |
| 04 | 280 N | 280 | -0- | -0-  | -0-  | 280 2 |  | N | -0- |  |  | -0- |
| 05 | 0 N   | -0- | -0- | -0-  | -0-  |       |  | N | -0- |  |  | -0- |
| 06 | 428 N | 428 | -0- | -0-  | -0-  | 428 2 |  | N | -0- |  |  | -0- |
| 07 | 279 N | -0- | -0- | -279 | -0-  |       |  | N | -0- |  |  | -0- |
| 08 | 184 N | 184 | -0- | -0-  | -0-  | 184 2 |  | N | -0- |  |  | -0- |
| 09 | 330 N | 310 | -0- | -20  | -0-  | 310 2 |  | N | -0- |  |  | -0- |
| 10 | 0     | 356 | -0- | 356  | 356  | 356 2 |  | N | -0- |  |  | -0- |
| 11 | 0     | 438 | -0- | 438  | 794  | 438 2 |  | N | -0- |  |  | -0- |
| 12 | 0     | 377 | -0- | 377  | 1171 | 377 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 2,734 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SENTER WELL #: 2 RRCID -> 136538 COMPL. DATE 03/24/2007 TOTAL DEPTH 12540 PERF.10870 - 12269

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01 |   | 874 N      | 874      | -0-                     | -0-                  | -0-                     | 874                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 02 |   | 700 N      | 269      | -0-                     | -431                 | -0-                     | 269                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 03 |   | 775 N      | 47       | -0-                     | -728                 | -0-                     | 47                 | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 04 |   | 750 N      | 94       | -0-                     | -656                 | -0-                     | 94                 | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 05 |   | 1104 N     | 1104     | -0-                     | -0-                  | -0-                     | 1104               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 06 |   | 889 N      | 889      | -0-                     | -0-                  | -0-                     | 889                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 07 |   | 801 N      | 801      | -0-                     | -0-                  | -0-                     | 801                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 08 |   | 775 N      | 191      | -0-                     | -584                 | -0-                     | 191                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 09 |   | 750 N      | 201      | -0-                     | -549                 | -0-                     | 201                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 10 |   | 0          | 1016     | -0-                     | 1016                 | 1016                    | 1016               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 11 |   | 0          | 530      | -0-                     | 530                  | 1546                    | 530                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 12 |   | 0          | 226      | -0-                     | 226                  | 1772                    | 226                | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |

TOTAL GAS PROD: 6,242 TOTAL CONDENSATE PROD: -0-

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WILLIFORD WELL #: 2 RRCID -> 138693 COMPL. DATE 05/17/1991 TOTAL DEPTH 12120 PERF.11772 - 11784

|    |     |     |     |     |     |     |  |  |  |  |   |     |  |  |    |
|----|-----|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|----|
| 01 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |
| 02 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |
| 03 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |
| 04 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |
| 05 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |
| 06 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |
| 07 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |
| 08 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |
| 09 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |
| 10 | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |
| 11 | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |
| 12 | 0   | -0- | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 77 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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ROBERTS, L. F. WELL #: 3 RRCID -> 140362 COMPL. DATE 12/09/1991 TOTAL DEPTH 12600 PERF.12202 - 12383

|    |        |      |     |      |      |      |      |   |  |  |   |     |  |  |     |
|----|--------|------|-----|------|------|------|------|---|--|--|---|-----|--|--|-----|
| 01 | 1984 N | 1612 | -0- | -372 | -0-  | -0-  | 1612 | 2 |  |  | N | -0- |  |  | -0- |
| 02 | 1792 N | 1311 | -0- | -481 | -0-  | -0-  | 1311 | 2 |  |  | N | -0- |  |  | -0- |
| 03 | 1984 N | 1502 | -0- | -482 | -0-  | -0-  | 1502 | 2 |  |  | N | -0- |  |  | -0- |
| 04 | 1560 N | 1333 | -0- | -227 | -0-  | -0-  | 1333 | 2 |  |  | N | -0- |  |  | -0- |
| 05 | 1457 N | 1202 | -0- | -255 | -0-  | -0-  | 1202 | 2 |  |  | N | -0- |  |  | -0- |
| 06 | 1440 N | 1275 | -0- | -165 | -0-  | -0-  | 1275 | 2 |  |  | N | -0- |  |  | -0- |
| 07 | 1364 N | 1077 | -0- | -287 | -0-  | -0-  | 1077 | 2 |  |  | N | -0- |  |  | -0- |
| 08 | 1209 N | 939  | -0- | -270 | -0-  | -0-  | 939  | 2 |  |  | N | -0- |  |  | -0- |
| 09 | 1290 N | 747  | -0- | -543 | -0-  | -0-  | 747  | 2 |  |  | N | -0- |  |  | -0- |
| 10 | 0      | 4194 | -0- | 4194 | 4194 | 4194 | 4194 | 2 |  |  | N | -0- |  |  | -0- |
| 11 | 0      | 2551 | -0- | 2551 | 6745 | 6745 | 2551 | 2 |  |  | N | -0- |  |  | -0- |
| 12 | 0      | 1839 | -0- | 1839 | 8584 | 8584 | 1839 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 19,582 TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |          | //CONT.// 88576 304 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|---------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.           |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| WILLIFORD "A"             |          | WELL #: 1           |                         | RRCID -> 141175      |                         | COMPL. DATE 03/09/1992 |                     | TOTAL DEPTH 12300 PERF.10140 - 10240 |                     |   |           |       |                     |       |                     |             |
| M                         | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |   |           |       |                     |       |                     |             |

| NORTHEN GAS UNIT |          | WELL #: 3 |     | RRCID -> 151119 |     | COMPL. DATE 08/22/1994 |  | TOTAL DEPTH 12215 PERF.11847 - 11949 |  |   |     |  |  |  |  |     |
|------------------|----------|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|--|---|-----|--|--|--|--|-----|
| 01               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 02               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 03               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 04               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 05               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 06               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 07               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 08               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 09               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 10               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 11               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 12               | PRTL PLG | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:  |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                  |  |   |     |  |  |  |  |     |

| ROBERTS, L. F.  |     | WELL #: 1 |     | RRCID -> 152389 |     | COMPL. DATE 11/17/1994 |  | TOTAL DEPTH 12550 PERF.11084 - 11213 |  |   |     |  |  |  |  |     |
|-----------------|-----|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|--|---|-----|--|--|--|--|-----|
| 01              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 02              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 03              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 04              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 05              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 06              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 07              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 08              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 09              | 0 N | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 10              | 0   | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 11              | 0   | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| 12              | 0   | -0-       | -0- | -0-             | -0- |                        |  |                                      |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                  |  |   |     |  |  |  |  |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |       | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                         | CNTY: FREESTONE                      |           |                         |                         |             |
|---------------------------|-------|---------------------|-------------------------|------------------------|-------------------------|------------------------|-------------------------|--------------------------------------|-----------|-------------------------|-------------------------|-------------|
| XTO ENERGY INC.           |       | //CONT.// 945936    |                         |                        |                         |                        |                         |                                      |           |                         |                         |             |
| HAM GAS UNIT              |       | WELL #: 5           |                         | RRCID -> 153461        |                         | COMPL. DATE 01/26/1995 |                         | TOTAL DEPTH 12450 PERF.12139 - 12294 |           |                         |                         |             |
| M                         | O     | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | C M                                  | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 457 N | 457                 | -0-                     | -0-                    | -0-                     | 457 2                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 02                        | 514 N | 514                 | -0-                     | -0-                    | -0-                     | 514 2                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 03                        | 454 N | 454                 | -0-                     | -0-                    | -0-                     | 454 2                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 04                        | 484 N | 484                 | -0-                     | -0-                    | -0-                     | 484 2                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 05                        | 434 N | 346                 | -0-                     | -88                    | -0-                     | 346 2                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 06                        | 420 N | 223                 | -0-                     | -197                   | -0-                     | 223 2                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 07                        | 434 N | 164                 | -0-                     | -270                   | -0-                     | 164 2                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 08                        | 341 N | 191                 | -0-                     | -150                   | -0-                     | 191 2                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 09                        | 210 N | 195                 | -0-                     | -15                    | -0-                     | 195 2                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 10                        | 0     | 240                 | -0-                     | 240                    | -0-                     | 240 2                  |                         | N                                    | -0-       |                         |                         | -0-         |
| 11                        | 0     | 50                  | -0-                     | 50                     | -0-                     | 50 2                   |                         | N                                    | -0-       |                         |                         | -0-         |
| 12                        | 0     | 460                 | -0-                     | 460                    | -0-                     | 460 2                  |                         | N                                    | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:           |       | 3,778               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                         |                                      |           |                         |                         |             |

| BUTLER GAS UNIT |          | WELL #: 2 |     | RRCID -> 158095        |     | COMPL. DATE 02/01/2000 |  | TOTAL DEPTH 12626 PERF. 9038 - 9170 |     |  |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------------------------|-----|--|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                                   | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |     |  |  |     |

| ORAND #1        |        | WELL #: 2 |     | RRCID -> 158553        |     | COMPL. DATE 11/26/2013 |  | TOTAL DEPTH 12315 PERF.10168 - 11066 |     |  |  |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|--|--|-----|
| 01              | 3329 X | 3329      | -0- | -0-                    | -0- | 3329 2                 |  | N                                    | -0- |  |  | -0- |
| 02              | 3332 X | 2698      | -0- | -634                   | -0- | 2698 2                 |  | N                                    | -0- |  |  | -0- |
| 03              | 3689 X | 3271      | -0- | -418                   | -0- | 3271 2                 |  | N                                    | -0- |  |  | -0- |
| 04              | 3965 X | 3965      | -0- | -0-                    | -0- | 3965 2                 |  | N                                    | -0- |  |  | -0- |
| 05              | 3894 X | 3894      | -0- | -0-                    | -0- | 3894 2                 |  | N                                    | -0- |  |  | -0- |
| 06              | 3210 X | 3160      | -0- | -50                    | -0- | 3160 2                 |  | N                                    | -0- |  |  | -0- |
| 07              | 3844 X | 3627      | -0- | -217                   | -0- | 3627 2                 |  | N                                    | -0- |  |  | -0- |
| 08              | 4027 X | 4027      | -0- | -0-                    | -0- | 4027 2                 |  | N                                    | -0- |  |  | -0- |
| 09              | 3720 X | 2848      | -0- | -872                   | -0- | 2848 2                 |  | N                                    | -0- |  |  | -0- |
| 10              | 0      | 3339      | -0- | 3339                   | -0- | 3339 2                 |  | N                                    | -0- |  |  | -0- |
| 11              | 0      | 2616      | -0- | 2616                   | -0- | 5955 2                 |  | N                                    | -0- |  |  | -0- |
| 12              | 0      | 2301      | -0- | 2301                   | -0- | 8256 2                 |  | N                                    | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 39,075    |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |  |  |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY                |                         | CNTY: FREESTONE    |           |                         |                         |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|--------------------|-----------|-------------------------|-------------------------|-------------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |                         |                        |                         |                         |                         |                    |           |                         |                         |             |
| REED GU #4                |            | WELL #: 3           |                         | RRCID -> 159091        |                         | COMPL. DATE             |                         | N/A                |           |                         |                         |             |
|                           |            |                     |                         |                        |                         | TOTAL DEPTH 12290       |                         | PERF.12084 - 12174 |           |                         |                         |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C                  | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 932 N      | 932                 | -0-                     | -0-                    | -0-                     | 932 2                   |                         | N                  | -0-       |                         |                         | 58          |
| 02                        | 875 N      | 875                 | -0-                     | -0-                    | -0-                     | 875 2                   |                         | N                  | -0-       |                         |                         | 58          |
| 03                        | 936 N      | 936                 | -0-                     | -0-                    | -0-                     | 936 2                   |                         | N                  | -0-       |                         |                         | 58          |
| 04                        | 900 N      | 881                 | -0-                     | -19                    | -0-                     | 881 2                   |                         | N                  | -0-       |                         |                         | 58          |
| 05                        | 943 N      | 943                 | -0-                     | -0-                    | -0-                     | 943 2                   |                         | N                  | -0-       |                         |                         | 58          |
| 06                        | 900 N      | 823                 | -0-                     | -77                    | -0-                     | 823 2                   |                         | N                  | -0-       |                         |                         | 58          |
| 07                        | 940 N      | 940                 | -0-                     | -0-                    | -0-                     | 940 2                   |                         | N                  | -0-       |                         |                         | 58          |
| 08                        | 930 N      | 827                 | -0-                     | -103                   | -0-                     | 827 2                   |                         | N                  | -0-       |                         |                         | 58          |
| 09                        | 857 N      | 857                 | -0-                     | -0-                    | -0-                     | 857 2                   |                         | N                  | -0-       |                         |                         | 58          |
| 10                        | 0          | 740                 | -0-                     | 740                    | 740                     | 740 2                   |                         | N                  | -0-       |                         |                         | 58          |
| 11                        | 0          | 980                 | -0-                     | 980                    | 1720                    | 980 2                   |                         | N                  | -0-       |                         |                         | 58          |
| 12                        | 0          | 924                 | -0-                     | 924                    | 2644                    | 924 2                   |                         | N                  | -0-       |                         |                         | 58          |
| TOTAL GAS PROD:           |            | 10,658              |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                    |           |                         |                         |             |

| WILLIFORD       |          | WELL #: 1 |     | RRCID -> 159412        |     | COMPL. DATE 07/17/1996 |  | TOTAL DEPTH 12100 |     | PERF.10274 - 10544 |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------|-----|--------------------|--|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |                    |  |     |

| MOODY ESTATE    |        | WELL #: 1 |     | RRCID -> 159904        |      | COMPL. DATE 10/06/2013 |  | TOTAL DEPTH 12500 |     | PERF.10941 - 11342 |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|--|-------------------|-----|--------------------|--|-----|
| 01              | 1389 N | 1389      | -0- | -0-                    | -0-  | 1389 2                 |  | N                 | -0- |                    |  | -0- |
| 02              | 523 N  | 523       | -0- | -0-                    | -0-  | 523 2                  |  | N                 | -0- |                    |  | -0- |
| 03              | 898 N  | 898       | -0- | -0-                    | -0-  | 898 2                  |  | N                 | -0- |                    |  | -0- |
| 04              | 861 N  | 861       | -0- | -0-                    | -0-  | 861 2                  |  | N                 | -0- |                    |  | -0- |
| 05              | 731 N  | 731       | -0- | -0-                    | -0-  | 731 2                  |  | N                 | -0- |                    |  | -0- |
| 06              | 530 N  | 530       | -0- | -0-                    | -0-  | 530 2                  |  | N                 | -0- |                    |  | -0- |
| 07              | 489 N  | 489       | -0- | -0-                    | -0-  | 489 2                  |  | N                 | -0- |                    |  | -0- |
| 08              | 657 N  | 657       | -0- | -0-                    | -0-  | 657 2                  |  | N                 | -0- |                    |  | -0- |
| 09              | 696 N  | 696       | -0- | -0-                    | -0-  | 696 2                  |  | N                 | -0- |                    |  | -0- |
| 10              | 0      | 476       | -0- | 476                    | 476  | 476 2                  |  | N                 | -0- |                    |  | -0- |
| 11              | 0      | 601       | -0- | 601                    | 1077 | 601 2                  |  | N                 | -0- |                    |  | -0- |
| 12              | 0      | 387       | -0- | 387                    | 1464 | 387 2                  |  | N                 | -0- |                    |  | -0- |
| TOTAL GAS PROD: |        | 8,238     |     | TOTAL CONDENSATE PROD: |      | -0-                    |  |                   |     |                    |  |     |

| TEAGUE (CV-BOSSIER CONS.) |          | //CONT.// 88576 304 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.           |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                                      |   |           |                         |            |             |
| WILLIFORD GAS UNIT #1     |          | WELL #: 1           |                         | RRCID -> 161872      |                         | COMPL. DATE 12/11/1996 |                     | TOTAL DEPTH 12422 PERF.11395 - 11530 |   |           |                         |            |             |
| M                         | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 02                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 03                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 04                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 05                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 06                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 07                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 08                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 09                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 10                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 11                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| 12                        | 14B2 EXT | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:           |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |   |           |                         |            |             |

| HALE UNIT       |       | WELL #: 2 |     | RRCID -> 162932 |      | COMPL. DATE 07/23/2005 |   | TOTAL DEPTH 12555 PERF.11144 - 12307 |   |     |  |  |     |
|-----------------|-------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01              | 682 N | 604       | -0- | -78             | -0-  | 604                    | 2 |                                      | N | -0- |  |  | -0- |
| 02              | 644 N | 600       | -0- | -44             | -0-  | 600                    | 2 |                                      | N | -0- |  |  | -0- |
| 03              | 558 N | 454       | -0- | -104            | -0-  | 454                    | 2 |                                      | N | -0- |  |  | -0- |
| 04              | 570 N | 501       | -0- | -69             | -0-  | 501                    | 2 |                                      | N | -0- |  |  | -0- |
| 05              | 651 N | 148       | -0- | -503            | -0-  | 148                    | 2 |                                      | N | -0- |  |  | -0- |
| 06              | 450 N | 103       | -0- | -347            | -0-  | 103                    | 2 |                                      | N | -0- |  |  | -0- |
| 07              | 527 N | 133       | -0- | -394            | -0-  | 133                    | 2 |                                      | N | -0- |  |  | -0- |
| 08              | 155 N | 106       | -0- | -49             | -0-  | 106                    | 2 |                                      | N | -0- |  |  | -0- |
| 09              | 90 N  | 74        | -0- | -16             | -0-  | 74                     | 2 |                                      | N | -0- |  |  | -0- |
| 10              | 0     | 528       | -0- | 528             | 528  | 528                    | 2 |                                      | N | -0- |  |  | -0- |
| 11              | 0     | 665       | -0- | 665             | 1193 | 665                    | 2 |                                      | N | -0- |  |  | -0- |
| 12              | 0     | 417       | -0- | 417             | 1610 | 417                    | 2 |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | 4,333     |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |   |     |  |  |     |

| HAM GAS UNIT    |        | WELL #: 9 |     | RRCID -> 163686 |      | COMPL. DATE 09/29/2000 |   | TOTAL DEPTH 11155 PERF. 8915 - 10133 |   |     |  |  |     |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|--|-----|
| 01              | 3100 N | 3434      | -0- | 334             | 334  | 3434                   | 2 |                                      | N | -0- |  |  | -0- |
| 02              | 2054 N | 1720      | -0- | -334            | -0-  | 1720                   | 2 |                                      | N | -0- |  |  | -0- |
| 03              | 1954 X | 1954      | -0- | -0-             | -0-  | 1954                   | 2 |                                      | N | -0- |  |  | -0- |
| 04              | 2096 X | 2096      | -0- | -0-             | -0-  | 2096                   | 2 |                                      | N | -0- |  |  | -0- |
| 05              | 2511 X | 2511      | -0- | -0-             | -0-  | 2511                   | 2 |                                      | N | -0- |  |  | -0- |
| 06              | 2689 X | 2689      | -0- | -0-             | -0-  | 2689                   | 2 |                                      | N | -0- |  |  | -0- |
| 07              | 2716 X | 2716      | -0- | -0-             | -0-  | 2716                   | 2 |                                      | N | -0- |  |  | -0- |
| 08              | 2561 X | 2561      | -0- | -0-             | -0-  | 2561                   | 2 |                                      | N | -0- |  |  | -0- |
| 09              | 2019 X | 2019      | -0- | -0-             | -0-  | 2019                   | 2 |                                      | N | -0- |  |  | -0- |
| 10              | 0      | 2097      | -0- | 2097            | 2097 | 2097                   | 2 |                                      | N | -0- |  |  | -0- |
| 11              | 0      | 2595      | -0- | 2595            | 4692 | 2595                   | 2 |                                      | N | -0- |  |  | -0- |
| 12              | 0      | 2568      | -0- | 2568            | 7260 | 2568                   | 2 |                                      | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 28,960    |     |                 |      | TOTAL CONDENSATE PROD: |   | -0-                                  |   |     |  |  |     |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HAM GAS UNIT WELL #: 8 RRCID -> 163828 COMPL. DATE 08/26/2000 TOTAL DEPTH 11144 PERF. 8528 - 9372

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|--------------------|-------------------------|---|-----------|--------------------|-------------------------|-------------|
| 01 | 69 N       | 69       | -0-                     | -0-                  | -0-                     | 69                 | 2                       | N | -0-       |                    |                         | -0-         |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                    |                         | N | -0-       |                    |                         | -0-         |
| 03 | 23 N       | 23       | -0-                     | -0-                  | -0-                     | 23                 | 2                       | N | -0-       |                    |                         | -0-         |
| 04 | 60 N       | -0-      | -0-                     | -60                  | -0-                     |                    |                         | N | -0-       |                    |                         | -0-         |
| 05 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                    |                         | N | -0-       |                    |                         | -0-         |
| 06 | 30 N       | -0-      | -0-                     | -30                  | -0-                     |                    |                         | N | -0-       |                    |                         | -0-         |
| 07 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                    |                         | N | -0-       |                    |                         | -0-         |
| 08 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                    |                         | N | -0-       |                    |                         | -0-         |
| 09 | 212 N      | 212      | -0-                     | -0-                  | -0-                     | 212                | 2                       | N | -0-       |                    |                         | -0-         |
| 10 | 0          | 14       | -0-                     | 14                   | 14                      | 14                 | 2                       | N | -0-       |                    |                         | -0-         |
| 11 | 0          | -0-      | -0-                     | -0-                  | 14                      |                    |                         | N | -0-       |                    |                         | -0-         |
| 12 | 0          | -0-      | -0-                     | -0-                  | 14                      |                    |                         | N | -0-       |                    |                         | -0-         |

TOTAL GAS PROD: 318 TOTAL CONDENSATE PROD: -0-

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BARNETT GAS UNIT WELL #: 1 RRCID -> 164207 COMPL. DATE 06/26/1997 TOTAL DEPTH 12610 PERF.11372 - 11456

|    |          |     |     |     |     |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|---|-----|--|--|-----|
| 01 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 02 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 03 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 04 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 05 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 06 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 07 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 08 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 09 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 10 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 11 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 12 | PRTL PLG | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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REED GU #4 WELL #: 4 RRCID -> 164904 COMPL. DATE 08/01/2005 TOTAL DEPTH 12300 PERF.10540 - 12230

|    |       |     |     |     |     |     |   |   |     |  |  |     |
|----|-------|-----|-----|-----|-----|-----|---|---|-----|--|--|-----|
| 01 | 111 N | 111 | -0- | -0- | -0- | 111 | 2 | N | -0- |  |  | -0- |
| 02 | 56 N  | -0- | -0- | -56 | -0- |     |   | N | -0- |  |  | -0- |
| 03 | 62 N  | -0- | -0- | -62 | -0- |     |   | N | -0- |  |  | -0- |
| 04 | 60 N  | -0- | -0- | -60 | -0- |     |   | N | -0- |  |  | -0- |
| 05 | 0 N   | -0- | -0- | -0- | -0- |     |   | N | -0- |  |  | -0- |
| 06 | 0 N   | -0- | -0- | -0- | -0- |     |   | N | -0- |  |  | -0- |
| 07 | 0 N   | -0- | -0- | -0- | -0- |     |   | N | -0- |  |  | -0- |
| 08 | 0 N   | -0- | -0- | -0- | -0- |     |   | N | -0- |  |  | -0- |
| 09 | 0 N   | -0- | -0- | -0- | -0- |     |   | N | -0- |  |  | -0- |
| 10 | 0     | -0- | -0- | -0- | -0- |     |   | N | -0- |  |  | -0- |
| 11 | 0     | -0- | -0- | -0- | -0- |     |   | N | -0- |  |  | -0- |
| 12 | 0     | -0- | -0- | -0- | -0- |     |   | N | -0- |  |  | -0- |

TOTAL GAS PROD: 111 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 MIDDLETON, RUBY GAS UNIT WELL #: 4 RRCID -> 165118 COMPL. DATE 04/27/2013 TOTAL DEPTH 11363 PERF.10310 - 10874

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01 |   | 2170 N     | 2086     | -0-                     | -84                  | -0-                     | 2086 2                  |                         | N | -0-       |                         |                         | -0-         |
| 02 |   | 2023 N     | 2023     | -0-                     | -0-                  | -0-                     | 2023 2                  |                         | N | -0-       |                         |                         | -0-         |
| 03 |   | 2375 N     | 2375     | -0-                     | -0-                  | -0-                     | 2375 2                  |                         | N | -0-       |                         |                         | -0-         |
| 04 |   | 2310 N     | 2310     | -0-                     | -0-                  | -0-                     | 2310 2                  |                         | N | -0-       |                         |                         | -0-         |
| 05 |   | 2278 N     | 2278     | -0-                     | -0-                  | -0-                     | 2278 2                  |                         | N | -0-       |                         |                         | -0-         |
| 06 |   | 2310 N     | 1964     | -0-                     | -346                 | -0-                     | 1964 2                  |                         | N | -0-       |                         |                         | -0-         |
| 07 |   | 2387 N     | 2166     | -0-                     | -221                 | -0-                     | 2166 2                  |                         | N | -0-       |                         |                         | -0-         |
| 08 |   | 2263 N     | 2013     | -0-                     | -250                 | -0-                     | 2013 2                  |                         | N | -0-       |                         |                         | -0-         |
| 09 |   | 1950 N     | 1728     | -0-                     | -222                 | -0-                     | 1728 2                  |                         | N | -0-       |                         |                         | -0-         |
| 10 |   | 0          | 1760     | -0-                     | 1760                 | 1760                    | 1760 2                  |                         | N | -0-       |                         |                         | -0-         |
| 11 |   | 0          | 1805     | -0-                     | 1805                 | 3565                    | 1805 2                  |                         | N | -0-       |                         |                         | -0-         |
| 12 |   | 0          | 1885     | -0-                     | 1885                 | 5450                    | 1885 2                  |                         | N | -0-       |                         |                         | -0-         |

TOTAL GAS PROD: 24,393 TOTAL CONDENSATE PROD: -0-

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COSSON GAS UNIT WELL #: 4 RRCID -> 165145 COMPL. DATE 07/01/2006 TOTAL DEPTH 11800 PERF.10060 - 10630

|    |          |     |     |     |     |     |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|-----|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HARTLEY UNIT WELL #: 2 RRCID -> 165486 COMPL. DATE 12/10/2009 TOTAL DEPTH 12614 PERF.10877 - 11446

|    |       |     |     |     |      |      |       |  |   |     |  |  |     |
|----|-------|-----|-----|-----|------|------|-------|--|---|-----|--|--|-----|
| 01 | 453 N | 453 | -0- | -0- | -0-  | -0-  | 453 2 |  | N | -0- |  |  | -0- |
| 02 | 394 N | 394 | -0- | -0- | -0-  | -0-  | 394 2 |  | N | -0- |  |  | -0- |
| 03 | 432 N | 432 | -0- | -0- | -0-  | -0-  | 432 2 |  | N | -0- |  |  | -0- |
| 04 | 414 N | 414 | -0- | -0- | -0-  | -0-  | 414 2 |  | N | -0- |  |  | -0- |
| 05 | 427 N | 427 | -0- | -0- | -0-  | -0-  | 427 2 |  | N | -0- |  |  | -0- |
| 06 | 410 N | 410 | -0- | -0- | -0-  | -0-  | 410 2 |  | N | -0- |  |  | -0- |
| 07 | 419 N | 419 | -0- | -0- | -0-  | -0-  | 419 2 |  | N | -0- |  |  | -0- |
| 08 | 414 N | 414 | -0- | -0- | -0-  | -0-  | 414 2 |  | N | -0- |  |  | -0- |
| 09 | 436 N | 436 | -0- | -0- | -0-  | -0-  | 436 2 |  | N | -0- |  |  | -0- |
| 10 | 0     | 406 | -0- | 406 | 406  | 406  | 406 2 |  | N | -0- |  |  | -0- |
| 11 | 0     | 389 | -0- | 389 | 795  | 795  | 389 2 |  | N | -0- |  |  | -0- |
| 12 | 0     | 459 | -0- | 459 | 1254 | 1254 | 459 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 5,053 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE |                     |                                      |           |       |                     |       |             |
|---------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|-------------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |                         |                      |                         |                        |                     |                 |                     |                                      |           |       |                     |       |             |
| HENDERSON GAS UNIT        |            | WELL #: 3 L         |                         | RRCID -> 165752      |                         | COMPL. DATE            |                     | N/A             |                     | TOTAL DEPTH 11875 PERF.11635 - 11746 |           |       |                     |       |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C                                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| 02                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| 03                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| 04                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| 05                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| 06                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| 07                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| 08                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| 09                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| 10                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| 11                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| 12                        | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                 |                     | N                                    | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:           |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |                     |                                      |           |       |                     |       |             |

| IRVIN GAS UNIT  |          | WELL #: 3 |     | RRCID -> 165944 |     | COMPL. DATE            |  | N/A |  | TOTAL DEPTH 11200 PERF.10006 - 10742 |        |  |  |  |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|-----|--|--------------------------------------|--------|--|--|--|-----|
| 01              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT    | -0- | -0-             | -0- |                        |  |     |  | N                                    | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0- |  |                                      |        |  |  |  |     |

| HAM GAS UNIT    |       | WELL #: 7D |     | RRCID -> 166571 |     | COMPL. DATE 08/06/1997 |  | TOTAL DEPTH 10545 PERF. 9114 - 9160 |  |   |     |  |  |  |     |
|-----------------|-------|------------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|-----|--|--|--|-----|
| 01              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 02              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 03              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 04              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 05              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 06              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 07              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 08              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 09              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 10              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 11              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| 12              | T. A. | -0-        | -0- | -0-             | -0- |                        |  |                                     |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |       | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |     |  |  |  |     |



| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY |                  | CNTY: FREESTONE  |             |        |                    |         |
|---------------------------|------------|-----------|-------------|------------------------|----------------|----------|------------------|------------------|-------------|--------|--------------------|---------|
| XTO ENERGY INC.           |            | //CONT.// |             | 945936                 |                |          |                  |                  |             |        |                    |         |
| SNEED GAS UNIT            |            | WELL #:   |             | 5                      | RRCID ->       | 167350   | COMPL. DATE      | 08/01/2005       | TOTAL DEPTH | 11402  | PERF.10260 - 11232 |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS   | EOM     |
| O                         |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)            | UNDERAGE | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE           | BALANCE |
| 01                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| 02                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| 03                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| 04                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| 05                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| 06                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| 07                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| 08                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| 09                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| 10                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| 11                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| 12                        | PRTL PLG   | NO RPT    | -0-         | -0-                    | -0-            |          |                  |                  | N           | NO RPT |                    | -0-     |
| TOTAL GAS PROD:           |            | -0-       |             | TOTAL CONDENSATE PROD: |                | -0-      |                  |                  |             |        |                    |         |

| ROGERS GAS UNIT |            | WELL #:  |             | 3                      | RRCID -> | 167792   | COMPL. DATE      | 02/20/1998       | TOTAL DEPTH | 12082 | PERF.11882 - 11969 |         |
|-----------------|------------|----------|-------------|------------------------|----------|----------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU     | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)      | UNDERAGE | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              | 1236 N     | 1236     | -0-         | -0-                    | -0-      |          | 1236             | 2                | N           | -0-   |                    | -0-     |
| 02              | 980 N      | 882      | -0-         | -98                    | -0-      |          | 882              | 2                | N           | -0-   |                    | -0-     |
| 03              | 899 N      | 801      | -0-         | -98                    | -0-      |          | 801              | 2                | N           | -0-   |                    | -0-     |
| 04              | 1250 N     | 1250     | -0-         | -0-                    | -0-      |          | 1250             | 2                | N           | -0-   |                    | -0-     |
| 05              | 992 N      | 957      | -0-         | -35                    | -0-      |          | 957              | 2                | N           | -0-   |                    | -0-     |
| 06              | 907 N      | 907      | -0-         | -0-                    | -0-      |          | 907              | 2                | N           | -0-   |                    | -0-     |
| 07              | 1302 N     | 898      | -0-         | -404                   | -0-      |          | 898              | 2                | N           | -0-   |                    | -0-     |
| 08              | 984 N      | 984      | -0-         | -0-                    | -0-      |          | 984              | 2                | N           | -0-   |                    | -0-     |
| 09              | 1121 N     | 1121     | -0-         | -0-                    | -0-      |          | 1121             | 2                | N           | -0-   |                    | -0-     |
| 10              | 0          | 849      | -0-         | 849                    | 849      |          | 849              | 2                | N           | -0-   |                    | -0-     |
| 11              | 0          | 1247     | -0-         | 1247                   | 2096     |          | 1247             | 2                | N           | -0-   |                    | -0-     |
| 12              | 0          | 996      | -0-         | 996                    | 3092     |          | 996              | 2                | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD: |            | 12,128   |             | TOTAL CONDENSATE PROD: |          | -0-      |                  |                  |             |       |                    |         |

| FOOTBALL FIELD  |            | WELL #:  |             | 1                      | RRCID -> | 170964   | COMPL. DATE      | 07/01/2006       | TOTAL DEPTH | 12502 | PERF.11428 - 12291 |         |
|-----------------|------------|----------|-------------|------------------------|----------|----------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU     | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)      | UNDERAGE | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              | 2759 X     | 2722     | -0-         | -37                    | -0-      |          | 2722             | 2                | N           | -0-   |                    | -0-     |
| 02              | 2492 X     | 2381     | -0-         | -111                   | -0-      |          | 2381             | 2                | N           | -0-   |                    | -0-     |
| 03              | 2759 X     | 2694     | -0-         | -65                    | -0-      |          | 2694             | 2                | N           | -0-   |                    | -0-     |
| 04              | 2670 X     | 2486     | -0-         | -184                   | -0-      |          | 2486             | 2                | N           | -0-   |                    | -0-     |
| 05              | 2728 X     | 2455     | -0-         | -273                   | -0-      |          | 2455             | 2                | N           | -0-   |                    | -0-     |
| 06              | 2640 X     | 2201     | -0-         | -439                   | -0-      |          | 2201             | 2                | N           | -0-   |                    | -0-     |
| 07              | 2697 X     | 2252     | -0-         | -445                   | -0-      |          | 2252             | 2                | N           | -0-   |                    | -0-     |
| 08              | 2697 X     | 2487     | -0-         | -210                   | -0-      |          | 2487             | 2                | N           | -0-   |                    | -0-     |
| 09              | 2490 X     | 2275     | -0-         | -215                   | -0-      |          | 2275             | 2                | N           | -0-   |                    | -0-     |
| 10              | 0          | 2194     | -0-         | 2194                   | 2194     |          | 2194             | 2                | N           | -0-   |                    | -0-     |
| 11              | 0          | 2354     | -0-         | 2354                   | 4548     |          | 2354             | 2                | N           | -0-   |                    | -0-     |
| 12              | 0          | 2166     | -0-         | 2166                   | 6714     |          | 2166             | 2                | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD: |            | 28,667   |             | TOTAL CONDENSATE PROD: |          | -0-      |                  |                  |             |       |                    |         |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |       | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                |            |             |
|---------------------------|-------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|----------------|------------|-------------|
| XTO ENERGY INC.           |       | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |   |           |                |            |             |
| WILLARD                   |       | WELL #: 1           |                         | RRCID -> 172497        |                         | COMPL. DATE 01/11/1999 |                     | TOTAL DEPTH 12850 PERF.11872 - 11897 |   |           |                |            |             |
| M                         | O     | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                        | 434 N | 374                 | -0-                     | -60                    | -0-                     | 374                    | 2                   |                                      | N | -0-       |                |            | 74          |
| 02                        | 532 N | 275                 | -0-                     | -257                   | -0-                     | 275                    | 2                   |                                      | N | -0-       |                |            | 74          |
| 03                        | 622 N | 622                 | -0-                     | -0-                    | -0-                     | 622                    | 2                   |                                      | N | -0-       |                |            | 74          |
| 04                        | 360 N | 231                 | -0-                     | -129                   | -0-                     | 231                    | 2                   |                                      | N | -0-       |                |            | 74          |
| 05                        | 641 N | 641                 | -0-                     | -0-                    | -0-                     | 641                    | 2                   |                                      | N | -0-       |                |            | 74          |
| 06                        | 600 N | 483                 | -0-                     | -117                   | -0-                     | 483                    | 2                   |                                      | N | -0-       |                |            | 74          |
| 07                        | 510 N | 510                 | -0-                     | -0-                    | -0-                     | 510                    | 2                   |                                      | N | -0-       |                |            | 74          |
| 08                        | 651 N | 553                 | -0-                     | -98                    | -0-                     | 553                    | 2                   |                                      | N | -0-       |                |            | 74          |
| 09                        | 534 N | 534                 | -0-                     | -0-                    | -0-                     | 534                    | 2                   |                                      | N | -0-       |                |            | 74          |
| 10                        | 0     | 408                 | -0-                     | 408                    | 408                     | 408                    | 2                   |                                      | N | -0-       |                |            | 74          |
| 11                        | 0     | 325                 | -0-                     | 325                    | 733                     | 325                    | 2                   |                                      | N | -0-       |                |            | 74          |
| 12                        | 0     | 287                 | -0-                     | 287                    | 1020                    | 287                    | 2                   |                                      | N | -0-       |                |            | 74          |
| TOTAL GAS PROD:           |       | 5,243               |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                |            |             |

| SNEED GAS UNIT  |       | WELL #: 6 T |                         | RRCID -> 173813        |                         | COMPL. DATE 06/14/1999 |                     | TOTAL DEPTH 10200 PERF. 8205 - 9918 |   |           |                |            |             |
|-----------------|-------|-------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|----------------|------------|-------------|
| M               | O     | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01              | 93 N  | 92          | -0-                     | -1                     | -0-                     | 92                     | 2                   |                                     | N | -0-       |                |            | -0-         |
| 02              | 134 N | 134         | -0-                     | -0-                    | -0-                     | 134                    | 2                   |                                     | N | -0-       |                |            | -0-         |
| 03              | 157 N | 157         | -0-                     | -0-                    | -0-                     | 157                    | 2                   |                                     | N | -0-       |                |            | -0-         |
| 04              | 148 N | 148         | -0-                     | -0-                    | -0-                     | 148                    | 2                   |                                     | N | -0-       |                |            | -0-         |
| 05              | 152 N | 152         | -0-                     | -0-                    | -0-                     | 152                    | 2                   |                                     | N | -0-       |                |            | -0-         |
| 06              | 135 N | 135         | -0-                     | -0-                    | -0-                     | 135                    | 2                   |                                     | N | -0-       |                |            | -0-         |
| 07              | 141 N | 141         | -0-                     | -0-                    | -0-                     | 141                    | 2                   |                                     | N | -0-       |                |            | -0-         |
| 08              | 116 N | 116         | -0-                     | -0-                    | -0-                     | 116                    | 2                   |                                     | N | -0-       |                |            | -0-         |
| 09              | 90 N  | 86          | -0-                     | -4                     | -0-                     | 86                     | 2                   |                                     | N | -0-       |                |            | -0-         |
| 10              | 0     | 88          | -0-                     | 88                     | 88                      | 88                     | 2                   |                                     | N | -0-       |                |            | -0-         |
| 11              | 0     | 99          | -0-                     | 99                     | 187                     | 99                     | 2                   |                                     | N | -0-       |                |            | -0-         |
| 12              | 0     | 98          | -0-                     | 98                     | 285                     | 98                     | 2                   |                                     | N | -0-       |                |            | -0-         |
| TOTAL GAS PROD: |       | 1,446       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |   |           |                |            |             |

| JONES, L. V. GAS UNIT |        | WELL #: 1 |                         | RRCID -> 174122        |                         | COMPL. DATE 07/02/1999 |                     | TOTAL DEPTH 12322 PERF.11354 - 11490 |   |           |                |            |             |
|-----------------------|--------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|----------------|------------|-------------|
| M                     | O      | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                    | 2387 N | 2187      | -0-                     | -200                   | -0-                     | 2187                   | 2                   |                                      | N | -0-       |                |            | 27          |
| 02                    | 2100 N | 1945      | -0-                     | -155                   | -0-                     | 1945                   | 2                   |                                      | N | -0-       |                |            | 27          |
| 03                    | 2325 N | 2274      | -0-                     | -51                    | -0-                     | 2274                   | 2                   |                                      | N | -0-       |                |            | 27          |
| 04                    | 2192 N | 2192      | -0-                     | -0-                    | -0-                     | 2192                   | 2                   |                                      | N | -0-       |                |            | 27          |
| 05                    | 2254 N | 2254      | -0-                     | -0-                    | -0-                     | 2254                   | 2                   |                                      | N | -0-       |                |            | 27          |
| 06                    | 2190 N | 2083      | -0-                     | -107                   | -0-                     | 2083                   | 2                   |                                      | N | -0-       |                |            | 27          |
| 07                    | 2263 N | 2157      | -0-                     | -106                   | -0-                     | 2157                   | 2                   |                                      | N | -0-       |                |            | 27          |
| 08                    | 2263 N | 2119      | -0-                     | -144                   | -0-                     | 2119                   | 2                   |                                      | N | -0-       |                |            | 27          |
| 09                    | 2150 N | 2150      | -0-                     | -0-                    | -0-                     | 2150                   | 2                   |                                      | N | -0-       |                |            | 27          |
| 10                    | 0      | 2044      | -0-                     | 2044                   | 2044                    | 2044                   | 2                   |                                      | N | -0-       |                |            | 27          |
| 11                    | 0      | 1865      | -0-                     | 1865                   | 3909                    | 1865                   | 2                   |                                      | N | -0-       |                |            | 27          |
| 12                    | 0      | 2185      | -0-                     | 2185                   | 6094                    | 2185                   | 2                   |                                      | N | -0-       |                |            | 27          |
| TOTAL GAS PROD:       |        | 25,455    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                |            |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |             | NON-ASSOCIATED  |             | CAPACITY       |                | CNTY: FREESTONE                      |      |                |                |         |
|---------------------------|------------|---------------------|-------------|-----------------|-------------|----------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |             |                 |             |                |                |                                      |      |                |                |         |
| BOYD "A"                  |            | WELL #: 3           |             | RRCID -> 174597 |             | COMPL. DATE    |                | N/A                                  |      |                |                |         |
|                           |            |                     |             |                 |             |                |                | TOTAL DEPTH 12150 PERF.10094 - 11984 |      |                |                |         |
| M                         | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                           | ALLOW CODE | PROD                | GAS LIFT(L) | (-)STATUS(CODE) | (-)UNDERAGE | AMT            | CODE           | AMT                                  | CODE | AMT            | CODE           | BALANCE |
| 01                        | 3038 X     | 998                 | -0-         | -2040           | -0-         | 998            | 2              |                                      | N    | -0-            |                | 41      |
| 02                        | 2716 X     | 1218                | -0-         | -1498           | -0-         | 1218           | 2              |                                      | N    | -0-            |                | 41      |
| 03                        | 3089 X     | 3089                | -0-         | -0-             | -0-         | 3089           | 2              |                                      | N    | -0-            |                | 41      |
| 04                        | 2910 X     | 1314                | -0-         | -1596           | -0-         | 1314           | 2              |                                      | N    | -0-            |                | 41      |
| 05                        | 1364 X     | 153                 | -0-         | -1211           | -0-         | 153            | 2              |                                      | N    | -0-            |                | 41      |
| 06                        | 3000 X     | 210                 | -0-         | -2790           | -0-         | 210            | 2              |                                      | N    | -0-            |                | 41      |
| 07                        | 3100 X     | 310                 | -0-         | -2790           | -0-         | 310            | 2              |                                      | N    | -0-            |                | 41      |
| 08                        | 3100 X     | 253                 | -0-         | -2847           | -0-         | 253            | 2              |                                      | N    | -0-            |                | 41      |
| 09                        | 1320 X     | 1129                | -0-         | -191            | -0-         | 1129           | 2              |                                      | N    | -0-            |                | 41      |
| 10                        | 0          | 911                 | -0-         | 911             | 911         | 911            | 2              |                                      | N    | -0-            |                | 41      |
| 11                        | 0          | 1089                | -0-         | 1089            | 2000        | 1089           | 2              |                                      | N    | -0-            |                | 41      |
| 12                        | 0          | 300                 | -0-         | 300             | 2300        | 300            | 2              |                                      | N    | -0-            |                | 41      |

TOTAL GAS PROD: 10,974 TOTAL CONDENSATE PROD: -0-

| DUNLAP GAS UNIT #1 |        | WELL #: 3 |     | RRCID -> 176241 |      | COMPL. DATE 10/28/1999 |   | TOTAL DEPTH 12465 PERF.11024 - 11156 |   |     |  |    |
|--------------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|----|
| 01                 | 1643 N | 1076      | -0- | -567            | -0-  | 1076                   | 2 |                                      | N | -0- |  | 46 |
| 02                 | 1120 N | 963       | -0- | -157            | -0-  | 963                    | 2 |                                      | N | -0- |  | 46 |
| 03                 | 1216 N | 1216      | -0- | -0-             | -0-  | 1216                   | 2 |                                      | N | -0- |  | 46 |
| 04                 | 1122 N | 1122      | -0- | -0-             | -0-  | 1122                   | 2 |                                      | N | -0- |  | 46 |
| 05                 | 1090 N | 1090      | -0- | -0-             | -0-  | 1090                   | 2 |                                      | N | -0- |  | 46 |
| 06                 | 1170 N | 1009      | -0- | -161            | -0-  | 1009                   | 2 |                                      | N | -0- |  | 46 |
| 07                 | 1147 N | 1055      | -0- | -92             | -0-  | 1055                   | 2 |                                      | N | -0- |  | 46 |
| 08                 | 1085 N | 1018      | -0- | -67             | -0-  | 1018                   | 2 |                                      | N | -0- |  | 46 |
| 09                 | 1020 N | 1011      | -0- | -9              | -0-  | 1011                   | 2 |                                      | N | -0- |  | 46 |
| 10                 | 0      | 723       | -0- | 723             | 723  | 723                    | 2 |                                      | N | -0- |  | 46 |
| 11                 | 0      | 752       | -0- | 752             | 1475 | 752                    | 2 |                                      | N | -0- |  | 46 |
| 12                 | 0      | 747       | -0- | 747             | 2222 | 747                    | 2 |                                      | N | -0- |  | 46 |

TOTAL GAS PROD: 11,782 TOTAL CONDENSATE PROD: -0-

| HENDERSON, JOHN G.U. |          | WELL #: 3 |     | RRCID -> 176732 |     | COMPL. DATE 07/01/2006 |  | TOTAL DEPTH 11676 PERF.10776 - 11419 |   |     |  |     |
|----------------------|----------|-----------|-----|-----------------|-----|------------------------|--|--------------------------------------|---|-----|--|-----|
| 01                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |
| 02                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |
| 03                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |
| 04                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |
| 05                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |
| 06                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |
| 07                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |
| 08                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |
| 09                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |
| 10                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |
| 11                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |
| 12                   | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                                      | N | -0- |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 MCMICHAEL "B" GAS UNIT WELL #: 1 RRCID -> 179976 COMPL. DATE 02/19/2013 TOTAL DEPTH 12350 PERF.10844 - 11304

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1891 N     | 1428     | -0-                     | -463                  | -0-              | 1428  | 2                   |            | N | -0-       |                         |            | 20          |
| 02 |   | 1596 N     | 860      | -0-                     | -736                  | -0-              | 860   | 2                   |            | N | -0-       |                         |            | 20          |
| 03 |   | 1488 N     | 1287     | -0-                     | -201                  | -0-              | 1287  | 2                   |            | N | -0-       |                         |            | 20          |
| 04 |   | 1747 N     | 1747     | -0-                     | -0-                   | -0-              | 1747  | 2                   |            | N | -0-       |                         |            | 20          |
| 05 |   | 1451 N     | 1451     | -0-                     | -0-                   | -0-              | 1451  | 2                   |            | N | -0-       |                         |            | 20          |
| 06 |   | 1260 N     | 779      | -0-                     | -481                  | -0-              | 779   | 2                   |            | N | -0-       |                         |            | 20          |
| 07 |   | 1798 N     | 1431     | -0-                     | -367                  | -0-              | 1431  | 2                   |            | N | -0-       |                         |            | 20          |
| 08 |   | 1457 N     | 1037     | -0-                     | -420                  | -0-              | 1037  | 2                   |            | N | -0-       |                         |            | 20          |
| 09 |   | 805 N      | 805      | -0-                     | -0-                   | -0-              | 805   | 2                   |            | N | -0-       |                         |            | 20          |
| 10 |   | 0          | 699      | -0-                     | 699                   | 699              | 699   | 2                   |            | N | -0-       |                         |            | 20          |
| 11 |   | 0          | 1750     | -0-                     | 1750                  | 2449             | 1750  | 2                   |            | N | -0-       |                         |            | 20          |
| 12 |   | 0          | 640      | -0-                     | 640                   | 3089             | 640   | 2                   |            | N | -0-       |                         |            | 20          |

TOTAL GAS PROD: 13,914 TOTAL CONDENSATE PROD: -0-

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BLACK, H.D. UNIT WELL #: 3 RRCID -> 184909 COMPL. DATE 07/01/2006 TOTAL DEPTH 12509 PERF.11010 - 12202

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2325 N     | 2058     | -0-                     | -267                  | -0-              | 2058  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1960 N     | 1504     | -0-                     | -456                  | -0-              | 1504  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2201 N     | 2011     | -0-                     | -190                  | -0-              | 2011  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1980 N     | 1939     | -0-                     | -41                   | -0-              | 1939  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2049 N     | 2049     | -0-                     | -0-                   | -0-              | 2049  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1950 N     | 993      | -0-                     | -957                  | -0-              | 993   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2015 N     | 565      | -0-                     | -1450                 | -0-              | 565   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2046 N     | 2044     | -0-                     | -2                    | -0-              | 2044  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1684 N     | 1684     | -0-                     | -0-                   | -0-              | 1684  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2450     | -0-                     | 2450                  | 2450             | 2450  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2232     | -0-                     | 2232                  | 4682             | 2232  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1303     | -0-                     | 1303                  | 5985             | 1303  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 20,832 TOTAL CONDENSATE PROD: -0-

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WETTERMARK WELL #: 3 RRCID -> 185472 COMPL. DATE 05/24/2018 TOTAL DEPTH 12495 PERF.11106 - 11300

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2139 X     | 1424     | -0-                     | -715                  | -0-              | 1424  | 2                   |            | N | -0-       |                         |            | 20          |
| 02 |   | 1792 N     | 1483     | -0-                     | -309                  | -0-              | 1483  | 2                   |            | N | -0-       |                         |            | 20          |
| 03 |   | 2203 N     | 2203     | -0-                     | -0-                   | -0-              | 2185  | 2                   | 18 9       | N | 16        |                         |            | 36          |
| 04 |   | 2041 N     | 2041     | -0-                     | -0-                   | -0-              | 2041  | 2                   |            | N | -0-       |                         |            | 36          |
| 05 |   | 1643 N     | 1457     | -0-                     | -186                  | -0-              | 1457  | 2                   |            | N | -0-       |                         |            | 36          |
| 06 |   | 2130 N     | 1850     | -0-                     | -280                  | -0-              | 1850  | 2                   |            | N | -0-       |                         |            | 36          |
| 07 |   | 2108 N     | 1599     | -0-                     | -509                  | -0-              | 1599  | 2                   |            | N | -0-       |                         |            | 36          |
| 08 |   | 1674 N     | 1674     | -0-                     | -0-                   | -0-              | 1674  | 2                   |            | N | -0-       |                         |            | 36          |
| 09 |   | 1860 N     | 1844     | -0-                     | -16                   | -0-              | 1844  | 2                   |            | N | -0-       |                         |            | 36          |
| 10 |   | 0          | 1754     | -0-                     | 1754                  | 1754             | 1754  | 2                   |            | N | -0-       |                         |            | 36          |
| 11 |   | 0          | 1192     | -0-                     | 1192                  | 2946             | 1192  | 2                   |            | N | -0-       |                         |            | 36          |
| 12 |   | 0          | 1738     | -0-                     | 1738                  | 4684             | 1738  | 2                   |            | N | -0-       |                         |            | 36          |

TOTAL GAS PROD: 20,259 TOTAL CONDENSATE PROD: 16

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |                |   |      |       |                |       |         |
|---------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|----------------|---|------|-------|----------------|-------|---------|
| XTO ENERGY INC.           |        | //CONT.// 945936    |             |                        |             |                        |                |                                      |                |   |      |       |                |       |         |
| ATHEL IVY UNIT            |        | WELL #: 3           |             | RRCID -> 185486        |             | COMPL. DATE 01/10/2006 |                | TOTAL DEPTH 12496 PERF.11150 - 12301 |                |   |      |       |                |       |         |
| M                         | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * AMT                  | * DISPOSITIONS | * AMT                                | * DISPOSITIONS | C | COND | * AMT | * DISPOSITIONS | * AMT | EOM     |
|                           |        |                     | LIFT(L)     | (CODE)                 | (-)UNDERAGE | CODE                   | CODE           | CODE                                 | CODE           | M | PROD | CODE  | CODE           | CODE  | BALANCE |
| 01                        | 2744 X | 2744                | -0-         | -0-                    | -0-         | 2744                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| 02                        | 2059 X | 2059                | -0-         | -0-                    | -0-         | 2059                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| 03                        | 2852 X | 2852                | -0-         | -0-                    | -0-         | 2852                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| 04                        | 2473 X | 2473                | -0-         | -0-                    | -0-         | 2473                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| 05                        | 3390 X | 3390                | -0-         | -0-                    | -0-         | 3390                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| 06                        | 2256 X | 2256                | -0-         | -0-                    | -0-         | 2256                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| 07                        | 2106 N | 2106                | -0-         | -0-                    | -0-         | 2106                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| 08                        | 1314 X | 1314                | -0-         | -0-                    | -0-         | 1314                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| 09                        | 2367 X | 2367                | -0-         | -0-                    | -0-         | 2367                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| 10                        | 0      | 2347                | -0-         | 2347                   | 2347        | 2347                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| 11                        | 0      | 1588                | -0-         | 1588                   | 3935        | 1588                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| 12                        | 0      | 1307                | -0-         | 1307                   | 5242        | 1307                   | 2              |                                      |                | N | -0-  |       |                |       | -0-     |
| TOTAL GAS PROD:           |        | 26,803              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |                |   |      |       |                |       |         |

| BONNER, J.      |        | WELL #: 2 |     | RRCID -> 186084        |      | COMPL. DATE 07/06/2001 |   | TOTAL DEPTH 11970 PERF.11570 - 11824 |  |   |     |  |  |  |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|--|---|-----|--|--|--|-----|
| 01              | 3410 X | 3335      | -0- | -75                    | -0-  | 3335                   | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| 02              | 3080 X | 2806      | -0- | -274                   | -0-  | 2806                   | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| 03              | 3410 X | 2747      | -0- | -663                   | -0-  | 2747                   | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| 04              | 3317 X | 3317      | -0- | -0-                    | -0-  | 3317                   | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| 05              | 3428 X | 3428      | -0- | -0-                    | -0-  | 3428                   | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| 06              | 3240 X | 2313      | -0- | -927                   | -0-  | 2313                   | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| 07              | 3441 X | 1348      | -0- | -2093                  | -0-  | 1348                   | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| 08              | 4366 X | 4366      | -0- | -0-                    | -0-  | 4366                   | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| 09              | 3330 X | 3322      | -0- | -8                     | -0-  | 3322                   | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| 10              | 0      | 1889      | -0- | 1889                   | 1889 | 1889                   | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| 11              | 0      | 89        | -0- | 89                     | 1978 | 89                     | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| 12              | 0      | 3         | -0- | 3                      | 1981 | 3                      | 2 |                                      |  | Y | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |        | 28,963    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |  |   |     |  |  |  |     |

| BONNER, J.      |        | WELL #: 3 |     | RRCID -> 186131        |      | COMPL. DATE 05/16/2011 |   | TOTAL DEPTH 12095 PERF.11558 - 11971 |  |   |     |  |  |  |    |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|--|---|-----|--|--|--|----|
| 01              | 850 N  | 850       | -0- | -0-                    | -0-  | 850                    | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| 02              | 706 N  | 706       | -0- | -0-                    | -0-  | 706                    | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| 03              | 1361 N | 1361      | -0- | -0-                    | -0-  | 1361                   | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| 04              | 627 N  | 627       | -0- | -0-                    | -0-  | 627                    | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| 05              | 654 N  | 654       | -0- | -0-                    | -0-  | 654                    | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| 06              | 603 N  | 603       | -0- | -0-                    | -0-  | 603                    | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| 07              | 667 N  | 667       | -0- | -0-                    | -0-  | 667                    | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| 08              | 630 N  | 630       | -0- | -0-                    | -0-  | 630                    | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| 09              | 616 N  | 616       | -0- | -0-                    | -0-  | 616                    | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| 10              | 0      | 581       | -0- | 581                    | 581  | 581                    | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| 11              | 0      | 546       | -0- | 546                    | 1127 | 546                    | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| 12              | 0      | 607       | -0- | 607                    | 1734 | 607                    | 2 |                                      |  | Y | -0- |  |  |  | 56 |
| TOTAL GAS PROD: |        | 8,448     |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |  |   |     |  |  |  |    |

OIL AND GAS DIVISION

| -----                     |   |            |          |                         |                       |                  |              |                         |             |                 |                    |                               |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|--------------|-------------------------|-------------|-----------------|--------------------|-------------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                  | CAPACITY     |                         |             | CNTY: FREESTONE |                    |                               |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                       |                  |              |                         |             |                 |                    |                               |             |
| TURNER, C.E. #2 GAS UNIT  |   | WELL #:    |          | 2                       | RRCID ->              | 186272           | COMPL. DATE  | 11/28/2001              | TOTAL DEPTH | 11850           | PERF.10655 - 10906 |                               |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * AMT CODE | * AMT CODE  | C               | COND PROD          | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| -----                     |   |            |          |                         |                       |                  |              |                         |             |                 |                    |                               |             |
| 01                        |   | 1075 N     | 1075     | -0-                     | -0-                   | -0-              | 1075         | 2                       |             | N               | -0-                |                               | 23          |
| 02                        |   | 1032 N     | 1032     | -0-                     | -0-                   | -0-              | 1032         | 2                       |             | N               | -0-                |                               | 23          |
| 03                        |   | 1145 N     | 1145     | -0-                     | -0-                   | -0-              | 1145         | 2                       |             | N               | -0-                |                               | 23          |
| 04                        |   | 1063 N     | 1063     | -0-                     | -0-                   | -0-              | 1063         | 2                       |             | N               | -0-                |                               | 23          |
| 05                        |   | 1141 N     | 1141     | -0-                     | -0-                   | -0-              | 1141         | 2                       |             | N               | -0-                |                               | 23          |
| 06                        |   | 1130 N     | 1130     | -0-                     | -0-                   | -0-              | 1130         | 2                       |             | N               | -0-                |                               | 23          |
| 07                        |   | 1176 N     | 1176     | -0-                     | -0-                   | -0-              | 1176         | 2                       |             | N               | -0-                |                               | 23          |
| 08                        |   | 1132 N     | 1132     | -0-                     | -0-                   | -0-              | 1132         | 2                       |             | N               | -0-                |                               | 23          |
| 09                        |   | 1070 N     | 1070     | -0-                     | -0-                   | -0-              | 1070         | 2                       |             | N               | -0-                |                               | 23          |
| 10                        |   | 0          | 1061     | -0-                     | 1061                  | 1061             | 1061         | 2                       |             | N               | -0-                |                               | 23          |
| 11                        |   | 0          | 1078     | -0-                     | 1078                  | 2139             | 1078         | 2                       |             | N               | -0-                |                               | 23          |
| 12                        |   | 0          | 1172     | -0-                     | 1172                  | 3311             | 1172         | 2                       |             | N               | -0-                |                               | 23          |
| TOTAL GAS PROD:           |   | 13,275     |          | TOTAL CONDENSATE PROD:  |                       | -0-              |              |                         |             |                 |                    |                               |             |

| -----            |   |            |          |                         |                       |                  |              |                         |             |       |                    |                               |             |
|------------------|---|------------|----------|-------------------------|-----------------------|------------------|--------------|-------------------------|-------------|-------|--------------------|-------------------------------|-------------|
| WILLIFORD, C. N. |   | WELL #:    |          | 4                       | RRCID ->              | 186360           | COMPL. DATE  | N/A                     | TOTAL DEPTH | 11505 | PERF.10874 - 11222 |                               |             |
| M                | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * AMT CODE | * AMT CODE  | C     | COND PROD          | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| -----            |   |            |          |                         |                       |                  |              |                         |             |       |                    |                               |             |
| 01               |   | 503 N      | 503      | -0-                     | -0-                   | -0-              | 503          | 2                       |             | N     | -0-                |                               | -0-         |
| 02               |   | 514 N      | 514      | -0-                     | -0-                   | -0-              | 514          | 2                       |             | N     | -0-                |                               | -0-         |
| 03               |   | 31 N       | 19       | -0-                     | -12                   | -0-              | 19           | 2                       |             | N     | -0-                |                               | -0-         |
| 04               |   | 566 N      | 566      | -0-                     | -0-                   | -0-              | 566          | 2                       |             | N     | -0-                |                               | -0-         |
| 05               |   | 925 N      | 925      | -0-                     | -0-                   | -0-              | 925          | 2                       |             | N     | -0-                |                               | -0-         |
| 06               |   | 773 N      | 773      | -0-                     | -0-                   | -0-              | 773          | 2                       |             | N     | -0-                |                               | -0-         |
| 07               |   | 558 N      | 402      | -0-                     | -156                  | -0-              | 402          | 2                       |             | N     | -0-                |                               | -0-         |
| 08               |   | 558 N      | 426      | -0-                     | -132                  | -0-              | 426          | 2                       |             | N     | -0-                |                               | -0-         |
| 09               |   | 540 N      | 436      | -0-                     | -104                  | -0-              | 436          | 2                       |             | N     | -0-                |                               | -0-         |
| 10               |   | 0          | 1        | -0-                     | 1                     | 1                | 1            | 2                       |             | N     | -0-                |                               | -0-         |
| 11               |   | 0          | -0-      | -0-                     | -0-                   | 1                | 1            | 2                       |             | N     | -0-                |                               | -0-         |
| 12               |   | 0          | 343      | -0-                     | 343                   | 344              | 343          | 2                       |             | N     | -0-                |                               | -0-         |
| TOTAL GAS PROD:  |   | 4,908      |          | TOTAL CONDENSATE PROD:  |                       | -0-              |              |                         |             |       |                    |                               |             |

| -----           |   |            |          |                         |                       |                  |              |                         |             |       |                    |                               |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|--------------|-------------------------|-------------|-------|--------------------|-------------------------------|-------------|
| JOHNSON HEIRS   |   | WELL #:    |          | 1                       | RRCID ->              | 187576           | COMPL. DATE  | 01/10/2002              | TOTAL DEPTH | 12330 | PERF.11744 - 12198 |                               |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * AMT CODE | * AMT CODE  | C     | COND PROD          | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| -----           |   |            |          |                         |                       |                  |              |                         |             |       |                    |                               |             |
| 01              |   | 191 N      | 191      | -0-                     | -0-                   | -0-              | 191          | 2                       |             | Y     | -0-                |                               | -0-         |
| 02              |   | 140 N      | 139      | -0-                     | -1                    | -0-              | 139          | 2                       |             | Y     | -0-                |                               | -0-         |
| 03              |   | 124 N      | 119      | -0-                     | -5                    | -0-              | 119          | 2                       |             | Y     | -0-                |                               | -0-         |
| 04              |   | 150 N      | 113      | -0-                     | -37                   | -0-              | 113          | 2                       |             | Y     | -0-                |                               | -0-         |
| 05              |   | 155 N      | 112      | -0-                     | -43                   | -0-              | 112          | 2                       |             | Y     | -0-                |                               | -0-         |
| 06              |   | 120 N      | 88       | -0-                     | -32                   | -0-              | 88           | 2                       |             | Y     | -0-                |                               | -0-         |
| 07              |   | 127 N      | 127      | -0-                     | -0-                   | -0-              | 127          | 2                       |             | Y     | -0-                |                               | -0-         |
| 08              |   | 124 N      | 90       | -0-                     | -34                   | -0-              | 90           | 2                       |             | Y     | -0-                |                               | -0-         |
| 09              |   | 92 N       | 92       | -0-                     | -0-                   | -0-              | 92           | 2                       |             | Y     | -0-                |                               | -0-         |
| 10              |   | 0          | 139      | -0-                     | 139                   | 139              | 139          | 2                       |             | Y     | -0-                |                               | -0-         |
| 11              |   | 0          | 104      | -0-                     | 104                   | 243              | 104          | 2                       |             | Y     | -0-                |                               | -0-         |
| 12              |   | 0          | 146      | -0-                     | 146                   | 389              | 146          | 2                       |             | Y     | -0-                |                               | -0-         |
| TOTAL GAS PROD: |   | 1,460      |          | TOTAL CONDENSATE PROD:  |                       | -0-              |              |                         |             |       |                    |                               |             |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BONNER, J. WELL #: 4 RRCID -> 187618 COMPL. DATE 02/11/2002 TOTAL DEPTH 11994 PERF.11360 - 11554

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 198 N      | 198      | -0-                     | -0-                   | -0-                     | 198   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 02 |   | 168 N      | 168      | -0-                     | -0-                   | -0-                     | 168   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 03 |   | 217 N      | 147      | -0-                     | -70                   | -0-                     | 147   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 04 |   | 194 N      | 194      | -0-                     | -0-                   | -0-                     | 194   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 05 |   | 186 N      | 152      | -0-                     | -34                   | -0-                     | 152   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 06 |   | 152 N      | 152      | -0-                     | -0-                   | -0-                     | 152   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 07 |   | 188 N      | 188      | -0-                     | -0-                   | -0-                     | 188   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 08 |   | 155 N      | 93       | -0-                     | -62                   | -0-                     | 93    | 2                   |            | Y | -0-       |                         |            | -0-         |
| 09 |   | 190 N      | 190      | -0-                     | -0-                   | -0-                     | 190   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 10 |   | 0          | 138      | -0-                     | 138                   | 138                     | 138   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                   | 138                     | 138   | 2                   |            | Y | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1        | -0-                     | 1                     | 139                     | 1     | 2                   |            | Y | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 1,621 TOTAL CONDENSATE PROD: -0-

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JONES, L.V. UNIT WELL #: 1 RRCID -> 188573 COMPL. DATE 04/23/2002 TOTAL DEPTH 12320 PERF.10948 - 11279

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1302 N | 1241 | -0- | -61  | -0-  | 1241 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1204 N | 977  | -0- | -227 | -0-  | 977  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1302 N | 1284 | -0- | -18  | -0-  | 1284 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1200 N | 1147 | -0- | -53  | -0-  | 1147 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1141 N | 1141 | -0- | -0-  | -0-  | 1141 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1230 N | 997  | -0- | -233 | -0-  | 997  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1178 N | 1002 | -0- | -176 | -0-  | 1002 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1147 N | 931  | -0- | -216 | -0-  | 931  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 990 N  | 802  | -0- | -188 | -0-  | 802  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 624  | -0- | 624  | 624  | 624  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 474  | -0- | 474  | 1098 | 474  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 851  | -0- | 851  | 1949 | 851  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 11,471 TOTAL CONDENSATE PROD: -0-

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HILL, F. E. III WELL #: 2 RRCID -> 190845 COMPL. DATE 09/08/2002 TOTAL DEPTH 12481 PERF.10946 - 11346

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1077 N | 1077 | -0- | -0-  | -0-  | 1077 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 949 N  | 949  | -0- | -0-  | -0-  | 949  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 682 N  | 563  | -0- | -119 | -0-  | 563  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1144 N | 1144 | -0- | -0-  | -0-  | 1144 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 881 N  | 881  | -0- | -0-  | -0-  | 881  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1634 N | 1634 | -0- | -0-  | -0-  | 1634 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1213 N | 1213 | -0- | -0-  | -0-  | 1213 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1557 N | 1557 | -0- | -0-  | -0-  | 1557 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1279 N | 1279 | -0- | -0-  | -0-  | 1279 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1367 | -0- | 1367 | 1367 | 1367 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1428 | -0- | 1428 | 2795 | 1428 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1023 | -0- | 1023 | 3818 | 1023 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 14,115 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HILL, F. E. III WELL #: 1 RRCID -> 192838 COMPL. DATE 01/07/2003 TOTAL DEPTH 12500 PERF.10972 - 11394

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 1243 N     | 1243     | -0-                     | -0-                  | -0-                     | 1243 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02 |   | 1004 N     | 1004     | -0-                     | -0-                  | -0-                     | 1004 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 03 |   | 999 N      | 999      | -0-                     | -0-                  | -0-                     | 999 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 04 |   | 915 N      | 915      | -0-                     | -0-                  | -0-                     | 915 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 05 |   | 942 N      | 942      | -0-                     | -0-                  | -0-                     | 942 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 06 |   | 865 N      | 865      | -0-                     | -0-                  | -0-                     | 865 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 07 |   | 902 N      | 902      | -0-                     | -0-                  | -0-                     | 902 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 08 |   | 887 N      | 887      | -0-                     | -0-                  | -0-                     | 887 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 09 |   | 861 N      | 861      | -0-                     | -0-                  | -0-                     | 861 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 840      | -0-                     | 840                  | 840                     | 840 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 683      | -0-                     | 683                  | 1523                    | 683 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 760      | -0-                     | 760                  | 2283                    | 760 2                     |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 10,901 TOTAL CONDENSATE PROD: -0-

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STARK WELL #: 1 RRCID -> 194216 COMPL. DATE 02/14/2003 TOTAL DEPTH 11950 PERF.11734 - 11820

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 687 N      | 687      | -0-                     | -0-                  | -0-                     | 687 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 02 |   | 601 N      | 601      | -0-                     | -0-                  | -0-                     | 601 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 03 |   | 638 N      | 638      | -0-                     | -0-                  | -0-                     | 638 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 04 |   | 660 N      | 623      | -0-                     | -37                  | -0-                     | 623 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 05 |   | 651 N      | 644      | -0-                     | -7                   | -0-                     | 644 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 06 |   | 668 N      | 668      | -0-                     | -0-                  | -0-                     | 668 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 07 |   | 756 N      | 756      | -0-                     | -0-                  | -0-                     | 756 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 08 |   | 810 N      | 810      | -0-                     | -0-                  | -0-                     | 810 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 09 |   | 781 N      | 781      | -0-                     | -0-                  | -0-                     | 781 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 796      | -0-                     | 796                  | 796                     | 796 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 760      | -0-                     | 760                  | 1556                    | 760 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 774      | -0-                     | 774                  | 2330                    | 774 2                     |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 8,538 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 4 RRCID -> 194857 COMPL. DATE 04/16/2003 TOTAL DEPTH 12969 PERF.11633 - 12056

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 1792 N     | 1792     | -0-                     | -0-                  | -0-                     | 1792 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02 |   | 1789 N     | 1789     | -0-                     | -0-                  | -0-                     | 1789 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 03 |   | 2043 N     | 2043     | -0-                     | -0-                  | -0-                     | 2043 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 04 |   | 1947 N     | 1947     | -0-                     | -0-                  | -0-                     | 1947 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 05 |   | 1984 N     | 1857     | -0-                     | -127                 | -0-                     | 1857 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 06 |   | 1980 N     | 1738     | -0-                     | -242                 | -0-                     | 1738 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 07 |   | 2015 N     | 1743     | -0-                     | -272                 | -0-                     | 1743 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 08 |   | 1860 N     | 1468     | -0-                     | -392                 | -0-                     | 1468 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 09 |   | 1740 N     | 1720     | -0-                     | -20                  | -0-                     | 1720 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 1602     | -0-                     | 1602                 | 1602                    | 1602 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 1502     | -0-                     | 1502                 | 3104                    | 1502 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 1107     | -0-                     | 1107                 | 4211                    | 1107 2                    |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 20,308 TOTAL CONDENSATE PROD: -0-



| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |              | NON-ASSOCIATED         |                      | CAPACITY               |      | CNTY: FREESTONE                    |         |
|---------------------------|--------|---------------------|--------------|------------------------|----------------------|------------------------|------|------------------------------------|---------|
| XTO ENERGY INC.           |        | //CONT.// 945936    |              |                        |                      |                        |      |                                    |         |
| COSSON SWD                |        | WELL #: 1           |              | RRCID -> 195551        |                      | COMPL. DATE 06/28/2003 |      | TOTAL DEPTH 5000 PERF. 4448 - 4706 |         |
| M                         | O      | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *               | EOM     |
| ALLOW CODE                | PROD   | GAS LIFT(L)         | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD | AMT CODE                           | BALANCE |
| 01                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 02                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 03                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 04                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 05                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 06                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 07                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 08                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 09                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 10                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 11                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| 12                        | INJECT | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                             | -0-     |
| TOTAL GAS PROD:           |        | -0-                 |              | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                                    |         |

| CLARKE GAS UNIT |        | WELL #: 3 |     | RRCID -> 195986        |      | COMPL. DATE 06/07/2003 |   | TOTAL DEPTH 12424 PERF.11690 - 12328 |     |
|-----------------|--------|-----------|-----|------------------------|------|------------------------|---|--------------------------------------|-----|
| 01              | 1755 N | 1755      | -0- | -0-                    | -0-  | 1755 2                 | N | -0-                                  | -0- |
| 02              | 1280 N | 1280      | -0- | -0-                    | -0-  | 1280 2                 | N | -0-                                  | -0- |
| 03              | 1511 N | 1511      | -0- | -0-                    | -0-  | 1511 2                 | N | -0-                                  | -0- |
| 04              | 1710 N | 1328      | -0- | -382                   | -0-  | 1328 2                 | N | -0-                                  | -0- |
| 05              | 1579 N | 1579      | -0- | -0-                    | -0-  | 1579 2                 | N | -0-                                  | -0- |
| 06              | 1570 N | 1570      | -0- | -0-                    | -0-  | 1570 2                 | N | -0-                                  | -0- |
| 07              | 1469 N | 1469      | -0- | -0-                    | -0-  | 1469 2                 | N | -0-                                  | -0- |
| 08              | 1844 N | 1844      | -0- | -0-                    | -0-  | 1844 2                 | N | -0-                                  | -0- |
| 09              | 1585 N | 1585      | -0- | -0-                    | -0-  | 1585 2                 | N | -0-                                  | -0- |
| 10              | 0      | 1397      | -0- | 1397                   | 1397 | 1397 2                 | N | -0-                                  | -0- |
| 11              | 0      | 1626      | -0- | 1626                   | 3023 | 1626 2                 | N | -0-                                  | -0- |
| 12              | 0      | 1557      | -0- | 1557                   | 4580 | 1557 2                 | N | -0-                                  | -0- |
| TOTAL GAS PROD: |        | 18,501    |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |     |

| WINFREE GAS UNIT |          | WELL #: 5 |     | RRCID -> 195990        |     | COMPL. DATE 07/01/2006 |   | TOTAL DEPTH 13020 PERF.11504 - 12650 |     |
|------------------|----------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|
| 01               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 02               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 03               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 04               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 05               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 06               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 07               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 08               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 09               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 10               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 11               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 12               | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| TOTAL GAS PROD:  |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 ROGERS GAS UNIT WELL #: 4 RRCID -> 196018 COMPL. DATE 04/26/2003 TOTAL DEPTH 13040 PERF.11650 - 12216

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|---------------|------------------|--------------|---------------------|------------|---|-----------|-----------------------------|------------|-------------|
| 01 |   | 4622 X     | 4622     | -0-         | -0-                 | -0-           | -0-              | 4622         | 2                   |            | N | -0-       |                             |            | -0-         |
| 02 |   | 2688 X     | 2239     | -0-         | -449                | -0-           | -0-              | 2239         | 2                   |            | N | -0-       |                             |            | -0-         |
| 03 |   | 3131 X     | 2870     | -0-         | -261                | -0-           | -0-              | 2870         | 2                   |            | N | -0-       |                             |            | -0-         |
| 04 |   | 3030 X     | 2535     | -0-         | -495                | -0-           | -0-              | 2535         | 2                   |            | N | -0-       |                             |            | -0-         |
| 05 |   | 3131 X     | 2400     | -0-         | -731                | -0-           | -0-              | 2400         | 2                   |            | N | -0-       |                             |            | -0-         |
| 06 |   | 3030 X     | 2334     | -0-         | -696                | -0-           | -0-              | 2334         | 2                   |            | N | -0-       |                             |            | -0-         |
| 07 |   | 2883 X     | 2081     | -0-         | -802                | -0-           | -0-              | 2081         | 2                   |            | N | -0-       |                             |            | -0-         |
| 08 |   | 2883 X     | 2048     | -0-         | -835                | -0-           | -0-              | 2048         | 2                   |            | N | -0-       |                             |            | -0-         |
| 09 |   | 2550 X     | 1704     | -0-         | -846                | -0-           | -0-              | 1704         | 2                   |            | N | -0-       |                             |            | -0-         |
| 10 |   | 0          | 2198     | -0-         | 2198                | -0-           | 2198             | 2198         | 2                   |            | N | -0-       |                             |            | -0-         |
| 11 |   | 0          | 2245     | -0-         | 2245                | -0-           | 4443             | 2245         | 2                   |            | N | -0-       |                             |            | -0-         |
| 12 |   | 0          | 2045     | -0-         | 2045                | -0-           | 6488             | 2045         | 2                   |            | N | -0-       |                             |            | -0-         |

TOTAL GAS PROD: 29,321 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 5 RRCID -> 196019 COMPL. DATE 06/06/2003 TOTAL DEPTH 13000 PERF.11230 - 11950

|    |  |        |      |     |       |     |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3007 X | 2982 | -0- | -25   | -0- | -0-  | 2982 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2800 X | 2800 | -0- | -0-   | -0- | -0-  | 2800 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3100 N | 3214 | -0- | 114   | -0- | 114  | 3214 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3000 N | 3036 | -0- | 36    | -0- | 150  | 3036 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3100 N | 3317 | -0- | 217   | -0- | 367  | 3317 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3559 X | 3192 | -0- | -367  | -0- | -0-  | 3192 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3343 X | 3343 | -0- | -0-   | -0- | -0-  | 3343 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3100 X | 1437 | -0- | -1663 | -0- | -0-  | 1437 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3000 X | 1299 | -0- | -1701 | -0- | -0-  | 1299 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 778  | -0- | 778   | -0- | 778  | 778  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 942  | -0- | 942   | -0- | 1720 | 942  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1026 | -0- | 1026  | -0- | 2746 | 1026 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 27,366 TOTAL CONDENSATE PROD: -0-

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BARNETT GAS UNIT WELL #: 3 RRCID -> 196596 COMPL. DATE 05/30/2003 TOTAL DEPTH 13020 PERF.11632 - 11808

|    |  |          |        |     |     |     |     |  |  |  |   |        |  |  |     |
|----|--|----------|--------|-----|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 |  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |      |         |
|---------------------------|------------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|------|---------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |             |                        |             |                        |                |                                      |      |                |      |         |
| WINFREE GAS UNIT          |            | WELL #: 7           |             | RRCID -> 196885        |             | COMPL. DATE 07/01/2006 |                | TOTAL DEPTH 12650 PERF.11374 - 12524 |      |                |      |         |
| M                         | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM  |         |
|                           | ALLOW CODE | PROD GAS            | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE           | AMT                                  | CODE | AMT            | CODE | BALANCE |
| 01                        | 1136 N     | 1136                | -0-         | -0-                    | -0-         | 1136                   | 2              |                                      | N    | -0-            | -0-  |         |
| 02                        | 1013 N     | 1013                | -0-         | -0-                    | -0-         | 1013                   | 2              |                                      | N    | -0-            | -0-  |         |
| 03                        | 1238 N     | 1238                | -0-         | -0-                    | -0-         | 1238                   | 2              |                                      | N    | -0-            | -0-  |         |
| 04                        | 1121 N     | 1121                | -0-         | -0-                    | -0-         | 1121                   | 2              |                                      | N    | -0-            | -0-  |         |
| 05                        | 1110 N     | 1110                | -0-         | -0-                    | -0-         | 1110                   | 2              |                                      | N    | -0-            | -0-  |         |
| 06                        | 1071 N     | 1071                | -0-         | -0-                    | -0-         | 1071                   | 2              |                                      | N    | -0-            | -0-  |         |
| 07                        | 1100 N     | 1100                | -0-         | -0-                    | -0-         | 1100                   | 2              |                                      | N    | -0-            | -0-  |         |
| 08                        | 1062 N     | 1062                | -0-         | -0-                    | -0-         | 1062                   | 2              |                                      | N    | -0-            | -0-  |         |
| 09                        | 1074 N     | 1074                | -0-         | -0-                    | -0-         | 1074                   | 2              |                                      | N    | -0-            | -0-  |         |
| 10                        | 0          | 1072                | -0-         | 1072                   | 1072        | 1072                   | 2              |                                      | N    | -0-            | -0-  |         |
| 11                        | 0          | 1217                | -0-         | 1217                   | 2289        | 1217                   | 2              |                                      | N    | -0-            | -0-  |         |
| 12                        | 0          | 1161                | -0-         | 1161                   | 3450        | 1161                   | 2              |                                      | N    | -0-            | -0-  |         |
| TOTAL GAS PROD:           |            | 13,375              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |      |         |

| HENDERSON GAS UNIT |            | WELL #: 5 |             | RRCID -> 197137        |             | COMPL. DATE 08/05/2003 |                | TOTAL DEPTH 12140 PERF.11520 - 11998 |      |                |      |         |
|--------------------|------------|-----------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|------|---------|
| M                  | O          | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM  |         |
|                    | ALLOW CODE | PROD GAS  | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE           | AMT                                  | CODE | AMT            | CODE | BALANCE |
| 01                 | 1395 N     | 1135      | -0-         | -260                   | -0-         | 1135                   | 2              |                                      | N    | -0-            | -0-  |         |
| 02                 | 756 N      | 634       | -0-         | -122                   | -0-         | 634                    | 2              |                                      | N    | -0-            | -0-  |         |
| 03                 | 1550 N     | 704       | -0-         | -846                   | -0-         | 704                    | 2              |                                      | N    | -0-            | -0-  |         |
| 04                 | 1394 N     | 1394      | -0-         | -0-                    | -0-         | 1394                   | 2              |                                      | N    | -0-            | -0-  |         |
| 05                 | 1670 N     | 1670      | -0-         | -0-                    | -0-         | 1670                   | 2              |                                      | N    | -0-            | -0-  |         |
| 06                 | 1603 N     | 1603      | -0-         | -0-                    | -0-         | 1603                   | 2              |                                      | N    | -0-            | -0-  |         |
| 07                 | 1426 N     | 1412      | -0-         | -14                    | -0-         | 1412                   | 2              |                                      | N    | -0-            | -0-  |         |
| 08                 | 1674 N     | 1079      | -0-         | -595                   | -0-         | 1079                   | 2              |                                      | N    | -0-            | -0-  |         |
| 09                 | 1590 N     | 1148      | -0-         | -442                   | -0-         | 1148                   | 2              |                                      | N    | -0-            | -0-  |         |
| 10                 | 0          | 1563      | -0-         | 1563                   | 1563        | 1563                   | 2              |                                      | N    | -0-            | -0-  |         |
| 11                 | 0          | 1005      | -0-         | 1005                   | 2568        | 1005                   | 2              |                                      | N    | -0-            | -0-  |         |
| 12                 | 0          | 732       | -0-         | 732                    | 3300        | 732                    | 2              |                                      | N    | -0-            | -0-  |         |
| TOTAL GAS PROD:    |            | 14,079    |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |      |         |

| PROFFIT UNIT    |            | WELL #: 1 |             | RRCID -> 197247        |             | COMPL. DATE 07/25/2003 |                | TOTAL DEPTH 12900 PERF.11560 - 11570 |      |                |      |         |
|-----------------|------------|-----------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|------|---------|
| M               | O          | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM  |         |
|                 | ALLOW CODE | PROD GAS  | LIFT(L)     | STATUS(CODE)           | (-)UNDERAGE | AMT                    | CODE           | AMT                                  | CODE | AMT            | CODE | BALANCE |
| 01              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| 02              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| 03              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| 04              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| 05              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| 06              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| 07              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| 08              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| 09              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| 10              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| 11              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| 12              | 14B2 EXT   | -0-       | -0-         | -0-                    | -0-         |                        |                |                                      | N    | -0-            | -0-  |         |
| TOTAL GAS PROD: |            | -0-       |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |      |         |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CURRY GAS UNIT WELL #: 4 RRCID -> 197318 COMPL. DATE 08/14/2003 TOTAL DEPTH 12769 PERF.10726 - 11710

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 115 N      | 115      | -0-                     | -0-                   | -0-                      | 115   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 72 N       | 72       | -0-                     | -0-                   | -0-                      | 72    | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 124 N      | 36       | -0-                     | -88                   | -0-                      | 36    | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 120 N      | 62       | -0-                     | -58                   | -0-                      | 62    | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 93 N       | 31       | -0-                     | -62                   | -0-                      | 31    | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 34 N       | 34       | -0-                     | -0-                   | -0-                      | 34    | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 74 N       | 74       | -0-                     | -0-                   | -0-                      | 74    | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 31 N       | -0-      | -0-                     | -31                   | -0-                      |       |                     |            | N | -0-       |                         |            | -0-         |
| 09 | 159 N      | 159      | -0-                     | -0-                   | -0-                      | 159   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 49       | -0-                     | 49                    | 49                       | 49    | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 38       | -0-                     | 38                    | 87                       | 38    | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 56       | -0-                     | 56                    | 143                      | 56    | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 726 TOTAL CONDENSATE PROD: -0-

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CLARKE GAS UNIT WELL #: 6 RRCID -> 197625 COMPL. DATE 07/01/2003 TOTAL DEPTH 12340 PERF.11636 - 12208

|    |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 | 1848 N | 1848 | -0- | -0-  | -0-  | 1848 | 2 |  | N | -0- |  |  | -0- |
| 02 | 1758 N | 1758 | -0- | -0-  | -0-  | 1758 | 2 |  | N | -0- |  |  | -0- |
| 03 | 2232 N | 1750 | -0- | -482 | -0-  | 1750 | 2 |  | N | -0- |  |  | -0- |
| 04 | 1881 N | 1881 | -0- | -0-  | -0-  | 1881 | 2 |  | N | -0- |  |  | -0- |
| 05 | 1953 N | 1678 | -0- | -275 | -0-  | 1678 | 2 |  | N | -0- |  |  | -0- |
| 06 | 1680 N | 1433 | -0- | -247 | -0-  | 1433 | 2 |  | N | -0- |  |  | -0- |
| 07 | 1953 N | 1608 | -0- | -345 | -0-  | 1608 | 2 |  | N | -0- |  |  | -0- |
| 08 | 1683 N | 1683 | -0- | -0-  | -0-  | 1683 | 2 |  | N | -0- |  |  | -0- |
| 09 | 1440 N | 1155 | -0- | -285 | -0-  | 1155 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 1888 | -0- | 1888 | 1888 | 1888 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 1600 | -0- | 1600 | 3488 | 1600 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 1591 | -0- | 1591 | 5079 | 1591 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 19,873 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 6 RRCID -> 197944 COMPL. DATE 07/01/2006 TOTAL DEPTH 12880 PERF.11494 - 12624

|    |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 | 3007 X | 2038 | -0- | -969 | -0-  | 2038 | 2 |  | N | -0- |  |  | -0- |
| 02 | 2044 X | 1682 | -0- | -362 | -0-  | 1682 | 2 |  | N | -0- |  |  | -0- |
| 03 | 2573 X | 2184 | -0- | -389 | -0-  | 2184 | 2 |  | N | -0- |  |  | -0- |
| 04 | 2490 X | 2125 | -0- | -365 | -0-  | 2125 | 2 |  | N | -0- |  |  | -0- |
| 05 | 2573 X | 2416 | -0- | -157 | -0-  | 2416 | 2 |  | N | -0- |  |  | -0- |
| 06 | 2295 X | 2295 | -0- | -0-  | -0-  | 2295 | 2 |  | N | -0- |  |  | -0- |
| 07 | 2269 X | 2269 | -0- | -0-  | -0-  | 2269 | 2 |  | N | -0- |  |  | -0- |
| 08 | 2861 X | 2861 | -0- | -0-  | -0-  | 2861 | 2 |  | N | -0- |  |  | -0- |
| 09 | 3033 X | 3033 | -0- | -0-  | -0-  | 3033 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 2363 | -0- | 2363 | 2363 | 2363 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 2253 | -0- | 2253 | 4616 | 2253 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 2267 | -0- | 2267 | 6883 | 2267 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 27,786 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                     |   |            |          |                         |                      |                  |                           |                           |             |                 |                           |                           |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------|---------------------------|---------------------------|-------------|-----------------|---------------------------|---------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       |                  | CAPACITY                  |                           |             | CNTY: FREESTONE |                           |                           |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                      |                  |                           |                           |             |                 |                           |                           |             |
| HENDERSON GAS UNIT        |   | WELL #:    |          | 4                       | RRCID ->             | 198537           | COMPL. DATE               | 02/13/2004                | TOTAL DEPTH | 12345           | PERF.11650 - 12188        |                           |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M         | COND PROD       | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        |   | 4495 X     | 4326     | -0-                     | -169                 | -0-              | 4326 2                    |                           | N           | -0-             |                           |                           | -0-         |
| 02                        |   | 3976 X     | 3331     | -0-                     | -645                 | -0-              | 3331 2                    |                           | N           | -0-             |                           |                           | -0-         |
| 03                        |   | 4650 X     | 3640     | -0-                     | -1010                | -0-              | 3640 2                    |                           | N           | -0-             |                           |                           | -0-         |
| 04                        |   | 4500 X     | 3464     | -0-                     | -1036                | -0-              | 3464 2                    |                           | N           | -0-             |                           |                           | -0-         |
| 05                        |   | 4650 X     | 2443     | -0-                     | -2207                | -0-              | 2443 2                    |                           | N           | -0-             |                           |                           | -0-         |
| 06                        |   | 4502 X     | 4502     | -0-                     | -0-                  | -0-              | 4502 2                    |                           | N           | -0-             |                           |                           | -0-         |
| 07                        |   | 3936 X     | 3936     | -0-                     | -0-                  | -0-              | 3936 2                    |                           | N           | -0-             |                           |                           | -0-         |
| 08                        |   | 3627 X     | 3366     | -0-                     | -261                 | -0-              | 3366 2                    |                           | N           | -0-             |                           |                           | -0-         |
| 09                        |   | 4500 X     | 3388     | -0-                     | -1112                | -0-              | 3388 2                    |                           | N           | -0-             |                           |                           | -0-         |
| 10                        |   | 0          | 2967     | -0-                     | 2967                 | -0-              | 2967 2                    |                           | N           | -0-             |                           |                           | -0-         |
| 11                        |   | 0          | 3587     | -0-                     | 3587                 | -0-              | 3587 2                    |                           | N           | -0-             |                           |                           | -0-         |
| 12                        |   | 0          | 3132     | -0-                     | 3132                 | -0-              | 3132 2                    |                           | N           | -0-             |                           |                           | -0-         |

TOTAL GAS PROD: 42,082 TOTAL CONDENSATE PROD: -0-

| -----          |  |         |     |     |          |        |             |            |             |       |                    |  |     |
|----------------|--|---------|-----|-----|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| CURRY GAS UNIT |  | WELL #: |     | 2   | RRCID -> | 198595 | COMPL. DATE | 07/01/2006 | TOTAL DEPTH | 12700 | PERF.10810 - 12424 |  |     |
| 01             |  | 130 N   | 130 | -0- | -0-      | -0-    | 130 2       |            | N           | -0-   |                    |  | -0- |
| 02             |  | 101 N   | 101 | -0- | -0-      | -0-    | 101 2       |            | N           | -0-   |                    |  | -0- |
| 03             |  | 62 N    | 60  | -0- | -2       | -0-    | 60 2        |            | N           | -0-   |                    |  | -0- |
| 04             |  | 142 N   | 142 | -0- | -0-      | -0-    | 142 2       |            | N           | -0-   |                    |  | -0- |
| 05             |  | 124 N   | 77  | -0- | -47      | -0-    | 77 2        |            | N           | -0-   |                    |  | -0- |
| 06             |  | 138 N   | 138 | -0- | -0-      | -0-    | 138 2       |            | N           | -0-   |                    |  | -0- |
| 07             |  | 124 N   | 44  | -0- | -80      | -0-    | 44 2        |            | N           | -0-   |                    |  | -0- |
| 08             |  | 62 N    | -0- | -0- | -62      | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 09             |  | 195 N   | 195 | -0- | -0-      | -0-    | 195 2       |            | N           | -0-   |                    |  | -0- |
| 10             |  | 0       | -0- | -0- | -0-      | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 11             |  | 0       | -0- | -0- | -0-      | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 12             |  | 0       | -0- | -0- | -0-      | -0-    |             |            | N           | -0-   |                    |  | -0- |

TOTAL GAS PROD: 887 TOTAL CONDENSATE PROD: -0-

| -----               |  |         |      |     |          |        |             |            |             |       |                    |  |     |
|---------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| PICKETT #1 GAS UNIT |  | WELL #: |      | 3   | RRCID -> | 198610 | COMPL. DATE | 07/01/2006 | TOTAL DEPTH | 12485 | PERF.11120 - 12208 |  |     |
| 01                  |  | 1643 N  | 1123 | -0- | -520     | -0-    | 1123 2      |            | N           | -0-   |                    |  | -0- |
| 02                  |  | 1479 N  | 1479 | -0- | -0-      | -0-    | 1479 2      |            | N           | -0-   |                    |  | -0- |
| 03                  |  | 1329 N  | 1329 | -0- | -0-      | -0-    | 1329 2      |            | N           | -0-   |                    |  | -0- |
| 04                  |  | 1646 N  | 1646 | -0- | -0-      | -0-    | 1646 2      |            | N           | -0-   |                    |  | -0- |
| 05                  |  | 1643 N  | 1299 | -0- | -344     | -0-    | 1299 2      |            | N           | -0-   |                    |  | -0- |
| 06                  |  | 1290 N  | 1214 | -0- | -76      | -0-    | 1214 2      |            | N           | -0-   |                    |  | -0- |
| 07                  |  | 1705 N  | -0-  | -0- | -1705    | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 08                  |  | 1302 N  | -0-  | -0- | -1302    | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 09                  |  | 1200 N  | -0-  | -0- | -1200    | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 10                  |  | 0       | -0-  | -0- | -0-      | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 11                  |  | 0       | -0-  | -0- | -0-      | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 12                  |  | 0       | -0-  | -0- | -0-      | -0-    |             |            | N           | -0-   |                    |  | -0- |

TOTAL GAS PROD: 8,090 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|---------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| WINFREE GAS UNIT          |   | WELL #:    |                  | 6                      | RRCID ->       | 198785               | COMPL. DATE          | N/A             | TOTAL DEPTH | 12775                | PERF.10992 - 12482 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                        |   | 137 N      | 137              | -0-                    | -0-            | -0-                  | 137 2                | N               | -0-         |                      | -0-                |
| 02                        |   | 91 N       | 91               | -0-                    | -0-            | -0-                  | 91 2                 | N               | -0-         |                      | -0-                |
| 03                        |   | 186 N      | 186              | -0-                    | -0-            | -0-                  | 186 2                | N               | -0-         |                      | -0-                |
| 04                        |   | 120 N      | 104              | -0-                    | -16            | -0-                  | 104 2                | N               | -0-         |                      | -0-                |
| 05                        |   | 93 N       | 77               | -0-                    | -16            | -0-                  | 77 2                 | N               | -0-         |                      | -0-                |
| 06                        |   | 120 N      | 87               | -0-                    | -33            | -0-                  | 87 2                 | N               | -0-         |                      | -0-                |
| 07                        |   | 151 N      | 151              | -0-                    | -0-            | -0-                  | 151 2                | N               | -0-         |                      | -0-                |
| 08                        |   | 79 N       | 79               | -0-                    | -0-            | -0-                  | 79 2                 | N               | -0-         |                      | -0-                |
| 09                        |   | 90 N       | 57               | -0-                    | -33            | -0-                  | 57 2                 | N               | -0-         |                      | -0-                |
| 10                        |   | 0          | 91               | -0-                    | 91             | 91                   | 91 2                 | N               | -0-         |                      | -0-                |
| 11                        |   | 0          | 4                | -0-                    | 4              | 95                   | 4 2                  | N               | -0-         |                      | -0-                |
| 12                        |   | 0          | 294              | -0-                    | 294            | 389                  | 294 2                | N               | -0-         |                      | -0-                |
| TOTAL GAS PROD:           |   | 1,358      |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| ROGERS GAS UNIT |   | WELL #:    |                  | 7                      | RRCID ->    | 198882               | COMPL. DATE          | 11/07/2003 | TOTAL DEPTH | 12400                | PERF.11350 - 12104 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01              |   | 857 N      | 857              | -0-                    | -0-         | -0-                  | 857 2                | N          | -0-         |                      | -0-                |
| 02              |   | 1116 N     | 1116             | -0-                    | -0-         | -0-                  | 1116 2               | N          | -0-         |                      | -0-                |
| 03              |   | 1116 N     | 1116             | -0-                    | -0-         | -0-                  | 1116 2               | N          | -0-         |                      | -0-                |
| 04              |   | 1060 N     | 1060             | -0-                    | -0-         | -0-                  | 1060 2               | N          | -0-         |                      | -0-                |
| 05              |   | 904 N      | 904              | -0-                    | -0-         | -0-                  | 904 2                | N          | -0-         |                      | -0-                |
| 06              |   | 1017 N     | 1017             | -0-                    | -0-         | -0-                  | 1017 2               | N          | -0-         |                      | -0-                |
| 07              |   | 1110 N     | 1110             | -0-                    | -0-         | -0-                  | 1110 2               | N          | -0-         |                      | -0-                |
| 08              |   | 1112 N     | 1112             | -0-                    | -0-         | -0-                  | 1112 2               | N          | -0-         |                      | -0-                |
| 09              |   | 937 N      | 937              | -0-                    | -0-         | -0-                  | 937 2                | N          | -0-         |                      | -0-                |
| 10              |   | 0          | 1133             | -0-                    | 1133        | 1133                 | 1133 2               | N          | -0-         |                      | -0-                |
| 11              |   | 0          | 890              | -0-                    | 890         | 2023                 | 890 2                | N          | -0-         |                      | -0-                |
| 12              |   | 0          | 993              | -0-                    | 993         | 3016                 | 993 2                | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD: |   | 12,245     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| HENDERSON-LOTT NO. 1 GAS UNIT |   | WELL #:    |                  | 3                      | RRCID ->    | 198967               | COMPL. DATE          | 07/27/2015 | TOTAL DEPTH | 12655                | PERF.10365 - 10720 |
|-------------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                            |   | 14 N       | -0-              | -0-                    | -14         | -0-                  |                      | N          | -0-         |                      | -0-                |
| 02                            |   | 0 N        | -0-              | -0-                    | -0-         | -0-                  |                      | N          | -0-         |                      | -0-                |
| 03                            |   | 31 N       | -0-              | -0-                    | -31         | -0-                  |                      | N          | -0-         |                      | -0-                |
| 04                            |   | 92 N       | 92               | -0-                    | -0-         | -0-                  | 92 2                 | N          | -0-         |                      | -0-                |
| 05                            |   | 5 N        | 5                | -0-                    | -0-         | -0-                  | 5 2                  | N          | -0-         |                      | -0-                |
| 06                            |   | 5 N        | 5                | -0-                    | -0-         | -0-                  | 5 2                  | N          | -0-         |                      | -0-                |
| 07                            |   | 93 N       | 8                | -0-                    | -85         | -0-                  | 8 2                  | N          | -0-         |                      | -0-                |
| 08                            |   | 5 N        | 3                | -0-                    | -2          | -0-                  | 3 2                  | N          | -0-         |                      | -0-                |
| 09                            |   | 5 N        | -0-              | -0-                    | -5          | -0-                  |                      | N          | -0-         |                      | -0-                |
| 10                            |   | 0          | 7                | -0-                    | 7           | 7                    | 7 2                  | N          | -0-         |                      | -0-                |
| 11                            |   | 0          | 5                | -0-                    | 5           | 12                   | 5 2                  | N          | -0-         |                      | -0-                |
| 12                            |   | 0          | -0-              | -0-                    | -0-         | 12                   |                      | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:               |   | 125        |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 IRVIN GAS UNIT WELL #: 5 RRCID -> 199057 COMPL. DATE 07/01/2006 TOTAL DEPTH 12672 PERF.11346 - 12516

| M  | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 07 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 08 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 09 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 10 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 11 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 12 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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JONES, L. V. GAS UNIT WELL #: 3 RRCID -> 199147 COMPL. DATE 08/19/2003 TOTAL DEPTH 12420 PERF.11198 - 11414

|    |     |   |     |     |     |      |     |   |  |   |     |  |  |     |
|----|-----|---|-----|-----|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 | 502 | N | 502 | -0- | -0- | -0-  | 502 | 2 |  | N | -0- |  |  | -0- |
| 02 | 426 | N | 426 | -0- | -0- | -0-  | 426 | 2 |  | N | -0- |  |  | -0- |
| 03 | 507 | N | 507 | -0- | -0- | -0-  | 507 | 2 |  | N | -0- |  |  | -0- |
| 04 | 473 | N | 473 | -0- | -0- | -0-  | 473 | 2 |  | N | -0- |  |  | -0- |
| 05 | 542 | N | 542 | -0- | -0- | -0-  | 542 | 2 |  | N | -0- |  |  | -0- |
| 06 | 504 | N | 504 | -0- | -0- | -0-  | 504 | 2 |  | N | -0- |  |  | -0- |
| 07 | 514 | N | 514 | -0- | -0- | -0-  | 514 | 2 |  | N | -0- |  |  | -0- |
| 08 | 538 | N | 538 | -0- | -0- | -0-  | 538 | 2 |  | N | -0- |  |  | -0- |
| 09 | 521 | N | 521 | -0- | -0- | -0-  | 521 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0   |   | 575 | -0- | 575 | 575  | 575 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0   |   | 481 | -0- | 481 | 1056 | 481 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0   |   | 473 | -0- | 473 | 1529 | 473 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 6,056 TOTAL CONDENSATE PROD: -0-

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CLARKE GAS UNIT WELL #: 8 RRCID -> 199620 COMPL. DATE 12/14/2003 TOTAL DEPTH 12422 PERF.11680 - 12168

|    |      |   |      |     |       |      |      |   |  |   |     |  |  |     |
|----|------|---|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 | 1488 | N | 63   | -0- | -1425 | -0-  | 63   | 2 |  | N | -0- |  |  | -0- |
| 02 | 998  | N | 998  | -0- | -0-   | -0-  | 998  | 2 |  | N | -0- |  |  | -0- |
| 03 | 2690 | N | 2690 | -0- | -0-   | -0-  | 2690 | 2 |  | N | -0- |  |  | -0- |
| 04 | 2747 | N | 2747 | -0- | -0-   | -0-  | 2747 | 2 |  | N | -0- |  |  | -0- |
| 05 | 2511 | N | 2511 | -0- | -0-   | -0-  | 2511 | 2 |  | N | -0- |  |  | -0- |
| 06 | 2220 | N | 2190 | -0- | -30   | -0-  | 2190 | 2 |  | N | -0- |  |  | -0- |
| 07 | 2392 | N | 2392 | -0- | -0-   | -0-  | 2392 | 2 |  | N | -0- |  |  | -0- |
| 08 | 2516 | N | 2516 | -0- | -0-   | -0-  | 2516 | 2 |  | N | -0- |  |  | -0- |
| 09 | 2190 | N | 1873 | -0- | -317  | -0-  | 1873 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0    |   | 2456 | -0- | 2456  | 2456 | 2456 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0    |   | 2375 | -0- | 2375  | 4831 | 2375 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0    |   | 2006 | -0- | 2006  | 6837 | 2006 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 24,817 TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                      | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |                |         |
|---------------------------|------------|---------------------|----------------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |                      |                        |             |                        |                |                                      |      |                |                |         |
| BARNETT GAS UNIT          |            | WELL #: 5           |                      | RRCID -> 199839        |             | COMPL. DATE 03/27/2004 |                | TOTAL DEPTH 12315 PERF.11128 - 12124 |      |                |                |         |
| M                         | O          | GAS PROD            | INJECT. (I)          | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                           | ALLOW CODE | PROD GAS LIFT(L)    | MONTHLY STATUS(CODE) | (-)UNDERAGE            | AMT         | CODE                   | AMT            | CODE                                 | PROD | AMT            | CODE           | BALANCE |
| 01                        | 1815 N     | 1815                | -0-                  | -0-                    | -0-         | 1815                   | 2              | N                                    | -0-  |                |                | -0-     |
| 02                        | 2280 N     | 2280                | -0-                  | -0-                    | -0-         | 2280                   | 2              | N                                    | -0-  |                |                | -0-     |
| 03                        | 1852 N     | 1852                | -0-                  | -0-                    | -0-         | 1852                   | 2              | N                                    | -0-  |                |                | -0-     |
| 04                        | 1018 N     | 1018                | -0-                  | -0-                    | -0-         | 1018                   | 2              | N                                    | -0-  |                |                | -0-     |
| 05                        | 1766 N     | 1766                | -0-                  | -0-                    | -0-         | 1766                   | 2              | N                                    | -0-  |                |                | -0-     |
| 06                        | 1120 N     | 1120                | -0-                  | -0-                    | -0-         | 1120                   | 2              | N                                    | -0-  |                |                | -0-     |
| 07                        | 2138 N     | 2138                | -0-                  | -0-                    | -0-         | 2138                   | 2              | N                                    | -0-  |                |                | -0-     |
| 08                        | 917 N      | 917                 | -0-                  | -0-                    | -0-         | 917                    | 2              | N                                    | -0-  |                |                | -0-     |
| 09                        | 2753 N     | 2753                | -0-                  | -0-                    | -0-         | 2753                   | 2              | N                                    | -0-  |                |                | -0-     |
| 10                        | 0          | 0                   | -0-                  | 2121                   | 2121        | 2121                   | 2              | N                                    | -0-  |                |                | -0-     |
| 11                        | 0          | 1725                | -0-                  | 1725                   | 3846        | 1725                   | 2              | N                                    | -0-  |                |                | -0-     |
| 12                        | 0          | 1462                | -0-                  | 1462                   | 5308        | 1462                   | 2              | N                                    | -0-  |                |                | -0-     |
| TOTAL GAS PROD:           |            | 20,967              |                      | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |                |         |

| CURRY GAS UNIT  |            | WELL #: 3        |                      | RRCID -> 199986        |             | COMPL. DATE 07/01/2006 |                | TOTAL DEPTH 12740 PERF.10810 - 12518 |      |                |                |         |
|-----------------|------------|------------------|----------------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| M               | O          | GAS PROD         | INJECT. (I)          | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                 | ALLOW CODE | PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | (-)UNDERAGE            | AMT         | CODE                   | AMT            | CODE                                 | PROD | AMT            | CODE           | BALANCE |
| 01              | 868 N      | 263              | -0-                  | -605                   | -0-         | 263                    | 2              | N                                    | -0-  |                |                | -0-     |
| 02              | 1353 N     | 1353             | -0-                  | -0-                    | -0-         | 1353                   | 2              | N                                    | -0-  |                |                | -0-     |
| 03              | 1458 N     | 1458             | -0-                  | -0-                    | -0-         | 1458                   | 2              | N                                    | -0-  |                |                | -0-     |
| 04              | 1076 N     | 1076             | -0-                  | -0-                    | -0-         | 1076                   | 2              | N                                    | -0-  |                |                | -0-     |
| 05              | 1426 N     | 775              | -0-                  | -651                   | -0-         | 775                    | 2              | N                                    | -0-  |                |                | -0-     |
| 06              | 1380 N     | 1299             | -0-                  | -81                    | -0-         | 1299                   | 2              | N                                    | -0-  |                |                | -0-     |
| 07              | 1552 N     | 1552             | -0-                  | -0-                    | -0-         | 1552                   | 2              | N                                    | -0-  |                |                | -0-     |
| 08              | 1229 N     | 1229             | -0-                  | -0-                    | -0-         | 1229                   | 2              | N                                    | -0-  |                |                | -0-     |
| 09              | 1290 N     | 1211             | -0-                  | -79                    | -0-         | 1211                   | 2              | N                                    | -0-  |                |                | -0-     |
| 10              | 0          | 1240             | -0-                  | 1240                   | 1240        | 1240                   | 2              | N                                    | -0-  |                |                | -0-     |
| 11              | 0          | 767              | -0-                  | 767                    | 2007        | 767                    | 2              | N                                    | -0-  |                |                | -0-     |
| 12              | 0          | 908              | -0-                  | 908                    | 2915        | 908                    | 2              | N                                    | -0-  |                |                | -0-     |
| TOTAL GAS PROD: |            | 13,131           |                      | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |                |         |

| BOYD-PICKETT GAS UNIT |            | WELL #: 4        |                      | RRCID -> 199990        |             | COMPL. DATE 07/01/2006 |                | TOTAL DEPTH 12550 PERF.11158 - 12360 |      |                |                |         |
|-----------------------|------------|------------------|----------------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|----------------|---------|
| M                     | O          | GAS PROD         | INJECT. (I)          | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
|                       | ALLOW CODE | PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | (-)UNDERAGE            | AMT         | CODE                   | AMT            | CODE                                 | PROD | AMT            | CODE           | BALANCE |
| 01                    | 3348 X     | 2145             | -0-                  | -1203                  | -0-         | 2145                   | 2              | N                                    | -0-  |                |                | -0-     |
| 02                    | 2660 X     | 1369             | -0-                  | -1291                  | -0-         | 1369                   | 2              | N                                    | -0-  |                |                | -0-     |
| 03                    | 2077 X     | 1580             | -0-                  | -497                   | -0-         | 1580                   | 2              | N                                    | -0-  |                |                | -0-     |
| 04                    | 2070 X     | 1745             | -0-                  | -325                   | -0-         | 1745                   | 2              | N                                    | -0-  |                |                | -0-     |
| 05                    | 2139 X     | 1052             | -0-                  | -1087                  | -0-         | 1052                   | 2              | N                                    | -0-  |                |                | -0-     |
| 06                    | 2070 X     | 1426             | -0-                  | -644                   | -0-         | 1426                   | 2              | N                                    | -0-  |                |                | -0-     |
| 07                    | 1798 X     | 813              | -0-                  | -985                   | -0-         | 813                    | 2              | N                                    | -0-  |                |                | -0-     |
| 08                    | 1798 X     | 1274             | -0-                  | -524                   | -0-         | 1274                   | 2              | N                                    | -0-  |                |                | -0-     |
| 09                    | 1893 X     | 1893             | -0-                  | -0-                    | -0-         | 1893                   | 2              | N                                    | -0-  |                |                | -0-     |
| 10                    | 0          | 1431             | -0-                  | 1431                   | 1431        | 1431                   | 2              | N                                    | -0-  |                |                | -0-     |
| 11                    | 0          | 846              | -0-                  | 846                    | 2277        | 846                    | 2              | N                                    | -0-  |                |                | -0-     |
| 12                    | 0          | 1317             | -0-                  | 1317                   | 3594        | 1317                   | 2              | N                                    | -0-  |                |                | -0-     |
| TOTAL GAS PROD:       |            | 16,891           |                      | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |                |         |



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BOYD-PICKETT GAS UNIT WELL #: 5 RRCID -> 200280 COMPL. DATE 07/01/2006 TOTAL DEPTH 12460 PERF.10710 - 12164

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 899 N      | 491      | -0-                     | -408                 | -0-                     | 491   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 644 N      | 502      | -0-                     | -142                 | -0-                     | 502   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 762 N      | 762      | -0-                     | -0-                  | -0-                     | 762   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 560 N      | 560      | -0-                     | -0-                  | -0-                     | 560   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 563 N      | 563      | -0-                     | -0-                  | -0-                     | 563   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 1466 N     | 1466     | -0-                     | -0-                  | -0-                     | 1466  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 961 N      | 961      | -0-                     | -0-                  | -0-                     | 961   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 885 N      | 885      | -0-                     | -0-                  | -0-                     | 885   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 930 N      | 699      | -0-                     | -231                 | -0-                     | 699   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 421      | -0-                     | 421                  | 421                     | 421   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 803      | -0-                     | 803                  | 1224                    | 803   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 455      | -0-                     | 455                  | 1679                    | 455   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 8,568 TOTAL CONDENSATE PROD: -0-

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IRVIN GAS UNIT WELL #: 6 RRCID -> 200636 COMPL. DATE 06/18/2015 TOTAL DEPTH 12656 PERF. 8588 - 11138

|    |       |     |     |     |      |     |   |  |   |     |  |  |     |
|----|-------|-----|-----|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 | 372 N | 303 | -0- | -69 | -0-  | 303 | 2 |  | N | -0- |  |  | -0- |
| 02 | 364 N | 351 | -0- | -13 | -0-  | 351 | 2 |  | N | -0- |  |  | -0- |
| 03 | 488 N | 488 | -0- | -0- | -0-  | 488 | 2 |  | N | -0- |  |  | -0- |
| 04 | 659 N | 659 | -0- | -0- | -0-  | 659 | 2 |  | N | -0- |  |  | -0- |
| 05 | 403 N | 401 | -0- | -2  | -0-  | 401 | 2 |  | N | -0- |  |  | -0- |
| 06 | 581 N | 581 | -0- | -0- | -0-  | 581 | 2 |  | N | -0- |  |  | -0- |
| 07 | 527 N | 449 | -0- | -78 | -0-  | 449 | 2 |  | N | -0- |  |  | -0- |
| 08 | 403 N | 360 | -0- | -43 | -0-  | 360 | 2 |  | N | -0- |  |  | -0- |
| 09 | 510 N | 413 | -0- | -97 | -0-  | 413 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0     | 404 | -0- | 404 | 404  | 404 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0     | 535 | -0- | 535 | 939  | 535 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0     | 447 | -0- | 447 | 1386 | 447 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 5,391 TOTAL CONDENSATE PROD: -0-

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JOHNSON HEIRS WELL #: 2 RRCID -> 200913 COMPL. DATE 03/05/2004 TOTAL DEPTH 12400 PERF.11745 - 12165

|    |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 | 3473 X | 3473 | -0- | -0-  | -0-  | 3473 | 2 |  | Y | -0- |  |  | -0- |
| 02 | 2145 X | 2145 | -0- | -0-  | -0-  | 2145 | 2 |  | Y | -0- |  |  | -0- |
| 03 | 2108 X | 1322 | -0- | -786 | -0-  | 1322 | 2 |  | Y | -0- |  |  | -0- |
| 04 | 2040 X | 1530 | -0- | -510 | -0-  | 1530 | 2 |  | Y | -0- |  |  | -0- |
| 05 | 2108 X | 1695 | -0- | -413 | -0-  | 1695 | 2 |  | Y | -0- |  |  | -0- |
| 06 | 2040 X | 1821 | -0- | -219 | -0-  | 1821 | 2 |  | Y | -0- |  |  | -0- |
| 07 | 2108 X | 1576 | -0- | -532 | -0-  | 1576 | 2 |  | Y | -0- |  |  | -0- |
| 08 | 1766 X | 1766 | -0- | -0-  | -0-  | 1766 | 2 |  | Y | -0- |  |  | -0- |
| 09 | 1830 X | 1776 | -0- | -54  | -0-  | 1776 | 2 |  | Y | -0- |  |  | -0- |
| 10 | 0      | 1761 | -0- | 1761 | 1761 | 1761 | 2 |  | Y | -0- |  |  | -0- |
| 11 | 0      | 1841 | -0- | 1841 | 3602 | 1841 | 2 |  | Y | -0- |  |  | -0- |
| 12 | 0      | 1732 | -0- | 1732 | 5334 | 1732 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 22,438 TOTAL CONDENSATE PROD: -0-

TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CLARKE GAS UNIT WELL #: 9 RRCID -> 201370 COMPL. DATE 01/10/2004 TOTAL DEPTH 12335 PERF.11682 - 12184

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01              |   | 1967 X     | 1967     | -0-                     | -0-                   | -0-                     | 1967  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02              |   | 2458 X     | 2458     | -0-                     | -0-                   | -0-                     | 2458  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03              |   | 2669 X     | 2669     | -0-                     | -0-                   | -0-                     | 2669  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04              |   | 2526 X     | 2526     | -0-                     | -0-                   | -0-                     | 2526  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05              |   | 2600 X     | 2600     | -0-                     | -0-                   | -0-                     | 2600  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06              |   | 2297 X     | 2297     | -0-                     | -0-                   | -0-                     | 2297  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07              |   | 2276 N     | 2276     | -0-                     | -0-                   | -0-                     | 2276  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08              |   | 2380 N     | 2380     | -0-                     | -0-                   | -0-                     | 2380  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09              |   | 2229 N     | 2229     | -0-                     | -0-                   | -0-                     | 2229  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10              |   | 0          | 2138     | -0-                     | 2138                  | 2138                    | 2138  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11              |   | 0          | 2069     | -0-                     | 2069                  | 4207                    | 2069  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12              |   | 0          | 1845     | -0-                     | 1845                  | 6052                    | 1845  | 2                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 27,454   |                         |                       | TOTAL CONDENSATE PROD:  |       |                     |            |   | -0-       |                         |            |             |

COSSON GAS UNIT WELL #: 7 RRCID -> 201537 COMPL. DATE 03/25/2004 TOTAL DEPTH 12634 PERF.12224 - 12380

|                 |  |        |        |     |      |                        |      |   |  |   |     |  |  |     |
|-----------------|--|--------|--------|-----|------|------------------------|------|---|--|---|-----|--|--|-----|
| 01              |  | 1519 N | 1069   | -0- | -450 | -0-                    | 1069 | 2 |  | N | -0- |  |  | -0- |
| 02              |  | 1428 N | 884    | -0- | -544 | -0-                    | 884  | 2 |  | N | -0- |  |  | -0- |
| 03              |  | 1078 N | 1078   | -0- | -0-  | -0-                    | 1078 | 2 |  | N | -0- |  |  | -0- |
| 04              |  | 1020 N | 994    | -0- | -26  | -0-                    | 994  | 2 |  | N | -0- |  |  | -0- |
| 05              |  | 992 N  | 382    | -0- | -610 | -0-                    | 382  | 2 |  | N | -0- |  |  | -0- |
| 06              |  | 1108 N | 1108   | -0- | -0-  | -0-                    | 1108 | 2 |  | N | -0- |  |  | -0- |
| 07              |  | 1148 N | 1148   | -0- | -0-  | -0-                    | 1148 | 2 |  | N | -0- |  |  | -0- |
| 08              |  | 890 N  | 890    | -0- | -0-  | -0-                    | 890  | 2 |  | N | -0- |  |  | -0- |
| 09              |  | 1238 N | 1238   | -0- | -0-  | -0-                    | 1238 | 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 2014   | -0- | 2014 | 2014                   | 2014 | 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 1019   | -0- | 1019 | 3033                   | 1019 | 2 |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1655   | -0- | 1655 | 4688                   | 1655 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 13,479 |     |      | TOTAL CONDENSATE PROD: |      |   |  |   | -0- |  |  |     |

BONNER, J. WELL #: 5 RRCID -> 201573 COMPL. DATE 04/02/2004 TOTAL DEPTH 12208 PERF.11570 - 11993

|                 |  |       |       |     |      |                        |     |   |  |   |     |  |  |     |
|-----------------|--|-------|-------|-----|------|------------------------|-----|---|--|---|-----|--|--|-----|
| 01              |  | 416 N | 416   | -0- | -0-  | -0-                    | 416 | 2 |  | Y | -0- |  |  | -0- |
| 02              |  | 411 N | 411   | -0- | -0-  | -0-                    | 411 | 2 |  | Y | -0- |  |  | -0- |
| 03              |  | 372 N | 352   | -0- | -20  | -0-                    | 352 | 2 |  | Y | -0- |  |  | -0- |
| 04              |  | 390 N | 261   | -0- | -129 | -0-                    | 261 | 2 |  | Y | -0- |  |  | -0- |
| 05              |  | 403 N | 19    | -0- | -384 | -0-                    | 19  | 2 |  | Y | -0- |  |  | -0- |
| 06              |  | 330 N | 20    | -0- | -310 | -0-                    | 20  | 2 |  | Y | -0- |  |  | -0- |
| 07              |  | 279 N | 16    | -0- | -263 | -0-                    | 16  | 2 |  | Y | -0- |  |  | -0- |
| 08              |  | 31 N  | 13    | -0- | -18  | -0-                    | 13  | 2 |  | Y | -0- |  |  | -0- |
| 09              |  | 30 N  | 6     | -0- | -24  | -0-                    | 6   | 2 |  | Y | -0- |  |  | -0- |
| 10              |  | 0     | 18    | -0- | 18   | 18                     | 18  | 2 |  | Y | -0- |  |  | -0- |
| 11              |  | 0     | 592   | -0- | 592  | 610                    | 592 | 2 |  | Y | -0- |  |  | -0- |
| 12              |  | 0     | 575   | -0- | 575  | 1185                   | 575 | 2 |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |       | 2,699 |     |      | TOTAL CONDENSATE PROD: |     |   |  |   | -0- |  |  |     |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COSSON GAS UNIT WELL #: 5 RRCID -> 201721 COMPL. DATE 07/01/2006 TOTAL DEPTH 12636 PERF.11652 - 12430

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|----------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3410 X     | 3215     | -0-         | -195                | -0-            |                  | 3215  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3108 X     | 2890     | -0-         | -218                | -0-            |                  | 2890  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 3441 X     | 3315     | -0-         | -126                | -0-            |                  | 3315  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 3330 X     | 2305     | -0-         | -1025               | -0-            |                  | 2305  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 3495 X     | 3495     | -0-         | -0-                 | -0-            |                  | 3495  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 3210 X     | 3190     | -0-         | -20                 | -0-            |                  | 3190  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 3317 X     | 3237     | -0-         | -80                 | -0-            |                  | 3237  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3503 X     | 3260     | -0-         | -243                | -0-            |                  | 3260  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 3390 X     | 3127     | -0-         | -263                | -0-            |                  | 3127  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 3020     | -0-         | 3020                | -0-            | 3020             | 3020  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3387     | -0-         | 3387                | -0-            | 6407             | 3387  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2986     | -0-         | 2986                | -0-            | 9393             | 2986  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 37,427 TOTAL CONDENSATE PROD: -0-

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CLARKE GAS UNIT WELL #: 11 RRCID -> 201788 COMPL. DATE 03/26/2004 TOTAL DEPTH 12305 PERF.11646 - 12222

|    |  |        |      |     |      |     |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1656 N | 1656 | -0- | -0-  | -0- |      | 1656 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1357 N | 1357 | -0- | -0-  | -0- |      | 1357 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1497 N | 1497 | -0- | -0-  | -0- |      | 1497 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1590 N | 1471 | -0- | -119 | -0- |      | 1471 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1488 N | 1280 | -0- | -208 | -0- |      | 1280 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1440 N | 1433 | -0- | -7   | -0- |      | 1433 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1519 N | 1384 | -0- | -135 | -0- |      | 1384 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1487 N | 1487 | -0- | -0-  | -0- |      | 1487 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1440 N | 1243 | -0- | -197 | -0- |      | 1243 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1453 | -0- | 1453 | -0- | 1453 | 1453 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1736 | -0- | 1736 | -0- | 3189 | 1736 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1486 | -0- | 1486 | -0- | 4675 | 1486 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 17,483 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 6 RRCID -> 202285 COMPL. DATE 04/09/2004 TOTAL DEPTH 12300 PERF.11568 - 12150

|    |  |        |      |     |       |     |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 4650 X | 3129 | -0- | -1521 | -0- |       | 3129 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 4200 X | 2871 | -0- | -1329 | -0- |       | 2871 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 4340 X | 3139 | -0- | -1201 | -0- |       | 3139 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 4200 X | 3795 | -0- | -405  | -0- |       | 3795 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 4340 X | 4184 | -0- | -156  | -0- |       | 4184 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3795 X | 3795 | -0- | -0-   | -0- |       | 3795 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3937 X | 2417 | -0- | -1520 | -0- |       | 2417 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 4185 X | 3691 | -0- | -494  | -0- |       | 3691 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 4050 X | 3074 | -0- | -976  | -0- |       | 3074 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 4533 | -0- | 4533  | -0- | 4533  | 4533 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3511 | -0- | 3511  | -0- | 8044  | 3511 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3611 | -0- | 3611  | -0- | 11655 | 3611 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 41,750 TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       | CAPACITY         |                        | CNTY: FREESTONE     |             |       |                    |                         |            |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|-------------|-------|--------------------|-------------------------|------------|-------------|
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                      |                  |                        |                     |             |       |                    |                         |            |             |
| CLARKE GAS UNIT           |   | WELL #:    |          | 5                       | RRCID ->             | 202621           | COMPL. DATE            | 05/25/2004          | TOTAL DEPTH | 12511 | PERF.11882 - 12368 |                         |            |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 02                        |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 03                        |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 04                        |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 05                        |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 06                        |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 07                        |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 08                        |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 09                        |   | 0 N        | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 10                        |   | 0          | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 11                        |   | 0          | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| 12                        |   | 0          | -0-      | -0-                     | -0-                  | -0-              |                        |                     |             | N     | -0-                |                         |            | -0-         |
| TOTAL GAS PROD:           |   |            | -0-      |                         |                      |                  | TOTAL CONDENSATE PROD: |                     |             |       | -0-                |                         |            |             |

| REED, HUGH "A"  |        | WELL #: |     | 1     | RRCID -> | 202650                 | COMPL. DATE | 04/18/2009 | TOTAL DEPTH | 12500 | PERF.11115 - 11454 |  |  |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|
| 01              | 3681 X | 3681    | -0- | -0-   | -0-      | 3681                   | 2           |            | N           | -0-   | 28                 |  |  |
| 02              | 2212 X | 948     | -0- | -1264 | -0-      | 948                    | 2           |            | N           | -0-   | 28                 |  |  |
| 03              | 4412 X | 4412    | -0- | -0-   | -0-      | 4412                   | 2           |            | N           | -0-   | 28                 |  |  |
| 04              | 2370 X | 1089    | -0- | -1281 | -0-      | 1089                   | 2           |            | N           | -0-   | 28                 |  |  |
| 05              | 2449 X | 113     | -0- | -2336 | -0-      | 113                    | 2           |            | N           | -0-   | 28                 |  |  |
| 06              | 3832 X | 3832    | -0- | -0-   | -0-      | 3832                   | 2           |            | N           | -0-   | 28                 |  |  |
| 07              | 3982 X | 3982    | -0- | -0-   | -0-      | 3982                   | 2           |            | N           | -0-   | 28                 |  |  |
| 08              | 3620 X | 3620    | -0- | -0-   | -0-      | 3620                   | 2           |            | N           | -0-   | 28                 |  |  |
| 09              | 3992 X | 3992    | -0- | -0-   | -0-      | 3992                   | 2           |            | N           | -0-   | 28                 |  |  |
| 10              | 0      | 3351    | -0- | 3351  | 3351     | 3351                   | 2           |            | N           | -0-   | 28                 |  |  |
| 11              | 0      | 2979    | -0- | 2979  | 6330     | 2979                   | 2           |            | N           | -0-   | 28                 |  |  |
| 12              | 0      | 3807    | -0- | 3807  | 10137    | 3807                   | 2           |            | N           | -0-   | 28                 |  |  |
| TOTAL GAS PROD: |        | 35,806  |     |       |          | TOTAL CONDENSATE PROD: |             |            |             | -0-   |                    |  |  |

| WINFREE GAS UNIT |       | WELL #: |     | 9    | RRCID -> | 202828                 | COMPL. DATE | 05/28/2004 | TOTAL DEPTH | 13062 | PERF.11586 - 12020 |  |  |
|------------------|-------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|--|
| 01               | 248 N | 201     | -0- | -47  | -0-      | 201                    | 2           |            | N           | -0-   | -0-                |  |  |
| 02               | 308 N | 182     | -0- | -126 | -0-      | 182                    | 2           |            | N           | -0-   | -0-                |  |  |
| 03               | 241 N | 241     | -0- | -0-  | -0-      | 241                    | 2           |            | N           | -0-   | -0-                |  |  |
| 04               | 186 N | 186     | -0- | -0-  | -0-      | 186                    | 2           |            | N           | -0-   | -0-                |  |  |
| 05               | 252 N | 252     | -0- | -0-  | -0-      | 252                    | 2           |            | N           | -0-   | -0-                |  |  |
| 06               | 240 N | 195     | -0- | -45  | -0-      | 195                    | 2           |            | N           | -0-   | -0-                |  |  |
| 07               | 186 N | 168     | -0- | -18  | -0-      | 168                    | 2           |            | N           | -0-   | -0-                |  |  |
| 08               | 248 N | 185     | -0- | -63  | -0-      | 185                    | 2           |            | N           | -0-   | -0-                |  |  |
| 09               | 212 N | 212     | -0- | -0-  | -0-      | 212                    | 2           |            | N           | -0-   | -0-                |  |  |
| 10               | 0     | 217     | -0- | 217  | 217      | 217                    | 2           |            | N           | -0-   | -0-                |  |  |
| 11               | 0     | 175     | -0- | 175  | 392      | 175                    | 2           |            | N           | -0-   | -0-                |  |  |
| 12               | 0     | 164     | -0- | 164  | 556      | 164                    | 2           |            | N           | -0-   | -0-                |  |  |
| TOTAL GAS PROD:  |       | 2,378   |     |      |          | TOTAL CONDENSATE PROD: |             |            |             | -0-   |                    |  |  |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COSSON GAS UNIT WELL #: 8 RRCID -> 202862 COMPL. DATE 05/19/2004 TOTAL DEPTH 12591 PERF.12278 - 12409

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2015 N     | 1999     | -0-                     | -16                   | -0-              | 1999  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1848 N     | 1771     | -0-                     | -77                   | -0-              | 1771  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2169 N     | 2169     | -0-                     | -0-                   | -0-              | 2169  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2046 N     | 2046     | -0-                     | -0-                   | -0-              | 2046  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1998 N     | 1998     | -0-                     | -0-                   | -0-              | 1998  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2100 N     | 1902     | -0-                     | -198                  | -0-              | 1902  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2108 N     | 1987     | -0-                     | -121                  | -0-              | 1987  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1984 N     | 1689     | -0-                     | -295                  | -0-              | 1689  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1947 N     | 1947     | -0-                     | -0-                   | -0-              | 1947  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1481     | -0-                     | 1481                  | 1481             | 1481  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2209     | -0-                     | 2209                  | 3690             | 2209  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1907     | -0-                     | 1907                  | 5597             | 1907  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 23,105 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 7 RRCID -> 202970 COMPL. DATE 08/15/2004 TOTAL DEPTH 12213 PERF.11598 - 12108

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1147 N     | 764      | -0-                     | -383                  | -0-              | 764   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 868 N      | 709      | -0-                     | -159                  | -0-              | 709   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2131 N     | 2131     | -0-                     | -0-                   | -0-              | 2131  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1472 N     | 1472     | -0-                     | -0-                   | -0-              | 1472  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1262 N     | 1262     | -0-                     | -0-                   | -0-              | 1262  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1710 N     | 1109     | -0-                     | -601                  | -0-              | 1109  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1527 N     | 1527     | -0-                     | -0-                   | -0-              | 1527  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1493 N     | 1493     | -0-                     | -0-                   | -0-              | 1493  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1110 N     | 1041     | -0-                     | -69                   | -0-              | 1041  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 755      | -0-                     | 755                   | 755              | 755   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1649     | -0-                     | 1649                  | 2404             | 1649  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1073     | -0-                     | 1073                  | 3477             | 1073  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 14,985 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 8 RRCID -> 203491 COMPL. DATE 07/01/2006 TOTAL DEPTH 12693 PERF.11380 - 12516

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2945 X     | 2264     | -0-                     | -681                  | -0-              | 2264  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2660 X     | 1655     | -0-                     | -1005                 | -0-              | 1655  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2945 X     | 2763     | -0-                     | -182                  | -0-              | 2763  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2820 X     | 2383     | -0-                     | -437                  | -0-              | 2383  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2914 X     | 2276     | -0-                     | -638                  | -0-              | 2276  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2670 N     | 2391     | -0-                     | -279                  | -0-              | 2391  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2449 N     | 2170     | -0-                     | -279                  | -0-              | 2170  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2263 N     | 1643     | -0-                     | -620                  | -0-              | 1643  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2619 N     | 2619     | -0-                     | -0-                   | -0-              | 2619  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2329     | -0-                     | 2329                  | 2329             | 2329  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2254     | -0-                     | 2254                  | 4583             | 2254  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2301     | -0-                     | 2301                  | 6884             | 2301  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 27,048 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BONNER, J. WELL #: 6 RRCID -> 203537 COMPL. DATE 06/25/2004 TOTAL DEPTH 12150 PERF.11581 - 11922

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 2139 X     | 1198     | -0-                     | -941                  | -0-                     | 1198 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 02 |   | 1680 N     | 352      | -0-                     | -1328                 | -0-                     | 352 2                     |                           | Y   | -0-       |                           |                           | -0-         |
| 03 |   | 1054 N     | 368      | -0-                     | -686                  | -0-                     | 368 2                     |                           | Y   | -0-       |                           |                           | -0-         |
| 04 |   | 1866 N     | 1866     | -0-                     | -0-                   | -0-                     | 1866 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 05 |   | 744 N      | 744      | -0-                     | -0-                   | -0-                     | 744 2                     |                           | Y   | -0-       |                           |                           | -0-         |
| 06 |   | 2938 N     | 2938     | -0-                     | -0-                   | -0-                     | 2938 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 07 |   | 1922 N     | 1582     | -0-                     | -340                  | -0-                     | 1582 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 08 |   | 1744 N     | 1744     | -0-                     | -0-                   | -0-                     | 1744 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 09 |   | 2910 N     | 1488     | -0-                     | -1422                 | -0-                     | 1488 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 1820     | -0-                     | 1820                  | 1820                    | 1820 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 1225     | -0-                     | 1225                  | 3045                    | 1225 2                    |                           | Y   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                   | 3045                    |                           |                           | Y   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 15,325 TOTAL CONDENSATE PROD: -0-

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CLARKE GAS UNIT WELL #: 15 RRCID -> 203877 COMPL. DATE 07/15/2004 TOTAL DEPTH 12430 PERF.11816 - 12282

|    |  |       |     |     |      |      |       |  |   |     |  |  |     |
|----|--|-------|-----|-----|------|------|-------|--|---|-----|--|--|-----|
| 01 |  | 454 N | 454 | -0- | -0-  | -0-  | 454 2 |  | N | -0- |  |  | -0- |
| 02 |  | 407 N | 407 | -0- | -0-  | -0-  | 407 2 |  | N | -0- |  |  | -0- |
| 03 |  | 335 N | 335 | -0- | -0-  | -0-  | 335 2 |  | N | -0- |  |  | -0- |
| 04 |  | 432 N | 432 | -0- | -0-  | -0-  | 432 2 |  | N | -0- |  |  | -0- |
| 05 |  | 372 N | 252 | -0- | -120 | -0-  | 252 2 |  | N | -0- |  |  | -0- |
| 06 |  | 337 N | 337 | -0- | -0-  | -0-  | 337 2 |  | N | -0- |  |  | -0- |
| 07 |  | 459 N | 459 | -0- | -0-  | -0-  | 459 2 |  | N | -0- |  |  | -0- |
| 08 |  | 283 N | 283 | -0- | -0-  | -0-  | 283 2 |  | N | -0- |  |  | -0- |
| 09 |  | 377 N | 377 | -0- | -0-  | -0-  | 377 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 418 | -0- | 418  | 418  | 418 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 351 | -0- | 351  | 769  | 351 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 306 | -0- | 306  | 1075 | 306 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,411 TOTAL CONDENSATE PROD: -0-

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WINFREE GAS UNIT WELL #: 10 RRCID -> 204536 COMPL. DATE 08/23/2004 TOTAL DEPTH 12200 PERF.11612 - 12046

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2528 X | 2528 | -0- | -0-  | -0-  | 2528 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1330 N | 1330 | -0- | -0-  | -0-  | 1330 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2400 N | 2400 | -0- | -0-  | -0-  | 2400 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2332 N | 2332 | -0- | -0-  | -0-  | 2332 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1618 N | 1618 | -0- | -0-  | -0-  | 1618 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1899 N | 1899 | -0- | -0-  | -0-  | 1899 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3100 N | 3422 | -0- | 322  | 322  | 3422 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2941 N | 2619 | -0- | -322 | -0-  | 2619 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1380 N | 1287 | -0- | -93  | -0-  | 1287 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1227 | -0- | 1227 | 1227 | 1227 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2861 | -0- | 2861 | 4088 | 2861 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1660 | -0- | 1660 | 5748 | 1660 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 25,183 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |   |           |                         |            |             |
| ROGERS GAS UNIT           |            | WELL #: 8           |                         | RRCID -> 204826        |                         | COMPL. DATE 08/06/2004 |                     | TOTAL DEPTH 12200 PERF.11608 - 12020 |   |           |                         |            |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 856 N      | 856                 | -0-                     | -0-                    | -0-                     | 856                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                        | 1078 N     | 1078                | -0-                     | -0-                    | -0-                     | 1078                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                        | 1054 N     | 1023                | -0-                     | -31                    | -0-                     | 1023                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                        | 1366 N     | 1366                | -0-                     | -0-                    | -0-                     | 1366                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                        | 1413 N     | 1413                | -0-                     | -0-                    | -0-                     | 1413                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                        | 1302 N     | 1302                | -0-                     | -0-                    | -0-                     | 1302                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                        | 1303 N     | 1303                | -0-                     | -0-                    | -0-                     | 1303                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                        | 1240 N     | 1128                | -0-                     | -112                   | -0-                     | 1128                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                        | 1200 N     | 1105                | -0-                     | -95                    | -0-                     | 1105                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                        | 0          | 776                 | -0-                     | 776                    | 776                     | 776                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                        | 0          | 715                 | -0-                     | 715                    | 1491                    | 715                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12                        | 0          | 725                 | -0-                     | 725                    | 2216                    | 725                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:           |            | 12,790              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| BOYD-PICKETT GAS UNIT |            | WELL #: 7 |                         | RRCID -> 205548        |                         | COMPL. DATE 07/01/2006 |                     | TOTAL DEPTH 12437 PERF.11116 - 12252 |   |           |                         |            |             |
|-----------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                    | 3100 N     | 4371      | -0-                     | 1271                   | 2770                    | 4371                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                    | 5863 X     | 3093      | -0-                     | -2770                  | -0-                     | 3093                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                    | 4472 X     | 4472      | -0-                     | -0-                    | -0-                     | 4472                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                    | 4248 X     | 4248      | -0-                     | -0-                    | -0-                     | 4248                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                    | 3316 X     | 3316      | -0-                     | -0-                    | -0-                     | 3316                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                    | 2700 X     | 1463      | -0-                     | -1237                  | -0-                     | 1463                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                    | 2790 X     | 1400      | -0-                     | -1390                  | -0-                     | 1400                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                    | 2790 X     | 1016      | -0-                     | -1774                  | -0-                     | 1016                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                    | 2700 X     | 2192      | -0-                     | -508                   | -0-                     | 2192                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                    | 0          | 1623      | -0-                     | 1623                   | 1623                    | 1623                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                    | 0          | 1474      | -0-                     | 1474                   | 3097                    | 1474                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12                    | 0          | 1746      | -0-                     | 1746                   | 4843                    | 1746                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:       |            | 30,414    |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| IRVIN GAS UNIT  |            | WELL #: 4 |                         | RRCID -> 205554        |                         | COMPL. DATE 07/01/2006 |                     | TOTAL DEPTH 12773 PERF.11392 - 12632 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 2002 N     | 2002      | -0-                     | -0-                    | -0-                     | 2002                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02              | 420 N      | 66        | -0-                     | -354                   | -0-                     | 66                     | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03              | 465 N      | 127       | -0-                     | -338                   | -0-                     | 127                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04              | 450 N      | 20        | -0-                     | -430                   | -0-                     | 20                     | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05              | 62 N       | -0-       | -0-                     | -62                    | -0-                     | -0-                    |                     |                                      | N | -0-       |                         |            | -0-         |
| 06              | 120 N      | -0-       | -0-                     | -120                   | -0-                     | -0-                    |                     |                                      | N | -0-       |                         |            | -0-         |
| 07              | 31 N       | -0-       | -0-                     | -31                    | -0-                     | -0-                    |                     |                                      | N | -0-       |                         |            | -0-         |
| 08              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                      | N | -0-       |                         |            | -0-         |
| 09              | 0 N        | -0-       | -0-                     | -0-                    | -0-                     | -0-                    |                     |                                      | N | -0-       |                         |            | -0-         |
| 10              | 0          | 954       | -0-                     | 954                    | 954                     | 954                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11              | 0          | 157       | -0-                     | 157                    | 1111                    | 157                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12              | 0          | -0-       | -0-                     | -0-                    | 1111                    | 1111                   |                     |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 3,326     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON GAS UNIT WELL #: 9 RRCID -> 205556 COMPL. DATE 07/01/2006 TOTAL DEPTH 12700 PERF.11708 - 12486

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3007 N     | 1819     | -0-                     | -1188                 | -0-                      | 1819  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2688 N     | 2412     | -0-                     | -276                  | -0-                      | 2412  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2683 N     | 2683     | -0-                     | -0-                   | -0-                      | 2683  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2262 N     | 2262     | -0-                     | -0-                   | -0-                      | 2262  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2666 N     | 2478     | -0-                     | -188                  | -0-                      | 2478  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2610 N     | 1872     | -0-                     | -738                  | -0-                      | 1872  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2325 N     | 1832     | -0-                     | -493                  | -0-                      | 1832  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2480 N     | 2014     | -0-                     | -466                  | -0-                      | 2014  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2433 N     | 2433     | -0-                     | -0-                   | -0-                      | 2433  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2288     | -0-                     | 2288                  | 2288                     | 2288  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2305     | -0-                     | 2305                  | 4593                     | 2305  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2186     | -0-                     | 2186                  | 6779                     | 2186  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 26,584 TOTAL CONDENSATE PROD: -0-

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BOYD-PICKETT GAS UNIT WELL #: 3 RRCID -> 205570 COMPL. DATE 07/01/2006 TOTAL DEPTH 12531 PERF.11225 - 12434

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1970 N | 1970 | -0- | -0-   | -0-  | 1970 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2184 N | 1250 | -0- | -934  | -0-  | 1250 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1809 N | 1809 | -0- | -0-   | -0-  | 1809 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2269 N | 2269 | -0- | -0-   | -0-  | 2269 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1494 N | 1494 | -0- | -0-   | -0-  | 1494 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1740 N | 201  | -0- | -1539 | -0-  | 201  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2356 N | 271  | -0- | -2085 | -0-  | 271  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1488 N | -0-  | -0- | -1488 | -0-  |      |   |  | N | -0- |  |  | -0- |
| 09 |  | 1179 N | 1179 | -0- | -0-   | -0-  | 1179 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3410 | -0- | 3410  | 3410 | 3410 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1993 | -0- | 1993  | 5403 | 1993 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2018 | -0- | 2018  | 7421 | 2018 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 17,864 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 7 RRCID -> 206185 COMPL. DATE 03/16/2007 TOTAL DEPTH 12763 PERF.11404 - 12582

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 4113 X | 4113 | -0- | -0-   | -0-  | 4113 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3843 X | 3843 | -0- | -0-   | -0-  | 3843 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3462 X | 3462 | -0- | -0-   | -0-  | 3462 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2954 X | 2954 | -0- | -0-   | -0-  | 2954 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2852 X | 1642 | -0- | -1210 | -0-  | 1642 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2760 X | 2278 | -0- | -482  | -0-  | 2278 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2852 X | 2756 | -0- | -96   | -0-  | 2756 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2852 X | 2717 | -0- | -135  | -0-  | 2717 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2760 X | 2375 | -0- | -385  | -0-  | 2375 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3345 | -0- | 3345  | 3345 | 3345 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3030 | -0- | 3030  | 6375 | 3030 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3329 | -0- | 3329  | 9704 | 3329 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 35,844 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CURRY GAS UNIT WELL #: 5 RRCID -> 206623 COMPL. DATE 07/01/2006 TOTAL DEPTH 12759 PERF.11284 - 12436

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1420 N     | 1420     | -0-                     | -0-                   | -0-                     | 1420  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1354 N     | 1354     | -0-                     | -0-                   | -0-                     | 1354  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1301 N     | 1301     | -0-                     | -0-                   | -0-                     | 1301  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1259 N     | 1259     | -0-                     | -0-                   | -0-                     | 1259  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1018 N     | 1018     | -0-                     | -0-                   | -0-                     | 1018  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 720 N      | 720      | -0-                     | -0-                   | -0-                     | 720   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 873 N      | 873      | -0-                     | -0-                   | -0-                     | 873   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1959 N     | 1959     | -0-                     | -0-                   | -0-                     | 1959  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1989 N     | 1989     | -0-                     | -0-                   | -0-                     | 1989  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 803      | -0-                     | 803                   | 803                     | 803   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1448     | -0-                     | 1448                  | 2251                    | 1448  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1010     | -0-                     | 1010                  | 3261                    | 1010  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 15,154 TOTAL CONDENSATE PROD: -0-

BARNETT GAS UNIT WELL #: 7 RRCID -> 206640 COMPL. DATE 07/01/2006 TOTAL DEPTH 12678 PERF.11360 - 12480

|    |  |       |     |     |     |      |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 |  | 988 N | 988 | -0- | -0- | -0-  | 988 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 791 N | 791 | -0- | -0- | -0-  | 791 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 915 N | 915 | -0- | -0- | -0-  | 915 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 862 N | 862 | -0- | -0- | -0-  | 862 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 868 N | 838 | -0- | -30 | -0-  | 838 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 840 N | 796 | -0- | -44 | -0-  | 796 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 868 N | 827 | -0- | -41 | -0-  | 827 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 837 N | 833 | -0- | -4  | -0-  | 833 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 862 N | 862 | -0- | -0- | -0-  | 862 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 867 | -0- | 867 | 867  | 867 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 857 | -0- | 857 | 1724 | 857 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 838 | -0- | 838 | 2562 | 838 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 10,274 TOTAL CONDENSATE PROD: -0-

HENDERSON GAS UNIT WELL #: 10 RRCID -> 207038 COMPL. DATE 07/01/2006 TOTAL DEPTH 12654 PERF.11340 - 12848

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2550 X | 2550 | -0- | -0-  | -0-  | 2550 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2520 N | 1840 | -0- | -680 | -0-  | 1840 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2945 N | 2468 | -0- | -477 | -0-  | 2468 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2460 N | 1478 | -0- | -982 | -0-  | 1478 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2046 N | 1975 | -0- | -71  | -0-  | 1975 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2400 N | 1979 | -0- | -421 | -0-  | 1979 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2644 N | 2644 | -0- | -0-  | -0-  | 2644 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2732 N | 2732 | -0- | -0-  | -0-  | 2732 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1980 N | 1875 | -0- | -105 | -0-  | 1875 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2127 | -0- | 2127 | 2127 | 2127 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2444 | -0- | 2444 | 4571 | 2444 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1827 | -0- | 1827 | 6398 | 1827 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 25,939 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |           |                           |                 |
|---------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|---------------------------|-----------------|
| XTO ENERGY INC.           |            | //CONT.// |                         | 945936               |                         |                        |                     |                 |             |           |                           |                 |
| BONNER, J.                |            | WELL #:   |                         | 7                    | RRCID ->                | 207049                 | COMPL. DATE         | 12/31/2004      | TOTAL DEPTH | 12100     | PERF.11529 - 11898        |                 |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | * C         | COND PROD | * * DISPOSITIONS AMT CODE | * * EOM BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| 02                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| 03                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| 04                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| 05                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| 06                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| 07                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| 08                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| 09                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| 10                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| 11                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| 12                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                 | Y           | -0-       |                           | -0-             |
| TOTAL GAS PROD:           |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                           |                 |

| CLARKE GAS UNIT |       | WELL #: |     | 16  | RRCID -> | 207350                 | COMPL. DATE | 11/19/2004 | TOTAL DEPTH | 12320 | PERF.11778 - 11980 |  |
|-----------------|-------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|
| 01              | 155 N | 153     | -0- | -2  | -0-      | 153                    | 2           |            | N           | -0-   | -0-                |  |
| 02              | 160 N | 160     | -0- | -0- | -0-      | 160                    | 2           |            | N           | -0-   | -0-                |  |
| 03              | 150 N | 150     | -0- | -0- | -0-      | 150                    | 2           |            | N           | -0-   | -0-                |  |
| 04              | 166 N | 166     | -0- | -0- | -0-      | 166                    | 2           |            | N           | -0-   | -0-                |  |
| 05              | 186 N | 186     | -0- | -0- | -0-      | 186                    | 2           |            | N           | -0-   | -0-                |  |
| 06              | 152 N | 152     | -0- | -0- | -0-      | 152                    | 2           |            | N           | -0-   | -0-                |  |
| 07              | 195 N | 195     | -0- | -0- | -0-      | 195                    | 2           |            | N           | -0-   | -0-                |  |
| 08              | 155 N | 152     | -0- | -3  | -0-      | 152                    | 2           |            | N           | -0-   | -0-                |  |
| 09              | 153 N | 153     | -0- | -0- | -0-      | 153                    | 2           |            | N           | -0-   | -0-                |  |
| 10              | 0     | 192     | -0- | 192 | 192      | 192                    | 2           |            | N           | -0-   | -0-                |  |
| 11              | 0     | 161     | -0- | 161 | 353      | 161                    | 2           |            | N           | -0-   | -0-                |  |
| 12              | 0     | 128     | -0- | 128 | 481      | 128                    | 2           |            | N           | -0-   | -0-                |  |
| TOTAL GAS PROD: |       | 1,948   |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |

| IRVIN GAS UNIT  |        | WELL #: |     | 8     | RRCID -> | 207364                 | COMPL. DATE | 10/21/2004 | TOTAL DEPTH | 12576 | PERF.12272 - 12423 |  |
|-----------------|--------|---------|-----|-------|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|
| 01              | 3007 X | 1542    | -0- | -1465 | -0-      | 1542                   | 2           |            | N           | -0-   | -0-                |  |
| 02              | 2716 X | 2632    | -0- | -84   | -0-      | 2632                   | 2           |            | N           | -0-   | -0-                |  |
| 03              | 2996 X | 2996    | -0- | -0-   | -0-      | 2996                   | 2           |            | N           | -0-   | -0-                |  |
| 04              | 2942 X | 2942    | -0- | -0-   | -0-      | 2942                   | 2           |            | N           | -0-   | -0-                |  |
| 05              | 2914 X | 1948    | -0- | -966  | -0-      | 1948                   | 2           |            | N           | -0-   | -0-                |  |
| 06              | 2910 X | 1843    | -0- | -1067 | -0-      | 1843                   | 2           |            | N           | -0-   | -0-                |  |
| 07              | 3038 X | 2861    | -0- | -177  | -0-      | 2861                   | 2           |            | N           | -0-   | -0-                |  |
| 08              | 3038 X | 2216    | -0- | -822  | -0-      | 2216                   | 2           |            | N           | -0-   | -0-                |  |
| 09              | 2940 X | 2660    | -0- | -280  | -0-      | 2660                   | 2           |            | N           | -0-   | -0-                |  |
| 10              | 0      | 2342    | -0- | 2342  | 2342     | 2342                   | 2           |            | N           | -0-   | -0-                |  |
| 11              | 0      | 2000    | -0- | 2000  | 4342     | 2000                   | 2           |            | N           | -0-   | -0-                |  |
| 12              | 0      | 791     | -0- | 791   | 5133     | 791                    | 2           |            | N           | -0-   | -0-                |  |
| TOTAL GAS PROD: |        | 26,773  |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BOYD-PICKETT GAS UNIT WELL #: 8 RRCID -> 207381 COMPL. DATE 07/01/2006 TOTAL DEPTH 12505 PERF.11192 - 12378

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS(CODE) | (-)UNDERAGE | AMT    | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 3863 X     | 3863     | -0-         | -0-          | -0-         | 3863   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 2116 X     | 2116     | -0-         | -0-          | -0-         | 2116   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 2728 X     | 1457     | -0-         | -1271        | -0-         | 1457   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 3570 X     | 3521     | -0-         | -49          | -0-         | 3521   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 3689 X     | 3621     | -0-         | -68          | -0-         | 3621   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 3570 X     | 2365     | -0-         | -1205        | -0-         | 2365   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 3627 X     | 1231     | -0-         | -2396        | -0-         | 1231   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 3627 X     | 1564     | -0-         | -2063        | -0-         | 1564   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 3510 X     | 2570     | -0-         | -940         | -0-         | 2570   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2355     | -0-         | -2355        | -0-         | 2355   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1646     | -0-         | -1646        | -0-         | 1646   | 2                |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 736      | -0-         | -736         | -0-         | 4737   | 736              | 2                | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 27,045 TOTAL CONDENSATE PROD: -0-

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PICKETT #1 GAS UNIT WELL #: 4 RRCID -> 207445 COMPL. DATE 07/01/2006 TOTAL DEPTH 12486 PERF.10622 - 12234

|    |  |       |     |     |     |     |     |    |   |   |     |  |  |     |
|----|--|-------|-----|-----|-----|-----|-----|----|---|---|-----|--|--|-----|
| 01 |  | 44 N  | 44  | -0- | -0- | -0- | 44  | 2  |   | N | -0- |  |  | -0- |
| 02 |  | 112 N | 49  | -0- | -63 | -0- | 49  | 2  |   | N | -0- |  |  | -0- |
| 03 |  | 62 N  | 54  | -0- | -8  | -0- | 54  | 2  |   | N | -0- |  |  | -0- |
| 04 |  | 47 N  | 47  | -0- | -0- | -0- | 47  | 2  |   | N | -0- |  |  | -0- |
| 05 |  | 62 N  | 1   | -0- | -61 | -0- | 1   | 2  |   | N | -0- |  |  | -0- |
| 06 |  | 74 N  | 74  | -0- | -0- | -0- | 74  | 2  |   | N | -0- |  |  | -0- |
| 07 |  | 62 N  | 39  | -0- | -23 | -0- | 39  | 2  |   | N | -0- |  |  | -0- |
| 08 |  | 1 N   | -0- | -0- | -1  | -0- | -0- |    |   | N | -0- |  |  | -0- |
| 09 |  | 107 N | 107 | -0- | -0- | -0- | 107 | 2  |   | N | -0- |  |  | -0- |
| 10 |  | 0     | 60  | -0- | 60  | -0- | 60  | 2  |   | N | -0- |  |  | -0- |
| 11 |  | 0     | 37  | -0- | 37  | -0- | 97  | 37 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0     | 47  | -0- | 47  | -0- | 144 | 47 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 559 TOTAL CONDENSATE PROD: -0-

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CLARKE GAS UNIT WELL #: 14 RRCID -> 207463 COMPL. DATE 11/10/2004 TOTAL DEPTH 12268 PERF.11598 - 12056

|    |  |        |      |     |      |     |      |     |   |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|-----|---|---|-----|--|--|-----|
| 01 |  | 1240 N | 1076 | -0- | -164 | -0- | 1076 | 2   |   | N | -0- |  |  | -0- |
| 02 |  | 714 N  | 714  | -0- | -0-  | -0- | 714  | 2   |   | N | -0- |  |  | -0- |
| 03 |  | 1085 N | 819  | -0- | -266 | -0- | 819  | 2   |   | N | -0- |  |  | -0- |
| 04 |  | 1050 N | 801  | -0- | -249 | -0- | 801  | 2   |   | N | -0- |  |  | -0- |
| 05 |  | 875 N  | 875  | -0- | -0-  | -0- | 875  | 2   |   | N | -0- |  |  | -0- |
| 06 |  | 835 N  | 835  | -0- | -0-  | -0- | 835  | 2   |   | N | -0- |  |  | -0- |
| 07 |  | 893 N  | 893  | -0- | -0-  | -0- | 893  | 2   |   | N | -0- |  |  | -0- |
| 08 |  | 913 N  | 913  | -0- | -0-  | -0- | 913  | 2   |   | N | -0- |  |  | -0- |
| 09 |  | 885 N  | 885  | -0- | -0-  | -0- | 885  | 2   |   | N | -0- |  |  | -0- |
| 10 |  | 0      | 890  | -0- | 890  | -0- | 890  | 2   |   | N | -0- |  |  | -0- |
| 11 |  | 0      | 970  | -0- | 970  | -0- | 1860 | 970 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 878  | -0- | 878  | -0- | 2738 | 878 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 10,549 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CLARKE GAS UNIT WELL #: 10 RRCID -> 207470 COMPL. DATE 01/16/2005 TOTAL DEPTH 12223 PERF.11586 - 12126

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1564 N     | 1564     | -0-                     | -0-                  | -0-                     | 1564  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1311 N     | 1311     | -0-                     | -0-                  | -0-                     | 1311  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1744 N     | 1744     | -0-                     | -0-                  | -0-                     | 1744  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2315 N     | 2315     | -0-                     | -0-                  | -0-                     | 2315  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1962 N     | 1962     | -0-                     | -0-                  | -0-                     | 1962  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1680 N     | 1598     | -0-                     | -82                  | -0-                     | 1598  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1829 N     | 1681     | -0-                     | -148                 | -0-                     | 1681  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1829 N     | 1462     | -0-                     | -367                 | -0-                     | 1462  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1590 N     | 762      | -0-                     | -828                 | -0-                     | 762   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 629      | -0-                     | 629                  | 629                     | 629   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 668      | -0-                     | 668                  | 1297                    | 668   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 705      | -0-                     | 705                  | 2002                    | 705   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 16,401 TOTAL CONDENSATE PROD: -0-

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BARNETT GAS UNIT WELL #: 6 RRCID -> 208406 COMPL. DATE 01/21/2005 TOTAL DEPTH 12690 PERF.12373 - 12516

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1226 N     | 1226     | -0-                     | -0-                  | -0-                     | 1226  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1400 N     | 992      | -0-                     | -408                 | -0-                     | 992   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1333 N     | 1067     | -0-                     | -266                 | -0-                     | 1067  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1200 N     | 1005     | -0-                     | -195                 | -0-                     | 1005  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1085 N     | 1016     | -0-                     | -69                  | -0-                     | 1016  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1020 N     | 986      | -0-                     | -34                  | -0-                     | 986   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1054 N     | 1039     | -0-                     | -15                  | -0-                     | 1039  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1027 N     | 1027     | -0-                     | -0-                  | -0-                     | 1027  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 990 N      | 967      | -0-                     | -23                  | -0-                     | 967   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 996      | -0-                     | 996                  | 996                     | 996   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1064     | -0-                     | 1064                 | 2060                    | 1064  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 990      | -0-                     | 990                  | 3050                    | 990   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 12,375 TOTAL CONDENSATE PROD: -0-

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WINFREE GAS UNIT WELL #: 8 RRCID -> 208411 COMPL. DATE 07/01/2006 TOTAL DEPTH 12765 PERF.11438 - 12540

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 647 N      | 647      | -0-                     | -0-                  | -0-                     | 647   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 648 N      | 648      | -0-                     | -0-                  | -0-                     | 648   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 777 N      | 777      | -0-                     | -0-                  | -0-                     | 777   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 650 N      | 650      | -0-                     | -0-                  | -0-                     | 650   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 825 N      | 825      | -0-                     | -0-                  | -0-                     | 825   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 777 N      | 777      | -0-                     | -0-                  | -0-                     | 777   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 780 N      | 780      | -0-                     | -0-                  | -0-                     | 780   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 843 N      | 843      | -0-                     | -0-                  | -0-                     | 843   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 907 N      | 907      | -0-                     | -0-                  | -0-                     | 907   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 841      | -0-                     | 841                  | 841                     | 841   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 668      | -0-                     | 668                  | 1509                    | 668   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 734      | -0-                     | 734                  | 2243                    | 734   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 9,097 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COSSON GAS UNIT WELL #: 6 RRCID -> 208999 COMPL. DATE 07/01/2006 TOTAL DEPTH 12500 PERF.11540 - 11560

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2852 X     | 2650     | -0-                     | -202                  | -0-              | 2650  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2604 N     | 2387     | -0-                     | -217                  | -0-              | 2387  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2790 N     | 2702     | -0-                     | -88                   | -0-              | 2702  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2585 N     | 2585     | -0-                     | -0-                   | -0-              | 2585  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2645 N     | 2645     | -0-                     | -0-                   | -0-              | 2645  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2610 N     | 2499     | -0-                     | -111                  | -0-              | 2499  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2666 N     | 2633     | -0-                     | -33                   | -0-              | 2633  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2853 N     | 2853     | -0-                     | -0-                   | -0-              | 2853  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2824 N     | 2824     | -0-                     | -0-                   | -0-              | 2824  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2875     | -0-                     | 2875                  | 2875             | 2875  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2813     | -0-                     | 2813                  | 5688             | 2813  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2817     | -0-                     | 2817                  | 8505             | 2817  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 32,283 TOTAL CONDENSATE PROD: -0-

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BONNER, J. WELL #: 8 RRCID -> 209659 COMPL. DATE 04/01/2005 TOTAL DEPTH 12300 PERF.12044 - 12086

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2232 X | 1749 | -0- | -483  | -0-  | 1749 | 2 |  | Y | -0- |  |  | -0- |
| 02 |  | 2016 X | 1190 | -0- | -826  | -0-  | 1190 | 2 |  | Y | -0- |  |  | -0- |
| 03 |  | 2232 X | 1219 | -0- | -1013 | -0-  | 1219 | 2 |  | Y | -0- |  |  | -0- |
| 04 |  | 2010 X | 1656 | -0- | -354  | -0-  | 1656 | 2 |  | Y | -0- |  |  | -0- |
| 05 |  | 2161 X | 2161 | -0- | -0-   | -0-  | 2161 | 2 |  | Y | -0- |  |  | -0- |
| 06 |  | 2350 X | 2350 | -0- | -0-   | -0-  | 2350 | 2 |  | Y | -0- |  |  | -0- |
| 07 |  | 2294 N | 2294 | -0- | -0-   | -0-  | 2294 | 2 |  | Y | -0- |  |  | -0- |
| 08 |  | 2867 N | 2867 | -0- | -0-   | -0-  | 2867 | 2 |  | Y | -0- |  |  | -0- |
| 09 |  | 2160 N | 1342 | -0- | -818  | -0-  | 1342 | 2 |  | Y | -0- |  |  | -0- |
| 10 |  | 0      | 2632 | -0- | 2632  | 2632 | 2632 | 2 |  | Y | -0- |  |  | -0- |
| 11 |  | 0      | 1822 | -0- | 1822  | 4454 | 1822 | 2 |  | Y | -0- |  |  | -0- |
| 12 |  | 0      | 1865 | -0- | 1865  | 6319 | 1865 | 2 |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 23,147 TOTAL CONDENSATE PROD: -0-

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BOYD-PICKETT GAS UNIT WELL #: 6 RRCID -> 209683 COMPL. DATE 07/01/2006 TOTAL DEPTH 12614 PERF.11230 - 12442

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1240 N | 990  | -0- | -250 | -0-  | 990  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 937 N  | 937  | -0- | -0-  | -0-  | 937  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 992 N  | 843  | -0- | -149 | -0-  | 843  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1087 N | 1087 | -0- | -0-  | -0-  | 1087 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1756 N | 1756 | -0- | -0-  | -0-  | 1756 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1608 N | 1608 | -0- | -0-  | -0-  | 1608 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1567 N | 1567 | -0- | -0-  | -0-  | 1567 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1702 N | 1702 | -0- | -0-  | -0-  | 1702 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1620 N | 1474 | -0- | -146 | -0-  | 1474 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1180 | -0- | 1180 | 1180 | 1180 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1243 | -0- | 1243 | 2423 | 1243 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 959  | -0- | 959  | 3382 | 959  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 15,346 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BARNETT GAS UNIT WELL #: 4 RRCID -> 210129 COMPL. DATE 07/01/2006 TOTAL DEPTH 12800 PERF.11454 - 12580

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 | 1550 N     | 1278     | -0-                     | -272                  | -0-              | 1278  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 02 | 1344 N     | 1297     | -0-                     | -47                   | -0-              | 1297  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 03 | 1457 N     | 1255     | -0-                     | -202                  | -0-              | 1255  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 04 | 1374 N     | 1374     | -0-                     | -0-                   | -0-              | 1374  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 05 | 1426 N     | 1069     | -0-                     | -357                  | -0-              | 1069  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 06 | 1514 N     | 1514     | -0-                     | -0-                   | -0-              | 1514  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 07 | 1569 N     | 1569     | -0-                     | -0-                   | -0-              | 1569  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 08 | 1532 N     | 1532     | -0-                     | -0-                   | -0-              | 1532  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 09 | 1500 N     | 1468     | -0-                     | -32                   | -0-              | 1468  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 10 | 0          | 1453     | -0-                     | 1453                  |                  | 1453  | 2                   |            | N   | -0-       |                         |            | -0-         |
| 11 | 0          | 1408     | -0-                     | 1408                  |                  | 2861  | 1408                | 2          | N   | -0-       |                         |            | -0-         |
| 12 | 0          | 1343     | -0-                     | 1343                  |                  | 4204  | 1343                | 2          | N   | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 16,560 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 5 RRCID -> 210380 COMPL. DATE 07/01/2006 TOTAL DEPTH 12516 PERF.11218 - 12436

|    |        |      |     |      |     |      |      |   |   |     |  |  |     |
|----|--------|------|-----|------|-----|------|------|---|---|-----|--|--|-----|
| 01 | 1643 N | 1492 | -0- | -151 | -0- | 1492 | 2    |   | N | -0- |  |  | -0- |
| 02 | 1363 N | 1363 | -0- | -0-  | -0- | 1363 | 2    |   | N | -0- |  |  | -0- |
| 03 | 1488 N | 1487 | -0- | -1   | -0- | 1487 | 2    |   | N | -0- |  |  | -0- |
| 04 | 1440 N | 1315 | -0- | -125 | -0- | 1315 | 2    |   | N | -0- |  |  | -0- |
| 05 | 1519 N | 1281 | -0- | -238 | -0- | 1281 | 2    |   | N | -0- |  |  | -0- |
| 06 | 1440 N | 1290 | -0- | -150 | -0- | 1290 | 2    |   | N | -0- |  |  | -0- |
| 07 | 1364 N | 1281 | -0- | -83  | -0- | 1281 | 2    |   | N | -0- |  |  | -0- |
| 08 | 1271 N | 1235 | -0- | -36  | -0- | 1235 | 2    |   | N | -0- |  |  | -0- |
| 09 | 1290 N | 1129 | -0- | -161 | -0- | 1129 | 2    |   | N | -0- |  |  | -0- |
| 10 | 0      | 1196 | -0- | 1196 |     | 1196 | 2    |   | N | -0- |  |  | -0- |
| 11 | 0      | 1163 | -0- | 1163 |     | 2359 | 1163 | 2 | N | -0- |  |  | -0- |
| 12 | 0      | 1122 | -0- | 1122 |     | 3481 | 1122 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 15,354 TOTAL CONDENSATE PROD: -0-

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NORTHEN GAS UNIT WELL #: 11 RRCID -> 211145 COMPL. DATE 06/28/2005 TOTAL DEPTH 12325 PERF.10784 - 12033

|    |        |      |     |      |     |      |      |   |   |     |  |  |    |
|----|--------|------|-----|------|-----|------|------|---|---|-----|--|--|----|
| 01 | 2170 N | 1853 | -0- | -317 | -0- | 1853 | 2    |   | N | -0- |  |  | 22 |
| 02 | 1344 N | 1344 | -0- | -0-  | -0- | 1344 | 2    |   | N | -0- |  |  | 22 |
| 03 | 2606 N | 2606 | -0- | -0-  | -0- | 2606 | 2    |   | N | -0- |  |  | 22 |
| 04 | 2562 N | 2562 | -0- | -0-  | -0- | 2562 | 2    |   | N | -0- |  |  | 22 |
| 05 | 1886 N | 1886 | -0- | -0-  | -0- | 1886 | 2    |   | N | -0- |  |  | 22 |
| 06 | 2643 N | 2643 | -0- | -0-  | -0- | 2643 | 2    |   | N | -0- |  |  | 22 |
| 07 | 2618 N | 2618 | -0- | -0-  | -0- | 2618 | 2    |   | N | -0- |  |  | 22 |
| 08 | 1891 N | 1416 | -0- | -475 | -0- | 1416 | 2    |   | N | -0- |  |  | 22 |
| 09 | 2220 N | 2130 | -0- | -90  | -0- | 2130 | 2    |   | N | -0- |  |  | 22 |
| 10 | 0      | 2442 | -0- | 2442 |     | 2442 | 2    |   | N | -0- |  |  | 22 |
| 11 | 0      | 1779 | -0- | 1779 |     | 4221 | 1779 | 2 | N | -0- |  |  | 22 |
| 12 | 0      | 2416 | -0- | 2416 |     | 6637 | 2416 | 2 | N | -0- |  |  | 22 |

TOTAL GAS PROD: 25,695 TOTAL CONDENSATE PROD: -0-

| -----  |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                                |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| HENNDERSON-LOTT NO. 1 GAS UNIT WELL #: 5 RRCID -> 211247 COMPL. DATE 11/01/2007 TOTAL DEPTH 12960 PERF.11480 - 12658 |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |                    |                     |                    |                     |   |           |             |
| 01   |   | 3689 X     | 3680     | -0-                     | -9                   | -0-                     | 3680               | 2                   |                    |                     | N | -0-       | 33          |
| 02   |   | 3332 X     | 3050     | -0-                     | -282                 | -0-                     | 3050               | 2                   |                    |                     | N | -0-       | 33          |
| 03   |   | 3708 X     | 3708     | -0-                     | -0-                  | -0-                     | 3708               | 2                   |                    |                     | N | -0-       | 33          |
| 04   |   | 3570 X     | 3196     | -0-                     | -374                 | -0-                     | 3196               | 2                   |                    |                     | N | -0-       | 33          |
| 05   |   | 3689 X     | 2408     | -0-                     | -1281                | -0-                     | 2408               | 2                   |                    |                     | N | -0-       | 33          |
| 06   |   | 3600 X     | 2923     | -0-                     | -677                 | -0-                     | 2923               | 2                   |                    |                     | N | -0-       | 33          |
| 07   |   | 3720 X     | 3255     | -0-                     | -465                 | -0-                     | 3255               | 2                   |                    |                     | N | -0-       | 33          |
| 08   |   | 3720 X     | 1653     | -0-                     | -2067                | -0-                     | 1653               | 2                   |                    |                     | N | -0-       | 33          |
| 09   |   | 3901 X     | 3901     | -0-                     | -0-                  | -0-                     | 3901               | 2                   |                    |                     | N | -0-       | 33          |
| 10   |   | 0          | 3211     | -0-                     | 3211                 | -0-                     | 3211               | 2                   |                    |                     | N | -0-       | 33          |
| 11   |   | 0          | 3438     | -0-                     | 3438                 | -0-                     | 6649               | 3438                | 2                  |                     | N | -0-       | 33          |
| 12   |   | 0          | 2347     | -0-                     | 2347                 | -0-                     | 8996               | 2347                | 2                  |                     | N | -0-       | 33          |
| TOTAL GAS PROD:  |   |            | 36,770   |                         |                      | TOTAL CONDENSATE PROD:  |                    |                     | -0-                |                     |   |           |             |

| -----   |  |          |     |     |     |                        |  |  |     |  |   |     |     |
|---|--|----------|-----|-----|-----|------------------------|--|--|-----|--|---|-----|-----|
| COSSON GAS UNIT WELL #: 9 RRCID -> 211466 COMPL. DATE 07/01/2006 TOTAL DEPTH 12667 PERF.11330 - 12496 |  |          |     |     |     |                        |  |  |     |  |   |     |     |
| -----   |  |          |     |     |     |                        |  |  |     |  |   |     |     |
| 01  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 02  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 03  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 04  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 05  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 06  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 07  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 08  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 09  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 10  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 11  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| 12  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- | -0- |
| TOTAL GAS PROD:   |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |     |

| -----  |  |       |       |     |      |                        |      |     |     |  |   |     |     |
|--|--|-------|-------|-----|------|------------------------|------|-----|-----|--|---|-----|-----|
| CURRY GAS UNIT WELL #: 6 RRCID -> 212135 COMPL. DATE 02/26/2005 TOTAL DEPTH 12705 PERF.11280 - 12464 |  |       |       |     |      |                        |      |     |     |  |   |     |     |
| -----  |  |       |       |     |      |                        |      |     |     |  |   |     |     |
| 01   |  | 119 N | 119   | -0- | -0-  | -0-                    | 119  | 2   |     |  | N | -0- | -0- |
| 02   |  | 235 N | 235   | -0- | -0-  | -0-                    | 235  | 2   |     |  | N | -0- | -0- |
| 03   |  | 166 N | 166   | -0- | -0-  | -0-                    | 166  | 2   |     |  | N | -0- | -0- |
| 04   |  | 120 N | 92    | -0- | -28  | -0-                    | 92   | 2   |     |  | N | -0- | -0- |
| 05   |  | 248 N | 61    | -0- | -187 | -0-                    | 61   | 2   |     |  | N | -0- | -0- |
| 06   |  | 150 N | 26    | -0- | -124 | -0-                    | 26   | 2   |     |  | N | -0- | -0- |
| 07   |  | 93 N  | 31    | -0- | -62  | -0-                    | 31   | 2   |     |  | N | -0- | -0- |
| 08   |  | 62 N  | 34    | -0- | -28  | -0-                    | 34   | 2   |     |  | N | -0- | -0- |
| 09   |  | 30 N  | 19    | -0- | -11  | -0-                    | 19   | 2   |     |  | N | -0- | -0- |
| 10   |  | 0     | 237   | -0- | 237  | -0-                    | 237  | 2   |     |  | N | -0- | -0- |
| 11   |  | 0     | 437   | -0- | 437  | -0-                    | 674  | 437 | 2   |  | N | -0- | -0- |
| 12   |  | 0     | 427   | -0- | 427  | -0-                    | 1101 | 427 | 2   |  | N | -0- | -0- |
| TOTAL GAS PROD:  |  |       | 1,884 |     |      | TOTAL CONDENSATE PROD: |      |     | -0- |  |   |     |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.// 88576 304 |                  | NON-ASSOCIATED         |             | CAPACITY               |                      | CNTY: FREESTONE                      |      |                      |         |
|---------------------------|---|---------------------|------------------|------------------------|-------------|------------------------|----------------------|--------------------------------------|------|----------------------|---------|
| XTO ENERGY INC.           |   | //CONT.// 945936    |                  |                        |             |                        |                      |                                      |      |                      |         |
| CURRY GAS UNIT            |   | WELL #: 8           |                  | RRCID -> 212137        |             | COMPL. DATE 07/01/2006 |                      | TOTAL DEPTH 12540 PERF.10638 - 12306 |      |                      |         |
| M                         | O | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                                    | COND | * * DISPOSITIONS * * | EOM     |
|                           |   |                     | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                                    | PROD | AMT CODE             | BALANCE |
| 01                        |   | 1219 X              | 1219             | -0-                    | -0-         | -0-                    | 1219 2               | N                                    | -0-  |                      | -0-     |
| 02                        |   | 1092 X              | 1014             | -0-                    | -78         | -0-                    | 1014 2               | N                                    | -0-  |                      | -0-     |
| 03                        |   | 1736 X              | 1736             | -0-                    | -0-         | -0-                    | 1736 2               | N                                    | -0-  |                      | -0-     |
| 04                        |   | 1762 X              | 1762             | -0-                    | -0-         | -0-                    | 1762 2               | N                                    | -0-  |                      | -0-     |
| 05                        |   | 1592 N              | 1592             | -0-                    | -0-         | -0-                    | 1592 2               | N                                    | -0-  |                      | -0-     |
| 06                        |   | 1436 N              | 1436             | -0-                    | -0-         | -0-                    | 1436 2               | N                                    | -0-  |                      | -0-     |
| 07                        |   | 1632 N              | 1632             | -0-                    | -0-         | -0-                    | 1632 2               | N                                    | -0-  |                      | -0-     |
| 08                        |   | 1603 N              | 1603             | -0-                    | -0-         | -0-                    | 1603 2               | N                                    | -0-  |                      | -0-     |
| 09                        |   | 1587 N              | 1587             | -0-                    | -0-         | -0-                    | 1587 2               | N                                    | -0-  |                      | -0-     |
| 10                        |   | 0                   | 1396             | -0-                    | 1396        | 1396                   | 1396 2               | N                                    | -0-  |                      | -0-     |
| 11                        |   | 0                   | 857              | -0-                    | 857         | 2253                   | 857 2                | N                                    | -0-  |                      | -0-     |
| 12                        |   | 0                   | 1510             | -0-                    | 1510        | 3763                   | 1510 2               | N                                    | -0-  |                      | -0-     |
| TOTAL GAS PROD:           |   | 17,344              |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                      |                                      |      |                      |         |

| S. SENTER GAS UNIT |   | WELL #: 2  |                  | RRCID -> 213219        |             | COMPL. DATE 04/15/2005 |                      | TOTAL DEPTH 12330 PERF.10788 - 11274 |      |                      |         |
|--------------------|---|------------|------------------|------------------------|-------------|------------------------|----------------------|--------------------------------------|------|----------------------|---------|
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                                    | COND | * * DISPOSITIONS * * | EOM     |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                                    | PROD | AMT CODE             | BALANCE |
| 01                 |   | 1178 N     | 1172             | -0-                    | -6          | -0-                    | 1172 2               | N                                    | -0-  |                      | -0-     |
| 02                 |   | 1064 N     | 1062             | -0-                    | -2          | -0-                    | 1062 2               | N                                    | -0-  |                      | -0-     |
| 03                 |   | 1216 N     | 1216             | -0-                    | -0-         | -0-                    | 1216 2               | N                                    | -0-  |                      | -0-     |
| 04                 |   | 1215 N     | 1215             | -0-                    | -0-         | -0-                    | 1215 2               | N                                    | -0-  |                      | -0-     |
| 05                 |   | 1274 N     | 1274             | -0-                    | -0-         | -0-                    | 1274 2               | N                                    | -0-  |                      | -0-     |
| 06                 |   | 1214 N     | 1214             | -0-                    | -0-         | -0-                    | 1214 2               | N                                    | -0-  |                      | -0-     |
| 07                 |   | 1271 N     | 1261             | -0-                    | -10         | -0-                    | 1261 2               | N                                    | -0-  |                      | -0-     |
| 08                 |   | 1271 N     | 1231             | -0-                    | -40         | -0-                    | 1231 2               | N                                    | -0-  |                      | -0-     |
| 09                 |   | 1200 N     | 1191             | -0-                    | -9          | -0-                    | 1191 2               | N                                    | -0-  |                      | -0-     |
| 10                 |   | 0          | 1209             | -0-                    | 1209        | 1209                   | 1209 2               | N                                    | -0-  |                      | -0-     |
| 11                 |   | 0          | 1150             | -0-                    | 1150        | 2359                   | 1150 2               | N                                    | -0-  |                      | -0-     |
| 12                 |   | 0          | 1163             | -0-                    | 1163        | 3522                   | 1163 2               | N                                    | -0-  |                      | -0-     |
| TOTAL GAS PROD:    |   | 14,358     |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                      |                                      |      |                      |         |

| BUTLER GAS UNIT |   | WELL #: 8  |                  | RRCID -> 215793        |             | COMPL. DATE 07/01/2006 |                      | TOTAL DEPTH 12780 PERF.11360 - 12610 |      |                      |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------------|----------------------|--------------------------------------|------|----------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C                                    | COND | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE               | AMT CODE             | M                                    | PROD | AMT CODE             | BALANCE |
| 01              |   | 124 N      | 74               | -0-                    | -50         | -0-                    | 74 2                 | N                                    | -0-  |                      | -0-     |
| 02              |   | 150 N      | 150              | -0-                    | -0-         | -0-                    | 150 2                | N                                    | -0-  |                      | -0-     |
| 03              |   | 186 N      | 93               | -0-                    | -93         | -0-                    | 93 2                 | N                                    | -0-  |                      | -0-     |
| 04              |   | 111 N      | 111              | -0-                    | -0-         | -0-                    | 111 2                | N                                    | -0-  |                      | -0-     |
| 05              |   | 155 N      | 120              | -0-                    | -35         | -0-                    | 120 2                | N                                    | -0-  |                      | -0-     |
| 06              |   | 101 N      | 101              | -0-                    | -0-         | -0-                    | 101 2                | N                                    | -0-  |                      | -0-     |
| 07              |   | 124 N      | 96               | -0-                    | -28         | -0-                    | 96 2                 | N                                    | -0-  |                      | -0-     |
| 08              |   | 124 N      | 54               | -0-                    | -70         | -0-                    | 54 2                 | N                                    | -0-  |                      | -0-     |
| 09              |   | 158 N      | 158              | -0-                    | -0-         | -0-                    | 158 2                | N                                    | -0-  |                      | -0-     |
| 10              |   | 0          | 29               | -0-                    | 29          | 29                     | 29 2                 | N                                    | -0-  |                      | -0-     |
| 11              |   | 0          | 22               | -0-                    | 22          | 51                     | 22 2                 | N                                    | -0-  |                      | -0-     |
| 12              |   | 0          | 137              | -0-                    | 137         | 188                    | 137 2                | N                                    | -0-  |                      | -0-     |
| TOTAL GAS PROD: |   | 1,145      |                  | TOTAL CONDENSATE PROD: |             | -0-                    |                      |                                      |      |                      |         |



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HAM GAS UNIT WELL #: 16 RRCID -> 215798 COMPL. DATE 07/01/2006 TOTAL DEPTH 12530 PERF.11214 - 12398

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|---------------|----------|-----------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1209 N     | 560      | -0-         | -649                | -0-           | -0-      | 560             | 2     |                     |            | N | -0-       |                         |            | -0-         |
| 02 |   | 844 N      | 844      | -0-         | -0-                 | -0-           | -0-      | 844             | 2     |                     |            | N | -0-       |                         |            | -0-         |
| 03 |   | 942 N      | 942      | -0-         | -0-                 | -0-           | -0-      | 942             | 2     |                     |            | N | -0-       |                         |            | -0-         |
| 04 |   | 852 N      | 852      | -0-         | -0-                 | -0-           | -0-      | 852             | 2     |                     |            | N | -0-       |                         |            | -0-         |
| 05 |   | 930 N      | 899      | -0-         | -31                 | -0-           | -0-      | 899             | 2     |                     |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1295 N     | 1295     | -0-         | -0-                 | -0-           | -0-      | 1295            | 2     |                     |            | N | -0-       |                         |            | -0-         |
| 07 |   | 868 N      | 840      | -0-         | -28                 | -0-           | -0-      | 840             | 2     |                     |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2173 N     | 2173     | -0-         | -0-                 | -0-           | -0-      | 2173            | 2     |                     |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1290 N     | 956      | -0-         | -334                | -0-           | -0-      | 956             | 2     |                     |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 475      | -0-         | 475                 | -0-           | 475      | 475             | 2     |                     |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 426      | -0-         | 426                 | -0-           | 901      | 426             | 2     |                     |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 350      | -0-         | 350                 | -0-           | 1251     | 350             | 2     |                     |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 10,612 TOTAL CONDENSATE PROD: -0-

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RUBY MIDDLETON GAS UNIT WELL #: 6 RRCID -> 216479 COMPL. DATE 12/09/2005 TOTAL DEPTH 12245 PERF.10916 - 11964

|    |  |        |      |     |       |     |      |      |   |  |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|------|---|--|--|---|-----|--|--|-----|
| 01 |  | 2449 X | 949  | -0- | -1500 | -0- | -0-  | 949  | 2 |  |  | N | -0- |  |  | -0- |
| 02 |  | 3108 X | 2235 | -0- | -873  | -0- | -0-  | 2235 | 2 |  |  | N | -0- |  |  | -0- |
| 03 |  | 3441 X | 1852 | -0- | -1589 | -0- | -0-  | 1852 | 2 |  |  | N | -0- |  |  | -0- |
| 04 |  | 3330 X | 1770 | -0- | -1560 | -0- | -0-  | 1770 | 2 |  |  | N | -0- |  |  | -0- |
| 05 |  | 2542 X | 1790 | -0- | -752  | -0- | -0-  | 1790 | 2 |  |  | N | -0- |  |  | -0- |
| 06 |  | 2400 X | 2330 | -0- | -70   | -0- | -0-  | 2330 | 2 |  |  | N | -0- |  |  | -0- |
| 07 |  | 2713 X | 2713 | -0- | -0-   | -0- | -0-  | 2713 | 2 |  |  | N | -0- |  |  | -0- |
| 08 |  | 2624 X | 2624 | -0- | -0-   | -0- | -0-  | 2624 | 2 |  |  | N | -0- |  |  | -0- |
| 09 |  | 2340 X | 1628 | -0- | -712  | -0- | -0-  | 1628 | 2 |  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2846 | -0- | 2846  | -0- | 2846 | 2846 | 2 |  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2581 | -0- | 2581  | -0- | 5427 | 2581 | 2 |  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2234 | -0- | 2234  | -0- | 7661 | 2234 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 25,552 TOTAL CONDENSATE PROD: -0-

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CLARKE GAS UNIT WELL #: 13 RRCID -> 216528 COMPL. DATE 05/13/2005 TOTAL DEPTH 12424 PERF.11764 - 12162

|    |  |        |      |     |      |     |      |      |   |  |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|--|--|---|-----|--|--|-----|
| 01 |  | 1186 N | 1186 | -0- | -0-  | -0- | -0-  | 1186 | 2 |  |  | N | -0- |  |  | -0- |
| 02 |  | 1208 N | 1208 | -0- | -0-  | -0- | -0-  | 1208 | 2 |  |  | N | -0- |  |  | -0- |
| 03 |  | 1298 N | 1298 | -0- | -0-  | -0- | -0-  | 1298 | 2 |  |  | N | -0- |  |  | -0- |
| 04 |  | 1182 N | 1182 | -0- | -0-  | -0- | -0-  | 1182 | 2 |  |  | N | -0- |  |  | -0- |
| 05 |  | 1178 N | 1016 | -0- | -162 | -0- | -0-  | 1016 | 2 |  |  | N | -0- |  |  | -0- |
| 06 |  | 1140 N | 1014 | -0- | -126 | -0- | -0-  | 1014 | 2 |  |  | N | -0- |  |  | -0- |
| 07 |  | 1338 N | 1338 | -0- | -0-  | -0- | -0-  | 1338 | 2 |  |  | N | -0- |  |  | -0- |
| 08 |  | 1216 N | 1216 | -0- | -0-  | -0- | -0-  | 1216 | 2 |  |  | N | -0- |  |  | -0- |
| 09 |  | 1328 N | 1328 | -0- | -0-  | -0- | -0-  | 1328 | 2 |  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1398 | -0- | 1398 | -0- | 1398 | 1398 | 2 |  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1043 | -0- | 1043 | -0- | 2441 | 1043 | 2 |  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 911  | -0- | 911  | -0- | 3352 | 911  | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 14,138 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CLARKE GAS UNIT WELL #: 12 RRCID -> 216529 COMPL. DATE 06/11/2005 TOTAL DEPTH 12516 PERF.11794 - 12292

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|-------------------------|---|-----------|--------------------|-------------------------|-------------|
| 01 |   | 1116 N     | 253      | -0-                     | -863                 | -0-                     | 253                | 2                       | N | -0-       |                    |                         | -0-         |
| 02 |   | 756 N      | 14       | -0-                     | -742                 | -0-                     | 14                 | 2                       | N | -0-       |                    |                         | -0-         |
| 03 |   | 1116 N     | 10       | -0-                     | -1106                | -0-                     | 10                 | 2                       | N | -0-       |                    |                         | -0-         |
| 04 |   | 240 N      | 5        | -0-                     | -235                 | -0-                     | 5                  | 2                       | N | -0-       |                    |                         | -0-         |
| 05 |   | 103 N      | 103      | -0-                     | -0-                  | -0-                     | 103                | 2                       | N | -0-       |                    |                         | -0-         |
| 06 |   | 470 N      | 470      | -0-                     | -0-                  | -0-                     | 470                | 2                       | N | -0-       |                    |                         | -0-         |
| 07 |   | 976 N      | 976      | -0-                     | -0-                  | -0-                     | 976                | 2                       | N | -0-       |                    |                         | -0-         |
| 08 |   | 1080 N     | 1080     | -0-                     | -0-                  | -0-                     | 1080               | 2                       | N | -0-       |                    |                         | -0-         |
| 09 |   | 939 N      | 939      | -0-                     | -0-                  | -0-                     | 939                | 2                       | N | -0-       |                    |                         | -0-         |
| 10 |   | 0          | 963      | -0-                     | 963                  | 963                     | 963                | 2                       | N | -0-       |                    |                         | -0-         |
| 11 |   | 0          | 792      | -0-                     | 792                  | 1755                    | 792                | 2                       | N | -0-       |                    |                         | -0-         |
| 12 |   | 0          | 543      | -0-                     | 543                  | 2298                    | 543                | 2                       | N | -0-       |                    |                         | -0-         |

TOTAL GAS PROD: 6,148 TOTAL CONDENSATE PROD: -0-

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BUTLER GAS UNIT WELL #: 12 RRCID -> 216572 COMPL. DATE 07/01/2006 TOTAL DEPTH 12756 PERF.11368 - 12656

|    |     |     |     |     |     |     |  |  |   |     |  |  |     |
|----|-----|-----|-----|-----|-----|-----|--|--|---|-----|--|--|-----|
| 01 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 02 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 03 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 04 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 05 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 06 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 07 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 08 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 09 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 10 | 0   | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 11 | 0   | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 12 | 0   | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 6 RRCID -> 216667 COMPL. DATE 09/09/2005 TOTAL DEPTH 12300 PERF.11646 - 12076

|    |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 | 1271 N | 558  | -0- | -713 | -0-  | 558  | 2 |  | N | -0- |  |  | -0- |
| 02 | 588 N  | 549  | -0- | -39  | -0-  | 549  | 2 |  | N | -0- |  |  | -0- |
| 03 | 527 N  | 474  | -0- | -53  | -0-  | 474  | 2 |  | N | -0- |  |  | -0- |
| 04 | 585 N  | 585  | -0- | -0-  | -0-  | 585  | 2 |  | N | -0- |  |  | -0- |
| 05 | 932 N  | 932  | -0- | -0-  | -0-  | 932  | 2 |  | N | -0- |  |  | -0- |
| 06 | 957 N  | 957  | -0- | -0-  | -0-  | 957  | 2 |  | N | -0- |  |  | -0- |
| 07 | 1156 N | 1156 | -0- | -0-  | -0-  | 1156 | 2 |  | N | -0- |  |  | -0- |
| 08 | 1010 N | 1010 | -0- | -0-  | -0-  | 1010 | 2 |  | N | -0- |  |  | -0- |
| 09 | 960 N  | 953  | -0- | -7   | -0-  | 953  | 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 478  | -0- | 478  | 478  | 478  | 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 383  | -0- | 383  | 861  | 383  | 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 349  | -0- | 349  | 1210 | 349  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 8,384 TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                                     | 88576 304                | NON-ASSOCIATED      | CAPACITY |                           | CNTY: FREESTONE |               |        |                    |                               |               |                |
|---------------------------|---|------------|-------------------------------------|--------------------------|---------------------|----------|---------------------------|-----------------|---------------|--------|--------------------|-------------------------------|---------------|----------------|
| XTO ENERGY INC.           |   | //CONT.//  |                                     | 945936                   |                     |          |                           |                 |               |        |                    |                               |               |                |
| BONNER, J.                |   | WELL #:    |                                     | 9                        | RRCID ->            | 216933   | COMPL. DATE               | 11/04/2005      | TOTAL DEPTH   | 12230  | PERF.11703 - 11966 |                               |               |                |
| M                         | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS (CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE   | *<br>AMT CODE | C<br>M | COND<br>PROD       | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                        |   | 1674 N     | 1023                                | -0-                      | -651                | -0-      | 1023 2                    |                 |               | Y      | -0-                |                               |               | 3              |
| 02                        |   | 1288 N     | 1011                                | -0-                      | -277                | -0-      | 1011 2                    |                 |               | Y      | -0-                |                               |               | 3              |
| 03                        |   | 1364 N     | 816                                 | -0-                      | -548                | -0-      | 816 2                     |                 |               | Y      | -0-                |                               |               | 3              |
| 04                        |   | 990 N      | 134                                 | -0-                      | -856                | -0-      | 134 2                     |                 |               | Y      | -0-                |                               |               | 3              |
| 05                        |   | 2393 N     | 2393                                | -0-                      | -0-                 | -0-      | 2393 2                    |                 |               | Y      | -0-                |                               |               | 3              |
| 06                        |   | 1919 N     | 1919                                | -0-                      | -0-                 | -0-      | 1919 2                    |                 |               | Y      | -0-                |                               |               | 3              |
| 07                        |   | 1548 N     | 1548                                | -0-                      | -0-                 | -0-      | 1548 2                    |                 |               | Y      | -0-                |                               |               | 3              |
| 08                        |   | 1674 N     | 1561                                | -0-                      | -113                | -0-      | 1561 2                    |                 |               | Y      | -0-                |                               |               | 3              |
| 09                        |   | 1814 N     | 1814                                | -0-                      | -0-                 | -0-      | 1814 2                    |                 |               | Y      | -0-                |                               |               | 3              |
| 10                        |   | 0          | 1788                                | -0-                      | 1788                | 1788     | 1788 2                    |                 |               | Y      | -0-                |                               |               | 3              |
| 11                        |   | 0          | 1695                                | -0-                      | 1695                | 3483     | 1695 2                    |                 |               | Y      | -0-                |                               |               | 3              |
| 12                        |   | 0          | 1620                                | -0-                      | 1620                | 5103     | 1620 2                    |                 |               | Y      | -0-                |                               |               | 3              |
| TOTAL GAS PROD:           |   | 17,322     |                                     | TOTAL CONDENSATE PROD:   |                     | -0-      |                           |                 |               |        |                    |                               |               |                |

| HARTLEY UNIT    |  | WELL #: |      | 3                      | RRCID -> | 217461 | COMPL. DATE | 09/02/2011 | TOTAL DEPTH | 12447 | PERF.10124 - 12270 |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              |  | 1643 N  | 1060 | -0-                    | -583     | -0-    | 1060 2      |            | N           | -0-   | -0-                |
| 02              |  | 1092 N  | 895  | -0-                    | -197     | -0-    | 895 2       |            | N           | -0-   | -0-                |
| 03              |  | 1258 N  | 1258 | -0-                    | -0-      | -0-    | 1258 2      |            | N           | -0-   | -0-                |
| 04              |  | 1020 N  | 818  | -0-                    | -202     | -0-    | 818 2       |            | N           | -0-   | -0-                |
| 05              |  | 992 N   | 708  | -0-                    | -284     | -0-    | 708 2       |            | N           | -0-   | -0-                |
| 06              |  | 1230 N  | 1108 | -0-                    | -122     | -0-    | 1108 2      |            | N           | -0-   | -0-                |
| 07              |  | 947 N   | 947  | -0-                    | -0-      | -0-    | 947 2       |            | N           | -0-   | -0-                |
| 08              |  | 1288 N  | 1288 | -0-                    | -0-      | -0-    | 1288 2      |            | N           | -0-   | -0-                |
| 09              |  | 1110 N  | 925  | -0-                    | -185     | -0-    | 925 2       |            | N           | -0-   | -0-                |
| 10              |  | 0       | 1331 | -0-                    | 1331     | 1331   | 1331 2      |            | N           | -0-   | -0-                |
| 11              |  | 0       | 1111 | -0-                    | 1111     | 2442   | 1111 2      |            | N           | -0-   | -0-                |
| 12              |  | 0       | 1066 | -0-                    | 1066     | 3508   | 1066 2      |            | N           | -0-   | -0-                |
| TOTAL GAS PROD: |  | 12,515  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| HAM GAS UNIT    |  | WELL #: |      | 18                     | RRCID -> | 217612 | COMPL. DATE | 09/08/2005 | TOTAL DEPTH | 12580 | PERF.11276 - 12474 |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              |  | 4743 X  | 2529 | -0-                    | -2214    | -0-    | 2529 2      |            | N           | -0-   | -0-                |
| 02              |  | 4284 X  | 3942 | -0-                    | -342     | -0-    | 3942 2      |            | N           | -0-   | -0-                |
| 03              |  | 4991 X  | 3175 | -0-                    | -1816    | -0-    | 3175 2      |            | N           | -0-   | -0-                |
| 04              |  | 4830 X  | 4345 | -0-                    | -485     | -0-    | 4345 2      |            | N           | -0-   | -0-                |
| 05              |  | 4991 X  | 4708 | -0-                    | -283     | -0-    | 4708 2      |            | N           | -0-   | -0-                |
| 06              |  | 4761 X  | 4761 | -0-                    | -0-      | -0-    | 4761 2      |            | N           | -0-   | -0-                |
| 07              |  | 4495 X  | 4327 | -0-                    | -168     | -0-    | 4327 2      |            | N           | -0-   | -0-                |
| 08              |  | 4915 X  | 4915 | -0-                    | -0-      | -0-    | 4915 2      |            | N           | -0-   | -0-                |
| 09              |  | 5164 X  | 5164 | -0-                    | -0-      | -0-    | 5164 2      |            | N           | -0-   | -0-                |
| 10              |  | 0       | 5080 | -0-                    | 5080     | 5080   | 5080 2      |            | N           | -0-   | -0-                |
| 11              |  | 0       | 4590 | -0-                    | 4590     | 9670   | 4590 2      |            | N           | -0-   | -0-                |
| 12              |  | 0       | 5138 | -0-                    | 5138     | 14808  | 5138 2      |            | N           | -0-   | -0-                |
| TOTAL GAS PROD: |  | 52,674  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| -----                     |   |            |                  |              |             |                  |                        |                        |      |                   |                  |                    |
|---------------------------|---|------------|------------------|--------------|-------------|------------------|------------------------|------------------------|------|-------------------|------------------|--------------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    |             | NON-ASSOCIATED   |                        | CAPACITY               |      | CNTY: FREESTONE   |                  |                    |
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936       |             |                  |                        |                        |      |                   |                  |                    |
| PICKETT #1 GAS UNIT       |   | WELL #:    |                  | 6            |             | RRCID -> 217647  |                        | COMPL. DATE 11/13/2005 |      | TOTAL DEPTH 12686 |                  | PERF.11308 - 12501 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE                   | AMT                    | CODE | PROD              | AMT              | AMT                |
| -----                     |   |            |                  |              |             |                  |                        |                        |      |                   |                  |                    |
| 01                        |   | 31 N       | 22               | -0-          | -9          | -0-              | 22 2                   |                        |      | N                 | -0-              | -0-                |
| 02                        |   | 2 N        | 2                | -0-          | -0-         | -0-              | 2 2                    |                        |      | N                 | -0-              | -0-                |
| 03                        |   | 0 N        | -0-              | -0-          | -0-         | -0-              |                        |                        |      | N                 | -0-              | -0-                |
| 04                        |   | 30 N       | 10               | -0-          | -20         | -0-              | 10 2                   |                        |      | N                 | -0-              | -0-                |
| 05                        |   | 2 N        | -0-              | -0-          | -2          | -0-              |                        |                        |      | N                 | -0-              | -0-                |
| 06                        |   | 0 N        | -0-              | -0-          | -0-         | -0-              |                        |                        |      | N                 | -0-              | -0-                |
| 07                        |   | 10 N       | 3                | -0-          | -7          | -0-              | 3 2                    |                        |      | N                 | -0-              | -0-                |
| 08                        |   | 0 N        | -0-              | -0-          | -0-         | -0-              |                        |                        |      | N                 | -0-              | -0-                |
| 09                        |   | 42 N       | 42               | -0-          | -0-         | -0-              | 42 2                   |                        |      | N                 | -0-              | -0-                |
| 10                        |   | 0          | 2                | -0-          | 2           | 2                | 2 2                    |                        |      | N                 | -0-              | -0-                |
| 11                        |   | 0          | -0-              | -0-          | -0-         | 2                |                        |                        |      | N                 | -0-              | -0-                |
| 12                        |   | 0          | 2                | -0-          | 2           | 4                | 2 2                    |                        |      | N                 | -0-              | -0-                |
| TOTAL GAS PROD:           |   |            | 83               |              |             |                  | TOTAL CONDENSATE PROD: |                        |      | -0-               |                  |                    |

| -----            |   |            |                  |              |             |                  |                        |                        |      |                   |                  |                    |
|------------------|---|------------|------------------|--------------|-------------|------------------|------------------------|------------------------|------|-------------------|------------------|--------------------|
| BLACK, H.D. UNIT |   | WELL #:    |                  | 2            |             | RRCID -> 217659  |                        | COMPL. DATE 01/05/2006 |      | TOTAL DEPTH 12320 |                  | PERF.10171 - 12139 |
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | EOM                |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE                   | AMT                    | CODE | PROD              | AMT              | AMT                |
| -----            |   |            |                  |              |             |                  |                        |                        |      |                   |                  |                    |
| 01               |   | 2974 N     | 2974             | -0-          | -0-         | -0-              | 2974 2                 |                        |      | N                 | -0-              | -0-                |
| 02               |   | 1792 N     | 450              | -0-          | -1342       | -0-              | 450 2                  |                        |      | N                 | -0-              | -0-                |
| 03               |   | 1984 N     | -0-              | -0-          | -1984       | -0-              |                        |                        |      | N                 | -0-              | -0-                |
| 04               |   | 1920 N     | -0-              | -0-          | -1920       | -0-              |                        |                        |      | N                 | -0-              | -0-                |
| 05               |   | 3100 N     | 4480             | -0-          | 1380        | 1380             | 4480 2                 |                        |      | N                 | -0-              | -0-                |
| 06               |   | 3000 N     | 3482             | -0-          | 482         | 1862             | 3482 2                 |                        |      | N                 | -0-              | -0-                |
| 07               |   | 3100 N     | 3375             | -0-          | 275         | 2137             | 3375 2                 |                        |      | N                 | -0-              | -0-                |
| 08               |   | 4823 X     | 2686             | -0-          | -2137       | -0-              | 2686 2                 |                        |      | N                 | -0-              | -0-                |
| 09               |   | 2161 X     | 2161             | -0-          | -0-         | -0-              | 2161 2                 |                        |      | N                 | -0-              | -0-                |
| 10               |   | 0          | 2163             | -0-          | 2163        | 2163             | 2163 2                 |                        |      | N                 | -0-              | -0-                |
| 11               |   | 0          | 2736             | -0-          | 2736        | 4899             | 2736 2                 |                        |      | N                 | -0-              | -0-                |
| 12               |   | 0          | 3185             | -0-          | 3185        | 8084             | 3185 2                 |                        |      | N                 | -0-              | -0-                |
| TOTAL GAS PROD:  |   |            | 27,692           |              |             |                  | TOTAL CONDENSATE PROD: |                        |      | -0-               |                  |                    |

| -----                 |   |            |                  |              |             |                  |                        |                        |      |                   |                  |                    |
|-----------------------|---|------------|------------------|--------------|-------------|------------------|------------------------|------------------------|------|-------------------|------------------|--------------------|
| ZENO KING GAS UNIT II |   | WELL #:    |                  | 1            |             | RRCID -> 217787  |                        | COMPL. DATE 07/01/2006 |      | TOTAL DEPTH 12525 |                  | PERF.11099 - 12351 |
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS       | C    | COND              | * * DISPOSITIONS | EOM                |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE                   | AMT                    | CODE | PROD              | AMT              | AMT                |
| -----                 |   |            |                  |              |             |                  |                        |                        |      |                   |                  |                    |
| 01                    |   | 837 N      | 606              | -0-          | -231        | -0-              | 606 2                  |                        |      | N                 | -0-              | -0-                |
| 02                    |   | 596 N      | 596              | -0-          | -0-         | -0-              | 596 2                  |                        |      | N                 | -0-              | -0-                |
| 03                    |   | 868 N      | 564              | -0-          | -304        | -0-              | 564 2                  |                        |      | N                 | -0-              | -0-                |
| 04                    |   | 600 N      | 537              | -0-          | -63         | -0-              | 537 2                  |                        |      | N                 | -0-              | -0-                |
| 05                    |   | 651 N      | 555              | -0-          | -96         | -0-              | 555 2                  |                        |      | N                 | -0-              | -0-                |
| 06                    |   | 553 N      | 553              | -0-          | -0-         | -0-              | 553 2                  |                        |      | N                 | -0-              | -0-                |
| 07                    |   | 567 N      | 567              | -0-          | -0-         | -0-              | 567 2                  |                        |      | N                 | -0-              | -0-                |
| 08                    |   | 558 N      | 525              | -0-          | -33         | -0-              | 525 2                  |                        |      | N                 | -0-              | -0-                |
| 09                    |   | 540 N      | 473              | -0-          | -67         | -0-              | 473 2                  |                        |      | N                 | -0-              | -0-                |
| 10                    |   | 0          | 852              | -0-          | 852         | 852              | 852 2                  |                        |      | N                 | -0-              | -0-                |
| 11                    |   | 0          | 939              | -0-          | 939         | 1791             | 939 2                  |                        |      | N                 | -0-              | -0-                |
| 12                    |   | 0          | 640              | -0-          | 640         | 2431             | 640 2                  |                        |      | N                 | -0-              | -0-                |
| TOTAL GAS PROD:       |   |            | 7,407            |              |             |                  | TOTAL CONDENSATE PROD: |                        |      | -0-               |                  |                    |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED | CAPACITY             |                        | CNTY: FREESTONE |             |                      |                    |
|---------------------------|---|------------|------------------|--------------|----------------|----------------------|------------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936       |                |                      |                        |                 |             |                      |                    |
| WILLARD GAS UNIT NO. 2    |   | WELL #:    |                  | 1            | RRCID ->       | 217808               | COMPL. DATE            | 11/17/2005      | TOTAL DEPTH | 12694                | PERF.11234 - 12434 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE               | M               | PROD        | AMT CODE             | BALANCE            |
| 01                        |   | 2201 X     | 1948             | -0-          | -253           | -0-                  | 1948 2                 | N               | -0-         |                      | 65                 |
| 02                        |   | 1988 X     | 1330             | -0-          | -658           | -0-                  | 1330 2                 | N               | -0-         |                      | 65                 |
| 03                        |   | 2201 X     | 2197             | -0-          | -4             | -0-                  | 2197 2                 | N               | -0-         |                      | 65                 |
| 04                        |   | 2130 X     | 1950             | -0-          | -180           | -0-                  | 1950 2                 | N               | -0-         |                      | 65                 |
| 05                        |   | 2201 X     | 1968             | -0-          | -233           | -0-                  | 1968 2                 | N               | -0-         |                      | 65                 |
| 06                        |   | 2652 X     | 2652             | -0-          | -0-            | -0-                  | 2652 2                 | N               | -0-         |                      | 65                 |
| 07                        |   | 3100 N     | 3593             | -0-          | 493            | 493                  | 3593 2                 | N               | -0-         |                      | 65                 |
| 08                        |   | 3100 N     | 3063             | -0-          | -37            | 456                  | 3063 2                 | N               | -0-         |                      | 65                 |
| 09                        |   | 2130 N     | 715              | -0-          | -1415          | -0-                  | 715 2                  | N               | -0-         |                      | 65                 |
| 10                        |   | 0          | 1217             | -0-          | 1217           | 1217                 | 1217 2                 | N               | -0-         |                      | 65                 |
| 11                        |   | 0          | 1922             | -0-          | 1922           | 3139                 | 1922 2                 | N               | -0-         |                      | 65                 |
| 12                        |   | 0          | 2034             | -0-          | 2034           | 5173                 | 2034 2                 | N               | -0-         |                      | 65                 |
| TOTAL GAS PROD:           |   |            |                  | 24,589       |                |                      | TOTAL CONDENSATE PROD: |                 | -0-         |                      |                    |

| WILLIFORD GAS UNIT NO. 1 |   | WELL #:    |                  | 5            | RRCID ->    | 217809               | COMPL. DATE            | 12/15/2005 | TOTAL DEPTH | 12495                | PERF.11087 - 12268 |
|--------------------------|---|------------|------------------|--------------|-------------|----------------------|------------------------|------------|-------------|----------------------|--------------------|
| M                        | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE               | M          | PROD        | AMT CODE             | BALANCE            |
| 01                       |   | 2652 N     | 2652             | -0-          | -0-         | -0-                  | 2652 2                 | N          | -0-         |                      | 1                  |
| 02                       |   | 1997 N     | 1997             | -0-          | -0-         | -0-                  | 1997 2                 | N          | -0-         |                      | 1                  |
| 03                       |   | 1890 N     | 1890             | -0-          | -0-         | -0-                  | 1890 2                 | N          | -0-         |                      | 1                  |
| 04                       |   | 1770 N     | 1732             | -0-          | -38         | -0-                  | 1732 2                 | N          | -0-         |                      | 1                  |
| 05                       |   | 1940 N     | 1940             | -0-          | -0-         | -0-                  | 1940 2                 | N          | -0-         |                      | 1                  |
| 06                       |   | 1942 N     | 1942             | -0-          | -0-         | -0-                  | 1942 2                 | N          | -0-         |                      | 1                  |
| 07                       |   | 2016 N     | 2016             | -0-          | -0-         | -0-                  | 2016 2                 | N          | -0-         |                      | 1                  |
| 08                       |   | 1851 N     | 1851             | -0-          | -0-         | -0-                  | 1851 2                 | N          | -0-         |                      | 1                  |
| 09                       |   | 1770 N     | 1770             | -0-          | -0-         | -0-                  | 1770 2                 | N          | -0-         |                      | 1                  |
| 10                       |   | 0          | 1781             | -0-          | 1781        | 1781                 | 1781 2                 | N          | -0-         |                      | 1                  |
| 11                       |   | 0          | 1811             | -0-          | 1811        | 3592                 | 1811 2                 | N          | -0-         |                      | 1                  |
| 12                       |   | 0          | 1901             | -0-          | 1901        | 5493                 | 1901 2                 | N          | -0-         |                      | 1                  |
| TOTAL GAS PROD:          |   |            |                  | 23,283       |             |                      | TOTAL CONDENSATE PROD: |            | -0-         |                      |                    |

| REED GU #4      |   | WELL #:    |                  | 7            | RRCID ->    | 217939               | COMPL. DATE            | 01/20/2006 | TOTAL DEPTH | 12490                | PERF.11112 - 12285 |
|-----------------|---|------------|------------------|--------------|-------------|----------------------|------------------------|------------|-------------|----------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE               | M          | PROD        | AMT CODE             | BALANCE            |
| 01              |   | 2507 N     | 2507             | -0-          | -0-         | -0-                  | 2507 2                 | N          | -0-         |                      | -0-                |
| 02              |   | 2296 N     | 1466             | -0-          | -830        | -0-                  | 1466 2                 | N          | -0-         |                      | -0-                |
| 03              |   | 2480 N     | 2244             | -0-          | -236        | -0-                  | 2244 2                 | N          | -0-         |                      | -0-                |
| 04              |   | 2430 N     | 2425             | -0-          | -5          | -0-                  | 2425 2                 | N          | -0-         |                      | -0-                |
| 05              |   | 2395 N     | 2395             | -0-          | -0-         | -0-                  | 2395 2                 | N          | -0-         |                      | -0-                |
| 06              |   | 2303 N     | 2303             | -0-          | -0-         | -0-                  | 2303 2                 | N          | -0-         |                      | -0-                |
| 07              |   | 2511 N     | 2421             | -0-          | -90         | -0-                  | 2421 2                 | N          | -0-         |                      | -0-                |
| 08              |   | 2387 N     | 2311             | -0-          | -76         | -0-                  | 2311 2                 | N          | -0-         |                      | -0-                |
| 09              |   | 2328 N     | 2328             | -0-          | -0-         | -0-                  | 2328 2                 | N          | -0-         |                      | -0-                |
| 10              |   | 0          | 2254             | -0-          | 2254        | 2254                 | 2254 2                 | N          | -0-         |                      | -0-                |
| 11              |   | 0          | 1883             | -0-          | 1883        | 4137                 | 1883 2                 | N          | -0-         |                      | -0-                |
| 12              |   | 0          | 2189             | -0-          | 2189        | 6326                 | 2189 2                 | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD: |   |            |                  | 26,726       |             |                      | TOTAL CONDENSATE PROD: |            | -0-         |                      |                    |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CAPP NO. 1 GAS UNIT WELL #: 4 RRCID -> 217962 COMPL. DATE 02/08/2006 TOTAL DEPTH 12749 PERF.11424 - 12576

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 1054 N     | 918      | -0-         | -136         | -0-         | 918 2            |                  | N | -0-  |                  |                  | 67      |
| 02 |   | 1152 N     | 1152     | -0-         | -0-          | -0-         | 1152 2           |                  | N | -0-  |                  |                  | 67      |
| 03 |   | 899 N      | 680      | -0-         | -219         | -0-         | 680 2            |                  | N | -0-  |                  |                  | 67      |
| 04 |   | 1350 N     | 1350     | -0-         | -0-          | -0-         | 1350 2           |                  | N | -0-  |                  |                  | 67      |
| 05 |   | 1271 N     | 867      | -0-         | -404         | -0-         | 867 2            |                  | N | -0-  |                  |                  | 67      |
| 06 |   | 660 N      | 641      | -0-         | -19          | -0-         | 641 2            |                  | N | -0-  |                  |                  | 67      |
| 07 |   | 1395 N     | 1198     | -0-         | -197         | -0-         | 1198 2           |                  | N | -0-  |                  |                  | 67      |
| 08 |   | 1001 N     | 1001     | -0-         | -0-          | -0-         | 1001 2           |                  | N | -0-  |                  |                  | 67      |
| 09 |   | 722 N      | 722      | -0-         | -0-          | -0-         | 722 2            |                  | N | -0-  |                  |                  | 67      |
| 10 |   | 0          | 442      | -0-         | 442          | 442         | 442 2            |                  | N | -0-  |                  |                  | 67      |
| 11 |   | 0          | 332      | -0-         | 332          | 774         | 332 2            |                  | N | -0-  |                  |                  | 67      |
| 12 |   | 0          | 619      | -0-         | 619          | 1393        | 619 2            |                  | N | -0-  |                  |                  | 67      |

TOTAL GAS PROD: 9,922 TOTAL CONDENSATE PROD: -0-

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HENDERSON, JOHN GAS UNIT WELL #: 5 RRCID -> 217975 COMPL. DATE 07/01/2006 TOTAL DEPTH 12780 PERF.11260 - 12546

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3007 X | 2639 | -0- | -368 | -0-  | 2639 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2212 N | 2193 | -0- | -19  | -0-  | 2193 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2697 N | 2692 | -0- | -5   | -0-  | 2692 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2863 N | 2863 | -0- | -0-  | -0-  | 2863 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2675 N | 2675 | -0- | -0-  | -0-  | 2675 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2610 N | 2279 | -0- | -331 | -0-  | 2279 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3036 N | 3036 | -0- | -0-  | -0-  | 3036 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2856 N | 2856 | -0- | -0-  | -0-  | 2856 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2473 N | 2473 | -0- | -0-  | -0-  | 2473 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2415 | -0- | 2415 | 2415 | 2415 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1836 | -0- | 1836 | 4251 | 1836 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1364 | -0- | 1364 | 5615 | 1364 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 29,321 TOTAL CONDENSATE PROD: -0-

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DUNLAP GAS UNIT #1 WELL #: 6 RRCID -> 217989 COMPL. DATE 02/08/2006 TOTAL DEPTH 12515 PERF.11141 - 12342

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3875 X | 2851 | -0- | -1024 | -0-  | 2851 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3500 X | 2497 | -0- | -1003 | -0-  | 2497 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3875 X | 2588 | -0- | -1287 | -0-  | 2588 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3505 X | 3505 | -0- | -0-   | -0-  | 3505 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3038 X | 2986 | -0- | -52   | -0-  | 2986 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2827 X | 2827 | -0- | -0-   | -0-  | 2827 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3627 X | 3474 | -0- | -153  | -0-  | 3474 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3627 X | 3287 | -0- | -340  | -0-  | 3287 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3510 X | 2651 | -0- | -859  | -0-  | 2651 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2724 | -0- | 2724  | 2724 | 2724 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2471 | -0- | 2471  | 5195 | 2471 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2565 | -0- | 2565  | 7760 | 2565 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 34,426 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 DUNLAP GAS UNIT NO. 1 WELL #: 8 RRCID -> 218009 COMPL. DATE 02/17/2006 TOTAL DEPTH 12390 PERF.11025 - 12150

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 2635 N     | 2302     | -0-         | -333         | -0-         |        | 2302 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 2380 N     | 2149     | -0-         | -231         | -0-         |        | 2149 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 2651 N     | 2651     | -0-         | -0-          | -0-         |        | 2651 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 2574 N     | 2574     | -0-         | -0-          | -0-         |        | 2574 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 2577 N     | 2577     | -0-         | -0-          | -0-         |        | 2577 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 2550 N     | 2453     | -0-         | -97          | -0-         |        | 2453 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 2635 N     | 2565     | -0-         | -70          | -0-         |        | 2565 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 2573 N     | 2552     | -0-         | -21          | -0-         |        | 2552 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 2460 N     | 2455     | -0-         | -5           | -0-         |        | 2455 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2342     | -0-         | 2342         | 2342        |        | 2342 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 2139     | -0-         | 2139         | 4481        |        | 2139 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2264     | -0-         | 2264         | 6745        |        | 2264 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 29,023 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 22 RRCID -> 218066 COMPL. DATE 07/01/2006 TOTAL DEPTH 12444 PERF.11810 - 12295

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 2533 X | 2533 | -0- | -0-  | -0-  |  | 2533 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2324 N | 2324 | -0- | -0-  | -0-  |  | 2324 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1922 N | 1892 | -0- | -30  | -0-  |  | 1892 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2010 N | 1530 | -0- | -480 | -0-  |  | 1530 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2077 N | 1740 | -0- | -337 | -0-  |  | 1740 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1830 N | 1618 | -0- | -212 | -0-  |  | 1618 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1695 N | 1695 | -0- | -0-  | -0-  |  | 1695 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1739 N | 1739 | -0- | -0-  | -0-  |  | 1739 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1650 N | 1650 | -0- | -0-  | -0-  |  | 1650 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1684 | -0- | 1684 | 1684 |  | 1684 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2003 | -0- | 2003 | 3687 |  | 2003 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1715 | -0- | 1715 | 5402 |  | 1715 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 22,123 TOTAL CONDENSATE PROD: -0-

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BARNETT GAS UNIT WELL #: 10 RRCID -> 218068 COMPL. DATE 07/01/2006 TOTAL DEPTH 12770 PERF.11422 - 12600

|    |  |        |      |     |      |      |  |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--|--------|--|---|-----|--|--|-----|
| 01 |  | 1023 N | 949  | -0- | -74  | -0-  |  | 949 2  |  | N | -0- |  |  | -0- |
| 02 |  | 935 N  | 935  | -0- | -0-  | -0-  |  | 935 2  |  | N | -0- |  |  | -0- |
| 03 |  | 1021 N | 1021 | -0- | -0-  | -0-  |  | 1021 2 |  | N | -0- |  |  | -0- |
| 04 |  | 930 N  | 732  | -0- | -198 | -0-  |  | 732 2  |  | N | -0- |  |  | -0- |
| 05 |  | 1023 N | 835  | -0- | -188 | -0-  |  | 835 2  |  | N | -0- |  |  | -0- |
| 06 |  | 1195 N | 1195 | -0- | -0-  | -0-  |  | 1195 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1016 N | 1016 | -0- | -0-  | -0-  |  | 1016 2 |  | N | -0- |  |  | -0- |
| 08 |  | 930 N  | 930  | -0- | -0-  | -0-  |  | 930 2  |  | N | -0- |  |  | -0- |
| 09 |  | 1200 N | 984  | -0- | -216 | -0-  |  | 984 2  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 827  | -0- | 827  | 827  |  | 827 2  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1050 | -0- | 1050 | 1877 |  | 1050 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 897  | -0- | 897  | 2774 |  | 897 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 11,371 TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                |            |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|----------------|------------|-------------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |                         |                        |                  |                        |                     |                                      |   |           |                |            |             |
| COOPER                    |            | WELL #: 4           |                         | RRCID -> 218070        |                  | COMPL. DATE 07/01/2006 |                     | TOTAL DEPTH 12592 PERF.11260 - 12524 |   |           |                |            |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                        | 1786 N     | 1786                | -0-                     | -0-                    | -0-              | 1786                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 02                        | 1717 N     | 1717                | -0-                     | -0-                    | -0-              | 1717                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 03                        | 2201 N     | 2111                | -0-                     | -90                    | -0-              | 2111                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 04                        | 1740 N     | 1418                | -0-                     | -322                   | -0-              | 1418                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 05                        | 2218 N     | 2218                | -0-                     | -0-                    | -0-              | 2218                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 06                        | 2096 N     | 2096                | -0-                     | -0-                    | -0-              | 2096                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 07                        | 2479 N     | 2479                | -0-                     | -0-                    | -0-              | 2479                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 08                        | 2232 N     | 1932                | -0-                     | -300                   | -0-              | 1932                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 09                        | 2139 N     | 2139                | -0-                     | -0-                    | -0-              | 2139                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 10                        | 0          | 2049                | -0-                     | 2049                   | 2049             | 2049                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 11                        | 0          | 1996                | -0-                     | 1996                   | 4045             | 1996                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 12                        | 0          | 1269                | -0-                     | 1269                   | 5314             | 1269                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| TOTAL GAS PROD:           |            | 23,210              |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                |            |             |

| CLARKE GAS UNIT |            | WELL #: 20 |                         | RRCID -> 218075        |                  | COMPL. DATE 12/15/2005 |                     | TOTAL DEPTH 12546 PERF.11868 - 12385 |   |           |                |            |             |
|-----------------|------------|------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|----------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01              | 2063 N     | 2063       | -0-                     | -0-                    | -0-              | 2063                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 02              | 1536 N     | 1536       | -0-                     | -0-                    | -0-              | 1536                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 03              | 2294 N     | 1183       | -0-                     | -1111                  | -0-              | 1183                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 04              | 2010 N     | 1803       | -0-                     | -207                   | -0-              | 1803                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 05              | 2207 N     | 2207       | -0-                     | -0-                    | -0-              | 2207                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 06              | 1507 N     | 1507       | -0-                     | -0-                    | -0-              | 1507                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 07              | 2118 N     | 2118       | -0-                     | -0-                    | -0-              | 2118                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 08              | 2201 N     | 2055       | -0-                     | -146                   | -0-              | 2055                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 09              | 1647 N     | 1647       | -0-                     | -0-                    | -0-              | 1647                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 10              | 0          | 1692       | -0-                     | 1692                   | 1692             | 1692                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 11              | 0          | 1248       | -0-                     | 1248                   | 2940             | 1248                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 12              | 0          | 1346       | -0-                     | 1346                   | 4286             | 1346                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| TOTAL GAS PROD: |            | 20,405     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                |            |             |

| BOYD-PICKETT GAS UNIT |            | WELL #: 11 |                         | RRCID -> 218077        |                  | COMPL. DATE 07/01/2006 |                     | TOTAL DEPTH 12384 PERF.11070 - 12193 |   |           |                |            |             |
|-----------------------|------------|------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|----------------|------------|-------------|
| M                     | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                    | 2051 N     | 2051       | -0-                     | -0-                    | -0-              | 2051                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 02                    | 2548 N     | 1736       | -0-                     | -812                   | -0-              | 1736                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 03                    | 2821 N     | 1646       | -0-                     | -1175                  | -0-              | 1646                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 04                    | 1980 N     | 1770       | -0-                     | -210                   | -0-              | 1770                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 05                    | 1922 N     | 1474       | -0-                     | -448                   | -0-              | 1474                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 06                    | 1590 N     | 1326       | -0-                     | -264                   | -0-              | 1326                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 07                    | 1829 N     | 1056       | -0-                     | -773                   | -0-              | 1056                   | 2                   |                                      | N | -0-       |                |            | -0-         |
| 08                    | 1488 N     | 739        | -0-                     | -749                   | -0-              | 739                    | 2                   |                                      | N | -0-       |                |            | -0-         |
| 09                    | 1320 N     | 719        | -0-                     | -601                   | -0-              | 719                    | 2                   |                                      | N | -0-       |                |            | -0-         |
| 10                    | 0          | 695        | -0-                     | 695                    | 695              | 695                    | 2                   |                                      | N | -0-       |                |            | -0-         |
| 11                    | 0          | 455        | -0-                     | 455                    | 1150             | 455                    | 2                   |                                      | N | -0-       |                |            | -0-         |
| 12                    | 0          | 570        | -0-                     | 570                    | 1720             | 570                    | 2                   |                                      | N | -0-       |                |            | -0-         |
| TOTAL GAS PROD:       |            | 14,237     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                |            |             |



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 IRVIN GAS UNIT WELL #: 15 RRCID -> 218093 COMPL. DATE 07/01/2006 TOTAL DEPTH 12855 PERF.11420 - 12692

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|--------------|------|----------|------------------|------------------|-----|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT              | CODE             | AMT | CODE | AMT              | CODE             | BALANCE |
| 01 |   | 248 N      | 227      | -0-         | -21          | -0-  |          | 227              | 2                | N   | -0-  |                  |                  | -0-     |
| 02 |   | 252 N      | 223      | -0-         | -29          | -0-  |          | 223              | 2                | N   | -0-  |                  |                  | -0-     |
| 03 |   | 248 N      | 190      | -0-         | -58          | -0-  |          | 190              | 2                | N   | -0-  |                  |                  | -0-     |
| 04 |   | 210 N      | 200      | -0-         | -10          | -0-  |          | 200              | 2                | N   | -0-  |                  |                  | -0-     |
| 05 |   | 248 N      | 193      | -0-         | -55          | -0-  |          | 193              | 2                | N   | -0-  |                  |                  | -0-     |
| 06 |   | 180 N      | 136      | -0-         | -44          | -0-  |          | 136              | 2                | N   | -0-  |                  |                  | -0-     |
| 07 |   | 217 N      | 180      | -0-         | -37          | -0-  |          | 180              | 2                | N   | -0-  |                  |                  | -0-     |
| 08 |   | 244 N      | 244      | -0-         | -0-          | -0-  |          | 244              | 2                | N   | -0-  |                  |                  | -0-     |
| 09 |   | 193 N      | 193      | -0-         | -0-          | -0-  |          | 193              | 2                | N   | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 228      | -0-         | 228          | 228  |          | 228              | 2                | N   | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 239      | -0-         | 239          | 467  |          | 239              | 2                | N   | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 235      | -0-         | 235          | 702  |          | 235              | 2                | N   | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 2,488 TOTAL CONDENSATE PROD: -0-

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BROWN, J.W. GAS UNIT WELL #: 4 RRCID -> 218242 COMPL. DATE 07/01/2006 TOTAL DEPTH 12315 PERF.10973 - 12160

|    |  |        |      |     |       |       |  |      |   |   |     |  |  |     |
|----|--|--------|------|-----|-------|-------|--|------|---|---|-----|--|--|-----|
| 01 |  | 6541 X | 5263 | -0- | -1278 | -0-   |  | 5263 | 2 | N | -0- |  |  | -0- |
| 02 |  | 5936 X | 4503 | -0- | -1433 | -0-   |  | 4503 | 2 | N | -0- |  |  | -0- |
| 03 |  | 6572 X | 4897 | -0- | -1675 | -0-   |  | 4897 | 2 | N | -0- |  |  | -0- |
| 04 |  | 6360 X | 4093 | -0- | -2267 | -0-   |  | 4093 | 2 | N | -0- |  |  | -0- |
| 05 |  | 6045 X | 3786 | -0- | -2259 | -0-   |  | 3786 | 2 | N | -0- |  |  | -0- |
| 06 |  | 5100 X | 4524 | -0- | -576  | -0-   |  | 4524 | 2 | N | -0- |  |  | -0- |
| 07 |  | 5755 X | 5755 | -0- | -0-   | -0-   |  | 5755 | 2 | N | -0- |  |  | -0- |
| 08 |  | 5740 X | 5740 | -0- | -0-   | -0-   |  | 5740 | 2 | N | -0- |  |  | -0- |
| 09 |  | 5634 X | 5634 | -0- | -0-   | -0-   |  | 5634 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 4605 | -0- | 4605  | 4605  |  | 4605 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 3869 | -0- | 3869  | 8474  |  | 3869 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 3467 | -0- | 3467  | 11941 |  | 3467 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 56,136 TOTAL CONDENSATE PROD: -0-

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WINFREE GAS UNIT WELL #: 12 RRCID -> 218295 COMPL. DATE 07/01/2006 TOTAL DEPTH 12797 PERF.11460 - 12527

|    |  |        |      |     |       |      |  |      |   |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--|------|---|---|-----|--|--|-----|
| 01 |  | 2046 X | 1346 | -0- | -700  | -0-  |  | 1346 | 2 | N | -0- |  |  | -0- |
| 02 |  | 1848 X | 1342 | -0- | -506  | -0-  |  | 1342 | 2 | N | -0- |  |  | -0- |
| 03 |  | 2046 X | 735  | -0- | -1311 | -0-  |  | 735  | 2 | N | -0- |  |  | -0- |
| 04 |  | 2344 X | 2344 | -0- | -0-   | -0-  |  | 2344 | 2 | N | -0- |  |  | -0- |
| 05 |  | 2801 N | 2801 | -0- | -0-   | -0-  |  | 2801 | 2 | N | -0- |  |  | -0- |
| 06 |  | 2605 N | 2605 | -0- | -0-   | -0-  |  | 2605 | 2 | N | -0- |  |  | -0- |
| 07 |  | 2311 N | 2311 | -0- | -0-   | -0-  |  | 2311 | 2 | N | -0- |  |  | -0- |
| 08 |  | 2046 N | 1355 | -0- | -691  | -0-  |  | 1355 | 2 | N | -0- |  |  | -0- |
| 09 |  | 1980 N | 1100 | -0- | -880  | -0-  |  | 1100 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 3025 | -0- | 3025  | 3025 |  | 3025 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 3320 | -0- | 3320  | 6345 |  | 3320 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 2018 | -0- | 2018  | 8363 |  | 2018 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 24,302 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON, JOHN GAS UNIT WELL #: 7 RRCID -> 218304 COMPL. DATE 07/01/2006 TOTAL DEPTH 12788 PERF.11279 - 11211

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|--------------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |              |                     |            | N | -0-       |                           |            | -0-         |
| 02 |   | 2253 N     | 2253     | -0-                     | -0-                   | -0-              | 2253         | 2                   |            | N | -0-       |                           |            | -0-         |
| 03 |   | 2263 N     | 2263     | -0-                     | -0-                   | -0-              | 2263         | 2                   |            | N | -0-       |                           |            | -0-         |
| 04 |   | 896 N      | 896      | -0-                     | -0-                   | -0-              | 896          | 2                   |            | N | -0-       |                           |            | -0-         |
| 05 |   | 2755 N     | 2755     | -0-                     | -0-                   | -0-              | 2755         | 2                   |            | N | -0-       |                           |            | -0-         |
| 06 |   | 2761 N     | 2761     | -0-                     | -0-                   | -0-              | 2761         | 2                   |            | N | -0-       |                           |            | -0-         |
| 07 |   | 3054 N     | 3054     | -0-                     | -0-                   | -0-              | 3054         | 2                   |            | N | -0-       |                           |            | -0-         |
| 08 |   | 3100 N     | 3121     | -0-                     | 21                    | 21               | 3121         | 2                   |            | N | -0-       |                           |            | -0-         |
| 09 |   | 3000 N     | 3127     | -0-                     | 127                   | 148              | 3127         | 2                   |            | N | -0-       |                           |            | -0-         |
| 10 |   | 0          | 2763     | -0-                     | 2763                  | 2911             | 2763         | 2                   |            | N | -0-       |                           |            | -0-         |
| 11 |   | 0          | 3134     | -0-                     | 3134                  | 6045             | 3134         | 2                   |            | N | -0-       |                           |            | -0-         |
| 12 |   | 0          | 1701     | -0-                     | 1701                  | 7746             | 1701         | 2                   |            | N | -0-       |                           |            | -0-         |

TOTAL GAS PROD: 27,828 TOTAL CONDENSATE PROD: -0-

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JONES, L. V. GAS UNIT WELL #: 4 RRCID -> 218965 COMPL. DATE 01/23/2015 TOTAL DEPTH 12300 PERF.10930 - 12150

|    |  |        |      |     |     |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-----|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 968 N  | 968  | -0- | -0- | -0-  | 968  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 871 N  | 871  | -0- | -0- | -0-  | 871  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 988 N  | 988  | -0- | -0- | -0-  | 988  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 974 N  | 974  | -0- | -0- | -0-  | 974  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1031 N | 1031 | -0- | -0- | -0-  | 1031 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 980 N  | 980  | -0- | -0- | -0-  | 980  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 997 N  | 997  | -0- | -0- | -0-  | 997  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 942 N  | 942  | -0- | -0- | -0-  | 942  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 919 N  | 919  | -0- | -0- | -0-  | 919  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 864  | -0- | 864 | 864  | 864  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 807  | -0- | 807 | 1671 | 807  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 839  | -0- | 839 | 2510 | 839  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 11,180 TOTAL CONDENSATE PROD: -0-

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DUNLAP GAS UNIT #1 WELL #: 4 RRCID -> 219063 COMPL. DATE 02/17/2006 TOTAL DEPTH 12390 PERF.11084 - 12214

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1922 X | 1067 | -0- | -855 | -0-  | 1067 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1652 X | 819  | -0- | -833 | -0-  | 819  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1054 X | 935  | -0- | -119 | -0-  | 935  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1020 X | 807  | -0- | -213 | -0-  | 807  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 899 N  | 752  | -0- | -147 | -0-  | 752  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 900 N  | 731  | -0- | -169 | -0-  | 731  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 898 N  | 898  | -0- | -0-  | -0-  | 898  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 850 N  | 850  | -0- | -0-  | -0-  | 850  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1230 N | 1230 | -0- | -0-  | -0-  | 1230 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1478 | -0- | 1478 | 1478 | 1478 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 668  | -0- | 668  | 2146 | 668  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1028 | -0- | 1028 | 3174 | 1028 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 11,263 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: FREESTONE |             |           |                         |            |             |
|---------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.           |            | //CONT.// |                         | 945936                 |                  |          |                     |                 |             |           |                         |            |             |
| HALE UNIT                 |            | WELL #:   |                         | 3                      | RRCID ->         | 219064   | COMPL. DATE         | 03/18/2006      | TOTAL DEPTH | 12620     | PERF.11138 - 12402      |            |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 775 N      | 775       | -0-                     | -0-                    | -0-              | 775      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 02                        | 728 N      | 665       | -0-                     | -63                    | -0-              | 665      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 03                        | 806 N      | 754       | -0-                     | -52                    | -0-              | 754      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 04                        | 750 N      | 726       | -0-                     | -24                    | -0-              | 726      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 05                        | 744 N      | 743       | -0-                     | -1                     | -0-              | 743      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 06                        | 749 N      | 749       | -0-                     | -0-                    | -0-              | 749      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 07                        | 767 N      | 767       | -0-                     | -0-                    | -0-              | 767      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 08                        | 772 N      | 772       | -0-                     | -0-                    | -0-              | 772      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 09                        | 750 N      | 743       | -0-                     | -7                     | -0-              | 743      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 10                        | 0          | 692       | -0-                     | 692                    | -0-              | 692      | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 11                        | 0          | 901       | -0-                     | 901                    | -0-              | 1593     | 2                   |                 | N           | -0-       |                         |            | -0-         |
| 12                        | 0          | 752       | -0-                     | 752                    | -0-              | 2345     | 2                   |                 | N           | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:           |            | 9,039     |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                         |            |             |

| HUMPHRIES GAS UNIT |       | WELL #: |     | 3                      | RRCID -> | 219327 | COMPL. DATE | 07/01/2006 | TOTAL DEPTH | 12659 | PERF.10897 - 12512 |  |     |
|--------------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01                 | 93 N  | 7       | -0- | -86                    | -0-      | 7      | 2           |            | N           | -0-   |                    |  | -0- |
| 02                 | 613 N | 613     | -0- | -0-                    | -0-      | 613    | 2           |            | N           | -0-   |                    |  | -0- |
| 03                 | 39 N  | 39      | -0- | -0-                    | -0-      | 39     | 2           |            | N           | -0-   |                    |  | -0- |
| 04                 | 26 N  | 26      | -0- | -0-                    | -0-      | 26     | 2           |            | N           | -0-   |                    |  | -0- |
| 05                 | 93 N  | -0-     | -0- | -93                    | -0-      | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 06                 | 32 N  | 32      | -0- | -0-                    | -0-      | 32     | 2           |            | N           | -0-   |                    |  | -0- |
| 07                 | 31 N  | -0-     | -0- | -31                    | -0-      | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 08                 | 11 N  | 11      | -0- | -0-                    | -0-      | 11     | 2           |            | N           | -0-   |                    |  | -0- |
| 09                 | 30 N  | -0-     | -0- | -30                    | -0-      | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 10                 | 0     | -0-     | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-   |                    |  | -0- |
| 11                 | 0     | 18      | -0- | 18                     | -0-      | 18     | 2           |            | N           | -0-   |                    |  | -0- |
| 12                 | 0     | 1       | -0- | 1                      | -0-      | 19     | 2           |            | N           | -0-   |                    |  | -0- |
| TOTAL GAS PROD:    |       | 747     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

| SARTOR GAS UNIT |        | WELL #: |     | 3                      | RRCID -> | 219341 | COMPL. DATE | 09/14/2006 | TOTAL DEPTH | 12450 | PERF.11039 - 12235 |  |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01              | 2022 N | 2022    | -0- | -0-                    | -0-      | 2022   | 2           |            | N           | -0-   |                    |  | -0- |
| 02              | 1715 N | 1715    | -0- | -0-                    | -0-      | 1715   | 2           |            | N           | -0-   |                    |  | -0- |
| 03              | 1969 N | 1969    | -0- | -0-                    | -0-      | 1969   | 2           |            | N           | -0-   |                    |  | -0- |
| 04              | 1941 N | 1941    | -0- | -0-                    | -0-      | 1941   | 2           |            | N           | -0-   |                    |  | -0- |
| 05              | 2008 N | 2008    | -0- | -0-                    | -0-      | 2008   | 2           |            | N           | -0-   |                    |  | -0- |
| 06              | 1812 N | 1812    | -0- | -0-                    | -0-      | 1812   | 2           |            | N           | -0-   |                    |  | -0- |
| 07              | 1805 N | 1805    | -0- | -0-                    | -0-      | 1805   | 2           |            | N           | -0-   |                    |  | -0- |
| 08              | 2171 N | 2171    | -0- | -0-                    | -0-      | 2171   | 2           |            | N           | -0-   |                    |  | -0- |
| 09              | 1849 N | 1849    | -0- | -0-                    | -0-      | 1849   | 2           |            | N           | -0-   |                    |  | -0- |
| 10              | 0      | 1838    | -0- | 1838                   | -0-      | 1838   | 2           |            | N           | -0-   |                    |  | -0- |
| 11              | 0      | 1719    | -0- | 1719                   | -0-      | 3557   | 2           |            | N           | -0-   |                    |  | -0- |
| 12              | 0      | 1744    | -0- | 1744                   | -0-      | 5301   | 2           |            | N           | -0-   |                    |  | -0- |
| TOTAL GAS PROD: |        | 22,593  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: FREESTONE |             |           |                           |                           |             |
|---------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|---------------------------|---------------------------|-------------|
| XTO ENERGY INC.           |            | //CONT.// |                         | 945936                 |                  |          |                     |                 |             |           |                           |                           |             |
| DUNLAP GAS UNIT #1        |            | WELL #:   |                         | 7                      | RRCID ->         | 219836   | COMPL. DATE         | 05/26/2006      | TOTAL DEPTH | 12570     | PERF.11191 - 12392        |                           |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 3658 X     | 3016      | -0-                     | -642                   | -0-              | 3016     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| 02                        | 3304 X     | 2453      | -0-                     | -851                   | -0-              | 2453     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| 03                        | 3658 X     | 2527      | -0-                     | -1131                  | -0-              | 2527     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| 04                        | 3540 X     | 3136      | -0-                     | -404                   | -0-              | 3136     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| 05                        | 3224 X     | 2788      | -0-                     | -436                   | -0-              | 2788     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| 06                        | 2910 X     | 2255      | -0-                     | -655                   | -0-              | 2255     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| 07                        | 3255 X     | 1989      | -0-                     | -1266                  | -0-              | 1989     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| 08                        | 3255 X     | 1810      | -0-                     | -1445                  | -0-              | 1810     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| 09                        | 3150 X     | 1884      | -0-                     | -1266                  | -0-              | 1884     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| 10                        | 0          | 1739      | -0-                     | 1739                   | -0-              | 1739     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| 11                        | 0          | 1796      | -0-                     | 1796                   | -0-              | 3535     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| 12                        | 0          | 1559      | -0-                     | 1559                   | -0-              | 5094     | 2                   |                 | N           | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:           |            | 26,952    |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                           |                           |             |

| KIRSCH GAS UNIT |       | WELL #: |     | 10                     | RRCID -> | 219904 | COMPL. DATE | 07/01/2006 | TOTAL DEPTH | 12630 | PERF.11295 - 12469 |  |     |
|-----------------|-------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01              | 33 N  | 33      | -0- | -0-                    | -0-      | 33     | 2           |            | N           | -0-   |                    |  | -0- |
| 02              | 57 N  | 57      | -0- | -0-                    | -0-      | 57     | 2           |            | N           | -0-   |                    |  | -0- |
| 03              | 62 N  | 44      | -0- | -18                    | -0-      | 44     | 2           |            | N           | -0-   |                    |  | -0- |
| 04              | 46 N  | 46      | -0- | -0-                    | -0-      | 46     | 2           |            | N           | -0-   |                    |  | -0- |
| 05              | 62 N  | -0-     | -0- | -62                    | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 06              | 30 N  | -0-     | -0- | -30                    | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 07              | 62 N  | -0-     | -0- | -62                    | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 08              | 507 N | 507     | -0- | -0-                    | -0-      | 507    | 2           |            | N           | -0-   |                    |  | -0- |
| 09              | 0 N   | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 10              | 0     | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 11              | 0     | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| 12              | 0     | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-   |                    |  | -0- |
| TOTAL GAS PROD: |       | 687     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

| CURRY GAS UNIT  |        | WELL #: |     | 10                     | RRCID -> | 219908 | COMPL. DATE | 05/13/2006 | TOTAL DEPTH | 12807 | PERF.11295 - 12545 |  |     |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|-----|
| 01              | 4391 X | 4391    | -0- | -0-                    | -0-      | 4391   | 2           |            | N           | -0-   |                    |  | -0- |
| 02              | 2678 X | 2678    | -0- | -0-                    | -0-      | 2678   | 2           |            | N           | -0-   |                    |  | -0- |
| 03              | 3193 X | 2825    | -0- | -368                   | -0-      | 2825   | 2           |            | N           | -0-   |                    |  | -0- |
| 04              | 4200 X | 1935    | -0- | -2265                  | -0-      | 1935   | 2           |            | N           | -0-   |                    |  | -0- |
| 05              | 4340 X | 2024    | -0- | -2316                  | -0-      | 2024   | 2           |            | N           | -0-   |                    |  | -0- |
| 06              | 4200 X | 2034    | -0- | -2166                  | -0-      | 2034   | 2           |            | N           | -0-   |                    |  | -0- |
| 07              | 2976 X | 2176    | -0- | -800                   | -0-      | 2176   | 2           |            | N           | -0-   |                    |  | -0- |
| 08              | 2821 X | 2537    | -0- | -284                   | -0-      | 2537   | 2           |            | N           | -0-   |                    |  | -0- |
| 09              | 2956 X | 2956    | -0- | -0-                    | -0-      | 2956   | 2           |            | N           | -0-   |                    |  | -0- |
| 10              | 0      | 2133    | -0- | 2133                   | -0-      | 2133   | 2           |            | N           | -0-   |                    |  | -0- |
| 11              | 0      | 3294    | -0- | 3294                   | -0-      | 5427   | 2           |            | N           | -0-   |                    |  | -0- |
| 12              | 0      | 3560    | -0- | 3560                   | -0-      | 8987   | 2           |            | N           | -0-   |                    |  | -0- |
| TOTAL GAS PROD: |        | 32,543  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |  |     |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BUTLER GAS UNIT WELL #: 13 RRCID -> 220097 COMPL. DATE 07/01/2006 TOTAL DEPTH 12880 PERF.11427 - 12616

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 307 N      | 307      | -0-                     | -0-                   | -0-                     | 307   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 475 N      | 475      | -0-                     | -0-                   | -0-                     | 475   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 251 N      | 251      | -0-                     | -0-                   | -0-                     | 251   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1147 N     | 1147     | -0-                     | -0-                   | -0-                     | 1147  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 122 N      | 122      | -0-                     | -0-                   | -0-                     | 122   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 111 N      | 111      | -0-                     | -0-                   | -0-                     | 111   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 77 N       | 77       | -0-                     | -0-                   | -0-                     | 77    | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 168 N      | 168      | -0-                     | -0-                   | -0-                     | 168   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 30 N       | -0-      | -0-                     | -30                   | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 91       | -0-                     | 91                    | 91                      | 91    | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                   | 91                      |       |                     |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                   | 91                      |       |                     |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 2,749 TOTAL CONDENSATE PROD: -0-

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ROPER WELL #: 3 RRCID -> 221366 COMPL. DATE 07/04/2006 TOTAL DEPTH 12370 PERF.10985 - 12110

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2365 N | 2365 | -0- | -0-   | -0-  | 2365 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1845 N | 1845 | -0- | -0-   | -0-  | 1845 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2426 N | 2426 | -0- | -0-   | -0-  | 2426 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2190 N | 2133 | -0- | -57   | -0-  | 2133 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2046 N | 1897 | -0- | -149  | -0-  | 1897 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2190 N | 940  | -0- | -1250 | -0-  | 940  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2835 N | 2835 | -0- | -0-   | -0-  | 2835 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2214 N | 2214 | -0- | -0-   | -0-  | 2214 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1654 N | 1654 | -0- | -0-   | -0-  | 1654 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2043 | -0- | 2043  | 2043 | 2043 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2049 | -0- | 2049  | 4092 | 2049 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1480 | -0- | 1480  | 5572 | 1480 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 23,881 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 8 RRCID -> 221370 COMPL. DATE 06/23/2006 TOTAL DEPTH 12636 PERF.11311 - 12516

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3338 X | 3338 | -0- | -0-   | -0-  | 3338 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3164 X | 1939 | -0- | -1225 | -0-  | 1939 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3503 X | 2925 | -0- | -578  | -0-  | 2925 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3390 X | 2001 | -0- | -1389 | -0-  | 2001 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3348 X | 2719 | -0- | -629  | -0-  | 2719 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3240 X | 1871 | -0- | -1369 | -0-  | 1871 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2914 X | 2054 | -0- | -860  | -0-  | 2054 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2914 X | 2310 | -0- | -604  | -0-  | 2310 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2640 X | 1817 | -0- | -823  | -0-  | 1817 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1738 | -0- | 1738  | 1738 | 1738 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2101 | -0- | 2101  | 3839 | 2101 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1410 | -0- | 1410  | 5249 | 1410 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 26,223 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KEILS, W. A. GAS UNIT WELL #: 4 RRCID -> 222551 COMPL. DATE 06/14/2006 TOTAL DEPTH 12453 PERF.11109 - 12292

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
| O  |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 | 4588 X     | 3734     | -0-         | -854           | -0-         | 3734 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 | 3532 X     | 3532     | -0-         | -0-            | -0-         | 3532 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 | 4253 X     | 4253     | -0-         | -0-            | -0-         | 4253 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 | 3601 X     | 3601     | -0-         | -0-            | -0-         | 3601 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 | 3906 X     | 3577     | -0-         | -329           | -0-         | 3577 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 | 4110 X     | 3427     | -0-         | -683           | -0-         | 3427 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 | 4247 X     | 4109     | -0-         | -138           | -0-         | 4109 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 | 4247 X     | 3560     | -0-         | -687           | -0-         | 3560 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 | 3600 X     | 1964     | -0-         | -1636          | -0-         | 1964 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 | 0          | 4011     | -0-         | 4011           | 4011        | 4011 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 | 0          | 3602     | -0-         | 3602           | 7613        | 3602 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 | 0          | 3612     | -0-         | 3612           | 11225       | 3612 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 42,982 TOTAL CONDENSATE PROD: -0-

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PENN-SENTER WELL #: 2 RRCID -> 222586 COMPL. DATE 07/01/2006 TOTAL DEPTH 12400 PERF.10981 - 12307

|    |        |      |     |      |       |        |  |   |     |  |  |     |
|----|--------|------|-----|------|-------|--------|--|---|-----|--|--|-----|
| 01 | 5390 X | 5390 | -0- | -0-  | -0-   | 5390 2 |  | N | -0- |  |  | -0- |
| 02 | 4951 X | 4951 | -0- | -0-  | -0-   | 4951 2 |  | N | -0- |  |  | -0- |
| 03 | 3968 X | 3856 | -0- | -112 | -0-   | 3856 2 |  | N | -0- |  |  | -0- |
| 04 | 4700 X | 4700 | -0- | -0-  | -0-   | 4700 2 |  | N | -0- |  |  | -0- |
| 05 | 4187 X | 4187 | -0- | -0-  | -0-   | 4187 2 |  | N | -0- |  |  | -0- |
| 06 | 3840 X | 3756 | -0- | -84  | -0-   | 3756 2 |  | N | -0- |  |  | -0- |
| 07 | 3968 X | 3653 | -0- | -315 | -0-   | 3653 2 |  | N | -0- |  |  | -0- |
| 08 | 3968 X | 3169 | -0- | -799 | -0-   | 3169 2 |  | N | -0- |  |  | -0- |
| 09 | 3840 X | 3521 | -0- | -319 | -0-   | 3521 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 3122 | -0- | 3122 | 3122  | 3122 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 3739 | -0- | 3739 | 6861  | 3739 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 3990 | -0- | 3990 | 10851 | 3990 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 48,034 TOTAL CONDENSATE PROD: -0-

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COSSON GAS UNIT WELL #: 13 RRCID -> 222651 COMPL. DATE 09/16/2006 TOTAL DEPTH 12512 PERF.11509 - 12329

|    |     |     |     |     |     |  |  |   |     |  |  |     |
|----|-----|-----|-----|-----|-----|--|--|---|-----|--|--|-----|
| 01 | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 02 | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 03 | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 04 | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 05 | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 06 | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 07 | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 08 | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 09 | 0 N | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 10 | 0   | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 11 | 0   | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |
| 12 | 0   | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                     |   |            |                  |                        |                |                  |                  |                  |             |       |                    |         |
|---------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED |                  |                  | CAPACITY         |             |       | CNTY: FREESTONE    |         |
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| MCMICHAEL, OMA GAS UNIT   |   | WELL #:    |                  | 3                      | RRCID ->       | 222688           | COMPL. DATE      | 08/05/2006       | TOTAL DEPTH | 12487 | PERF.11122 - 12311 |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| -----                     |   |            |                  |                        |                |                  |                  |                  |             |       |                    |         |
| 01                        |   | 3472 X     | 2632             | -0-                    | -840           | -0-              | 2632 2           |                  | N           | -0-   |                    | -0-     |
| 02                        |   | 2912 X     | 2562             | -0-                    | -350           | -0-              | 2562 2           |                  | N           | -0-   |                    | -0-     |
| 03                        |   | 3380 X     | 3380             | -0-                    | -0-            | -0-              | 3380 2           |                  | N           | -0-   |                    | -0-     |
| 04                        |   | 3549 X     | 3549             | -0-                    | -0-            | -0-              | 3549 2           |                  | N           | -0-   |                    | -0-     |
| 05                        |   | 3880 X     | 3880             | -0-                    | -0-            | -0-              | 3880 2           |                  | N           | -0-   |                    | -0-     |
| 06                        |   | 3533 X     | 3533             | -0-                    | -0-            | -0-              | 3533 2           |                  | N           | -0-   |                    | -0-     |
| 07                        |   | 3658 X     | 2889             | -0-                    | -769           | -0-              | 2889 2           |                  | N           | -0-   |                    | -0-     |
| 08                        |   | 3751 X     | 3075             | -0-                    | -676           | -0-              | 3075 2           |                  | N           | -0-   |                    | -0-     |
| 09                        |   | 3630 X     | 2866             | -0-                    | -764           | -0-              | 2866 2           |                  | N           | -0-   |                    | -0-     |
| 10                        |   | 0          | 2539             | -0-                    | 2539           | -0-              | 2539 2           |                  | N           | -0-   |                    | -0-     |
| 11                        |   | 0          | 2045             | -0-                    | 2045           | -0-              | 4584 2           |                  | N           | -0-   |                    | -0-     |
| 12                        |   | 0          | 2165             | -0-                    | 2165           | -0-              | 6749 2           |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:           |   | 35,115     |                  | TOTAL CONDENSATE PROD: |                |                  | -0-              |                  |             |       |                    |         |

| -----               |   |            |                  |                        |             |                  |                  |                  |             |       |                    |         |
|---------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| IVY, ATHEL GAS UNIT |   | WELL #:    |                  | 4                      | RRCID ->    | 222848           | COMPL. DATE      | 06/24/2006       | TOTAL DEPTH | 12516 | PERF.11144 - 12258 |         |
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| -----               |   |            |                  |                        |             |                  |                  |                  |             |       |                    |         |
| 01                  |   | 3472 X     | 3144             | -0-                    | -328        | -0-              | 3144 2           |                  | N           | -0-   |                    | -0-     |
| 02                  |   | 3136 X     | 2698             | -0-                    | -438        | -0-              | 2698 2           |                  | N           | -0-   |                    | -0-     |
| 03                  |   | 3286 X     | 2868             | -0-                    | -418        | -0-              | 2868 2           |                  | N           | -0-   |                    | -0-     |
| 04                  |   | 3120 X     | 1169             | -0-                    | -1951       | -0-              | 1169 2           |                  | N           | -0-   |                    | -0-     |
| 05                  |   | 3131 X     | 1558             | -0-                    | -1573       | -0-              | 1558 2           |                  | N           | -0-   |                    | -0-     |
| 06                  |   | 3030 X     | 346              | -0-                    | -2684       | -0-              | 346 2            |                  | N           | -0-   |                    | -0-     |
| 07                  |   | 2976 X     | 619              | -0-                    | -2357       | -0-              | 619 2            |                  | N           | -0-   |                    | -0-     |
| 08                  |   | 2883 X     | 1411             | -0-                    | -1472       | -0-              | 1411 2           |                  | N           | -0-   |                    | -0-     |
| 09                  |   | 2949 X     | 2949             | -0-                    | -0-         | -0-              | 2949 2           |                  | N           | -0-   |                    | -0-     |
| 10                  |   | 0          | 1334             | -0-                    | 1334        | -0-              | 1334 2           |                  | N           | -0-   |                    | -0-     |
| 11                  |   | 0          | 2685             | -0-                    | 2685        | -0-              | 4019 2           |                  | N           | -0-   |                    | -0-     |
| 12                  |   | 0          | 2802             | -0-                    | 2802        | -0-              | 6821 2           |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:     |   | 23,583     |                  | TOTAL CONDENSATE PROD: |             |                  | -0-              |                  |             |       |                    |         |

| -----           |   |            |                  |                        |             |                  |                  |                  |             |       |                    |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| AWALT GAS UNIT  |   | WELL #:    |                  | 1                      | RRCID ->    | 222861           | COMPL. DATE      | 08/27/2006       | TOTAL DEPTH | 11769 | PERF.10206 - 11288 |         |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| -----           |   |            |                  |                        |             |                  |                  |                  |             |       |                    |         |
| 01              |   | 678 N      | 678              | -0-                    | -0-         | -0-              | 678 2            |                  | N           | -0-   |                    | -0-     |
| 02              |   | 667 N      | 667              | -0-                    | -0-         | -0-              | 667 2            |                  | N           | -0-   |                    | -0-     |
| 03              |   | 713 N      | 664              | -0-                    | -49         | -0-              | 664 2            |                  | N           | -0-   |                    | -0-     |
| 04              |   | 660 N      | 584              | -0-                    | -76         | -0-              | 584 2            |                  | N           | -0-   |                    | -0-     |
| 05              |   | 713 N      | 698              | -0-                    | -15         | -0-              | 698 2            |                  | N           | -0-   |                    | -0-     |
| 06              |   | 641 N      | 641              | -0-                    | -0-         | -0-              | 641 2            |                  | N           | -0-   |                    | -0-     |
| 07              |   | 631 N      | 631              | -0-                    | -0-         | -0-              | 631 2            |                  | N           | -0-   |                    | -0-     |
| 08              |   | 713 N      | 624              | -0-                    | -89         | -0-              | 624 2            |                  | N           | -0-   |                    | -0-     |
| 09              |   | 630 N      | 565              | -0-                    | -65         | -0-              | 565 2            |                  | N           | -0-   |                    | -0-     |
| 10              |   | 0          | 589              | -0-                    | 589         | -0-              | 589 2            |                  | N           | -0-   |                    | -0-     |
| 11              |   | 0          | 610              | -0-                    | 610         | -0-              | 1199 2           |                  | N           | -0-   |                    | -0-     |
| 12              |   | 0          | 274              | -0-                    | 274         | -0-              | 1473 2           |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD: |   | 7,225      |                  | TOTAL CONDENSATE PROD: |             |                  | -0-              |                  |             |       |                    |         |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304            | NON-ASSOCIATED   | CAPACITY               |             | CNTY: FREESTONE     |             |                     |                    |
|---------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|-------------|---------------------|-------------|---------------------|--------------------|
| XTO ENERGY INC.           |            | //CONT.// |                         | 945936               |                  |                        |             |                     |             |                     |                    |
| WILLARD GAS UNIT NO. 2    |            | WELL #:   |                         | 3                    | RRCID ->         | 222966                 | COMPL. DATE | 10/06/2014          | TOTAL DEPTH | 12410               | PERF.10200 - 10210 |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE        |
| 01                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 02                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 03                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 04                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 05                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 06                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 07                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 08                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 09                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 10                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 11                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| 12                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-              |                        |             |                     |             |                     | -0-                |
| TOTAL GAS PROD:           |            | -0-       |                         |                      |                  | TOTAL CONDENSATE PROD: |             | -0-                 |             |                     |                    |

| NORTHEN GAS UNIT |        | WELL #: |     | 12   | RRCID -> | 222970                 | COMPL. DATE | 10/20/2006 | TOTAL DEPTH | 12415 | PERF.10736 - 11954 |
|------------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01               | 2879 N | 2879    | -0- | -0-  | -0-      | 2879                   | 2           |            | N           | -0-   | 49                 |
| 02               | 2721 N | 2721    | -0- | -0-  | -0-      | 2721                   | 2           |            | N           | -0-   | 49                 |
| 03               | 3006 N | 3006    | -0- | -0-  | -0-      | 3006                   | 2           |            | N           | -0-   | 49                 |
| 04               | 2935 N | 2935    | -0- | -0-  | -0-      | 2935                   | 2           |            | N           | -0-   | 49                 |
| 05               | 3022 N | 3022    | -0- | -0-  | -0-      | 3022                   | 2           |            | N           | -0-   | 49                 |
| 06               | 2850 N | 2578    | -0- | -272 | -0-      | 2578                   | 2           |            | N           | -0-   | 49                 |
| 07               | 2945 N | 2582    | -0- | -363 | -0-      | 2582                   | 2           |            | N           | -0-   | 49                 |
| 08               | 2945 N | 2489    | -0- | -456 | -0-      | 2489                   | 2           |            | N           | -0-   | 49                 |
| 09               | 2580 N | 2359    | -0- | -221 | -0-      | 2359                   | 2           |            | N           | -0-   | 49                 |
| 10               | 0      | 2420    | -0- | 2420 | 2420     | 2420                   | 2           |            | N           | -0-   | 49                 |
| 11               | 0      | 2367    | -0- | 2367 | 4787     | 2367                   | 2           |            | N           | -0-   | 49                 |
| 12               | 0      | 2578    | -0- | 2578 | 7365     | 2578                   | 2           |            | N           | -0-   | 49                 |
| TOTAL GAS PROD:  |        | 31,936  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |

| CLARKE GAS UNIT |        | WELL #: |     | 18   | RRCID -> | 223844                 | COMPL. DATE | 11/19/2005 | TOTAL DEPTH | 12302 | PERF.11584 - 12067 |
|-----------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|--------------------|
| 01              | 3286 X | 2532    | -0- | -754 | -0-      | 2532                   | 2           |            | N           | -0-   | -0-                |
| 02              | 2940 X | 2449    | -0- | -491 | -0-      | 2449                   | 2           |            | N           | -0-   | -0-                |
| 03              | 3038 X | 2306    | -0- | -732 | -0-      | 2306                   | 2           |            | N           | -0-   | -0-                |
| 04              | 2850 X | 2671    | -0- | -179 | -0-      | 2671                   | 2           |            | N           | -0-   | -0-                |
| 05              | 2728 X | 2222    | -0- | -506 | -0-      | 2222                   | 2           |            | N           | -0-   | -0-                |
| 06              | 2610 X | 2247    | -0- | -363 | -0-      | 2247                   | 2           |            | N           | -0-   | -0-                |
| 07              | 2759 X | 2243    | -0- | -516 | -0-      | 2243                   | 2           |            | N           | -0-   | -0-                |
| 08              | 2759 X | 2213    | -0- | -546 | -0-      | 2213                   | 2           |            | N           | -0-   | -0-                |
| 09              | 2670 X | 2252    | -0- | -418 | -0-      | 2252                   | 2           |            | N           | -0-   | -0-                |
| 10              | 0      | 2687    | -0- | 2687 | 2687     | 2687                   | 2           |            | N           | -0-   | -0-                |
| 11              | 0      | 2450    | -0- | 2450 | 5137     | 2450                   | 2           |            | N           | -0-   | -0-                |
| 12              | 0      | 2348    | -0- | 2348 | 7485     | 2348                   | 2           |            | N           | -0-   | -0-                |
| TOTAL GAS PROD: |        | 28,620  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CURRY GAS UNIT WELL #: 13 RRCID -> 224224 COMPL. DATE 08/31/2006 TOTAL DEPTH 12780 PERF.11327 - 12548

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 2138 N     | 2138     | -0-                     | -0-                   | -0-                     | 2138  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02 | 1400 N     | 242      | -0-                     | -1158                 | -0-                     | 242   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03 | 1953 N     | 1532     | -0-                     | -421                  | -0-                     | 1532  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04 | 2070 N     | 1602     | -0-                     | -468                  | -0-                     | 1602  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05 | 2351 N     | 2351     | -0-                     | -0-                   | -0-                     | 2351  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06 | 1810 N     | 1810     | -0-                     | -0-                   | -0-                     | 1810  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07 | 1643 N     | 1524     | -0-                     | -119                  | -0-                     | 1524  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08 | 2356 N     | 2002     | -0-                     | -354                  | -0-                     | 2002  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09 | 2107 N     | 2107     | -0-                     | -0-                   | -0-                     | 2107  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10 | 0          | 1773     | -0-                     | 1773                  | 1773                    | 1773  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11 | 0          | 688      | -0-                     | 688                   | 2461                    | 688   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12 | 0          | 1196     | -0-                     | 1196                  | 3657                    | 1196  | 2                   |            | N   | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 18,965 TOTAL CONDENSATE PROD: -0-

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ZENO KING GAS UNIT WELL #: 3 RRCID -> 224240 COMPL. DATE 08/14/2006 TOTAL DEPTH 12388 PERF.10979 - 12201

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 1922 N     | 1348     | -0-                     | -574                  | -0-                     | 1348  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02 | 1935 N     | 1935     | -0-                     | -0-                   | -0-                     | 1935  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03 | 1801 N     | 1801     | -0-                     | -0-                   | -0-                     | 1801  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04 | 2292 N     | 2292     | -0-                     | -0-                   | -0-                     | 2292  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05 | 2424 N     | 2424     | -0-                     | -0-                   | -0-                     | 2424  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06 | 2393 N     | 2393     | -0-                     | -0-                   | -0-                     | 2393  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07 | 2423 N     | 2423     | -0-                     | -0-                   | -0-                     | 2423  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08 | 2393 N     | 2393     | -0-                     | -0-                   | -0-                     | 2393  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09 | 2359 N     | 2359     | -0-                     | -0-                   | -0-                     | 2359  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10 | 0          | 2304     | -0-                     | 2304                  | 2304                    | 2304  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11 | 0          | 1456     | -0-                     | 1456                  | 3760                    | 1456  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12 | 0          | 1740     | -0-                     | 1740                  | 5500                    | 1740  | 2                   |            | N   | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 24,868 TOTAL CONDENSATE PROD: -0-

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COSSON GAS UNIT WELL #: 11 RRCID -> 224248 COMPL. DATE 08/09/2006 TOTAL DEPTH 12559 PERF.11273 - 12397

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 427 N      | 427      | -0-                     | -0-                   | -0-                     | 427   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02 | 424 N      | 424      | -0-                     | -0-                   | -0-                     | 424   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03 | 403 N      | 362      | -0-                     | -41                   | -0-                     | 362   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04 | 470 N      | 470      | -0-                     | -0-                   | -0-                     | 470   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05 | 465 N      | 408      | -0-                     | -57                   | -0-                     | 408   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06 | 392 N      | 392      | -0-                     | -0-                   | -0-                     | 392   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07 | 496 N      | 411      | -0-                     | -85                   | -0-                     | 411   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08 | 412 N      | 412      | -0-                     | -0-                   | -0-                     | 412   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09 | 390 N      | 385      | -0-                     | -5                    | -0-                     | 385   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10 | 0          | 425      | -0-                     | 425                   | 425                     | 425   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11 | 0          | 377      | -0-                     | 377                   | 802                     | 377   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12 | 0          | 319      | -0-                     | 319                   | 1121                    | 319   | 2                   |            | N   | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 4,812 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                     |   |            |          |                         |                       |                  |             |                     |             |                 |                    |                           |            |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|---------------------|-------------|-----------------|--------------------|---------------------------|------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                  | CAPACITY    |                     |             | CNTY: FREESTONE |                    |                           |            |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                       |                  |             |                     |             |                 |                    |                           |            |             |
| HENNDERSON, JOHN GAS UNIT |   | WELL #:    |          | 9                       | RRCID ->              | 224363           | COMPL. DATE | 10/21/2006          | TOTAL DEPTH | 12580           | PERF.10760 - 12415 |                           |            |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C               | COND PROD          | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        |   | 3906 X     | 3065     | -0-                     | -841                  | -0-              | 3065        | 2                   |             | N               | -0-                |                           |            | -0-         |
| 02                        |   | 3528 X     | 2823     | -0-                     | -705                  | -0-              | 2823        | 2                   |             | N               | -0-                |                           |            | -0-         |
| 03                        |   | 3875 X     | 3051     | -0-                     | -824                  | -0-              | 3051        | 2                   |             | N               | -0-                |                           |            | -0-         |
| 04                        |   | 3690 X     | 1927     | -0-                     | -1763                 | -0-              | 1927        | 2                   |             | N               | -0-                |                           |            | -0-         |
| 05                        |   | 3503 X     | 1860     | -0-                     | -1643                 | -0-              | 1860        | 2                   |             | N               | -0-                |                           |            | -0-         |
| 06                        |   | 3267 X     | 3267     | -0-                     | -0-                   | -0-              | 3267        | 2                   |             | N               | -0-                |                           |            | -0-         |
| 07                        |   | 3131 X     | 2827     | -0-                     | -304                  | -0-              | 2827        | 2                   |             | N               | -0-                |                           |            | -0-         |
| 08                        |   | 3045 X     | 3045     | -0-                     | -0-                   | -0-              | 3045        | 2                   |             | N               | -0-                |                           |            | -0-         |
| 09                        |   | 3270 X     | 2950     | -0-                     | -320                  | -0-              | 2950        | 2                   |             | N               | -0-                |                           |            | -0-         |
| 10                        |   | 0          | 1604     | -0-                     | 1604                  | -0-              | 1604        | 2                   |             | N               | -0-                |                           |            | -0-         |
| 11                        |   | 0          | 2383     | -0-                     | 2383                  | -0-              | 2383        | 2                   |             | N               | -0-                |                           |            | -0-         |
| 12                        |   | 0          | 3107     | -0-                     | 3107                  | -0-              | 3107        | 2                   |             | N               | -0-                |                           |            | -0-         |

TOTAL GAS PROD: 31,909 TOTAL CONDENSATE PROD: -0-

| -----               |  |         |      |     |          |        |             |            |             |       |                    |  |  |     |
|---------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| HENNDERSON GAS UNIT |  | WELL #: |      | 13  | RRCID -> | 224797 | COMPL. DATE | 07/23/2006 | TOTAL DEPTH | 12720 | PERF.11372 - 12469 |  |  |     |
| 01                  |  | 2821 X  | 643  | -0- | -2178    | -0-    | 643         | 2          |             | N     | -0-                |  |  | -0- |
| 02                  |  | 1904 X  | 1827 | -0- | -77      | -0-    | 1827        | 2          |             | N     | -0-                |  |  | -0- |
| 03                  |  | 2015 X  | 1406 | -0- | -609     | -0-    | 1406        | 2          |             | N     | -0-                |  |  | -0- |
| 04                  |  | 1950 X  | 1197 | -0- | -753     | -0-    | 1197        | 2          |             | N     | -0-                |  |  | -0- |
| 05                  |  | 2015 X  | 458  | -0- | -1557    | -0-    | 458         | 2          |             | N     | -0-                |  |  | -0- |
| 06                  |  | 1950 X  | 696  | -0- | -1254    | -0-    | 696         | 2          |             | N     | -0-                |  |  | -0- |
| 07                  |  | 4718 X  | 4718 | -0- | -0-      | -0-    | 4718        | 2          |             | N     | -0-                |  |  | -0- |
| 08                  |  | 3849 X  | 3849 | -0- | -0-      | -0-    | 3849        | 2          |             | N     | -0-                |  |  | -0- |
| 09                  |  | 3590 X  | 3590 | -0- | -0-      | -0-    | 3590        | 2          |             | N     | -0-                |  |  | -0- |
| 10                  |  | 0       | 2752 | -0- | 2752     | -0-    | 2752        | 2          |             | N     | -0-                |  |  | -0- |
| 11                  |  | 0       | 1789 | -0- | 1789     | -0-    | 1789        | 2          |             | N     | -0-                |  |  | -0- |
| 12                  |  | 0       | 3059 | -0- | 3059     | -0-    | 3059        | 2          |             | N     | -0-                |  |  | -0- |

TOTAL GAS PROD: 25,984 TOTAL CONDENSATE PROD: -0-

| ----- |  |         |      |     |          |        |             |            |             |       |                    |  |  |     |
|-------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| ROPER |  | WELL #: |      | 5   | RRCID -> | 225343 | COMPL. DATE | 11/16/2006 | TOTAL DEPTH | 12365 | PERF.11054 - 12207 |  |  |     |
| 01    |  | 3658 X  | 2919 | -0- | -739     | -0-    | 2919        | 2          |             | N     | -0-                |  |  | -0- |
| 02    |  | 2996 X  | 2772 | -0- | -224     | -0-    | 2772        | 2          |             | N     | -0-                |  |  | -0- |
| 03    |  | 3069 X  | 2521 | -0- | -548     | -0-    | 2521        | 2          |             | N     | -0-                |  |  | -0- |
| 04    |  | 2820 X  | 2472 | -0- | -348     | -0-    | 2472        | 2          |             | N     | -0-                |  |  | -0- |
| 05    |  | 3287 X  | 3287 | -0- | -0-      | -0-    | 3287        | 2          |             | N     | -0-                |  |  | -0- |
| 06    |  | 2970 X  | 1914 | -0- | -1056    | -0-    | 1914        | 2          |             | Y     | -0-                |  |  | -0- |
| 07    |  | 3069 X  | 1542 | -0- | -1527    | -0-    | 1542        | 2          |             | Y     | -0-                |  |  | -0- |
| 08    |  | 3286 X  | 2329 | -0- | -957     | -0-    | 2329        | 2          |             | Y     | -0-                |  |  | -0- |
| 09    |  | 3180 X  | 2382 | -0- | -798     | -0-    | 2382        | 2          |             | Y     | -0-                |  |  | -0- |
| 10    |  | 0       | 2486 | -0- | 2486     | -0-    | 2486        | 2          |             | Y     | -0-                |  |  | -0- |
| 11    |  | 0       | 2119 | -0- | 2119     | -0-    | 2119        | 2          |             | Y     | -0-                |  |  | -0- |
| 12    |  | 0       | 2368 | -0- | 2368     | -0-    | 2368        | 2          |             | Y     | -0-                |  |  | -0- |

TOTAL GAS PROD: 29,111 TOTAL CONDENSATE PROD: -0-

| -----   |   |            |          |                            |                       |                  |       |                     |            |     |           |                               |             |
|---|---|------------|----------|----------------------------|-----------------------|------------------|-------|---------------------|------------|-----|-----------|-------------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                   |   |            |          |                            |                       |                  |       |                     |            |     |           |                               |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                            |                       |                  |       |                     |            |     |           |                               |             |
| BARNETT GAS UNIT WELL #: 13 RRCID -> 225696 COMPL. DATE 12/29/2006 TOTAL DEPTH 12863 PERF.10898 - 12566 |   |            |          |                            |                       |                  |       |                     |            |     |           |                               |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                            |                       |                  |       |                     |            |     |           |                               |             |
| 01  |   | 124 N      | 92       | -0-                        | -32                   | -0-              | 92    | 2                   |            | N   | -0-       |                               | -0-         |
| 02  |   | 112 N      | 4        | -0-                        | -108                  | -0-              | 4     | 2                   |            | N   | -0-       |                               | -0-         |
| 03  |   | 124 N      | 100      | -0-                        | -24                   | -0-              | 100   | 2                   |            | N   | -0-       |                               | -0-         |
| 04  |   | 108 N      | 108      | -0-                        | -0-                   | -0-              | 108   | 2                   |            | N   | -0-       |                               | -0-         |
| 05  |   | 4 N        | -0-      | -0-                        | -4                    | -0-              |       |                     |            | N   | -0-       |                               | -0-         |
| 06  |   | 90 N       | -0-      | -0-                        | -90                   | -0-              |       |                     |            | N   | -0-       |                               | -0-         |
| 07  |   | 124 N      | -0-      | -0-                        | -124                  | -0-              |       |                     |            | N   | -0-       |                               | -0-         |
| 08  |   | 4 N        | 4        | -0-                        | -0-                   | -0-              | 4     | 2                   |            | N   | -0-       |                               | -0-         |
| 09  |   | 20 N       | 20       | -0-                        | -0-                   | -0-              | 20    | 2                   |            | N   | -0-       |                               | -0-         |
| 10  |   | 0          | -0-      | -0-                        | -0-                   | -0-              |       |                     |            | N   | -0-       |                               | -0-         |
| 11  |   | 0          | 20       | -0-                        | 20                    | 20               | 20    | 2                   |            | N   | -0-       |                               | -0-         |
| 12  |   | 0          | 30       | -0-                        | 30                    | 50               | 30    | 2                   |            | N   | -0-       |                               | -0-         |
| TOTAL GAS PROD:   |   |            | 378      | TOTAL CONDENSATE PROD: -0- |                       |                  |       |                     |            |     |           |                               |             |

| -----   |  |         |        |                            |       |       |       |   |  |   |     |  |     |
|---|--|---------|--------|----------------------------|-------|-------|-------|---|--|---|-----|--|-----|
| DUNLAP GAS UNIT NO. 2 WELL #: 2 RRCID -> 225703 COMPL. DATE 01/06/2007 TOTAL DEPTH 12765 PERF.11354 - 12515 |  |         |        |                            |       |       |       |   |  |   |     |  |     |
| -----   |  |         |        |                            |       |       |       |   |  |   |     |  |     |
| 01  |  | 4836 X  | 479    | -0-                        | -4357 | -0-   | 479   | 2 |  | N | -0- |  | -0- |
| 02  |  | 4368 X  | -0-    | -0-                        | -4368 | -0-   |       |   |  | N | -0- |  | -0- |
| 03  |  | 4836 X  | -0-    | -0-                        | -4836 | -0-   |       |   |  | N | -0- |  | -0- |
| 04  |  | 4560 X  | -0-    | -0-                        | -4560 | -0-   |       |   |  | N | -0- |  | -0- |
| 05  |  | 4123 X  | -0-    | -0-                        | -4123 | -0-   |       |   |  | N | -0- |  | -0- |
| 06  |  | 450 X   | -0-    | -0-                        | -450  | -0-   |       |   |  | N | -0- |  | -0- |
| 07  |  | 0 X     | -0-    | -0-                        | -0-   | -0-   |       |   |  | N | -0- |  | -0- |
| 08  |  | 8520 X  | 8520   | -0-                        | -0-   | -0-   | 8520  | 2 |  | N | -0- |  | -0- |
| 09  |  | 13388 X | 13388  | -0-                        | -0-   | -0-   | 13388 | 2 |  | N | -0- |  | -0- |
| 10  |  | 0       | 11951  | -0-                        | 11951 | 11951 | 11951 | 2 |  | N | -0- |  | -0- |
| 11  |  | 0       | 9776   | -0-                        | 9776  | 21727 | 9776  | 2 |  | N | -0- |  | -0- |
| 12  |  | 0       | 10225  | -0-                        | 10225 | 31952 | 10225 | 2 |  | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  |         | 54,339 | TOTAL CONDENSATE PROD: -0- |       |       |       |   |  |   |     |  |     |

| -----   |  |        |        |                            |      |      |      |   |  |   |     |  |     |
|---|--|--------|--------|----------------------------|------|------|------|---|--|---|-----|--|-----|
| DUNLAP GAS UNIT NO. 2 WELL #: 6 RRCID -> 225706 COMPL. DATE 01/04/2007 TOTAL DEPTH 12654 PERF.11240 - 12436 |  |        |        |                            |      |      |      |   |  |   |     |  |     |
| -----   |  |        |        |                            |      |      |      |   |  |   |     |  |     |
| 01  |  | 1519 N | 1205   | -0-                        | -314 | -0-  | 1205 | 2 |  | N | -0- |  | -0- |
| 02  |  | 1988 N | 1026   | -0-                        | -962 | -0-  | 1026 | 2 |  | N | -0- |  | -0- |
| 03  |  | 1457 N | 1255   | -0-                        | -202 | -0-  | 1255 | 2 |  | N | -0- |  | -0- |
| 04  |  | 1273 N | 1273   | -0-                        | -0-  | -0-  | 1273 | 2 |  | N | -0- |  | -0- |
| 05  |  | 2294 N | 2294   | -0-                        | -0-  | -0-  | 2294 | 2 |  | N | -0- |  | -0- |
| 06  |  | 1825 N | 1825   | -0-                        | -0-  | -0-  | 1825 | 2 |  | N | -0- |  | -0- |
| 07  |  | 1893 N | 1893   | -0-                        | -0-  | -0-  | 1893 | 2 |  | N | -0- |  | -0- |
| 08  |  | 2263 N | 1892   | -0-                        | -371 | -0-  | 1892 | 2 |  | N | -0- |  | -0- |
| 09  |  | 1830 N | 1293   | -0-                        | -537 | -0-  | 1293 | 2 |  | N | -0- |  | -0- |
| 10  |  | 0      | 1545   | -0-                        | 1545 | 1545 | 1545 | 2 |  | N | -0- |  | -0- |
| 11  |  | 0      | 1512   | -0-                        | 1512 | 3057 | 1512 | 2 |  | N | -0- |  | -0- |
| 12  |  | 0      | 1869   | -0-                        | 1869 | 4926 | 1869 | 2 |  | N | -0- |  | -0- |
| TOTAL GAS PROD:   |  |        | 18,882 | TOTAL CONDENSATE PROD: -0- |      |      |      |   |  |   |     |  |     |

| -----                     |   |            |                  |                        |                |                      |                      |            |                 |                      |                    |  |
|---------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-----------------|----------------------|--------------------|--|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY             |                      |            | CNTY: FREESTONE |                      |                    |  |
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |                |                      |                      |            |                 |                      |                    |  |
| KIRSCH GAS UNIT           |   | WELL #:    |                  | 19                     | RRCID ->       | 226294               | COMPL. DATE          | 01/06/2007 | TOTAL DEPTH     | 12518                | PERF.11190 - 12395 |  |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM                |  |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD            | AMT CODE             | BALANCE            |  |
| -----                     |   |            |                  |                        |                |                      |                      |            |                 |                      |                    |  |
| 01                        |   | 2418 X     | 1367             | -0-                    | -1051          | -0-                  | 1367 2               | N          | -0-             |                      | -0-                |  |
| 02                        |   | 2184 X     | 1205             | -0-                    | -979           | -0-                  | 1205 2               | N          | -0-             |                      | -0-                |  |
| 03                        |   | 2418 X     | 1068             | -0-                    | -1350          | -0-                  | 1068 2               | N          | -0-             |                      | -0-                |  |
| 04                        |   | 1680 X     | 1635             | -0-                    | -45            | -0-                  | 1635 2               | N          | -0-             |                      | -0-                |  |
| 05                        |   | 1633 N     | 1633             | -0-                    | -0-            | -0-                  | 1633 2               | N          | -0-             |                      | -0-                |  |
| 06                        |   | 1513 N     | 1513             | -0-                    | -0-            | -0-                  | 1513 2               | N          | -0-             |                      | -0-                |  |
| 07                        |   | 1705 N     | 1212             | -0-                    | -493           | -0-                  | 1212 2               | N          | -0-             |                      | -0-                |  |
| 08                        |   | 1643 N     | 1056             | -0-                    | -587           | -0-                  | 1056 2               | N          | -0-             |                      | -0-                |  |
| 09                        |   | 1500 N     | 1015             | -0-                    | -485           | -0-                  | 1015 2               | N          | -0-             |                      | -0-                |  |
| 10                        |   | 0          | 1556             | -0-                    | 1556           |                      | 1556 2               | N          | -0-             |                      | -0-                |  |
| 11                        |   | 0          | 1268             | -0-                    | 1268           |                      | 1268 2               | N          | -0-             |                      | -0-                |  |
| 12                        |   | 0          | 913              | -0-                    | 913            |                      | 913 2                | N          | -0-             |                      | -0-                |  |
| TOTAL GAS PROD:           |   | 15,441     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |                 |                      |                    |  |

| -----           |   |            |                  |                        |             |                      |                      |            |             |                      |                    |  |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|--|
| SENER           |   | WELL #:    |                  | 3                      | RRCID ->    | 226308               | COMPL. DATE          | 02/08/2007 | TOTAL DEPTH | 12554                | PERF.10945 - 12471 |  |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |  |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |  |
| -----           |   |            |                  |                        |             |                      |                      |            |             |                      |                    |  |
| 01              |   | 1256 N     | 1256             | -0-                    | -0-         | -0-                  | 1256 2               | N          | -0-         |                      | -0-                |  |
| 02              |   | 1149 N     | 1149             | -0-                    | -0-         | -0-                  | 1149 2               | N          | -0-         |                      | -0-                |  |
| 03              |   | 1459 N     | 1459             | -0-                    | -0-         | -0-                  | 1459 2               | N          | -0-         |                      | -0-                |  |
| 04              |   | 1140 N     | 1117             | -0-                    | -23         | -0-                  | 1117 2               | N          | -0-         |                      | -0-                |  |
| 05              |   | 1334 N     | 1334             | -0-                    | -0-         | -0-                  | 1334 2               | N          | -0-         |                      | -0-                |  |
| 06              |   | 1276 N     | 1276             | -0-                    | -0-         | -0-                  | 1276 2               | N          | -0-         |                      | -0-                |  |
| 07              |   | 1727 N     | 1727             | -0-                    | -0-         | -0-                  | 1727 2               | N          | -0-         |                      | -0-                |  |
| 08              |   | 1178 N     | 144              | -0-                    | -1034       | -0-                  | 144 2                | N          | -0-         |                      | -0-                |  |
| 09              |   | 1140 N     | -0-              | -0-                    | -1140       | -0-                  |                      | N          | -0-         |                      | -0-                |  |
| 10              |   | 0          | 1358             | -0-                    | 1358        |                      | 1358 2               | N          | -0-         |                      | -0-                |  |
| 11              |   | 0          | 2644             | -0-                    | 2644        |                      | 2644 2               | N          | -0-         |                      | -0-                |  |
| 12              |   | 0          | 1705             | -0-                    | 1705        |                      | 1705 2               | N          | -0-         |                      | -0-                |  |
| TOTAL GAS PROD: |   | 15,169     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |  |

| -----             |   |            |                  |                        |             |                      |                      |            |             |                      |                    |  |
|-------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|--|
| CITY OF FAIRFIELD |   | WELL #:    |                  | 2                      | RRCID ->    | 226502               | COMPL. DATE          | 01/25/2007 | TOTAL DEPTH | 13240                | PERF.11887 - 12984 |  |
| M                 | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |  |
|                   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |  |
| -----             |   |            |                  |                        |             |                      |                      |            |             |                      |                    |  |
| 01                |   | 2573 X     | 1281             | -0-                    | -1292       | -0-                  | 1281 2               | N          | -0-         |                      | 72                 |  |
| 02                |   | 2337 X     | 2337             | -0-                    | -0-         | -0-                  | 2337 2               | N          | -0-         |                      | 72                 |  |
| 03                |   | 2573 N     | 2242             | -0-                    | -331        | -0-                  | 2242 2               | N          | -0-         |                      | 72                 |  |
| 04                |   | 1876 N     | 1876             | -0-                    | -0-         | -0-                  | 1876 2               | N          | -0-         |                      | 72                 |  |
| 05                |   | 2573 N     | 1065             | -0-                    | -1508       | -0-                  | 1065 2               | N          | -0-         |                      | 72                 |  |
| 06                |   | 2160 N     | 1552             | -0-                    | -608        | -0-                  | 1552 2               | N          | -0-         |                      | 72                 |  |
| 07                |   | 1953 N     | 1744             | -0-                    | -209        | -0-                  | 1744 2               | N          | -0-         |                      | 72                 |  |
| 08                |   | 1054 N     | 992              | -0-                    | -62         | -0-                  | 992 2                | N          | -0-         |                      | 72                 |  |
| 09                |   | 2697 N     | 2697             | -0-                    | -0-         | -0-                  | 2697 2               | N          | -0-         |                      | 72                 |  |
| 10                |   | 0          | 4877             | -0-                    | 4877        |                      | 4877 2               | N          | -0-         |                      | 72                 |  |
| 11                |   | 0          | 4386             | -0-                    | 4386        |                      | 4386 2               | N          | -0-         |                      | 72                 |  |
| 12                |   | 0          | 3756             | -0-                    | 3756        |                      | 3756 2               | N          | -0-         |                      | 72                 |  |
| TOTAL GAS PROD:   |   | 28,805     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |  |

OIL AND GAS DIVISION

| -----                        |   |            |          |                         |                      |                        |             |                     |             |                 |                    |                         |            |             |
|------------------------------|---|------------|----------|-------------------------|----------------------|------------------------|-------------|---------------------|-------------|-----------------|--------------------|-------------------------|------------|-------------|
| TEAGUE (CV-BOSSIER CONS.)    |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       |                        | CAPACITY    |                     |             | CNTY: FREESTONE |                    |                         |            |             |
| XTO ENERGY INC.              |   | //CONT.//  |          | 945936                  |                      |                        |             |                     |             |                 |                    |                         |            |             |
| REED, HUGH D. NO. 1 GAS UNIT |   | WELL #:    |          | 4                       | RRCID ->             | 226939                 | COMPL. DATE | 09/09/2006          | TOTAL DEPTH | 12357           | PERF.10990 - 12121 |                         |            |             |
| M                            | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C               | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----                        |   |            |          |                         |                      |                        |             |                     |             |                 |                    |                         |            |             |
| 01                           |   | 21 N       | 21       | -0-                     | -0-                  | -0-                    | 21          | 2                   |             | N               | -0-                |                         |            | -0-         |
| 02                           |   | 28 N       | 26       | -0-                     | -2                   | -0-                    | 26          | 2                   |             | N               | -0-                |                         |            | -0-         |
| 03                           |   | 31 N       | 25       | -0-                     | -6                   | -0-                    | 25          | 2                   |             | N               | -0-                |                         |            | -0-         |
| 04                           |   | 30 N       | 25       | -0-                     | -5                   | -0-                    | 25          | 2                   |             | N               | -0-                |                         |            | -0-         |
| 05                           |   | 31 N       | 14       | -0-                     | -17                  | -0-                    | 14          | 2                   |             | N               | -0-                |                         |            | -0-         |
| 06                           |   | 30 N       | 24       | -0-                     | -6                   | -0-                    | 24          | 2                   |             | N               | -0-                |                         |            | -0-         |
| 07                           |   | 31 N       | 25       | -0-                     | -6                   | -0-                    | 25          | 2                   |             | N               | -0-                |                         |            | -0-         |
| 08                           |   | 14 N       | -0-      | -0-                     | -14                  | -0-                    |             |                     |             | N               | -0-                |                         |            | -0-         |
| 09                           |   | 40 N       | 40       | -0-                     | -0-                  | -0-                    | 40          | 2                   |             | N               | -0-                |                         |            | -0-         |
| 10                           |   | 0          | 3        | -0-                     | 3                    | 3                      | 3           | 2                   |             | N               | -0-                |                         |            | -0-         |
| 11                           |   | 0          | -0-      | -0-                     | -0-                  | 3                      |             |                     |             | N               | -0-                |                         |            | -0-         |
| 12                           |   | 0          | 166      | -0-                     | 166                  | 169                    | 166         | 2                   |             | N               | -0-                |                         |            | -0-         |
| TOTAL GAS PROD:              |   |            | 369      |                         |                      | TOTAL CONDENSATE PROD: |             |                     | -0-         |                 |                    |                         |            |             |

| -----           |   |            |          |                         |                      |                        |             |                     |             |       |                    |                         |            |             |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------------|-------------|---------------------|-------------|-------|--------------------|-------------------------|------------|-------------|
| ROGERS GAS UNIT |   | WELL #:    |          | 17                      | RRCID ->             | 228132                 | COMPL. DATE | 01/09/2007          | TOTAL DEPTH | 12200 | PERF.11274 - 11985 |                         |            |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----           |   |            |          |                         |                      |                        |             |                     |             |       |                    |                         |            |             |
| 01              |   | 2046 N     | 1955     | -0-                     | -91                  | -0-                    | 1955        | 2                   |             | N     | -0-                |                         |            | -0-         |
| 02              |   | 1848 N     | 1751     | -0-                     | -97                  | -0-                    | 1751        | 2                   |             | N     | -0-                |                         |            | -0-         |
| 03              |   | 2001 N     | 2001     | -0-                     | -0-                  | -0-                    | 2001        | 2                   |             | N     | -0-                |                         |            | -0-         |
| 04              |   | 1935 N     | 1935     | -0-                     | -0-                  | -0-                    | 1935        | 2                   |             | N     | -0-                |                         |            | -0-         |
| 05              |   | 1953 N     | 1935     | -0-                     | -18                  | -0-                    | 1935        | 2                   |             | N     | -0-                |                         |            | -0-         |
| 06              |   | 1950 N     | 1840     | -0-                     | -110                 | -0-                    | 1840        | 2                   |             | N     | -0-                |                         |            | -0-         |
| 07              |   | 2015 N     | 1987     | -0-                     | -28                  | -0-                    | 1987        | 2                   |             | N     | -0-                |                         |            | -0-         |
| 08              |   | 1922 N     | 1555     | -0-                     | -367                 | -0-                    | 1555        | 2                   |             | N     | -0-                |                         |            | -0-         |
| 09              |   | 1830 N     | 1466     | -0-                     | -364                 | -0-                    | 1466        | 2                   |             | N     | -0-                |                         |            | -0-         |
| 10              |   | 0          | 1698     | -0-                     | 1698                 | 1698                   | 1698        | 2                   |             | N     | -0-                |                         |            | -0-         |
| 11              |   | 0          | 2044     | -0-                     | 2044                 | 3742                   | 2044        | 2                   |             | N     | -0-                |                         |            | -0-         |
| 12              |   | 0          | 1748     | -0-                     | 1748                 | 5490                   | 1748        | 2                   |             | N     | -0-                |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 21,915   |                         |                      | TOTAL CONDENSATE PROD: |             |                     | -0-         |       |                    |                         |            |             |

| -----                       |   |            |          |                         |                      |                        |             |                     |             |       |                    |                         |            |             |
|-----------------------------|---|------------|----------|-------------------------|----------------------|------------------------|-------------|---------------------|-------------|-------|--------------------|-------------------------|------------|-------------|
| DAY, W. H. ETAL GAS UNIT #1 |   | WELL #:    |          | 3                       | RRCID ->             | 228141                 | COMPL. DATE | 08/08/2007          | TOTAL DEPTH | 12494 | PERF.11100 - 12308 |                         |            |             |
| M                           | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----                       |   |            |          |                         |                      |                        |             |                     |             |       |                    |                         |            |             |
| 01                          |   | 3534 X     | 2969     | -0-                     | -565                 | -0-                    | 2969        | 2                   |             | N     | -0-                |                         |            | 28          |
| 02                          |   | 3192 X     | 2918     | -0-                     | -274                 | -0-                    | 2918        | 2                   |             | N     | -0-                |                         |            | 28          |
| 03                          |   | 3534 X     | 3174     | -0-                     | -360                 | -0-                    | 3174        | 2                   |             | N     | -0-                |                         |            | 28          |
| 04                          |   | 3390 X     | 2638     | -0-                     | -752                 | -0-                    | 2638        | 2                   |             | N     | -0-                |                         |            | 28          |
| 05                          |   | 3379 X     | 3058     | -0-                     | -321                 | -0-                    | 3058        | 2                   |             | N     | -0-                |                         |            | 28          |
| 06                          |   | 3360 X     | 3360     | -0-                     | -0-                  | -0-                    | 3360        | 2                   |             | N     | -0-                |                         |            | 28          |
| 07                          |   | 4083 X     | 4083     | -0-                     | -0-                  | -0-                    | 4083        | 2                   |             | N     | -0-                |                         |            | 28          |
| 08                          |   | 4797 X     | 4797     | -0-                     | -0-                  | -0-                    | 4797        | 2                   |             | N     | -0-                |                         |            | 28          |
| 09                          |   | 4674 X     | 4674     | -0-                     | -0-                  | -0-                    | 4674        | 2                   |             | N     | -0-                |                         |            | 28          |
| 10                          |   | 0          | 3297     | -0-                     | 3297                 | 3297                   | 3297        | 2                   |             | N     | -0-                |                         |            | 28          |
| 11                          |   | 0          | 3642     | -0-                     | 3642                 | 6939                   | 3642        | 2                   |             | N     | -0-                |                         |            | 28          |
| 12                          |   | 0          | 3341     | -0-                     | 3341                 | 10280                  | 3341        | 2                   |             | N     | -0-                |                         |            | 28          |
| TOTAL GAS PROD:             |   |            | 41,951   |                         |                      | TOTAL CONDENSATE PROD: |             |                     | -0-         |       |                    |                         |            |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                    |
|---------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|-----------------|-------------|------------------|--------------------|
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |                |                  |                  |                 |             |                  |                    |
| HAM GAS UNIT              |   | WELL #:    |                  | 30                     | RRCID ->       | 228143           | COMPL. DATE      | 12/31/2006      | TOTAL DEPTH | 12400            | PERF.10797 - 12326 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE            |
| 01                        |   | 1303 N     | 1303             | -0-                    | -0-            | 1303             | 2                | N               | -0-         |                  | -0-                |
| 02                        |   | 1176 N     | 1134             | -0-                    | -42            | 1134             | 2                | N               | -0-         |                  | -0-                |
| 03                        |   | 1364 N     | 1220             | -0-                    | -144           | 1220             | 2                | N               | -0-         |                  | -0-                |
| 04                        |   | 1260 N     | 1162             | -0-                    | -98            | 1162             | 2                | N               | -0-         |                  | -0-                |
| 05                        |   | 1271 N     | 1232             | -0-                    | -39            | 1232             | 2                | N               | -0-         |                  | -0-                |
| 06                        |   | 1204 N     | 1204             | -0-                    | -0-            | 1204             | 2                | N               | -0-         |                  | -0-                |
| 07                        |   | 1272 N     | 1272             | -0-                    | -0-            | 1272             | 2                | N               | -0-         |                  | -0-                |
| 08                        |   | 1240 N     | 1239             | -0-                    | -1             | 1239             | 2                | N               | -0-         |                  | -0-                |
| 09                        |   | 1216 N     | 1216             | -0-                    | -0-            | 1216             | 2                | N               | -0-         |                  | -0-                |
| 10                        |   | 0          | 1251             | -0-                    | 1251           | 1251             | 2                | N               | -0-         |                  | -0-                |
| 11                        |   | 0          | 1254             | -0-                    | 1254           | 2505             | 2                | N               | -0-         |                  | -0-                |
| 12                        |   | 0          | 1321             | -0-                    | 1321           | 3826             | 2                | N               | -0-         |                  | -0-                |
| TOTAL GAS PROD:           |   | 14,808     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                 |             |                  |                    |

| HENDERSON GAS UNIT |   | WELL #:    |                  | 19                     | RRCID ->    | 228160           | COMPL. DATE      | 02/23/2007 | TOTAL DEPTH | 12667            | PERF.11348 - 12510 |
|--------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01                 |   | 2077 X     | 1805             | -0-                    | -272        | 1805             | 2                | N          | -0-         |                  | -0-                |
| 02                 |   | 1764 N     | 1665             | -0-                    | -99         | 1665             | 2                | N          | -0-         |                  | -0-                |
| 03                 |   | 1891 N     | 1809             | -0-                    | -82         | 1809             | 2                | N          | -0-         |                  | -0-                |
| 04                 |   | 1740 N     | 1704             | -0-                    | -36         | 1704             | 2                | N          | -0-         |                  | -0-                |
| 05                 |   | 1829 N     | 1760             | -0-                    | -69         | 1760             | 2                | N          | -0-         |                  | -0-                |
| 06                 |   | 1740 N     | 1646             | -0-                    | -94         | 1646             | 2                | N          | -0-         |                  | -0-                |
| 07                 |   | 1767 N     | 1547             | -0-                    | -220        | 1547             | 2                | N          | -0-         |                  | -0-                |
| 08                 |   | 1767 N     | 1614             | -0-                    | -153        | 1614             | 2                | N          | -0-         |                  | -0-                |
| 09                 |   | 1650 N     | 1605             | -0-                    | -45         | 1605             | 2                | N          | -0-         |                  | -0-                |
| 10                 |   | 0          | 1547             | -0-                    | 1547        | 1547             | 2                | N          | -0-         |                  | -0-                |
| 11                 |   | 0          | 1546             | -0-                    | 1546        | 3093             | 2                | N          | -0-         |                  | -0-                |
| 12                 |   | 0          | 1528             | -0-                    | 1528        | 4621             | 2                | N          | -0-         |                  | -0-                |
| TOTAL GAS PROD:    |   | 19,776     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

| RUBY MIDDLETON GU |   | WELL #:    |                  | 8                      | RRCID ->    | 228175           | COMPL. DATE      | 04/13/2007 | TOTAL DEPTH | 12600            | PERF.10972 - 12156 |
|-------------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------|-------------|------------------|--------------------|
| M                 | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                |
|                   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE            |
| 01                |   | 744 N      | 667              | -0-                    | -77         | 667              | 2                | N          | -0-         |                  | 30                 |
| 02                |   | 588 N      | 377              | -0-                    | -211        | 377              | 2                | N          | -0-         |                  | 30                 |
| 03                |   | 651 N      | 434              | -0-                    | -217        | 434              | 2                | N          | -0-         |                  | 30                 |
| 04                |   | 660 N      | 383              | -0-                    | -277        | 383              | 2                | N          | -0-         |                  | 30                 |
| 05                |   | 505 N      | 505              | -0-                    | -0-         | 505              | 2                | N          | -0-         |                  | 30                 |
| 06                |   | 420 N      | 149              | -0-                    | -271        | 149              | 2                | N          | -0-         |                  | 30                 |
| 07                |   | 403 N      | 236              | -0-                    | -167        | 236              | 2                | N          | -0-         |                  | 30                 |
| 08                |   | 496 N      | 228              | -0-                    | -268        | 228              | 2                | N          | -0-         |                  | 30                 |
| 09                |   | 179 N      | 179              | -0-                    | -0-         | 179              | 2                | N          | -0-         |                  | 30                 |
| 10                |   | 0          | 301              | -0-                    | 301         | 301              | 2                | N          | -0-         |                  | 30                 |
| 11                |   | 0          | 116              | -0-                    | 116         | 417              | 2                | N          | -0-         |                  | 30                 |
| 12                |   | 0          | -0-              | -0-                    | -0-         | 417              |                  | N          | -0-         |                  | 30                 |
| TOTAL GAS PROD:   |   | 3,575      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |            |             |                  |                    |

| -----                     |   |            |                  |              |                |                        |                  |                  |             |       |                  |         |
|---------------------------|---|------------|------------------|--------------|----------------|------------------------|------------------|------------------|-------------|-------|------------------|---------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED |                        |                  | CAPACITY         |             |       | CNTY: FREESTONE  |         |
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936       |                |                        |                  |                  |             |       |                  |         |
| BAKER, M. A. GAS UNIT     |   | WELL #:    |                  | 1            | RRCID ->       | 228219                 | COMPL. DATE      | 01/27/2007       | TOTAL DEPTH | 12035 | PERF.10308       | - 11736 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | BALANCE |
| -----                     |   |            |                  |              |                |                        |                  |                  |             |       |                  |         |
| 01                        |   | 403 N      | 368              | -0-          | -35            | -0-                    | 368 2            |                  | N           | -0-   |                  | 27      |
| 02                        |   | 336 N      | 217              | -0-          | -119           | -0-                    | 217 2            |                  | N           | -0-   |                  | 27      |
| 03                        |   | 403 N      | 367              | -0-          | -36            | -0-                    | 367 2            |                  | N           | -0-   |                  | 27      |
| 04                        |   | 360 N      | 290              | -0-          | -70            | -0-                    | 290 2            |                  | N           | -0-   |                  | 27      |
| 05                        |   | 248 N      | 30               | -0-          | -218           | -0-                    | 30 2             |                  | N           | -0-   |                  | 27      |
| 06                        |   | 579 N      | 579              | -0-          | -0-            | -0-                    | 579 2            |                  | N           | -0-   |                  | 27      |
| 07                        |   | 491 N      | 491              | -0-          | -0-            | -0-                    | 491 2            |                  | N           | -0-   |                  | 27      |
| 08                        |   | 469 N      | 469              | -0-          | -0-            | -0-                    | 469 2            |                  | N           | -0-   |                  | 27      |
| 09                        |   | 540 N      | 448              | -0-          | -92            | -0-                    | 448 2            |                  | N           | -0-   |                  | 27      |
| 10                        |   | 0          | 457              | -0-          | 457            |                        | 457 2            |                  | N           | -0-   |                  | 27      |
| 11                        |   | 0          | 433              | -0-          | 433            |                        | 433 2            |                  | N           | -0-   |                  | 27      |
| 12                        |   | 0          | 440              | -0-          | 440            | 1330                   | 440 2            |                  | N           | -0-   |                  | 27      |
| TOTAL GAS PROD:           |   |            | 4,589            |              |                | TOTAL CONDENSATE PROD: |                  |                  | -0-         |       |                  |         |

| -----                        |   |            |                  |              |             |                        |                  |                  |             |       |                  |         |
|------------------------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-------------|-------|------------------|---------|
| REED, HUGH D. NO. 1 GAS UNIT |   | WELL #:    |                  | 3            | RRCID ->    | 228513                 | COMPL. DATE      | 01/20/2007       | TOTAL DEPTH | 12313 | PERF.10859       | - 12082 |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | BALANCE |
| -----                        |   |            |                  |              |             |                        |                  |                  |             |       |                  |         |
| 01                           |   | 3069 X     | 2639             | -0-          | -430        | -0-                    | 2639 2           |                  | N           | -0-   |                  | -0-     |
| 02                           |   | 2716 X     | 2514             | -0-          | -202        | -0-                    | 2514 2           |                  | N           | -0-   |                  | -0-     |
| 03                           |   | 2926 X     | 2926             | -0-          | -0-         | -0-                    | 2926 2           |                  | N           | -0-   |                  | -0-     |
| 04                           |   | 2670 X     | 2572             | -0-          | -98         | -0-                    | 2572 2           |                  | N           | -0-   |                  | -0-     |
| 05                           |   | 2790 N     | 2254             | -0-          | -536        | -0-                    | 2254 2           |                  | N           | -0-   |                  | -0-     |
| 06                           |   | 2856 N     | 2856             | -0-          | -0-         | -0-                    | 2856 2           |                  | N           | -0-   |                  | -0-     |
| 07                           |   | 2856 N     | 2856             | -0-          | -0-         | -0-                    | 2856 2           |                  | N           | -0-   |                  | -0-     |
| 08                           |   | 2720 N     | 2720             | -0-          | -0-         | -0-                    | 2720 2           |                  | N           | -0-   |                  | -0-     |
| 09                           |   | 2850 N     | 2423             | -0-          | -427        | -0-                    | 2423 2           |                  | N           | -0-   |                  | -0-     |
| 10                           |   | 0          | 2685             | -0-          | 2685        |                        | 2685 2           |                  | N           | -0-   |                  | -0-     |
| 11                           |   | 0          | 2528             | -0-          | 2528        | 5213                   | 2528 2           |                  | N           | -0-   |                  | -0-     |
| 12                           |   | 0          | 2328             | -0-          | 2328        | 7541                   | 2328 2           |                  | N           | -0-   |                  | -0-     |
| TOTAL GAS PROD:              |   |            | 31,301           |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0-         |       |                  |         |

| -----           |   |            |                  |              |             |                        |                  |                  |             |       |                  |         |
|-----------------|---|------------|------------------|--------------|-------------|------------------------|------------------|------------------|-------------|-------|------------------|---------|
| REED, HUGH "A"  |   | WELL #:    |                  | 3            | RRCID ->    | 228516                 | COMPL. DATE      | 02/28/2007       | TOTAL DEPTH | 12575 | PERF.11072       | - 12342 |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | BALANCE |
| -----           |   |            |                  |              |             |                        |                  |                  |             |       |                  |         |
| 01              |   | 1789 N     | 1789             | -0-          | -0-         | -0-                    | 1789 2           |                  | N           | -0-   |                  | 18      |
| 02              |   | 1375 N     | 1375             | -0-          | -0-         | -0-                    | 1375 2           |                  | N           | -0-   |                  | 18      |
| 03              |   | 1612 N     | 1512             | -0-          | -100        | -0-                    | 1512 2           |                  | N           | -0-   |                  | 18      |
| 04              |   | 1829 N     | 1829             | -0-          | -0-         | -0-                    | 1829 2           |                  | N           | -0-   |                  | 18      |
| 05              |   | 1519 N     | 1491             | -0-          | -28         | -0-                    | 1491 2           |                  | N           | -0-   |                  | 18      |
| 06              |   | 2027 N     | 2027             | -0-          | -0-         | -0-                    | 2027 2           |                  | N           | -0-   |                  | 18      |
| 07              |   | 2674 N     | 2674             | -0-          | -0-         | -0-                    | 2674 2           |                  | N           | -0-   |                  | 18      |
| 08              |   | 2419 N     | 2419             | -0-          | -0-         | -0-                    | 2419 2           |                  | N           | -0-   |                  | 18      |
| 09              |   | 1620 N     | 860              | -0-          | -760        | -0-                    | 860 2            |                  | N           | -0-   |                  | 18      |
| 10              |   | 0          | 1554             | -0-          | 1554        | 1554                   | 1554 2           |                  | N           | -0-   |                  | 18      |
| 11              |   | 0          | 1153             | -0-          | 1153        | 2707                   | 1153 2           |                  | N           | -0-   |                  | 18      |
| 12              |   | 0          | 998              | -0-          | 998         | 3705                   | 998 2            |                  | N           | -0-   |                  | 18      |
| TOTAL GAS PROD: |   |            | 19,681           |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0-         |       |                  |         |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        | CAPACITY         |                           | CNTY: FREESTONE           |             |           |                           |                           |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-------------|-----------|---------------------------|---------------------------|-------------|
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                       |                  |                           |                           |             |           |                           |                           |             |
| TERRY "B" NO. 1 GAS UNIT  |   | WELL #:    |          | 5                       | RRCID ->              | 228519           | COMPL. DATE               | 02/20/2007                | TOTAL DEPTH | 12795     | PERF.11331 - 12438        |                           |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        |   | 2502 N     | 2502     | -0-                     | -0-                   | -0-              | 2502 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 02                        |   | 2016 N     | 1831     | -0-                     | -185                  | -0-              | 1831 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 03                        |   | 2232 N     | 2021     | -0-                     | -211                  | -0-              | 2021 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 04                        |   | 2160 N     | 2063     | -0-                     | -97                   | -0-              | 2063 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 05                        |   | 2672 N     | 2672     | -0-                     | -0-                   | -0-              | 2672 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 06                        |   | 2526 N     | 2526     | -0-                     | -0-                   | -0-              | 2526 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 07                        |   | 2295 N     | 2295     | -0-                     | -0-                   | -0-              | 2295 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 08                        |   | 2781 N     | 2781     | -0-                     | -0-                   | -0-              | 2781 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 09                        |   | 2595 N     | 2595     | -0-                     | -0-                   | -0-              | 2595 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 10                        |   | 0          | 0        | -0-                     | 2627                  | 2627             | 2627 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 11                        |   | 0          | 2560     | -0-                     | 2560                  | 5187             | 2560 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 12                        |   | 0          | 2581     | -0-                     | 2581                  | 7768             | 2581 2                    |                           | N           | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:           |   | 29,054     |          | TOTAL CONDENSATE PROD:  |                       | -0-              |                           |                           |             |           |                           |                           |             |

| KIRSCH GAS UNIT |   | WELL #:    |          | 11                      | RRCID ->              | 228520           | COMPL. DATE               | 01/14/2007                | TOTAL DEPTH | 12022     | PERF.11285 - 11754        |                           |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-------------|-----------|---------------------------|---------------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              |   | 2821 X     | 1444     | -0-                     | -1377                 | -0-              | 1444 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 02              |   | 2503 X     | 2503     | -0-                     | -0-                   | -0-              | 2503 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 03              |   | 3255 X     | 2831     | -0-                     | -424                  | -0-              | 2831 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 04              |   | 3150 X     | 2728     | -0-                     | -422                  | -0-              | 2728 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 05              |   | 3255 X     | 2868     | -0-                     | -387                  | -0-              | 2868 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 06              |   | 2730 X     | 2622     | -0-                     | -108                  | -0-              | 2622 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 07              |   | 2821 X     | 2605     | -0-                     | -216                  | -0-              | 2605 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 08              |   | 2883 X     | 2683     | -0-                     | -200                  | -0-              | 2683 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 09              |   | 2790 X     | 2182     | -0-                     | -608                  | -0-              | 2182 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 10              |   | 0          | 1493     | -0-                     | 1493                  | 1493             | 1493 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 11              |   | 0          | 2663     | -0-                     | 2663                  | 4156             | 2663 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 12              |   | 0          | 2446     | -0-                     | 2446                  | 6602             | 2446 2                    |                           | N           | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD: |   | 29,068     |          | TOTAL CONDENSATE PROD:  |                       | -0-              |                           |                           |             |           |                           |                           |             |

| BUTLER GAS UNIT |   | WELL #:    |          | 11                      | RRCID ->              | 228524           | COMPL. DATE               | 03/16/2007                | TOTAL DEPTH | 12810     | PERF.10918 - 12629        |                           |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-------------|-----------|---------------------------|---------------------------|-------------|
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              |   | 3038 X     | 2363     | -0-                     | -675                  | -0-              | 2363 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 02              |   | 2772 X     | 2249     | -0-                     | -523                  | -0-              | 2249 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 03              |   | 3069 X     | 2433     | -0-                     | -636                  | -0-              | 2433 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 04              |   | 2970 X     | 2645     | -0-                     | -325                  | -0-              | 2645 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 05              |   | 2480 X     | 401      | -0-                     | -2079                 | -0-              | 401 2                     |                           | N           | -0-       |                           |                           | -0-         |
| 06              |   | 2790 X     | 2790     | -0-                     | -0-                   | -0-              | 2790 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 07              |   | 3622 X     | 3622     | -0-                     | -0-                   | -0-              | 3622 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 08              |   | 2728 X     | 1827     | -0-                     | -901                  | -0-              | 1827 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 09              |   | 2790 X     | 2419     | -0-                     | -371                  | -0-              | 2419 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 10              |   | 0          | 2820     | -0-                     | 2820                  | 2820             | 2820 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 11              |   | 0          | 2235     | -0-                     | 2235                  | 5055             | 2235 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 12              |   | 0          | 2011     | -0-                     | 2011                  | 7066             | 2011 2                    |                           | N           | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD: |   | 27,815     |          | TOTAL CONDENSATE PROD:  |                       | -0-              |                           |                           |             |           |                           |                           |             |



OIL AND GAS DIVISION

| -----                       |   |            |          |                         |                       |                  |                           |                           |             |           |                           |                           |             |
|-----------------------------|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-------------|-----------|---------------------------|---------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.)   |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                  |                           | CAPACITY                  |             |           | CNTY: FREESTONE           |                           |             |
| XTO ENERGY INC.             |   | //CONT.//  |          | 945936                  |                       |                  |                           |                           |             |           |                           |                           |             |
| DAY, W. H. ETAL GAS UNIT #1 |   | WELL #:    |          | 2                       | RRCID ->              | 228610           | COMPL. DATE               | 02/28/2007                | TOTAL DEPTH | 12325     | PERF.                     | 10944 - 12091             |             |
| M                           | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----                       |   |            |          |                         |                       |                  |                           |                           |             |           |                           |                           |             |
| 01                          |   | 3193 X     | 2857     | -0-                     | -336                  | -0-              | 2857 2                    |                           | N           | -0-       |                           |                           | 2           |
| 02                          |   | 2732 X     | 2732     | -0-                     | -0-                   | -0-              | 2732 2                    |                           | N           | -0-       |                           |                           | 2           |
| 03                          |   | 2945 X     | 2916     | -0-                     | -29                   | -0-              | 2916 2                    |                           | N           | -0-       |                           |                           | 2           |
| 04                          |   | 3264 X     | 3264     | -0-                     | -0-                   | -0-              | 3264 2                    |                           | N           | -0-       |                           |                           | 2           |
| 05                          |   | 3365 X     | 3365     | -0-                     | -0-                   | -0-              | 3365 2                    |                           | N           | -0-       |                           |                           | 2           |
| 06                          |   | 2940 X     | 2566     | -0-                     | -374                  | -0-              | 2566 2                    |                           | N           | -0-       |                           |                           | 2           |
| 07                          |   | 3379 X     | 1600     | -0-                     | -1779                 | -0-              | 1600 2                    |                           | N           | -0-       |                           |                           | 2           |
| 08                          |   | 3379 X     | 853      | -0-                     | -2526                 | -0-              | 853 2                     |                           | N           | -0-       |                           |                           | 2           |
| 09                          |   | 3270 X     | 2190     | -0-                     | -1080                 | -0-              | 2190 2                    |                           | N           | -0-       |                           |                           | 2           |
| 10                          |   | 0          | 3856     | -0-                     |                       |                  | 3856 2                    |                           | N           | -0-       |                           |                           | 2           |
| 11                          |   | 0          | 3544     | -0-                     | 3544                  |                  | 7400 2                    |                           | N           | -0-       |                           |                           | 2           |
| 12                          |   | 0          | 3436     | -0-                     | 3436                  | 10836            | 3436 2                    |                           | N           | -0-       |                           |                           | 2           |
| TOTAL GAS PROD:             |   | 33,179     |          | TOTAL CONDENSATE PROD:  |                       |                  | -0-                       |                           |             |           |                           |                           |             |

| -----           |   |            |          |                         |                       |                  |                           |                           |             |           |                           |                           |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-------------|-----------|---------------------------|---------------------------|-------------|
| BUTLER GAS UNIT |   | WELL #:    |          | 9                       | RRCID ->              | 228964           | COMPL. DATE               | 04/22/2007                | TOTAL DEPTH | 12709     | PERF.                     | 11369 - 12626             |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----           |   |            |          |                         |                       |                  |                           |                           |             |           |                           |                           |             |
| 01              |   | 620 N      | 69       | -0-                     | -551                  | -0-              | 69 2                      |                           | N           | -0-       |                           |                           | -0-         |
| 02              |   | 104 N      | 104      | -0-                     | -0-                   | -0-              | 104 2                     |                           | N           | -0-       |                           |                           | -0-         |
| 03              |   | 222 N      | 222      | -0-                     | -0-                   | -0-              | 222 2                     |                           | N           | -0-       |                           |                           | -0-         |
| 04              |   | 875 N      | 875      | -0-                     | -0-                   | -0-              | 875 2                     |                           | N           | -0-       |                           |                           | -0-         |
| 05              |   | 3037 N     | 3037     | -0-                     | -0-                   | -0-              | 3037 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 06              |   | 1598 N     | 1598     | -0-                     | -0-                   | -0-              | 1598 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 07              |   | 620 N      | 108      | -0-                     | -512                  | -0-              | 108 2                     |                           | N           | -0-       |                           |                           | -0-         |
| 08              |   | 620 N      | 422      | -0-                     | -198                  | -0-              | 422 2                     |                           | N           | -0-       |                           |                           | -0-         |
| 09              |   | 600 N      | 563      | -0-                     | -37                   | -0-              | 563 2                     |                           | N           | -0-       |                           |                           | -0-         |
| 10              |   | 0          | 164      | -0-                     | 164                   | 164              | 164 2                     |                           | N           | -0-       |                           |                           | -0-         |
| 11              |   | 0          | 89       | -0-                     | 89                    | 253              | 89 2                      |                           | N           | -0-       |                           |                           | -0-         |
| 12              |   | 0          | 334      | -0-                     | 334                   | 587              | 334 2                     |                           | N           | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD: |   | 7,585      |          | TOTAL CONDENSATE PROD:  |                       |                  | -0-                       |                           |             |           |                           |                           |             |

| -----                      |   |            |          |                         |                       |                  |                           |                           |             |           |                           |                           |             |
|----------------------------|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-------------|-----------|---------------------------|---------------------------|-------------|
| MCMICHAEL, OMA GAS UNIT II |   | WELL #:    |          | 3R                      | RRCID ->              | 229414           | COMPL. DATE               | 03/27/2007                | TOTAL DEPTH | 12600     | PERF.                     | 11060 - 12359             |             |
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----                      |   |            |          |                         |                       |                  |                           |                           |             |           |                           |                           |             |
| 01                         |   | 2139 N     | 1889     | -0-                     | -250                  | -0-              | 1889 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 02                         |   | 1904 N     | 1761     | -0-                     | -143                  | -0-              | 1761 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 03                         |   | 2077 N     | 1944     | -0-                     | -133                  | -0-              | 1944 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 04                         |   | 1888 N     | 1888     | -0-                     | -0-                   | -0-              | 1888 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 05                         |   | 1953 N     | 1705     | -0-                     | -248                  | -0-              | 1705 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 06                         |   | 1890 N     | 781      | -0-                     | -1109                 | -0-              | 781 2                     |                           | N           | -0-       |                           |                           | -0-         |
| 07                         |   | 1953 N     | 1465     | -0-                     | -488                  | -0-              | 1465 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 08                         |   | 1912 N     | 1912     | -0-                     | -0-                   | -0-              | 1912 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 09                         |   | 1800 N     | 1800     | -0-                     | -0-                   | -0-              | 1800 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 10                         |   | 0          | 1269     | -0-                     | 1269                  | 1269             | 1269 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 11                         |   | 0          | 1958     | -0-                     | 1958                  | 3227             | 1958 2                    |                           | N           | -0-       |                           |                           | -0-         |
| 12                         |   | 0          | 1826     | -0-                     | 1826                  | 5053             | 1826 2                    |                           | N           | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:            |   | 20,198     |          | TOTAL CONDENSATE PROD:  |                       |                  | -0-                       |                           |             |           |                           |                           |             |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON GAS UNIT WELL #: 11 RRCID -> 229425 COMPL. DATE 03/31/2007 TOTAL DEPTH 12647 PERF.11323 - 12582

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 6169 X     | 6169     | -0-                     | -0-                   | -0-              | 6169  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 5516 X     | 4843     | -0-                     | -673                  | -0-              | 4843  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 5549 X     | 4031     | -0-                     | -1518                 | -0-              | 4031  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 6000 X     | 6000     | -0-                     | -0-                   | -0-              | 6000  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 6107 X     | 5610     | -0-                     | -497                  | -0-              | 5610  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 5910 X     | 5128     | -0-                     | -782                  | -0-              | 5128  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 6107 X     | 5051     | -0-                     | -1056                 | -0-              | 5051  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 6107 X     | 5265     | -0-                     | -842                  | -0-              | 5265  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 5910 X     | 3992     | -0-                     | -1918                 | -0-              | 3992  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 5129     | -0-                     | 5129                  | 5129             | 5129  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 5165     | -0-                     | 5165                  | 10294            | 5165  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 4619     | -0-                     | 4619                  | 14913            | 4619  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 61,002 TOTAL CONDENSATE PROD: -0-

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COOPER WELL #: 3 RRCID -> 229508 COMPL. DATE 04/30/2007 TOTAL DEPTH 12530 PERF.10760 - 12258

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2759 X | 1609 | -0- | -1150 | -0-  | 1609 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2128 X | 1531 | -0- | -597  | -0-  | 1531 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1984 X | 1963 | -0- | -21   | -0-  | 1963 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1783 X | 1783 | -0- | -0-   | -0-  | 1783 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1705 N | 1650 | -0- | -55   | -0-  | 1650 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1890 N | 1779 | -0- | -111  | -0-  | 1779 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1829 N | 1129 | -0- | -700  | -0-  | 1129 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1643 N | 1430 | -0- | -213  | -0-  | 1430 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1770 N | 1498 | -0- | -272  | -0-  | 1498 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1610 | -0- | 1610  | 1610 | 1610 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1762 | -0- | 1762  | 3372 | 1762 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1056 | -0- | 1056  | 4428 | 1056 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 18,800 TOTAL CONDENSATE PROD: -0-

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WILLARD GAS UNIT NO.1 WELL #: 2 RRCID -> 229509 COMPL. DATE 03/28/2007 TOTAL DEPTH 12815 PERF.11339 - 12611

|    |  |        |      |     |      |      |      |   |   |   |     |   |  |     |
|----|--|--------|------|-----|------|------|------|---|---|---|-----|---|--|-----|
| 01 |  | 1692 X | 1692 | -0- | -0-  | -0-  | 1692 | 2 |   | N | -0- |   |  | 118 |
| 02 |  | 2299 X | 2299 | -0- | -0-  | -0-  | 2299 | 2 |   | N | -0- |   |  | 118 |
| 03 |  | 2315 N | 2315 | -0- | -0-  | -0-  | 2315 | 2 |   | N | -0- |   |  | 118 |
| 04 |  | 2031 N | 2031 | -0- | -0-  | -0-  | 2031 | 2 |   | N | -0- |   |  | 118 |
| 05 |  | 2122 N | 2122 | -0- | -0-  | -0-  | 2122 | 2 |   | N | -0- |   |  | 118 |
| 06 |  | 1653 N | 1653 | -0- | -0-  | -0-  | 1653 | 2 |   | N | -0- |   |  | 118 |
| 07 |  | 1643 N | 1280 | -0- | -363 | -0-  | 1280 | 2 |   | N | -0- |   |  | 118 |
| 08 |  | 2829 N | 2829 | -0- | -0-  | -0-  | 2829 | 2 |   | N | -0- |   |  | 118 |
| 09 |  | 3000 N | 3562 | -0- | 562  | 562  | 3562 | 2 |   | N | -0- |   |  | 118 |
| 10 |  | 0      | 2525 | -0- | 2525 | 3087 | 2523 | 2 | 2 | 9 | N   | 2 |  | 120 |
| 11 |  | 0      | 3259 | -0- | 3259 | 6346 | 3259 | 2 |   | N | -0- |   |  | 120 |
| 12 |  | 0      | 2161 | -0- | 2161 | 8507 | 2161 | 2 |   | N | -0- |   |  | 120 |

TOTAL GAS PROD: 27,728 TOTAL CONDENSATE PROD: 2

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 ORAND #1 WELL #: 3 RRCID -> 229514 COMPL. DATE 03/26/2007 TOTAL DEPTH 12514 PERF.10980 - 12160

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|-------------|
| 01 |   | 2418 N     | 2033     | -0-                     | -385                  | -0-               | 2033  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |
| 02 |   | 1932 N     | 1629     | -0-                     | -303                  | -0-               | 1629  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |
| 03 |   | 2170 N     | 2154     | -0-                     | -16                   | -0-               | 2154  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |
| 04 |   | 2097 N     | 2097     | -0-                     | -0-                   | -0-               | 2097  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |
| 05 |   | 2183 N     | 2183     | -0-                     | -0-                   | -0-               | 2183  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |
| 06 |   | 2099 N     | 2099     | -0-                     | -0-                   | -0-               | 2099  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |
| 07 |   | 2178 N     | 2178     | -0-                     | -0-                   | -0-               | 2178  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |
| 08 |   | 2170 N     | 2006     | -0-                     | -164                  | -0-               | 2006  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |
| 09 |   | 2100 N     | 1884     | -0-                     | -216                  | -0-               | 1884  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |
| 10 |   | 0          | 1909     | -0-                     | 1909                  |                   | 1909  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |
| 11 |   | 0          | 1763     | -0-                     | 1763                  |                   | 3672  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |
| 12 |   | 0          | 1782     | -0-                     | 1782                  |                   | 5454  | 2                   |       |                     | N | -0-       |       |                     |       | 91          |

TOTAL GAS PROD: 23,717 TOTAL CONDENSATE PROD: -0-

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CAPPS NO. 1 GAS UNIT WELL #: 5 RRCID -> 229529 COMPL. DATE 05/02/2007 TOTAL DEPTH 12800 PERF.11519 - 12620

|    |        |      |     |      |     |      |   |    |   |   |     |  |  |  |  |     |
|----|--------|------|-----|------|-----|------|---|----|---|---|-----|--|--|--|--|-----|
| 01 | 3441 X | 3269 | -0- | -172 | -0- | 3207 | 2 | 62 | 4 | N | -0- |  |  |  |  | -0- |
| 02 | 3080 X | 3065 | -0- | -15  | -0- | 3009 | 2 | 56 | 4 | N | -0- |  |  |  |  | -0- |
| 03 | 3410 X | 3250 | -0- | -160 | -0- | 3188 | 2 | 62 | 4 | N | -0- |  |  |  |  | -0- |
| 04 | 3300 X | 3100 | -0- | -200 | -0- | 3040 | 2 | 60 | 4 | N | -0- |  |  |  |  | -0- |
| 05 | 3410 X | 2739 | -0- | -671 | -0- | 2693 | 2 | 46 | 4 | N | -0- |  |  |  |  | -0- |
| 06 | 3270 X | 2825 | -0- | -445 | -0- | 2767 | 2 | 58 | 4 | N | -0- |  |  |  |  | -0- |
| 07 | 3379 X | 2971 | -0- | -408 | -0- | 2927 | 2 | 44 | 4 | N | -0- |  |  |  |  | -0- |
| 08 | 3255 X | 2707 | -0- | -548 | -0- | 2676 | 2 | 31 | 4 | N | -0- |  |  |  |  | -0- |
| 09 | 3090 X | 2785 | -0- | -305 | -0- | 2784 | 2 | 1  | 4 | N | -0- |  |  |  |  | -0- |
| 10 | 0      | 3120 | -0- | 3120 |     | 3120 | 2 |    |   | N | -0- |  |  |  |  | -0- |
| 11 | 0      | 3283 | -0- | 3283 |     | 6403 | 2 |    |   | N | -0- |  |  |  |  | -0- |
| 12 | 0      | 3230 | -0- | 3230 |     | 9633 | 2 |    |   | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 36,344 TOTAL CONDENSATE PROD: -0-

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DUNLAP GAS UNIT NO. 2 WELL #: 7 RRCID -> 229531 COMPL. DATE 06/03/2007 TOTAL DEPTH 12229 PERF.10600 - 12037

|    |        |      |     |      |     |      |   |  |  |   |     |  |  |  |  |     |
|----|--------|------|-----|------|-----|------|---|--|--|---|-----|--|--|--|--|-----|
| 01 | 1736 N | 1256 | -0- | -480 | -0- | 1256 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 02 | 1624 N | 1373 | -0- | -251 | -0- | 1373 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 03 | 1364 N | 925  | -0- | -439 | -0- | 925  | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 04 | 1230 N | 903  | -0- | -327 | -0- | 903  | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 05 | 2123 N | 2123 | -0- | -0-  | -0- | 2123 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 06 | 1299 N | 1299 | -0- | -0-  | -0- | 1299 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 07 | 939 N  | 939  | -0- | -0-  | -0- | 939  | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 08 | 2108 N | 1184 | -0- | -924 | -0- | 1184 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 09 | 2115 N | 2115 | -0- | -0-  | -0- | 2115 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 10 | 0      | 935  | -0- | 935  |     | 935  | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 11 | 0      | 2352 | -0- | 2352 |     | 3287 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 12 | 0      | 1659 | -0- | 1659 |     | 4946 | 2 |  |  | N | -0- |  |  |  |  | -0- |

TOTAL GAS PROD: 17,063 TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|---------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936       |                |                      |                      |                 |             |                      |                    |
| HILL, F. E. III           |   | WELL #:    |                  | 5            | RRCID ->       | 229547               | COMPL. DATE          | 04/25/2007      | TOTAL DEPTH | 12355                | PERF.10876 - 12111 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                        |   | 5177 X     | 4008             | -0-          | -1169          | -0-                  | 4008 2               | N               | -0-         |                      | -0-                |
| 02                        |   | 4924 X     | 4924             | -0-          | -0-            | -0-                  | 4924 2               | N               | -0-         |                      | -0-                |
| 03                        |   | 5177 X     | 4879             | -0-          | -298           | -0-                  | 4879 2               | N               | -0-         |                      | -0-                |
| 04                        |   | 4890 X     | 4453             | -0-          | -437           | -0-                  | 4453 2               | N               | -0-         |                      | -0-                |
| 05                        |   | 5536 X     | 5536             | -0-          | -0-            | -0-                  | 5536 2               | N               | -0-         |                      | -0-                |
| 06                        |   | 5539 X     | 5539             | -0-          | -0-            | -0-                  | 5539 2               | N               | -0-         |                      | -0-                |
| 07                        |   | 5177 X     | 3944             | -0-          | -1233          | -0-                  | 3944 2               | N               | -0-         |                      | -0-                |
| 08                        |   | 5177 X     | 3757             | -0-          | -1420          | -0-                  | 3757 2               | N               | -0-         |                      | -0-                |
| 09                        |   | 5010 X     | 4583             | -0-          | -427           | -0-                  | 4583 2               | N               | -0-         |                      | -0-                |
| 10                        |   | 0          | 4180             | -0-          | 4180           | -0-                  | 4180 2               | N               | -0-         |                      | -0-                |
| 11                        |   | 0          | 3317             | -0-          | 3317           | -0-                  | 3317 2               | N               | -0-         |                      | -0-                |
| 12                        |   | 0          | 2879             | -0-          | 2879           | 10376                | 2879 2               | N               | -0-         |                      | -0-                |

TOTAL GAS PROD: 51,999 TOTAL CONDENSATE PROD: -0-

| DUNLAP GAS UNIT #1 |  | WELL #: |      | 5   | RRCID -> | 229668 | COMPL. DATE | 05/12/2007 | TOTAL DEPTH | 12307 | PERF.10982 - 12099 |
|--------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                 |  | 2100 N  | 2100 | -0- | -0-      | -0-    | 2100 2      | N          | -0-         |       | -0-                |
| 02                 |  | 1764 N  | 1621 | -0- | -143     | -0-    | 1621 2      | N          | -0-         |       | -0-                |
| 03                 |  | 1984 N  | 1800 | -0- | -184     | -0-    | 1800 2      | N          | -0-         |       | -0-                |
| 04                 |  | 2040 N  | 1724 | -0- | -316     | -0-    | 1724 2      | N          | -0-         |       | -0-                |
| 05                 |  | 1798 N  | 1775 | -0- | -23      | -0-    | 1775 2      | N          | -0-         |       | -0-                |
| 06                 |  | 1740 N  | 1689 | -0- | -51      | -0-    | 1689 2      | N          | -0-         |       | -0-                |
| 07                 |  | 1767 N  | 1723 | -0- | -44      | -0-    | 1723 2      | N          | -0-         |       | -0-                |
| 08                 |  | 1767 N  | 1716 | -0- | -51      | -0-    | 1716 2      | N          | -0-         |       | -0-                |
| 09                 |  | 1680 N  | 1624 | -0- | -56      | -0-    | 1624 2      | N          | -0-         |       | -0-                |
| 10                 |  | 0       | 1559 | -0- | 1559     | -0-    | 1559 2      | N          | -0-         |       | -0-                |
| 11                 |  | 0       | 1855 | -0- | 1855     | -0-    | 3414 2      | N          | -0-         |       | -0-                |
| 12                 |  | 0       | 1795 | -0- | 1795     | 5209   | 1795 2      | N          | -0-         |       | -0-                |

TOTAL GAS PROD: 20,981 TOTAL CONDENSATE PROD: -0-

| PICKETT #1 GAS UNIT |  | WELL #: |      | 12  | RRCID -> | 229677 | COMPL. DATE | 05/10/2007 | TOTAL DEPTH | 12943 | PERF.11474 - 12679 |
|---------------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01                  |  | 2728 X  | 1226 | -0- | -1502    | -0-    | 1226 2      | N          | -0-         |       | -0-                |
| 02                  |  | 2156 X  | 2053 | -0- | -103     | -0-    | 2053 2      | N          | -0-         |       | -0-                |
| 03                  |  | 3140 X  | 3140 | -0- | -0-      | -0-    | 3140 2      | N          | -0-         |       | -0-                |
| 04                  |  | 3797 X  | 3797 | -0- | -0-      | -0-    | 3797 2      | N          | -0-         |       | -0-                |
| 05                  |  | 3100 N  | 4204 | -0- | 1104     | 1104   | 4204 2      | N          | -0-         |       | -0-                |
| 06                  |  | 3350 X  | 2246 | -0- | -1104    | -0-    | 2246 2      | N          | -0-         |       | -0-                |
| 07                  |  | 3310 X  | 3310 | -0- | -0-      | -0-    | 3310 2      | N          | -0-         |       | -0-                |
| 08                  |  | 4229 X  | 4229 | -0- | -0-      | -0-    | 4229 2      | N          | -0-         |       | -0-                |
| 09                  |  | 4274 X  | 4274 | -0- | -0-      | -0-    | 4274 2      | N          | -0-         |       | -0-                |
| 10                  |  | 0       | 4564 | -0- | 4564     | -0-    | 4564 2      | N          | -0-         |       | -0-                |
| 11                  |  | 0       | 4255 | -0- | 4255     | -0-    | 8819 2      | N          | -0-         |       | -0-                |
| 12                  |  | 0       | 4328 | -0- | 4328     | 13147  | 4328 2      | N          | -0-         |       | -0-                |

TOTAL GAS PROD: 41,626 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KIRSCH GAS UNIT WELL #: 17 RRCID -> 229679 COMPL. DATE 04/13/2007 TOTAL DEPTH 12650 PERF.11311 - 12466

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01              |   | 1349 N     | 1349     | -0-                     | -0-                   | -0-              | 1349 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02              |   | 1192 N     | 1192     | -0-                     | -0-                   | -0-              | 1192 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 03              |   | 1474 N     | 1474     | -0-                     | -0-                   | -0-              | 1474 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 04              |   | 1472 N     | 1472     | -0-                     | -0-                   | -0-              | 1472 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 05              |   | 1333 N     | 1324     | -0-                     | -9                    | -0-              | 1324 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 06              |   | 1440 N     | 1323     | -0-                     | -117                  | -0-              | 1323 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 07              |   | 1519 N     | 1339     | -0-                     | -180                  | -0-              | 1339 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 08              |   | 1520 N     | 1520     | -0-                     | -0-                   | -0-              | 1520 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 09              |   | 1320 N     | 1055     | -0-                     | -265                  | -0-              | 1055 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10              |   | 0          | 792      | -0-                     | 792                   | 792              | 792 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 11              |   | 0          | 1133     | -0-                     | 1133                  | 1925             | 1133 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 12              |   | 0          | 312      | -0-                     | 312                   | 2237             | 312 2                     |                           | N   | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD: |   |            | 14,285   | TOTAL CONDENSATE PROD:  |                       |                  | -0-                       |                           |     |           |                           |                           |             |

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ROGERS GAS UNIT WELL #: 10 RRCID -> 229846 COMPL. DATE 05/18/2007 TOTAL DEPTH 12667 PERF.11382 - 12485

|                 |  |        |        |                        |      |      |        |  |   |     |  |  |     |
|-----------------|--|--------|--------|------------------------|------|------|--------|--|---|-----|--|--|-----|
| 01              |  | 1488 N | 1012   | -0-                    | -476 | -0-  | 1012 2 |  | N | -0- |  |  | -0- |
| 02              |  | 1486 N | 1486   | -0-                    | -0-  | -0-  | 1486 2 |  | N | -0- |  |  | -0- |
| 03              |  | 992 N  | 640    | -0-                    | -352 | -0-  | 640 2  |  | N | -0- |  |  | -0- |
| 04              |  | 1075 N | 1075   | -0-                    | -0-  | -0-  | 1075 2 |  | N | -0- |  |  | -0- |
| 05              |  | 1581 N | 954    | -0-                    | -627 | -0-  | 954 2  |  | N | -0- |  |  | -0- |
| 06              |  | 1526 N | 1526   | -0-                    | -0-  | -0-  | 1526 2 |  | N | -0- |  |  | -0- |
| 07              |  | 1790 N | 1790   | -0-                    | -0-  | -0-  | 1790 2 |  | N | -0- |  |  | -0- |
| 08              |  | 961 N  | 916    | -0-                    | -45  | -0-  | 916 2  |  | N | -0- |  |  | -0- |
| 09              |  | 1530 N | 840    | -0-                    | -690 | -0-  | 840 2  |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 663    | -0-                    | 663  | 663  | 663 2  |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 740    | -0-                    | 740  | 1403 | 740 2  |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1026   | -0-                    | 1026 | 2429 | 1026 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 12,668 | TOTAL CONDENSATE PROD: |      |      | -0-    |  |   |     |  |  |     |

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IRVIN GAS UNIT WELL #: 14 RRCID -> 229888 COMPL. DATE 06/27/2007 TOTAL DEPTH 12704 PERF.10840 - 12570

|                 |  |        |        |                        |      |      |        |  |   |     |  |  |     |
|-----------------|--|--------|--------|------------------------|------|------|--------|--|---|-----|--|--|-----|
| 01              |  | 1643 N | 1504   | -0-                    | -139 | -0-  | 1504 2 |  | N | -0- |  |  | -0- |
| 02              |  | 1652 N | 1624   | -0-                    | -28  | -0-  | 1624 2 |  | N | -0- |  |  | -0- |
| 03              |  | 1891 N | 1891   | -0-                    | -0-  | -0-  | 1891 2 |  | N | -0- |  |  | -0- |
| 04              |  | 1565 N | 1565   | -0-                    | -0-  | -0-  | 1565 2 |  | N | -0- |  |  | -0- |
| 05              |  | 1798 N | 1527   | -0-                    | -271 | -0-  | 1527 2 |  | N | -0- |  |  | -0- |
| 06              |  | 1770 N | 1495   | -0-                    | -275 | -0-  | 1495 2 |  | N | -0- |  |  | -0- |
| 07              |  | 1612 N | 1599   | -0-                    | -13  | -0-  | 1599 2 |  | N | -0- |  |  | -0- |
| 08              |  | 1583 N | 1583   | -0-                    | -0-  | -0-  | 1583 2 |  | N | -0- |  |  | -0- |
| 09              |  | 1843 N | 1843   | -0-                    | -0-  | -0-  | 1843 2 |  | N | -0- |  |  | -0- |
| 10              |  | 0      | 1662   | -0-                    | 1662 | 1662 | 1662 2 |  | N | -0- |  |  | -0- |
| 11              |  | 0      | 956    | -0-                    | 956  | 2618 | 956 2  |  | N | -0- |  |  | -0- |
| 12              |  | 0      | 1234   | -0-                    | 1234 | 3852 | 1234 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  |        | 18,483 | TOTAL CONDENSATE PROD: |      |      | -0-    |  |   |     |  |  |     |

| -----                     |   |            |          |                         |                       |                        |             |                     |             |       |                 |                           |              |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|-------|-----------------|---------------------------|--------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                        |             | CAPACITY            |             |       | CNTY: FREESTONE |                           |              |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                       |                        |             |                     |             |       |                 |                           |              |             |
| WINFREE GAS UNIT          |   | WELL #:    |          | 14                      | RRCID ->              | 229902                 | COMPL. DATE | 06/30/2007          | TOTAL DEPTH | 12716 | PERF.11404 -    | 12520                     |              |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD       | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                     |   |            |          |                         |                       |                        |             |                     |             |       |                 |                           |              |             |
| 01                        |   | 62 N       | 40       | -0-                     | -22                   | -0-                    | 40          | 2                   |             | N     | -0-             |                           |              | -0-         |
| 02                        |   | 49 N       | 49       | -0-                     | -0-                   | -0-                    | 49          | 2                   |             | N     | -0-             |                           |              | -0-         |
| 03                        |   | 42 N       | 42       | -0-                     | -0-                   | -0-                    | 42          | 2                   |             | N     | -0-             |                           |              | -0-         |
| 04                        |   | 49 N       | 49       | -0-                     | -0-                   | -0-                    | 49          | 2                   |             | N     | -0-             |                           |              | -0-         |
| 05                        |   | 62 N       | -0-      | -0-                     | -62                   | -0-                    |             |                     |             | N     | -0-             |                           |              | -0-         |
| 06                        |   | 30 N       | 29       | -0-                     | -1                    | -0-                    | 29          | 2                   |             | N     | -0-             |                           |              | -0-         |
| 07                        |   | 2190 N     | 2190     | -0-                     | -0-                   | -0-                    | 2190        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 08                        |   | 3100 N     | 4872     | -0-                     | 1772                  | -0-                    | 4872        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 09                        |   | 3000 N     | 5194     | -0-                     | 2194                  | -0-                    | 3966        | 5194                | 2           |       | N               | -0-                       |              | -0-         |
| 10                        |   | 0          | 5351     | -0-                     | 5351                  | -0-                    | 9317        | 5351                | 2           |       | N               | -0-                       |              | -0-         |
| 11                        |   | 0          | 5443     | -0-                     | 5443                  | -0-                    | 14760       | 5443                | 2           |       | N               | -0-                       |              | -0-         |
| 12                        |   | 0          | 3819     | -0-                     | 3819                  | -0-                    | 18579       | 3819                | 2           |       | N               | -0-                       |              | -0-         |
| TOTAL GAS PROD:           |   |            |          | 27,078                  |                       | TOTAL CONDENSATE PROD: |             |                     |             |       |                 |                           |              | -0-         |

| -----                      |   |            |          |                         |                       |                        |             |                     |             |       |              |                           |              |             |
|----------------------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|-------|--------------|---------------------------|--------------|-------------|
| MCMICHAEL, OMA GAS UNIT II |   | WELL #:    |          | 4                       | RRCID ->              | 229904                 | COMPL. DATE | 06/04/2007          | TOTAL DEPTH | 12555 | PERF.11039 - | 12451                     |              |             |
| M                          | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD    | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                      |   |            |          |                         |                       |                        |             |                     |             |       |              |                           |              |             |
| 01                         |   | 1364 N     | 757      | -0-                     | -607                  | -0-                    | 757         | 2                   |             | N     | -0-          |                           |              | -0-         |
| 02                         |   | 1008 N     | 924      | -0-                     | -84                   | -0-                    | 924         | 2                   |             | N     | -0-          |                           |              | -0-         |
| 03                         |   | 1132 N     | 1132     | -0-                     | -0-                   | -0-                    | 1132        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 04                         |   | 1067 N     | 1067     | -0-                     | -0-                   | -0-                    | 1067        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 05                         |   | 1100 N     | 1100     | -0-                     | -0-                   | -0-                    | 1100        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 06                         |   | 1176 N     | 1176     | -0-                     | -0-                   | -0-                    | 1176        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 07                         |   | 1292 N     | 1292     | -0-                     | -0-                   | -0-                    | 1292        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 08                         |   | 1315 N     | 1315     | -0-                     | -0-                   | -0-                    | 1315        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 09                         |   | 1170 N     | 1009     | -0-                     | -161                  | -0-                    | 1009        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 10                         |   | 0          | 1367     | -0-                     | 1367                  | -0-                    | 1367        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 11                         |   | 0          | 1073     | -0-                     | 1073                  | -0-                    | 2440        | 1073                | 2           |       | N            | -0-                       |              | -0-         |
| 12                         |   | 0          | 1055     | -0-                     | 1055                  | -0-                    | 3495        | 1055                | 2           |       | N            | -0-                       |              | -0-         |
| TOTAL GAS PROD:            |   |            |          | 13,267                  |                       | TOTAL CONDENSATE PROD: |             |                     |             |       |              |                           |              | -0-         |

| -----                 |   |            |          |                         |                       |                        |             |                     |             |       |              |                           |              |             |
|-----------------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------------|---------------------|-------------|-------|--------------|---------------------------|--------------|-------------|
| JONES, L. V. GAS UNIT |   | WELL #:    |          | 6                       | RRCID ->              | 229909                 | COMPL. DATE | 06/04/2007          | TOTAL DEPTH | 12414 | PERF.10940 - | 12230                     |              |             |
| M                     | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD    | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                 |   |            |          |                         |                       |                        |             |                     |             |       |              |                           |              |             |
| 01                    |   | 810 N      | 810      | -0-                     | -0-                   | -0-                    | 810         | 2                   |             | N     | -0-          |                           |              | 5           |
| 02                    |   | 1075 N     | 1075     | -0-                     | -0-                   | -0-                    | 1075        | 2                   |             | N     | -0-          |                           |              | 5           |
| 03                    |   | 1298 N     | 1298     | -0-                     | -0-                   | -0-                    | 1298        | 2                   |             | N     | -0-          |                           |              | 5           |
| 04                    |   | 1083 N     | 1083     | -0-                     | -0-                   | -0-                    | 1083        | 2                   |             | N     | -0-          |                           |              | 5           |
| 05                    |   | 1178 N     | 1107     | -0-                     | -71                   | -0-                    | 1107        | 2                   |             | N     | -0-          |                           |              | 5           |
| 06                    |   | 1260 N     | 1059     | -0-                     | -201                  | -0-                    | 1059        | 2                   |             | N     | -0-          |                           |              | 5           |
| 07                    |   | 1116 N     | 929      | -0-                     | -187                  | -0-                    | 929         | 2                   |             | N     | -0-          |                           |              | 5           |
| 08                    |   | 1116 N     | 712      | -0-                     | -404                  | -0-                    | 712         | 2                   |             | N     | -0-          |                           |              | 5           |
| 09                    |   | 1050 N     | 677      | -0-                     | -373                  | -0-                    | 677         | 2                   |             | N     | -0-          |                           |              | 5           |
| 10                    |   | 0          | 365      | -0-                     | 365                   | -0-                    | 365         | 2                   |             | N     | -0-          |                           |              | 5           |
| 11                    |   | 0          | 408      | -0-                     | 408                   | -0-                    | 773         | 408                 | 2           |       | N            | -0-                       |              | 5           |
| 12                    |   | 0          | 401      | -0-                     | 401                   | -0-                    | 1174        | 401                 | 2           |       | N            | -0-                       |              | 5           |
| TOTAL GAS PROD:       |   |            |          | 9,924                   |                       | TOTAL CONDENSATE PROD: |             |                     |             |       |              |                           |              | -0-         |

OIL AND GAS DIVISION

TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CURRY GAS UNIT WELL #: 15 RRCID -> 229926 COMPL. DATE 07/16/2007 TOTAL DEPTH 12660 PERF.11265 - 12493

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 36 N       | 36       | -0-                     | -0-                   | -0-                     | 36    | 2                   |            | N | -0-                    |                         |            | -0-         |
| 02              |   | 56 N       | 22       | -0-                     | -34                   | -0-                     | 22    | 2                   |            | N | -0-                    |                         |            | -0-         |
| 03              |   | 31 N       | -0-      | -0-                     | -31                   | -0-                     |       |                     |            | N | -0-                    |                         |            | -0-         |
| 04              |   | 224 N      | 224      | -0-                     | -0-                   | -0-                     | 224   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 05              |   | 31 N       | 25       | -0-                     | -6                    | -0-                     | 25    | 2                   |            | N | -0-                    |                         |            | -0-         |
| 06              |   | 155 N      | 155      | -0-                     | -0-                   | -0-                     | 155   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 07              |   | 109 N      | 109      | -0-                     | -0-                   | -0-                     | 109   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 08              |   | 31 N       | -0-      | -0-                     | -31                   | -0-                     |       |                     |            | N | -0-                    |                         |            | -0-         |
| 09              |   | 60 N       | -0-      | -0-                     | -60                   | -0-                     |       |                     |            | N | -0-                    |                         |            | -0-         |
| 10              |   | 0          | 139      | -0-                     | 139                   | 139                     | 139   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 11              |   | 0          | 43       | -0-                     | 43                    | 182                     | 43    | 2                   |            | N | -0-                    |                         |            | -0-         |
| 12              |   | 0          | 42       | -0-                     | 42                    | 224                     | 42    | 2                   |            | N | -0-                    |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 795      |                         |                       |                         |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |                         |                       |                         |       |                     |            |   | TOTAL CONDENSATE PROD: |                         | -0-        |             |

SENER WELLS WELLS #: 4 RRCID -> 229928 COMPL. DATE 07/14/2007 TOTAL DEPTH 12286 PERF.10650 - 12186

|                 |  |       |       |     |      |      |     |   |  |   |                        |  |     |     |
|-----------------|--|-------|-------|-----|------|------|-----|---|--|---|------------------------|--|-----|-----|
| 01              |  | 752 N | 752   | -0- | -0-  | -0-  | 752 | 2 |  | N | -0-                    |  |     | -0- |
| 02              |  | 770 N | 770   | -0- | -0-  | -0-  | 770 | 2 |  | N | -0-                    |  |     | -0- |
| 03              |  | 709 N | 709   | -0- | -0-  | -0-  | 709 | 2 |  | N | -0-                    |  |     | -0- |
| 04              |  | 929 N | 929   | -0- | -0-  | -0-  | 929 | 2 |  | N | -0-                    |  |     | -0- |
| 05              |  | 862 N | 862   | -0- | -0-  | -0-  | 862 | 2 |  | N | -0-                    |  |     | -0- |
| 06              |  | 779 N | 779   | -0- | -0-  | -0-  | 779 | 2 |  | N | -0-                    |  |     | -0- |
| 07              |  | 695 N | 695   | -0- | -0-  | -0-  | 695 | 2 |  | N | -0-                    |  |     | -0- |
| 08              |  | 766 N | 766   | -0- | -0-  | -0-  | 766 | 2 |  | N | -0-                    |  |     | -0- |
| 09              |  | 630 N | 496   | -0- | -134 | -0-  | 496 | 2 |  | N | -0-                    |  |     | -0- |
| 10              |  | 0     | 949   | -0- | 949  | 949  | 949 | 2 |  | N | -0-                    |  |     | -0- |
| 11              |  | 0     | 831   | -0- | 831  | 1780 | 831 | 2 |  | N | -0-                    |  |     | -0- |
| 12              |  | 0     | 680   | -0- | 680  | 2460 | 680 | 2 |  | N | -0-                    |  |     | -0- |
| TOTAL GAS PROD: |  |       | 9,218 |     |      |      |     |   |  |   |                        |  |     |     |
|                 |  |       |       |     |      |      |     |   |  |   | TOTAL CONDENSATE PROD: |  | -0- |     |

SARTOR GAS UNIT WELLS #: 4H RRCID -> 229930 COMPL. DATE 06/20/2007 TOTAL DEPTH 14327 PERF.12650 - 14230

|                 |  |        |        |     |      |      |      |   |  |   |                        |  |     |     |
|-----------------|--|--------|--------|-----|------|------|------|---|--|---|------------------------|--|-----|-----|
| 01              |  | 2806 X | 2806   | -0- | -0-  | -0-  | 2806 | 2 |  | N | -0-                    |  |     | -0- |
| 02              |  | 1876 X | 1876   | -0- | -0-  | -0-  | 1876 | 2 |  | N | -0-                    |  |     | -0- |
| 03              |  | 2841 X | 2841   | -0- | -0-  | -0-  | 2841 | 2 |  | N | -0-                    |  |     | -0- |
| 04              |  | 871 X  | 871    | -0- | -0-  | -0-  | 871  | 2 |  | N | -0-                    |  |     | -0- |
| 05              |  | 1786 X | 1786   | -0- | -0-  | -0-  | 1786 | 2 |  | N | -0-                    |  |     | -0- |
| 06              |  | 1705 N | 1705   | -0- | -0-  | -0-  | 1705 | 2 |  | N | -0-                    |  |     | -0- |
| 07              |  | 3100 N | 3346   | -0- | 246  | 246  | 3346 | 2 |  | N | -0-                    |  |     | -0- |
| 08              |  | 2690 N | 2444   | -0- | -246 | -0-  | 2444 | 2 |  | N | -0-                    |  |     | -0- |
| 09              |  | 2551 N | 2551   | -0- | -0-  | -0-  | 2551 | 2 |  | N | -0-                    |  |     | -0- |
| 10              |  | 0      | 2573   | -0- | 2573 | 2573 | 2573 | 2 |  | N | -0-                    |  |     | -0- |
| 11              |  | 0      | 3370   | -0- | 3370 | 5943 | 3370 | 2 |  | N | -0-                    |  |     | -0- |
| 12              |  | 0      | 1734   | -0- | 1734 | 7677 | 1734 | 2 |  | N | -0-                    |  |     | -0- |
| TOTAL GAS PROD: |  |        | 27,903 |     |      |      |      |   |  |   |                        |  |     |     |
|                 |  |        |        |     |      |      |      |   |  |   | TOTAL CONDENSATE PROD: |  | -0- |     |

OIL AND GAS DIVISION

| -----                     |   |            |           |                         |                       |                        |       |                     |                        |                     |                   |                    |            |                     |             |
|---------------------------|---|------------|-----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------------------|---------------------|-------------------|--------------------|------------|---------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   |            | //CONT.// |                         | 88576 304             | NON-ASSOCIATED         |       |                     | CAPACITY               |                     | CNTY: FREESTONE   |                    |            |                     |             |
| XTO ENERGY INC.           |   |            | //CONT.// |                         | 945936                |                        |       |                     |                        |                     |                   |                    |            |                     |             |
| BUTLER GAS UNIT           |   |            | WELL #:   |                         | 18                    | RRCID ->               |       | 229935              | COMPL. DATE 07/01/2007 |                     | TOTAL DEPTH 12654 | PERF.11310 - 12542 |            |                     |             |
| M                         | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE             | * DISPOSITIONS CODE | C                 | COND PROD          | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----                     |   |            |           |                         |                       |                        |       |                     |                        |                     |                   |                    |            |                     |             |
| 01                        |   | 2542 X     | 2320      | -0-                     | -222                  | -0-                    | 2320  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 02                        |   | 2043 N     | 2043      | -0-                     | -0-                   | -0-                    | 2043  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 03                        |   | 2387 N     | 2235      | -0-                     | -152                  | -0-                    | 2235  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 04                        |   | 2250 N     | 2119      | -0-                     | -131                  | -0-                    | 2119  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 05                        |   | 2263 N     | 2219      | -0-                     | -44                   | -0-                    | 2219  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 06                        |   | 2160 N     | 2072      | -0-                     | -88                   | -0-                    | 2072  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 07                        |   | 2256 N     | 2256      | -0-                     | -0-                   | -0-                    | 2256  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 08                        |   | 2232 N     | 2109      | -0-                     | -123                  | -0-                    | 2109  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 09                        |   | 2070 N     | 2045      | -0-                     | -25                   | -0-                    | 2045  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 10                        |   | 0          | 1976      | -0-                     | 1976                  | -0-                    | 1976  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 11                        |   | 0          | 2009      | -0-                     | 2009                  | -0-                    | 3985  | 2009                | 2                      |                     | N                 | -0-                |            |                     | -0-         |
| 12                        |   | 0          | 2025      | -0-                     | 2025                  | -0-                    | 6010  | 2025                | 2                      |                     | N                 | -0-                |            |                     | -0-         |
| TOTAL GAS PROD:           |   |            | 25,428    |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-                    |                     |                   |                    |            |                     |             |

| -----              |   |            |          |                         |                       |                        |       |                     |                        |                     |                   |                    |            |                     |             |
|--------------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------------------|---------------------|-------------------|--------------------|------------|---------------------|-------------|
| HENDERSON GAS UNIT |   |            | WELL #:  |                         | 18                    | RRCID ->               |       | 229941              | COMPL. DATE 05/31/2007 |                     | TOTAL DEPTH 12344 | PERF.11658 - 12072 |            |                     |             |
| M                  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE             | * DISPOSITIONS CODE | C                 | COND PROD          | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----              |   |            |          |                         |                       |                        |       |                     |                        |                     |                   |                    |            |                     |             |
| 01                 |   | 2790 N     | 2580     | -0-                     | -210                  | -0-                    | 2580  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 02                 |   | 2394 N     | 2394     | -0-                     | -0-                   | -0-                    | 2394  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 03                 |   | 2666 N     | 2501     | -0-                     | -165                  | -0-                    | 2501  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 04                 |   | 2490 N     | 1591     | -0-                     | -899                  | -0-                    | 1591  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 05                 |   | 2775 N     | 2775     | -0-                     | -0-                   | -0-                    | 2775  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 06                 |   | 2558 N     | 2558     | -0-                     | -0-                   | -0-                    | 2558  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 07                 |   | 2463 N     | 2463     | -0-                     | -0-                   | -0-                    | 2463  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 08                 |   | 2790 N     | 2276     | -0-                     | -514                  | -0-                    | 2276  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 09                 |   | 2550 N     | 2158     | -0-                     | -392                  | -0-                    | 2158  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 10                 |   | 0          | 2214     | -0-                     | 2214                  | -0-                    | 2214  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 11                 |   | 0          | 2100     | -0-                     | 2100                  | -0-                    | 4314  | 2100                | 2                      |                     | N                 | -0-                |            |                     | -0-         |
| 12                 |   | 0          | 2076     | -0-                     | 2076                  | -0-                    | 6390  | 2076                | 2                      |                     | N                 | -0-                |            |                     | -0-         |
| TOTAL GAS PROD:    |   |            | 27,686   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-                    |                     |                   |                    |            |                     |             |

| -----           |   |            |          |                         |                       |                        |       |                     |                        |                     |                   |                    |            |                     |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|------------------------|---------------------|-------------------|--------------------|------------|---------------------|-------------|
| ORAND -A-       |   |            | WELL #:  |                         | 2                     | RRCID ->               |       | 229968              | COMPL. DATE 07/03/2007 |                     | TOTAL DEPTH 12850 | PERF.11471 - 12585 |            |                     |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | * AMT | * DISPOSITIONS CODE | * AMT CODE             | * DISPOSITIONS CODE | C                 | COND PROD          | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----           |   |            |          |                         |                       |                        |       |                     |                        |                     |                   |                    |            |                     |             |
| 01              |   | 1426 N     | 1349     | -0-                     | -77                   | -0-                    | 1287  | 2                   | 62                     | 4                   | N                 | -0-                |            |                     | -0-         |
| 02              |   | 1232 N     | 1010     | -0-                     | -222                  | -0-                    | 958   | 2                   | 52                     | 4                   | N                 | -0-                |            |                     | -0-         |
| 03              |   | 1519 N     | 1406     | -0-                     | -113                  | -0-                    | 1352  | 2                   | 54                     | 4                   | N                 | -0-                |            |                     | -0-         |
| 04              |   | 1606 N     | 1606     | -0-                     | -0-                   | -0-                    | 1546  | 2                   | 60                     | 4                   | N                 | -0-                |            |                     | -0-         |
| 05              |   | 1547 N     | 1547     | -0-                     | -0-                   | -0-                    | 1503  | 2                   | 44                     | 4                   | N                 | -0-                |            |                     | -0-         |
| 06              |   | 1501 N     | 1501     | -0-                     | -0-                   | -0-                    | 1443  | 2                   | 58                     | 4                   | N                 | -0-                |            |                     | -0-         |
| 07              |   | 1674 N     | 1502     | -0-                     | -172                  | -0-                    | 1457  | 2                   | 45                     | 4                   | N                 | -0-                |            |                     | -0-         |
| 08              |   | 1550 N     | 1513     | -0-                     | -37                   | -0-                    | 1513  | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 09              |   | 1500 N     | 774      | -0-                     | -726                  | -0-                    | 774   | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 10              |   | 0          | 942      | -0-                     | 942                   | -0-                    | 942   | 2                   |                        |                     | N                 | -0-                |            |                     | -0-         |
| 11              |   | 0          | 1981     | -0-                     | 1981                  | -0-                    | 2923  | 1981                | 2                      |                     | N                 | -0-                |            |                     | -0-         |
| 12              |   | 0          | 1793     | -0-                     | 1793                  | -0-                    | 4716  | 1793                | 2                      |                     | N                 | -0-                |            |                     | -0-         |
| TOTAL GAS PROD: |   |            | 16,924   |                         |                       | TOTAL CONDENSATE PROD: |       |                     | -0-                    |                     |                   |                    |            |                     |             |



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 ROGERS GAS UNIT WELL #: 18 RRCID -> 229974 COMPL. DATE 07/12/2007 TOTAL DEPTH 12136 PERF.11474 - 11935

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 2204 N     | 2204     | -0-         | -0-            | -0-         | 2204 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 1820 N     | 1515     | -0-         | -305           | -0-         | 1515 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 1905 N     | 1905     | -0-         | -0-            | -0-         | 1905 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 2130 N     | 2085     | -0-         | -45            | -0-         | 2085 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 2193 N     | 2193     | -0-         | -0-            | -0-         | 2193 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 2366 N     | 2366     | -0-         | -0-            | -0-         | 2366 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 2170 N     | 1876     | -0-         | -294           | -0-         | 1876 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 2208 N     | 2208     | -0-         | -0-            | -0-         | 2208 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 2370 N     | 1895     | -0-         | -475           | -0-         | 1895 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2229     | -0-         | 2229           | 2229        | 2229 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1806     | -0-         | 1806           | 4035        | 1806 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2143     | -0-         | 2143           | 6178        | 2143 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 24,425 TOTAL CONDENSATE PROD: -0-

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WILLIFORD GAS UNIT WELL #: 3 RRCID -> 229983 COMPL. DATE 11/01/2007 TOTAL DEPTH 12200 PERF.10600 - 11918

|    |  |        |      |     |      |     |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|--------|--|---|-----|--|--|-----|
| 01 |  | 1132 N | 1132 | -0- | -0-  | -0- | 1132 2 |  | N | -0- |  |  | -0- |
| 02 |  | 504 N  | 421  | -0- | -83  | -0- | 421 2  |  | N | -0- |  |  | -0- |
| 03 |  | 558 N  | 451  | -0- | -107 | -0- | 451 2  |  | N | -0- |  |  | -0- |
| 04 |  | 540 N  | 435  | -0- | -105 | -0- | 435 2  |  | N | -0- |  |  | -0- |
| 05 |  | 465 N  | 420  | -0- | -45  | -0- | 420 2  |  | N | -0- |  |  | -0- |
| 06 |  | 450 N  | 371  | -0- | -79  | -0- | 371 2  |  | N | -0- |  |  | -0- |
| 07 |  | 465 N  | 399  | -0- | -66  | -0- | 399 2  |  | N | -0- |  |  | -0- |
| 08 |  | 434 N  | 382  | -0- | -52  | -0- | 382 2  |  | N | -0- |  |  | -0- |
| 09 |  | 361 N  | 361  | -0- | -0-  | -0- | 361 2  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 329  | -0- | 329  | 329 | 329 2  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 307  | -0- | 307  | 636 | 307 2  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 309  | -0- | 309  | 945 | 309 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 5,317 TOTAL CONDENSATE PROD: -0-

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BUTLER GAS UNIT WELL #: 10 RRCID -> 230028 COMPL. DATE 07/19/2007 TOTAL DEPTH 12886 PERF.11454 - 12742

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2108 N | 2027 | -0- | -81  | -0-  | 2027 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1792 N | 1742 | -0- | -50  | -0-  | 1742 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2108 N | 1943 | -0- | -165 | -0-  | 1943 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1950 N | 1762 | -0- | -188 | -0-  | 1762 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2019 N | 2019 | -0- | -0-  | -0-  | 2019 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1890 N | 1787 | -0- | -103 | -0-  | 1787 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1829 N | 1535 | -0- | -294 | -0-  | 1535 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2015 N | 1436 | -0- | -579 | -0-  | 1436 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1800 N | 1557 | -0- | -243 | -0-  | 1557 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1603 | -0- | 1603 | 1603 | 1603 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 975  | -0- | 975  | 2578 | 975 2  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1415 | -0- | 1415 | 3993 | 1415 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 19,801 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| -----   |   |            |          |                         |                       |                  |       |                     |            |   |           |                         |            |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                           |   |            |          |                         |                       |                  |       |                     |            |   |           |                         |            |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                       |                  |       |                     |            |   |           |                         |            |             |
| HENNDERSON, JOHN GAS UNIT WELL #: 8 RRCID -> 230184 COMPL. DATE 02/03/2007 TOTAL DEPTH 12476 PERF.11297 - 12361 |   |            |          |                         |                       |                  |       |                     |            |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 1581 N     | 1477     | -0-                     | -104                  | -0-              | 1477  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02  |   | 1624 N     | 1458     | -0-                     | -166                  | -0-              | 1458  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03  |   | 1612 N     | 1540     | -0-                     | -72                   | -0-              | 1540  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04  |   | 1440 N     | 1141     | -0-                     | -299                  | -0-              | 1141  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05  |   | 1612 N     | 1325     | -0-                     | -287                  | -0-              | 1325  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06  |   | 1500 N     | 1306     | -0-                     | -194                  | -0-              | 1306  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07  |   | 1240 N     | 1240     | -0-                     | -0-                   | -0-              | 1240  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08  |   | 1333 N     | 1322     | -0-                     | -11                   | -0-              | 1322  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09  |   | 1320 N     | 1212     | -0-                     | -108                  | -0-              | 1212  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10  |   | 0          | 1304     | -0-                     | 1304                  | 1304             | 1304  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11  |   | 0          | 1213     | -0-                     | 1213                  | 2517             | 1213  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12  |   | 0          | 1155     | -0-                     | 1155                  | 3672             | 1155  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 15,693 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|--|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| HENNDERSON-LOTT NO. 1 GAS UNIT WELL #: 4 RRCID -> 230185 COMPL. DATE 06/26/2007 TOTAL DEPTH 12350 PERF.11078 - 12196 |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
| 01   |  | 3317 X | 1765 | -0- | -1552 | -0-  | 1765 | 2 |  | N | -0- |  |  | -0- |
| 02   |  | 2100 X | 1594 | -0- | -506  | -0-  | 1594 | 2 |  | N | -0- |  |  | -0- |
| 03   |  | 3131 X | 1922 | -0- | -1209 | -0-  | 1922 | 2 |  | N | -0- |  |  | -0- |
| 04   |  | 3030 X | 1597 | -0- | -1433 | -0-  | 1597 | 2 |  | N | -0- |  |  | -0- |
| 05   |  | 3131 X | 2815 | -0- | -316  | -0-  | 2815 | 2 |  | N | -0- |  |  | -0- |
| 06   |  | 1860 X | 1550 | -0- | -310  | -0-  | 1550 | 2 |  | N | -0- |  |  | -0- |
| 07   |  | 4448 X | 4448 | -0- | -0-   | -0-  | 4448 | 2 |  | N | -0- |  |  | -0- |
| 08   |  | 4147 X | 4147 | -0- | -0-   | -0-  | 4147 | 2 |  | N | -0- |  |  | -0- |
| 09   |  | 3626 X | 3626 | -0- | -0-   | -0-  | 3626 | 2 |  | N | -0- |  |  | -0- |
| 10   |  | 0      | 3498 | -0- | 3498  | 3498 | 3498 | 2 |  | N | -0- |  |  | -0- |
| 11   |  | 0      | 2670 | -0- | 2670  | 6168 | 2670 | 2 |  | N | -0- |  |  | -0- |
| 12   |  | 0      | 3454 | -0- | 3454  | 9622 | 3454 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 33,086 TOTAL CONDENSATE PROD: -0-

| -----   |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|---|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| PICKETT #1 GAS UNIT WELL #: 5 RRCID -> 230186 COMPL. DATE 06/09/2007 TOTAL DEPTH 12541 PERF.11167 - 12415 |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
| 01  |  | 1488 N | 1276 | -0- | -212  | -0-  | 1276 | 2 |  | N | -0- |  |  | -0- |
| 02  |  | 1442 N | 1442 | -0- | -0-   | -0-  | 1442 | 2 |  | N | -0- |  |  | -0- |
| 03  |  | 1488 N | 1373 | -0- | -115  | -0-  | 1373 | 2 |  | N | -0- |  |  | -0- |
| 04  |  | 2077 N | 2077 | -0- | -0-   | -0-  | 2077 | 2 |  | N | -0- |  |  | -0- |
| 05  |  | 3100 N | 3952 | -0- | 852   | 852  | 3952 | 2 |  | N | -0- |  |  | -0- |
| 06  |  | 1320 N | 86   | -0- | -1234 | -0-  | 86   | 2 |  | N | -0- |  |  | -0- |
| 07  |  | 1488 N | 14   | -0- | -1474 | -0-  | 14   | 2 |  | N | -0- |  |  | -0- |
| 08  |  | 1488 X | 200  | -0- | -1288 | -0-  | 200  | 2 |  | N | -0- |  |  | -0- |
| 09  |  | 1843 X | 1843 | -0- | -0-   | -0-  | 1843 | 2 |  | N | -0- |  |  | -0- |
| 10  |  | 0      | 2212 | -0- | 2212  | 2212 | 2212 | 2 |  | N | -0- |  |  | -0- |
| 11  |  | 0      | 877  | -0- | 877   | 3089 | 877  | 2 |  | N | -0- |  |  | -0- |
| 12  |  | 0      | 1398 | -0- | 1398  | 4487 | 1398 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 16,750 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON, JOHN GAS UNIT WELL #: 6 RRCID -> 230198 COMPL. DATE 04/04/2007 TOTAL DEPTH 12910 PERF.10400 - 12679

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1861 N     | 1861     | -0-                     | -0-                   | -0-                      | 1861  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1624 N     | 1618     | -0-                     | -6                    | -0-                      | 1618  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1753 N     | 1753     | -0-                     | -0-                   | -0-                      | 1753  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1800 N     | 1589     | -0-                     | -211                  | -0-                      | 1589  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1798 N     | 1547     | -0-                     | -251                  | -0-                      | 1547  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1710 N     | 1549     | -0-                     | -161                  | -0-                      | 1549  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1643 N     | 717      | -0-                     | -926                  | -0-                      | 717   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1888 N     | 1888     | -0-                     | -0-                   | -0-                      | 1888  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1638 N     | 1638     | -0-                     | -0-                   | -0-                      | 1638  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1664     | -0-                     | 1664                  | 1664                     | 1664  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1056     | -0-                     | 1056                  | 2720                     | 1056  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1012     | -0-                     | 1012                  | 3732                     | 1012  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 17,892 TOTAL CONDENSATE PROD: -0-

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COSSON GAS UNIT WELL #: 10 RRCID -> 230279 COMPL. DATE 02/04/2007 TOTAL DEPTH 12575 PERF.11293 - 12371

|    |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3410 X | 3383 | -0- | -27  | -0-   | 3383 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3080 X | 3070 | -0- | -10  | -0-   | 3070 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3524 X | 3524 | -0- | -0-  | -0-   | 3524 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3487 X | 3487 | -0- | -0-  | -0-   | 3487 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3684 X | 3684 | -0- | -0-  | -0-   | 3684 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3608 X | 3608 | -0- | -0-  | -0-   | 3608 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3627 X | 3627 | -0- | -0-  | -0-   | 3627 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3583 X | 3583 | -0- | -0-  | -0-   | 3583 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3562 X | 3562 | -0- | -0-  | -0-   | 3562 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3517 | -0- | 3517 | 3517  | 3517 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3369 | -0- | 3369 | 6886  | 3369 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3292 | -0- | 3292 | 10178 | 3292 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 41,706 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 14 RRCID -> 230287 COMPL. DATE 08/28/2018 TOTAL DEPTH 12595 PERF.11306 - 12428

|    |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 4564 X | 4564 | -0- | -0-  | -0-   | 4564 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3829 X | 3829 | -0- | -0-  | -0-   | 3829 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 4607 X | 4607 | -0- | -0-  | -0-   | 4607 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 4390 X | 4390 | -0- | -0-  | -0-   | 4390 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 4587 X | 4587 | -0- | -0-  | -0-   | 4587 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 4403 X | 4403 | -0- | -0-  | -0-   | 4403 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 4460 X | 4460 | -0- | -0-  | -0-   | 4460 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 4478 X | 4478 | -0- | -0-  | -0-   | 4478 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 4435 X | 4435 | -0- | -0-  | -0-   | 4435 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 4352 | -0- | 4352 | 4352  | 4352 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 4505 | -0- | 4505 | 8857  | 4505 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 4387 | -0- | 4387 | 13244 | 4387 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 52,997 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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|---------------------------|---|------------|-----------|-------------------------|----------------------|------------------------|--------------|------------------------|------------|-------------------|-----------------|-------------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   |            | //CONT.// |                         | 88576 304            | NON-ASSOCIATED         |              |                        | CAPACITY   |                   | CNTY: FREESTONE |                               |             |
| XTO ENERGY INC.           |   |            | //CONT.// |                         | 945936               |                        |              |                        |            |                   |                 |                               |             |
| ZENO KING GAS UNIT        |   |            | WELL #:   |                         | 5                    | RRCID -> 230430        |              | COMPL. DATE 07/30/2007 |            | TOTAL DEPTH 12376 |                 | PERF.11012 - 12162            |             |
| M                         | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE    | * AMT CODE | C                 | COND PROD       | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                        |   | 3379 X     | 3000      | -0-                     | -379                 | -0-                    | 3000         | 2                      |            | N                 | -0-             |                               | -0-         |
| 02                        |   | 3052 X     | 2402      | -0-                     | -650                 | -0-                    | 2402         | 2                      |            | N                 | -0-             |                               | -0-         |
| 03                        |   | 3606 X     | 3606      | -0-                     | -0-                  | -0-                    | 3606         | 2                      |            | N                 | -0-             |                               | -0-         |
| 04                        |   | 3353 X     | 3353      | -0-                     | -0-                  | -0-                    | 3353         | 2                      |            | N                 | -0-             |                               | -0-         |
| 05                        |   | 3379 X     | 2117      | -0-                     | -1262                | -0-                    | 2117         | 2                      |            | N                 | -0-             |                               | -0-         |
| 06                        |   | 3270 X     | 1730      | -0-                     | -1540                | -0-                    | 1730         | 2                      |            | N                 | -0-             |                               | -0-         |
| 07                        |   | 3936 X     | 3936      | -0-                     | -0-                  | -0-                    | 3936         | 2                      |            | N                 | -0-             |                               | -0-         |
| 08                        |   | 3379 X     | 2696      | -0-                     | -683                 | -0-                    | 2696         | 2                      |            | N                 | -0-             |                               | -0-         |
| 09                        |   | 3582 X     | 3582      | -0-                     | -0-                  | -0-                    | 3582         | 2                      |            | N                 | -0-             |                               | -0-         |
| 10                        |   | 0          | 3299      | -0-                     | 3299                 | 3299                   | 3299         | 2                      |            | N                 | -0-             |                               | -0-         |
| 11                        |   | 0          | 3205      | -0-                     | 3205                 | 6504                   | 3205         | 2                      |            | N                 | -0-             |                               | -0-         |
| 12                        |   | 0          | 2892      | -0-                     | 2892                 | 9396                   | 2892         | 2                      |            | N                 | -0-             |                               | -0-         |
| TOTAL GAS PROD:           |   |            | 35,818    |                         |                      | TOTAL CONDENSATE PROD: |              |                        | -0-        |                   |                 |                               |             |

| -----                  |      |     |         |     |     |                        |  |                        |     |                   |        |                   |  |
|------------------------|------|-----|---------|-----|-----|------------------------|--|------------------------|-----|-------------------|--------|-------------------|--|
| JONES, MARTHA GAS UNIT |      |     | WELL #: |     | 1   | RRCID -> 230431        |  | COMPL. DATE 02/20/2014 |     | TOTAL DEPTH 11775 |        | PERF. 7791 - 7831 |  |
| 01                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| 02                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| 03                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| 04                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| 05                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| 06                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| 07                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| 08                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| 09                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| 10                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| 11                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| 12                     | PRTL | PLG | NO RPT  | -0- | -0- | -0-                    |  |                        |     | N                 | NO RPT | -0-               |  |
| TOTAL GAS PROD:        |      |     | -0-     |     |     | TOTAL CONDENSATE PROD: |  |                        | -0- |                   |        |                   |  |

| -----                 |  |       |         |     |      |                        |     |                        |     |                   |     |                   |  |
|-----------------------|--|-------|---------|-----|------|------------------------|-----|------------------------|-----|-------------------|-----|-------------------|--|
| WYNNE, H. E. GAS UNIT |  |       | WELL #: |     | 1    | RRCID -> 230438        |     | COMPL. DATE 03/24/2007 |     | TOTAL DEPTH 11000 |     | PERF. 9488 - 9852 |  |
| 01                    |  | 217 N | 3       | -0- | -214 | -0-                    | 3   | 2                      |     | N                 | -0- | -0-               |  |
| 02                    |  | 196 N | 50      | -0- | -146 | -0-                    | 50  | 2                      |     | N                 | -0- | -0-               |  |
| 03                    |  | 267 N | 267     | -0- | -0-  | -0-                    | 267 | 2                      |     | N                 | -0- | -0-               |  |
| 04                    |  | 150 N | 150     | -0- | -0-  | -0-                    | 150 | 2                      |     | N                 | -0- | -0-               |  |
| 05                    |  | 181 N | 181     | -0- | -0-  | -0-                    | 181 | 2                      |     | N                 | -0- | -0-               |  |
| 06                    |  | 233 N | 233     | -0- | -0-  | -0-                    | 233 | 2                      |     | N                 | -0- | -0-               |  |
| 07                    |  | 176 N | 176     | -0- | -0-  | -0-                    | 176 | 2                      |     | N                 | -0- | -0-               |  |
| 08                    |  | 215 N | 215     | -0- | -0-  | -0-                    | 215 | 2                      |     | N                 | -0- | -0-               |  |
| 09                    |  | 211 N | 211     | -0- | -0-  | -0-                    | 211 | 2                      |     | N                 | -0- | -0-               |  |
| 10                    |  | 0     | 188     | -0- | 188  | 188                    | 188 | 2                      |     | N                 | -0- | -0-               |  |
| 11                    |  | 0     | 193     | -0- | 193  | 381                    | 193 | 2                      |     | N                 | -0- | -0-               |  |
| 12                    |  | 0     | 211     | -0- | 211  | 592                    | 211 | 2                      |     | N                 | -0- | -0-               |  |
| TOTAL GAS PROD:       |  |       | 2,078   |     |      | TOTAL CONDENSATE PROD: |     |                        | -0- |                   |     |                   |  |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CURRY GAS UNIT WELL #: 7 RRCID -> 230452 COMPL. DATE 08/28/2007 TOTAL DEPTH 12750 PERF.11302 - 12690

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|----------------------------|
| 01              | 3968 X     | 49       | -0-                     | -3919                | -0-                     | 49    | 2                   |            | N | -0-       |                         |            | -0-                        |
| 02              | 3486 X     | 3486     | -0-                     | -0-                  | -0-                     | 3486  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 03              | 3085 X     | 3085     | -0-                     | -0-                  | -0-                     | 3085  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 04              | 4027 X     | 4027     | -0-                     | -0-                  | -0-                     | 4027  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 05              | 3875 X     | 2977     | -0-                     | -898                 | -0-                     | 2977  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 06              | 3750 X     | 2703     | -0-                     | -1047                | -0-                     | 2703  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 07              | 4030 X     | 2775     | -0-                     | -1255                | -0-                     | 2775  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 08              | 4030 X     | 2766     | -0-                     | -1264                | -0-                     | 2766  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 09              | 3900 X     | 420      | -0-                     | -3480                | -0-                     | 420   | 2                   |            | N | -0-       |                         |            | -0-                        |
| 10              | 0          | 3311     | -0-                     | 3311                 | 3311                    | 3311  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 11              | 0          | 3886     | -0-                     | 3886                 | 7197                    | 3886  | 2                   |            | N | -0-       |                         |            | -0-                        |
| 12              | 0          | 2491     | -0-                     | 2491                 | 9688                    | 2491  | 2                   |            | N | -0-       |                         |            | -0-                        |
| TOTAL GAS PROD: |            | 31,976   |                         |                      |                         |       |                     |            |   |           |                         |            |                            |
|                 |            |          |                         |                      |                         |       |                     |            |   |           |                         |            | TOTAL CONDENSATE PROD: -0- |

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CLARKE GAS UNIT WELL #: 7 RRCID -> 230459 COMPL. DATE 08/09/2007 TOTAL DEPTH 12212 PERF.11604 - 12062

|                 |        |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 1860 N | 1590   | -0- | -270 | -0-  | 1590 | 2 |  | N | -0- |  |  | -0-                        |
| 02              | 1736 N | 1260   | -0- | -476 | -0-  | 1260 | 2 |  | N | -0- |  |  | -0-                        |
| 03              | 1860 N | 990    | -0- | -870 | -0-  | 990  | 2 |  | N | -0- |  |  | -0-                        |
| 04              | 1721 N | 1721   | -0- | -0-  | -0-  | 1721 | 2 |  | N | -0- |  |  | -0-                        |
| 05              | 1766 N | 1766   | -0- | -0-  | -0-  | 1766 | 2 |  | N | -0- |  |  | -0-                        |
| 06              | 1856 N | 1856   | -0- | -0-  | -0-  | 1856 | 2 |  | N | -0- |  |  | -0-                        |
| 07              | 1825 N | 1825   | -0- | -0-  | -0-  | 1825 | 2 |  | N | -0- |  |  | -0-                        |
| 08              | 1767 N | 1767   | -0- | -0-  | -0-  | 1767 | 2 |  | N | -0- |  |  | -0-                        |
| 09              | 1860 N | 1528   | -0- | -332 | -0-  | 1528 | 2 |  | N | -0- |  |  | -0-                        |
| 10              | 0      | 1905   | -0- | 1905 | 1905 | 1905 | 2 |  | N | -0- |  |  | -0-                        |
| 11              | 0      | 1969   | -0- | 1969 | 3874 | 1969 | 2 |  | N | -0- |  |  | -0-                        |
| 12              | 0      | 1366   | -0- | 1366 | 5240 | 1366 | 2 |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: |        | 19,543 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |        |        |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

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WILLIFORD GAS UNIT NO.1 WELL #: 6 RRCID -> 231242 COMPL. DATE 09/20/2007 TOTAL DEPTH 12527 PERF.11046 - 12279

|                 |        |        |     |      |      |      |   |  |   |     |  |  |                            |
|-----------------|--------|--------|-----|------|------|------|---|--|---|-----|--|--|----------------------------|
| 01              | 1333 N | 1145   | -0- | -188 | -0-  | 1145 | 2 |  | N | -0- |  |  | 84                         |
| 02              | 1232 N | 1147   | -0- | -85  | -0-  | 1147 | 2 |  | N | -0- |  |  | 84                         |
| 03              | 1457 N | 1439   | -0- | -18  | -0-  | 1439 | 2 |  | N | -0- |  |  | 84                         |
| 04              | 1298 N | 1298   | -0- | -0-  | -0-  | 1298 | 2 |  | N | -0- |  |  | 84                         |
| 05              | 1271 N | 1157   | -0- | -114 | -0-  | 1157 | 2 |  | N | -0- |  |  | 84                         |
| 06              | 1380 N | 1336   | -0- | -44  | -0-  | 1336 | 2 |  | N | -0- |  |  | 84                         |
| 07              | 1333 N | 1084   | -0- | -249 | -0-  | 1084 | 2 |  | N | -0- |  |  | 84                         |
| 08              | 1598 N | 1598   | -0- | -0-  | -0-  | 1598 | 2 |  | N | -0- |  |  | 84                         |
| 09              | 1464 N | 1464   | -0- | -0-  | -0-  | 1464 | 2 |  | N | -0- |  |  | 84                         |
| 10              | 0      | 1390   | -0- | 1390 | 1390 | 1390 | 2 |  | N | -0- |  |  | 84                         |
| 11              | 0      | 1057   | -0- | 1057 | 2447 | 1057 | 2 |  | N | -0- |  |  | 84                         |
| 12              | 0      | 1162   | -0- | 1162 | 3609 | 1162 | 2 |  | N | -0- |  |  | 84                         |
| TOTAL GAS PROD: |        | 15,277 |     |      |      |      |   |  |   |     |  |  |                            |
|                 |        |        |     |      |      |      |   |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 TERRY "B" NO. 1 GAS UNIT WELL #: 4 RRCID -> 231244 COMPL. DATE 08/30/2007 TOTAL DEPTH 12637 PERF.11277 - 12388

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1709 N     | 1709     | -0-                     | -0-                  | -0-                     | 1709  | 2                   |            | N | -0-       |                         |            | 17          |
| 02 |   | 2455 N     | 2455     | -0-                     | -0-                  | -0-                     | 2455  | 2                   |            | N | -0-       |                         |            | 17          |
| 03 |   | 2228 N     | 2228     | -0-                     | -0-                  | -0-                     | 2228  | 2                   |            | N | -0-       |                         |            | 17          |
| 04 |   | 1836 N     | 1836     | -0-                     | -0-                  | -0-                     | 1836  | 2                   |            | N | -0-       |                         |            | 17          |
| 05 |   | 1555 N     | 1555     | -0-                     | -0-                  | -0-                     | 1555  | 2                   |            | N | -0-       |                         |            | 17          |
| 06 |   | 1440 N     | 1030     | -0-                     | -410                 | -0-                     | 1030  | 2                   |            | N | -0-       |                         |            | 17          |
| 07 |   | 1488 N     | 915      | -0-                     | -573                 | -0-                     | 915   | 2                   |            | N | -0-       |                         |            | 17          |
| 08 |   | 1488 N     | 793      | -0-                     | -695                 | -0-                     | 793   | 2                   |            | N | -0-       |                         |            | 17          |
| 09 |   | 1355 N     | 1355     | -0-                     | -0-                  | -0-                     | 1355  | 2                   |            | N | -0-       |                         |            | 17          |
| 10 |   | 0          | 3173     | -0-                     | 3173                 | 3173                    | 3173  | 2                   |            | N | -0-       |                         |            | 17          |
| 11 |   | 0          | 2625     | -0-                     | 2625                 | 5798                    | 2625  | 2                   |            | N | -0-       |                         |            | 17          |
| 12 |   | 0          | 2543     | -0-                     | 2543                 | 8341                    | 2543  | 2                   |            | N | -0-       |                         |            | 17          |

TOTAL GAS PROD: 22,217 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 16 RRCID -> 231331 COMPL. DATE 09/15/2007 TOTAL DEPTH 12090 PERF.11552 - 12011

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1178 N | 982  | -0- | -196 | -0-  | 982  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 980 N  | 885  | -0- | -95  | -0-  | 885  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 868 N  | 841  | -0- | -27  | -0-  | 841  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1317 N | 1317 | -0- | -0-  | -0-  | 1317 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1499 N | 1499 | -0- | -0-  | -0-  | 1499 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 975 N  | 975  | -0- | -0-  | -0-  | 975  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1364 N | 802  | -0- | -562 | -0-  | 802  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1816 N | 1816 | -0- | -0-  | -0-  | 1816 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1289 N | 1289 | -0- | -0-  | -0-  | 1289 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 993  | -0- | 993  | 993  | 993  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1312 | -0- | 1312 | 2305 | 1312 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1079 | -0- | 1079 | 3384 | 1079 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 13,790 TOTAL CONDENSATE PROD: -0-

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TEAGUE GAS UNIT 1 WELL #: 4 RRCID -> 231356 COMPL. DATE 08/16/2007 TOTAL DEPTH 11540 PERF.11238 - 11430

|    |  |        |      |     |      |      |    |   |      |   |   |     |  |     |
|----|--|--------|------|-----|------|------|----|---|------|---|---|-----|--|-----|
| 01 |  | 2251 N | 2251 | -0- | -0-  | -0-  | 66 | 1 | 2185 | 2 | N | -0- |  | -0- |
| 02 |  | 1517 N | 1517 | -0- | -0-  | -0-  | 44 | 1 | 1473 | 2 | N | -0- |  | -0- |
| 03 |  | 1924 N | 1924 | -0- | -0-  | -0-  | 56 | 1 | 1868 | 2 | N | -0- |  | -0- |
| 04 |  | 1626 N | 1626 | -0- | -0-  | -0-  | 47 | 1 | 1579 | 2 | N | -0- |  | -0- |
| 05 |  | 1797 N | 1797 | -0- | -0-  | -0-  | 52 | 1 | 1745 | 2 | N | -0- |  | -0- |
| 06 |  | 1790 N | 1790 | -0- | -0-  | -0-  | 52 | 1 | 1738 | 2 | N | -0- |  | -0- |
| 07 |  | 1711 N | 1711 | -0- | -0-  | -0-  | 50 | 1 | 1661 | 2 | N | -0- |  | -0- |
| 08 |  | 1488 N | 1251 | -0- | -237 | -0-  | 36 | 1 | 1215 | 2 | N | -0- |  | -0- |
| 09 |  | 1691 N | 1691 | -0- | -0-  | -0-  | 49 | 1 | 1642 | 2 | N | -0- |  | -0- |
| 10 |  | 0      | 774  | -0- | 774  | 774  | 23 | 1 | 751  | 2 | N | -0- |  | -0- |
| 11 |  | 0      | 1026 | -0- | 1026 | 1800 | 30 | 1 | 996  | 2 | N | -0- |  | -0- |
| 12 |  | 0      | 584  | -0- | 584  | 2384 | 17 | 1 | 567  | 2 | N | -0- |  | -0- |

TOTAL GAS PROD: 17,942 TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED | CAPACITY               |                      | CNTY: FREESTONE |             |                      |                    |         |
|---------------------------|---|------------|------------------|--------------|----------------|------------------------|----------------------|-----------------|-------------|----------------------|--------------------|---------|
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936       |                |                        |                      |                 |             |                      |                    |         |
| COSSON GAS UNIT           |   | WELL #:    |                  | 14           | RRCID ->       | 231508                 | COMPL. DATE          | 08/25/2007      | TOTAL DEPTH | 12505                | PERF.11212 - 12312 |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |         |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT                    | CODE                 | AMT             | CODE        | AMT                  | CODE               | BALANCE |
| 01                        |   | 387 N      | 387              | -0-          | -0-            | 387                    | 2                    |                 | N           | -0-                  | -0-                |         |
| 02                        |   | 364 N      | 329              | -0-          | -35            | 329                    | 2                    |                 | N           | -0-                  | -0-                |         |
| 03                        |   | 372 N      | 343              | -0-          | -29            | 343                    | 2                    |                 | N           | -0-                  | -0-                |         |
| 04                        |   | 360 N      | 292              | -0-          | -68            | 292                    | 2                    |                 | N           | -0-                  | -0-                |         |
| 05                        |   | 372 N      | 303              | -0-          | -69            | 303                    | 2                    |                 | N           | -0-                  | -0-                |         |
| 06                        |   | 330 N      | 293              | -0-          | -37            | 293                    | 2                    |                 | N           | -0-                  | -0-                |         |
| 07                        |   | 351 N      | 351              | -0-          | -0-            | 351                    | 2                    |                 | N           | -0-                  | -0-                |         |
| 08                        |   | 390 N      | 390              | -0-          | -0-            | 390                    | 2                    |                 | N           | -0-                  | -0-                |         |
| 09                        |   | 383 N      | 383              | -0-          | -0-            | 383                    | 2                    |                 | N           | -0-                  | -0-                |         |
| 10                        |   | 0          | 378              | -0-          | 378            | 378                    | 2                    |                 | N           | -0-                  | -0-                |         |
| 11                        |   | 0          | 403              | -0-          | 403            | 781                    | 2                    |                 | N           | -0-                  | -0-                |         |
| 12                        |   | 0          | 400              | -0-          | 400            | 1181                   | 2                    |                 | N           | -0-                  | -0-                |         |
| TOTAL GAS PROD:           |   |            | 4,252            |              |                | TOTAL CONDENSATE PROD: |                      |                 | -0-         |                      |                    |         |

| HUMPHRIES GAS UNIT |   | WELL #:    |                  | 2            | RRCID ->    | 231852                 | COMPL. DATE          | 10/11/2007 | TOTAL DEPTH | 12618                | PERF.10998 - 12507 |         |
|--------------------|---|------------|------------------|--------------|-------------|------------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01                 |   | 3100 N     | 3674             | -0-          | 574         | 1479                   | 3674                 | 2          |             | N                    | -0-                | 51      |
| 02                 |   | 3533 X     | 2054             | -0-          | -1479       | -0-                    | 2054                 | 2          |             | N                    | -0-                | 51      |
| 03                 |   | 2232 X     | 1084             | -0-          | -1148       | -0-                    | 1084                 | 2          |             | N                    | -0-                | 51      |
| 04                 |   | 2160 X     | 1121             | -0-          | -1039       | -0-                    | 1121                 | 2          |             | N                    | -0-                | 51      |
| 05                 |   | 2232 X     | 908              | -0-          | -1324       | -0-                    | 908                  | 2          |             | N                    | -0-                | 51      |
| 06                 |   | 2160 X     | 1011             | -0-          | -1149       | -0-                    | 1011                 | 2          |             | N                    | -0-                | 51      |
| 07                 |   | 2232 X     | 1031             | -0-          | -1201       | -0-                    | 1031                 | 2          |             | N                    | -0-                | 51      |
| 08                 |   | 1164 X     | 1164             | -0-          | -0-         | -0-                    | 1164                 | 2          |             | N                    | -0-                | 51      |
| 09                 |   | 1188 X     | 1188             | -0-          | -0-         | -0-                    | 1188                 | 2          |             | N                    | -0-                | 51      |
| 10                 |   | 0          | 1487             | -0-          | 1487        | 1487                   | 2                    |            | N           | -0-                  | 51                 |         |
| 11                 |   | 0          | 1266             | -0-          | 1266        | 2753                   | 2                    |            | N           | -0-                  | 51                 |         |
| 12                 |   | 0          | 1280             | -0-          | 1280        | 4033                   | 2                    |            | N           | -0-                  | 51                 |         |
| TOTAL GAS PROD:    |   |            | 17,268           |              |             | TOTAL CONDENSATE PROD: |                      |            | -0-         |                      |                    |         |

| WINFREE GAS UNIT |   | WELL #:    |                  | 16           | RRCID ->    | 231879                 | COMPL. DATE          | 10/06/2007 | TOTAL DEPTH | 12614                | PERF.11340 - 12436 |         |
|------------------|---|------------|------------------|--------------|-------------|------------------------|----------------------|------------|-------------|----------------------|--------------------|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |         |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE                 | AMT        | CODE        | AMT                  | CODE               | BALANCE |
| 01               |   | 2635 X     | 2626             | -0-          | -9          | -0-                    | 2626                 | 2          |             | N                    | -0-                | -0-     |
| 02               |   | 2380 X     | 2150             | -0-          | -230        | -0-                    | 2150                 | 2          |             | N                    | -0-                | -0-     |
| 03               |   | 2741 X     | 2741             | -0-          | -0-         | -0-                    | 2741                 | 2          |             | N                    | -0-                | -0-     |
| 04               |   | 2571 X     | 2571             | -0-          | -0-         | -0-                    | 2571                 | 2          |             | N                    | -0-                | -0-     |
| 05               |   | 3108 X     | 3108             | -0-          | -0-         | -0-                    | 3108                 | 2          |             | N                    | -0-                | -0-     |
| 06               |   | 2550 X     | 2264             | -0-          | -286        | -0-                    | 2264                 | 2          |             | N                    | -0-                | -0-     |
| 07               |   | 2635 X     | 2382             | -0-          | -253        | -0-                    | 2382                 | 2          |             | N                    | -0-                | -0-     |
| 08               |   | 2890 X     | 2890             | -0-          | -0-         | -0-                    | 2890                 | 2          |             | N                    | -0-                | -0-     |
| 09               |   | 3000 N     | 3164             | -0-          | 164         | 164                    | 3164                 | 2          |             | N                    | -0-                | -0-     |
| 10               |   | 0          | 2198             | -0-          | 2198        | 2362                   | 2198                 | 2          |             | N                    | -0-                | -0-     |
| 11               |   | 0          | 2646             | -0-          | 2646        | 5008                   | 2646                 | 2          |             | N                    | -0-                | -0-     |
| 12               |   | 0          | 2288             | -0-          | 2288        | 7296                   | 2288                 | 2          |             | N                    | -0-                | -0-     |
| TOTAL GAS PROD:  |   |            | 31,028           |              |             | TOTAL CONDENSATE PROD: |                      |            | -0-         |                      |                    |         |



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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 WINFREE GAS UNIT WELL #: 11 RRCID -> 231880 COMPL. DATE 09/14/2007 TOTAL DEPTH 12690 PERF.11365 - 12486

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |
|----|---|------------|----------|-------------|----------------|-------------|----------------------|----------|------|----------------------|----------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |
| 01 |   | 2425 X     | 2425     | -0-         | -0-            | -0-         | 2425 2               |          | N    | -0-                  | -0-      |         |
| 02 |   | 2967 X     | 2967     | -0-         | -0-            | -0-         | 2967 2               |          | N    | -0-                  | -0-      |         |
| 03 |   | 2733 X     | 2733     | -0-         | -0-            | -0-         | 2733 2               |          | N    | -0-                  | -0-      |         |
| 04 |   | 3029 X     | 3029     | -0-         | -0-            | -0-         | 3029 2               |          | N    | -0-                  | -0-      |         |
| 05 |   | 3228 X     | 3228     | -0-         | -0-            | -0-         | 3228 2               |          | N    | -0-                  | -0-      |         |
| 06 |   | 3170 X     | 3170     | -0-         | -0-            | -0-         | 3170 2               |          | N    | -0-                  | -0-      |         |
| 07 |   | 2751 X     | 2751     | -0-         | -0-            | -0-         | 2751 2               |          | N    | -0-                  | -0-      |         |
| 08 |   | 3272 X     | 3272     | -0-         | -0-            | -0-         | 3272 2               |          | N    | -0-                  | -0-      |         |
| 09 |   | 2636 X     | 2636     | -0-         | -0-            | -0-         | 2636 2               |          | N    | -0-                  | -0-      |         |
| 10 |   | 0          | 0        | -0-         | 2457           | 2457        | 2457 2               |          | N    | -0-                  | -0-      |         |
| 11 |   | 0          | 2512     | -0-         | 2512           | 4969        | 2512 2               |          | N    | -0-                  | -0-      |         |
| 12 |   | 0          | 2536     | -0-         | 2536           | 7505        | 2536 2               |          | N    | -0-                  | -0-      |         |

TOTAL GAS PROD: 33,716 TOTAL CONDENSATE PROD: -0-

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DUNLAP GAS UNIT NO. 2 WELL #: 3 RRCID -> 231928 COMPL. DATE 10/17/2007 TOTAL DEPTH 12430 PERF.11076 - 12209

|    |  |        |      |     |      |      |        |  |   |     |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|-----|
| 01 |  | 3248 X | 3248 | -0- | -0-  | -0-  | 3248 2 |  | N | -0- | -0- |
| 02 |  | 2940 X | 2762 | -0- | -178 | -0-  | 2762 2 |  | N | -0- | -0- |
| 03 |  | 3255 X | 3104 | -0- | -151 | -0-  | 3104 2 |  | N | -0- | -0- |
| 04 |  | 3150 X | 2885 | -0- | -265 | -0-  | 2885 2 |  | N | -0- | -0- |
| 05 |  | 3255 X | 2929 | -0- | -326 | -0-  | 2929 2 |  | N | -0- | -0- |
| 06 |  | 3150 X | 2753 | -0- | -397 | -0-  | 2753 2 |  | N | -0- | -0- |
| 07 |  | 3100 X | 2863 | -0- | -237 | -0-  | 2863 2 |  | N | -0- | -0- |
| 08 |  | 3100 X | 2432 | -0- | -668 | -0-  | 2432 2 |  | N | -0- | -0- |
| 09 |  | 2880 X | 2306 | -0- | -574 | -0-  | 2306 2 |  | N | -0- | -0- |
| 10 |  | 0      | 2775 | -0- | 2775 | 2775 | 2775 2 |  | N | -0- | -0- |
| 11 |  | 0      | 2597 | -0- | 2597 | 5372 | 2597 2 |  | N | -0- | -0- |
| 12 |  | 0      | 2938 | -0- | 2938 | 8310 | 2938 2 |  | N | -0- | -0- |

TOTAL GAS PROD: 33,592 TOTAL CONDENSATE PROD: -0-

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TERRY "B" NO. 1 GAS UNIT WELL #: 6 RRCID -> 231930 COMPL. DATE 10/06/2007 TOTAL DEPTH 12577 PERF.11132 - 12350

|    |  |       |     |     |     |     |       |  |   |     |     |
|----|--|-------|-----|-----|-----|-----|-------|--|---|-----|-----|
| 01 |  | 81 N  | 81  | -0- | -0- | -0- | 81 2  |  | N | -0- | -0- |
| 02 |  | 123 N | 123 | -0- | -0- | -0- | 123 2 |  | N | -0- | -0- |
| 03 |  | 53 N  | 53  | -0- | -0- | -0- | 53 2  |  | N | -0- | -0- |
| 04 |  | 90 N  | -0- | -0- | -90 | -0- |       |  | N | -0- | -0- |
| 05 |  | 124 N | 33  | -0- | -91 | -0- | 33 2  |  | N | -0- | -0- |
| 06 |  | 60 N  | -0- | -0- | -60 | -0- |       |  | N | -0- | -0- |
| 07 |  | 0 N   | -0- | -0- | -0- | -0- |       |  | N | -0- | -0- |
| 08 |  | 31 N  | -0- | -0- | -31 | -0- |       |  | N | -0- | -0- |
| 09 |  | 4 N   | 4   | -0- | -0- | -0- | 4 2   |  | N | -0- | -0- |
| 10 |  | 0     | 80  | -0- | 80  | 80  | 80 2  |  | N | -0- | -0- |
| 11 |  | 0     | 41  | -0- | 41  | 121 | 41 2  |  | N | -0- | -0- |
| 12 |  | 0     | 87  | -0- | 87  | 208 | 87 2  |  | N | -0- | -0- |

TOTAL GAS PROD: 502 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HAM GAS UNIT WELL #: 24 RRCID -> 232008 COMPL. DATE 10/20/2007 TOTAL DEPTH 12405 PERF.10856 - 12299

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 1519 N     | 1316     | -0-                     | -203                  | -0-                      | 1316 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02 |   | 1122 N     | 1122     | -0-                     | -0-                   | -0-                      | 1122 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 03 |   | 1209 N     | 1140     | -0-                     | -69                   | -0-                      | 1140 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 04 |   | 1260 N     | 1175     | -0-                     | -85                   | -0-                      | 1175 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 05 |   | 1240 N     | 1078     | -0-                     | -162                  | -0-                      | 1078 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 06 |   | 1110 N     | 1106     | -0-                     | -4                    | -0-                      | 1106 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 07 |   | 1327 N     | 1327     | -0-                     | -0-                   | -0-                      | 1327 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 08 |   | 1262 N     | 1262     | -0-                     | -0-                   | -0-                      | 1262 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 09 |   | 1154 N     | 1154     | -0-                     | -0-                   | -0-                      | 1154 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 1172     | -0-                     | 1172                  | 1172                     | 1172 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 1198     | -0-                     | 1198                  | 2370                     | 1198 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 1286     | -0-                     | 1286                  | 3656                     | 1286 2                    |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 14,336 TOTAL CONDENSATE PROD: -0-

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BARNETT GAS UNIT WELL #: 11 RRCID -> 232123 COMPL. DATE 10/12/2007 TOTAL DEPTH 12200 PERF.11599 - 12050

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2232 N | 1988 | -0- | -244 | -0-  | 1988 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1848 N | 1800 | -0- | -48  | -0-  | 1800 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2232 N | 1984 | -0- | -248 | -0-  | 1984 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2063 N | 2063 | -0- | -0-  | -0-  | 2063 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2298 N | 2298 | -0- | -0-  | -0-  | 2298 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2004 N | 2004 | -0- | -0-  | -0-  | 2004 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2139 N | 2044 | -0- | -95  | -0-  | 2044 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2232 N | 2193 | -0- | -39  | -0-  | 2193 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2010 N | 1867 | -0- | -143 | -0-  | 1867 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2127 | -0- | 2127 | 2127 | 2127 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1821 | -0- | 1821 | 3948 | 1821 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1512 | -0- | 1512 | 5460 | 1512 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 23,701 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 28 RRCID -> 232178 COMPL. DATE 10/06/2009 TOTAL DEPTH 12688 PERF.10418 - 11406

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 1002 N | 1002 | -0- | -0-  | -0-  | 1002 2 |  | N | -0- |  |  | -0- |
| 02 |  | 934 N  | 934  | -0- | -0-  | -0-  | 934 2  |  | N | -0- |  |  | -0- |
| 03 |  | 961 N  | 914  | -0- | -47  | -0-  | 914 2  |  | N | -0- |  |  | -0- |
| 04 |  | 1668 N | 1668 | -0- | -0-  | -0-  | 1668 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1023 N | 1010 | -0- | -13  | -0-  | 1010 2 |  | N | -0- |  |  | -0- |
| 06 |  | 870 N  | 778  | -0- | -92  | -0-  | 778 2  |  | N | -0- |  |  | -0- |
| 07 |  | 1333 N | 941  | -0- | -392 | -0-  | 941 2  |  | N | -0- |  |  | -0- |
| 08 |  | 1023 N | 747  | -0- | -276 | -0-  | 747 2  |  | N | -0- |  |  | -0- |
| 09 |  | 792 N  | 792  | -0- | -0-  | -0-  | 792 2  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 901  | -0- | 901  | 901  | 901 2  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1167 | -0- | 1167 | 2068 | 1167 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 4548 | -0- | 4548 | 6616 | 4548 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 15,402 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CLARKE GAS UNIT WELL #: 22 RRCID -> 232374 COMPL. DATE 11/05/2007 TOTAL DEPTH 12366 PERF.11694 - 12185

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 5177 X     | 1903     | -0-                     | -3274                 | -0-                     | 1903  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 4676 X     | 4445     | -0-                     | -231                  | -0-                     | 4445  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 5510 X     | 5510     | -0-                     | -0-                   | -0-                     | 5510  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 5706 X     | 5706     | -0-                     | -0-                   | -0-                     | 5706  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 5789 X     | 5789     | -0-                     | -0-                   | -0-                     | 5789  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 5010 X     | 4187     | -0-                     | -823                  | -0-                     | 4187  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 5618 X     | 5618     | -0-                     | -0-                   | -0-                     | 5618  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 5177 X     | 5138     | -0-                     | -39                   | -0-                     | 5138  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 5010 X     | 4755     | -0-                     | -255                  | -0-                     | 4755  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 4761     | -0-                     | 4761                  | 4761                    | 4761  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 5057     | -0-                     | 5057                  | 9818                    | 5057  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 5143     | -0-                     | 5143                  | 14961                   | 5143  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 58,012 TOTAL CONDENSATE PROD: -0-

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HILL, F. E. III WELL #: 3 RRCID -> 232457 COMPL. DATE 11/09/2007 TOTAL DEPTH 12404 PERF.10901 - 11414

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |   |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|---|
| 01 |  | 3255 X | 2344 | -0- | -911  | -0-  | 2344 | 2 |  | N | -0- |  |  | 9 |
| 02 |  | 2940 X | 1668 | -0- | -1272 | -0-  | 1668 | 2 |  | N | -0- |  |  | 9 |
| 03 |  | 3255 X | 1224 | -0- | -2031 | -0-  | 1224 | 2 |  | N | -0- |  |  | 9 |
| 04 |  | 3150 X | 1500 | -0- | -1650 | -0-  | 1500 | 2 |  | N | -0- |  |  | 9 |
| 05 |  | 3255 X | 2952 | -0- | -303  | -0-  | 2952 | 2 |  | N | -0- |  |  | 9 |
| 06 |  | 2667 X | 2667 | -0- | -0-   | -0-  | 2667 | 2 |  | N | -0- |  |  | 9 |
| 07 |  | 2669 X | 2669 | -0- | -0-   | -0-  | 2669 | 2 |  | N | -0- |  |  | 9 |
| 08 |  | 2945 X | 2548 | -0- | -397  | -0-  | 2548 | 2 |  | N | -0- |  |  | 9 |
| 09 |  | 2850 X | 1866 | -0- | -984  | -0-  | 1866 | 2 |  | N | -0- |  |  | 9 |
| 10 |  | 0      | 2097 | -0- | 2097  | 2097 | 2097 | 2 |  | N | -0- |  |  | 9 |
| 11 |  | 0      | 2806 | -0- | 2806  | 4903 | 2806 | 2 |  | N | -0- |  |  | 9 |
| 12 |  | 0      | 2829 | -0- | 2829  | 7732 | 2829 | 2 |  | N | -0- |  |  | 9 |

TOTAL GAS PROD: 27,170 TOTAL CONDENSATE PROD: -0-

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CURRY GAS UNIT WELL #: 18 RRCID -> 232459 COMPL. DATE 11/05/2007 TOTAL DEPTH 12857 PERF.11377 - 12715

|    |  |        |      |     |       |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 5301 X | 3284 | -0- | -2017 | -0-   | 3284 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 4788 X | 2505 | -0- | -2283 | -0-   | 2505 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 5301 X | 3617 | -0- | -1684 | -0-   | 3617 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 4350 X | 4205 | -0- | -145  | -0-   | 4205 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 6669 X | 6669 | -0- | -0-   | -0-   | 6669 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 6969 X | 6969 | -0- | -0-   | -0-   | 6969 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 7543 X | 7543 | -0- | -0-   | -0-   | 7543 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 7133 X | 7133 | -0- | -0-   | -0-   | 7133 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 5130 X | 5070 | -0- | -60   | -0-   | 5070 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 4758 | -0- | 4758  | 4758  | 4758 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 4096 | -0- | 4096  | 8854  | 4096 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3909 | -0- | 3909  | 12763 | 3909 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 59,758 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |                         |                        |                  |                        |                     |                                      |   |           |                         |            |             |
| PERSON UNIT               |            | WELL #: 1           |                         | RRCID -> 233015        |                  | COMPL. DATE 08/08/2007 |                     | TOTAL DEPTH 12360 PERF.10927 - 12208 |   |           |                         |            |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 372 N      | 358                 | -0-                     | -14                    | -0-              | 358                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                        | 448 N      | 276                 | -0-                     | -172                   | -0-              | 276                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                        | 365 N      | 365                 | -0-                     | -0-                    | -0-              | 365                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                        | 400 N      | 400                 | -0-                     | -0-                    | -0-              | 400                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                        | 327 N      | 327                 | -0-                     | -0-                    | -0-              | 327                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                        | 371 N      | 371                 | -0-                     | -0-                    | -0-              | 371                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                        | 442 N      | 442                 | -0-                     | -0-                    | -0-              | 442                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                        | 341 N      | 338                 | -0-                     | -3                     | -0-              | 338                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                        | 382 N      | 382                 | -0-                     | -0-                    | -0-              | 382                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                        | 0          | 279                 | -0-                     | 279                    | 279              | 279                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                        | 0          | 254                 | -0-                     | 254                    | 533              | 254                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12                        | 0          | 296                 | -0-                     | 296                    | 829              | 296                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:           |            | 4,088               |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                         |            |             |

| PENN-SENTER     |            | WELL #: 3 |                         | RRCID -> 233024        |                  | COMPL. DATE 01/27/2007 |                     | TOTAL DEPTH 12659 PERF.11088 - 12430 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 953 X      | 953       | -0-                     | -0-                    | -0-              | 953                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02              | 1064 N     | 901       | -0-                     | -163                   | -0-              | 901                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03              | 1004 N     | 1004      | -0-                     | -0-                    | -0-              | 1004                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04              | 930 N      | 896       | -0-                     | -34                    | -0-              | 896                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05              | 992 N      | 956       | -0-                     | -36                    | -0-              | 956                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06              | 960 N      | 820       | -0-                     | -140                   | -0-              | 820                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07              | 1636 N     | 1636      | -0-                     | -0-                    | -0-              | 1636                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08              | 1318 N     | 1318      | -0-                     | -0-                    | -0-              | 1318                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09              | 1233 N     | 1233      | -0-                     | -0-                    | -0-              | 1233                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10              | 0          | 985       | -0-                     | 985                    | 985              | 985                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11              | 0          | 860       | -0-                     | 860                    | 1845             | 860                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12              | 0          | 732       | -0-                     | 732                    | 2577             | 732                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 12,294    |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                         |            |             |

| CLARKE GAS UNIT |            | WELL #: 23 |                         | RRCID -> 233256        |                  | COMPL. DATE 11/22/2007 |                     | TOTAL DEPTH 12420 PERF.11783 - 12199 |   |           |                         |            |             |
|-----------------|------------|------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 1240 N     | 1062       | -0-                     | -178                   | -0-              | 1062                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02              | 1003 N     | 1003       | -0-                     | -0-                    | -0-              | 1003                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03              | 887 N      | 887        | -0-                     | -0-                    | -0-              | 887                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04              | 1020 N     | 699        | -0-                     | -321                   | -0-              | 699                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05              | 1116 N     | 799        | -0-                     | -317                   | -0-              | 799                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06              | 1071 N     | 1071       | -0-                     | -0-                    | -0-              | 1071                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07              | 1062 N     | 1062       | -0-                     | -0-                    | -0-              | 1062                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08              | 946 N      | 946        | -0-                     | -0-                    | -0-              | 946                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09              | 1080 N     | 844        | -0-                     | -236                   | -0-              | 844                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10              | 0          | 1097       | -0-                     | 1097                   | 1097             | 1097                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11              | 0          | 1144       | -0-                     | 1144                   | 2241             | 1144                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12              | 0          | 408        | -0-                     | 408                    | 2649             | 408                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 11,022     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |   |           |                         |            |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.// 88576 304 |                                     | NON-ASSOCIATED          |                     | CAPACITY               |                           | CNTY: FREESTONE                      |        |              |                               |               |                |
|---------------------------|---|---------------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|--------|--------------|-------------------------------|---------------|----------------|
| XTO ENERGY INC.           |   | //CONT.// 945936    |                                     |                         |                     |                        |                           |                                      |        |              |                               |               |                |
| HAM GAS UNIT              |   | WELL #: 21          |                                     | RRCID -> 233263         |                     | COMPL. DATE 11/21/2007 |                           | TOTAL DEPTH 12480 PERF.11175 - 12333 |        |              |                               |               |                |
| M                         | O | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                        |   | 2274 X              | 2274                                | -0-                     | -0-                 | -0-                    | 2274                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 02                        |   | 2126 N              | 2126                                | -0-                     | -0-                 | -0-                    | 2126                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 03                        |   | 2927 N              | 2927                                | -0-                     | -0-                 | -0-                    | 2927                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 04                        |   | 2190 N              | 1847                                | -0-                     | -343                | -0-                    | 1847                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 05                        |   | 2356 N              | 1753                                | -0-                     | -603                | -0-                    | 1753                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 06                        |   | 2520 N              | 1937                                | -0-                     | -583                | -0-                    | 1937                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 07                        |   | 1922 N              | 1874                                | -0-                     | -48                 | -0-                    | 1874                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 08                        |   | 1885 N              | 1885                                | -0-                     | -0-                 | -0-                    | 1885                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 09                        |   | 1950 N              | 1879                                | -0-                     | -71                 | -0-                    | 1879                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 10                        |   | 0                   | 1929                                | -0-                     | 1929                | -0-                    | 1929                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 11                        |   | 0                   | 994                                 | -0-                     | 994                 | -0-                    | 994                       | 2                                    | N      | -0-          |                               |               | -0-            |
| 12                        |   | 0                   | 2113                                | -0-                     | 2113                | -0-                    | 2113                      | 2                                    | N      | -0-          |                               |               | -0-            |
| TOTAL GAS PROD:           |   | 23,538              |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |        |              |                               |               |                |

| HENDERSON-LOTT NO.1 GAS UNIT |   | WELL #: 12 |                                     | RRCID -> 233264         |                     | COMPL. DATE 09/26/2007 |                           | TOTAL DEPTH 13015 PERF.11514 - 12817 |        |              |                               |               |                |
|------------------------------|---|------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|--------|--------------|-------------------------------|---------------|----------------|
| M                            | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                           |   | 2062 N     | 2062                                | -0-                     | -0-                 | -0-                    | 2062                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 02                           |   | 1792 N     | 744                                 | -0-                     | -1048               | -0-                    | 744                       | 2                                    | N      | -0-          |                               |               | -0-            |
| 03                           |   | 1984 N     | 1778                                | -0-                     | -206                | -0-                    | 1778                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 04                           |   | 1920 N     | 1846                                | -0-                     | -74                 | -0-                    | 1846                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 05                           |   | 2087 N     | 2087                                | -0-                     | -0-                 | -0-                    | 2087                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 06                           |   | 1749 N     | 1749                                | -0-                     | -0-                 | -0-                    | 1749                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 07                           |   | 1922 N     | 1707                                | -0-                     | -215                | -0-                    | 1707                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 08                           |   | 1984 N     | 1525                                | -0-                     | -459                | -0-                    | 1525                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 09                           |   | 2095 N     | 2095                                | -0-                     | -0-                 | -0-                    | 2095                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 10                           |   | 0          | 1665                                | -0-                     | 1665                | -0-                    | 1665                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 11                           |   | 0          | 1364                                | -0-                     | 1364                | -0-                    | 1364                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 12                           |   | 0          | 1076                                | -0-                     | 1076                | -0-                    | 1076                      | 2                                    | N      | -0-          |                               |               | -0-            |
| TOTAL GAS PROD:              |   | 19,698     |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |        |              |                               |               |                |

| DUNLAP GAS UNIT NO. 2 |   | WELL #: 9  |                                     | RRCID -> 233268         |                     | COMPL. DATE 11/15/2007 |                           | TOTAL DEPTH 12832 PERF.11353 - 12564 |        |              |                               |               |                |
|-----------------------|---|------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|--------------------------------------|--------|--------------|-------------------------------|---------------|----------------|
| M                     | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE                        | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                    |   | 1674 N     | 1337                                | -0-                     | -337                | -0-                    | 1337                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 02                    |   | 1921 N     | 1921                                | -0-                     | -0-                 | -0-                    | 1921                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 03                    |   | 2034 N     | 2034                                | -0-                     | -0-                 | -0-                    | 2034                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 04                    |   | 1579 N     | 1579                                | -0-                     | -0-                 | -0-                    | 1579                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 05                    |   | 2450 N     | 2450                                | -0-                     | -0-                 | -0-                    | 2450                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 06                    |   | 2030 N     | 2030                                | -0-                     | -0-                 | -0-                    | 2030                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 07                    |   | 1643 N     | 1545                                | -0-                     | -98                 | -0-                    | 1545                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 08                    |   | 2387 N     | 1616                                | -0-                     | -771                | -0-                    | 1616                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 09                    |   | 2040 N     | 911                                 | -0-                     | -1129               | -0-                    | 911                       | 2                                    | N      | -0-          |                               |               | -0-            |
| 10                    |   | 0          | 1175                                | -0-                     | 1175                | -0-                    | 1175                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 11                    |   | 0          | 1321                                | -0-                     | 1321                | -0-                    | 1321                      | 2                                    | N      | -0-          |                               |               | -0-            |
| 12                    |   | 0          | 1745                                | -0-                     | 1745                | -0-                    | 1745                      | 2                                    | N      | -0-          |                               |               | -0-            |
| TOTAL GAS PROD:       |   | 19,664     |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                                      |        |              |                               |               |                |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 ROUSE GAS UNIT WELL #: 1 RRCID -> 233321 COMPL. DATE 10/26/2007 TOTAL DEPTH 11700 PERF.10719 - 11406

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|-----------------------|----------|-----------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 434 N      | 323      | -0-         | -111                | -0-                   | -0-      | 323             | 2     |                     |            | N | -0-       |                         |            | 138         |
| 02 |   | 308 N      | 279      | -0-         | -29                 | -0-                   | -0-      | 279             | 2     |                     |            | N | -0-       |                         |            | 138         |
| 03 |   | 303 N      | 303      | -0-         | -0-                 | -0-                   | -0-      | 303             | 2     |                     |            | N | -0-       |                         |            | 138         |
| 04 |   | 300 N      | 298      | -0-         | -2                  | -0-                   | -0-      | 298             | 2     |                     |            | N | -0-       |                         |            | 138         |
| 05 |   | 1483 N     | 1483     | -0-         | -0-                 | -0-                   | -0-      | 1483            | 2     |                     |            | N | -0-       |                         |            | 138         |
| 06 |   | 652 N      | 652      | -0-         | -0-                 | -0-                   | -0-      | 652             | 2     |                     |            | N | -0-       |                         |            | 138         |
| 07 |   | 785 N      | 785      | -0-         | -0-                 | -0-                   | -0-      | 785             | 2     |                     |            | N | -0-       |                         |            | 138         |
| 08 |   | 918 N      | 918      | -0-         | -0-                 | -0-                   | -0-      | 918             | 2     |                     |            | N | -0-       |                         |            | 138         |
| 09 |   | 576 N      | 576      | -0-         | -0-                 | -0-                   | -0-      | 576             | 2     |                     |            | N | -0-       |                         |            | 138         |
| 10 |   | 0          | 898      | -0-         | 898                 | -0-                   | 898      | 898             | 2     |                     |            | N | -0-       |                         |            | 138         |
| 11 |   | 0          | 755      | -0-         | 755                 | -0-                   | 1653     | 755             | 2     |                     |            | N | -0-       |                         |            | 138         |
| 12 |   | 0          | 823      | -0-         | 823                 | -0-                   | 2476     | 823             | 2     |                     |            | N | -0-       |                         |            | 138         |

TOTAL GAS PROD: 8,093 TOTAL CONDENSATE PROD: -0-

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CURRY GAS UNIT WELL #: 17 RRCID -> 233328 COMPL. DATE 11/21/2007 TOTAL DEPTH 12802 PERF.11331 - 12510

|    |  |        |      |     |       |     |       |      |   |  |  |   |     |  |  |    |
|----|--|--------|------|-----|-------|-----|-------|------|---|--|--|---|-----|--|--|----|
| 01 |  | 7092 X | 7092 | -0- | -0-   | -0- | -0-   | 7092 | 2 |  |  | N | -0- |  |  | 37 |
| 02 |  | 6278 X | 6278 | -0- | -0-   | -0- | -0-   | 6278 | 2 |  |  | N | -0- |  |  | 37 |
| 03 |  | 6634 X | 6416 | -0- | -218  | -0- | -0-   | 6416 | 2 |  |  | N | -0- |  |  | 37 |
| 04 |  | 6870 X | 6344 | -0- | -526  | -0- | -0-   | 6344 | 2 |  |  | N | -0- |  |  | 37 |
| 05 |  | 7099 X | 5307 | -0- | -1792 | -0- | -0-   | 5307 | 2 |  |  | N | -0- |  |  | 37 |
| 06 |  | 6870 X | 5962 | -0- | -908  | -0- | -0-   | 5962 | 2 |  |  | N | -0- |  |  | 37 |
| 07 |  | 6944 X | 5860 | -0- | -1084 | -0- | -0-   | 5860 | 2 |  |  | N | -0- |  |  | 37 |
| 08 |  | 6541 X | 4011 | -0- | -2530 | -0- | -0-   | 4011 | 2 |  |  | N | -0- |  |  | 37 |
| 09 |  | 6330 X | 4063 | -0- | -2267 | -0- | -0-   | 4063 | 2 |  |  | N | -0- |  |  | 37 |
| 10 |  | 0      | 5647 | -0- | 5647  | -0- | 5647  | 5647 | 2 |  |  | N | -0- |  |  | 37 |
| 11 |  | 0      | 4870 | -0- | 4870  | -0- | 10517 | 4870 | 2 |  |  | N | -0- |  |  | 37 |
| 12 |  | 0      | 5264 | -0- | 5264  | -0- | 15781 | 5264 | 2 |  |  | N | -0- |  |  | 37 |

TOTAL GAS PROD: 67,114 TOTAL CONDENSATE PROD: -0-

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BARNETT GAS UNIT WELL #: 16 RRCID -> 233358 COMPL. DATE 12/23/2007 TOTAL DEPTH 12288 PERF.11673 - 12140

|    |  |        |      |     |       |     |      |      |   |  |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|------|---|--|--|---|-----|--|--|-----|
| 01 |  | 5022 X | 3316 | -0- | -1706 | -0- | -0-  | 3316 | 2 |  |  | N | -0- |  |  | -0- |
| 02 |  | 4536 X | 3445 | -0- | -1091 | -0- | -0-  | 3445 | 2 |  |  | N | -0- |  |  | -0- |
| 03 |  | 4371 X | 3726 | -0- | -645  | -0- | -0-  | 3726 | 2 |  |  | N | -0- |  |  | -0- |
| 04 |  | 3750 X | 3509 | -0- | -241  | -0- | -0-  | 3509 | 2 |  |  | N | -0- |  |  | -0- |
| 05 |  | 3813 X | 3036 | -0- | -777  | -0- | -0-  | 3036 | 2 |  |  | N | -0- |  |  | -0- |
| 06 |  | 3690 X | 3315 | -0- | -375  | -0- | -0-  | 3315 | 2 |  |  | N | -0- |  |  | -0- |
| 07 |  | 3813 X | 3242 | -0- | -571  | -0- | -0-  | 3242 | 2 |  |  | N | -0- |  |  | -0- |
| 08 |  | 3720 X | 3422 | -0- | -298  | -0- | -0-  | 3422 | 2 |  |  | N | -0- |  |  | -0- |
| 09 |  | 3510 X | 3146 | -0- | -364  | -0- | -0-  | 3146 | 2 |  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3323 | -0- | 3323  | -0- | 3323 | 3323 | 2 |  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3018 | -0- | 3018  | -0- | 6341 | 3018 | 2 |  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2816 | -0- | 2816  | -0- | 9157 | 2816 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 39,314 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                            |
|---------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|-----------------|-------------|------------------|----------------------------|
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936       |                |                  |                  |                 |             |                  |                            |
| IVY, ATHEL GAS UNIT       |   | WELL #:    |                  | 7H           | RRCID ->       | 233360           | COMPL. DATE      | 11/09/2007      | TOTAL DEPTH | 12107            | PERF.12600 - 15104         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                        |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE                    |
| 01                        |   | 31 X       | 13               | -0-          | -18            | -0-              | 13 2             | N               | -0-         |                  | -0-                        |
| 02                        |   | 28 X       | -0-              | -0-          | -28            | -0-              |                  | N               | -0-         |                  | -0-                        |
| 03                        |   | 31 X       | -0-              | -0-          | -31            | -0-              |                  | N               | -0-         |                  | -0-                        |
| 04                        |   | 30 X       | -0-              | -0-          | -30            | -0-              |                  | N               | -0-         |                  | -0-                        |
| 05                        |   | 13 X       | -0-              | -0-          | -13            | -0-              |                  | N               | -0-         |                  | -0-                        |
| 06                        |   | 13 X       | -0-              | -0-          | -13            | -0-              |                  | N               | -0-         |                  | -0-                        |
| 07                        |   | 0 X        | -0-              | -0-          | -0-            | -0-              |                  | N               | -0-         |                  | -0-                        |
| 08                        |   | 0 X        | -0-              | -0-          | -0-            | -0-              |                  | N               | -0-         |                  | -0-                        |
| 09                        |   | 69 X       | 69               | -0-          | -0-            | -0-              | 69 2             | N               | -0-         |                  | -0-                        |
| 10                        |   | 0          | -0-              | -0-          | -0-            | -0-              |                  | N               | -0-         |                  | -0-                        |
| 11                        |   | 0          | -0-              | -0-          | -0-            | -0-              |                  | N               | -0-         |                  | -0-                        |
| 12                        |   | 0          | 3                | -0-          | 3              | -0-              | 3 2              | N               | -0-         |                  | -0-                        |
| TOTAL GAS PROD:           |   |            | 85               |              |                |                  |                  |                 |             |                  |                            |
|                           |   |            |                  |              |                |                  |                  |                 |             |                  | TOTAL CONDENSATE PROD: -0- |

| COOPER          |   | WELL #:    |                  | 6            | RRCID ->    | 233486           | COMPL. DATE      | 11/07/2007 | TOTAL DEPTH | 12530            | PERF.11214 - 12269         |
|-----------------|---|------------|------------------|--------------|-------------|------------------|------------------|------------|-------------|------------------|----------------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                        |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE                    |
| 01              |   | 5925 X     | 5925             | -0-          | -0-         | -0-              | 5925 2           | N          | -0-         |                  | 45                         |
| 02              |   | 4564 X     | 4283             | -0-          | -281        | -0-              | 4283 2           | N          | -0-         |                  | 45                         |
| 03              |   | 5053 X     | 4923             | -0-          | -130        | -0-              | 4923 2           | N          | -0-         |                  | 45                         |
| 04              |   | 4890 X     | 4779             | -0-          | -111        | -0-              | 4779 2           | N          | -0-         |                  | 45                         |
| 05              |   | 5053 X     | 4245             | -0-          | -808        | -0-              | 4245 2           | N          | -0-         |                  | 45                         |
| 06              |   | 4890 X     | 4440             | -0-          | -450        | -0-              | 4440 2           | N          | -0-         |                  | 45                         |
| 07              |   | 4929 X     | 3538             | -0-          | -1391       | -0-              | 3538 2           | N          | -0-         |                  | 45                         |
| 08              |   | 4929 X     | 4520             | -0-          | -409        | -0-              | 4520 2           | N          | -0-         |                  | 45                         |
| 09              |   | 4770 X     | 3075             | -0-          | -1695       | -0-              | 3075 2           | N          | -0-         |                  | 45                         |
| 10              |   | 0          | 4058             | -0-          | 4058        | 4058             | 4058 2           | N          | -0-         |                  | 45                         |
| 11              |   | 0          | 2875             | -0-          | 2875        | 6933             | 2875 2           | N          | -0-         |                  | 45                         |
| 12              |   | 0          | 3488             | -0-          | 3488        | 10421            | 3488 2           | N          | -0-         |                  | 45                         |
| TOTAL GAS PROD: |   |            | 50,149           |              |             |                  |                  |            |             |                  |                            |
|                 |   |            |                  |              |             |                  |                  |            |             |                  | TOTAL CONDENSATE PROD: -0- |

| WINFREE GAS UNIT |   | WELL #:    |                  | 13           | RRCID ->    | 233490           | COMPL. DATE      | 12/03/2007 | TOTAL DEPTH | 13020            | PERF.11554 - 11980         |
|------------------|---|------------|------------------|--------------|-------------|------------------|------------------|------------|-------------|------------------|----------------------------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                        |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE                    |
| 01               |   | 1398 N     | 1398             | -0-          | -0-         | -0-              | 1398 2           | N          | -0-         |                  | -0-                        |
| 02               |   | 1313 N     | 1313             | -0-          | -0-         | -0-              | 1313 2           | N          | -0-         |                  | -0-                        |
| 03               |   | 1585 N     | 1585             | -0-          | -0-         | -0-              | 1585 2           | N          | -0-         |                  | -0-                        |
| 04               |   | 1943 N     | 1943             | -0-          | -0-         | -0-              | 1943 2           | N          | -0-         |                  | -0-                        |
| 05               |   | 1645 N     | 1645             | -0-          | -0-         | -0-              | 1645 2           | N          | -0-         |                  | -0-                        |
| 06               |   | 1870 N     | 1870             | -0-          | -0-         | -0-              | 1870 2           | N          | -0-         |                  | -0-                        |
| 07               |   | 1916 N     | 1916             | -0-          | -0-         | -0-              | 1916 2           | N          | -0-         |                  | -0-                        |
| 08               |   | 1271 N     | 1266             | -0-          | -5          | -0-              | 1266 2           | N          | -0-         |                  | -0-                        |
| 09               |   | 1296 N     | 1296             | -0-          | -0-         | -0-              | 1296 2           | N          | -0-         |                  | -0-                        |
| 10               |   | 0          | 2361             | -0-          | 2361        | 2361             | 2361 2           | N          | -0-         |                  | -0-                        |
| 11               |   | 0          | 1013             | -0-          | 1013        | 3374             | 1013 2           | N          | -0-         |                  | -0-                        |
| 12               |   | 0          | 1180             | -0-          | 1180        | 4554             | 1180 2           | N          | -0-         |                  | -0-                        |
| TOTAL GAS PROD:  |   |            | 18,786           |              |             |                  |                  |            |             |                  |                            |
|                  |   |            |                  |              |             |                  |                  |            |             |                  | TOTAL CONDENSATE PROD: -0- |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KIRSCH GAS UNIT WELL #: 14 RRCID -> 233491 COMPL. DATE 12/29/2007 TOTAL DEPTH 12080 PERF.11310 - 11740

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|-----------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01 | 2263 N     | 2025     | -0-         | -238                  | -0-                     | 2025 2                  |                         | N | -0-       |                         |                         | -0-         |
| 02 | 1960 N     | 1011     | -0-         | -949                  | -0-                     | 1011 2                  |                         | N | -0-       |                         |                         | -0-         |
| 03 | 2108 N     | 1317     | -0-         | -791                  | -0-                     | 1317 2                  |                         | N | -0-       |                         |                         | -0-         |
| 04 | 1950 N     | 1609     | -0-         | -341                  | -0-                     | 1609 2                  |                         | N | -0-       |                         |                         | -0-         |
| 05 | 1725 N     | 1725     | -0-         | -0-                   | -0-                     | 1725 2                  |                         | N | -0-       |                         |                         | -0-         |
| 06 | 1608 N     | 1608     | -0-         | -0-                   | -0-                     | 1608 2                  |                         | N | -0-       |                         |                         | -0-         |
| 07 | 1785 N     | 1785     | -0-         | -0-                   | -0-                     | 1785 2                  |                         | N | -0-       |                         |                         | -0-         |
| 08 | 1736 N     | 1485     | -0-         | -251                  | -0-                     | 1485 2                  |                         | N | -0-       |                         |                         | -0-         |
| 09 | 1791 N     | 1791     | -0-         | -0-                   | -0-                     | 1791 2                  |                         | N | -0-       |                         |                         | -0-         |
| 10 | 0          | 1701     | -0-         | 1701                  | 1701                    | 1701 2                  |                         | N | -0-       |                         |                         | -0-         |
| 11 | 0          | 1175     | -0-         | 1175                  | 2876                    | 1175 2                  |                         | N | -0-       |                         |                         | -0-         |
| 12 | 0          | 1180     | -0-         | 1180                  | 4056                    | 1180 2                  |                         | N | -0-       |                         |                         | -0-         |

TOTAL GAS PROD: 18,412 TOTAL CONDENSATE PROD: -0-

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CAT CREEK GAS UNIT WELL #: 1 RRCID -> 233528 COMPL. DATE 01/25/2008 TOTAL DEPTH 12958 PERF.11462 - 11905

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|-----------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 02 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 03 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 04 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 05 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 06 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 07 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 08 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 09 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 10 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 11 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 12 | PRTL PLG   | NO RPT   | -0-         | -0-                   | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 18 RRCID -> 233531 COMPL. DATE 01/20/2008 TOTAL DEPTH 12550 PERF.11229 - 12408

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|-----------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01 | 588 N      | 588      | -0-         | -0-                   | -0-                     | 588 2                   |                         | N | -0-       |                         |                         | -0-         |
| 02 | 538 N      | 538      | -0-         | -0-                   | -0-                     | 538 2                   |                         | N | -0-       |                         |                         | -0-         |
| 03 | 1420 N     | 1420     | -0-         | -0-                   | -0-                     | 1420 2                  |                         | N | -0-       |                         |                         | -0-         |
| 04 | 1280 N     | 1280     | -0-         | -0-                   | -0-                     | 1280 2                  |                         | N | -0-       |                         |                         | -0-         |
| 05 | 671 N      | 671      | -0-         | -0-                   | -0-                     | 671 2                   |                         | N | -0-       |                         |                         | -0-         |
| 06 | 840 N      | 334      | -0-         | -506                  | -0-                     | 334 2                   |                         | N | -0-       |                         |                         | -0-         |
| 07 | 868 N      | 174      | -0-         | -694                  | -0-                     | 174 2                   |                         | N | -0-       |                         |                         | -0-         |
| 08 | 682 N      | 490      | -0-         | -192                  | -0-                     | 490 2                   |                         | N | -0-       |                         |                         | -0-         |
| 09 | 619 N      | 619      | -0-         | -0-                   | -0-                     | 619 2                   |                         | N | -0-       |                         |                         | -0-         |
| 10 | 0          | 1299     | -0-         | 1299                  | 1299                    | 1299 2                  |                         | N | -0-       |                         |                         | -0-         |
| 11 | 0          | 839      | -0-         | 839                   | 2138                    | 839 2                   |                         | N | -0-       |                         |                         | -0-         |
| 12 | 0          | 607      | -0-         | 607                   | 2745                    | 607 2                   |                         | N | -0-       |                         |                         | -0-         |

TOTAL GAS PROD: 8,859 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BARNETT GAS UNIT WELL #: 8 RRCID -> 233702 COMPL. DATE 01/05/2008 TOTAL DEPTH 12726 PERF.11400 - 12560

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 1457 N     | 953      | -0-         | -504                  | -0-                     | 953   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 1114 N     | 1114     | -0-         | -0-                   | -0-                     | 1114  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 1271 N     | 856      | -0-         | -415                  | -0-                     | 856   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 1190 N     | 1190     | -0-         | -0-                   | -0-                     | 1190  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 1656 N     | 1656     | -0-         | -0-                   | -0-                     | 1656  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 1590 N     | 1590     | -0-         | -0-                   | -0-                     | 1590  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 1465 N     | 1465     | -0-         | -0-                   | -0-                     | 1465  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 1643 N     | 793      | -0-         | -850                  | -0-                     | 793   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 1590 N     | 1094     | -0-         | -496                  | -0-                     | 1094  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 1046     | -0-         | 1046                  | 1046                    | 1046  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 1622     | -0-         | 1622                  | 2668                    | 1622  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 1641     | -0-         | 1641                  | 4309                    | 1641  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 15,020 TOTAL CONDENSATE PROD: -0-

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CLARKE GAS UNIT WELL #: 21 RRCID -> 233703 COMPL. DATE 01/26/2008 TOTAL DEPTH 12180 PERF.11600 - 11964

|    |       |     |     |      |     |     |   |  |   |     |  |  |     |
|----|-------|-----|-----|------|-----|-----|---|--|---|-----|--|--|-----|
| 01 | 434 N | 392 | -0- | -42  | -0- | 392 | 2 |  | N | -0- |  |  | -0- |
| 02 | 324 N | 324 | -0- | -0-  | -0- | 324 | 2 |  | N | -0- |  |  | -0- |
| 03 | 369 N | 369 | -0- | -0-  | -0- | 369 | 2 |  | N | -0- |  |  | -0- |
| 04 | 419 N | 419 | -0- | -0-  | -0- | 419 | 2 |  | N | -0- |  |  | -0- |
| 05 | 372 N | 364 | -0- | -8   | -0- | 364 | 2 |  | N | -0- |  |  | -0- |
| 06 | 360 N | 333 | -0- | -27  | -0- | 333 | 2 |  | N | -0- |  |  | -0- |
| 07 | 434 N | 332 | -0- | -102 | -0- | 332 | 2 |  | N | -0- |  |  | -0- |
| 08 | 372 N | 296 | -0- | -76  | -0- | 296 | 2 |  | N | -0- |  |  | -0- |
| 09 | 330 N | 324 | -0- | -6   | -0- | 324 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0     | 277 | -0- | 277  | 277 | 277 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0     | 343 | -0- | 343  | 620 | 343 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0     | 251 | -0- | 251  | 871 | 251 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,024 TOTAL CONDENSATE PROD: -0-

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DUNLAP GAS UNIT # 1 WELL #: 9 RRCID -> 233704 COMPL. DATE 01/30/2008 TOTAL DEPTH 12450 PERF.11072 - 12205

|    |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 | 2511 N | 2481 | -0- | -30  | -0-  | 2481 | 2 |  | N | -0- |  |  | -0- |
| 02 | 2352 N | 2007 | -0- | -345 | -0-  | 2007 | 2 |  | N | -0- |  |  | -0- |
| 03 | 2439 N | 2439 | -0- | -0-  | -0-  | 2439 | 2 |  | N | -0- |  |  | -0- |
| 04 | 2400 N | 2182 | -0- | -218 | -0-  | 2182 | 2 |  | N | -0- |  |  | -0- |
| 05 | 2232 N | 2134 | -0- | -98  | -0-  | 2134 | 2 |  | N | -0- |  |  | -0- |
| 06 | 2370 N | 2024 | -0- | -346 | -0-  | 2024 | 2 |  | N | -0- |  |  | -0- |
| 07 | 2780 N | 2780 | -0- | -0-  | -0-  | 2780 | 2 |  | N | -0- |  |  | -0- |
| 08 | 2184 N | 2184 | -0- | -0-  | -0-  | 2184 | 2 |  | N | -0- |  |  | -0- |
| 09 | 2010 N | 1862 | -0- | -148 | -0-  | 1862 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 1633 | -0- | 1633 | 1633 | 1633 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 2062 | -0- | 2062 | 3695 | 2062 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 1953 | -0- | 1953 | 5648 | 1953 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 25,741 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  |                  |             | CNTY: FREESTONE |                  |                  |                  |             |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-----------------|------------------|------------------|------------------|-------------|
| XTO ENERGY INC.           |            | //CONT.// |             | 945936                 |                |                  |                  |                  |             |                 |                  |                  |                  |             |
| ORAND -A-                 |            | WELL #:   |             | 3                      | RRCID ->       | 233729           | COMPL. DATE      | 02/19/2008       | TOTAL DEPTH | 12969           | PERF.            | 11428            | -                | 12586       |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND PROD       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
| O                         |            |           | LIFT(L)     | STATUS(CODE)           | (-)            | AMT              | CODE             | AMT              | CODE        |                 | AMT              | CODE             | AMT              | CODE        |
| 01                        | 3395 X     | 3395      | -0-         | -0-                    | -0-            | 3364             | 2                | 31               | 4           | N               | -0-              |                  |                  | -0-         |
| 02                        | 7413 X     | 7413      | -0-         | -0-                    | -0-            | 7357             | 2                | 56               | 4           | N               | -0-              |                  |                  | -0-         |
| 03                        | 6703 X     | 6703      | -0-         | -0-                    | -0-            | 6644             | 2                | 59               | 4           | N               | -0-              |                  |                  | -0-         |
| 04                        | 6059 X     | 6059      | -0-         | -0-                    | -0-            | 5999             | 2                | 60               | 4           | N               | -0-              |                  |                  | -0-         |
| 05                        | 6115 X     | 6115      | -0-         | -0-                    | -0-            | 6069             | 2                | 46               | 4           | N               | -0-              |                  |                  | -0-         |
| 06                        | 5859 X     | 5859      | -0-         | -0-                    | -0-            | 5801             | 2                | 58               | 4           | N               | -0-              |                  |                  | -0-         |
| 07                        | 5618 X     | 5618      | -0-         | -0-                    | -0-            | 5618             | 2                |                  |             | N               | -0-              |                  |                  | -0-         |
| 08                        | 2356 X     | -0-       | -0-         | -2356                  | -0-            |                  |                  |                  |             | N               | -0-              |                  |                  | -0-         |
| 09                        | 2280 X     | -0-       | -0-         | -2280                  | -0-            |                  |                  |                  |             | N               | -0-              |                  |                  | -0-         |
| 10                        | 0          | -0-       | -0-         | -0-                    | -0-            |                  |                  |                  |             | N               | -0-              |                  |                  | -0-         |
| 11                        | 0          | -0-       | -0-         | -0-                    | -0-            |                  |                  |                  |             | N               | -0-              |                  |                  | -0-         |
| 12                        | 0          | -0-       | -0-         | -0-                    | -0-            |                  |                  |                  |             | N               | -0-              |                  |                  | -0-         |
| TOTAL GAS PROD:           |            | 41,162    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |                 |                  |                  |                  |             |

| WINFREE GAS UNIT |        | WELL #: |     | 17                     | RRCID -> | 233744 | COMPL. DATE | 08/10/2015 | TOTAL DEPTH | 12965 | PERF. | 11518 | - | 11956 |
|------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|
| 01               | 2542 X | 2439    | -0- | -103                   | -0-      | 2439   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 02               | 2296 X | 1828    | -0- | -468                   | -0-      | 1828   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 03               | 2542 X | 1706    | -0- | -836                   | -0-      | 1706   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 04               | 2370 X | 1747    | -0- | -623                   | -0-      | 1747   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 05               | 2449 X | 1425    | -0- | -1024                  | -0-      | 1425   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 06               | 1794 N | 1794    | -0- | -0-                    | -0-      | 1794   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 07               | 2115 N | 2115    | -0- | -0-                    | -0-      | 2115   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 08               | 1426 N | 1257    | -0- | -169                   | -0-      | 1257   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 09               | 2744 N | 2744    | -0- | -0-                    | -0-      | 2744   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 10               | 0      | 2924    | -0- | 2924                   | 2924     | 2924   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 11               | 0      | 1848    | -0- | 1848                   | 4772     | 1848   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 12               | 0      | 2595    | -0- | 2595                   | 7367     | 2595   | 2           |            |             | N     | -0-   |       |   | -0-   |
| TOTAL GAS PROD:  |        | 24,422  |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |       |   |       |

| KIRSCH GAS UNIT |        | WELL #: |     | 12                     | RRCID -> | 233747 | COMPL. DATE | 02/22/2008 | TOTAL DEPTH | 12147 | PERF. | 11487 | - | 11891 |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|
| 01              | 1457 N | 1016    | -0- | -441                   | -0-      | 1016   | 2           |            |             | N     | -0-   |       |   | -0-   |
| 02              | 1064 N | 685     | -0- | -379                   | -0-      | 685    | 2           |            |             | N     | -0-   |       |   | -0-   |
| 03              | 1426 N | 811     | -0- | -615                   | -0-      | 811    | 2           |            |             | N     | -0-   |       |   | -0-   |
| 04              | 990 N  | 517     | -0- | -473                   | -0-      | 517    | 2           |            |             | N     | -0-   |       |   | -0-   |
| 05              | 744 N  | 347     | -0- | -397                   | -0-      | 347    | 2           |            |             | N     | -0-   |       |   | -0-   |
| 06              | 780 N  | 455     | -0- | -325                   | -0-      | 455    | 2           |            |             | N     | -0-   |       |   | -0-   |
| 07              | 527 N  | 525     | -0- | -2                     | -0-      | 525    | 2           |            |             | N     | -0-   |       |   | -0-   |
| 08              | 775 N  | 775     | -0- | -0-                    | -0-      | 775    | 2           |            |             | N     | -0-   |       |   | -0-   |
| 09              | 713 N  | 713     | -0- | -0-                    | -0-      | 713    | 2           |            |             | N     | -0-   |       |   | -0-   |
| 10              | 0      | 655     | -0- | 655                    | 655      | 655    | 2           |            |             | N     | -0-   |       |   | -0-   |
| 11              | 0      | 767     | -0- | 767                    | 1422     | 767    | 2           |            |             | N     | -0-   |       |   | -0-   |
| 12              | 0      | 600     | -0- | 600                    | 2022     | 600    | 2           |            |             | N     | -0-   |       |   | -0-   |
| TOTAL GAS PROD: |        | 7,866   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |       |       |   |       |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON-LOTT NO. 1 GAS UNIT WELL #: 10 RRCID -> 233748 COMPL. DATE 01/31/2008 TOTAL DEPTH 12857 PERF.11448 - 12572

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 4209 X     | 4209     | -0-                     | -0-                   | -0-              | 4209 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02 |   | 3332 X     | 2863     | -0-                     | -469                  | -0-              | 2863 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 03 |   | 4340 X     | 4340     | -0-                     | -0-                   | -0-              | 4340 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 04 |   | 3751 X     | 3751     | -0-                     | -0-                   | -0-              | 3751 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 05 |   | 3689 X     | 3583     | -0-                     | -106                  | -0-              | 3583 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 06 |   | 3570 X     | 3348     | -0-                     | -222                  | -0-              | 3348 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 07 |   | 3689 X     | 3601     | -0-                     | -88                   | -0-              | 3601 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 08 |   | 3689 X     | 3622     | -0-                     | -67                   | -0-              | 3622 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 09 |   | 3570 X     | 3377     | -0-                     | -193                  | -0-              | 3377 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 3396     | -0-                     |                       | 3396             | 3396 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 3224     | -0-                     |                       | 3224             | 6620 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 3241     | -0-                     |                       | 3241             | 9861 2                    |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 42,555 TOTAL CONDENSATE PROD: -0-

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HENDERSON-LOTT NO. 1 GAS UNIT WELL #: 8 RRCID -> 233957 COMPL. DATE 01/26/2008 TOTAL DEPTH 12540 PERF.11225 - 12401

|    |  |        |      |     |       |     |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|--------|--|---|-----|--|--|-----|
| 01 |  | 651 N  | 629  | -0- | -22   | -0- | 629 2  |  | N | -0- |  |  | -0- |
| 02 |  | 1260 N | -0-  | -0- | -1260 | -0- |        |  | N | -0- |  |  | -0- |
| 03 |  | 1526 N | 1526 | -0- | -0-   | -0- | 1526 2 |  | N | -0- |  |  | -0- |
| 04 |  | 761 N  | 761  | -0- | -0-   | -0- | 761 2  |  | N | -0- |  |  | -0- |
| 05 |  | 879 N  | 879  | -0- | -0-   | -0- | 879 2  |  | N | -0- |  |  | -0- |
| 06 |  | 1350 N | 1016 | -0- | -334  | -0- | 1016 2 |  | N | -0- |  |  | -0- |
| 07 |  | 775 N  | -0-  | -0- | -775  | -0- |        |  | N | -0- |  |  | -0- |
| 08 |  | 868 N  | -0-  | -0- | -868  | -0- |        |  | N | -0- |  |  | -0- |
| 09 |  | 1020 N | -0-  | -0- | -1020 | -0- |        |  | N | -0- |  |  | -0- |
| 10 |  | 0      | -0-  | -0- | -0-   | -0- |        |  | N | -0- |  |  | -0- |
| 11 |  | 0      | -0-  | -0- | -0-   | -0- |        |  | N | -0- |  |  | -0- |
| 12 |  | 0      | -0-  | -0- | -0-   | -0- |        |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,811 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 20 RRCID -> 234065 COMPL. DATE 02/15/2008 TOTAL DEPTH 12527 PERF.11186 - 12400

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2604 X | 1754 | -0- | -850 | -0-  | 1754 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2324 N | 1641 | -0- | -683 | -0-  | 1641 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1860 N | 1675 | -0- | -185 | -0-  | 1675 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1710 N | 1473 | -0- | -237 | -0-  | 1473 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1829 N | 1447 | -0- | -382 | -0-  | 1447 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1620 N | 1404 | -0- | -216 | -0-  | 1404 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1519 N | 1416 | -0- | -103 | -0-  | 1416 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1457 N | 1376 | -0- | -81  | -0-  | 1376 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1428 N | 1428 | -0- | -0-  | -0-  | 1428 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1477 | -0- | 1477 | 1477 | 1477 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1575 | -0- | 1575 | 3052 | 1575 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1647 | -0- | 1647 | 4699 | 1647 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 18,313 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CURRY GAS UNIT WELL #: 9 RRCID -> 234754 COMPL. DATE 02/12/2008 TOTAL DEPTH 12616 PERF.11214 - 11396

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 |   | 1488 N     | 1217     | -0-         | -271           | -0-         | 1217             | 2                | N    | -0-  |                  |                  | -0-     |
| 02 |   | 1316 N     | 1122     | -0-         | -194           | -0-         | 1122             | 2                | N    | -0-  |                  |                  | -0-     |
| 03 |   | 1457 N     | 1442     | -0-         | -15            | -0-         | 1442             | 2                | N    | -0-  |                  |                  | -0-     |
| 04 |   | 1170 N     | 971      | -0-         | -199           | -0-         | 971              | 2                | N    | -0-  |                  |                  | -0-     |
| 05 |   | 1240 N     | 968      | -0-         | -272           | -0-         | 968              | 2                | N    | -0-  |                  |                  | -0-     |
| 06 |   | 1415 N     | 1415     | -0-         | -0-            | -0-         | 1415             | 2                | N    | -0-  |                  |                  | -0-     |
| 07 |   | 1214 N     | 1214     | -0-         | -0-            | -0-         | 1214             | 2                | N    | -0-  |                  |                  | -0-     |
| 08 |   | 1664 N     | 1664     | -0-         | -0-            | -0-         | 1664             | 2                | N    | -0-  |                  |                  | -0-     |
| 09 |   | 1480 N     | 1480     | -0-         | -0-            | -0-         | 1480             | 2                | N    | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1212     | -0-         | 1212           | 1212        | 1212             | 2                | N    | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 821      | -0-         | 821            | 2033        | 821              | 2                | N    | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 1719     | -0-         | 1719           | 3752        | 1719             | 2                | N    | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 15,245 TOTAL CONDENSATE PROD: -0-

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MCMICHAEL "B" GAS UNIT WELL #: 3 RRCID -> 234840 COMPL. DATE 04/17/2008 TOTAL DEPTH 12400 PERF.11148 - 12256

|    |  |        |      |     |       |      |      |   |   |     |  |  |    |
|----|--|--------|------|-----|-------|------|------|---|---|-----|--|--|----|
| 01 |  | 3990 X | 3990 | -0- | -0-   | -0-  | 3990 | 2 | N | -0- |  |  | 39 |
| 02 |  | 2660 X | 2483 | -0- | -177  | -0-  | 2483 | 2 | N | -0- |  |  | 39 |
| 03 |  | 3103 X | 3103 | -0- | -0-   | -0-  | 3103 | 2 | N | -0- |  |  | 39 |
| 04 |  | 2850 X | 1417 | -0- | -1433 | -0-  | 1417 | 2 | N | -0- |  |  | 39 |
| 05 |  | 3464 X | 3464 | -0- | -0-   | -0-  | 3464 | 2 | N | -0- |  |  | 39 |
| 06 |  | 2850 X | 2511 | -0- | -339  | -0-  | 2511 | 2 | N | -0- |  |  | 39 |
| 07 |  | 2945 X | 2585 | -0- | -360  | -0-  | 2585 | 2 | N | -0- |  |  | 39 |
| 08 |  | 2945 X | 2276 | -0- | -669  | -0-  | 2276 | 2 | N | -0- |  |  | 39 |
| 09 |  | 2850 X | 1888 | -0- | -962  | -0-  | 1888 | 2 | N | -0- |  |  | 39 |
| 10 |  | 0      | 653  | -0- | 653   | 653  | 653  | 2 | N | -0- |  |  | 39 |
| 11 |  | 0      | 1936 | -0- | 1936  | 2589 | 1936 | 2 | N | -0- |  |  | 39 |
| 12 |  | 0      | 971  | -0- | 971   | 3560 | 971  | 2 | N | -0- |  |  | 39 |

TOTAL GAS PROD: 27,277 TOTAL CONDENSATE PROD: -0-

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BUTLER GAS UNIT WELL #: 6 RRCID -> 234865 COMPL. DATE 08/16/2007 TOTAL DEPTH 12810 PERF.11423 - 12698

|    |  |        |      |     |      |      |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01 |  | 1891 N | 1067 | -0- | -824 | -0-  | 1067 | 2 | N | -0- |  |  | -0- |
| 02 |  | 1680 N | 1423 | -0- | -257 | -0-  | 1423 | 2 | N | -0- |  |  | -0- |
| 03 |  | 1946 N | 1946 | -0- | -0-  | -0-  | 1946 | 2 | N | -0- |  |  | -0- |
| 04 |  | 1920 N | 1920 | -0- | -0-  | -0-  | 1920 | 2 | N | -0- |  |  | -0- |
| 05 |  | 1964 N | 1964 | -0- | -0-  | -0-  | 1964 | 2 | N | -0- |  |  | -0- |
| 06 |  | 1890 N | 1773 | -0- | -117 | -0-  | 1773 | 2 | N | -0- |  |  | -0- |
| 07 |  | 1984 N | 1242 | -0- | -742 | -0-  | 1242 | 2 | N | -0- |  |  | -0- |
| 08 |  | 1953 N | 1719 | -0- | -234 | -0-  | 1719 | 2 | N | -0- |  |  | -0- |
| 09 |  | 1833 N | 1833 | -0- | -0-  | -0-  | 1833 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 1945 | -0- | 1945 | 1945 | 1945 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 1446 | -0- | 1446 | 3391 | 1446 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 925  | -0- | 925  | 4316 | 925  | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 19,203 TOTAL CONDENSATE PROD: -0-

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HAM GAS UNIT WELL #: 17H RRCID -> 234866 COMPL. DATE 09/09/2007 TOTAL DEPTH 12192 PERF.12700 - 14250

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 714 N      | 714      | -0-                     | -0-                   | -0-                     | 714   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 461 N      | 461      | -0-                     | -0-                   | -0-                     | 461   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 645 N      | 645      | -0-                     | -0-                   | -0-                     | 645   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 786 N      | 786      | -0-                     | -0-                   | -0-                     | 786   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 496 N      | 494      | -0-                     | -2                    | -0-                     | 494   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 630 N      | 459      | -0-                     | -171                  | -0-                     | 459   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 806 N      | 467      | -0-                     | -339                  | -0-                     | 467   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 634 N      | 634      | -0-                     | -0-                   | -0-                     | 634   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 736 N      | 736      | -0-                     | -0-                   | -0-                     | 736   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 468      | -0-                     | 468                   | 468                     | 468   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 445      | -0-                     | 445                   | 913                     | 445   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 408      | -0-                     | 408                   | 1321                    | 408   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 6,717 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 16 RRCID -> 235613 COMPL. DATE 02/28/2008 TOTAL DEPTH 12040 PERF.11526 - 11979

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2072 N | 2072 | -0- | -0-  | -0-  | 2072 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2186 N | 2186 | -0- | -0-  | -0-  | 2186 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2796 N | 2796 | -0- | -0-  | -0-  | 2796 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2579 N | 2579 | -0- | -0-  | -0-  | 2579 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2687 N | 2687 | -0- | -0-  | -0-  | 2687 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2999 N | 2999 | -0- | -0-  | -0-  | 2999 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3087 N | 3087 | -0- | -0-  | -0-  | 3087 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3100 N | 3452 | -0- | 352  | 352  | 3452 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3000 N | 3257 | -0- | 257  | 609  | 3257 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 349  | -0- | 349  | 958  | 349  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 64   | -0- | 64   | 1022 | 64   | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 5085 | -0- | 5085 | 6107 | 5085 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 30,613 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 23 RRCID -> 235616 COMPL. DATE 03/28/2008 TOTAL DEPTH 12544 PERF.11201 - 12339

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2356 N | 1657 | -0- | -699 | -0-  | 1657 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2380 N | 1554 | -0- | -826 | -0-  | 1554 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1922 N | 1578 | -0- | -344 | -0-  | 1578 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1590 N | 1304 | -0- | -286 | -0-  | 1304 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1736 N | 1299 | -0- | -437 | -0-  | 1299 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1530 N | 1279 | -0- | -251 | -0-  | 1279 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1333 N | 1280 | -0- | -53  | -0-  | 1280 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1304 N | 1304 | -0- | -0-  | -0-  | 1304 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1290 N | 972  | -0- | -318 | -0-  | 972  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1404 | -0- | 1404 | 1404 | 1404 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 978  | -0- | 978  | 2382 | 978  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1092 | -0- | 1092 | 3474 | 1092 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 15,701 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 TURNER, C. E. #2 GAS UNIT WELL #: 3 RRCID -> 235629 COMPL. DATE 01/24/2008 TOTAL DEPTH 11768 PERF.10619 - 11446

| M  | O | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|---|------------|------------------|--------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
|    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT         | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01 |   | 346 N      | 346              | -0-          | -0-            | -0-         | 346 2            |                  | N | -0-       |                  |                  | 60          |
| 02 |   | 196 N      | 185              | -0-          | -11            | -0-         | 185 2            |                  | N | -0-       |                  |                  | 60          |
| 03 |   | 259 N      | 259              | -0-          | -0-            | -0-         | 259 2            |                  | N | -0-       |                  |                  | 60          |
| 04 |   | 240 N      | 175              | -0-          | -65            | -0-         | 175 2            |                  | N | -0-       |                  |                  | 60          |
| 05 |   | 244 N      | 244              | -0-          | -0-            | -0-         | 244 2            |                  | N | -0-       |                  |                  | 60          |
| 06 |   | 240 N      | 219              | -0-          | -21            | -0-         | 219 2            |                  | N | -0-       |                  |                  | 60          |
| 07 |   | 272 N      | 272              | -0-          | -0-            | -0-         | 272 2            |                  | N | -0-       |                  |                  | 60          |
| 08 |   | 248 N      | 207              | -0-          | -41            | -0-         | 207 2            |                  | N | -0-       |                  |                  | 60          |
| 09 |   | 210 N      | 192              | -0-          | -18            | -0-         | 192 2            |                  | N | -0-       |                  |                  | 60          |
| 10 |   | 0          | 236              | -0-          |                | 236         | 236 2            |                  | N | -0-       |                  |                  | 60          |
| 11 |   | 0          | 222              | -0-          |                | 458         | 222 2            |                  | N | -0-       |                  |                  | 60          |
| 12 |   | 0          | 213              | -0-          |                | 671         | 213 2            |                  | N | -0-       |                  |                  | 60          |

TOTAL GAS PROD: 2,770 TOTAL CONDENSATE PROD: -0-

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NORTHERN GAS UNIT WELL #: 13 RRCID -> 235719 COMPL. DATE 04/23/2008 TOTAL DEPTH 12415 PERF.10936 - 11967

|    |        |      |     |      |      |        |  |  |   |     |  |  |    |
|----|--------|------|-----|------|------|--------|--|--|---|-----|--|--|----|
| 01 | 1116 X | 852  | -0- | -264 | -0-  | 852 2  |  |  | N | -0- |  |  | 26 |
| 02 | 1008 X | 983  | -0- | -25  | -0-  | 983 2  |  |  | N | -0- |  |  | 26 |
| 03 | 1116 X | 815  | -0- | -301 | -0-  | 815 2  |  |  | N | -0- |  |  | 26 |
| 04 | 1080 X | 367  | -0- | -713 | -0-  | 367 2  |  |  | N | -0- |  |  | 26 |
| 05 | 1153 X | 1153 | -0- | -0-  | -0-  | 1153 2 |  |  | N | -0- |  |  | 26 |
| 06 | 1050 X | 960  | -0- | -90  | -0-  | 960 2  |  |  | N | -0- |  |  | 26 |
| 07 | 1032 N | 1032 | -0- | -0-  | -0-  | 1032 2 |  |  | N | -0- |  |  | 26 |
| 08 | 1116 N | 941  | -0- | -175 | -0-  | 941 2  |  |  | N | -0- |  |  | 26 |
| 09 | 960 N  | 875  | -0- | -85  | -0-  | 875 2  |  |  | N | -0- |  |  | 26 |
| 10 | 0      | 834  | -0- | 834  | 834  | 834 2  |  |  | N | -0- |  |  | 26 |
| 11 | 0      | 769  | -0- | 769  | 1603 | 769 2  |  |  | N | -0- |  |  | 26 |
| 12 | 0      | 816  | -0- | 816  | 2419 | 816 2  |  |  | N | -0- |  |  | 26 |

TOTAL GAS PROD: 10,397 TOTAL CONDENSATE PROD: -0-

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BARNETT GAS UNIT WELL #: 12 RRCID -> 235835 COMPL. DATE 04/08/2008 TOTAL DEPTH 12785 PERF.11455 - 12618

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON-LOTT NO. 1 GAS UNIT WELL #: 11 RRCID -> 235881 COMPL. DATE 03/31/2008 TOTAL DEPTH 12935 PERF.11473 - 12660

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (-)UNDERAGE | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C   | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------|---------------------|----------------------------|-------------------------|-------|---------------------|------------|-----|------------------------|-------------------------|------------|-------------|
| 01              | 899 N      | 218      | -0-         | -681                | -0-                        | 218                     | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| 02              | 476 N      | 191      | -0-         | -285                | -0-                        | 191                     | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| 03              | 887 N      | 887      | -0-         | -0-                 | -0-                        | 887                     | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| 04              | 466 N      | 466      | -0-         | -0-                 | -0-                        | 466                     | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| 05              | 322 N      | 322      | -0-         | -0-                 | -0-                        | 322                     | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| 06              | 870 N      | 411      | -0-         | -459                | -0-                        | 411                     | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| 07              | 736 N      | 736      | -0-         | -0-                 | -0-                        | 736                     | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| 08              | 616 N      | 616      | -0-         | -0-                 | -0-                        | 616                     | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| 09              | 649 N      | 649      | -0-         | -0-                 | -0-                        | 649                     | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| 10              | 0          | 834      | -0-         | 834                 | -0-                        | 834                     | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| 11              | 0          | 42       | -0-         | 42                  | -0-                        | 876                     | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| 12              | 0          | 819      | -0-         | 819                 | -0-                        | 1695                    | 2     |                     | N          | -0- |                        |                         |            | -0-         |
| TOTAL GAS PROD: |            | 6,191    |             |                     |                            |                         |       |                     |            |     |                        |                         |            |             |
|                 |            |          |             |                     |                            |                         |       |                     |            |     | TOTAL CONDENSATE PROD: | -0-                     |            |             |

CAPPS NO. 1 GAS UNIT WELL #: 2 RRCID -> 236035 COMPL. DATE 01/26/2008 TOTAL DEPTH 13188 PERF.11582 - 12708

|                 |        |        |     |       |     |      |   |  |   |     |                        |     |  |     |
|-----------------|--------|--------|-----|-------|-----|------|---|--|---|-----|------------------------|-----|--|-----|
| 01              | 2077 N | 1554   | -0- | -523  | -0- | 1554 | 2 |  | N | -0- |                        |     |  | -0- |
| 02              | 1708 N | 1627   | -0- | -81   | -0- | 1627 | 2 |  | N | -0- |                        |     |  | -0- |
| 03              | 2077 N | 1718   | -0- | -359  | -0- | 1718 | 2 |  | N | -0- |                        |     |  | -0- |
| 04              | 1576 N | 1576   | -0- | -0-   | -0- | 1576 | 2 |  | N | -0- |                        |     |  | -0- |
| 05              | 1798 N | 1691   | -0- | -107  | -0- | 1691 | 2 |  | N | -0- |                        |     |  | -0- |
| 06              | 1650 N | 1493   | -0- | -157  | -0- | 1493 | 2 |  | N | -0- |                        |     |  | -0- |
| 07              | 1643 N | 1115   | -0- | -528  | -0- | 1115 | 2 |  | N | -0- |                        |     |  | -0- |
| 08              | 1705 N | 29     | -0- | -1676 | -0- | 29   | 2 |  | N | -0- |                        |     |  | -0- |
| 09              | 1500 N | 676    | -0- | -824  | -0- | 676  | 2 |  | N | -0- |                        |     |  | -0- |
| 10              | 0      | 428    | -0- | 428   | -0- | 428  | 2 |  | N | -0- |                        |     |  | -0- |
| 11              | 0      | 1407   | -0- | 1407  | -0- | 1835 | 2 |  | N | -0- |                        |     |  | -0- |
| 12              | 0      | 1720   | -0- | 1720  | -0- | 3555 | 2 |  | N | -0- |                        |     |  | -0- |
| TOTAL GAS PROD: |        | 15,034 |     |       |     |      |   |  |   |     |                        |     |  |     |
|                 |        |        |     |       |     |      |   |  |   |     | TOTAL CONDENSATE PROD: | -0- |  |     |

TURNER, C. E. #2 GAS UNIT WELL #: 4 RRCID -> 236059 COMPL. DATE 03/28/2008 TOTAL DEPTH 11850 PERF.10792 - 11510

|                 |        |       |     |     |     |      |   |  |   |     |                        |     |  |    |
|-----------------|--------|-------|-----|-----|-----|------|---|--|---|-----|------------------------|-----|--|----|
| 01              | 655 N  | 655   | -0- | -0- | -0- | 655  | 2 |  | N | -0- |                        |     |  | 21 |
| 02              | 712 N  | 712   | -0- | -0- | -0- | 712  | 2 |  | N | -0- |                        |     |  | 21 |
| 03              | 1022 N | 1022  | -0- | -0- | -0- | 1022 | 2 |  | N | -0- |                        |     |  | 21 |
| 04              | 465 N  | 465   | -0- | -0- | -0- | 465  | 2 |  | N | -0- |                        |     |  | 21 |
| 05              | 547 N  | 547   | -0- | -0- | -0- | 547  | 2 |  | N | -0- |                        |     |  | 21 |
| 06              | 511 N  | 511   | -0- | -0- | -0- | 511  | 2 |  | N | -0- |                        |     |  | 21 |
| 07              | 464 N  | 464   | -0- | -0- | -0- | 464  | 2 |  | N | -0- |                        |     |  | 21 |
| 08              | 399 N  | 399   | -0- | -0- | -0- | 399  | 2 |  | N | -0- |                        |     |  | 21 |
| 09              | 431 N  | 431   | -0- | -0- | -0- | 431  | 2 |  | N | -0- |                        |     |  | 21 |
| 10              | 0      | 403   | -0- | 403 | -0- | 403  | 2 |  | N | -0- |                        |     |  | 21 |
| 11              | 0      | 489   | -0- | 489 | -0- | 892  | 2 |  | N | -0- |                        |     |  | 21 |
| 12              | 0      | 525   | -0- | 525 | -0- | 1417 | 2 |  | N | -0- |                        |     |  | 21 |
| TOTAL GAS PROD: |        | 6,623 |     |     |     |      |   |  |   |     |                        |     |  |    |
|                 |        |       |     |     |     |      |   |  |   |     | TOTAL CONDENSATE PROD: | -0- |  |    |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 TERRY "B" NO. 1 GAS UNIT WELL #: 7 RRCID -> 237227 COMPL. DATE 01/24/2008 TOTAL DEPTH 12640 PERF.11283 - 12382

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 932 N      | 932      | -0-                     | -0-                  | -0-                     | 932   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1268 N     | 1268     | -0-                     | -0-                  | -0-                     | 1268  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1131 N     | 1131     | -0-                     | -0-                  | -0-                     | 1131  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1494 N     | 1494     | -0-                     | -0-                  | -0-                     | 1494  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1424 N     | 1424     | -0-                     | -0-                  | -0-                     | 1424  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1201 N     | 1201     | -0-                     | -0-                  | -0-                     | 1201  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 888 N      | 888      | -0-                     | -0-                  | -0-                     | 888   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1325 N     | 1325     | -0-                     | -0-                  | -0-                     | 1325  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1208 N     | 1208     | -0-                     | -0-                  | -0-                     | 1208  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1173     | -0-                     | 1173                 | -0-                     | 1173  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 750      | -0-                     | 750                  | -0-                     | 1923  | 750                 | 2          | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1381     | -0-                     | 1381                 | -0-                     | 3304  | 1381                | 2          | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 14,175 TOTAL CONDENSATE PROD: -0-

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ORAND -A- WELL #: 5 RRCID -> 237238 COMPL. DATE 10/12/2010 TOTAL DEPTH 13134 PERF.11660 - 12258

|    |  |        |      |     |      |     |      |      |      |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|------|---|-----|--|--|-----|
| 01 |  | 2359 N | 1609 | -0- | -750 | -0- | 1547 | 2    | 62 4 | N | -0- |  |  | -0- |
| 02 |  | 1356 N | 1356 | -0- | -0-  | -0- | 1300 | 2    | 56 4 | N | -0- |  |  | -0- |
| 03 |  | 2449 X | 1482 | -0- | -967 | -0- | 1424 | 2    | 58 4 | N | -0- |  |  | -0- |
| 04 |  | 2370 X | 1452 | -0- | -918 | -0- | 1398 | 2    | 54 4 | N | -0- |  |  | -0- |
| 05 |  | 2449 X | 1605 | -0- | -844 | -0- | 1561 | 2    | 44 4 | N | -0- |  |  | -0- |
| 06 |  | 1837 X | 1837 | -0- | -0-  | -0- | 1779 | 2    | 58 4 | N | -0- |  |  | -0- |
| 07 |  | 2349 X | 2349 | -0- | -0-  | -0- | 2349 | 2    |      | N | -0- |  |  | -0- |
| 08 |  | 2229 X | 2229 | -0- | -0-  | -0- | 2229 | 2    |      | N | -0- |  |  | -0- |
| 09 |  | 2326 N | 2326 | -0- | -0-  | -0- | 2326 | 2    |      | N | -0- |  |  | -0- |
| 10 |  | 0      | 2407 | -0- | 2407 | -0- | 2407 | 2    |      | N | -0- |  |  | -0- |
| 11 |  | 0      | 2512 | -0- | 2512 | -0- | 4919 | 2512 | 2    | N | -0- |  |  | -0- |
| 12 |  | 0      | 2638 | -0- | 2638 | -0- | 7557 | 2638 | 2    | N | -0- |  |  | -0- |

TOTAL GAS PROD: 23,802 TOTAL CONDENSATE PROD: -0-

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REED, HUGH D. NO. 1 GAS UNIT WELL #: 8 RRCID -> 237736 COMPL. DATE 04/15/2008 TOTAL DEPTH 12468 PERF.11014 - 12186

|    |  |        |      |     |       |     |      |      |   |   |     |  |  |    |
|----|--|--------|------|-----|-------|-----|------|------|---|---|-----|--|--|----|
| 01 |  | 3514 X | 3514 | -0- | -0-   | -0- | 3514 | 2    |   | N | -0- |  |  | 85 |
| 02 |  | 3168 X | 3168 | -0- | -0-   | -0- | 3168 | 2    |   | N | -0- |  |  | 85 |
| 03 |  | 3750 X | 3750 | -0- | -0-   | -0- | 3750 | 2    |   | N | -0- |  |  | 85 |
| 04 |  | 3453 X | 3453 | -0- | -0-   | -0- | 3453 | 2    |   | N | -0- |  |  | 85 |
| 05 |  | 3717 X | 3717 | -0- | -0-   | -0- | 3717 | 2    |   | N | -0- |  |  | 85 |
| 06 |  | 3210 X | 1350 | -0- | -1860 | -0- | 1350 | 2    |   | N | -0- |  |  | 85 |
| 07 |  | 3317 X | 286  | -0- | -3031 | -0- | 286  | 2    |   | N | -0- |  |  | 85 |
| 08 |  | 3317 X | 2285 | -0- | -1032 | -0- | 2285 | 2    |   | N | -0- |  |  | 85 |
| 09 |  | 3210 X | 2281 | -0- | -929  | -0- | 2281 | 2    |   | N | -0- |  |  | 85 |
| 10 |  | 0      | 1713 | -0- | 1713  | -0- | 1713 | 2    |   | N | -0- |  |  | 85 |
| 11 |  | 0      | 2826 | -0- | 2826  | -0- | 4539 | 2826 | 2 | N | -0- |  |  | 85 |
| 12 |  | 0      | 2519 | -0- | 2519  | -0- | 7058 | 2519 | 2 | N | -0- |  |  | 85 |

TOTAL GAS PROD: 30,862 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON GAS UNIT WELL #: 16 RRCID -> 238971 COMPL. DATE 04/30/2008 TOTAL DEPTH 12865 PERF.11489 - 12561

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|---|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 41 N       | 41       | -0-                     | -0-                  | -0-                     | 41 2                      |                           | N | -0-       |                           |                           | -0-         |
| 02 |   | 33 N       | 33       | -0-                     | -0-                  | -0-                     | 33 2                      |                           | N | -0-       |                           |                           | -0-         |
| 03 |   | 62 N       | 48       | -0-                     | -14                  | -0-                     | 48 2                      |                           | N | -0-       |                           |                           | -0-         |
| 04 |   | 39 N       | 39       | -0-                     | -0-                  | -0-                     | 39 2                      |                           | N | -0-       |                           |                           | -0-         |
| 05 |   | 33 N       | 33       | -0-                     | -0-                  | -0-                     | 33 2                      |                           | N | -0-       |                           |                           | -0-         |
| 06 |   | 63 N       | 63       | -0-                     | -0-                  | -0-                     | 63 2                      |                           | N | -0-       |                           |                           | -0-         |
| 07 |   | 31 N       | 31       | -0-                     | -0-                  | -0-                     | 31 2                      |                           | N | -0-       |                           |                           | -0-         |
| 08 |   | 31 N       | 29       | -0-                     | -2                   | -0-                     | 29 2                      |                           | N | -0-       |                           |                           | -0-         |
| 09 |   | 66 N       | 66       | -0-                     | -0-                  | -0-                     | 66 2                      |                           | N | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 69       | -0-                     | 69                   | 69                      | 69 2                      |                           | N | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 69       | -0-                     | 69                   | 138                     | 69 2                      |                           | N | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 50       | -0-                     | 50                   | 188                     | 50 2                      |                           | N | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 571 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 29 RRCID -> 238972 COMPL. DATE 04/19/2008 TOTAL DEPTH 12558 PERF.11162 - 12324

|    |        |      |     |       |      |        |  |   |     |  |  |  |     |
|----|--------|------|-----|-------|------|--------|--|---|-----|--|--|--|-----|
| 01 | 3100 X | 1488 | -0- | -1612 | -0-  | 1488 2 |  | N | -0- |  |  |  | -0- |
| 02 | 2800 X | 2223 | -0- | -577  | -0-  | 2223 2 |  | N | -0- |  |  |  | -0- |
| 03 | 3749 X | 3749 | -0- | -0-   | -0-  | 3749 2 |  | N | -0- |  |  |  | -0- |
| 04 | 2833 X | 2833 | -0- | -0-   | -0-  | 2833 2 |  | N | -0- |  |  |  | -0- |
| 05 | 2466 X | 2466 | -0- | -0-   | -0-  | 2466 2 |  | N | -0- |  |  |  | -0- |
| 06 | 3480 X | 2383 | -0- | -1097 | -0-  | 2383 2 |  | N | -0- |  |  |  | -0- |
| 07 | 3596 X | 2375 | -0- | -1221 | -0-  | 2375 2 |  | N | -0- |  |  |  | -0- |
| 08 | 3596 X | 2117 | -0- | -1479 | -0-  | 2117 2 |  | N | -0- |  |  |  | -0- |
| 09 | 2820 X | 2149 | -0- | -671  | -0-  | 2149 2 |  | N | -0- |  |  |  | -0- |
| 10 | 0      | 1943 | -0- | 1943  | 1943 | 1943 2 |  | N | -0- |  |  |  | -0- |
| 11 | 0      | 1898 | -0- | 1898  | 3841 | 1898 2 |  | N | -0- |  |  |  | -0- |
| 12 | 0      | 1446 | -0- | 1446  | 5287 | 1446 2 |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 27,070 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 14 RRCID -> 238978 COMPL. DATE 07/07/2009 TOTAL DEPTH 11790 PERF. 8548 - 11401

|    |        |      |     |       |      |        |  |   |     |  |  |  |     |
|----|--------|------|-----|-------|------|--------|--|---|-----|--|--|--|-----|
| 01 | 2480 X | 2335 | -0- | -145  | -0-  | 2335 2 |  | N | -0- |  |  |  | -0- |
| 02 | 4229 X | 4229 | -0- | -0-   | -0-  | 4229 2 |  | N | -0- |  |  |  | -0- |
| 03 | 5476 X | 5476 | -0- | -0-   | -0-  | 5476 2 |  | N | -0- |  |  |  | -0- |
| 04 | 5458 X | 5458 | -0- | -0-   | -0-  | 5458 2 |  | N | -0- |  |  |  | -0- |
| 05 | 4300 X | 4300 | -0- | -0-   | -0-  | 4300 2 |  | N | -0- |  |  |  | -0- |
| 06 | 4080 X | 3795 | -0- | -285  | -0-  | 3795 2 |  | N | -0- |  |  |  | -0- |
| 07 | 4216 X | 2095 | -0- | -2121 | -0-  | 2095 2 |  | N | -0- |  |  |  | -0- |
| 08 | 4216 X | 2968 | -0- | -1248 | -0-  | 2968 2 |  | N | -0- |  |  |  | -0- |
| 09 | 4080 X | 3600 | -0- | -480  | -0-  | 3600 2 |  | N | -0- |  |  |  | -0- |
| 10 | 0      | 3494 | -0- | 3494  | 3494 | 3494 2 |  | N | -0- |  |  |  | -0- |
| 11 | 0      | 1216 | -0- | 1216  | 4710 | 1216 2 |  | N | -0- |  |  |  | -0- |
| 12 | 0      | 5141 | -0- | 5141  | 9851 | 5141 2 |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 44,107 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COSSON GAS UNIT WELL #: 12 RRCID -> 240351 COMPL. DATE 04/30/2008 TOTAL DEPTH 12570 PERF.12252 - 12377

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1147 N     | 925      | -0-                     | -222                  | -0-              | 925   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1008 N     | 933      | -0-                     | -75                   | -0-              | 933   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1137 N     | 1137     | -0-                     | -0-                   | -0-              | 1137  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1051 N     | 1051     | -0-                     | -0-                   | -0-              | 1051  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1032 N     | 1032     | -0-                     | -0-                   | -0-              | 1032  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1110 N     | 1048     | -0-                     | -62                   | -0-              | 1048  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1126 N     | 1126     | -0-                     | -0-                   | -0-              | 1126  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1066 N     | 1066     | -0-                     | -0-                   | -0-              | 1066  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1050 N     | 1043     | -0-                     | -7                    | -0-              | 1043  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 890      | -0-                     | 890                   | 890              | 890   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1092     | -0-                     | 1092                  | 1982             | 1092  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1024     | -0-                     | 1024                  | 3006             | 1024  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 12,367 TOTAL CONDENSATE PROD: -0-

HAM GAS UNIT WELL #: 19 RRCID -> 240368 COMPL. DATE 05/12/2008 TOTAL DEPTH 11743 PERF.10664 - 11395

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1643 N | 913  | -0- | -730 | -0-  | 913  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 970 N  | 970  | -0- | -0-  | -0-  | 970  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1148 N | 1148 | -0- | -0-  | -0-  | 1148 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1007 N | 1007 | -0- | -0-  | -0-  | 1007 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1085 N | 930  | -0- | -155 | -0-  | 930  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1110 N | 875  | -0- | -235 | -0-  | 875  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1054 N | 843  | -0- | -211 | -0-  | 843  | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 930 N  | 860  | -0- | -70  | -0-  | 860  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 870 N  | 854  | -0- | -16  | -0-  | 854  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 884  | -0- | 884  | 884  | 884  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 823  | -0- | 823  | 1707 | 823  | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 604  | -0- | 604  | 2311 | 604  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 10,711 TOTAL CONDENSATE PROD: -0-

MIDDLETON, RUBY GAS UNIT WELL #: 7 RRCID -> 240448 COMPL. DATE 07/26/2008 TOTAL DEPTH 12290 PERF.10956 - 11961

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |    |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|----|
| 01 |  | 3255 X | 3060 | -0- | -195  | -0-  | 3060 | 2 |  | N | -0- |  |  | 24 |
| 02 |  | 2772 X | 1938 | -0- | -834  | -0-  | 1938 | 2 |  | N | -0- |  |  | 24 |
| 03 |  | 3508 X | 3508 | -0- | -0-   | -0-  | 3508 | 2 |  | N | -0- |  |  | 24 |
| 04 |  | 3025 X | 3025 | -0- | -0-   | -0-  | 3025 | 2 |  | N | -0- |  |  | 24 |
| 05 |  | 3069 X | 2405 | -0- | -664  | -0-  | 2405 | 2 |  | N | -0- |  |  | 24 |
| 06 |  | 3390 X | 2091 | -0- | -1299 | -0-  | 2091 | 2 |  | N | -0- |  |  | 24 |
| 07 |  | 3589 X | 3589 | -0- | -0-   | -0-  | 3589 | 2 |  | N | -0- |  |  | 24 |
| 08 |  | 3503 X | 2677 | -0- | -826  | -0-  | 2677 | 2 |  | N | -0- |  |  | 24 |
| 09 |  | 3030 X | 2349 | -0- | -681  | -0-  | 2349 | 2 |  | N | -0- |  |  | 24 |
| 10 |  | 0      | 1247 | -0- | 1247  | 1247 | 1247 | 2 |  | N | -0- |  |  | 24 |
| 11 |  | 0      | 981  | -0- | 981   | 2228 | 981  | 2 |  | N | -0- |  |  | 24 |
| 12 |  | 0      | 1003 | -0- | 1003  | 3231 | 1003 | 2 |  | N | -0- |  |  | 24 |

TOTAL GAS PROD: 27,873 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON-LOTT NO. 1 GAS UNIT WELL #: 6 RRCID -> 240544 COMPL. DATE 05/24/2008 TOTAL DEPTH 12637 PERF.11244 - 12392

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 217 N      | 51       | -0-                     | -166                  | -0-              | 51    | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 116 N      | 116      | -0-                     | -0-                   | -0-              | 116   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 248 N      | -0-      | -0-                     | -248                  | -0-              |       |                     |            | N | -0-       |                         |            | -0-         |
| 04 |   | 130 N      | 130      | -0-                     | -0-                   | -0-              | 130   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 124 N      | 40       | -0-                     | -84                   | -0-              | 40    | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 202 N      | 202      | -0-                     | -0-                   | -0-              | 202   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 181 N      | 181      | -0-                     | -0-                   | -0-              | 181   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 126 N      | 126      | -0-                     | -0-                   | -0-              | 126   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 210 N      | 54       | -0-                     | -156                  | -0-              | 54    | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 314      | -0-                     | 314                   | 314              | 314   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 61       | -0-                     | 61                    | 375              | 61    | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 132      | -0-                     | 132                   | 507              | 132   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 1,407 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 13 RRCID -> 240546 COMPL. DATE 06/15/2008 TOTAL DEPTH 12315 PERF.11683 - 12180

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 3038 X | 1112 | -0- | -1926 | -0-  | 1112 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2800 N | 3185 | -0- | 385   | 385  | 3185 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2779 N | 2394 | -0- | -385  | -0-  | 2394 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2204 N | 2204 | -0- | -0-   | -0-  | 2204 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3069 X | 2342 | -0- | -727  | -0-  | 2342 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2970 X | 1805 | -0- | -1165 | -0-  | 1805 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3069 X | 1878 | -0- | -1191 | -0-  | 1878 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2387 X | 2063 | -0- | -324  | -0-  | 2063 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2280 X | 2035 | -0- | -245  | -0-  | 2035 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2495 | -0- | 2495  | 2495 | 2495 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2435 | -0- | 2435  | 4930 | 2435 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2434 | -0- | 2434  | 7364 | 2434 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 26,382 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 12 RRCID -> 240671 COMPL. DATE 06/26/2008 TOTAL DEPTH 12860 PERF.11462 - 12582

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1617 N | 1617 | -0- | -0-  | -0-  | 1617 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1512 N | 1045 | -0- | -467 | -0-  | 1045 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1835 N | 1835 | -0- | -0-  | -0-  | 1835 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1716 N | 1716 | -0- | -0-  | -0-  | 1716 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1940 N | 1940 | -0- | -0-  | -0-  | 1940 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1903 N | 1903 | -0- | -0-  | -0-  | 1903 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2156 N | 2156 | -0- | -0-  | -0-  | 2156 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1829 N | 1415 | -0- | -414 | -0-  | 1415 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1770 N | 1421 | -0- | -349 | -0-  | 1421 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1408 | -0- | 1408 | 1408 | 1408 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1345 | -0- | 1345 | 2753 | 1345 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 797  | -0- | 797  | 3550 | 797  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 18,598 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COSSON GAS UNIT WELL #: 15 RRCID -> 241173 COMPL. DATE 11/22/2011 TOTAL DEPTH 12630 PERF.11322 - 12476

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
| O  |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 | 1085 N     | 983      | -0-         | -102           | -0-         | 983              | 2                | N    | -0-  |                  |                  | -0-     |
| 02 | 980 N      | 856      | -0-         | -124           | -0-         | 856              | 2                | N    | -0-  |                  |                  | -0-     |
| 03 | 1085 N     | 921      | -0-         | -164           | -0-         | 921              | 2                | N    | -0-  |                  |                  | -0-     |
| 04 | 960 N      | 912      | -0-         | -48            | -0-         | 912              | 2                | N    | -0-  |                  |                  | -0-     |
| 05 | 961 N      | 718      | -0-         | -243           | -0-         | 718              | 2                | N    | -0-  |                  |                  | -0-     |
| 06 | 900 N      | 705      | -0-         | -195           | -0-         | 705              | 2                | N    | -0-  |                  |                  | -0-     |
| 07 | 930 N      | 360      | -0-         | -570           | -0-         | 360              | 2                | N    | -0-  |                  |                  | -0-     |
| 08 | 1118 N     | 1118     | -0-         | -0-            | -0-         | 1118             | 2                | N    | -0-  |                  |                  | -0-     |
| 09 | 982 N      | 982      | -0-         | -0-            | -0-         | 982              | 2                | N    | -0-  |                  |                  | -0-     |
| 10 | 0          | 924      | -0-         | 924            | 924         | 924              | 2                | N    | -0-  |                  |                  | -0-     |
| 11 | 0          | 938      | -0-         | 938            | 1862        | 938              | 2                | N    | -0-  |                  |                  | -0-     |
| 12 | 0          | 940      | -0-         | 940            | 2802        | 940              | 2                | N    | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 10,357 TOTAL CONDENSATE PROD: -0-

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NORTHEN GAS UNIT WELL #: 14 RRCID -> 241232 COMPL. DATE 07/28/2008 TOTAL DEPTH 12318 PERF.10747 - 12022

|    |        |      |     |      |      |      |   |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01 | 1240 N | 1240 | -0- | -0-  | -0-  | 1240 | 2 | N | -0- |  |  | 114 |
| 02 | 1456 N | 925  | -0- | -531 | -0-  | 925  | 2 | N | -0- |  |  | 114 |
| 03 | 1174 N | 1174 | -0- | -0-  | -0-  | 1174 | 2 | N | -0- |  |  | 114 |
| 04 | 1200 N | 840  | -0- | -360 | -0-  | 840  | 2 | N | -0- |  |  | 114 |
| 05 | 1023 N | 371  | -0- | -652 | -0-  | 371  | 2 | N | -0- |  |  | 114 |
| 06 | 1140 N | 908  | -0- | -232 | -0-  | 908  | 2 | N | -0- |  |  | 114 |
| 07 | 945 N  | 945  | -0- | -0-  | -0-  | 945  | 2 | N | -0- |  |  | 114 |
| 08 | 1298 N | 1298 | -0- | -0-  | -0-  | 1298 | 2 | N | -0- |  |  | 114 |
| 09 | 900 N  | 333  | -0- | -567 | -0-  | 333  | 2 | N | -0- |  |  | 114 |
| 10 | 0      | 288  | -0- | 288  | 288  | 288  | 2 | N | -0- |  |  | 114 |
| 11 | 0      | 1454 | -0- | 1454 | 1742 | 1454 | 2 | N | -0- |  |  | 114 |
| 12 | 0      | 641  | -0- | 641  | 2383 | 641  | 2 | N | -0- |  |  | 114 |

TOTAL GAS PROD: 10,417 TOTAL CONDENSATE PROD: -0-

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CURRY GAS UNIT WELL #: 16 RRCID -> 241234 COMPL. DATE 07/02/2008 TOTAL DEPTH 12678 PERF.11275 - 12443

|    |        |      |     |      |      |      |   |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01 | 2072 N | 2072 | -0- | -0-  | -0-  | 2072 | 2 | N | -0- |  |  | -0- |
| 02 | 1973 N | 1973 | -0- | -0-  | -0-  | 1973 | 2 | N | -0- |  |  | -0- |
| 03 | 2509 N | 2509 | -0- | -0-  | -0-  | 2509 | 2 | N | -0- |  |  | -0- |
| 04 | 2010 N | 1958 | -0- | -52  | -0-  | 1958 | 2 | N | -0- |  |  | -0- |
| 05 | 2170 N | 1775 | -0- | -395 | -0-  | 1775 | 2 | N | -0- |  |  | -0- |
| 06 | 2430 N | 2280 | -0- | -150 | -0-  | 2280 | 2 | N | -0- |  |  | -0- |
| 07 | 2015 N | 1923 | -0- | -92  | -0-  | 1923 | 2 | N | -0- |  |  | -0- |
| 08 | 1907 N | 1907 | -0- | -0-  | -0-  | 1907 | 2 | N | -0- |  |  | -0- |
| 09 | 2540 N | 2540 | -0- | -0-  | -0-  | 2540 | 2 | N | -0- |  |  | -0- |
| 10 | 0      | 2395 | -0- | 2395 | 2395 | 2395 | 2 | N | -0- |  |  | -0- |
| 11 | 0      | 2428 | -0- | 2428 | 4823 | 2428 | 2 | N | -0- |  |  | -0- |
| 12 | 0      | 2411 | -0- | 2411 | 7234 | 2411 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 26,171 TOTAL CONDENSATE PROD: -0-

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CLARKE GAS UNIT WELL #: 17 RRCID -> 241497 COMPL. DATE 07/18/2008 TOTAL DEPTH 12154 PERF.11545 - 12042

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 7316 X     | 5315     | -0-                     | -2001                 | -0-                      | 5315  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 6608 X     | 4780     | -0-                     | -1828                 | -0-                      | 4780  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 6479 X     | 5236     | -0-                     | -1243                 | -0-                      | 5236  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 6030 X     | 4391     | -0-                     | -1639                 | -0-                      | 4391  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 6045 X     | 4261     | -0-                     | -1784                 | -0-                      | 4261  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 5130 X     | 4293     | -0-                     | -837                  | -0-                      | 4293  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 5301 X     | 4425     | -0-                     | -876                  | -0-                      | 4425  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 5239 X     | 4290     | -0-                     | -949                  | -0-                      | 4290  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 4380 X     | 4097     | -0-                     | -283                  | -0-                      | 4097  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 4138     | -0-                     | 4138                  |                          | 4138  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3719     | -0-                     | 3719                  |                          | 3719  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 3429     | -0-                     | 3429                  |                          | 11286 | 3429                | 2          | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 52,374 TOTAL CONDENSATE PROD: -0-

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CURRY GAS UNIT WELL #: 14 RRCID -> 241498 COMPL. DATE 07/11/2008 TOTAL DEPTH 12651 PERF.11210 - 12556

|    |  |        |      |     |      |     |      |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|------|---|---|-----|--|--|-----|
| 01 |  | 3565 X | 3451 | -0- | -114 | -0- | 3451 | 2    |   | N | -0- |  |  | -0- |
| 02 |  | 3192 X | 2301 | -0- | -891 | -0- | 2301 | 2    |   | N | -0- |  |  | -0- |
| 03 |  | 3667 X | 3667 | -0- | -0-  | -0- | 3667 | 2    |   | N | -0- |  |  | -0- |
| 04 |  | 3540 X | 3236 | -0- | -304 | -0- | 3236 | 2    |   | N | -0- |  |  | -0- |
| 05 |  | 3658 X | 3296 | -0- | -362 | -0- | 3296 | 2    |   | N | -0- |  |  | -0- |
| 06 |  | 3540 X | 3274 | -0- | -266 | -0- | 3274 | 2    |   | N | -0- |  |  | -0- |
| 07 |  | 3658 X | 3523 | -0- | -135 | -0- | 3523 | 2    |   | N | -0- |  |  | -0- |
| 08 |  | 3658 X | 3276 | -0- | -382 | -0- | 3276 | 2    |   | N | -0- |  |  | -0- |
| 09 |  | 3284 X | 3284 | -0- | -0-  | -0- | 3284 | 2    |   | N | -0- |  |  | -0- |
| 10 |  | 0      | 2707 | -0- | 2707 |     | 2707 | 2    |   | N | -0- |  |  | -0- |
| 11 |  | 0      | 1913 | -0- | 1913 |     | 4620 | 1913 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 2010 | -0- | 2010 |     | 6630 | 2010 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 35,938 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 9 RRCID -> 241652 COMPL. DATE 07/17/2008 TOTAL DEPTH 12255 PERF.11601 - 12064

|    |  |        |      |     |       |     |      |      |   |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|------|---|---|-----|--|--|-----|
| 01 |  | 2480 X | 1980 | -0- | -500  | -0- | 1980 | 2    |   | N | -0- |  |  | -0- |
| 02 |  | 2240 X | 1530 | -0- | -710  | -0- | 1530 | 2    |   | N | -0- |  |  | -0- |
| 03 |  | 2480 X | 2224 | -0- | -256  | -0- | 2224 | 2    |   | N | -0- |  |  | -0- |
| 04 |  | 2224 X | 2224 | -0- | -0-   | -0- | 2224 | 2    |   | N | -0- |  |  | -0- |
| 05 |  | 2175 X | 2175 | -0- | -0-   | -0- | 2175 | 2    |   | N | -0- |  |  | -0- |
| 06 |  | 2262 X | 2262 | -0- | -0-   | -0- | 2262 | 2    |   | N | -0- |  |  | -0- |
| 07 |  | 2294 X | 2039 | -0- | -255  | -0- | 2039 | 2    |   | N | -0- |  |  | -0- |
| 08 |  | 2294 X | 1263 | -0- | -1031 | -0- | 1263 | 2    |   | N | -0- |  |  | -0- |
| 09 |  | 2250 X | 1716 | -0- | -534  | -0- | 1716 | 2    |   | N | -0- |  |  | -0- |
| 10 |  | 0      | 2614 | -0- | 2614  |     | 2614 | 2    |   | N | -0- |  |  | -0- |
| 11 |  | 0      | 2020 | -0- | 2020  |     | 4634 | 2020 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 2066 | -0- | 2066  |     | 6700 | 2066 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 24,113 TOTAL CONDENSATE PROD: -0-

| -----   |   |            |          |                         |                        |                  |              |                     |            |   |           |                             |            |             |
|---|---|------------|----------|-------------------------|------------------------|------------------|--------------|---------------------|------------|---|-----------|-----------------------------|------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE             |   |            |          |                         |                        |                  |              |                     |            |   |           |                             |            |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                        |                  |              |                     |            |   |           |                             |            |             |
| BONNER, J. WELL #: 10 RRCID -> 241720 COMPL. DATE 07/18/2008 TOTAL DEPTH 12250 PERF.11632 - 11992 |   |            |          |                         |                        |                  |              |                     |            |   |           |                             |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS * AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                        |                  |              |                     |            |   |           |                             |            |             |
| 01  |   | 2232 X     | 1978     | -0-                     | -254                   | -0-              | 1978         | 2                   |            | Y | -0-       |                             |            | -0-         |
| 02  |   | 1426 N     | 1426     | -0-                     | -0-                    | -0-              | 1426         | 2                   |            | Y | -0-       |                             |            | -0-         |
| 03  |   | 2201 N     | 1508     | -0-                     | -693                   | -0-              | 1508         | 2                   |            | Y | -0-       |                             |            | -0-         |
| 04  |   | 1920 N     | 1404     | -0-                     | -516                   | -0-              | 1404         | 2                   |            | Y | -0-       |                             |            | -0-         |
| 05  |   | 1774 N     | 1774     | -0-                     | -0-                    | -0-              | 1774         | 2                   |            | Y | -0-       |                             |            | -0-         |
| 06  |   | 1689 N     | 1689     | -0-                     | -0-                    | -0-              | 1689         | 2                   |            | Y | -0-       |                             |            | -0-         |
| 07  |   | 2116 N     | 2116     | -0-                     | -0-                    | -0-              | 2116         | 2                   |            | Y | -0-       |                             |            | -0-         |
| 08  |   | 1955 N     | 1955     | -0-                     | -0-                    | -0-              | 1955         | 2                   |            | Y | -0-       |                             |            | -0-         |
| 09  |   | 1680 N     | 1260     | -0-                     | -420                   | -0-              | 1260         | 2                   |            | Y | -0-       |                             |            | -0-         |
| 10  |   | 0          | 1979     | -0-                     | 1979                   | 1979             | 1979         | 2                   |            | Y | -0-       |                             |            | -0-         |
| 11  |   | 0          | 1242     | -0-                     | 1242                   | 3221             | 1242         | 2                   |            | Y | -0-       |                             |            | -0-         |
| 12  |   | 0          | 2042     | -0-                     | 2042                   | 5263             | 2042         | 2                   |            | Y | -0-       |                             |            | -0-         |
| TOTAL GAS PROD:   |   | 20,373     |          |                         | TOTAL CONDENSATE PROD: |                  | -0-          |                     |            |   |           |                             |            |             |

| -----  |  |        |      |     |                        |      |      |   |  |   |     |  |  |     |
|--|--|--------|------|-----|------------------------|------|------|---|--|---|-----|--|--|-----|
| PICKETT #1 GAS UNIT WELL #: 10 RRCID -> 241773 COMPL. DATE 08/13/2008 TOTAL DEPTH 12770 PERF.11351 - 12612 |  |        |      |     |                        |      |      |   |  |   |     |  |  |     |
| 01   |  | 3906 X | 3303 | -0- | -603                   | -0-  | 3303 | 2 |  | N | -0- |  |  | -0- |
| 02   |  | 3528 X | 2302 | -0- | -1226                  | -0-  | 2302 | 2 |  | N | -0- |  |  | -0- |
| 03   |  | 3379 X | 2968 | -0- | -411                   | -0-  | 2968 | 2 |  | N | -0- |  |  | -0- |
| 04   |  | 3210 X | 2948 | -0- | -262                   | -0-  | 2948 | 2 |  | N | -0- |  |  | -0- |
| 05   |  | 3317 X | 3037 | -0- | -280                   | -0-  | 3037 | 2 |  | N | -0- |  |  | -0- |
| 06   |  | 3638 X | 3638 | -0- | -0-                    | -0-  | 3638 | 2 |  | N | -0- |  |  | -0- |
| 07   |  | 3165 X | 3165 | -0- | -0-                    | -0-  | 3165 | 2 |  | N | -0- |  |  | -0- |
| 08   |  | 3038 X | 2968 | -0- | -70                    | -0-  | 2968 | 2 |  | N | -0- |  |  | -0- |
| 09   |  | 3630 X | 2718 | -0- | -912                   | -0-  | 2718 | 2 |  | N | -0- |  |  | -0- |
| 10   |  | 0      | 2578 | -0- | 2578                   | 2578 | 2578 | 2 |  | N | -0- |  |  | -0- |
| 11   |  | 0      | 2972 | -0- | 2972                   | 5550 | 2972 | 2 |  | N | -0- |  |  | -0- |
| 12   |  | 0      | 2655 | -0- | 2655                   | 8205 | 2655 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  | 35,252 |      |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |   |     |  |  |     |

| -----   |  |        |      |     |                        |      |      |   |  |   |     |  |  |   |
|---|--|--------|------|-----|------------------------|------|------|---|--|---|-----|--|--|---|
| HAM GAS UNIT WELL #: 25 RRCID -> 241778 COMPL. DATE 08/23/2008 TOTAL DEPTH 12520 PERF.11206 - 12371 |  |        |      |     |                        |      |      |   |  |   |     |  |  |   |
| 01  |  | 620 N  | 94   | -0- | -526                   | -0-  | 94   | 2 |  | N | -0- |  |  | 7 |
| 02  |  | 146 N  | 146  | -0- | -0-                    | -0-  | 146  | 2 |  | N | -0- |  |  | 7 |
| 03  |  | 311 N  | 311  | -0- | -0-                    | -0-  | 311  | 2 |  | N | -0- |  |  | 7 |
| 04  |  | 673 N  | 673  | -0- | -0-                    | -0-  | 673  | 2 |  | N | -0- |  |  | 7 |
| 05  |  | 981 N  | 981  | -0- | -0-                    | -0-  | 981  | 2 |  | N | -0- |  |  | 7 |
| 06  |  | 1193 N | 1193 | -0- | -0-                    | -0-  | 1193 | 2 |  | N | -0- |  |  | 7 |
| 07  |  | 1386 N | 1386 | -0- | -0-                    | -0-  | 1386 | 2 |  | N | -0- |  |  | 7 |
| 08  |  | 1395 N | 1395 | -0- | -0-                    | -0-  | 1395 | 2 |  | N | -0- |  |  | 7 |
| 09  |  | 1390 N | 1390 | -0- | -0-                    | -0-  | 1390 | 2 |  | N | -0- |  |  | 7 |
| 10  |  | 0      | 1163 | -0- | 1163                   | 1163 | 1163 | 2 |  | N | -0- |  |  | 7 |
| 11  |  | 0      | 29   | -0- | 29                     | 1192 | 29   | 2 |  | N | -0- |  |  | 7 |
| 12  |  | 0      | 110  | -0- | 110                    | 1302 | 110  | 2 |  | N | -0- |  |  | 7 |
| TOTAL GAS PROD:   |  | 8,871  |      |     | TOTAL CONDENSATE PROD: |      | -0-  |   |  |   |     |  |  |   |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CLARKE GAS UNIT WELL #: 19 RRCID -> 241780 COMPL. DATE 08/22/2008 TOTAL DEPTH 12415 PERF.11641 - 12134

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|-----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
| O  |            |          | GAS LIFT(L) | (-)STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 | 2253 N     | 2253     | -0-         | -0-             | -0-         | 2253 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 | 2156 N     | 1953     | -0-         | -203            | -0-         | 1953 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 | 2205 N     | 2205     | -0-         | -0-             | -0-         | 2205 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 | 2190 N     | 1623     | -0-         | -567            | -0-         | 1623 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 | 2170 N     | 2001     | -0-         | -169            | -0-         | 2001 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 | 2130 N     | 1894     | -0-         | -236            | -0-         | 1894 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 | 2215 N     | 2215     | -0-         | -0-             | -0-         | 2215 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 | 2349 N     | 2349     | -0-         | -0-             | -0-         | 2349 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 | 2067 N     | 2067     | -0-         | -0-             | -0-         | 2067 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 | 0          | 1670     | -0-         | 1670            | 1670        | 1670 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 | 0          | 2494     | -0-         | 2494            | 4164        | 2494 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 | 0          | 1911     | -0-         | 1911            | 6075        | 1911 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 24,635 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 15 RRCID -> 241783 COMPL. DATE 07/31/2008 TOTAL DEPTH 12134 PERF.11327 - 11802

|    |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 | 2970 X | 2970 | -0- | -0-  | -0-  | 2970 2 |  | N | -0- |  |  | -0- |
| 02 | 2772 N | 2489 | -0- | -283 | -0-  | 2489 2 |  | N | -0- |  |  | -0- |
| 03 | 3007 N | 2565 | -0- | -442 | -0-  | 2565 2 |  | N | -0- |  |  | -0- |
| 04 | 2880 N | 2193 | -0- | -687 | -0-  | 2193 2 |  | N | -0- |  |  | -0- |
| 05 | 2759 N | 1957 | -0- | -802 | -0-  | 1957 2 |  | N | -0- |  |  | -0- |
| 06 | 2490 N | 2076 | -0- | -414 | -0-  | 2076 2 |  | N | -0- |  |  | -0- |
| 07 | 2263 N | 2076 | -0- | -187 | -0-  | 2076 2 |  | N | -0- |  |  | -0- |
| 08 | 2039 N | 2039 | -0- | -0-  | -0-  | 2039 2 |  | N | -0- |  |  | -0- |
| 09 | 2070 N | 1940 | -0- | -130 | -0-  | 1940 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 2008 | -0- | 2008 | 2008 | 2008 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 1964 | -0- | 1964 | 3972 | 1964 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 1986 | -0- | 1986 | 5958 | 1986 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 26,263 TOTAL CONDENSATE PROD: -0-

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CURRY GAS UNIT WELL #: 11 RRCID -> 241818 COMPL. DATE 09/16/2008 TOTAL DEPTH 12606 PERF.11182 - 12338

|    |        |      |     |      |     |        |  |   |     |  |  |     |
|----|--------|------|-----|------|-----|--------|--|---|-----|--|--|-----|
| 01 | 3100 N | 2492 | -0- | -608 | 432 | 2492 2 |  | N | -0- |  |  | -0- |
| 02 | 2800 N | 2605 | -0- | -195 | 237 | 2605 2 |  | N | -0- |  |  | -0- |
| 03 | 2453 X | 2216 | -0- | -237 | -0- | 2216 2 |  | N | -0- |  |  | -0- |
| 04 | 1152 X | 1152 | -0- | -0-  | -0- | 1152 2 |  | N | -0- |  |  | -0- |
| 05 | 93 X   | 23   | -0- | -70  | -0- | 23 2   |  | N | -0- |  |  | -0- |
| 06 | 90 X   | 32   | -0- | -58  | -0- | 32 2   |  | N | -0- |  |  | -0- |
| 07 | 324 X  | 324  | -0- | -0-  | -0- | 324 2  |  | N | -0- |  |  | -0- |
| 08 | 93 X   | 45   | -0- | -48  | -0- | 45 2   |  | N | -0- |  |  | -0- |
| 09 | 30 N   | -0-  | -0- | -30  | -0- | -0-    |  | N | -0- |  |  | -0- |
| 10 | 0      | 50   | -0- | 50   | 50  | 50 2   |  | N | -0- |  |  | -0- |
| 11 | 0      | 312  | -0- | 312  | 362 | 312 2  |  | N | -0- |  |  | -0- |
| 12 | 0      | 141  | -0- | 141  | 503 | 141 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 9,392 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.           |            | //CONT.// |             | 945936                 |                |                  |                  |                  |             |       |                    |         |
| PICKETT #1 GAS UNIT       |            | WELL #:   |             | 9                      | RRCID ->       | 241819           | COMPL. DATE      | 09/26/2008       | TOTAL DEPTH | 12667 | PERF.11246 - 12416 |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
| O                         |            |           | LIFT(L)     | (-)                    | UNDERAGE       | AMT              | AMT              | AMT              | M           | PROD  | AMT                | BALANCE |
| 01                        | 527 X      | 212       | -0-         | -315                   | -0-            | 212              | 2                |                  | N           | -0-   |                    | -0-     |
| 02                        | 476 X      | -0-       | -0-         | -476                   | -0-            |                  |                  |                  | N           | -0-   |                    | -0-     |
| 03                        | 93 N       | 1         | -0-         | -92                    | -0-            | 1                | 2                |                  | N           | -0-   |                    | -0-     |
| 04                        | 210 N      | -0-       | -0-         | -210                   | -0-            |                  |                  |                  | N           | -0-   |                    | -0-     |
| 05                        | 0 N        | -0-       | -0-         | -0-                    | -0-            |                  |                  |                  | N           | -0-   |                    | -0-     |
| 06                        | 2004 N     | 2004      | -0-         | -0-                    | -0-            | 2004             | 2                |                  | N           | -0-   |                    | -0-     |
| 07                        | 1195 N     | 1195      | -0-         | -0-                    | -0-            | 1195             | 2                |                  | N           | -0-   |                    | -0-     |
| 08                        | 545 N      | 545       | -0-         | -0-                    | -0-            | 545              | 2                |                  | N           | -0-   |                    | -0-     |
| 09                        | 852 N      | 852       | -0-         | -0-                    | -0-            | 852              | 2                |                  | N           | -0-   |                    | -0-     |
| 10                        | 0          | 745       | -0-         | 745                    | 745            | 745              | 2                |                  | N           | -0-   |                    | -0-     |
| 11                        | 0          | 456       | -0-         | 456                    | 1201           | 456              | 2                |                  | N           | -0-   |                    | -0-     |
| 12                        | 0          | 477       | -0-         | 477                    | 1678           | 477              | 2                |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:           |            | 6,487     |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| HENDERSON-LOTT NO. 1 GAS UNIT |            | WELL #:  |             | 9                      | RRCID ->    | 241835           | COMPL. DATE      | 08/21/2008       | TOTAL DEPTH | 12561 | PERF.11169 - 12422 |         |
|-------------------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                             | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
| O                             |            |          | LIFT(L)     | (-)                    | UNDERAGE    | AMT              | AMT              | AMT              | M           | PROD  | AMT                | BALANCE |
| 01                            | 7376 X     | 7376     | -0-         | -0-                    | -0-         | 7376             | 2                |                  | N           | -0-   |                    | -0-     |
| 02                            | 3276 X     | 1544     | -0-         | -1732                  | -0-         | 1544             | 2                |                  | N           | -0-   |                    | -0-     |
| 03                            | 4092 X     | -0-      | -0-         | -4092                  | -0-         |                  |                  |                  | N           | -0-   |                    | -0-     |
| 04                            | 3960 X     | -0-      | -0-         | -3960                  | -0-         |                  |                  |                  | N           | -0-   |                    | -0-     |
| 05                            | 4092 X     | 3677     | -0-         | -415                   | -0-         | 3677             | 2                |                  | N           | -0-   |                    | -0-     |
| 06                            | 3960 X     | 2949     | -0-         | -1011                  | -0-         | 2949             | 2                |                  | N           | -0-   |                    | -0-     |
| 07                            | 2582 X     | 2582     | -0-         | -0-                    | -0-         | 2582             | 2                |                  | N           | -0-   |                    | -0-     |
| 08                            | 3689 X     | 1393     | -0-         | -2296                  | -0-         | 1393             | 2                |                  | N           | -0-   |                    | -0-     |
| 09                            | 3570 X     | 2488     | -0-         | -1082                  | -0-         | 2488             | 2                |                  | N           | -0-   |                    | -0-     |
| 10                            | 0          | 2281     | -0-         | 2281                   | 2281        | 2281             | 2                |                  | N           | -0-   |                    | -0-     |
| 11                            | 0          | 2543     | -0-         | 2543                   | 4824        | 2543             | 2                |                  | N           | -0-   |                    | -0-     |
| 12                            | 0          | 1431     | -0-         | 1431                   | 6255        | 1431             | 2                |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:               |            | 28,264   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| ROGERS GAS UNIT |            | WELL #:  |             | 11                     | RRCID ->    | 241905           | COMPL. DATE      | 07/24/2008       | TOTAL DEPTH | 12383 | PERF.11665 - 12169 |         |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
| O               |            |          | LIFT(L)     | (-)                    | UNDERAGE    | AMT              | AMT              | AMT              | M           | PROD  | AMT                | BALANCE |
| 01              | 1829 N     | 1666     | -0-         | -163                   | -0-         | 1666             | 2                |                  | N           | -0-   |                    | -0-     |
| 02              | 1624 N     | 1130     | -0-         | -494                   | -0-         | 1130             | 2                |                  | N           | -0-   |                    | -0-     |
| 03              | 1829 N     | 1521     | -0-         | -308                   | -0-         | 1521             | 2                |                  | N           | -0-   |                    | -0-     |
| 04              | 1727 N     | 1727     | -0-         | -0-                    | -0-         | 1727             | 2                |                  | N           | -0-   |                    | -0-     |
| 05              | 1809 N     | 1809     | -0-         | -0-                    | -0-         | 1809             | 2                |                  | N           | -0-   |                    | -0-     |
| 06              | 1668 N     | 1668     | -0-         | -0-                    | -0-         | 1668             | 2                |                  | N           | -0-   |                    | -0-     |
| 07              | 1991 N     | 1991     | -0-         | -0-                    | -0-         | 1991             | 2                |                  | N           | -0-   |                    | -0-     |
| 08              | 1798 N     | 1596     | -0-         | -202                   | -0-         | 1596             | 2                |                  | N           | -0-   |                    | -0-     |
| 09              | 1680 N     | 1446     | -0-         | -234                   | -0-         | 1446             | 2                |                  | N           | -0-   |                    | -0-     |
| 10              | 0          | 1415     | -0-         | 1415                   | 1415        | 1415             | 2                |                  | N           | -0-   |                    | -0-     |
| 11              | 0          | 1209     | -0-         | 1209                   | 2624        | 1209             | 2                |                  | N           | -0-   |                    | -0-     |
| 12              | 0          | 1361     | -0-         | 1361                   | 3985        | 1361             | 2                |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD: |            | 18,539   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |



OIL AND GAS DIVISION

TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 ROGERS GAS UNIT WELL #: 14 RRCID -> 241911 COMPL. DATE 08/02/2008 TOTAL DEPTH 12350 PERF.11661 - 12114

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 2635 X     | 1937     | -0-                     | -698                  | -0-              | 1937 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02 |   | 2380 X     | 2127     | -0-                     | -253                  | -0-              | 2127 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 03 |   | 2635 X     | 2303     | -0-                     | -332                  | -0-              | 2303 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 04 |   | 2285 N     | 2285     | -0-                     | -0-                   | -0-              | 2285 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 05 |   | 2356 N     | 2285     | -0-                     | -71                   | -0-              | 2285 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 06 |   | 2220 N     | 1964     | -0-                     | -256                  | -0-              | 1964 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 07 |   | 2356 N     | 1816     | -0-                     | -540                  | -0-              | 1816 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 08 |   | 2294 N     | 1855     | -0-                     | -439                  | -0-              | 1855 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 09 |   | 2403 N     | 2403     | -0-                     | -0-                   | -0-              | 2403 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 923      | -0-                     | 923                   | 923              | 923 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 2791     | -0-                     | 2791                  | 3714             | 2791 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 2388     | -0-                     | 2388                  | 6102             | 2388 2                    |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 25,077 TOTAL CONDENSATE PROD: -0-

WINFREE GAS UNIT WELL #: 15 RRCID -> 241916 COMPL. DATE 09/09/2008 TOTAL DEPTH 12659 PERF.11334 - 12472

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2681 N | 2681 | -0- | -0-  | -0-  | 2681 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2800 N | 3064 | -0- | 264  | 264  | 3064 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3100 N | 3180 | -0- | 80   | 344  | 3180 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2657 N | 2313 | -0- | -344 | -0-  | 2313 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2682 X | 2682 | -0- | -0-  | -0-  | 2682 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2526 X | 2526 | -0- | -0-  | -0-  | 2526 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2336 X | 2336 | -0- | -0-  | -0-  | 2336 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2186 X | 2186 | -0- | -0-  | -0-  | 2186 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3354 X | 3354 | -0- | -0-  | -0-  | 3354 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3414 | -0- | 3414 | 3414 | 3414 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3548 | -0- | 3548 | 6962 | 3548 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2820 | -0- | 2820 | 9782 | 2820 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 34,104 TOTAL CONDENSATE PROD: -0-

HENDERSON GAS UNIT WELL #: 12 RRCID -> 242944 COMPL. DATE 07/27/2008 TOTAL DEPTH 12249 PERF.11533 - 12028

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3534 X | 2064 | -0- | -1470 | -0-  | 2064 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3108 X | 2284 | -0- | -824  | -0-  | 2284 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3317 X | 2663 | -0- | -654  | -0-  | 2663 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2700 X | 2642 | -0- | -58   | -0-  | 2642 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2786 X | 2786 | -0- | -0-   | -0-  | 2786 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2664 X | 2664 | -0- | -0-   | -0-  | 2664 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2794 X | 2794 | -0- | -0-   | -0-  | 2794 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2790 X | 2655 | -0- | -135  | -0-  | 2655 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2908 X | 2908 | -0- | -0-   | -0-  | 2908 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2701 | -0- | 2701  | 2701 | 2701 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1290 | -0- | 1290  | 3991 | 1290 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 922  | -0- | 922   | 4913 | 922 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 28,373 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                     |   |            |                  |              |             |                        |              |                        |      |                   |                 |                    |     |         |
|---------------------------|---|------------|------------------|--------------|-------------|------------------------|--------------|------------------------|------|-------------------|-----------------|--------------------|-----|---------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    |             | NON-ASSOCIATED         |              | CAPACITY               |      |                   | CNTY: FREESTONE |                    |     |         |
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936       |             |                        |              |                        |      |                   |                 |                    |     |         |
| TEAGUE GAS UNIT 3         |   | WELL #:    |                  | 4            |             | RRCID -> 243006        |              | COMPL. DATE 09/17/2008 |      | TOTAL DEPTH 11654 |                 | PERF.10053 - 11478 |     |         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *                    | C    | COND              | * *             | DISPOSITIONS       | * * | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT                    | CODE | PROD              | AMT             | CODE               | AMT | BALANCE |
| 01                        |   | 1615 N     | 1615             | -0-          | -0-         | -0-                    | 47 1         | 1568 2                 | N    | -0-               |                 |                    |     | -0-     |
| 02                        |   | 1231 N     | 1231             | -0-          | -0-         | -0-                    | 36 1         | 1195 2                 | N    | -0-               |                 |                    |     | -0-     |
| 03                        |   | 1578 N     | 1578             | -0-          | -0-         | -0-                    | 46 1         | 1532 2                 | N    | -0-               |                 |                    |     | -0-     |
| 04                        |   | 2297 N     | 2297             | -0-          | -0-         | -0-                    | 67 1         | 2230 2                 | N    | -0-               |                 |                    |     | -0-     |
| 05                        |   | 2257 N     | 2257             | -0-          | -0-         | -0-                    | 66 1         | 2191 2                 | N    | -0-               |                 |                    |     | -0-     |
| 06                        |   | 1470 N     | 1470             | -0-          | -0-         | -0-                    | 43 1         | 1427 2                 | N    | -0-               |                 |                    |     | -0-     |
| 07                        |   | 1850 N     | 1850             | -0-          | -0-         | -0-                    | 54 1         | 1796 2                 | N    | -0-               |                 |                    |     | -0-     |
| 08                        |   | 1816 N     | 1816             | -0-          | -0-         | -0-                    | 53 1         | 1763 2                 | N    | -0-               |                 |                    |     | -0-     |
| 09                        |   | 1404 N     | 1404             | -0-          | -0-         | -0-                    | 41 1         | 1363 2                 | N    | -0-               |                 |                    |     | -0-     |
| 10                        |   | 0          | 1142             | -0-          | 1142        | 1142                   | 33 1         | 1109 2                 | N    | -0-               |                 |                    |     | -0-     |
| 11                        |   | 0          | 1089             | -0-          | 1089        | 2231                   | 32 1         | 1057 2                 | N    | -0-               |                 |                    |     | -0-     |
| 12                        |   | 0          | 827              | -0-          | 827         | 3058                   | 24 1         | 803 2                  | N    | -0-               |                 |                    |     | -0-     |
| TOTAL GAS PROD:           |   |            | 18,576           |              |             | TOTAL CONDENSATE PROD: |              |                        | -0-  |                   |                 |                    |     |         |

| -----                    |  |         |        |     |       |                        |        |                        |     |                   |  |                    |  |     |
|--------------------------|--|---------|--------|-----|-------|------------------------|--------|------------------------|-----|-------------------|--|--------------------|--|-----|
| TERRY "B" NO. 1 GAS UNIT |  | WELL #: |        | 8   |       | RRCID -> 243533        |        | COMPL. DATE 10/30/2008 |     | TOTAL DEPTH 12750 |  | PERF.11390 - 12514 |  |     |
| 01                       |  | 2235 X  | 2235   | -0- | -0-   | -0-                    | 2192 2 | 43 4                   | N   | -0-               |  |                    |  | -0- |
| 02                       |  | 1736 X  | 615    | -0- | -1121 | -0-                    | 593 2  | 22 4                   | N   | -0-               |  |                    |  | -0- |
| 03                       |  | 1922 X  | 1843   | -0- | -79   | -0-                    | 1822 2 | 21 4                   | N   | -0-               |  |                    |  | -0- |
| 04                       |  | 2988 X  | 2988   | -0- | -0-   | -0-                    | 2928 2 | 60 4                   | N   | -0-               |  |                    |  | -0- |
| 05                       |  | 1922 X  | 595    | -0- | -1327 | -0-                    | 581 2  | 14 4                   | N   | -0-               |  |                    |  | -0- |
| 06                       |  | 1770 N  | 1647   | -0- | -123  | -0-                    | 1619 2 | 28 4                   | N   | -0-               |  |                    |  | -0- |
| 07                       |  | 2502 N  | 2502   | -0- | -0-   | -0-                    | 2462 2 | 40 4                   | N   | -0-               |  |                    |  | -0- |
| 08                       |  | 1432 N  | 1432   | -0- | -0-   | -0-                    | 1410 2 | 22 4                   | N   | -0-               |  |                    |  | -0- |
| 09                       |  | 2225 N  | 2225   | -0- | -0-   | -0-                    | 2225 2 |                        | N   | -0-               |  |                    |  | -0- |
| 10                       |  | 0       | 2690   | -0- | 2690  | 2690                   | 2690 2 |                        | N   | -0-               |  |                    |  | -0- |
| 11                       |  | 0       | 1862   | -0- | 1862  | 4552                   | 1862 2 |                        | N   | -0-               |  |                    |  | -0- |
| 12                       |  | 0       | 2212   | -0- | 2212  | 6764                   | 2212 2 |                        | N   | -0-               |  |                    |  | -0- |
| TOTAL GAS PROD:          |  |         | 22,846 |     |       | TOTAL CONDENSATE PROD: |        |                        | -0- |                   |  |                    |  |     |

| -----                 |  |         |        |     |       |                        |        |                        |     |                   |  |                    |  |     |
|-----------------------|--|---------|--------|-----|-------|------------------------|--------|------------------------|-----|-------------------|--|--------------------|--|-----|
| BOYD-PICKETT GAS UNIT |  | WELL #: |        | 13  |       | RRCID -> 243542        |        | COMPL. DATE 10/27/2008 |     | TOTAL DEPTH 11700 |  | PERF.11148 - 11380 |  |     |
| 01                    |  | 3069 X  | 2655   | -0- | -414  | -0-                    | 2655 2 |                        | N   | -0-               |  |                    |  | -0- |
| 02                    |  | 2576 X  | 1904   | -0- | -672  | -0-                    | 1904 2 |                        | N   | -0-               |  |                    |  | -0- |
| 03                    |  | 2852 X  | 1318   | -0- | -1534 | -0-                    | 1318 2 |                        | N   | -0-               |  |                    |  | -0- |
| 04                    |  | 2779 X  | 2779   | -0- | -0-   | -0-                    | 2779 2 |                        | N   | -0-               |  |                    |  | -0- |
| 05                    |  | 2791 X  | 2791   | -0- | -0-   | -0-                    | 2791 2 |                        | N   | -0-               |  |                    |  | -0- |
| 06                    |  | 2831 X  | 2831   | -0- | -0-   | -0-                    | 2831 2 |                        | N   | -0-               |  |                    |  | -0- |
| 07                    |  | 2883 X  | 2802   | -0- | -81   | -0-                    | 2802 2 |                        | N   | -0-               |  |                    |  | -0- |
| 08                    |  | 2883 X  | 2583   | -0- | -300  | -0-                    | 2583 2 |                        | N   | -0-               |  |                    |  | -0- |
| 09                    |  | 2820 X  | 2436   | -0- | -384  | -0-                    | 2436 2 |                        | N   | -0-               |  |                    |  | -0- |
| 10                    |  | 0       | 2347   | -0- | 2347  | 2347                   | 2347 2 |                        | N   | -0-               |  |                    |  | -0- |
| 11                    |  | 0       | 2781   | -0- | 2781  | 5128                   | 2781 2 |                        | N   | -0-               |  |                    |  | -0- |
| 12                    |  | 0       | 2252   | -0- | 2252  | 7380                   | 2252 2 |                        | N   | -0-               |  |                    |  | -0- |
| TOTAL GAS PROD:       |  |         | 29,479 |     |       | TOTAL CONDENSATE PROD: |        |                        | -0- |                   |  |                    |  |     |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON GAS UNIT WELL #: 15 RRCID -> 243561 COMPL. DATE 07/09/2008 TOTAL DEPTH 12180 PERF.11487 - 11944

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01 |   | 1227 N     | 1227     | -0-                     | -0-                   | -0-                     | 1227  | 2                   |            | N | -0-       |                           |            | -0-         |
| 02 |   | 1204 N     | 1061     | -0-                     | -143                  | -0-                     | 1061  | 2                   |            | N | -0-       |                           |            | -0-         |
| 03 |   | 1330 N     | 1330     | -0-                     | -0-                   | -0-                     | 1330  | 2                   |            | N | -0-       |                           |            | -0-         |
| 04 |   | 1284 N     | 1284     | -0-                     | -0-                   | -0-                     | 1284  | 2                   |            | N | -0-       |                           |            | -0-         |
| 05 |   | 1251 N     | 1251     | -0-                     | -0-                   | -0-                     | 1251  | 2                   |            | N | -0-       |                           |            | -0-         |
| 06 |   | 1290 N     | 1064     | -0-                     | -226                  | -0-                     | 1064  | 2                   |            | N | -0-       |                           |            | -0-         |
| 07 |   | 1333 N     | 1134     | -0-                     | -199                  | -0-                     | 1134  | 2                   |            | N | -0-       |                           |            | -0-         |
| 08 |   | 1240 N     | 1212     | -0-                     | -28                   | -0-                     | 1212  | 2                   |            | N | -0-       |                           |            | -0-         |
| 09 |   | 1198 N     | 1198     | -0-                     | -0-                   | -0-                     | 1198  | 2                   |            | N | -0-       |                           |            | -0-         |
| 10 |   | 0          | 1143     | -0-                     | 1143                  | 1143                    | 1143  | 2                   |            | N | -0-       |                           |            | -0-         |
| 11 |   | 0          | 1101     | -0-                     | 1101                  | 2244                    | 1101  | 2                   |            | N | -0-       |                           |            | -0-         |
| 12 |   | 0          | 1078     | -0-                     | 1078                  | 3322                    | 1078  | 2                   |            | N | -0-       |                           |            | -0-         |

TOTAL GAS PROD: 14,083 TOTAL CONDENSATE PROD: -0-

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BUTLER GAS UNIT WELL #: 14 RRCID -> 243808 COMPL. DATE 10/24/2008 TOTAL DEPTH 12631 PERF.11300 - 12520

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01 |   | 2249 N     | 2249     | -0-                     | -0-                   | -0-                     | 2249  | 2                   |            | N | -0-       |                           |            | -0-         |
| 02 |   | 2072 N     | 1622     | -0-                     | -450                  | -0-                     | 1622  | 2                   |            | N | -0-       |                           |            | -0-         |
| 03 |   | 2294 N     | 1852     | -0-                     | -442                  | -0-                     | 1852  | 2                   |            | N | -0-       |                           |            | -0-         |
| 04 |   | 2190 N     | 2176     | -0-                     | -14                   | -0-                     | 2176  | 2                   |            | N | -0-       |                           |            | -0-         |
| 05 |   | 2215 N     | 2215     | -0-                     | -0-                   | -0-                     | 2215  | 2                   |            | N | -0-       |                           |            | -0-         |
| 06 |   | 1800 N     | 1059     | -0-                     | -741                  | -0-                     | 1059  | 2                   |            | N | -0-       |                           |            | -0-         |
| 07 |   | 2263 N     | 388      | -0-                     | -1875                 | -0-                     | 388   | 2                   |            | N | -0-       |                           |            | -0-         |
| 08 |   | 2201 N     | 294      | -0-                     | -1907                 | -0-                     | 294   | 2                   |            | N | -0-       |                           |            | -0-         |
| 09 |   | 1050 N     | 956      | -0-                     | -94                   | -0-                     | 956   | 2                   |            | N | -0-       |                           |            | -0-         |
| 10 |   | 0          | 1117     | -0-                     | 1117                  | 1117                    | 1117  | 2                   |            | N | -0-       |                           |            | -0-         |
| 11 |   | 0          | 811      | -0-                     | 811                   | 1928                    | 811   | 2                   |            | N | -0-       |                           |            | -0-         |
| 12 |   | 0          | 827      | -0-                     | 827                   | 2755                    | 827   | 2                   |            | N | -0-       |                           |            | -0-         |

TOTAL GAS PROD: 15,566 TOTAL CONDENSATE PROD: -0-

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IRVIN GAS UNIT WELL #: 11 RRCID -> 243810 COMPL. DATE 09/26/2008 TOTAL DEPTH 12695 PERF.11346 - 12533

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01 |   | 515 N      | 515      | -0-                     | -0-                   | -0-                     | 515   | 2                   |            | N | -0-       |                           |            | -0-         |
| 02 |   | 468 N      | 468      | -0-                     | -0-                   | -0-                     | 468   | 2                   |            | N | -0-       |                           |            | -0-         |
| 03 |   | 364 N      | 364      | -0-                     | -0-                   | -0-                     | 364   | 2                   |            | N | -0-       |                           |            | -0-         |
| 04 |   | 278 N      | 278      | -0-                     | -0-                   | -0-                     | 278   | 2                   |            | N | -0-       |                           |            | -0-         |
| 05 |   | 466 N      | 466      | -0-                     | -0-                   | -0-                     | 466   | 2                   |            | N | -0-       |                           |            | -0-         |
| 06 |   | 481 N      | 481      | -0-                     | -0-                   | -0-                     | 481   | 2                   |            | N | -0-       |                           |            | -0-         |
| 07 |   | 248 N      | 248      | -0-                     | -0-                   | -0-                     | 248   | 2                   |            | N | -0-       |                           |            | -0-         |
| 08 |   | 217 N      | 111      | -0-                     | -106                  | -0-                     | 111   | 2                   |            | N | -0-       |                           |            | -0-         |
| 09 |   | 210 N      | 208      | -0-                     | -2                    | -0-                     | 208   | 2                   |            | N | -0-       |                           |            | -0-         |
| 10 |   | 0          | 100      | -0-                     | 100                   | 100                     | 100   | 2                   |            | N | -0-       |                           |            | -0-         |
| 11 |   | 0          | 179      | -0-                     | 179                   | 279                     | 179   | 2                   |            | N | -0-       |                           |            | -0-         |
| 12 |   | 0          | 150      | -0-                     | 150                   | 429                     | 150   | 2                   |            | N | -0-       |                           |            | -0-         |

TOTAL GAS PROD: 3,568 TOTAL CONDENSATE PROD: -0-

| -----                     |   |            |          |                         |                      |                  |             |                     |             |       |                 |                           |              |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------|-------------|---------------------|-------------|-------|-----------------|---------------------------|--------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       |                  |             | CAPACITY            |             |       | CNTY: FREESTONE |                           |              |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                      |                  |             |                     |             |       |                 |                           |              |             |
| IRVIN GAS UNIT            |   | WELL #:    |          | 13                      | RRCID ->             | 243811           | COMPL. DATE | 10/17/2008          | TOTAL DEPTH | 12711 | PERF.11345 -    | 12590                     |              |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD       | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                     |   |            |          |                         |                      |                  |             |                     |             |       |                 |                           |              |             |
| 01                        |   | 220 N      | 220      | -0-                     | -0-                  | -0-              | 220         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 02                        |   | 140 N      | 104      | -0-                     | -36                  | -0-              | 104         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 03                        |   | 185 N      | 185      | -0-                     | -0-                  | -0-              | 185         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 04                        |   | 210 N      | 172      | -0-                     | -38                  | -0-              | 172         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 05                        |   | 190 N      | 190      | -0-                     | -0-                  | -0-              | 190         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 06                        |   | 180 N      | 106      | -0-                     | -74                  | -0-              | 106         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 07                        |   | 186 N      | 162      | -0-                     | -24                  | -0-              | 162         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 08                        |   | 186 N      | 116      | -0-                     | -70                  | -0-              | 116         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 09                        |   | 120 N      | 119      | -0-                     | -1                   | -0-              | 119         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 10                        |   | 0          | 108      | -0-                     | 108                  |                  | 108         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 11                        |   | 0          | 64       | -0-                     | 64                   |                  | 64          | 2                   |             | N     | -0-             |                           |              | -0-         |
| 12                        |   | 0          | 26       | -0-                     | 26                   |                  | 198         | 2                   |             | N     | -0-             |                           |              | -0-         |
| TOTAL GAS PROD:           |   | 1,572      |          | TOTAL CONDENSATE PROD:  |                      |                  | -0-         |                     |             |       |                 |                           |              |             |

| -----           |   |            |          |                         |                      |                  |             |                     |             |       |              |                           |              |             |
|-----------------|---|------------|----------|-------------------------|----------------------|------------------|-------------|---------------------|-------------|-------|--------------|---------------------------|--------------|-------------|
| KIRSCH GAS UNIT |   | WELL #:    |          | 13                      | RRCID ->             | 243812           | COMPL. DATE | 10/09/2008          | TOTAL DEPTH | 12245 | PERF.11492 - | 11891                     |              |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD    | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----           |   |            |          |                         |                      |                  |             |                     |             |       |              |                           |              |             |
| 01              |   | 1457 N     | 1238     | -0-                     | -219                 | -0-              | 1238        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 02              |   | 1081 N     | 1081     | -0-                     | -0-                  | -0-              | 1081        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 03              |   | 1984 N     | 1020     | -0-                     | -964                 | -0-              | 1020        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 04              |   | 1200 N     | 913      | -0-                     | -287                 | -0-              | 913         | 2                   |             | N     | -0-          |                           |              | -0-         |
| 05              |   | 1209 N     | 939      | -0-                     | -270                 | -0-              | 939         | 2                   |             | N     | -0-          |                           |              | -0-         |
| 06              |   | 990 N      | 788      | -0-                     | -202                 | -0-              | 788         | 2                   |             | N     | -0-          |                           |              | -0-         |
| 07              |   | 930 N      | 742      | -0-                     | -188                 | -0-              | 742         | 2                   |             | N     | -0-          |                           |              | -0-         |
| 08              |   | 1392 N     | 1392     | -0-                     | -0-                  | -0-              | 1392        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 09              |   | 1133 N     | 1133     | -0-                     | -0-                  | -0-              | 1133        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 10              |   | 0          | 1413     | -0-                     | 1413                 |                  | 1413        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 11              |   | 0          | 776      | -0-                     | 776                  |                  | 2189        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 12              |   | 0          | 1131     | -0-                     | 1131                 |                  | 3320        | 2                   |             | N     | -0-          |                           |              | -0-         |
| TOTAL GAS PROD: |   | 12,566     |          | TOTAL CONDENSATE PROD:  |                      |                  | -0-         |                     |             |       |              |                           |              |             |

| -----                 |   |            |          |                         |                      |                  |             |                     |             |       |              |                           |              |             |
|-----------------------|---|------------|----------|-------------------------|----------------------|------------------|-------------|---------------------|-------------|-------|--------------|---------------------------|--------------|-------------|
| BOYD-PICKETT GAS UNIT |   | WELL #:    |          | 9                       | RRCID ->             | 244060           | COMPL. DATE | 10/03/2008          | TOTAL DEPTH | 12422 | PERF.11139 - | 12302                     |              |             |
| M                     | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD    | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                 |   |            |          |                         |                      |                  |             |                     |             |       |              |                           |              |             |
| 01                    |   | 2119 X     | 2119     | -0-                     | -0-                  | -0-              | 2119        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 02                    |   | 1680 X     | 1528     | -0-                     | -152                 | -0-              | 1528        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 03                    |   | 1767 X     | 1550     | -0-                     | -217                 | -0-              | 1550        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 04                    |   | 2040 X     | 2040     | -0-                     | -0-                  | -0-              | 2040        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 05                    |   | 2108 X     | 1944     | -0-                     | -164                 | -0-              | 1944        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 06                    |   | 3434 X     | 3434     | -0-                     | -0-                  | -0-              | 3434        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 07                    |   | 3975 X     | 3975     | -0-                     | -0-                  | -0-              | 3975        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 08                    |   | 3878 X     | 3878     | -0-                     | -0-                  | -0-              | 3878        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 09                    |   | 3420 X     | 3019     | -0-                     | -401                 | -0-              | 3019        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 10                    |   | 0          | 3775     | -0-                     | 3775                 |                  | 3775        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 11                    |   | 0          | 3220     | -0-                     | 3220                 |                  | 6995        | 2                   |             | N     | -0-          |                           |              | -0-         |
| 12                    |   | 0          | 3590     | -0-                     | 3590                 |                  | 10585       | 2                   |             | N     | -0-          |                           |              | -0-         |
| TOTAL GAS PROD:       |   | 34,072     |          | TOTAL CONDENSATE PROD:  |                      |                  | -0-         |                     |             |       |              |                           |              |             |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BARNETT GAS UNIT WELL #: 9 RRCID -> 244061 COMPL. DATE 11/01/2008 TOTAL DEPTH 12779 PERF.11414 - 12606

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|---------------------------|---------------------------|---|-----------|---------------------------|---------------------------|-------------|
| 01              | 527 N      | 431      | -0-                     | -96                    | -0-                     | 431 2                     |                           | N | -0-       |                           |                           | -0-         |
| 02              | 392 N      | 327      | -0-                     | -65                    | -0-                     | 327 2                     |                           | N | -0-       |                           |                           | -0-         |
| 03              | 496 N      | 452      | -0-                     | -44                    | -0-                     | 452 2                     |                           | N | -0-       |                           |                           | -0-         |
| 04              | 593 N      | 593      | -0-                     | -0-                    | -0-                     | 593 2                     |                           | N | -0-       |                           |                           | -0-         |
| 05              | 721 N      | 721      | -0-                     | -0-                    | -0-                     | 721 2                     |                           | N | -0-       |                           |                           | -0-         |
| 06              | 797 N      | 797      | -0-                     | -0-                    | -0-                     | 797 2                     |                           | N | -0-       |                           |                           | -0-         |
| 07              | 825 N      | 825      | -0-                     | -0-                    | -0-                     | 825 2                     |                           | N | -0-       |                           |                           | -0-         |
| 08              | 713 N      | 705      | -0-                     | -8                     | -0-                     | 705 2                     |                           | N | -0-       |                           |                           | -0-         |
| 09              | 810 N      | 637      | -0-                     | -173                   | -0-                     | 637 2                     |                           | N | -0-       |                           |                           | -0-         |
| 10              | 0          | 269      | -0-                     | 269                    | -0-                     | 269 2                     |                           | N | -0-       |                           |                           | -0-         |
| 11              | 0          | 430      | -0-                     | 430                    | -0-                     | 430 2                     |                           | N | -0-       |                           |                           | -0-         |
| 12              | 0          | 403      | -0-                     | 403                    | 1102                    | 403 2                     |                           | N | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD: |            | 6,590    |                         | TOTAL CONDENSATE PROD: |                         | -0-                       |                           |   |           |                           |                           |             |

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CAPPS NO. 1 GAS UNIT WELL #: 7 RRCID -> 244066 COMPL. DATE 10/20/2008 TOTAL DEPTH 12770 PERF.11339 - 12508

|                 |       |     |     |                        |     |       |  |   |     |  |  |     |
|-----------------|-------|-----|-----|------------------------|-----|-------|--|---|-----|--|--|-----|
| 01              | 191 N | 191 | -0- | -0-                    | -0- | 191 2 |  | N | -0- |  |  | -0- |
| 02              | 140 N | 89  | -0- | -51                    | -0- | 89 2  |  | N | -0- |  |  | -0- |
| 03              | 115 N | 115 | -0- | -0-                    | -0- | 115 2 |  | N | -0- |  |  | -0- |
| 04              | 180 N | 25  | -0- | -155                   | -0- | 25 2  |  | N | -0- |  |  | -0- |
| 05              | 94 N  | 94  | -0- | -0-                    | -0- | 94 2  |  | N | -0- |  |  | -0- |
| 06              | 120 N | 45  | -0- | -75                    | -0- | 45 2  |  | N | -0- |  |  | -0- |
| 07              | 31 N  | 31  | -0- | -0-                    | -0- | 31 2  |  | N | -0- |  |  | -0- |
| 08              | 93 N  | 28  | -0- | -65                    | -0- | 28 2  |  | N | -0- |  |  | -0- |
| 09              | 60 N  | -0- | -0- | -60                    | -0- | -0-   |  | N | -0- |  |  | -0- |
| 10              | 0     | -0- | -0- | -0-                    | -0- | -0-   |  | N | -0- |  |  | -0- |
| 11              | 0     | 136 | -0- | 136                    | -0- | 136 2 |  | N | -0- |  |  | -0- |
| 12              | 0     | 62  | -0- | 62                     | 198 | 62 2  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | 816 |     | TOTAL CONDENSATE PROD: |     | -0-   |  |   |     |  |  |     |

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MCMICHAEL "B" GAS UNIT WELL #: 4 RRCID -> 244076 COMPL. DATE 09/16/2008 TOTAL DEPTH 12410 PERF.10962 - 12068

|                 |        |        |     |                        |       |        |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|-------|--------|--|---|-----|--|--|-----|
| 01              | 5165 X | 5165   | -0- | -0-                    | -0-   | 5165 2 |  | N | -0- |  |  | -0- |
| 02              | 4834 X | 4834   | -0- | -0-                    | -0-   | 4834 2 |  | N | -0- |  |  | -0- |
| 03              | 4494 X | 4494   | -0- | -0-                    | -0-   | 4494 2 |  | N | -0- |  |  | -0- |
| 04              | 4710 X | 4437   | -0- | -273                   | -0-   | 4437 2 |  | N | -0- |  |  | -0- |
| 05              | 4867 X | 3833   | -0- | -1034                  | -0-   | 3833 2 |  | N | -0- |  |  | -0- |
| 06              | 4710 X | 3805   | -0- | -905                   | -0-   | 3805 2 |  | N | -0- |  |  | -0- |
| 07              | 4867 X | 4026   | -0- | -841                   | -0-   | 4026 2 |  | N | -0- |  |  | -0- |
| 08              | 4588 X | 3757   | -0- | -831                   | -0-   | 3757 2 |  | N | -0- |  |  | -0- |
| 09              | 4440 X | 4103   | -0- | -337                   | -0-   | 4103 2 |  | N | -0- |  |  | -0- |
| 10              | 0      | 3746   | -0- | 3746                   | -0-   | 3746 2 |  | N | -0- |  |  | -0- |
| 11              | 0      | 3220   | -0- | 3220                   | -0-   | 3220 2 |  | N | -0- |  |  | -0- |
| 12              | 0      | 3794   | -0- | 3794                   | 10760 | 3794 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 49,214 |     | TOTAL CONDENSATE PROD: |       | -0-    |  |   |     |  |  |     |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BOYD-PICKETT GAS UNIT WELL #: 12 RRCID -> 244666 COMPL. DATE 11/15/2008 TOTAL DEPTH 12388 PERF.11052 - 12246

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|-----------------------|-------------------------|---------------------------|---------------------------|---|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 1526 N     | 1526     | -0-         | -0-                      | -0-                   | -0-                     | 1526 2                    |                           | N | -0-       |                           |                           | -0-         |
| 02 |   | 2747 N     | 2747     | -0-         | -0-                      | -0-                   | -0-                     | 2747 2                    |                           | N | -0-       |                           |                           | -0-         |
| 03 |   | 2859 N     | 2859     | -0-         | -0-                      | -0-                   | -0-                     | 2859 2                    |                           | N | -0-       |                           |                           | -0-         |
| 04 |   | 2387 N     | 2387     | -0-         | -0-                      | -0-                   | -0-                     | 2387 2                    |                           | N | -0-       |                           |                           | -0-         |
| 05 |   | 2573 N     | 2156     | -0-         | -417                     | -0-                   | -0-                     | 2156 2                    |                           | N | -0-       |                           |                           | -0-         |
| 06 |   | 2490 N     | 1467     | -0-         | -1023                    | -0-                   | -0-                     | 1467 2                    |                           | N | -0-       |                           |                           | -0-         |
| 07 |   | 2480 N     | 1337     | -0-         | -1143                    | -0-                   | -0-                     | 1337 2                    |                           | N | -0-       |                           |                           | -0-         |
| 08 |   | 2170 N     | 1929     | -0-         | -241                     | -0-                   | -0-                     | 1929 2                    |                           | N | -0-       |                           |                           | -0-         |
| 09 |   | 2406 N     | 2406     | -0-         | -0-                      | -0-                   | -0-                     | 2406 2                    |                           | N | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 2815     | -0-         | 2815                     | -0-                   | 2815                    | 2815 2                    |                           | N | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 2233     | -0-         | 2233                     | -0-                   | 5048                    | 2233 2                    |                           | N | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 2251     | -0-         | 2251                     | -0-                   | 7299                    | 2251 2                    |                           | N | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 26,113 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 17 RRCID -> 244680 COMPL. DATE 11/26/2008 TOTAL DEPTH 12040 PERF.11489 - 11960

|    |  |        |      |     |      |     |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3692 X | 3692 | -0- | -0-  | -0- | -0-  | 3692 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3298 X | 3298 | -0- | -0-  | -0- | -0-  | 3298 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3731 X | 3731 | -0- | -0-  | -0- | -0-  | 3731 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3450 X | 3130 | -0- | -320 | -0- | -0-  | 3130 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3565 X | 2848 | -0- | -717 | -0- | -0-  | 2848 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3450 X | 2839 | -0- | -611 | -0- | -0-  | 2839 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3565 X | 2942 | -0- | -623 | -0- | -0-  | 2942 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3565 X | 3002 | -0- | -563 | -0- | -0-  | 3002 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3120 X | 2126 | -0- | -994 | -0- | -0-  | 2126 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2809 | -0- | 2809 | -0- | 2809 | 2809 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2363 | -0- | 2363 | -0- | 5172 | 2363 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2314 | -0- | 2314 | -0- | 7486 | 2314 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 35,094 TOTAL CONDENSATE PROD: -0-

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IRVIN GAS UNIT WELL #: 12 RRCID -> 244681 COMPL. DATE 10/16/2008 TOTAL DEPTH 12785 PERF.11392 - 12639

|    |  |        |      |     |       |     |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2573 X | 1591 | -0- | -982  | -0- | -0-  | 1591 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1960 X | 1830 | -0- | -130  | -0- | -0-  | 1830 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2490 X | 2490 | -0- | -0-   | -0- | -0-  | 2490 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3491 X | 3491 | -0- | -0-   | -0- | -0-  | 3491 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3771 X | 3771 | -0- | -0-   | -0- | -0-  | 3771 2 |  | N | -0- |  |  | -0- |
| 06 |  | 4116 X | 4116 | -0- | -0-   | -0- | -0-  | 4116 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3656 X | 3656 | -0- | -0-   | -0- | -0-  | 3656 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3348 X | 1413 | -0- | -1935 | -0- | -0-  | 1413 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3240 X | 1211 | -0- | -2029 | -0- | -0-  | 1211 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1342 | -0- | 1342  | -0- | 1342 | 1342 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1165 | -0- | 1165  | -0- | 2507 | 1165 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 788  | -0- | 788   | -0- | 3295 | 788 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 26,864 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)    |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.              |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| REED, HUGH D. NO. 1 GAS UNIT |   | WELL #:    |                  | 6                      | RRCID ->       | 244689           | COMPL. DATE      | 09/23/2008       | TOTAL DEPTH | 12290 | PERF.10862 - 11994 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE   | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                           |   | 6510 X     | 5535             | -0-                    | -975           | -0-              | 5535 2           |                  | N           | -0-   |                    | -0-     |
| 02                           |   | 5880 X     | 4028             | -0-                    | -1852          | -0-              | 4028 2           |                  | N           | -0-   |                    | -0-     |
| 03                           |   | 7041 X     | 7041             | -0-                    | -0-            | -0-              | 7041 2           |                  | N           | -0-   |                    | -0-     |
| 04                           |   | 6462 X     | 6462             | -0-                    | -0-            | -0-              | 6462 2           |                  | N           | -0-   |                    | -0-     |
| 05                           |   | 6628 X     | 6628             | -0-                    | -0-            | -0-              | 6628 2           |                  | N           | -0-   |                    | -0-     |
| 06                           |   | 6810 X     | 6083             | -0-                    | -727           | -0-              | 6083 2           |                  | N           | -0-   |                    | -0-     |
| 07                           |   | 7037 X     | 6450             | -0-                    | -587           | -0-              | 6450 2           |                  | N           | -0-   |                    | -0-     |
| 08                           |   | 7037 X     | 6425             | -0-                    | -612           | -0-              | 6425 2           |                  | N           | -0-   |                    | -0-     |
| 09                           |   | 6450 X     | 6223             | -0-                    | -227           | -0-              | 6223 2           |                  | N           | -0-   |                    | -0-     |
| 10                           |   | 0          | 6197             | -0-                    | 6197           |                  | 6197 2           |                  | N           | -0-   |                    | -0-     |
| 11                           |   | 0          | 6205             | -0-                    | 6205           |                  | 6205 2           |                  | N           | -0-   |                    | -0-     |
| 12                           |   | 0          | 6369             | -0-                    | 6369           |                  | 18771 6369 2     |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:              |   | 73,646     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| WINFREE GAS UNIT |   | WELL #:    |                  | 22                     | RRCID ->     | 244951           | COMPL. DATE      | 01/08/2009       | TOTAL DEPTH | 12205 | PERF.11600 - 12074 |         |
|------------------|---|------------|------------------|------------------------|--------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                  |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01               |   | 3491 X     | 3491             | -0-                    | -0-          | -0-              | 3491 2           |                  | N           | -0-   |                    | -0-     |
| 02               |   | 2259 X     | 2259             | -0-                    | -0-          | -0-              | 2259 2           |                  | N           | -0-   |                    | -0-     |
| 03               |   | 3094 X     | 3094             | -0-                    | -0-          | -0-              | 3094 2           |                  | N           | -0-   |                    | -0-     |
| 04               |   | 2898 X     | 2898             | -0-                    | -0-          | -0-              | 2898 2           |                  | N           | -0-   |                    | -0-     |
| 05               |   | 2929 X     | 2929             | -0-                    | -0-          | -0-              | 2929 2           |                  | N           | -0-   |                    | -0-     |
| 06               |   | 2719 X     | 2719             | -0-                    | -0-          | -0-              | 2719 2           |                  | N           | -0-   |                    | -0-     |
| 07               |   | 2874 X     | 2874             | -0-                    | -0-          | -0-              | 2874 2           |                  | N           | -0-   |                    | -0-     |
| 08               |   | 2748 X     | 2748             | -0-                    | -0-          | -0-              | 2748 2           |                  | N           | -0-   |                    | -0-     |
| 09               |   | 3218 X     | 3218             | -0-                    | -0-          | -0-              | 3218 2           |                  | N           | -0-   |                    | -0-     |
| 10               |   | 0          | 2993             | -0-                    | 2993         |                  | 2993 2           |                  | N           | -0-   |                    | -0-     |
| 11               |   | 0          | 2577             | -0-                    | 2577         |                  | 5570 2577 2      |                  | N           | -0-   |                    | -0-     |
| 12               |   | 0          | 3015             | -0-                    | 3015         |                  | 8585 3015 2      |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:  |   | 34,815     |                  | TOTAL CONDENSATE PROD: |              | -0-              |                  |                  |             |       |                    |         |

| ROGERS GAS UNIT |   | WELL #:    |                  | 15                     | RRCID ->     | 244959           | COMPL. DATE      | 12/17/2008       | TOTAL DEPTH | 11978 | PERF.11368 - 11738 |         |
|-----------------|---|------------|------------------|------------------------|--------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              |   | 2440 X     | 2440             | -0-                    | -0-          | -0-              | 2440 2           |                  | N           | -0-   |                    | -0-     |
| 02              |   | 1866 N     | 1866             | -0-                    | -0-          | -0-              | 1866 2           |                  | N           | -0-   |                    | -0-     |
| 03              |   | 2148 N     | 2148             | -0-                    | -0-          | -0-              | 2148 2           |                  | N           | -0-   |                    | -0-     |
| 04              |   | 2370 N     | 1887             | -0-                    | -483         | -0-              | 1887 2           |                  | N           | -0-   |                    | -0-     |
| 05              |   | 2214 N     | 2214             | -0-                    | -0-          | -0-              | 2214 2           |                  | N           | -0-   |                    | -0-     |
| 06              |   | 2070 N     | 1889             | -0-                    | -181         | -0-              | 1889 2           |                  | N           | -0-   |                    | -0-     |
| 07              |   | 1953 N     | 1756             | -0-                    | -197         | -0-              | 1756 2           |                  | N           | -0-   |                    | -0-     |
| 08              |   | 2982 N     | 2982             | -0-                    | -0-          | -0-              | 2982 2           |                  | N           | -0-   |                    | -0-     |
| 09              |   | 2426 N     | 2426             | -0-                    | -0-          | -0-              | 2426 2           |                  | N           | -0-   |                    | -0-     |
| 10              |   | 0          | 1765             | -0-                    | 1765         |                  | 1765 2           |                  | N           | -0-   |                    | -0-     |
| 11              |   | 0          | 2187             | -0-                    | 2187         |                  | 3952 2187 2      |                  | N           | -0-   |                    | -0-     |
| 12              |   | 0          | 2374             | -0-                    | 2374         |                  | 6326 2374 2      |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD: |   | 25,934     |                  | TOTAL CONDENSATE PROD: |              | -0-              |                  |                  |             |       |                    |         |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HAM GAS UNIT WELL #: 27 RRCID -> 244960 COMPL. DATE 10/07/2008 TOTAL DEPTH 11725 PERF. 8587 - 11280

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|--|
| 01              |   | 5084 X     | 4681     | -0-                     | -403                  | -0-                      | 4681  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 02              |   | 4592 X     | 4350     | -0-                     | -242                  | -0-                      | 4350  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 03              |   | 4666 X     | 4666     | -0-                     | -0-                   | -0-                      | 4666  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 04              |   | 4686 X     | 4686     | -0-                     | -0-                   | -0-                      | 4686  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 05              |   | 4805 X     | 4069     | -0-                     | -736                  | -0-                      | 4069  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 06              |   | 4650 X     | 3951     | -0-                     | -699                  | -0-                      | 3951  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 07              |   | 5378 X     | 5378     | -0-                     | -0-                   | -0-                      | 5378  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 08              |   | 5009 X     | 5009     | -0-                     | -0-                   | -0-                      | 5009  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 09              |   | 5018 X     | 5018     | -0-                     | -0-                   | -0-                      | 5018  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 10              |   | 0          | 4739     | -0-                     | 4739                  | 4739                     | 4739  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 11              |   | 0          | 4445     | -0-                     | 4445                  | 9184                     | 4445  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| 12              |   | 0          | 4097     | -0-                     | 4097                  | 13281                    | 4097  | 2                   |            | N | -0-                    |                         |            | -0-         |  |
| TOTAL GAS PROD: |   |            | 55,089   |                         |                       |                          |       |                     |            |   |                        |                         |            |             |  |
|                 |   |            |          |                         |                       |                          |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |  |

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HUGH REED "A" WELL #: 2 RRCID -> 245007 COMPL. DATE 09/08/2008 TOTAL DEPTH 12688 PERF.11377 - 12526

|                 |  |       |       |     |     |     |     |   |  |   |                        |     |  |     |  |
|-----------------|--|-------|-------|-----|-----|-----|-----|---|--|---|------------------------|-----|--|-----|--|
| 01              |  | 155 N | 148   | -0- | -7  | -0- | 148 | 2 |  | N | -0-                    |     |  | -0- |  |
| 02              |  | 104 N | 104   | -0- | -0- | -0- | 104 | 2 |  | N | -0-                    |     |  | -0- |  |
| 03              |  | 153 N | 153   | -0- | -0- | -0- | 153 | 2 |  | N | -0-                    |     |  | -0- |  |
| 04              |  | 150 N | 93    | -0- | -57 | -0- | 93  | 2 |  | N | -0-                    |     |  | -0- |  |
| 05              |  | 124 N | 105   | -0- | -19 | -0- | 105 | 2 |  | N | -0-                    |     |  | -0- |  |
| 06              |  | 150 N | 61    | -0- | -89 | -0- | 61  | 2 |  | N | -0-                    |     |  | -0- |  |
| 07              |  | 93 N  | 29    | -0- | -64 | -0- | 29  | 2 |  | N | -0-                    |     |  | -0- |  |
| 08              |  | 93 N  | 72    | -0- | -21 | -0- | 72  | 2 |  | N | -0-                    |     |  | -0- |  |
| 09              |  | 119 N | 119   | -0- | -0- | -0- | 119 | 2 |  | N | -0-                    |     |  | -0- |  |
| 10              |  | 0     | 64    | -0- | 64  | 64  | 64  | 2 |  | N | -0-                    |     |  | -0- |  |
| 11              |  | 0     | 57    | -0- | 57  | 121 | 57  | 2 |  | N | -0-                    |     |  | -0- |  |
| 12              |  | 0     | 134   | -0- | 134 | 255 | 134 | 2 |  | N | -0-                    |     |  | -0- |  |
| TOTAL GAS PROD: |  |       | 1,139 |     |     |     |     |   |  |   |                        |     |  |     |  |
|                 |  |       |       |     |     |     |     |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |  |

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DAY, W. H. ETAL GAS UNIT #1 WELL #: 7 RRCID -> 247407 COMPL. DATE 08/07/2008 TOTAL DEPTH 12620 PERF.11174 - 12431

|                 |  |       |       |     |      |     |     |   |  |   |                        |     |  |     |  |
|-----------------|--|-------|-------|-----|------|-----|-----|---|--|---|------------------------|-----|--|-----|--|
| 01              |  | 279 N | 173   | -0- | -106 | -0- | 173 | 2 |  | N | -0-                    |     |  | -0- |  |
| 02              |  | 722 N | 722   | -0- | -0-  | -0- | 722 | 2 |  | N | -0-                    |     |  | -0- |  |
| 03              |  | 400 N | 400   | -0- | -0-  | -0- | 400 | 2 |  | N | -0-                    |     |  | -0- |  |
| 04              |  | 338 N | 338   | -0- | -0-  | -0- | 338 | 2 |  | N | -0-                    |     |  | -0- |  |
| 05              |  | 682 N | 529   | -0- | -153 | -0- | 529 | 2 |  | N | -0-                    |     |  | -0- |  |
| 06              |  | 406 N | 406   | -0- | -0-  | -0- | 406 | 2 |  | N | -0-                    |     |  | -0- |  |
| 07              |  | 341 N | 331   | -0- | -10  | -0- | 331 | 2 |  | N | -0-                    |     |  | -0- |  |
| 08              |  | 527 N | 182   | -0- | -345 | -0- | 182 | 2 |  | N | -0-                    |     |  | -0- |  |
| 09              |  | 420 N | 365   | -0- | -55  | -0- | 365 | 2 |  | N | -0-                    |     |  | -0- |  |
| 10              |  | 0     | 143   | -0- | 143  | 143 | 143 | 2 |  | N | -0-                    |     |  | -0- |  |
| 11              |  | 0     | -0-   | -0- | -0-  | 143 | 143 | 2 |  | N | -0-                    |     |  | -0- |  |
| 12              |  | 0     | 802   | -0- | 802  | 945 | 802 | 2 |  | N | -0-                    |     |  | -0- |  |
| TOTAL GAS PROD: |  |       | 4,391 |     |      |     |     |   |  |   |                        |     |  |     |  |
|                 |  |       |       |     |      |     |     |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |  |



| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.//   |                  | 88576 304              | NON-ASSOCIATED | CAPACITY             |             | CNTY: FREESTONE |                      |          |                    |
|---------------------------|------------|-------------|------------------|------------------------|----------------|----------------------|-------------|-----------------|----------------------|----------|--------------------|
| XTO ENERGY INC.           |            | //CONT.//   |                  | 945936                 |                |                      |             |                 |                      |          |                    |
| DAY                       | W. H. ETAL | GAS UNIT #1 | WELL #:          | 6H                     | RRCID ->       | 247425               | COMPL. DATE | 03/21/2012      | TOTAL DEPTH          | 12117    | PERF.11116 - 13830 |
| M                         | O          | ALLOW CODE  | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM      |                    |
|                           |            |             | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | AMT CODE | BALANCE            |
| 01                        |            | 6045 X      | 5873             | -0-                    | -172           | -0-                  | 5873 2      | N               | -0-                  |          | -0-                |
| 02                        |            | 4872 X      | 4158             | -0-                    | -714           | -0-                  | 4158 2      | N               | -0-                  |          | -0-                |
| 03                        |            | 5270 X      | 4713             | -0-                    | -557           | -0-                  | 4713 2      | N               | -0-                  |          | -0-                |
| 04                        |            | 5670 X      | 5104             | -0-                    | -566           | -0-                  | 5104 2      | N               | -0-                  |          | -0-                |
| 05                        |            | 5859 X      | 4816             | -0-                    | -1043          | -0-                  | 4816 2      | N               | -0-                  |          | -0-                |
| 06                        |            | 5670 X      | 4373             | -0-                    | -1297          | -0-                  | 4373 2      | N               | -0-                  |          | -0-                |
| 07                        |            | 5270 X      | 4658             | -0-                    | -612           | -0-                  | 4658 2      | N               | -0-                  |          | -0-                |
| 08                        |            | 5270 X      | 4494             | -0-                    | -776           | -0-                  | 4494 2      | N               | -0-                  |          | -0-                |
| 09                        |            | 5100 X      | 4459             | -0-                    | -641           | -0-                  | 4459 2      | N               | -0-                  |          | -0-                |
| 10                        |            | 0           | 4287             | -0-                    | 4287           |                      | 4287 2      | N               | -0-                  |          | -0-                |
| 11                        |            | 0           | 3894             | -0-                    | 3894           |                      | 3894 2      | N               | -0-                  |          | -0-                |
| 12                        |            | 0           | 3291             | -0-                    | 3291           | 11472                | 3291 2      | N               | -0-                  |          | -0-                |
| TOTAL GAS PROD:           |            | 54,120      |                  | TOTAL CONDENSATE PROD: |                | -0-                  |             |                 |                      |          |                    |

| SCARBOROUGH GAS UNIT |   | WELL #:    |                  | 1                      | RRCID ->    | 247473               | COMPL. DATE | 02/27/2008 | TOTAL DEPTH          | 11200    | PERF.10142 - 11053 |
|----------------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|----------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM      |                    |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE | BALANCE            |
| 01                   |   | 124 N      | 77               | -0-                    | -47         | -0-                  | 77 2        | N          | -0-                  |          | 46                 |
| 02                   |   | 92 N       | 92               | -0-                    | -0-         | -0-                  | 92 2        | N          | -0-                  |          | 46                 |
| 03                   |   | 124 N      | 110              | -0-                    | -14         | -0-                  | 110 2       | N          | -0-                  |          | 46                 |
| 04                   |   | 81 N       | 81               | -0-                    | -0-         | -0-                  | 81 2        | N          | -0-                  |          | 46                 |
| 05                   |   | 149 N      | 149              | -0-                    | -0-         | -0-                  | 149 2       | N          | -0-                  |          | 46                 |
| 06                   |   | 121 N      | 121              | -0-                    | -0-         | -0-                  | 121 2       | N          | -0-                  |          | 46                 |
| 07                   |   | 95 N       | 95               | -0-                    | -0-         | -0-                  | 95 2        | N          | -0-                  |          | 46                 |
| 08                   |   | 124 N      | 69               | -0-                    | -55         | -0-                  | 69 2        | N          | -0-                  |          | 46                 |
| 09                   |   | 120 N      | 82               | -0-                    | -38         | -0-                  | 82 2        | N          | -0-                  |          | 46                 |
| 10                   |   | 0          | 147              | -0-                    | 147         |                      | 147 2       | N          | -0-                  |          | 46                 |
| 11                   |   | 0          | 111              | -0-                    | 111         | 258                  | 111 2       | N          | -0-                  |          | 46                 |
| 12                   |   | 0          | 109              | -0-                    | 109         | 367                  | 109 2       | N          | -0-                  |          | 46                 |
| TOTAL GAS PROD:      |   | 1,243      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |          |                    |

| IRVIN GAS UNIT  |   | WELL #:    |                  | 9                      | RRCID ->    | 247474               | COMPL. DATE | 12/18/2007 | TOTAL DEPTH          | 12559    | PERF.11271 - 12393 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|----------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM      |                    |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE | BALANCE            |
| 01              |   | 1875 N     | 1875             | -0-                    | -0-         | -0-                  | 1875 2      | N          | -0-                  |          | -0-                |
| 02              |   | 1895 N     | 1895             | -0-                    | -0-         | -0-                  | 1895 2      | N          | -0-                  |          | -0-                |
| 03              |   | 2139 N     | 2004             | -0-                    | -135        | -0-                  | 2004 2      | N          | -0-                  |          | -0-                |
| 04              |   | 1952 N     | 1952             | -0-                    | -0-         | -0-                  | 1952 2      | N          | -0-                  |          | -0-                |
| 05              |   | 2108 N     | 1951             | -0-                    | -157        | -0-                  | 1951 2      | N          | -0-                  |          | -0-                |
| 06              |   | 1966 N     | 1966             | -0-                    | -0-         | -0-                  | 1966 2      | N          | -0-                  |          | -0-                |
| 07              |   | 2015 N     | 1985             | -0-                    | -30         | -0-                  | 1985 2      | N          | -0-                  |          | -0-                |
| 08              |   | 1953 N     | 1953             | -0-                    | -0-         | -0-                  | 1953 2      | N          | -0-                  |          | -0-                |
| 09              |   | 1980 N     | 1756             | -0-                    | -224        | -0-                  | 1756 2      | N          | -0-                  |          | -0-                |
| 10              |   | 0          | 1643             | -0-                    | 1643        |                      | 1643 2      | N          | -0-                  |          | -0-                |
| 11              |   | 0          | 1697             | -0-                    | 1697        | 3340                 | 1697 2      | N          | -0-                  |          | -0-                |
| 12              |   | 0          | 1867             | -0-                    | 1867        | 5207                 | 1867 2      | N          | -0-                  |          | -0-                |
| TOTAL GAS PROD: |   | 22,544     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |          |                    |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BOYD-PICKETT GAS UNIT WELL #: 10 RRCID -> 247798 COMPL. DATE 01/14/2009 TOTAL DEPTH 12578 PERF.11202 - 12366

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|-----------------------|-------------------|-------|---------------------|------------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 4183 X     | 4183     | -0-         | -0-                      | -0-                   | -0-               | 4183  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 02 |   | 3332 X     | 2718     | -0-         | -614                     | -0-                   | -0-               | 2718  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 03 |   | 5902 X     | 5902     | -0-         | -0-                      | -0-                   | -0-               | 5902  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 04 |   | 7718 X     | 7718     | -0-         | -0-                      | -0-                   | -0-               | 7718  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 05 |   | 7530 X     | 7530     | -0-         | -0-                      | -0-                   | -0-               | 7530  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 06 |   | 6251 X     | 6251     | -0-         | -0-                      | -0-                   | -0-               | 6251  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 07 |   | 6177 X     | 6177     | -0-         | -0-                      | -0-                   | -0-               | 6177  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 08 |   | 5388 X     | 5388     | -0-         | -0-                      | -0-                   | -0-               | 5388  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 09 |   | 5607 X     | 5607     | -0-         | -0-                      | -0-                   | -0-               | 5607  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 4753     | -0-         | 4753                     | -0-                   | 4753              | 4753  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 4769     | -0-         | 4769                     | -0-                   | 4769              | 9522  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 4895     | -0-         | 4895                     | -0-                   | 14417             | 4895  | 2                   |            |                     |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 65,891 TOTAL CONDENSATE PROD: -0-

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NORTHERN GAS UNIT WELL #: 15 RRCID -> 247802 COMPL. DATE 10/31/2008 TOTAL DEPTH 12655 PERF.11132 - 12232

|    |  |        |      |     |      |     |      |      |   |  |  |  |   |     |  |  |    |
|----|--|--------|------|-----|------|-----|------|------|---|--|--|--|---|-----|--|--|----|
| 01 |  | 186 N  | -0-  | -0- | -186 | -0- | -0-  |      |   |  |  |  | N | -0- |  |  | 51 |
| 02 |  | 112 N  | -0-  | -0- | -112 | -0- | -0-  |      |   |  |  |  | N | -0- |  |  | 51 |
| 03 |  | 73 N   | 73   | -0- | -0-  | -0- | -0-  | 73   | 2 |  |  |  | N | -0- |  |  | 51 |
| 04 |  | 2686 N | 2686 | -0- | -0-  | -0- | -0-  | 2686 | 2 |  |  |  | N | -0- |  |  | 51 |
| 05 |  | 2598 N | 2598 | -0- | -0-  | -0- | -0-  | 2598 | 2 |  |  |  | N | -0- |  |  | 51 |
| 06 |  | 1794 N | 1794 | -0- | -0-  | -0- | -0-  | 1794 | 2 |  |  |  | N | -0- |  |  | 51 |
| 07 |  | 2099 N | 2099 | -0- | -0-  | -0- | -0-  | 2099 | 2 |  |  |  | N | -0- |  |  | 51 |
| 08 |  | 2043 N | 2043 | -0- | -0-  | -0- | -0-  | 2043 | 2 |  |  |  | N | -0- |  |  | 51 |
| 09 |  | 2065 N | 2065 | -0- | -0-  | -0- | -0-  | 2065 | 2 |  |  |  | N | -0- |  |  | 51 |
| 10 |  | 0      | 2629 | -0- | 2629 | -0- | 2629 | 2629 | 2 |  |  |  | N | -0- |  |  | 51 |
| 11 |  | 0      | 2501 | -0- | 2501 | -0- | 5130 | 2501 | 2 |  |  |  | N | -0- |  |  | 51 |
| 12 |  | 0      | 2437 | -0- | 2437 | -0- | 7567 | 2437 | 2 |  |  |  | N | -0- |  |  | 51 |

TOTAL GAS PROD: 20,925 TOTAL CONDENSATE PROD: -0-

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CURRY GAS UNIT WELL #: 12 RRCID -> 247878 COMPL. DATE 10/04/2008 TOTAL DEPTH 12580 PERF.11174 - 12460

|    |  |        |      |     |       |     |      |      |   |  |  |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|-----|------|------|---|--|--|--|---|-----|--|--|-----|
| 01 |  | 2949 N | 2949 | -0- | -0-   | -0- | -0-  | 2949 | 2 |  |  |  | N | -0- |  |  | -0- |
| 02 |  | 2197 N | 2197 | -0- | -0-   | -0- | -0-  | 2197 | 2 |  |  |  | N | -0- |  |  | -0- |
| 03 |  | 1829 N | 806  | -0- | -1023 | -0- | -0-  | 806  | 2 |  |  |  | N | -0- |  |  | -0- |
| 04 |  | 2351 N | 2351 | -0- | -0-   | -0- | -0-  | 2351 | 2 |  |  |  | N | -0- |  |  | -0- |
| 05 |  | 2032 N | 2032 | -0- | -0-   | -0- | -0-  | 2032 | 2 |  |  |  | N | -0- |  |  | -0- |
| 06 |  | 1894 N | 1894 | -0- | -0-   | -0- | -0-  | 1894 | 2 |  |  |  | N | -0- |  |  | -0- |
| 07 |  | 1953 N | 1905 | -0- | -48   | -0- | -0-  | 1905 | 2 |  |  |  | N | -0- |  |  | -0- |
| 08 |  | 1953 N | 1791 | -0- | -162  | -0- | -0-  | 1791 | 2 |  |  |  | N | -0- |  |  | -0- |
| 09 |  | 1890 N | 1266 | -0- | -624  | -0- | -0-  | 1266 | 2 |  |  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1817 | -0- | 1817  | -0- | 1817 | 1817 | 2 |  |  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1541 | -0- | 1541  | -0- | 3358 | 1541 | 2 |  |  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1600 | -0- | 1600  | -0- | 4958 | 1600 | 2 |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 22,149 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 WINFREE GAS UNIT WELL #: 21 RRCID -> 247922 COMPL. DATE 02/20/2009 TOTAL DEPTH 11895 PERF.11350 - 11742

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
| O  |            |          | LIFT(L)     | (CODE)         | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 | 766 N      | 766      | -0-         | -0-            | -0-         | 766              | 2                | N    | -0-  |                  |                  | -0-     |
| 02 | 717 N      | 717      | -0-         | -0-            | -0-         | 717              | 2                | N    | -0-  |                  |                  | -0-     |
| 03 | 653 N      | 653      | -0-         | -0-            | -0-         | 653              | 2                | N    | -0-  |                  |                  | -0-     |
| 04 | 600 N      | 600      | -0-         | -0-            | -0-         | 600              | 2                | N    | -0-  |                  |                  | -0-     |
| 05 | 620 N      | 456      | -0-         | -164           | -0-         | 456              | 2                | N    | -0-  |                  |                  | -0-     |
| 06 | 600 N      | 377      | -0-         | -223           | -0-         | 377              | 2                | N    | -0-  |                  |                  | -0-     |
| 07 | 620 N      | 325      | -0-         | -295           | -0-         | 325              | 2                | N    | -0-  |                  |                  | -0-     |
| 08 | 742 N      | 742      | -0-         | -0-            | -0-         | 742              | 2                | N    | -0-  |                  |                  | -0-     |
| 09 | 555 N      | 555      | -0-         | -0-            | -0-         | 555              | 2                | N    | -0-  |                  |                  | -0-     |
| 10 | 0          | 600      | -0-         | 600            | 600         | 600              | 2                | N    | -0-  |                  |                  | -0-     |
| 11 | 0          | 508      | -0-         | 508            | 1108        | 508              | 2                | N    | -0-  |                  |                  | -0-     |
| 12 | 0          | 380      | -0-         | 380            | 1488        | 380              | 2                | N    | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 6,679 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 20 RRCID -> 247925 COMPL. DATE 12/13/2008 TOTAL DEPTH 12555 PERF.11182 - 12392

|    |        |      |     |      |      |      |   |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01 | 3100 X | 2744 | -0- | -356 | -0-  | 2744 | 2 | N | -0- |  |  | -0- |
| 02 | 2772 X | 2186 | -0- | -586 | -0-  | 2186 | 2 | N | -0- |  |  | -0- |
| 03 | 3069 X | 2300 | -0- | -769 | -0-  | 2300 | 2 | N | -0- |  |  | -0- |
| 04 | 2940 X | 2639 | -0- | -301 | -0-  | 2639 | 2 | N | -0- |  |  | -0- |
| 05 | 2883 X | 2401 | -0- | -482 | -0-  | 2401 | 2 | N | -0- |  |  | -0- |
| 06 | 2670 X | 2298 | -0- | -372 | -0-  | 2298 | 2 | N | -0- |  |  | -0- |
| 07 | 2728 X | 2360 | -0- | -368 | -0-  | 2360 | 2 | N | -0- |  |  | -0- |
| 08 | 2728 X | 2209 | -0- | -519 | -0-  | 2209 | 2 | N | -0- |  |  | -0- |
| 09 | 2640 X | 1900 | -0- | -740 | -0-  | 1900 | 2 | N | -0- |  |  | -0- |
| 10 | 0      | 1915 | -0- | 1915 | 1915 | 1915 | 2 | N | -0- |  |  | -0- |
| 11 | 0      | 1852 | -0- | 1852 | 3767 | 1852 | 2 | N | -0- |  |  | -0- |
| 12 | 0      | 1699 | -0- | 1699 | 5466 | 1699 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 26,503 TOTAL CONDENSATE PROD: -0-

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BOYD-PICKETT GAS UNIT WELL #: 15 RRCID -> 247927 COMPL. DATE 02/10/2009 TOTAL DEPTH 12567 PERF.11135 - 12345

|    |        |      |     |      |      |      |   |   |     |  |  |     |
|----|--------|------|-----|------|------|------|---|---|-----|--|--|-----|
| 01 | 2395 X | 2395 | -0- | -0-  | -0-  | 2395 | 2 | N | -0- |  |  | -0- |
| 02 | 2566 X | 2566 | -0- | -0-  | -0-  | 2566 | 2 | N | -0- |  |  | -0- |
| 03 | 2945 X | 2945 | -0- | -0-  | -0-  | 2945 | 2 | N | -0- |  |  | -0- |
| 04 | 3997 X | 3997 | -0- | -0-  | -0-  | 3997 | 2 | N | -0- |  |  | -0- |
| 05 | 3872 X | 3872 | -0- | -0-  | -0-  | 3872 | 2 | N | -0- |  |  | -0- |
| 06 | 3121 X | 3121 | -0- | -0-  | -0-  | 3121 | 2 | N | -0- |  |  | -0- |
| 07 | 3332 X | 3332 | -0- | -0-  | -0-  | 3332 | 2 | N | -0- |  |  | -0- |
| 08 | 3537 X | 3537 | -0- | -0-  | -0-  | 3537 | 2 | N | -0- |  |  | -0- |
| 09 | 4317 X | 4317 | -0- | -0-  | -0-  | 4317 | 2 | N | -0- |  |  | -0- |
| 10 | 0      | 3533 | -0- | 3533 | 3533 | 3533 | 2 | N | -0- |  |  | -0- |
| 11 | 0      | 2099 | -0- | 2099 | 5632 | 2099 | 2 | N | -0- |  |  | -0- |
| 12 | 0      | 1822 | -0- | 1822 | 7454 | 1822 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 37,536 TOTAL CONDENSATE PROD: -0-

| -----                     |   |            |          |                         |                       |                         |                           |                           |             |                 |                           |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|-------------------------|---------------------------|---------------------------|-------------|-----------------|---------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                         | CAPACITY                  |                           |             | CNTY: FREESTONE |                           |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                       |                         |                           |                           |             |                 |                           |             |
| DUNLAP GAS UNIT NO. 2     |   | WELL #:    |          | 10                      | RRCID ->              | 247929                  | COMPL. DATE               | 03/04/2009                | TOTAL DEPTH | 12683           | PERF.11330 - 12454        |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M         | COND PROD       | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        |   | 4284 X     | 4284     | -0-                     | -0-                   | -0-                     | 4284 2                    |                           | N           | -0-             |                           | -0-         |
| 02                        |   | 3033 X     | 3033     | -0-                     | -0-                   | -0-                     | 3033 2                    |                           | N           | -0-             |                           | -0-         |
| 03                        |   | 3521 X     | 3521     | -0-                     | -0-                   | -0-                     | 3521 2                    |                           | N           | -0-             |                           | -0-         |
| 04                        |   | 1382 X     | 1382     | -0-                     | -0-                   | -0-                     | 1382 2                    |                           | N           | -0-             |                           | -0-         |
| 05                        |   | 0 X        | -0-      | -0-                     | -0-                   | -0-                     |                           |                           | N           | -0-             |                           | -0-         |
| 06                        |   | 6598 X     | 6598     | -0-                     | -0-                   | -0-                     | 6598 2                    |                           | N           | -0-             |                           | -0-         |
| 07                        |   | 3831 X     | 3831     | -0-                     | -0-                   | -0-                     | 3831 2                    |                           | N           | -0-             |                           | -0-         |
| 08                        |   | 3533 X     | 3533     | -0-                     | -0-                   | -0-                     | 3533 2                    |                           | N           | -0-             |                           | -0-         |
| 09                        |   | 3817 X     | 3817     | -0-                     | -0-                   | -0-                     | 3817 2                    |                           | N           | -0-             |                           | -0-         |
| 10                        |   | 0          | 2502     | -0-                     | 2502                  | 2502                    |                           |                           | N           | -0-             |                           | -0-         |
| 11                        |   | 0          | 3175     | -0-                     | 3175                  | 5677                    |                           |                           | N           | -0-             |                           | -0-         |
| 12                        |   | 0          | 3409     | -0-                     | 3409                  | 9086                    |                           |                           | N           | -0-             |                           | -0-         |
| TOTAL GAS PROD:           |   | 39,085     |          | TOTAL CONDENSATE PROD:  |                       | -0-                     |                           |                           |             |                 |                           |             |

| -----                    |  |         |     |                        |          |        |             |            |             |       |                    |     |
|--------------------------|--|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| HENDERSON, JOHN GAS UNIT |  | WELL #: |     | 10                     | RRCID -> | 247997 | COMPL. DATE | 03/07/2012 | TOTAL DEPTH | 12515 | PERF.10372 - 12438 |     |
| 01                       |  | 951 N   | 951 | -0-                    | -0-      | -0-    | 951 2       |            | N           | -0-   |                    | -0- |
| 02                       |  | 952 N   | 841 | -0-                    | -111     | -0-    | 841 2       |            | N           | -0-   |                    | -0- |
| 03                       |  | 837 N   | 768 | -0-                    | -69      | -0-    | 768 2       |            | N           | -0-   |                    | -0- |
| 04                       |  | 974 N   | 974 | -0-                    | -0-      | -0-    | 974 2       |            | N           | -0-   |                    | -0- |
| 05                       |  | 930 N   | 655 | -0-                    | -275     | -0-    | 655 2       |            | N           | -0-   |                    | -0- |
| 06                       |  | 854 N   | 854 | -0-                    | -0-      | -0-    | 854 2       |            | N           | -0-   |                    | -0- |
| 07                       |  | 992 N   | 705 | -0-                    | -287     | -0-    | 705 2       |            | N           | -0-   |                    | -0- |
| 08                       |  | 681 N   | 681 | -0-                    | -0-      | -0-    | 681 2       |            | N           | -0-   |                    | -0- |
| 09                       |  | 840 N   | 831 | -0-                    | -9       | -0-    | 831 2       |            | N           | -0-   |                    | -0- |
| 10                       |  | 0       | 687 | -0-                    | 687      | 687    |             |            | N           | -0-   |                    | -0- |
| 11                       |  | 0       | 580 | -0-                    | 580      | 1267   |             |            | N           | -0-   |                    | -0- |
| 12                       |  | 0       | 706 | -0-                    | 706      | 1973   |             |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD:          |  | 9,233   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| -----             |  |         |      |                        |          |        |             |            |             |       |                    |     |
|-------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| BOYD "A" GAS UNIT |  | WELL #: |      | 7                      | RRCID -> | 247999 | COMPL. DATE | 02/06/2009 | TOTAL DEPTH | 12317 | PERF.11200 - 12295 |     |
| 01                |  | 5425 X  | 4955 | -0-                    | -470     | -0-    | 4955 2      |            | N           | -0-   |                    | -0- |
| 02                |  | 4900 X  | 4199 | -0-                    | -701     | -0-    | 4199 2      |            | N           | -0-   |                    | -0- |
| 03                |  | 5425 X  | 4645 | -0-                    | -780     | -0-    | 4645 2      |            | N           | -0-   |                    | -0- |
| 04                |  | 5250 X  | 4373 | -0-                    | -877     | -0-    | 4373 2      |            | N           | -0-   |                    | -0- |
| 05                |  | 5177 X  | 4512 | -0-                    | -665     | -0-    | 4512 2      |            | N           | -0-   |                    | -0- |
| 06                |  | 4800 X  | 4244 | -0-                    | -556     | -0-    | 4244 2      |            | N           | -0-   |                    | -0- |
| 07                |  | 4650 X  | 4606 | -0-                    | -44      | -0-    | 4606 2      |            | N           | -0-   |                    | -0- |
| 08                |  | 4650 X  | 4425 | -0-                    | -225     | -0-    | 4425 2      |            | N           | -0-   |                    | -0- |
| 09                |  | 4380 X  | 4266 | -0-                    | -114     | -0-    | 4266 2      |            | N           | -0-   |                    | -0- |
| 10                |  | 0       | 4678 | -0-                    | 4678     | 4678   |             |            | N           | -0-   |                    | -0- |
| 11                |  | 0       | 4663 | -0-                    | 4663     | 9341   |             |            | N           | -0-   |                    | -0- |
| 12                |  | 0       | 4647 | -0-                    | 4647     | 13988  |             |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD:   |  | 54,213  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 DUNLAP GAS UNIT NO. 2 WELL #: 5 RRCID -> 248188 COMPL. DATE 01/03/2009 TOTAL DEPTH 12841 PERF.11363 - 11895

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 770 X      | 770      | -0-                     | -0-                  | -0-                     | 770   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 673 X      | 673      | -0-                     | -0-                  | -0-                     | 673   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 735 X      | 735      | -0-                     | -0-                  | -0-                     | 735   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 578 X      | 578      | -0-                     | -0-                  | -0-                     | 578   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 845 X      | 845      | -0-                     | -0-                  | -0-                     | 845   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2162 X     | 2162     | -0-                     | -0-                  | -0-                     | 2162  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1106 X     | 1106     | -0-                     | -0-                  | -0-                     | 1106  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2899 X     | 2899     | -0-                     | -0-                  | -0-                     | 2899  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1974 X     | 1974     | -0-                     | -0-                  | -0-                     | 1974  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 767      | -0-                     | 767                  | 767                     | 767   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 583      | -0-                     | 583                  | 1350                    | 583   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 496      | -0-                     | 496                  | 1846                    | 496   | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 13,588 TOTAL CONDENSATE PROD: -0-

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BUTLER GAS UNIT WELL #: 5H RRCID -> 248210 COMPL. DATE 11/20/2007 TOTAL DEPTH 14676 PERF.12900 - 14550

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1542 N     | 1542     | -0-                     | -0-                  | -0-                     | 1542  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1105 N     | 1105     | -0-                     | -0-                  | -0-                     | 1105  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1113 N     | 1113     | -0-                     | -0-                  | -0-                     | 1113  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1140 N     | 1062     | -0-                     | -78                  | -0-                     | 1062  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1268 N     | 1268     | -0-                     | -0-                  | -0-                     | 1268  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1094 N     | 1094     | -0-                     | -0-                  | -0-                     | 1094  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1085 N     | 1004     | -0-                     | -81                  | -0-                     | 1004  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1200 N     | 1200     | -0-                     | -0-                  | -0-                     | 1200  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1228 N     | 1228     | -0-                     | -0-                  | -0-                     | 1228  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 744      | -0-                     | 744                  | 744                     | 744   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 987      | -0-                     | 987                  | 1731                    | 987   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1164     | -0-                     | 1164                 | 2895                    | 1164  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 13,511 TOTAL CONDENSATE PROD: -0-

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DOWELL GAS UNIT WELL #: 1 RRCID -> 248217 COMPL. DATE 09/02/2008 TOTAL DEPTH 12554 PERF.10788 - 12386

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2232 N     | 1905     | -0-                     | -327                 | -0-                     | 1905  | 2                   |            | N | -0-       |                         |            | 25          |
| 02 |   | 1932 N     | 1649     | -0-                     | -283                 | -0-                     | 1649  | 2                   |            | N | -0-       |                         |            | 25          |
| 03 |   | 2139 N     | 1831     | -0-                     | -308                 | -0-                     | 1831  | 2                   |            | N | -0-       |                         |            | 25          |
| 04 |   | 1964 N     | 1964     | -0-                     | -0-                  | -0-                     | 1964  | 2                   |            | N | -0-       |                         |            | 25          |
| 05 |   | 2110 N     | 2110     | -0-                     | -0-                  | -0-                     | 2110  | 2                   |            | N | -0-       |                         |            | 25          |
| 06 |   | 2022 N     | 2022     | -0-                     | -0-                  | -0-                     | 2022  | 2                   |            | N | -0-       |                         |            | 25          |
| 07 |   | 2126 N     | 2126     | -0-                     | -0-                  | -0-                     | 2126  | 2                   |            | N | -0-       |                         |            | 25          |
| 08 |   | 2108 N     | 2038     | -0-                     | -70                  | -0-                     | 2038  | 2                   |            | N | -0-       |                         |            | 25          |
| 09 |   | 2043 N     | 2043     | -0-                     | -0-                  | -0-                     | 2043  | 2                   |            | N | -0-       |                         |            | 25          |
| 10 |   | 0          | 1913     | -0-                     | 1913                 | 1913                    | 1913  | 2                   |            | N | -0-       |                         |            | 25          |
| 11 |   | 0          | 1940     | -0-                     | 1940                 | 3853                    | 1940  | 2                   |            | N | -0-       |                         |            | 25          |
| 12 |   | 0          | 711      | -0-                     | 711                  | 4564                    | 711   | 2                   |            | N | -0-       |                         |            | 25          |

TOTAL GAS PROD: 22,252 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |             | NON-ASSOCIATED  |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |      |         |
|---------------------------|------------|---------------------|-------------|-----------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|------|---------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |             |                 |             |                        |                |                                      |      |                |      |         |
| BOYD "A"                  |            | WELL #: 4           |             | RRCID -> 250549 |             | COMPL. DATE 06/10/2008 |                | TOTAL DEPTH 12240 PERF.10951 - 12040 |      |                |      |         |
| M                         | O          | GAS PROD            | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM  |         |
|                           | ALLOW CODE | PROD GAS            | LIFT(L)     | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE           | AMT                                  | CODE | AMT            | CODE | BALANCE |
| 01                        | 2077 X     | 2016                | -0-         | -61             | -0-         | 2016                   | 2              |                                      | N    | -0-            | -0-  |         |
| 02                        | 1700 N     | 1700                | -0-         | -0-             | -0-         | 1700                   | 2              |                                      | N    | -0-            | -0-  |         |
| 03                        | 1939 N     | 1939                | -0-         | -0-             | -0-         | 1939                   | 2              |                                      | N    | -0-            | -0-  |         |
| 04                        | 1950 N     | 1813                | -0-         | -137            | -0-         | 1813                   | 2              |                                      | N    | -0-            | -0-  |         |
| 05                        | 1891 N     | 1824                | -0-         | -67             | -0-         | 1824                   | 2              |                                      | N    | -0-            | -0-  |         |
| 06                        | 1890 N     | 817                 | -0-         | -1073           | -0-         | 817                    | 2              |                                      | N    | -0-            | -0-  |         |
| 07                        | 2426 N     | 2426                | -0-         | -0-             | -0-         | 2426                   | 2              |                                      | N    | -0-            | -0-  |         |
| 08                        | 1918 N     | 1918                | -0-         | -0-             | -0-         | 1918                   | 2              |                                      | N    | -0-            | -0-  |         |
| 09                        | 1800 N     | 1800                | -0-         | -0-             | -0-         | 1800                   | 2              |                                      | N    | -0-            | -0-  |         |
| 10                        | 0          | 1767                | -0-         | 1767            | -0-         | 1767                   | 2              |                                      | N    | -0-            | -0-  |         |
| 11                        | 0          | 1532                | -0-         | 1532            | -0-         | 1532                   | 2              |                                      | N    | -0-            | -0-  |         |
| 12                        | 0          | 1933                | -0-         | 1933            | -0-         | 1933                   | 2              |                                      | N    | -0-            | -0-  |         |

TOTAL GAS PROD: 21,485 TOTAL CONDENSATE PROD: -0-

| BOYD "A" |        | WELL #: 6 |     | RRCID -> 250550 |     | COMPL. DATE 06/10/2008 |   | TOTAL DEPTH 12304 PERF.10980 - 12087 |   |     |     |
|----------|--------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|-----|
| 01       | 5363 X | 5344      | -0- | -19             | -0- | 5344                   | 2 |                                      | N | -0- | -0- |
| 02       | 4872 X | 4860      | -0- | -12             | -0- | 4860                   | 2 |                                      | N | -0- | -0- |
| 03       | 5394 X | 4536      | -0- | -858            | -0- | 4536                   | 2 |                                      | N | -0- | -0- |
| 04       | 5311 X | 5311      | -0- | -0-             | -0- | 5311                   | 2 |                                      | N | -0- | -0- |
| 05       | 5426 X | 5426      | -0- | -0-             | -0- | 5426                   | 2 |                                      | N | -0- | -0- |
| 06       | 5300 X | 5300      | -0- | -0-             | -0- | 5300                   | 2 |                                      | N | -0- | -0- |
| 07       | 5394 X | 4375      | -0- | -1019           | -0- | 4375                   | 2 |                                      | N | -0- | -0- |
| 08       | 5972 X | 5972      | -0- | -0-             | -0- | 5972                   | 2 |                                      | N | -0- | -0- |
| 09       | 5353 X | 5353      | -0- | -0-             | -0- | 5353                   | 2 |                                      | N | -0- | -0- |
| 10       | 0      | 5250      | -0- | 5250            | -0- | 5250                   | 2 |                                      | N | -0- | -0- |
| 11       | 0      | 5264      | -0- | 5264            | -0- | 10514                  | 2 |                                      | N | -0- | -0- |
| 12       | 0      | 4887      | -0- | 4887            | -0- | 15401                  | 2 |                                      | N | -0- | -0- |

TOTAL GAS PROD: 61,878 TOTAL CONDENSATE PROD: -0-

| ORAND #1 |        | WELL #: 4 |     | RRCID -> 250578 |     | COMPL. DATE 01/30/2009 |   | TOTAL DEPTH 12385 PERF.10592 - 12320 |   |     |     |
|----------|--------|-----------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|-----|-----|
| 01       | 4836 X | 4302      | -0- | -534            | -0- | 4301                   | 2 | 1 9                                  | N | 1   | 108 |
| 02       | 3976 X | 3929      | -0- | -47             | -0- | 3929                   | 2 |                                      | N | -0- | 108 |
| 03       | 4402 X | 4319      | -0- | -83             | -0- | 4319                   | 2 |                                      | N | -0- | 108 |
| 04       | 4260 X | 3611      | -0- | -649            | -0- | 3611                   | 2 |                                      | N | -0- | 108 |
| 05       | 4340 X | 4053      | -0- | -287            | -0- | 4053                   | 2 |                                      | N | -0- | 108 |
| 06       | 4200 X | 3700      | -0- | -500            | -0- | 3689                   | 2 | 11 9                                 | N | 10  | 118 |
| 07       | 4340 X | 1433      | -0- | -2907           | -0- | 1433                   | 2 |                                      | N | -0- | 118 |
| 08       | 4309 X | 4105      | -0- | -204            | -0- | 4062                   | 2 | 43 9                                 | N | 39  | 157 |
| 09       | 3930 X | 3566      | -0- | -364            | -0- | 3566                   | 2 |                                      | N | -0- | 157 |
| 10       | 0      | 2601      | -0- | 2601            | -0- | 2601                   | 2 |                                      | N | -0- | 157 |
| 11       | 0      | 3437      | -0- | 3437            | -0- | 6038                   | 2 |                                      | N | -0- | 157 |
| 12       | 0      | 3273      | -0- | 3273            | -0- | 9311                   | 2 |                                      | N | -0- | 157 |

TOTAL GAS PROD: 42,329 TOTAL CONDENSATE PROD: 50

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |                  |       |                    |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|------------------|-------|--------------------|
| XTO ENERGY INC.           |            | //CONT.// |             | 945936                 |                |                  |                  |                  |                  |       |                    |
| BOYD-PICKETT GAS UNIT     |            | WELL #:   |             | 17                     | RRCID ->       | 250843           | COMPL. DATE      | 04/09/2009       | TOTAL DEPTH      | 12305 | PERF.11008 - 12078 |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM   | BALANCE            |
| O                         |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         |       |                    |
| 01                        | 2945 X     | 898       | -0-         | -2047                  | -0-            | 898 2            |                  |                  |                  | -0-   | -0-                |
| 02                        | 2688 X     | 2492      | -0-         | -196                   | -0-            | 2492 2           |                  |                  |                  | -0-   | -0-                |
| 03                        | 3007 X     | 2920      | -0-         | -87                    | -0-            | 2920 2           |                  |                  |                  | -0-   | -0-                |
| 04                        | 2910 X     | 2811      | -0-         | -99                    | -0-            | 2811 2           |                  |                  |                  | -0-   | -0-                |
| 05                        | 3007 X     | 2715      | -0-         | -292                   | -0-            | 2715 2           |                  |                  |                  | -0-   | -0-                |
| 06                        | 2820 X     | 1816      | -0-         | -1004                  | -0-            | 1816 2           |                  |                  |                  | -0-   | -0-                |
| 07                        | 3019 X     | 3019      | -0-         | -0-                    | -0-            | 3019 2           |                  |                  |                  | -0-   | -0-                |
| 08                        | 2914 X     | 1870      | -0-         | -1044                  | -0-            | 1870 2           |                  |                  |                  | -0-   | -0-                |
| 09                        | 2820 X     | 2707      | -0-         | -113                   | -0-            | 2707 2           |                  |                  |                  | -0-   | -0-                |
| 10                        | 0          | 2533      | -0-         | -2533                  | -0-            | 2533 2           |                  |                  |                  | -0-   | -0-                |
| 11                        | 0          | 2462      | -0-         | -2462                  | -0-            | 2462 2           |                  |                  |                  | -0-   | -0-                |
| 12                        | 0          | 2700      | -0-         | -2700                  | -0-            | 2700 2           |                  |                  |                  | -0-   | -0-                |
| TOTAL GAS PROD:           |            | 28,943    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |                  |       |                    |

| KIRSCH GAS UNIT |            | WELL #:  |             | 23                     | RRCID ->    | 250864           | COMPL. DATE      | 04/02/2009       | TOTAL DEPTH      | 11882 | PERF.11313 - 11770 |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|------------------|-------|--------------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM   | BALANCE            |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         |       |                    |
| 01              | 2299 N     | 2299     | -0-         | -0-                    | -0-         | 2299 2           |                  |                  |                  | -0-   | -0-                |
| 02              | 1396 N     | 1396     | -0-         | -0-                    | -0-         | 1396 2           |                  |                  |                  | -0-   | -0-                |
| 03              | 2152 N     | 2152     | -0-         | -0-                    | -0-         | 2152 2           |                  |                  |                  | -0-   | -0-                |
| 04              | 2220 N     | 775      | -0-         | -1445                  | -0-         | 775 2            |                  |                  |                  | -0-   | -0-                |
| 05              | 1718 N     | 1718     | -0-         | -0-                    | -0-         | 1718 2           |                  |                  |                  | -0-   | -0-                |
| 06              | 2070 N     | 704      | -0-         | -1366                  | -0-         | 704 2            |                  |                  |                  | -0-   | -0-                |
| 07              | 1208 N     | 1208     | -0-         | -0-                    | -0-         | 1208 2           |                  |                  |                  | -0-   | -0-                |
| 08              | 1780 N     | 1780     | -0-         | -0-                    | -0-         | 1780 2           |                  |                  |                  | -0-   | -0-                |
| 09              | 1732 N     | 1732     | -0-         | -0-                    | -0-         | 1732 2           |                  |                  |                  | -0-   | -0-                |
| 10              | 0          | 1800     | -0-         | -1800                  | -0-         | 1800 2           |                  |                  |                  | -0-   | -0-                |
| 11              | 0          | 1360     | -0-         | -1360                  | -0-         | 1360 2           |                  |                  |                  | -0-   | -0-                |
| 12              | 0          | 1105     | -0-         | -1105                  | -0-         | 1105 2           |                  |                  |                  | -0-   | -0-                |
| TOTAL GAS PROD: |            | 18,029   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |                  |       |                    |

| JOHN HENDERSON GAS UNIT |            | WELL #:  |             | 4                      | RRCID ->    | 250894           | COMPL. DATE      | 01/24/2009       | TOTAL DEPTH      | 12688 | PERF.11246 - 12522 |
|-------------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|------------------|-------|--------------------|
| M                       | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM   | BALANCE            |
| O                       |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         |       |                    |
| 01                      | 868 N      | 689      | -0-         | -179                   | -0-         | 689 2            |                  |                  |                  | -0-   | -0-                |
| 02                      | 521 N      | 521      | -0-         | -0-                    | -0-         | 521 2            |                  |                  |                  | -0-   | -0-                |
| 03                      | 719 N      | 719      | -0-         | -0-                    | -0-         | 719 2            |                  |                  |                  | -0-   | -0-                |
| 04                      | 730 N      | 730      | -0-         | -0-                    | -0-         | 730 2            |                  |                  |                  | -0-   | -0-                |
| 05                      | 589 N      | 464      | -0-         | -125                   | -0-         | 464 2            |                  |                  |                  | -0-   | -0-                |
| 06                      | 690 N      | 581      | -0-         | -109                   | -0-         | 581 2            |                  |                  |                  | -0-   | -0-                |
| 07                      | 744 N      | 271      | -0-         | -473                   | -0-         | 271 2            |                  |                  |                  | -0-   | -0-                |
| 08                      | 512 N      | 512      | -0-         | -0-                    | -0-         | 512 2            |                  |                  |                  | -0-   | -0-                |
| 09                      | 605 N      | 605      | -0-         | -0-                    | -0-         | 605 2            |                  |                  |                  | -0-   | -0-                |
| 10                      | 0          | 805      | -0-         | -805                   | -0-         | 805 2            |                  |                  |                  | -0-   | -0-                |
| 11                      | 0          | 310      | -0-         | -310                   | -0-         | 310 2            |                  |                  |                  | -0-   | -0-                |
| 12                      | 0          | 462      | -0-         | -462                   | -0-         | 462 2            |                  |                  |                  | -0-   | -0-                |
| TOTAL GAS PROD:         |            | 6,669    |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |                  |       |                    |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 JOHN HENDERSON GAS UNIT WELL #: 12 RRCID -> 250901 COMPL. DATE 04/08/2009 TOTAL DEPTH 12708 PERF.11260 - 12496

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | C M | COND PROD | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------------------------------|-------------------------------|-----|-----------|-------------------------------|-------------------------------|-------------|
| 01 | 3301 X     | 3301     | -0-                     | -0-                   | -0-                      | 3301 2                        |                               | N   | -0-       |                               |                               | -0-         |
| 02 | 2839 X     | 2839     | -0-                     | -0-                   | -0-                      | 2839 2                        |                               | N   | -0-       |                               |                               | -0-         |
| 03 | 3159 X     | 3159     | -0-                     | -0-                   | -0-                      | 3159 2                        |                               | N   | -0-       |                               |                               | -0-         |
| 04 | 3027 X     | 3027     | -0-                     | -0-                   | -0-                      | 3027 2                        |                               | N   | -0-       |                               |                               | -0-         |
| 05 | 3013 X     | 3013     | -0-                     | -0-                   | -0-                      | 3013 2                        |                               | N   | -0-       |                               |                               | -0-         |
| 06 | 2843 X     | 2843     | -0-                     | -0-                   | -0-                      | 2843 2                        |                               | N   | -0-       |                               |                               | -0-         |
| 07 | 3110 X     | 3110     | -0-                     | -0-                   | -0-                      | 3110 2                        |                               | N   | -0-       |                               |                               | -0-         |
| 08 | 3023 X     | 3023     | -0-                     | -0-                   | -0-                      | 3023 2                        |                               | N   | -0-       |                               |                               | -0-         |
| 09 | 2490 X     | 2206     | -0-                     | -284                  | -0-                      | 2206 2                        |                               | N   | -0-       |                               |                               | -0-         |
| 10 | 0          | 3260     | -0-                     |                       | 3260                     | 3260 2                        |                               | N   | -0-       |                               |                               | -0-         |
| 11 | 0          | 3585     | -0-                     |                       | 3585                     | 3585 2                        |                               | N   | -0-       |                               |                               | -0-         |
| 12 | 0          | 3201     | -0-                     |                       | 3201                     | 3201 2                        |                               | N   | -0-       |                               |                               | -0-         |

TOTAL GAS PROD: 36,567 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 9 RRCID -> 250935 COMPL. DATE 03/26/2009 TOTAL DEPTH 12720 PERF.11351 - 12500

|    |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 | 4278 X | 3821 | -0- | -457 | -0-  | 3821 2 |  | N | -0- |  |  | -0- |
| 02 | 4144 X | 3677 | -0- | -467 | -0-  | 3677 2 |  | N | -0- |  |  | -0- |
| 03 | 4588 X | 4121 | -0- | -467 | -0-  | 4121 2 |  | N | -0- |  |  | -0- |
| 04 | 4440 X | 3719 | -0- | -721 | -0-  | 3719 2 |  | N | -0- |  |  | -0- |
| 05 | 4464 X | 3544 | -0- | -920 | -0-  | 3544 2 |  | N | -0- |  |  | -0- |
| 06 | 3990 X | 3404 | -0- | -586 | -0-  | 3404 2 |  | N | -0- |  |  | -0- |
| 07 | 4123 X | 3470 | -0- | -653 | -0-  | 3470 2 |  | N | -0- |  |  | -0- |
| 08 | 4123 X | 3424 | -0- | -699 | -0-  | 3424 2 |  | N | -0- |  |  | -0- |
| 09 | 3720 X | 3501 | -0- | -219 | -0-  | 3501 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 2559 | -0- |      | 2559 | 2559 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 3275 | -0- |      | 3275 | 3275 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 2728 | -0- |      | 2728 | 2728 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 41,243 TOTAL CONDENSATE PROD: -0-

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DUNLAP GAS UNIT NO. 2 WELL #: 11 RRCID -> 250997 COMPL. DATE 05/01/2009 TOTAL DEPTH 12545 PERF.11230 - 12374

|    |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 | 1404 X | 1404 | -0- | -0-  | -0-  | 1404 2 |  | N | -0- |  |  | -0- |
| 02 | 448 X  | 448  | -0- | -0-  | -0-  | 448 2  |  | N | -0- |  |  | -0- |
| 03 | 1901 X | 1901 | -0- | -0-  | -0-  | 1901 2 |  | N | -0- |  |  | -0- |
| 04 | 691 X  | 691  | -0- | -0-  | -0-  | 691 2  |  | N | -0- |  |  | -0- |
| 05 | 728 X  | 728  | -0- | -0-  | -0-  | 728 2  |  | N | -0- |  |  | -0- |
| 06 | 685 X  | 685  | -0- | -0-  | -0-  | 685 2  |  | N | -0- |  |  | -0- |
| 07 | 604 X  | 604  | -0- | -0-  | -0-  | 604 2  |  | N | -0- |  |  | -0- |
| 08 | 452 X  | 452  | -0- | -0-  | -0-  | 452 2  |  | N | -0- |  |  | -0- |
| 09 | 669 X  | 669  | -0- | -0-  | -0-  | 669 2  |  | N | -0- |  |  | -0- |
| 10 | 0      | 1164 | -0- | 1164 | 1164 | 1164 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 899  | -0- | 899  | 2063 | 899 2  |  | N | -0- |  |  | -0- |
| 12 | 0      | 939  | -0- | 939  | 3002 | 939 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 10,584 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 IRVIN GAS UNIT WELL #: 10 RRCID -> 251014 COMPL. DATE 02/11/2009 TOTAL DEPTH 12658 PERF.11323 - 12532

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | MONTHLY STATUS (-) | CUMU STATUS (-) | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|--------------------------|--------------------|-----------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 155 N      | 94       | -0-         | -61                      | -0-                | -0-             | 94    | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 137 N      | 137      | -0-         | -0-                      | -0-                | -0-             | 137   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 168 N      | 168      | -0-         | -0-                      | -0-                | -0-             | 168   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 124 N      | 124      | -0-         | -0-                      | -0-                | -0-             | 124   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 155 N      | 101      | -0-         | -54                      | -0-                | -0-             | 101   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 150 N      | 143      | -0-         | -7                       | -0-                | -0-             | 143   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 124 N      | 75       | -0-         | -49                      | -0-                | -0-             | 75    | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 93 N       | 41       | -0-         | -52                      | -0-                | -0-             | 41    | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 150 N      | 47       | -0-         | -103                     | -0-                | -0-             | 47    | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 39       | -0-         | 39                       | 39                 | 39              | 39    | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 17       | -0-         | 17                       | 56                 | 56              | 17    | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 49       | -0-         | 49                       | 105                | 105             | 49    | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 1,035 TOTAL CONDENSATE PROD: -0-

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WILLARD GAS UNIT NO. 1 WELL #: 3 RRCID -> 251015 COMPL. DATE 04/04/2009 TOTAL DEPTH 12870 PERF.11528 - 12686

|    |        |      |     |      |       |       |      |   |  |   |     |  |  |     |
|----|--------|------|-----|------|-------|-------|------|---|--|---|-----|--|--|-----|
| 01 | 3720 X | 3683 | -0- | -37  | -0-   | -0-   | 3683 | 2 |  | N | -0- |  |  | -0- |
| 02 | 3794 X | 3794 | -0- | -0-  | -0-   | -0-   | 3794 | 2 |  | N | -0- |  |  | -0- |
| 03 | 4386 X | 4386 | -0- | -0-  | -0-   | -0-   | 4386 | 2 |  | N | -0- |  |  | -0- |
| 04 | 3881 X | 3881 | -0- | -0-  | -0-   | -0-   | 3881 | 2 |  | N | -0- |  |  | -0- |
| 05 | 4099 X | 4099 | -0- | -0-  | -0-   | -0-   | 4099 | 2 |  | N | -0- |  |  | -0- |
| 06 | 3600 X | 3424 | -0- | -176 | -0-   | -0-   | 3424 | 2 |  | N | -0- |  |  | -0- |
| 07 | 4317 X | 4317 | -0- | -0-  | -0-   | -0-   | 4317 | 2 |  | N | -0- |  |  | -0- |
| 08 | 3820 X | 3820 | -0- | -0-  | -0-   | -0-   | 3820 | 2 |  | N | -0- |  |  | -0- |
| 09 | 3868 X | 3868 | -0- | -0-  | -0-   | -0-   | 3868 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 3890 | -0- | 3890 | 3890  | 3890  | 3890 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 3502 | -0- | 3502 | 7392  | 7392  | 3502 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 3631 | -0- | 3631 | 11023 | 11023 | 3631 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 46,295 TOTAL CONDENSATE PROD: -0-

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ORAND GAS UNIT NO. 1 WELL #: 7 RRCID -> 251031 COMPL. DATE 03/07/2009 TOTAL DEPTH 12539 PERF.11114 - 12250

|    |        |      |     |      |      |      |      |   |  |   |     |  |  |    |
|----|--------|------|-----|------|------|------|------|---|--|---|-----|--|--|----|
| 01 | 1209 N | 623  | -0- | -586 | -0-  | -0-  | 623  | 2 |  | N | -0- |  |  | 40 |
| 02 | 1008 N | 293  | -0- | -715 | -0-  | -0-  | 293  | 2 |  | N | -0- |  |  | 40 |
| 03 | 1345 N | 1345 | -0- | -0-  | -0-  | -0-  | 1345 | 2 |  | N | -0- |  |  | 40 |
| 04 | 1411 N | 1411 | -0- | -0-  | -0-  | -0-  | 1411 | 2 |  | N | -0- |  |  | 40 |
| 05 | 1422 N | 1422 | -0- | -0-  | -0-  | -0-  | 1422 | 2 |  | N | -0- |  |  | 40 |
| 06 | 1716 N | 1716 | -0- | -0-  | -0-  | -0-  | 1716 | 2 |  | N | -0- |  |  | 40 |
| 07 | 1639 N | 1639 | -0- | -0-  | -0-  | -0-  | 1639 | 2 |  | N | -0- |  |  | 40 |
| 08 | 1823 N | 1823 | -0- | -0-  | -0-  | -0-  | 1823 | 2 |  | N | -0- |  |  | 40 |
| 09 | 1680 N | 1641 | -0- | -39  | -0-  | -0-  | 1641 | 2 |  | N | -0- |  |  | 40 |
| 10 | 0      | 1636 | -0- | 1636 | 1636 | 1636 | 1636 | 2 |  | N | -0- |  |  | 40 |
| 11 | 0      | 1500 | -0- | 1500 | 3136 | 3136 | 1500 | 2 |  | N | -0- |  |  | 40 |
| 12 | 0      | 1339 | -0- | 1339 | 4475 | 4475 | 1339 | 2 |  | N | -0- |  |  | 40 |

TOTAL GAS PROD: 16,388 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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|---------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED |                      | CAPACITY             |            |             | CNTY: FREESTONE      |                    |
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |                |                      |                      |            |             |                      |                    |
| HENNDERSON, JOHN GAS UNIT |   | WELL #:    |                  | 11                     | RRCID ->       | 251033               | COMPL. DATE          | 03/21/2009 | TOTAL DEPTH | 12571                | PERF.11292 - 12512 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| -----                     |   |            |                  |                        |                |                      |                      |            |             |                      |                    |
| 01                        |   | 2604 X     | 2475             | -0-                    | -129           | -0-                  | 2475 2               | N          | -0-         |                      | -0-                |
| 02                        |   | 2240 N     | 1611             | -0-                    | -629           | -0-                  | 1611 2               | N          | -0-         |                      | -0-                |
| 03                        |   | 2480 N     | 2415             | -0-                    | -65            | -0-                  | 2415 2               | N          | -0-         |                      | -0-                |
| 04                        |   | 2400 N     | 2085             | -0-                    | -315           | -0-                  | 2085 2               | N          | -0-         |                      | -0-                |
| 05                        |   | 2149 N     | 2149             | -0-                    | -0-            | -0-                  | 2149 2               | N          | -0-         |                      | -0-                |
| 06                        |   | 2340 N     | 2093             | -0-                    | -247           | -0-                  | 2093 2               | N          | -0-         |                      | -0-                |
| 07                        |   | 2329 N     | 2329             | -0-                    | -0-            | -0-                  | 2329 2               | N          | -0-         |                      | -0-                |
| 08                        |   | 2251 N     | 2251             | -0-                    | -0-            | -0-                  | 2251 2               | N          | -0-         |                      | -0-                |
| 09                        |   | 2132 N     | 2132             | -0-                    | -0-            | -0-                  | 2132 2               | N          | -0-         |                      | -0-                |
| 10                        |   | 0          | 1209             | -0-                    | 1209           |                      | 1209 2               | N          | -0-         |                      | -0-                |
| 11                        |   | 0          | 1429             | -0-                    | 1429           |                      | 1429 2               | N          | -0-         |                      | -0-                |
| 12                        |   | 0          | 2125             | -0-                    | 2125           |                      | 2125 2               | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:           |   | 24,303     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |            |             |                      |                    |

| -----                 |   |            |                  |                        |             |                      |                      |            |             |                      |                    |
|-----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| DUNLAP GAS UNIT NO. 2 |   | WELL #:    |                  | 4                      | RRCID ->    | 251080               | COMPL. DATE          | 03/20/2009 | TOTAL DEPTH | 12636                | PERF.11294 - 12410 |
| M                     | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                       |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| -----                 |   |            |                  |                        |             |                      |                      |            |             |                      |                    |
| 01                    |   | 4121 X     | 4121             | -0-                    | -0-         | -0-                  | 4121 2               | N          | -0-         |                      | -0-                |
| 02                    |   | 3914 X     | 3914             | -0-                    | -0-         | -0-                  | 3914 2               | N          | -0-         |                      | -0-                |
| 03                    |   | 3998 X     | 3998             | -0-                    | -0-         | -0-                  | 3998 2               | N          | -0-         |                      | -0-                |
| 04                    |   | 3259 X     | 3259             | -0-                    | -0-         | -0-                  | 3259 2               | N          | -0-         |                      | -0-                |
| 05                    |   | 2803 X     | 2803             | -0-                    | -0-         | -0-                  | 2803 2               | N          | -0-         |                      | -0-                |
| 06                    |   | 2106 X     | 2106             | -0-                    | -0-         | -0-                  | 2106 2               | N          | -0-         |                      | -0-                |
| 07                    |   | 1410 X     | 1410             | -0-                    | -0-         | -0-                  | 1410 2               | N          | -0-         |                      | -0-                |
| 08                    |   | 4818 X     | 4818             | -0-                    | -0-         | -0-                  | 4818 2               | N          | -0-         |                      | -0-                |
| 09                    |   | 3282 X     | 3282             | -0-                    | -0-         | -0-                  | 3282 2               | N          | -0-         |                      | -0-                |
| 10                    |   | 0          | 3106             | -0-                    | 3106        |                      | 3106 2               | N          | -0-         |                      | -0-                |
| 11                    |   | 0          | 3612             | -0-                    | 3612        |                      | 3612 2               | N          | -0-         |                      | -0-                |
| 12                    |   | 0          | 3177             | -0-                    | 3177        |                      | 3177 2               | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:       |   | 39,606     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| -----                  |   |            |                  |                        |             |                      |                      |            |             |                      |                    |
|------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| PICKETT NO. 1 GAS UNIT |   | WELL #:    |                  | 8                      | RRCID ->    | 251248               | COMPL. DATE          | 07/08/2009 | TOTAL DEPTH | 12539                | PERF.11169 - 12342 |
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| -----                  |   |            |                  |                        |             |                      |                      |            |             |                      |                    |
| 01                     |   | 748 N      | 748              | -0-                    | -0-         | -0-                  | 748 2                | N          | -0-         |                      | -0-                |
| 02                     |   | 969 N      | 969              | -0-                    | -0-         | -0-                  | 969 2                | N          | -0-         |                      | -0-                |
| 03                     |   | 800 N      | 800              | -0-                    | -0-         | -0-                  | 800 2                | N          | -0-         |                      | -0-                |
| 04                     |   | 600 N      | 368              | -0-                    | -232        | -0-                  | 368 2                | N          | -0-         |                      | -0-                |
| 05                     |   | 620 N      | 117              | -0-                    | -503        | -0-                  | 117 2                | N          | -0-         |                      | -0-                |
| 06                     |   | 600 N      | 55               | -0-                    | -545        | -0-                  | 55 2                 | N          | -0-         |                      | -0-                |
| 07                     |   | 372 N      | 109              | -0-                    | -263        | -0-                  | 109 2                | N          | -0-         |                      | -0-                |
| 08                     |   | 134 N      | 134              | -0-                    | -0-         | -0-                  | 134 2                | N          | -0-         |                      | -0-                |
| 09                     |   | 60 N       | -0-              | -0-                    | -60         | -0-                  | -0-                  | N          | -0-         |                      | -0-                |
| 10                     |   | 0          | 751              | -0-                    | 751         |                      | 751 2                | N          | -0-         |                      | -0-                |
| 11                     |   | 0          | 517              | -0-                    | 517         |                      | 517 2                | N          | -0-         |                      | -0-                |
| 12                     |   | 0          | 1159             | -0-                    | 1159        |                      | 1159 2               | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:        |   | 5,727      |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: FREESTONE |             |           |                           |              |             |
|---------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC.           |            | //CONT.// |                         | 945936                 |                  |          |                     |                 |             |           |                           |              |             |
| PICKETT NO. 1 GAS UNIT    |            | WELL #:   |                         | 7                      | RRCID ->         | 251249   | COMPL. DATE         | 07/14/2009      | TOTAL DEPTH | 12580     | PERF.11170 - 12324        |              |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | * C         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 2170 X     | 1296      | -0-                     | -874                   | -0-              | 1296     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 02                        | 1960 X     | 1955      | -0-                     | -5                     | -0-              | 1955     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 03                        | 2170 X     | 1872      | -0-                     | -298                   | -0-              | 1872     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 04                        | 1338 N     | 1338      | -0-                     | -0-                    | -0-              | 1338     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 05                        | 2170 N     | 1255      | -0-                     | -915                   | -0-              | 1255     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 06                        | 2017 N     | 2017      | -0-                     | -0-                    | -0-              | 2017     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 07                        | 1395 N     | 1386      | -0-                     | -9                     | -0-              | 1386     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 08                        | 1240 N     | 915       | -0-                     | -325                   | -0-              | 915      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 09                        | 2010 N     | 584       | -0-                     | -1426                  | -0-              | 584      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 10                        | 0          | 2236      | -0-                     |                        | 2236             | 2236     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 11                        | 0          | 985       | -0-                     |                        | 985              | 3221     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 12                        | 0          | 1755      | -0-                     |                        | 1755             | 4976     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:           |            | 17,594    |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                           |              |             |

| KIRSCH GAS UNIT |            | WELL #:  |                         | 22                     | RRCID ->         | 251284 | COMPL. DATE         | 05/07/2009 | TOTAL DEPTH | 12755     | PERF.11258 - 12526        |              |             |
|-----------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | 2749 X     | 2749     | -0-                     | -0-                    | -0-              | 2749   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 02              | 2618 X     | 2618     | -0-                     | -0-                    | -0-              | 2618   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 03              | 3078 X     | 3078     | -0-                     | -0-                    | -0-              | 3078   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 04              | 2779 X     | 2779     | -0-                     | -0-                    | -0-              | 2779   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 05              | 3771 X     | 3771     | -0-                     | -0-                    | -0-              | 3771   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 06              | 2970 X     | 2300     | -0-                     | -670                   | -0-              | 2300   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 07              | 3069 X     | 1692     | -0-                     | -1377                  | -0-              | 1692   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 08              | 3472 X     | 1765     | -0-                     | -1707                  | -0-              | 1765   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 09              | 3360 X     | 1840     | -0-                     | -1520                  | -0-              | 1840   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 10              | 0          | 2322     | -0-                     |                        | 2322             | 2322   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 11              | 0          | 3279     | -0-                     |                        | 3279             | 5601   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 12              | 0          | 1362     | -0-                     |                        | 1362             | 6963   | 2                   |            | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | 29,555   |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                           |              |             |

| BOYD "A" GAS UNIT |            | WELL #:  |                         | 8                      | RRCID ->         | 251286 | COMPL. DATE         | 12/24/2008 | TOTAL DEPTH | 12447     | PERF.11156 - 12296        |              |             |
|-------------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                | 2139 N     | 2085     | -0-                     | -54                    | -0-              | 2085   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 02                | 1904 N     | 1819     | -0-                     | -85                    | -0-              | 1819   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 03                | 2057 N     | 2057     | -0-                     | -0-                    | -0-              | 2057   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 04                | 2010 N     | 1947     | -0-                     | -63                    | -0-              | 1947   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 05                | 2015 N     | 1946     | -0-                     | -69                    | -0-              | 1946   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 06                | 1980 N     | 1918     | -0-                     | -62                    | -0-              | 1918   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 07                | 2015 N     | 1719     | -0-                     | -296                   | -0-              | 1719   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 08                | 1953 N     | 1658     | -0-                     | -295                   | -0-              | 1658   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 09                | 1920 N     | 1852     | -0-                     | -68                    | -0-              | 1852   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 10                | 0          | 1474     | -0-                     |                        | 1474             | 1474   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 11                | 0          | 2110     | -0-                     |                        | 2110             | 3584   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 12                | 0          | 1872     | -0-                     |                        | 1872             | 5456   | 2                   |            | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |            | 22,457   |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                           |              |             |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CLARKE GAS UNIT WELL #: 24 RRCID -> 251287 COMPL. DATE 04/05/2009 TOTAL DEPTH 12439 PERF.11794 - 12308

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 1862 N     | 1862     | -0-                     | -0-                   | -0-              | 1862 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02 |   | 616 N      | 270      | -0-                     | -346                  | -0-              | 270 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 03 |   | 838 N      | 838      | -0-                     | -0-                   | -0-              | 838 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 04 |   | 1290 N     | 827      | -0-                     | -463                  | -0-              | 827 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 05 |   | 2030 N     | 2030     | -0-                     | -0-                   | -0-              | 2030 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 06 |   | 1800 N     | 1800     | -0-                     | -0-                   | -0-              | 1800 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 07 |   | 1489 N     | 1489     | -0-                     | -0-                   | -0-              | 1489 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 08 |   | 1333 N     | 1109     | -0-                     | -224                  | -0-              | 1109 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 09 |   | 1728 N     | 1728     | -0-                     | -0-                   | -0-              | 1728 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 1346     | -0-                     | 1346                  | 1346             | 1346 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 1024     | -0-                     | 1024                  | 2370             | 1024 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 838      | -0-                     | 838                   | 3208             | 838 2                     |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 15,161 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 31 RRCID -> 251323 COMPL. DATE 05/22/2009 TOTAL DEPTH 11900 PERF.11286 - 11790

|    |  |        |      |     |      |       |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|--------|--|---|-----|--|--|-----|
| 01 |  | 3627 X | 3261 | -0- | -366 | -0-   | 3261 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3295 X | 3295 | -0- | -0-  | -0-   | 3295 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3999 X | 3358 | -0- | -641 | -0-   | 3358 2 |  | N | -0- |  |  | -0- |
| 04 |  | 4341 X | 4341 | -0- | -0-  | -0-   | 4341 2 |  | N | -0- |  |  | -0- |
| 05 |  | 4936 X | 4936 | -0- | -0-  | -0-   | 4936 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3540 X | 3223 | -0- | -317 | -0-   | 3223 2 |  | N | -0- |  |  | -0- |
| 07 |  | 4663 X | 4663 | -0- | -0-  | -0-   | 4663 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3999 X | 3922 | -0- | -77  | -0-   | 3922 2 |  | N | -0- |  |  | -0- |
| 09 |  | 5041 X | 5041 | -0- | -0-  | -0-   | 5041 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 4615 | -0- | 4615 | 4615  | 4615 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3707 | -0- | 3707 | 8322  | 3707 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3234 | -0- | 3234 | 11556 | 3234 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 47,596 TOTAL CONDENSATE PROD: -0-

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WINFREE GAS UNIT WELL #: 26 RRCID -> 251367 COMPL. DATE 05/23/2009 TOTAL DEPTH 11911 PERF.11364 - 11760

|    |  |       |     |     |     |      |       |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|------|-------|--|---|-----|--|--|-----|
| 01 |  | 546 N | 546 | -0- | -0- | -0-  | 546 2 |  | N | -0- |  |  | -0- |
| 02 |  | 652 N | 652 | -0- | -0- | -0-  | 652 2 |  | N | -0- |  |  | -0- |
| 03 |  | 490 N | 490 | -0- | -0- | -0-  | 490 2 |  | N | -0- |  |  | -0- |
| 04 |  | 394 N | 394 | -0- | -0- | -0-  | 394 2 |  | N | -0- |  |  | -0- |
| 05 |  | 372 N | 371 | -0- | -1  | -0-  | 371 2 |  | N | -0- |  |  | -0- |
| 06 |  | 360 N | 319 | -0- | -41 | -0-  | 319 2 |  | N | -0- |  |  | -0- |
| 07 |  | 372 N | 367 | -0- | -5  | -0-  | 367 2 |  | N | -0- |  |  | -0- |
| 08 |  | 408 N | 408 | -0- | -0- | -0-  | 408 2 |  | N | -0- |  |  | -0- |
| 09 |  | 568 N | 568 | -0- | -0- | -0-  | 568 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 229 | -0- | 229 | 229  | 229 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 431 | -0- | 431 | 660  | 431 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 771 | -0- | 771 | 1431 | 771 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 5,546 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                     |            |           |             |                        |                |                  |                  |                  |             |       |                  |               |         |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|------------------|---------------|---------|
| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED |                  |                  | CAPACITY         |             |       | CNTY: FREESTONE  |               |         |
| XTO ENERGY INC.           |            | //CONT.// |             | 945936                 |                |                  |                  |                  |             |       |                  |               |         |
| WILLIFORD "A" GAS UNIT    |            | WELL #:   |             | 4                      | RRCID ->       | 251399           | COMPL. DATE      | 05/14/2009       | TOTAL DEPTH | 12300 | PERF.            | 10934 - 12172 |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | EOM           |         |
| O                         |            |           | LIFT(L)     | (L)                    | (-)UNDERAGE    | AMT              | CODE             | AMT              | CODE        | PROD  | AMT              | CODE          | BALANCE |
| 01                        | 2769 X     | 2769      | -0-         | -0-                    | -0-            | 2769             | 2                |                  |             | N     | -0-              | 30            |         |
| 02                        | 2439 N     | 2439      | -0-         | -0-                    | -0-            | 2439             | 2                |                  |             | N     | -0-              | 30            |         |
| 03                        | 2739 N     | 2739      | -0-         | -0-                    | -0-            | 2739             | 2                |                  |             | N     | -0-              | 30            |         |
| 04                        | 2438 N     | 2438      | -0-         | -0-                    | -0-            | 2438             | 2                |                  |             | N     | -0-              | 30            |         |
| 05                        | 2734 N     | 2734      | -0-         | -0-                    | -0-            | 2734             | 2                |                  |             | N     | -0-              | 30            |         |
| 06                        | 2486 N     | 2486      | -0-         | -0-                    | -0-            | 2486             | 2                |                  |             | N     | -0-              | 30            |         |
| 07                        | 2779 N     | 2779      | -0-         | -0-                    | -0-            | 2779             | 2                |                  |             | N     | -0-              | 30            |         |
| 08                        | 2358 N     | 2358      | -0-         | -0-                    | -0-            | 2358             | 2                |                  |             | N     | -0-              | 30            |         |
| 09                        | 2625 N     | 2625      | -0-         | -0-                    | -0-            | 2625             | 2                |                  |             | N     | -0-              | 30            |         |
| 10                        | 0          | 0         | -0-         | 2601                   | 2601           | 2601             | 2                |                  |             | N     | -0-              | 30            |         |
| 11                        | 0          | 2474      | -0-         | 2474                   | 5075           | 2474             | 2                |                  |             | N     | -0-              | 30            |         |
| 12                        | 0          | 2580      | -0-         | 2580                   | 7655           | 2580             | 2                |                  |             | N     | -0-              | 30            |         |
| TOTAL GAS PROD:           |            | 31,022    |             | TOTAL CONDENSATE PROD: |                |                  | -0-              |                  |             |       |                  |               |         |

| -----               |        |         |     |                        |          |        |             |            |             |       |       |               |
|---------------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| PICKETT #1 GAS UNIT |        | WELL #: |     | 13                     | RRCID -> | 251403 | COMPL. DATE | 05/29/2009 | TOTAL DEPTH | 12693 | PERF. | 11280 - 12462 |
| 01                  | 1643 N | 631     | -0- | -1012                  | -0-      | 631    | 2           |            |             | N     | -0-   | -0-           |
| 02                  | 1176 N | 1034    | -0- | -142                   | -0-      | 1034   | 2           |            |             | N     | -0-   | -0-           |
| 03                  | 930 N  | 835     | -0- | -95                    | -0-      | 835    | 2           |            |             | N     | -0-   | -0-           |
| 04                  | 926 N  | 926     | -0- | -0-                    | -0-      | 926    | 2           |            |             | N     | -0-   | -0-           |
| 05                  | 1372 N | 1372    | -0- | -0-                    | -0-      | 1372   | 2           |            |             | N     | -0-   | -0-           |
| 06                  | 1492 N | 1492    | -0- | -0-                    | -0-      | 1492   | 2           |            |             | N     | -0-   | -0-           |
| 07                  | 1580 N | 1580    | -0- | -0-                    | -0-      | 1580   | 2           |            |             | N     | -0-   | -0-           |
| 08                  | 1364 N | 663     | -0- | -701                   | -0-      | 663    | 2           |            |             | N     | -0-   | -0-           |
| 09                  | 1500 N | 788     | -0- | -712                   | -0-      | 788    | 2           |            |             | N     | -0-   | -0-           |
| 10                  | 0      | 1977    | -0- | 1977                   | 1977     | 1977   | 2           |            |             | N     | -0-   | -0-           |
| 11                  | 0      | 1203    | -0- | 1203                   | 3180     | 1203   | 2           |            |             | N     | -0-   | -0-           |
| 12                  | 0      | 1285    | -0- | 1285                   | 4465     | 1285   | 2           |            |             | N     | -0-   | -0-           |
| TOTAL GAS PROD:     |        | 13,786  |     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |       |               |

| -----           |        |         |     |                        |          |        |             |            |             |       |       |               |
|-----------------|--------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| CURRY GAS UNIT  |        | WELL #: |     | 19                     | RRCID -> | 251406 | COMPL. DATE | 06/04/2009 | TOTAL DEPTH | 12877 | PERF. | 11373 - 12532 |
| 01              | 2697 X | 2676    | -0- | -21                    | -0-      | 2676   | 2           |            |             | N     | -0-   | -0-           |
| 02              | 2212 X | 1940    | -0- | -272                   | -0-      | 1940   | 2           |            |             | N     | -0-   | -0-           |
| 03              | 2483 X | 2483    | -0- | -0-                    | -0-      | 2483   | 2           |            |             | N     | -0-   | -0-           |
| 04              | 2580 N | 2379    | -0- | -201                   | -0-      | 2379   | 2           |            |             | N     | -0-   | -0-           |
| 05              | 2139 N | 1607    | -0- | -532                   | -0-      | 1607   | 2           |            |             | N     | -0-   | -0-           |
| 06              | 2400 N | 1769    | -0- | -631                   | -0-      | 1769   | 2           |            |             | N     | -0-   | -0-           |
| 07              | 2449 N | 1953    | -0- | -496                   | -0-      | 1953   | 2           |            |             | N     | -0-   | -0-           |
| 08              | 2253 N | 2253    | -0- | -0-                    | -0-      | 2253   | 2           |            |             | N     | -0-   | -0-           |
| 09              | 2334 N | 2334    | -0- | -0-                    | -0-      | 2334   | 2           |            |             | N     | -0-   | -0-           |
| 10              | 0      | 2216    | -0- | 2216                   | 2216     | 2216   | 2           |            |             | N     | -0-   | -0-           |
| 11              | 0      | 2203    | -0- | 2203                   | 4419     | 2203   | 2           |            |             | N     | -0-   | -0-           |
| 12              | 0      | 2193    | -0- | 2193                   | 6612     | 2193   | 2           |            |             | N     | -0-   | -0-           |
| TOTAL GAS PROD: |        | 26,006  |     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |       |               |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|---------------------------|--------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.           |        | //CONT.// 945936    |                         |                        |                  |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| CAPP NO. 1 GAS UNIT       |        | WELL #: 3H          |                         | RRCID -> 251463        |                  | COMPL. DATE 01/07/2013 |                     | TOTAL DEPTH 12515 PERF.11571 - 15000 |                     |   |           |       |                     |       |                     |             |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 3813 X | 3089                | -0-                     | -724                   | -0-              | 3027                   | 2                   | 62                                   | 4                   | N | -0-       |       |                     |       |                     | -0-         |
| 02                        | 3444 X | 1737                | -0-                     | -1707                  | -0-              | 1689                   | 2                   | 48                                   | 4                   | N | -0-       |       |                     |       |                     | -0-         |
| 03                        | 3627 X | 2749                | -0-                     | -878                   | -0-              | 2687                   | 2                   | 62                                   | 4                   | N | -0-       |       |                     |       |                     | -0-         |
| 04                        | 3480 X | 2124                | -0-                     | -1356                  | -0-              | 2064                   | 2                   | 60                                   | 4                   | N | -0-       |       |                     |       |                     | -0-         |
| 05                        | 3100 X | 2191                | -0-                     | -909                   | -0-              | 2155                   | 2                   | 36                                   | 4                   | N | -0-       |       |                     |       |                     | -0-         |
| 06                        | 3000 X | 1707                | -0-                     | -1293                  | -0-              | 1669                   | 2                   | 38                                   | 4                   | N | -0-       |       |                     |       |                     | -0-         |
| 07                        | 2964 X | 2964                | -0-                     | -0-                    | -0-              | 2933                   | 2                   | 31                                   | 4                   | N | -0-       |       |                     |       |                     | -0-         |
| 08                        | 2759 X | 1070                | -0-                     | -1689                  | -0-              | 1039                   | 2                   | 31                                   | 4                   | N | -0-       |       |                     |       |                     | -0-         |
| 09                        | 2130 X | 890                 | -0-                     | -1240                  | -0-              | 889                    | 2                   | 1                                    | 4                   | N | -0-       |       |                     |       |                     | -0-         |
| 10                        | 0      | 504                 | -0-                     | 504                    | 504              | 504                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                        | 0      | 961                 | -0-                     | 961                    | 1465             | 961                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                        | 0      | 894                 | -0-                     | 894                    | 2359             | 894                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |        | 20,880              |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |                     |   |           |       |                     |       |                     |             |

| CLARKE GAS UNIT |       | WELL #: 25 |                         | RRCID -> 251655        |                  | COMPL. DATE 05/01/2009 |                     | TOTAL DEPTH 12435 PERF.11814 - 12242 |                     |   |           |       |                     |       |                     |             |
|-----------------|-------|------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | O     | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 229 N | 229        | -0-                     | -0-                    | -0-              | 229                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02              | 203 N | 203        | -0-                     | -0-                    | -0-              | 203                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03              | 186 N | 100        | -0-                     | -86                    | -0-              | 100                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04              | 182 N | 182        | -0-                     | -0-                    | -0-              | 182                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05              | 186 N | 129        | -0-                     | -57                    | -0-              | 129                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06              | 140 N | 140        | -0-                     | -0-                    | -0-              | 140                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07              | 186 N | 110        | -0-                     | -76                    | -0-              | 110                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08              | 128 N | 128        | -0-                     | -0-                    | -0-              | 128                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09              | 150 N | 82         | -0-                     | -68                    | -0-              | 82                     | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10              | 0     | 240        | -0-                     | 240                    | 240              | 240                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11              | 0     | 240        | -0-                     | 240                    | 480              | 240                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12              | 0     | 129        | -0-                     | 129                    | 609              | 129                    | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |       | 1,912      |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |                     |   |           |       |                     |       |                     |             |

| HILL, F. E. III |        | WELL #: 4H |                         | RRCID -> 251749        |                  | COMPL. DATE 03/26/2009 |                     | TOTAL DEPTH 13605 PERF.10904 - 11372 |                     |   |           |       |                     |       |                     |             |
|-----------------|--------|------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| M               | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 2387 N | 1534       | -0-                     | -853                   | -0-              | 1534                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| 02              | 1881 N | 1881       | -0-                     | -0-                    | -0-              | 1881                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| 03              | 2378 N | 2378       | -0-                     | -0-                    | -0-              | 2378                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| 04              | 2415 N | 2415       | -0-                     | -0-                    | -0-              | 2415                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| 05              | 2420 N | 2420       | -0-                     | -0-                    | -0-              | 2420                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| 06              | 2310 N | 2245       | -0-                     | -65                    | -0-              | 2245                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| 07              | 2511 N | 2315       | -0-                     | -196                   | -0-              | 2315                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| 08              | 2418 N | 2209       | -0-                     | -209                   | -0-              | 2209                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| 09              | 2250 N | 2135       | -0-                     | -115                   | -0-              | 2135                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| 10              | 0      | 2036       | -0-                     | 2036                   | 2036             | 2036                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| 11              | 0      | 1956       | -0-                     | 1956                   | 3992             | 1956                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| 12              | 0      | 2014       | -0-                     | 2014                   | 6006             | 2014                   | 2                   |                                      |                     | N | -0-       |       |                     |       |                     | 97          |
| TOTAL GAS PROD: |        | 25,538     |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |                     |   |           |       |                     |       |                     |             |

| -----                     |   |            |          |                         |                       |                  |             |                        |             |       |                 |                           |              |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|------------------------|-------------|-------|-----------------|---------------------------|--------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                  |             | CAPACITY               |             |       | CNTY: FREESTONE |                           |              |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                       |                  |             |                        |             |       |                 |                           |              |             |
| PICKETT NO. 1 GAS UNIT    |   | WELL #:    |          | 14                      | RRCID ->              | 252114           | COMPL. DATE | 05/28/2009             | TOTAL DEPTH | 12825 | PERF.           | 11368 - 12579             |              |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE    | * AMT CODE  | C     | COND PROD       | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                     |   |            |          |                         |                       |                  |             |                        |             |       |                 |                           |              |             |
| 01                        |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| 02                        |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| 03                        |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| 04                        |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| 05                        |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| 06                        |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| 07                        |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| 08                        |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| 09                        |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| 10                        |   | 0          | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| 11                        |   | 0          | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| 12                        |   | 0          | -0-      | -0-                     | -0-                   | -0-              |             |                        |             | N     | -0-             |                           |              | -0-         |
| TOTAL GAS PROD:           |   |            |          | -0-                     |                       |                  |             | TOTAL CONDENSATE PROD: |             |       |                 |                           |              | -0-         |

| -----                |   |            |          |                         |                       |                  |             |                        |             |       |           |                           |              |             |
|----------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|------------------------|-------------|-------|-----------|---------------------------|--------------|-------------|
| ORAND GAS UNIT NO. 1 |   | WELL #:    |          | 6                       | RRCID ->              | 252359           | COMPL. DATE | 03/08/2009             | TOTAL DEPTH | 12846 | PERF.     | 11472 - 12572             |              |             |
| M                    | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE    | * AMT CODE  | C     | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                |   |            |          |                         |                       |                  |             |                        |             |       |           |                           |              |             |
| 01                   |   | 1288 N     | 1288     | -0-                     | -0-                   | -0-              | 1288        | 2                      |             | N     | -0-       |                           |              | 42          |
| 02                   |   | 1073 N     | 1073     | -0-                     | -0-                   | -0-              | 1073        | 2                      |             | N     | -0-       |                           |              | 42          |
| 03                   |   | 1488 N     | 1377     | -0-                     | -111                  | -0-              | 1377        | 2                      |             | N     | -0-       |                           |              | 42          |
| 04                   |   | 1260 N     | 1182     | -0-                     | -78                   | -0-              | 1182        | 2                      |             | N     | -0-       |                           |              | 42          |
| 05                   |   | 1178 N     | 1078     | -0-                     | -100                  | -0-              | 1078        | 2                      |             | N     | -0-       |                           |              | 42          |
| 06                   |   | 1320 N     | 1269     | -0-                     | -51                   | -0-              | 1269        | 2                      |             | N     | -0-       |                           |              | 42          |
| 07                   |   | 1209 N     | 1038     | -0-                     | -171                  | -0-              | 1038        | 2                      |             | N     | -0-       |                           |              | 42          |
| 08                   |   | 1648 N     | 1648     | -0-                     | -0-                   | -0-              | 1648        | 2                      |             | N     | -0-       |                           |              | 42          |
| 09                   |   | 1493 N     | 1493     | -0-                     | -0-                   | -0-              | 1493        | 2                      |             | N     | -0-       |                           |              | 42          |
| 10                   |   | 0          | 1509     | -0-                     | 1509                  | 1509             | 1509        | 2                      |             | N     | -0-       |                           |              | 42          |
| 11                   |   | 0          | 2475     | -0-                     | 2475                  | 3984             | 2475        | 2                      |             | N     | -0-       |                           |              | 42          |
| 12                   |   | 0          | 2582     | -0-                     | 2582                  | 6566             | 2582        | 2                      |             | N     | -0-       |                           |              | 42          |
| TOTAL GAS PROD:      |   | 18,012     |          |                         |                       |                  |             | TOTAL CONDENSATE PROD: |             |       |           |                           |              | -0-         |

| -----                 |   |            |          |                         |                       |                  |             |                        |             |       |           |                           |              |             |
|-----------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|------------------------|-------------|-------|-----------|---------------------------|--------------|-------------|
| ZENO KING GAS UNIT II |   | WELL #:    |          | 4                       | RRCID ->              | 252362           | COMPL. DATE | 07/28/2009             | TOTAL DEPTH | 12616 | PERF.     | 10909 - 12298             |              |             |
| M                     | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE    | * AMT CODE  | C     | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                 |   |            |          |                         |                       |                  |             |                        |             |       |           |                           |              |             |
| 01                    |   | 403 N      | 331      | -0-                     | -72                   | -0-              | 331         | 2                      |             | N     | -0-       |                           |              | 142         |
| 02                    |   | 392 N      | 392      | -0-                     | -0-                   | -0-              | 392         | 2                      |             | N     | -0-       |                           |              | 142         |
| 03                    |   | 1796 N     | 1796     | -0-                     | -0-                   | -0-              | 1796        | 2                      |             | N     | -0-       |                           |              | 142         |
| 04                    |   | 1421 N     | 1421     | -0-                     | -0-                   | -0-              | 1421        | 2                      |             | N     | -0-       |                           |              | 142         |
| 05                    |   | 1200 N     | 1200     | -0-                     | -0-                   | -0-              | 1200        | 2                      |             | N     | -0-       |                           |              | 142         |
| 06                    |   | 1080 N     | 961      | -0-                     | -119                  | -0-              | 961         | 2                      |             | N     | -0-       |                           |              | 142         |
| 07                    |   | 1116 N     | 1062     | -0-                     | -54                   | -0-              | 1062        | 2                      |             | N     | -0-       |                           |              | 142         |
| 08                    |   | 1116 N     | 925      | -0-                     | -191                  | -0-              | 925         | 2                      |             | N     | -0-       |                           |              | 142         |
| 09                    |   | 960 N      | 834      | -0-                     | -126                  | -0-              | 834         | 2                      |             | N     | -0-       |                           |              | 142         |
| 10                    |   | 0          | 696      | -0-                     | 696                   | 696              | 696         | 2                      |             | N     | -0-       |                           |              | 142         |
| 11                    |   | 0          | 745      | -0-                     | 745                   | 1441             | 745         | 2                      |             | N     | -0-       |                           |              | 142         |
| 12                    |   | 0          | 665      | -0-                     | 665                   | 2106             | 665         | 2                      |             | N     | -0-       |                           |              | 142         |
| TOTAL GAS PROD:       |   | 11,028     |          |                         |                       |                  |             | TOTAL CONDENSATE PROD: |             |       |           |                           |              | -0-         |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY             |                      | CNTY: FREESTONE |             |                      |                    |
|---------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |                |                      |                      |                 |             |                      |                    |
| ZENO KING GAS UNIT        |   | WELL #:    |                  | 6                      | RRCID ->       | 252365               | COMPL. DATE          | 06/26/2009      | TOTAL DEPTH | 12431                | PERF.11005 - 12244 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                        |   | 3100 N     | 3717             | -0-                    | 617            | 617                  | 3717 2               | N               | -0-         |                      | -0-                |
| 02                        |   | 2800 N     | 3320             | -0-                    | 520            | 1137                 | 3320 2               | N               | -0-         |                      | -0-                |
| 03                        |   | 2782 N     | 1645             | -0-                    | -1137          | -0-                  | 1645 2               | N               | -0-         |                      | -0-                |
| 04                        |   | 840 X      | 377              | -0-                    | -463           | -0-                  | 377 2                | N               | -0-         |                      | -0-                |
| 05                        |   | 931 X      | 931              | -0-                    | -0-            | -0-                  | 931 2                | N               | -0-         |                      | -0-                |
| 06                        |   | 840 X      | 385              | -0-                    | -455           | -0-                  | 385 2                | N               | -0-         |                      | -0-                |
| 07                        |   | 2395 X     | 2395             | -0-                    | -0-            | -0-                  | 2395 2               | N               | -0-         |                      | -0-                |
| 08                        |   | 868 X      | 761              | -0-                    | -107           | -0-                  | 761 2                | N               | -0-         |                      | -0-                |
| 09                        |   | 1022 X     | 1022             | -0-                    | -0-            | -0-                  | 1022 2               | N               | -0-         |                      | -0-                |
| 10                        |   | 0          | 1010             | -0-                    | 1010           | 1010                 | 1010 2               | N               | -0-         |                      | -0-                |
| 11                        |   | 0          | 153              | -0-                    | 153            | 1163                 | 153 2                | N               | -0-         |                      | -0-                |
| 12                        |   | 0          | 266              | -0-                    | 266            | 1429                 | 266 2                | N               | -0-         |                      | -0-                |
| TOTAL GAS PROD:           |   | 15,982     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |                      |                 |             |                      |                    |

| CLARKE GAS UNIT |   | WELL #:    |                  | 26                     | RRCID ->    | 252436               | COMPL. DATE          | 06/30/2009 | TOTAL DEPTH | 12415                | PERF.11174 - 12205 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01              |   | 1395 N     | 1195             | -0-                    | -200        | -0-                  | 1195 2               | N          | -0-         |                      | -0-                |
| 02              |   | 1271 N     | 1271             | -0-                    | -0-         | -0-                  | 1271 2               | N          | -0-         |                      | -0-                |
| 03              |   | 1612 N     | 1144             | -0-                    | -468        | -0-                  | 1144 2               | N          | -0-         |                      | -0-                |
| 04              |   | 1384 N     | 1384             | -0-                    | -0-         | -0-                  | 1384 2               | N          | -0-         |                      | -0-                |
| 05              |   | 1608 N     | 1608             | -0-                    | -0-         | -0-                  | 1608 2               | N          | -0-         |                      | -0-                |
| 06              |   | 1194 N     | 1194             | -0-                    | -0-         | -0-                  | 1194 2               | N          | -0-         |                      | -0-                |
| 07              |   | 1426 N     | 1385             | -0-                    | -41         | -0-                  | 1385 2               | N          | -0-         |                      | -0-                |
| 08              |   | 1612 N     | 1347             | -0-                    | -265        | -0-                  | 1347 2               | N          | -0-         |                      | -0-                |
| 09              |   | 1200 N     | 1169             | -0-                    | -31         | -0-                  | 1169 2               | N          | -0-         |                      | -0-                |
| 10              |   | 0          | 1049             | -0-                    | 1049        | 1049                 | 1049 2               | N          | -0-         |                      | -0-                |
| 11              |   | 0          | 1229             | -0-                    | 1229        | 2278                 | 1229 2               | N          | -0-         |                      | -0-                |
| 12              |   | 0          | 1456             | -0-                    | 1456        | 3734                 | 1456 2               | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD: |   | 15,431     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |

| L. V. JONES GAS UNIT |   | WELL #:    |                  | 8                      | RRCID ->    | 252440               | COMPL. DATE          | 05/30/2009 | TOTAL DEPTH | 12450                | PERF.11006 - 12178 |
|----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|--------------------|
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | EOM                |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | BALANCE            |
| 01                   |   | 1310 N     | 1310             | -0-                    | -0-         | -0-                  | 1310 2               | N          | -0-         |                      | -0-                |
| 02                   |   | 974 N      | 974              | -0-                    | -0-         | -0-                  | 974 2                | N          | -0-         |                      | -0-                |
| 03                   |   | 1705 N     | 1147             | -0-                    | -558        | -0-                  | 1147 2               | N          | -0-         |                      | -0-                |
| 04                   |   | 1260 N     | 881              | -0-                    | -379        | -0-                  | 881 2                | N          | -0-         |                      | -0-                |
| 05                   |   | 1699 N     | 1699             | -0-                    | -0-         | -0-                  | 1699 2               | N          | -0-         |                      | -0-                |
| 06                   |   | 1678 N     | 1678             | -0-                    | -0-         | -0-                  | 1678 2               | N          | -0-         |                      | -0-                |
| 07                   |   | 1818 N     | 1818             | -0-                    | -0-         | -0-                  | 1818 2               | N          | -0-         |                      | -0-                |
| 08                   |   | 2278 N     | 2278             | -0-                    | -0-         | -0-                  | 2278 2               | N          | -0-         |                      | -0-                |
| 09                   |   | 2524 N     | 2524             | -0-                    | -0-         | -0-                  | 2524 2               | N          | -0-         |                      | -0-                |
| 10                   |   | 0          | 3019             | -0-                    | 3019        | 3019                 | 3019 2               | N          | -0-         |                      | -0-                |
| 11                   |   | 0          | 2924             | -0-                    | 2924        | 5943                 | 2924 2               | N          | -0-         |                      | -0-                |
| 12                   |   | 0          | -0-              | -0-                    | -0-         | 5943                 |                      | N          | -0-         |                      | -0-                |
| TOTAL GAS PROD:      |   | 20,252     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |                      |            |             |                      |                    |



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 JOHN HENDERSON GAS UNIT WELL #: 13 RRCID -> 252686 COMPL. DATE 07/11/2009 TOTAL DEPTH 12838 PERF.11324 - 12632

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|------|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | AMT              | CODE | PROD | AMT              | AMT              | BALANCE |
| 01 |   | 3069 X     | 1927     | -0-         | -1142          | -0-         | 1927             | 2                | N    | -0-  |                  |                  | -0-     |
| 02 |   | 2772 X     | 2584     | -0-         | -188           | -0-         | 2584             | 2                | N    | -0-  |                  |                  | -0-     |
| 03 |   | 2666 X     | 2564     | -0-         | -102           | -0-         | 2564             | 2                | N    | -0-  |                  |                  | -0-     |
| 04 |   | 2750 X     | 2750     | -0-         | -0-            | -0-         | 2750             | 2                | N    | -0-  |                  |                  | -0-     |
| 05 |   | 2852 X     | 2620     | -0-         | -232           | -0-         | 2620             | 2                | N    | -0-  |                  |                  | -0-     |
| 06 |   | 2892 X     | 2892     | -0-         | -0-            | -0-         | 2892             | 2                | N    | -0-  |                  |                  | -0-     |
| 07 |   | 2852 X     | 2461     | -0-         | -391           | -0-         | 2461             | 2                | N    | -0-  |                  |                  | -0-     |
| 08 |   | 2852 X     | 1786     | -0-         | -1066          | -0-         | 1786             | 2                | N    | -0-  |                  |                  | -0-     |
| 09 |   | 2880 X     | 2387     | -0-         | -493           | -0-         | 2387             | 2                | N    | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 1625     | -0-         | 1625           |             | 1625             | 2                | N    | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 1753     | -0-         | 1753           |             | 1753             | 2                | N    | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 2034     | -0-         | 2034           |             | 2034             | 2                | N    | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 27,383 TOTAL CONDENSATE PROD: -0-

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JONES, L. V. GAS UNIT WELL #: 5 RRCID -> 252870 COMPL. DATE 07/10/2009 TOTAL DEPTH 12468 PERF.11045 - 12178

|    |  |        |      |     |      |     |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|---|---|-----|--|--|-----|
| 01 |  | 2591 X | 2591 | -0- | -0-  | -0- | 2591 | 2 | N | -0- |  |  | -0- |
| 02 |  | 2107 X | 2107 | -0- | -0-  | -0- | 2107 | 2 | N | -0- |  |  | -0- |
| 03 |  | 2501 X | 2501 | -0- | -0-  | -0- | 2501 | 2 | N | -0- |  |  | -0- |
| 04 |  | 2182 X | 2182 | -0- | -0-  | -0- | 2182 | 2 | N | -0- |  |  | -0- |
| 05 |  | 2780 N | 2780 | -0- | -0-  | -0- | 2780 | 2 | N | -0- |  |  | -0- |
| 06 |  | 2142 N | 2142 | -0- | -0-  | -0- | 2142 | 2 | N | -0- |  |  | -0- |
| 07 |  | 2201 N | 1787 | -0- | -414 | -0- | 1787 | 2 | N | -0- |  |  | -0- |
| 08 |  | 2201 N | 1831 | -0- | -370 | -0- | 1831 | 2 | N | -0- |  |  | -0- |
| 09 |  | 2130 N | 1356 | -0- | -774 | -0- | 1356 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 2858 | -0- | 2858 |     | 2858 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 2266 | -0- | 2266 |     | 2266 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 2182 | -0- | 2182 |     | 2182 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 26,583 TOTAL CONDENSATE PROD: -0-

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DUNLAP GAS UNIT NO. 2 WELL #: 8 RRCID -> 252874 COMPL. DATE 08/01/2009 TOTAL DEPTH 12701 PERF.11318 - 12414

|    |  |        |      |     |      |     |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|-----|------|---|---|-----|--|--|-----|
| 01 |  | 1908 X | 1908 | -0- | -0-  | -0- | 1908 | 2 | N | -0- |  |  | -0- |
| 02 |  | 1070 X | 1070 | -0- | -0-  | -0- | 1070 | 2 | N | -0- |  |  | -0- |
| 03 |  | 1349 X | 1349 | -0- | -0-  | -0- | 1349 | 2 | N | -0- |  |  | -0- |
| 04 |  | 1372 X | 1372 | -0- | -0-  | -0- | 1372 | 2 | N | -0- |  |  | -0- |
| 05 |  | 2490 X | 2490 | -0- | -0-  | -0- | 2490 | 2 | N | -0- |  |  | -0- |
| 06 |  | 736 X  | 736  | -0- | -0-  | -0- | 736  | 2 | N | -0- |  |  | -0- |
| 07 |  | 3145 X | 3145 | -0- | -0-  | -0- | 3145 | 2 | N | -0- |  |  | -0- |
| 08 |  | 1909 X | 1909 | -0- | -0-  | -0- | 1909 | 2 | N | -0- |  |  | -0- |
| 09 |  | 1589 X | 1589 | -0- | -0-  | -0- | 1589 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 698  | -0- | 698  |     | 698  | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 2218 | -0- | 2218 |     | 2218 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 30   | -0- | 30   |     | 2946 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 18,514 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 WILLIFORD "A" GAS UNIT WELL #: 5 RRCID -> 252875 COMPL. DATE 07/31/2009 TOTAL DEPTH 12320 PERF.10951 - 12125

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY       | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|---------------|-------------|--------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            |          |             | STATUS (CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 4857 X     | 4857     | -0-         | -0-           | -0-         | -0-    | 4857 2           |                  | N | -0-  |                  |                  | 130     |
| 02 |   | 4018 X     | 4018     | -0-         | -0-           | -0-         | -0-    | 4018 2           |                  | N | -0-  |                  |                  | 130     |
| 03 |   | 4010 X     | 4010     | -0-         | -0-           | -0-         | -0-    | 4010 2           |                  | N | -0-  |                  |                  | 130     |
| 04 |   | 4152 X     | 4152     | -0-         | -0-           | -0-         | -0-    | 4152 2           |                  | N | -0-  |                  |                  | 130     |
| 05 |   | 3802 X     | 3802     | -0-         | -0-           | -0-         | -0-    | 3802 2           |                  | N | -0-  |                  |                  | 130     |
| 06 |   | 3495 X     | 3495     | -0-         | -0-           | -0-         | -0-    | 3495 2           |                  | N | -0-  |                  |                  | 130     |
| 07 |   | 4455 X     | 4455     | -0-         | -0-           | -0-         | -0-    | 4455 2           |                  | N | -0-  |                  |                  | 130     |
| 08 |   | 4079 X     | 4079     | -0-         | -0-           | -0-         | -0-    | 4079 2           |                  | N | -0-  |                  |                  | 130     |
| 09 |   | 3920 X     | 3920     | -0-         | -0-           | -0-         | -0-    | 3920 2           |                  | N | -0-  |                  |                  | 130     |
| 10 |   | 0          | 4335     | -0-         | 4335          | 4335        | 4335   | 4335 2           |                  | N | -0-  |                  |                  | 130     |
| 11 |   | 0          | 4967     | -0-         | 4967          | 9302        | 9302   | 4967 2           |                  | N | -0-  |                  |                  | 130     |
| 12 |   | 0          | 4238     | -0-         | 4238          | 13540       | 13540  | 4238 2           |                  | N | -0-  |                  |                  | 130     |

TOTAL GAS PROD: 50,328 TOTAL CONDENSATE PROD: -0-

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WINFREE GAS UNIT WELL #: 18 RRCID -> 252883 COMPL. DATE 07/29/2009 TOTAL DEPTH 12235 PERF.11674 - 12080

|    |  |        |      |     |       |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3968 X | 3521 | -0- | -447  | -0-  | -0-  | 3521 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3584 X | 2781 | -0- | -803  | -0-  | -0-  | 2781 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3898 X | 3898 | -0- | -0-   | -0-  | -0-  | 3898 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3682 X | 3682 | -0- | -0-   | -0-  | -0-  | 3682 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3720 X | 3613 | -0- | -107  | -0-  | -0-  | 3613 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3780 X | 3544 | -0- | -236  | -0-  | -0-  | 3544 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3906 X | 1926 | -0- | -1980 | -0-  | -0-  | 1926 2 |  | N | -0- |  |  | -0- |
| 08 |  | 4069 X | 4069 | -0- | -0-   | -0-  | -0-  | 4069 2 |  | N | -0- |  |  | -0- |
| 09 |  | 4029 X | 4029 | -0- | -0-   | -0-  | -0-  | 4029 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2167 | -0- | 2167  | 2167 | 2167 | 2167 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3572 | -0- | 3572  | 5739 | 5739 | 3572 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3835 | -0- | 3835  | 9574 | 9574 | 3835 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 40,637 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 20 RRCID -> 252888 COMPL. DATE 08/01/2009 TOTAL DEPTH 11910 PERF.11347 - 11785

|    |  |        |      |     |      |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 1550 N | 1487 | -0- | -63  | -0-  | -0-  | 1487 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1372 N | 1229 | -0- | -143 | -0-  | -0-  | 1229 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1550 N | 1323 | -0- | -227 | -0-  | -0-  | 1323 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1499 N | 1499 | -0- | -0-  | -0-  | -0-  | 1499 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1452 N | 1452 | -0- | -0-  | -0-  | -0-  | 1452 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1389 N | 1389 | -0- | -0-  | -0-  | -0-  | 1389 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1550 N | 1429 | -0- | -121 | -0-  | -0-  | 1429 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1457 N | 1393 | -0- | -64  | -0-  | -0-  | 1393 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1380 N | 1299 | -0- | -81  | -0-  | -0-  | 1299 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1357 | -0- | 1357 | 1357 | 1357 | 1357 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1171 | -0- | 1171 | 2528 | 2528 | 1171 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1036 | -0- | 1036 | 3564 | 3564 | 1036 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 16,064 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BONNER, J. WELL #: 17 RRCID -> 252889 COMPL. DATE 08/10/2009 TOTAL DEPTH 12245 PERF.11516 - 11675

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 124 N      | 121      | -0-                     | -3                    | -0-                      | 121   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 123 N      | 123      | -0-                     | -0-                   | -0-                      | 123   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 195 N      | 195      | -0-                     | -0-                   | -0-                      | 195   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 130 N      | 130      | -0-                     | -0-                   | -0-                      | 130   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 124 N      | 121      | -0-                     | -3                    | -0-                      | 121   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 180 N      | 129      | -0-                     | -51                   | -0-                      | 129   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 124 N      | 115      | -0-                     | -9                    | -0-                      | 115   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 144 N      | 144      | -0-                     | -0-                   | -0-                      | 144   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 169 N      | 169      | -0-                     | -0-                   | -0-                      | 169   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 4        | -0-                     | 4                     | 4                        | 4     | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                   | 4                        |       |                     |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 85       | -0-                     | 85                    | 89                       | 85    | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 1,336 TOTAL CONDENSATE PROD: -0-

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OWENS "C" WELL #: 4 RRCID -> 252901 COMPL. DATE 07/29/2009 TOTAL DEPTH 12560 PERF.10669 - 12433

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1546 N | 1546 | -0- | -0-  | -0-  | 1546 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1283 N | 1283 | -0- | -0-  | -0-  | 1283 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1301 N | 1301 | -0- | -0-  | -0-  | 1301 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1500 N | 1317 | -0- | -183 | -0-  | 1317 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1426 N | 1419 | -0- | -7   | -0-  | 1419 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1341 N | 1341 | -0- | -0-  | -0-  | 1341 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1364 N | 1092 | -0- | -272 | -0-  | 1092 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1426 N | 1081 | -0- | -345 | -0-  | 1081 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1350 N | 1253 | -0- | -97  | -0-  | 1253 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1345 | -0- | 1345 | 1345 | 1345 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1335 | -0- | 1335 | 2680 | 1335 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1316 | -0- | 1316 | 3996 | 1316 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 15,629 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 21 RRCID -> 252918 COMPL. DATE 08/21/2009 TOTAL DEPTH 11892 PERF.11213 - 11711

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1390 N | 1390 | -0- | -0-  | -0-  | 1390 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1260 N | 1160 | -0- | -100 | -0-  | 1160 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1364 N | 1284 | -0- | -80  | -0-  | 1284 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1350 N | 1238 | -0- | -112 | -0-  | 1238 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1271 N | 1217 | -0- | -54  | -0-  | 1217 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1230 N | 1128 | -0- | -102 | -0-  | 1128 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1271 N | 1165 | -0- | -106 | -0-  | 1165 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1209 N | 1202 | -0- | -7   | -0-  | 1202 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1151 N | 1151 | -0- | -0-  | -0-  | 1151 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1218 | -0- | 1218 | 1218 | 1218 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1223 | -0- | 1223 | 2441 | 1223 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1252 | -0- | 1252 | 3693 | 1252 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 14,628 TOTAL CONDENSATE PROD: -0-

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 ROGERS GAS UNIT WELL #: 20 RRCID -> 252934 COMPL. DATE 08/30/2009 TOTAL DEPTH 12246 PERF.11624 - 12060

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 3100 X     | 2428     | -0-                     | -672                  | -0-              | 2428  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2800 X     | 2366     | -0-                     | -434                  | -0-              | 2366  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 3100 X     | 2577     | -0-                     | -523                  | -0-              | 2577  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2940 X     | 1881     | -0-                     | -1059                 | -0-              | 1881  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 3075 X     | 3075     | -0-                     | -0-                   | -0-              | 3075  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2550 X     | 2408     | -0-                     | -142                  | -0-              | 2408  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2635 X     | 1922     | -0-                     | -713                  | -0-              | 1922  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3069 X     | 2427     | -0-                     | -642                  | -0-              | 2427  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2970 X     | 1838     | -0-                     | -1132                 | -0-              | 1838  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1814     | -0-                     | 1814                  | 1814             | 1814  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 3252     | -0-                     | 3252                  | 5066             | 3252  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2864     | -0-                     | 2864                  | 7930             | 2864  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 28,852 TOTAL CONDENSATE PROD: -0-

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CLARKE GAS UNIT WELL #: 29 RRCID -> 253246 COMPL. DATE 10/06/2009 TOTAL DEPTH 12375 PERF.11657 - 12160

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2249 X | 2249 | -0- | -0-   | -0-  | 2249 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3248 X | 1462 | -0- | -1786 | -0-  | 1462 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 3596 X | 3353 | -0- | -243  | -0-  | 3353 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 3480 X | 2023 | -0- | -1457 | -0-  | 2023 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3596 X | 1335 | -0- | -2261 | -0-  | 1335 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3499 X | 3499 | -0- | -0-   | -0-  | 3499 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3348 X | 1797 | -0- | -1551 | -0-  | 1797 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3348 X | 1314 | -0- | -2034 | -0-  | 1314 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 3480 X | 868  | -0- | -2612 | -0-  | 868  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1278 | -0- | 1278  | 1278 | 1278 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2407 | -0- | 2407  | 3685 | 2407 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1389 | -0- | 1389  | 5074 | 1389 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 22,974 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 22 RRCID -> 253248 COMPL. DATE 09/14/2009 TOTAL DEPTH 11936 PERF.11366 - 11516

|    |  |     |     |     |     |     |  |  |  |   |     |  |  |     |
|----|--|-----|-----|-----|-----|-----|--|--|--|---|-----|--|--|-----|
| 01 |  | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 02 |  | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 03 |  | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 04 |  | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 05 |  | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 06 |  | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 07 |  | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 08 |  | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 09 |  | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 10 |  | 0   | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 11 |  | 0   | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 12 |  | 0   | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |             | NON-ASSOCIATED         |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|---------------------------|--------|---------------------|-------------|------------------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.           |        | //CONT.// 945936    |             |                        |             |                        |                  |                                      |      |                  |                  |         |
| BLACK, H. D. GAS UNIT     |        | WELL #: 7           |             | RRCID -> 253252        |             | COMPL. DATE 10/29/2009 |                  | TOTAL DEPTH 12400 PERF.11074 - 12249 |      |                  |                  |         |
| M                         | O      | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                           |        |                     | GAS LIFT(L) | (-)STATUS(CODE)        | (-)UNDERAGE | AMT CODE               | AMT CODE         | M                                    | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                        | 3286 X | 2351                | -0-         | -935                   | -0-         | 2351 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 02                        | 2940 X | 1632                | -0-         | -1308                  | -0-         | 1632 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 03                        | 3131 X | 2469                | -0-         | -662                   | -0-         | 2469 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 04                        | 3245 X | 3245                | -0-         | -0-                    | -0-         | 3245 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 05                        | 2935 X | 2935                | -0-         | -0-                    | -0-         | 2935 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 06                        | 3243 X | 3243                | -0-         | -0-                    | -0-         | 3243 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 07                        | 3348 X | 2636                | -0-         | -712                   | -0-         | 2636 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 08                        | 3348 X | 2200                | -0-         | -1148                  | -0-         | 2200 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 09                        | 3240 X | 2378                | -0-         | -862                   | -0-         | 2378 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 10                        | 0      | 1524                | -0-         | 1524                   | -0-         | 1524 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 11                        | 0      | 1911                | -0-         | 1911                   | -0-         | 1911 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| 12                        | 0      | 2074                | -0-         | 2074                   | -0-         | 2074 2                 |                  | N                                    | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:           |        | 28,598              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                  |                                      |      |                  |                  |         |

| HENDERSON GAS UNIT |        | WELL #: 24 |     | RRCID -> 253256        |     | COMPL. DATE 10/18/2009 |  | TOTAL DEPTH 11963 PERF.11282 - 11676 |     |  |  |     |
|--------------------|--------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|--|--|-----|
| 01                 | 2697 X | 2359       | -0- | -338                   | -0- | 2359 2                 |  | N                                    | -0- |  |  | -0- |
| 02                 | 2296 N | 2222       | -0- | -74                    | -0- | 2222 2                 |  | N                                    | -0- |  |  | -0- |
| 03                 | 2573 N | 2462       | -0- | -111                   | -0- | 2462 2                 |  | N                                    | -0- |  |  | -0- |
| 04                 | 2461 N | 2461       | -0- | -0-                    | -0- | 2461 2                 |  | N                                    | -0- |  |  | -0- |
| 05                 | 2449 N | 2353       | -0- | -96                    | -0- | 2353 2                 |  | N                                    | -0- |  |  | -0- |
| 06                 | 2370 N | 2341       | -0- | -29                    | -0- | 2341 2                 |  | N                                    | -0- |  |  | -0- |
| 07                 | 2542 N | 2401       | -0- | -141                   | -0- | 2401 2                 |  | N                                    | -0- |  |  | -0- |
| 08                 | 2356 N | 2351       | -0- | -5                     | -0- | 2351 2                 |  | N                                    | -0- |  |  | -0- |
| 09                 | 2340 N | 2282       | -0- | -58                    | -0- | 2282 2                 |  | N                                    | -0- |  |  | -0- |
| 10                 | 0      | 2249       | -0- | 2249                   | -0- | 2249 2                 |  | N                                    | -0- |  |  | -0- |
| 11                 | 0      | 2367       | -0- | 2367                   | -0- | 2367 2                 |  | N                                    | -0- |  |  | -0- |
| 12                 | 0      | 2173       | -0- | 2173                   | -0- | 2173 2                 |  | N                                    | -0- |  |  | -0- |
| TOTAL GAS PROD:    |        | 28,021     |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |  |  |     |

| KIRSCH GAS UNIT |        | WELL #: 28 |     | RRCID -> 253422        |     | COMPL. DATE 09/24/2009 |  | TOTAL DEPTH 11854 PERF.11240 - 11714 |     |  |  |     |
|-----------------|--------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|--|--|-----|
| 01              | 3906 X | 3677       | -0- | -229                   | -0- | 3677 2                 |  | N                                    | -0- |  |  | -0- |
| 02              | 3556 X | 2803       | -0- | -753                   | -0- | 2803 2                 |  | N                                    | -0- |  |  | -0- |
| 03              | 3937 X | 2781       | -0- | -1156                  | -0- | 2781 2                 |  | N                                    | -0- |  |  | -0- |
| 04              | 3810 X | 3419       | -0- | -391                   | -0- | 3419 2                 |  | N                                    | -0- |  |  | -0- |
| 05              | 3689 X | 2851       | -0- | -838                   | -0- | 2851 2                 |  | N                                    | -0- |  |  | -0- |
| 06              | 3570 X | 2581       | -0- | -989                   | -0- | 2581 2                 |  | N                                    | -0- |  |  | -0- |
| 07              | 3534 X | 3134       | -0- | -400                   | -0- | 3134 2                 |  | N                                    | -0- |  |  | -0- |
| 08              | 3534 X | 2754       | -0- | -780                   | -0- | 2754 2                 |  | N                                    | -0- |  |  | -0- |
| 09              | 3420 X | 2920       | -0- | -500                   | -0- | 2920 2                 |  | N                                    | -0- |  |  | -0- |
| 10              | 0      | 1966       | -0- | 1966                   | -0- | 1966 2                 |  | N                                    | -0- |  |  | -0- |
| 11              | 0      | 2241       | -0- | 2241                   | -0- | 2241 2                 |  | N                                    | -0- |  |  | -0- |
| 12              | 0      | 1334       | -0- | 1334                   | -0- | 1334 2                 |  | N                                    | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 32,461     |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |  |  |     |

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE |             |                  |                            |
|---------------------------|---|------------|------------------|--------------|----------------|------------------|------------------|-----------------|-------------|------------------|----------------------------|
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936       |                |                  |                  |                 |             |                  |                            |
| IVY, ATHEL GAS UNIT       |   | WELL #:    |                  | 6            | RRCID ->       | 253429           | COMPL. DATE      | 09/30/2009      | TOTAL DEPTH | 12208            | PERF.11105 - 12208         |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | EOM                        |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M               | PROD        | AMT CODE         | BALANCE                    |
| 01                        |   | 155 N      | 107              | -0-          | -48            | -0-              | 107 2            | N               | -0-         |                  | -0-                        |
| 02                        |   | 140 N      | 95               | -0-          | -45            | -0-              | 95 2             | N               | -0-         |                  | -0-                        |
| 03                        |   | 124 N      | 96               | -0-          | -28            | -0-              | 96 2             | N               | -0-         |                  | -0-                        |
| 04                        |   | 107 N      | 107              | -0-          | -0-            | -0-              | 107 2            | N               | -0-         |                  | -0-                        |
| 05                        |   | 118 N      | 118              | -0-          | -0-            | -0-              | 118 2            | N               | -0-         |                  | -0-                        |
| 06                        |   | 90 N       | 40               | -0-          | -50            | -0-              | 40 2             | N               | -0-         |                  | -0-                        |
| 07                        |   | 124 N      | 91               | -0-          | -33            | -0-              | 91 2             | N               | -0-         |                  | -0-                        |
| 08                        |   | 124 N      | -0-              | -0-          | -124           | -0-              |                  | N               | -0-         |                  | -0-                        |
| 09                        |   | 153 N      | 153              | -0-          | -0-            | -0-              | 153 2            | N               | -0-         |                  | -0-                        |
| 10                        |   | 0          | 49               | -0-          | 49             |                  | 49 2             | N               | -0-         |                  | -0-                        |
| 11                        |   | 0          | -0-              | -0-          | -0-            |                  | 49               | N               | -0-         |                  | -0-                        |
| 12                        |   | 0          | 164              | -0-          | 164            |                  | 213              | N               | -0-         |                  | -0-                        |
| TOTAL GAS PROD:           |   |            | 1,020            |              |                |                  |                  |                 |             |                  |                            |
|                           |   |            |                  |              |                |                  |                  |                 |             |                  | TOTAL CONDENSATE PROD: -0- |

| LEVELS, MARION  |   | WELL #:    |                  | 4            | RRCID ->    | 253502           | COMPL. DATE      | 11/06/2009 | TOTAL DEPTH | 12477            | PERF.11018 - 12324         |
|-----------------|---|------------|------------------|--------------|-------------|------------------|------------------|------------|-------------|------------------|----------------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                        |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE                    |
| 01              |   | 3251 X     | 3251             | -0-          | -0-         | -0-              | 3251 2           | N          | -0-         |                  | -0-                        |
| 02              |   | 2716 X     | 2365             | -0-          | -351        | -0-              | 2365 2           | N          | -0-         |                  | -0-                        |
| 03              |   | 2914 X     | 1582             | -0-          | -1332       | -0-              | 1582 2           | N          | -0-         |                  | -0-                        |
| 04              |   | 3150 X     | 1816             | -0-          | -1334       | -0-              | 1816 2           | N          | -0-         |                  | -0-                        |
| 05              |   | 3255 X     | 1874             | -0-          | -1381       | -0-              | 1874 2           | N          | -0-         |                  | -0-                        |
| 06              |   | 3150 X     | 1961             | -0-          | -1189       | -0-              | 1961 2           | N          | -0-         |                  | -0-                        |
| 07              |   | 2604 X     | 1960             | -0-          | -644        | -0-              | 1960 2           | N          | -0-         |                  | -0-                        |
| 08              |   | 1891 X     | 1640             | -0-          | -251        | -0-              | 1640 2           | N          | -0-         |                  | -0-                        |
| 09              |   | 1950 X     | 1465             | -0-          | -485        | -0-              | 1465 2           | N          | -0-         |                  | -0-                        |
| 10              |   | 0          | 1182             | -0-          | 1182        |                  | 1182 2           | N          | -0-         |                  | -0-                        |
| 11              |   | 0          | 1794             | -0-          | 1794        |                  | 2976             | N          | -0-         |                  | -0-                        |
| 12              |   | 0          | 2227             | -0-          | 2227        |                  | 5203             | N          | -0-         |                  | -0-                        |
| TOTAL GAS PROD: |   |            | 23,117           |              |             |                  |                  |            |             |                  |                            |
|                 |   |            |                  |              |             |                  |                  |            |             |                  | TOTAL CONDENSATE PROD: -0- |

| BOOTH GAS UNIT  |   | WELL #:    |                  | 2            | RRCID ->    | 253503           | COMPL. DATE      | 09/30/2009 | TOTAL DEPTH | 12700            | PERF.11089 - 12421         |
|-----------------|---|------------|------------------|--------------|-------------|------------------|------------------|------------|-------------|------------------|----------------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS | EOM                        |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M          | PROD        | AMT CODE         | BALANCE                    |
| 01              |   | 2759 X     | 2323             | -0-          | -436        | -0-              | 2323 2           | N          | -0-         |                  | 64                         |
| 02              |   | 2072 N     | 1949             | -0-          | -123        | -0-              | 1949 2           | N          | -0-         |                  | 64                         |
| 03              |   | 2232 N     | 2179             | -0-          | -53         | -0-              | 2179 2           | N          | -0-         |                  | 64                         |
| 04              |   | 2374 N     | 2374             | -0-          | -0-         | -0-              | 2374 2           | N          | -0-         |                  | 64                         |
| 05              |   | 2170 N     | 2035             | -0-          | -135        | -0-              | 2035 2           | N          | -0-         |                  | 64                         |
| 06              |   | 2100 N     | 1940             | -0-          | -160        | -0-              | 1940 2           | N          | -0-         |                  | 64                         |
| 07              |   | 2449 N     | 2138             | -0-          | -311        | -0-              | 2138 2           | N          | -0-         |                  | 64                         |
| 08              |   | 2109 N     | 2109             | -0-          | -0-         | -0-              | 2109 2           | N          | -0-         |                  | 64                         |
| 09              |   | 2110 N     | 2110             | -0-          | -0-         | -0-              | 2110 2           | N          | -0-         |                  | 64                         |
| 10              |   | 0          | 1954             | -0-          | 1954        |                  | 1954 2           | N          | -0-         |                  | 64                         |
| 11              |   | 0          | 1720             | -0-          | 1720        |                  | 3674             | N          | -0-         |                  | 64                         |
| 12              |   | 0          | 1690             | -0-          | 1690        |                  | 5364             | N          | -0-         |                  | 64                         |
| TOTAL GAS PROD: |   |            | 24,521           |              |             |                  |                  |            |             |                  |                            |
|                 |   |            |                  |              |             |                  |                  |            |             |                  | TOTAL CONDENSATE PROD: -0- |

| -----                       |   |            |          |                         |                       |                  |             |                     |             |       |                    |                           |              |             |
|-----------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|---------------------|-------------|-------|--------------------|---------------------------|--------------|-------------|
| TEAGUE (CV-BOSSIER CONS.)   |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                  |             | CAPACITY            |             |       | CNTY: FREESTONE    |                           |              |             |
| XTO ENERGY INC.             |   | //CONT.//  |          | 945936                  |                       |                  |             |                     |             |       |                    |                           |              |             |
| DAY, W. H. ETAL GAS UNIT #1 |   | WELL #:    |          | 9                       | RRCID ->              | 253504           | COMPL. DATE | 07/05/2014          | TOTAL DEPTH | 12310 | PERF.10503 - 12088 |                           |              |             |
| M                           | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD          | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                          |   | 1178 N     | 1082     | -0-                     | -96                   | -0-              | 1082        | 2                   |             | N     | -0-                |                           |              | 15          |
| 02                          |   | 1036 N     | 923      | -0-                     | -113                  | -0-              | 923         | 2                   |             | N     | -0-                |                           |              | 15          |
| 03                          |   | 1054 N     | 1015     | -0-                     | -39                   | -0-              | 1015        | 2                   |             | N     | -0-                |                           |              | 15          |
| 04                          |   | 1050 N     | 999      | -0-                     | -51                   | -0-              | 999         | 2                   |             | N     | -0-                |                           |              | 15          |
| 05                          |   | 1157 N     | 1157     | -0-                     | -0-                   | -0-              | 1157        | 2                   |             | N     | -0-                |                           |              | 15          |
| 06                          |   | 1048 N     | 1048     | -0-                     | -0-                   | -0-              | 1048        | 2                   |             | N     | -0-                |                           |              | 15          |
| 07                          |   | 1023 N     | 897      | -0-                     | -126                  | -0-              | 897         | 2                   |             | N     | -0-                |                           |              | 15          |
| 08                          |   | 1147 N     | 847      | -0-                     | -300                  | -0-              | 847         | 2                   |             | N     | -0-                |                           |              | 15          |
| 09                          |   | 1050 N     | 852      | -0-                     | -198                  | -0-              | 852         | 2                   |             | N     | -0-                |                           |              | 15          |
| 10                          |   | 0          | 828      | -0-                     | 828                   | 828              | 828         | 2                   |             | N     | -0-                |                           |              | 15          |
| 11                          |   | 0          | 784      | -0-                     | 784                   | 1612             | 784         | 2                   |             | N     | -0-                |                           |              | 15          |
| 12                          |   | 0          | 916      | -0-                     | 916                   | 2528             | 916         | 2                   |             | N     | -0-                |                           |              | 15          |
| TOTAL GAS PROD:             |   | 11,348     |          | TOTAL CONDENSATE PROD:  |                       |                  | -0-         |                     |             |       |                    |                           |              |             |

| -----                          |  |         |     |                        |          |        |             |            |             |       |                    |  |  |     |
|--------------------------------|--|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| MONTGOMERY, WELDON GAS UNIT II |  | WELL #: |     | 1                      | RRCID -> | 253525 | COMPL. DATE | 12/08/2014 | TOTAL DEPTH | 12683 | PERF.10150 - 10426 |  |  |     |
| 01                             |  | 868 N   | 95  | -0-                    | -773     | -0-    | 95          | 2          |             | N     | -0-                |  |  | -0- |
| 02                             |  | 784 N   | 488 | -0-                    | -296     | -0-    | 488         | 2          |             | N     | -0-                |  |  | -0- |
| 03                             |  | 589 N   | 463 | -0-                    | -126     | -0-    | 463         | 2          |             | N     | -0-                |  |  | -0- |
| 04                             |  | 522 N   | 522 | -0-                    | -0-      | -0-    | 522         | 2          |             | N     | -0-                |  |  | -0- |
| 05                             |  | 527 N   | 444 | -0-                    | -83      | -0-    | 444         | 2          |             | N     | -0-                |  |  | -0- |
| 06                             |  | 450 N   | 219 | -0-                    | -231     | -0-    | 219         | 2          |             | N     | -0-                |  |  | -0- |
| 07                             |  | 527 N   | 421 | -0-                    | -106     | -0-    | 421         | 2          |             | N     | -0-                |  |  | -0- |
| 08                             |  | 434 N   | 192 | -0-                    | -242     | -0-    | 192         | 2          |             | N     | -0-                |  |  | -0- |
| 09                             |  | 419 N   | 419 | -0-                    | -0-      | -0-    | 419         | 2          |             | N     | -0-                |  |  | -0- |
| 10                             |  | 0       | 506 | -0-                    | 506      | 506    | 506         | 2          |             | N     | -0-                |  |  | -0- |
| 11                             |  | 0       | 371 | -0-                    | 371      | 877    | 371         | 2          |             | N     | -0-                |  |  | -0- |
| 12                             |  | 0       | 389 | -0-                    | 389      | 1266   | 389         | 2          |             | N     | -0-                |  |  | -0- |
| TOTAL GAS PROD:                |  | 4,529   |     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |                    |  |  |     |

| -----           |  |         |      |                        |          |        |             |            |             |       |                    |  |  |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|--|--|-----|
| COSSON GAS UNIT |  | WELL #: |      | 17                     | RRCID -> | 253528 | COMPL. DATE | 11/05/2009 | TOTAL DEPTH | 11995 | PERF.11312 - 11744 |  |  |     |
| 01              |  | 930 N   | 792  | -0-                    | -138     | -0-    | 792         | 2          |             | N     | -0-                |  |  | -0- |
| 02              |  | 805 N   | 805  | -0-                    | -0-      | -0-    | 805         | 2          |             | N     | -0-                |  |  | -0- |
| 03              |  | 837 N   | 682  | -0-                    | -155     | -0-    | 682         | 2          |             | N     | -0-                |  |  | -0- |
| 04              |  | 823 N   | 823  | -0-                    | -0-      | -0-    | 823         | 2          |             | N     | -0-                |  |  | -0- |
| 05              |  | 1588 N  | 1588 | -0-                    | -0-      | -0-    | 1588        | 2          |             | N     | -0-                |  |  | -0- |
| 06              |  | 906 N   | 906  | -0-                    | -0-      | -0-    | 906         | 2          |             | N     | -0-                |  |  | -0- |
| 07              |  | 1071 N  | 1071 | -0-                    | -0-      | -0-    | 1071        | 2          |             | N     | -0-                |  |  | -0- |
| 08              |  | 1271 N  | 606  | -0-                    | -665     | -0-    | 606         | 2          |             | N     | -0-                |  |  | -0- |
| 09              |  | 1341 N  | 1341 | -0-                    | -0-      | -0-    | 1341        | 2          |             | N     | -0-                |  |  | -0- |
| 10              |  | 0       | 694  | -0-                    | 694      | 694    | 694         | 2          |             | N     | -0-                |  |  | -0- |
| 11              |  | 0       | 431  | -0-                    | 431      | 1125   | 431         | 2          |             | N     | -0-                |  |  | -0- |
| 12              |  | 0       | 325  | -0-                    | 325      | 1450   | 325         | 2          |             | N     | -0-                |  |  | -0- |
| TOTAL GAS PROD: |  | 10,064  |      | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |                    |  |  |     |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BOYD "A" GAS UNIT WELL #: 5 RRCID -> 253532 COMPL. DATE 11/21/2009 TOTAL DEPTH 12260 PERF.11003 - 12032

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2139 N     | 413      | -0-                     | -1726                 | -0-                     | 413   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1568 N     | 1129     | -0-                     | -439                  | -0-                     | 1129  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2392 N     | 2392     | -0-                     | -0-                   | -0-                     | 2392  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 390 N      | 323      | -0-                     | -67                   | -0-                     | 323   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1240 N     | 85       | -0-                     | -1155                 | -0-                     | 85    | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2310 N     | 2104     | -0-                     | -206                  | -0-                     | 2104  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 2824 N     | 2824     | -0-                     | -0-                   | -0-                     | 2824  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 1367 N     | 1367     | -0-                     | -0-                   | -0-                     | 1367  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2100 N     | 1225     | -0-                     | -875                  | -0-                     | 1225  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2457     | -0-                     | 2457                  | 2457                    | 2457  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2224     | -0-                     | 2224                  | 4681                    | 2224  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2081     | -0-                     | 2081                  | 6762                    | 2081  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 18,624 TOTAL CONDENSATE PROD: -0-

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HUMPHRIES GAS UNIT WELL #: 6 RRCID -> 254033 COMPL. DATE 09/18/2009 TOTAL DEPTH 12452 PERF.10707 - 12230

|    |  |       |     |     |      |     |     |   |  |   |     |  |  |    |
|----|--|-------|-----|-----|------|-----|-----|---|--|---|-----|--|--|----|
| 01 |  | 651 N | 618 | -0- | -33  | -0- | 618 | 2 |  | N | -0- |  |  | 52 |
| 02 |  | 588 N | 412 | -0- | -176 | -0- | 412 | 2 |  | N | -0- |  |  | 52 |
| 03 |  | 589 N | 393 | -0- | -196 | -0- | 393 | 2 |  | N | -0- |  |  | 52 |
| 04 |  | 600 N | 304 | -0- | -296 | -0- | 304 | 2 |  | N | -0- |  |  | 52 |
| 05 |  | 465 N | 89  | -0- | -376 | -0- | 89  | 2 |  | N | -0- |  |  | 52 |
| 06 |  | 390 N | 112 | -0- | -278 | -0- | 112 | 2 |  | N | -0- |  |  | 52 |
| 07 |  | 310 N | 53  | -0- | -257 | -0- | 53  | 2 |  | N | -0- |  |  | 52 |
| 08 |  | 93 N  | 61  | -0- | -32  | -0- | 61  | 2 |  | N | -0- |  |  | 52 |
| 09 |  | 120 N | 97  | -0- | -23  | -0- | 97  | 2 |  | N | -0- |  |  | 52 |
| 10 |  | 0     | 137 | -0- | 137  | 137 | 137 | 2 |  | N | -0- |  |  | 52 |
| 11 |  | 0     | 168 | -0- | 168  | 305 | 168 | 2 |  | N | -0- |  |  | 52 |
| 12 |  | 0     | 254 | -0- | 254  | 559 | 254 | 2 |  | N | -0- |  |  | 52 |

TOTAL GAS PROD: 2,698 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 30 RRCID -> 254052 COMPL. DATE 10/31/2009 TOTAL DEPTH 12355 PERF.11720 - 12238

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2697 N | 2240 | -0- | -457 | -0-  | 2240 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2156 N | 1843 | -0- | -313 | -0-  | 1843 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2568 N | 2568 | -0- | -0-  | -0-  | 2568 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2160 N | 1974 | -0- | -186 | -0-  | 1974 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2079 N | 2079 | -0- | -0-  | -0-  | 2079 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2490 N | 1710 | -0- | -780 | -0-  | 1710 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2523 N | 2523 | -0- | -0-  | -0-  | 2523 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2077 N | 1752 | -0- | -325 | -0-  | 1752 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2433 N | 2433 | -0- | -0-  | -0-  | 2433 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2137 | -0- | 2137 | 2137 | 2137 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2004 | -0- | 2004 | 4141 | 2004 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1893 | -0- | 1893 | 6034 | 1893 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 25,156 TOTAL CONDENSATE PROD: -0-



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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COSSON GAS UNIT WELL #: 16 RRCID -> 254054 COMPL. DATE 05/02/2011 TOTAL DEPTH 11850 PERF. 8721 - 11392

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|---------------|------------------|--------|-------|---------------------|------------|---|-----------|----------------|------------|------------|-------------|
| 01 |   | 4711 X     | 4711     | -0-         | -0-                      | -0-           | -0-              | 4711   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 02 |   | 3640 X     | 3352     | -0-         | -288                     | -0-           | -0-              | 3352   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 03 |   | 4030 X     | 3031     | -0-         | -999                     | -0-           | -0-              | 3031   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 04 |   | 3900 X     | 2759     | -0-         | -1141                    | -0-           | -0-              | 2759   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 05 |   | 4030 X     | 2614     | -0-         | -1416                    | -0-           | -0-              | 2614   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 06 |   | 3900 X     | 3207     | -0-         | -693                     | -0-           | -0-              | 3207   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 07 |   | 3720 X     | 2473     | -0-         | -1247                    | -0-           | -0-              | 2473   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 08 |   | 3038 X     | 2423     | -0-         | -615                     | -0-           | -0-              | 2423   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 09 |   | 3321 X     | 3321     | -0-         | -0-                      | -0-           | -0-              | 3321   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 10 |   | 0          | 2188     | -0-         | 2188                     | -0-           | 2188             | 2188   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 11 |   | 0          | 2273     | -0-         | 2273                     | -0-           | 4461             | 2273   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 12 |   | 0          | 3983     | -0-         | 3983                     | -0-           | 8444             | 3983   | 2     |                     |            | N | -0-       |                |            |            | -0-         |

TOTAL GAS PROD: 36,335 TOTAL CONDENSATE PROD: -0-

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BLACK, H. D. GAS UNIT WELL #: 4 RRCID -> 254355 COMPL. DATE 12/19/2009 TOTAL DEPTH 12410 PERF.11010 - 12097

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|---------------|------------------|--------|-------|---------------------|------------|---|-----------|----------------|------------|------------|-------------|
| 01 |   | 3379 X     | 2434     | -0-         | -945                     | -0-           | -0-              | 2434   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 02 |   | 3052 X     | 2368     | -0-         | -684                     | -0-           | -0-              | 2368   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 03 |   | 3317 X     | 2842     | -0-         | -475                     | -0-           | -0-              | 2842   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 04 |   | 3210 X     | 2609     | -0-         | -601                     | -0-           | -0-              | 2609   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 05 |   | 3255 X     | 3124     | -0-         | -131                     | -0-           | -0-              | 3124   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 06 |   | 3060 X     | 3060     | -0-         | -0-                      | -0-           | -0-              | 3060   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 07 |   | 3090 X     | 3090     | -0-         | -0-                      | -0-           | -0-              | 3090   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 08 |   | 3131 X     | 2688     | -0-         | -443                     | -0-           | -0-              | 2688   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 09 |   | 3060 X     | 2510     | -0-         | -550                     | -0-           | -0-              | 2510   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 10 |   | 0          | 2495     | -0-         | 2495                     | -0-           | 2495             | 2495   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 11 |   | 0          | 3424     | -0-         | 3424                     | -0-           | 5919             | 3424   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 12 |   | 0          | 2516     | -0-         | 2516                     | -0-           | 8435             | 2516   | 2     |                     |            | N | -0-       |                |            |            | -0-         |

TOTAL GAS PROD: 33,160 TOTAL CONDENSATE PROD: -0-

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COSSON GAS UNIT WELL #: 18 RRCID -> 254356 COMPL. DATE 11/20/2009 TOTAL DEPTH 11944 PERF.11278 - 11676

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-)UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|---------------|------------------|--------|-------|---------------------|------------|---|-----------|----------------|------------|------------|-------------|
| 01 |   | 1891 N     | 1441     | -0-         | -450                     | -0-           | -0-              | 1441   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 02 |   | 1369 N     | 1369     | -0-         | -0-                      | -0-           | -0-              | 1369   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 03 |   | 1538 N     | 1538     | -0-         | -0-                      | -0-           | -0-              | 1538   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 04 |   | 1625 N     | 1625     | -0-         | -0-                      | -0-           | -0-              | 1625   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 05 |   | 1519 N     | 1508     | -0-         | -11                      | -0-           | -0-              | 1508   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 06 |   | 1500 N     | 1410     | -0-         | -90                      | -0-           | -0-              | 1410   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 07 |   | 1674 N     | 1348     | -0-         | -326                     | -0-           | -0-              | 1348   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 08 |   | 1519 N     | 1209     | -0-         | -310                     | -0-           | -0-              | 1209   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 09 |   | 1662 N     | 1662     | -0-         | -0-                      | -0-           | -0-              | 1662   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 10 |   | 0          | 1251     | -0-         | 1251                     | -0-           | 1251             | 1251   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 11 |   | 0          | 1293     | -0-         | 1293                     | -0-           | 2544             | 1293   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 12 |   | 0          | 1264     | -0-         | 1264                     | -0-           | 3808             | 1264   | 2     |                     |            | N | -0-       |                |            |            | -0-         |

TOTAL GAS PROD: 16,918 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KEILS, W. A. GAS UNIT WELL #: 5 RRCID -> 254358 COMPL. DATE 12/11/2009 TOTAL DEPTH 12492 PERF.11057 - 12233

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
| O  |            |          | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01 | 3875 X     | 1904     | -0-         | -1971          | -0-         | 1904 2           |                  | N | -0-       |                  |                  | -0-         |
| 02 | 3500 X     | 2399     | -0-         | -1101          | -0-         | 2399 2           |                  | N | -0-       |                  |                  | -0-         |
| 03 | 3983 X     | 3983     | -0-         | -0-            | -0-         | 3983 2           |                  | N | -0-       |                  |                  | -0-         |
| 04 | 3510 X     | 2926     | -0-         | -584           | -0-         | 2926 2           |                  | N | -0-       |                  |                  | -0-         |
| 05 | 4989 X     | 4989     | -0-         | -0-            | -0-         | 4989 2           |                  | N | -0-       |                  |                  | -0-         |
| 06 | 3965 X     | 3965     | -0-         | -0-            | -0-         | 3965 2           |                  | N | -0-       |                  |                  | -0-         |
| 07 | 4080 X     | 4080     | -0-         | -0-            | -0-         | 4080 2           |                  | N | -0-       |                  |                  | -0-         |
| 08 | 3875 X     | 2457     | -0-         | -1418          | -0-         | 2457 2           |                  | N | -0-       |                  |                  | -0-         |
| 09 | 3750 X     | 2821     | -0-         | -929           | -0-         | 2821 2           |                  | N | -0-       |                  |                  | -0-         |
| 10 | 0          | 2621     | -0-         | 2621           | 2621        | 2621 2           |                  | N | -0-       |                  |                  | -0-         |
| 11 | 0          | 2089     | -0-         | 2089           | 4710        | 2089 2           |                  | N | -0-       |                  |                  | -0-         |
| 12 | 0          | 1803     | -0-         | 1803           | 6513        | 1803 2           |                  | N | -0-       |                  |                  | -0-         |

TOTAL GAS PROD: 36,037 TOTAL CONDENSATE PROD: -0-

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KEILS, W. A. GAS UNIT WELL #: 6 RRCID -> 254364 COMPL. DATE 11/20/2009 TOTAL DEPTH 12506 PERF.11131 - 12331

|    |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 | 1767 N | 1516 | -0- | -251 | -0-  | 1516 2 |  | N | -0- |  |  | -0- |
| 02 | 1428 N | 1409 | -0- | -19  | -0-  | 1409 2 |  | N | -0- |  |  | -0- |
| 03 | 1674 N | 1070 | -0- | -604 | -0-  | 1070 2 |  | N | -0- |  |  | -0- |
| 04 | 1729 N | 1729 | -0- | -0-  | -0-  | 1729 2 |  | N | -0- |  |  | -0- |
| 05 | 1550 N | 1119 | -0- | -431 | -0-  | 1119 2 |  | N | -0- |  |  | -0- |
| 06 | 1461 N | 1461 | -0- | -0-  | -0-  | 1461 2 |  | N | -0- |  |  | -0- |
| 07 | 1798 N | 1475 | -0- | -323 | -0-  | 1475 2 |  | N | -0- |  |  | -0- |
| 08 | 1588 N | 1588 | -0- | -0-  | -0-  | 1588 2 |  | N | -0- |  |  | -0- |
| 09 | 1470 N | 1220 | -0- | -250 | -0-  | 1220 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 1502 | -0- | 1502 | 1502 | 1502 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 1466 | -0- | 1466 | 2968 | 1466 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 1405 | -0- | 1405 | 4373 | 1405 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 16,960 TOTAL CONDENSATE PROD: -0-

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MOODY ESTATE WELL #: 4 RRCID -> 254455 COMPL. DATE 12/04/2009 TOTAL DEPTH 12450 PERF.10969 - 12280

|    |        |      |     |      |      |        |  |   |     |  |  |    |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|----|
| 01 | 3658 X | 3282 | -0- | -376 | -0-  | 3282 2 |  | N | -0- |  |  | 25 |
| 02 | 3304 X | 2833 | -0- | -471 | -0-  | 2833 2 |  | N | -0- |  |  | 25 |
| 03 | 3658 X | 3108 | -0- | -550 | -0-  | 3108 2 |  | N | -0- |  |  | 25 |
| 04 | 3270 X | 3142 | -0- | -128 | -0-  | 3142 2 |  | N | -0- |  |  | 25 |
| 05 | 3379 X | 3304 | -0- | -75  | -0-  | 3304 2 |  | N | -0- |  |  | 25 |
| 06 | 3180 X | 3072 | -0- | -108 | -0-  | 3072 2 |  | N | -0- |  |  | 25 |
| 07 | 3255 X | 3200 | -0- | -55  | -0-  | 3200 2 |  | N | -0- |  |  | 25 |
| 08 | 3317 X | 3107 | -0- | -210 | -0-  | 3107 2 |  | N | -0- |  |  | 25 |
| 09 | 3210 X | 3011 | -0- | -199 | -0-  | 3011 2 |  | N | -0- |  |  | 25 |
| 10 | 0      | 2810 | -0- | 2810 | 2810 | 2810 2 |  | N | -0- |  |  | 25 |
| 11 | 0      | 2972 | -0- | 2972 | 5782 | 2972 2 |  | N | -0- |  |  | 25 |
| 12 | 0      | 2448 | -0- | 2448 | 8230 | 2448 2 |  | N | -0- |  |  | 25 |

TOTAL GAS PROD: 36,289 TOTAL CONDENSATE PROD: -0-

| -----                     |   |            |                  |                        |                |                      |                      |            |             |                      |                      |         |
|---------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED |                      |                      | CAPACITY   |             |                      | CNTY: FREESTONE      |         |
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |                |                      |                      |            |             |                      |                      |         |
| WINFREE GAS UNIT          |   | WELL #:    |                  | 20                     | RRCID ->       | 254618               | COMPL. DATE          | 02/08/2009 | TOTAL DEPTH | 12022                | PERF.11354 -         | 11730   |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT                  | CODE                 | AMT        | CODE        | AMT                  | CODE                 | BALANCE |
| 01                        |   | 62 N       | 21               | -0-                    | -41            | -0-                  | 21 2                 | N          | -0-         |                      |                      | -0-     |
| 02                        |   | 56 N       | 46               | -0-                    | -10            | -0-                  | 46 2                 | N          | -0-         |                      |                      | -0-     |
| 03                        |   | 72 N       | 72               | -0-                    | -0-            | -0-                  | 72 2                 | N          | -0-         |                      |                      | -0-     |
| 04                        |   | 82 N       | 82               | -0-                    | -0-            | -0-                  | 82 2                 | N          | -0-         |                      |                      | -0-     |
| 05                        |   | 62 N       | 61               | -0-                    | -1             | -0-                  | 61 2                 | N          | -0-         |                      |                      | -0-     |
| 06                        |   | 77 N       | 77               | -0-                    | -0-            | -0-                  | 77 2                 | N          | -0-         |                      |                      | -0-     |
| 07                        |   | 62 N       | 44               | -0-                    | -18            | -0-                  | 44 2                 | N          | -0-         |                      |                      | -0-     |
| 08                        |   | 62 N       | 61               | -0-                    | -1             | -0-                  | 61 2                 | N          | -0-         |                      |                      | -0-     |
| 09                        |   | 60 N       | 48               | -0-                    | -12            | -0-                  | 48 2                 | N          | -0-         |                      |                      | -0-     |
| 10                        |   | 0          | 72               | -0-                    | 72             | 72                   | 72 2                 | N          | -0-         |                      |                      | -0-     |
| 11                        |   | 0          | 66               | -0-                    | 66             | 138                  | 66 2                 | N          | -0-         |                      |                      | -0-     |
| 12                        |   | 0          | 81               | -0-                    | 81             | 219                  | 81 2                 | N          | -0-         |                      |                      | -0-     |
| TOTAL GAS PROD:           |   |            | 731              | TOTAL CONDENSATE PROD: |                |                      | -0-                  |            |             |                      |                      |         |

| -----           |  |         |       |                        |          |        |             |            |             |       |              |       |
|-----------------|--|---------|-------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------|-------|
| BUTLER GAS UNIT |  | WELL #: |       | 15                     | RRCID -> | 254634 | COMPL. DATE | 12/31/2009 | TOTAL DEPTH | 12669 | PERF.11330 - | 12547 |
| 01              |  | 727 N   | 727   | -0-                    | -0-      | -0-    | 727 2       | N          | -0-         |       |              | -0-   |
| 02              |  | 392 N   | 67    | -0-                    | -325     | -0-    | 67 2        | N          | -0-         |       |              | -0-   |
| 03              |  | 527 N   | 420   | -0-                    | -107     | -0-    | 420 2       | N          | -0-         |       |              | -0-   |
| 04              |  | 690 N   | 254   | -0-                    | -436     | -0-    | 254 2       | N          | -0-         |       |              | -0-   |
| 05              |  | 241 N   | 241   | -0-                    | -0-      | -0-    | 241 2       | N          | -0-         |       |              | -0-   |
| 06              |  | 420 N   | 171   | -0-                    | -249     | -0-    | 171 2       | N          | -0-         |       |              | -0-   |
| 07              |  | 248 N   | 171   | -0-                    | -77      | -0-    | 171 2       | N          | -0-         |       |              | -0-   |
| 08              |  | 248 N   | 137   | -0-                    | -111     | -0-    | 137 2       | N          | -0-         |       |              | -0-   |
| 09              |  | 235 N   | 235   | -0-                    | -0-      | -0-    | 235 2       | N          | -0-         |       |              | -0-   |
| 10              |  | 0       | 167   | -0-                    | 167      | 167    | 167 2       | N          | -0-         |       |              | -0-   |
| 11              |  | 0       | 8     | -0-                    | 8        | 175    | 8 2         | N          | -0-         |       |              | -0-   |
| 12              |  | 0       | 309   | -0-                    | 309      | 484    | 309 2       | N          | -0-         |       |              | -0-   |
| TOTAL GAS PROD: |  |         | 2,907 | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |              |       |

| -----            |  |         |        |                        |          |        |             |            |             |       |              |       |
|------------------|--|---------|--------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------|-------|
| WINFREE GAS UNIT |  | WELL #: |        | 24                     | RRCID -> | 254636 | COMPL. DATE | 12/14/2009 | TOTAL DEPTH | 12143 | PERF.11497 - | 11934 |
| 01               |  | 2944 X  | 2944   | -0-                    | -0-      | -0-    | 2944 2      | N          | -0-         |       |              | -0-   |
| 02               |  | 2434 X  | 2434   | -0-                    | -0-      | -0-    | 2434 2      | N          | -0-         |       |              | -0-   |
| 03               |  | 3298 X  | 3298   | -0-                    | -0-      | -0-    | 3298 2      | N          | -0-         |       |              | -0-   |
| 04               |  | 2832 X  | 2832   | -0-                    | -0-      | -0-    | 2832 2      | N          | -0-         |       |              | -0-   |
| 05               |  | 3229 X  | 3229   | -0-                    | -0-      | -0-    | 3229 2      | N          | -0-         |       |              | -0-   |
| 06               |  | 2811 X  | 2811   | -0-                    | -0-      | -0-    | 2811 2      | N          | -0-         |       |              | -0-   |
| 07               |  | 3538 X  | 3538   | -0-                    | -0-      | -0-    | 3538 2      | N          | -0-         |       |              | -0-   |
| 08               |  | 3219 X  | 3219   | -0-                    | -0-      | -0-    | 3219 2      | N          | -0-         |       |              | -0-   |
| 09               |  | 2460 X  | 2429   | -0-                    | -31      | -0-    | 2429 2      | N          | -0-         |       |              | -0-   |
| 10               |  | 0       | 2324   | -0-                    | 2324     | 2324   | 2324 2      | N          | -0-         |       |              | -0-   |
| 11               |  | 0       | 3121   | -0-                    | 3121     | 5445   | 3121 2      | N          | -0-         |       |              | -0-   |
| 12               |  | 0       | 2042   | -0-                    | 2042     | 7487   | 2042 2      | N          | -0-         |       |              | -0-   |
| TOTAL GAS PROD:  |  |         | 34,221 | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |              |       |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |          | //CONT.// 88576 304 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                      |                     |   |           |       |                     |       |                     |             |
|---------------------------|----------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.           |          | //CONT.// 945936    |                         |                      |                         |                        |                     |                                      |                     |   |           |       |                     |       |                     |             |
| BUTLER GAS UNIT           |          | WELL #: 16          |                         | RRCID -> 254639      |                         | COMPL. DATE 12/29/2009 |                     | TOTAL DEPTH 11917 PERF.11375 - 11546 |                     |   |           |       |                     |       |                     |             |
| M                         | O        | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12                        | PRTL PLG | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |          | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |   |           |       |                     |       |                     |             |

| BROWN, J. W. GAS UNIT |        | WELL #: 3H |     | RRCID -> 254742 |       | COMPL. DATE 09/29/2009 |   | TOTAL DEPTH 12044 PERF.12300 - 14571 |     |     |  |  |  |  |  |  |
|-----------------------|--------|------------|-----|-----------------|-------|------------------------|---|--------------------------------------|-----|-----|--|--|--|--|--|--|
| 01                    | 7130 X | 2858       | -0- | -4272           | -0-   | 2858                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 02                    | 8059 X | 8059       | -0- | -0-             | -0-   | 8059                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 03                    | 7874 X | 8076       | -0- | -998            | -0-   | 6876                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 04                    | 7620 X | 7161       | -0- | -459            | -0-   | 7161                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 05                    | 8370 X | 5948       | -0- | -2422           | -0-   | 5948                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 06                    | 8100 X | 5763       | -0- | -2337           | -0-   | 5763                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 07                    | 8370 X | 7044       | -0- | -1326           | -0-   | 7044                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 08                    | 7409 X | 5633       | -0- | -1776           | -0-   | 5633                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 09                    | 7170 X | 6859       | -0- | -311            | -0-   | 6859                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 10                    | 0      | 5908       | -0- | 5908            | 5908  | 5908                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 11                    | 0      | 6562       | -0- | 6562            | 12470 | 6562                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 12                    | 0      | 6317       | -0- | 6317            | 18787 | 6317                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| TOTAL GAS PROD:       |        | 74,988     |     |                 |       | TOTAL CONDENSATE PROD: |   | -0-                                  |     |     |  |  |  |  |  |  |

| HENDERSON-LOTT NO. 1 GAS UNIT |        | WELL #: 13 |     | RRCID -> 255179 |       | COMPL. DATE 02/10/2010 |   | TOTAL DEPTH 12130 PERF.11558 - 11982 |     |     |  |  |  |  |  |  |
|-------------------------------|--------|------------|-----|-----------------|-------|------------------------|---|--------------------------------------|-----|-----|--|--|--|--|--|--|
| 01                            | 2661 N | 2661       | -0- | -0-             | -0-   | 2661                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 02                            | 2011 N | 2011       | -0- | -0-             | -0-   | 2011                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 03                            | 1889 N | 1889       | -0- | -0-             | -0-   | 1889                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 04                            | 1854 N | 1854       | -0- | -0-             | -0-   | 1854                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 05                            | 2444 N | 2444       | -0- | -0-             | -0-   | 2444                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 06                            | 2138 N | 2138       | -0- | -0-             | -0-   | 2138                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 07                            | 2862 N | 2862       | -0- | -0-             | -0-   | 2862                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 08                            | 3100 N | 3294       | -0- | 194             | 194   | 3294                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 09                            | 3000 N | 3074       | -0- | 74              | 268   | 3074                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 10                            | 0      | 3295       | -0- | 3295            | 3563  | 3295                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 11                            | 0      | 3367       | -0- | 3367            | 6930  | 3367                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| 12                            | 0      | 3513       | -0- | 3513            | 10443 | 3513                   | 2 | N                                    | -0- | -0- |  |  |  |  |  |  |
| TOTAL GAS PROD:               |        | 32,402     |     |                 |       | TOTAL CONDENSATE PROD: |   | -0-                                  |     |     |  |  |  |  |  |  |

OIL AND GAS DIVISION

| -----                     |   |            |          |                         |                      |                        |                |                       |              |       |                 |                               |             |
|---------------------------|---|------------|----------|-------------------------|----------------------|------------------------|----------------|-----------------------|--------------|-------|-----------------|-------------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED       |                        |                | CAPACITY              |              |       | CNTY: FREESTONE |                               |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                      |                        |                |                       |              |       |                 |                               |             |
| HARTLEY UNIT              |   | WELL #:    |          | 4                       | RRCID ->             | 255182                 | COMPL. DATE    | 02/20/2010            | TOTAL DEPTH  | 12420 | PERF.10965      | - 12260                       |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE       | STATUS * * AMT | DISPOSITIONS * * CODE | * * AMT CODE | C     | COND PROD       | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                        |   | 3565 X     | 2422     | -0-                     | -1143                | -0-                    | 49 1           | 2373 2                | N            | -0-   |                 | -0-                           |             |
| 02                        |   | 3220 X     | 1886     | -0-                     | -1334                | -0-                    | 44 1           | 1842 2                | N            | -0-   |                 | -0-                           |             |
| 03                        |   | 4040 X     | 4040     | -0-                     | -0-                  | -0-                    | 49 1           | 3991 2                | N            | -0-   |                 | -0-                           |             |
| 04                        |   | 3491 X     | 3491     | -0-                     | -0-                  | -0-                    | 47 1           | 3444 2                | N            | -0-   |                 | -0-                           |             |
| 05                        |   | 3569 X     | 3569     | -0-                     | -0-                  | -0-                    | 49 1           | 3520 2                | N            | -0-   |                 | -0-                           |             |
| 06                        |   | 3630 X     | 3265     | -0-                     | -365                 | -0-                    | 47 1           | 3218 2                | N            | -0-   |                 | -0-                           |             |
| 07                        |   | 3751 X     | 2481     | -0-                     | -1270                | -0-                    | 49 1           | 2432 2                | N            | -0-   |                 | -0-                           |             |
| 08                        |   | 3964 X     | 3964     | -0-                     | -0-                  | -0-                    | 49 1           | 3915 2                | N            | -0-   |                 | -0-                           |             |
| 09                        |   | 3480 X     | 3014     | -0-                     | -466                 | -0-                    | 47 1           | 2967 2                | N            | -0-   |                 | -0-                           |             |
| 10                        |   | 0          | 2715     | -0-                     | 2715                 | 2715                   | 49 1           | 2666 2                | N            | -0-   |                 | -0-                           |             |
| 11                        |   | 0          | 3600     | -0-                     | 3600                 | 6315                   | 47 1           | 3553 2                | N            | -0-   |                 | -0-                           |             |
| 12                        |   | 0          | 3537     | -0-                     | 3537                 | 9852                   | 49 1           | 3488 2                | N            | -0-   |                 | -0-                           |             |
| TOTAL GAS PROD:           |   |            | 37,984   |                         |                      | TOTAL CONDENSATE PROD: |                |                       | -0-          |       |                 |                               |             |

| -----                          |  |         |       |     |          |                        |             |            |             |       |            |         |
|--------------------------------|--|---------|-------|-----|----------|------------------------|-------------|------------|-------------|-------|------------|---------|
| AYCOCK INTERESTS L.P. GAS UNIT |  | WELL #: |       | 1   | RRCID -> | 255910                 | COMPL. DATE | 03/20/2010 | TOTAL DEPTH | 12512 | PERF.10917 | - 12262 |
| 01                             |  | 1767 N  | 856   | -0- | -911     | -0-                    | 856 2       |            | N           | -0-   |            | -0-     |
| 02                             |  | 2016 N  | 669   | -0- | -1347    | -0-                    | 669 2       |            | N           | -0-   |            | -0-     |
| 03                             |  | 1736 N  | 289   | -0- | -1447    | -0-                    | 289 2       |            | N           | -0-   |            | -0-     |
| 04                             |  | 840 N   | 452   | -0- | -388     | -0-                    | 452 2       |            | N           | -0-   |            | -0-     |
| 05                             |  | 867 N   | 867   | -0- | -0-      | -0-                    | 867 2       |            | N           | -0-   |            | -0-     |
| 06                             |  | 464 N   | 464   | -0- | -0-      | -0-                    | 464 2       |            | N           | -0-   |            | -0-     |
| 07                             |  | 790 N   | 790   | -0- | -0-      | -0-                    | 790 2       |            | N           | -0-   |            | -0-     |
| 08                             |  | 868 N   | 578   | -0- | -290     | -0-                    | 578 2       |            | N           | -0-   |            | -0-     |
| 09                             |  | 465 N   | 465   | -0- | -0-      | -0-                    | 465 2       |            | N           | -0-   |            | -0-     |
| 10                             |  | 0       | 685   | -0- | 685      | 685                    | 685 2       |            | N           | -0-   |            | -0-     |
| 11                             |  | 0       | 570   | -0- | 570      | 1255                   | 570 2       |            | N           | -0-   |            | -0-     |
| 12                             |  | 0       | 901   | -0- | 901      | 2156                   | 901 2       |            | N           | -0-   |            | -0-     |
| TOTAL GAS PROD:                |  |         | 7,586 |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |            |         |

| -----           |  |         |       |     |          |                        |             |            |             |       |            |         |
|-----------------|--|---------|-------|-----|----------|------------------------|-------------|------------|-------------|-------|------------|---------|
| BOOTH GAS UNIT  |  | WELL #: |       | 1   | RRCID -> | 255913                 | COMPL. DATE | 02/17/2010 | TOTAL DEPTH | 12467 | PERF.10951 | - 12388 |
| 01              |  | 526 N   | 526   | -0- | -0-      | -0-                    | 526 2       |            | N           | -0-   |            | -0-     |
| 02              |  | 461 N   | 461   | -0- | -0-      | -0-                    | 461 2       |            | N           | -0-   |            | -0-     |
| 03              |  | 581 N   | 581   | -0- | -0-      | -0-                    | 581 2       |            | N           | -0-   |            | -0-     |
| 04              |  | 679 N   | 679   | -0- | -0-      | -0-                    | 679 2       |            | N           | -0-   |            | -0-     |
| 05              |  | 700 N   | 700   | -0- | -0-      | -0-                    | 700 2       |            | N           | -0-   |            | -0-     |
| 06              |  | 678 N   | 678   | -0- | -0-      | -0-                    | 678 2       |            | N           | -0-   |            | -0-     |
| 07              |  | 649 N   | 649   | -0- | -0-      | -0-                    | 649 2       |            | N           | -0-   |            | -0-     |
| 08              |  | 637 N   | 637   | -0- | -0-      | -0-                    | 637 2       |            | N           | -0-   |            | -0-     |
| 09              |  | 679 N   | 679   | -0- | -0-      | -0-                    | 679 2       |            | N           | -0-   |            | -0-     |
| 10              |  | 0       | 562   | -0- | 562      | 562                    | 562 2       |            | N           | -0-   |            | -0-     |
| 11              |  | 0       | 662   | -0- | 662      | 1224                   | 662 2       |            | N           | -0-   |            | -0-     |
| 12              |  | 0       | 542   | -0- | 542      | 1766                   | 542 2       |            | N           | -0-   |            | -0-     |
| TOTAL GAS PROD: |  |         | 7,356 |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |            |         |

| -----                     |   |            |          |                         |                       |                        |              |                     |              |                 |                    |                               |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------------|--------------|---------------------|--------------|-----------------|--------------------|-------------------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                        | CAPACITY     |                     |              | CNTY: FREESTONE |                    |                               |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                       |                        |              |                     |              |                 |                    |                               |             |
| BUTLER GAS UNIT           |   | WELL #:    |          | 17                      | RRCID ->              | 255914                 | COMPL. DATE  | 09/20/2012          | TOTAL DEPTH  | 11869           | PERF. 8616 - 11484 |                               |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | DISPOSITIONS * CODE | * * AMT CODE | C               | COND PROD          | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                        |   | 3317 X     | 2079     | -0-                     | -1238                 | -0-                    | 2079         | 2                   |              | N               | -0-                |                               | -0-         |
| 02                        |   | 2492 X     | 1410     | -0-                     | -1082                 | -0-                    | 1410         | 2                   |              | N               | -0-                |                               | -0-         |
| 03                        |   | 2325 X     | 410      | -0-                     | -1915                 | -0-                    | 410          | 2                   |              | N               | -0-                |                               | -0-         |
| 04                        |   | 2250 X     | -0-      | -0-                     | -2250                 | -0-                    |              |                     |              | N               | -0-                |                               | -0-         |
| 05                        |   | 2325 X     | 115      | -0-                     | -2210                 | -0-                    | 115          | 2                   |              | N               | -0-                |                               | -0-         |
| 06                        |   | 2010 X     | 990      | -0-                     | -1020                 | -0-                    | 990          | 2                   |              | N               | -0-                |                               | -0-         |
| 07                        |   | 7162 X     | 7162     | -0-                     | -0-                   | -0-                    | 7162         | 2                   |              | N               | -0-                |                               | -0-         |
| 08                        |   | 5752 X     | 5752     | -0-                     | -0-                   | -0-                    | 5752         | 2                   |              | N               | -0-                |                               | -0-         |
| 09                        |   | 5486 X     | 5486     | -0-                     | -0-                   | -0-                    | 5486         | 2                   |              | N               | -0-                |                               | -0-         |
| 10                        |   | 0          | 6423     | -0-                     | 6423                  | 6423                   | 6423         | 2                   |              | N               | -0-                |                               | -0-         |
| 11                        |   | 0          | 4296     | -0-                     | 4296                  | 10719                  | 4296         | 2                   |              | N               | -0-                |                               | -0-         |
| 12                        |   | 0          | 4751     | -0-                     | 4751                  | 15470                  | 4751         | 2                   |              | N               | -0-                |                               | -0-         |
| TOTAL GAS PROD:           |   | 38,874     |          |                         |                       | TOTAL CONDENSATE PROD: |              | -0-                 |              |                 |                    |                               |             |

| -----           |  |         |      |     |          |                        |             |            |             |       |                    |  |     |
|-----------------|--|---------|------|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|-----|
| CURRY GAS UNIT  |  | WELL #: |      | 20  | RRCID -> | 255916                 | COMPL. DATE | 01/27/2010 | TOTAL DEPTH | 11985 | PERF.11390 - 11846 |  |     |
| 01              |  | 3441 X  | 3275 | -0- | -166     | -0-                    | 3275        | 2          |             | N     | -0-                |  | -0- |
| 02              |  | 3108 X  | 2792 | -0- | -316     | -0-                    | 2792        | 2          |             | N     | -0-                |  | -0- |
| 03              |  | 2852 X  | 1910 | -0- | -942     | -0-                    | 1910        | 2          |             | N     | -0-                |  | -0- |
| 04              |  | 3180 X  | 1564 | -0- | -1616    | -0-                    | 1564        | 2          |             | N     | -0-                |  | -0- |
| 05              |  | 3286 X  | 1808 | -0- | -1478    | -0-                    | 1808        | 2          |             | N     | -0-                |  | -0- |
| 06              |  | 3180 X  | 1450 | -0- | -1730    | -0-                    | 1450        | 2          |             | N     | -0-                |  | -0- |
| 07              |  | 3180 X  | 3180 | -0- | -0-      | -0-                    | 3180        | 2          |             | N     | -0-                |  | -0- |
| 08              |  | 2559 X  | 2559 | -0- | -0-      | -0-                    | 2559        | 2          |             | N     | -0-                |  | -0- |
| 09              |  | 1821 X  | 1821 | -0- | -0-      | -0-                    | 1821        | 2          |             | N     | -0-                |  | -0- |
| 10              |  | 0       | 1402 | -0- | 1402     | 1402                   | 1402        | 2          |             | N     | -0-                |  | -0- |
| 11              |  | 0       | 3086 | -0- | 3086     | 4488                   | 3086        | 2          |             | N     | -0-                |  | -0- |
| 12              |  | 0       | 2005 | -0- | 2005     | 6493                   | 2005        | 2          |             | N     | -0-                |  | -0- |
| TOTAL GAS PROD: |  | 26,852  |      |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |     |

| -----                   |  |         |      |     |          |                        |             |            |             |       |                    |  |     |
|-------------------------|--|---------|------|-----|----------|------------------------|-------------|------------|-------------|-------|--------------------|--|-----|
| FOOTBALL FIELD GAS UNIT |  | WELL #: |      | 3   | RRCID -> | 255919                 | COMPL. DATE | 03/17/2010 | TOTAL DEPTH | 12550 | PERF.10939 - 12350 |  |     |
| 01                      |  | 1612 N  | 1441 | -0- | -171     | -0-                    | 1441        | 2          |             | N     | -0-                |  | -0- |
| 02                      |  | 1400 N  | 1205 | -0- | -195     | -0-                    | 1205        | 2          |             | N     | -0-                |  | -0- |
| 03                      |  | 1581 N  | 1489 | -0- | -92      | -0-                    | 1489        | 2          |             | N     | -0-                |  | -0- |
| 04                      |  | 1387 N  | 1387 | -0- | -0-      | -0-                    | 1387        | 2          |             | N     | -0-                |  | -0- |
| 05                      |  | 1333 N  | 1281 | -0- | -52      | -0-                    | 1281        | 2          |             | N     | -0-                |  | -0- |
| 06                      |  | 1451 N  | 1451 | -0- | -0-      | -0-                    | 1451        | 2          |             | N     | -0-                |  | -0- |
| 07                      |  | 1716 N  | 1716 | -0- | -0-      | -0-                    | 1716        | 2          |             | N     | -0-                |  | -0- |
| 08                      |  | 1519 N  | 1519 | -0- | -0-      | -0-                    | 1519        | 2          |             | N     | -0-                |  | -0- |
| 09                      |  | 1440 N  | 1236 | -0- | -204     | -0-                    | 1236        | 2          |             | N     | -0-                |  | -0- |
| 10                      |  | 0       | 820  | -0- | 820      | 820                    | 820         | 2          |             | N     | -0-                |  | -0- |
| 11                      |  | 0       | 1319 | -0- | 1319     | 2139                   | 1319        | 2          |             | N     | -0-                |  | -0- |
| 12                      |  | 0       | 1268 | -0- | 1268     | 3407                   | 1268        | 2          |             | N     | -0-                |  | -0- |
| TOTAL GAS PROD:         |  | 16,132  |      |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                    |  |     |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON GAS UNIT WELL #: 31 RRCID -> 255930 COMPL. DATE 03/18/2010 TOTAL DEPTH 12350 PERF.11720 - 12238

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| 01 |   | 2542 N     | 2515     | -0-                     | -27                   | -0-              | 2515  | 2                   |            | N | -0-       |                           |            | -0-         |
| 02 |   | 2469 N     | 2469     | -0-                     | -0-                   | -0-              | 2469  | 2                   |            | N | -0-       |                           |            | -0-         |
| 03 |   | 2542 N     | 2140     | -0-                     | -402                  | -0-              | 2140  | 2                   |            | N | -0-       |                           |            | -0-         |
| 04 |   | 2607 N     | 2607     | -0-                     | -0-                   | -0-              | 2607  | 2                   |            | N | -0-       |                           |            | -0-         |
| 05 |   | 2542 N     | 2392     | -0-                     | -150                  | -0-              | 2392  | 2                   |            | N | -0-       |                           |            | -0-         |
| 06 |   | 2070 N     | 1292     | -0-                     | -778                  | -0-              | 1292  | 2                   |            | N | -0-       |                           |            | -0-         |
| 07 |   | 2542 N     | 180      | -0-                     | -2362                 | -0-              | 180   | 2                   |            | N | -0-       |                           |            | -0-         |
| 08 |   | 2387 N     | 335      | -0-                     | -2052                 | -0-              | 335   | 2                   |            | N | -0-       |                           |            | -0-         |
| 09 |   | 1290 N     | 412      | -0-                     | -878                  | -0-              | 412   | 2                   |            | N | -0-       |                           |            | -0-         |
| 10 |   | 0          | 815      | -0-                     | 815                   | 815              | 815   | 2                   |            | N | -0-       |                           |            | -0-         |
| 11 |   | 0          | 837      | -0-                     | 837                   | 1652             | 837   | 2                   |            | N | -0-       |                           |            | -0-         |
| 12 |   | 0          | 803      | -0-                     | 803                   | 2455             | 803   | 2                   |            | N | -0-       |                           |            | -0-         |

TOTAL GAS PROD: 16,797 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 19 RRCID -> 255941 COMPL. DATE 03/31/2010 TOTAL DEPTH 12067 PERF.11480 - 11925

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2170 N | 2025 | -0- | -145 | -0-  | 2025 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1988 N | 1841 | -0- | -147 | -0-  | 1841 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1896 N | 1896 | -0- | -0-  | -0-  | 1896 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1950 N | 1711 | -0- | -239 | -0-  | 1711 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2046 N | 2014 | -0- | -32  | -0-  | 2014 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2356 N | 2356 | -0- | -0-  | -0-  | 2356 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2424 N | 2424 | -0- | -0-  | -0-  | 2424 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2318 N | 2318 | -0- | -0-  | -0-  | 2318 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2370 N | 2134 | -0- | -236 | -0-  | 2134 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1932 | -0- | 1932 | 1932 | 1932 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2085 | -0- | 2085 | 4017 | 2085 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2109 | -0- | 2109 | 6126 | 2109 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 24,845 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 2B RRCID -> 255942 COMPL. DATE 01/25/2010 TOTAL DEPTH 11953 PERF.11384 - 11790

|    |  |      |     |     |     |     |     |   |  |   |     |  |  |     |
|----|--|------|-----|-----|-----|-----|-----|---|--|---|-----|--|--|-----|
| 01 |  | 60 N | 60  | -0- | -0- | -0- | 60  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 56 N | 13  | -0- | -43 | -0- | 13  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 43 N | 43  | -0- | -0- | -0- | 43  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 60 N | 53  | -0- | -7  | -0- | 53  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 41 N | 41  | -0- | -0- | -0- | 41  | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 40 N | 40  | -0- | -0- | -0- | 40  | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 62 N | -0- | -0- | -62 | -0- | -0- |   |  | N | -0- |  |  | -0- |
| 08 |  | 40 N | 40  | -0- | -0- | -0- | 40  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 47 N | 47  | -0- | -0- | -0- | 47  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0    | 44  | -0- | 44  | 44  | 44  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0    | 1   | -0- | 1   | 45  | 1   | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0    | 39  | -0- | 39  | 84  | 39  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 421 TOTAL CONDENSATE PROD: -0-

| -----                     |   |            |                  |                        |                |                      |                      |            |             |                      |                      |         |
|---------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED |                      |                      | CAPACITY   |             |                      | CNTY: FREESTONE      |         |
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |                |                      |                      |            |             |                      |                      |         |
| MCMICHAEL, OMA GAS UNIT   |   | WELL #:    |                  | 6                      | RRCID ->       | 255945               | COMPL. DATE          | 03/25/2010 | TOTAL DEPTH | 12700                | PERF.11228 -         | 12480   |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE |
| -----                     |   |            |                  |                        |                |                      |                      |            |             |                      |                      |         |
| 01                        |   | 2852 X     | 2590             | -0-                    | -262           | -0-                  | 2590 2               | N          | -0-         |                      |                      | -0-     |
| 02                        |   | 2464 X     | 2369             | -0-                    | -95            | -0-                  | 2369 2               | N          | -0-         |                      |                      | -0-     |
| 03                        |   | 2728 X     | 2503             | -0-                    | -225           | -0-                  | 2503 2               | N          | -0-         |                      |                      | -0-     |
| 04                        |   | 2640 X     | 2104             | -0-                    | -536           | -0-                  | 2104 2               | N          | -0-         |                      |                      | -0-     |
| 05                        |   | 2697 X     | 2666             | -0-                    | -31            | -0-                  | 2666 2               | N          | -0-         |                      |                      | -0-     |
| 06                        |   | 2550 X     | 2458             | -0-                    | -92            | -0-                  | 2458 2               | N          | -0-         |                      |                      | -0-     |
| 07                        |   | 2635 X     | 2492             | -0-                    | -143           | -0-                  | 2492 2               | N          | -0-         |                      |                      | -0-     |
| 08                        |   | 2666 X     | 2479             | -0-                    | -187           | -0-                  | 2479 2               | N          | -0-         |                      |                      | -0-     |
| 09                        |   | 2580 X     | 1952             | -0-                    | -628           | -0-                  | 1952 2               | N          | -0-         |                      |                      | -0-     |
| 10                        |   | 0          | 1377             | -0-                    | 1377           |                      | 1377 2               | N          | -0-         |                      |                      | -0-     |
| 11                        |   | 0          | 1838             | -0-                    | 1838           |                      | 1838 2               | N          | -0-         |                      |                      | -0-     |
| 12                        |   | 0          | 1736             | -0-                    | 1736           |                      | 1736 2               | N          | -0-         |                      |                      | -0-     |
| TOTAL GAS PROD:           |   | 26,564     |                  | TOTAL CONDENSATE PROD: |                |                      | -0-                  |            |             |                      |                      |         |

| -----                  |   |            |                  |                        |             |                      |                      |            |             |                      |                      |         |
|------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| WILLIFORD "A" GAS UNIT |   | WELL #:    |                  | 7                      | RRCID ->    | 255984               | COMPL. DATE          | 11/24/2009 | TOTAL DEPTH | 12245                | PERF.10932 -         | 12009   |
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE |
| -----                  |   |            |                  |                        |             |                      |                      |            |             |                      |                      |         |
| 01                     |   | 3100 N     | 2338             | -0-                    | -762        | -0-                  | 2338 2               | N          | -0-         |                      |                      | 26      |
| 02                     |   | 2716 N     | 2042             | -0-                    | -674        | -0-                  | 2042 2               | N          | -0-         |                      |                      | 26      |
| 03                     |   | 2784 N     | 2784             | -0-                    | -0-         | -0-                  | 2784 2               | N          | -0-         |                      |                      | 26      |
| 04                     |   | 3000 N     | 3140             | -0-                    | 140         | 140                  | 3140 2               | N          | -0-         |                      |                      | 26      |
| 05                     |   | 3100 N     | 3170             | -0-                    | 70          | 210                  | 3170 2               | N          | -0-         |                      |                      | 26      |
| 06                     |   | 3000 N     | 3092             | -0-                    | 92          | 302                  | 3092 2               | N          | -0-         |                      |                      | 26      |
| 07                     |   | 3524 X     | 3222             | -0-                    | -302        | -0-                  | 3222 2               | N          | -0-         |                      |                      | 26      |
| 08                     |   | 3100 X     | 2249             | -0-                    | -851        | -0-                  | 2249 2               | N          | -0-         |                      |                      | 26      |
| 09                     |   | 3277 X     | 3277             | -0-                    | -0-         | -0-                  | 3277 2               | N          | -0-         |                      |                      | 26      |
| 10                     |   | 0          | 3412             | -0-                    | 3412        |                      | 3412 2               | N          | -0-         |                      |                      | 26      |
| 11                     |   | 0          | 3199             | -0-                    | 3199        |                      | 6611 2               | N          | -0-         |                      |                      | 26      |
| 12                     |   | 0          | 3177             | -0-                    | 3177        |                      | 9788 2               | N          | -0-         |                      |                      | 26      |
| TOTAL GAS PROD:        |   | 35,102     |                  | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                      |         |

| -----                        |   |            |                  |                        |             |                      |                      |            |             |                      |                      |         |
|------------------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| W. H. DAY, ET AL GAS UNIT #1 |   | WELL #:    |                  | 5                      | RRCID ->    | 256536               | COMPL. DATE          | 04/23/2010 | TOTAL DEPTH | 12455                | PERF.11030 -         | 12247   |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE |
| -----                        |   |            |                  |                        |             |                      |                      |            |             |                      |                      |         |
| 01                           |   | 3941 X     | 3941             | -0-                    | -0-         | -0-                  | 3941 2               | N          | -0-         |                      |                      | 87      |
| 02                           |   | 3161 X     | 3161             | -0-                    | -0-         | -0-                  | 3161 2               | N          | -0-         |                      |                      | 87      |
| 03                           |   | 3441 X     | 2958             | -0-                    | -483        | -0-                  | 2958 2               | N          | -0-         |                      |                      | 87      |
| 04                           |   | 4060 X     | 4060             | -0-                    | -0-         | -0-                  | 4060 2               | N          | -0-         |                      |                      | 87      |
| 05                           |   | 4266 X     | 4266             | -0-                    | -0-         | -0-                  | 4266 2               | N          | -0-         |                      |                      | 87      |
| 06                           |   | 3985 X     | 3985             | -0-                    | -0-         | -0-                  | 3985 2               | N          | -0-         |                      |                      | 87      |
| 07                           |   | 3935 X     | 3935             | -0-                    | -0-         | -0-                  | 3935 2               | N          | -0-         |                      |                      | 87      |
| 08                           |   | 3786 X     | 3786             | -0-                    | -0-         | -0-                  | 3786 2               | N          | -0-         |                      |                      | 87      |
| 09                           |   | 3534 X     | 3534             | -0-                    | -0-         | -0-                  | 3534 2               | N          | -0-         |                      |                      | 87      |
| 10                           |   | 0          | 3592             | -0-                    | 3592        |                      | 3592 2               | N          | -0-         |                      |                      | 87      |
| 11                           |   | 0          | 3365             | -0-                    | 3365        |                      | 6957 2               | N          | -0-         |                      |                      | 87      |
| 12                           |   | 0          | 3509             | -0-                    | 3509        |                      | 10466 2              | N          | -0-         |                      |                      | 87      |
| TOTAL GAS PROD:              |   | 44,092     |                  | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                      |         |



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 W. A. KEILS GAS UNIT WELL #: 7 RRCID -> 256540 COMPL. DATE 04/15/2010 TOTAL DEPTH 12430 PERF.11096 - 12371

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 2524 N     | 2524     | -0-                     | -0-                   | -0-                     | 2524 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02 |   | 2203 N     | 2203     | -0-                     | -0-                   | -0-                     | 2203 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 03 |   | 2552 N     | 2552     | -0-                     | -0-                   | -0-                     | 2552 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 04 |   | 2461 N     | 2461     | -0-                     | -0-                   | -0-                     | 2461 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 05 |   | 2462 N     | 2462     | -0-                     | -0-                   | -0-                     | 2462 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 06 |   | 2357 N     | 2357     | -0-                     | -0-                   | -0-                     | 2357 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 07 |   | 2435 N     | 2435     | -0-                     | -0-                   | -0-                     | 2435 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 08 |   | 2371 N     | 2371     | -0-                     | -0-                   | -0-                     | 2371 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 09 |   | 2351 N     | 2351     | -0-                     | -0-                   | -0-                     | 2351 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 2399     | -0-                     | 2399                  | 2399                    | 2399 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 2324     | -0-                     | 2324                  | 4723                    | 2324 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 2295     | -0-                     | 2295                  | 7018                    | 2295 2                    |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 28,734 TOTAL CONDENSATE PROD: -0-

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CLARKE GAS UNIT WELL #: 4 RRCID -> 256620 COMPL. DATE 03/10/2010 TOTAL DEPTH 12335 PERF.11747 - 12206

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 1085 N | 468  | -0- | -617 | -0-  | 468 2  |  | N | -0- |  |  | -0- |
| 02 |  | 291 N  | 291  | -0- | -0-  | -0-  | 291 2  |  | N | -0- |  |  | -0- |
| 03 |  | 972 N  | 972  | -0- | -0-  | -0-  | 972 2  |  | N | -0- |  |  | -0- |
| 04 |  | 1157 N | 1157 | -0- | -0-  | -0-  | 1157 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1275 N | 1275 | -0- | -0-  | -0-  | 1275 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1140 N | 1140 | -0- | -0-  | -0-  | 1140 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1209 N | 1205 | -0- | -4   | -0-  | 1205 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1271 N | 953  | -0- | -318 | -0-  | 953 2  |  | N | -0- |  |  | -0- |
| 09 |  | 1140 N | 490  | -0- | -650 | -0-  | 490 2  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 312  | -0- | 312  | 312  | 312 2  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 608  | -0- | 608  | 920  | 608 2  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 204  | -0- | 204  | 1124 | 204 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 9,075 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 15H RRCID -> 256621 COMPL. DATE 03/31/2010 TOTAL DEPTH 14984 PERF.12400 - 14950

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 5241 X | 5241 | -0- | -0-   | -0-  | 5241 2 |  | N | -0- |  |  | -0- |
| 02 |  | 5180 X | 5180 | -0- | -0-   | -0-  | 5180 2 |  | N | -0- |  |  | -0- |
| 03 |  | 4549 X | 4549 | -0- | -0-   | -0-  | 4549 2 |  | N | -0- |  |  | -0- |
| 04 |  | 5070 X | 4291 | -0- | -779  | -0-  | 4291 2 |  | N | -0- |  |  | -0- |
| 05 |  | 5735 X | 4247 | -0- | -1488 | -0-  | 4247 2 |  | N | -0- |  |  | -0- |
| 06 |  | 5550 X | 3608 | -0- | -1942 | -0-  | 3608 2 |  | N | -0- |  |  | -0- |
| 07 |  | 5735 X | 4653 | -0- | -1082 | -0-  | 4653 2 |  | N | -0- |  |  | -0- |
| 08 |  | 4557 X | 3702 | -0- | -855  | -0-  | 3702 2 |  | N | -0- |  |  | -0- |
| 09 |  | 4420 X | 4420 | -0- | -0-   | -0-  | 4420 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3535 | -0- | 3535  | 3535 | 3535 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 3258 | -0- | 3258  | 6793 | 3258 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2577 | -0- | 2577  | 9370 | 2577 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 49,261 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 ROPER GAS UNIT WELL #: 4H RRCID -> 256636 COMPL. DATE 02/02/2010 TOTAL DEPTH 11674 PERF.11059 - 11196

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05              | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06              | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07              | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08              | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09              | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10              | 0          | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11              | 0          | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12              | 0          | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |       |                     |             |

C. N. WILLIFORD WELL #: 7 RRCID -> 256677 COMPL. DATE 04/16/2010 TOTAL DEPTH 12355 PERF.10904 - 12183

|                 |        |        |     |      |      |                        |   |     |  |   |     |  |  |  |  |    |
|-----------------|--------|--------|-----|------|------|------------------------|---|-----|--|---|-----|--|--|--|--|----|
| 01              | 2860 X | 2860   | -0- | -0-  | -0-  | 2860                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| 02              | 2495 X | 2495   | -0- | -0-  | -0-  | 2495                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| 03              | 2761 X | 2761   | -0- | -0-  | -0-  | 2761                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| 04              | 2760 X | 2574   | -0- | -186 | -0-  | 2574                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| 05              | 2852 X | 2743   | -0- | -109 | -0-  | 2743                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| 06              | 2760 X | 2585   | -0- | -175 | -0-  | 2585                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| 07              | 2759 X | 2674   | -0- | -85  | -0-  | 2674                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| 08              | 2759 X | 2667   | -0- | -92  | -0-  | 2667                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| 09              | 2640 X | 2576   | -0- | -64  | -0-  | 2576                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| 10              | 0      | 2562   | -0- | 2562 | 2562 | 2562                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| 11              | 0      | 2528   | -0- | 2528 | 5090 | 2528                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| 12              | 0      | 2523   | -0- | 2523 | 7613 | 2523                   | 2 |     |  | N | -0- |  |  |  |  | 38 |
| TOTAL GAS PROD: |        | 31,548 |     |      |      | TOTAL CONDENSATE PROD: |   | -0- |  |   |     |  |  |  |  |    |

HAM GAS UNIT WELL #: 26 RRCID -> 256841 COMPL. DATE 06/30/2011 TOTAL DEPTH 11781 PERF. 8540 - 11370

|                 |        |        |     |      |      |                        |   |     |  |   |     |  |  |  |  |     |
|-----------------|--------|--------|-----|------|------|------------------------|---|-----|--|---|-----|--|--|--|--|-----|
| 01              | 2759 X | 2367   | -0- | -392 | -0-  | 2367                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 2072 N | 1771   | -0- | -301 | -0-  | 1771                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 2852 N | 2166   | -0- | -686 | -0-  | 2166                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 2553 N | 2553   | -0- | -0-  | -0-  | 2553                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 2899 N | 2899   | -0- | -0-  | -0-  | 2899                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 2656 N | 2656   | -0- | -0-  | -0-  | 2656                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 2803 N | 2803   | -0- | -0-  | -0-  | 2803                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 2914 N | 2663   | -0- | -251 | -0-  | 2663                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 2670 N | 2470   | -0- | -200 | -0-  | 2470                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 0      | 2317   | -0- | 2317 | 2317 | 2317                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 0      | 2949   | -0- | 2949 | 5266 | 2949                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 0      | 2937   | -0- | 2937 | 8203 | 2937                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 30,551 |     |      |      | TOTAL CONDENSATE PROD: |   | -0- |  |   |     |  |  |  |  |     |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON GAS UNIT WELL #: 29 RRCID -> 256848 COMPL. DATE 05/20/2010 TOTAL DEPTH 11975 PERF.11364 - 11824

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 465 N      | 460      | -0-                     | -5                   | -0-                     | 460   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 420 N      | 401      | -0-                     | -19                  | -0-                     | 401   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 447 N      | 447      | -0-                     | -0-                  | -0-                     | 447   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 450 N      | 426      | -0-                     | -24                  | -0-                     | 426   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 444 N      | 444      | -0-                     | -0-                  | -0-                     | 444   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 420 N      | 411      | -0-                     | -9                   | -0-                     | 411   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 434 N      | 401      | -0-                     | -33                  | -0-                     | 401   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 434 N      | 403      | -0-                     | -31                  | -0-                     | 403   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 420 N      | 399      | -0-                     | -21                  | -0-                     | 399   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 390      | -0-                     | 390                  | -0-                     | 390   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 399      | -0-                     | 399                  | -0-                     | 399   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 | 0          | 402      | -0-                     | 402                  | -0-                     | 1191  | 402                 | 2          | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 4,983 TOTAL CONDENSATE PROD: -0-

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IRVIN GAS UNIT WELL #: 19 RRCID -> 256850 COMPL. DATE 08/29/2010 TOTAL DEPTH 10600 PERF. 8596 - 10434

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 2241 X     | 2241     | -0-                     | -0-                  | -0-                     | 2241  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 2800 N     | 3130     | -0-                     | 330                  | -0-                     | 3130  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 2294 N     | 1514     | -0-                     | -780                 | -0-                     | 1514  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 2160 N     | 1454     | -0-                     | -706                 | -0-                     | 1454  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 2728 X     | 778      | -0-                     | -1950                | -0-                     | 778   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 2640 X     | 838      | -0-                     | -1802                | -0-                     | 838   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 2728 X     | 1101     | -0-                     | -1627                | -0-                     | 1101  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 1519 X     | 1020     | -0-                     | -499                 | -0-                     | 1020  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 1440 X     | 1220     | -0-                     | -220                 | -0-                     | 1220  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 918      | -0-                     | 918                  | -0-                     | 918   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 1115     | -0-                     | 1115                 | -0-                     | 2033  | 1115                | 2          | N | -0-       |                         |            | -0-         |
| 12 | 0          | 1174     | -0-                     | 1174                 | -0-                     | 3207  | 1174                | 2          | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 16,503 TOTAL CONDENSATE PROD: -0-

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COSSON GAS UNIT WELL #: 21 RRCID -> 256903 COMPL. DATE 04/26/2010 TOTAL DEPTH 11875 PERF.11359 - 11734

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 1473 N     | 1473     | -0-                     | -0-                  | -0-                     | 1473  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 | 1617 N     | 1617     | -0-                     | -0-                  | -0-                     | 1617  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 | 1674 N     | 1093     | -0-                     | -581                 | -0-                     | 1093  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 | 1440 N     | 766      | -0-                     | -674                 | -0-                     | 766   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 | 1798 N     | 843      | -0-                     | -955                 | -0-                     | 843   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 | 1685 N     | 1685     | -0-                     | -0-                  | -0-                     | 1685  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 | 1810 N     | 1810     | -0-                     | -0-                  | -0-                     | 1810  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 | 1209 N     | 1209     | -0-                     | -0-                  | -0-                     | 1209  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 | 1680 N     | 500      | -0-                     | -1180                | -0-                     | 500   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 | 0          | 404      | -0-                     | 404                  | -0-                     | 404   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 | 0          | 683      | -0-                     | 683                  | -0-                     | 1087  | 683                 | 2          | N | -0-       |                         |            | -0-         |
| 12 | 0          | 874      | -0-                     | 874                  | -0-                     | 1961  | 874                 | 2          | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 12,957 TOTAL CONDENSATE PROD: -0-

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COSSON GAS UNIT WELL #: 22 RRCID -> 257050 COMPL. DATE 10/11/2011 TOTAL DEPTH 11748 PERF. 8422 - 11605

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01 |   | 6200 X     | 1891     | -0-         | -4309          | -0-         | 1891 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 |   | 5600 X     | 2617     | -0-         | -2983          | -0-         | 2617 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 |   | 6200 X     | 1728     | -0-         | -4472          | -0-         | 1728 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 |   | 4020 X     | 1498     | -0-         | -2522          | -0-         | 1498 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 |   | 2883 X     | 1071     | -0-         | -1812          | -0-         | 1071 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 |   | 2790 X     | 1641     | -0-         | -1149          | -0-         | 1641 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 |   | 10090 X    | 10090    | -0-         | -0-            | -0-         | 10090 2          |                  | N | -0-  |                  |                  | -0-     |
| 08 |   | 9362 X     | 9362     | -0-         | -0-            | -0-         | 9362 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 |   | 7218 X     | 7218     | -0-         | -0-            | -0-         | 7218 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 7024     | -0-         | 7024           | 7024        | 7024 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 6720     | -0-         | 6720           | 13744       | 6720 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 6323     | -0-         | 6323           | 20067       | 6323 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 57,183 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 21 RRCID -> 257054 COMPL. DATE 05/03/2010 TOTAL DEPTH 12072 PERF.11368 - 11826

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2573 X | 1470 | -0- | -1103 | -0-  | 1470 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1820 N | 1169 | -0- | -651  | -0-  | 1169 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2573 N | 1668 | -0- | -905  | -0-  | 1668 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1410 N | 1124 | -0- | -286  | -0-  | 1124 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2315 N | 2315 | -0- | -0-   | -0-  | 2315 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1620 N | 1137 | -0- | -483  | -0-  | 1137 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1147 N | 990  | -0- | -157  | -0-  | 990 2  |  | N | -0- |  |  | -0- |
| 08 |  | 2325 N | 1036 | -0- | -1289 | -0-  | 1036 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1140 N | 866  | -0- | -274  | -0-  | 866 2  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 941  | -0- | 941   | 941  | 941 2  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 855  | -0- | 855   | 1796 | 855 2  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 730  | -0- | 730   | 2526 | 730 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 14,301 TOTAL CONDENSATE PROD: -0-

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HUMPHRIES GAS UNIT WELL #: 4 RRCID -> 257055 COMPL. DATE 05/03/2010 TOTAL DEPTH 12273 PERF.10892 - 12273

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2170 N | 2061 | -0- | -109  | -0-  | 2061 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2228 N | 2228 | -0- | -0-   | -0-  | 2228 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2187 N | 2187 | -0- | -0-   | -0-  | 2187 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1980 N | 1732 | -0- | -248  | -0-  | 1732 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2387 N | 1200 | -0- | -1187 | -0-  | 1200 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2130 N | 888  | -0- | -1242 | -0-  | 888 2  |  | N | -0- |  |  | -0- |
| 07 |  | 1798 N | 990  | -0- | -808  | -0-  | 990 2  |  | N | -0- |  |  | -0- |
| 08 |  | 1209 N | 900  | -0- | -309  | -0-  | 900 2  |  | N | -0- |  |  | -0- |
| 09 |  | 2641 N | 2641 | -0- | -0-   | -0-  | 2641 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2336 | -0- | 2336  | 2336 | 2336 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2243 | -0- | 2243  | 4579 | 2243 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2346 | -0- | 2346  | 6925 | 2346 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 21,752 TOTAL CONDENSATE PROD: -0-

| -----                     |   |            |          |                         |                       |                  |                        |                     |             |       |                 |                           |              |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-------------|-------|-----------------|---------------------------|--------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                  |                        | CAPACITY            |             |       | CNTY: FREESTONE |                           |              |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                       |                  |                        |                     |             |       |                 |                           |              |             |
| SARTOR GAS UNIT           |   | WELL #:    |          | 5                       | RRCID ->              | 257218           | COMPL. DATE            | 07/08/2010          | TOTAL DEPTH | 12580 | PERF.11171 -    | 12360                     |              |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD       | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                     |   |            |          |                         |                       |                  |                        |                     |             |       |                 |                           |              |             |
| 01                        |   | 2139 X     | 1179     | -0-                     | -960                  | -0-              | 1179                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| 02                        |   | 1848 X     | 1672     | -0-                     | -176                  | -0-              | 1672                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| 03                        |   | 2086 X     | 2086     | -0-                     | -0-                   | -0-              | 2086                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| 04                        |   | 1819 N     | 1819     | -0-                     | -0-                   | -0-              | 1819                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| 05                        |   | 1860 N     | 1743     | -0-                     | -117                  | -0-              | 1743                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| 06                        |   | 2010 N     | 1946     | -0-                     | -64                   | -0-              | 1946                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| 07                        |   | 2333 N     | 2333     | -0-                     | -0-                   | -0-              | 2333                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| 08                        |   | 1852 N     | 1852     | -0-                     | -0-                   | -0-              | 1852                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| 09                        |   | 2423 N     | 2423     | -0-                     | -0-                   | -0-              | 2423                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| 10                        |   | 0          | 2066     | -0-                     | 2066                  | 2066             | 2066                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| 11                        |   | 0          | 2347     | -0-                     | 2347                  | 4413             | 2347                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| 12                        |   | 0          | 2068     | -0-                     | 2068                  | 6481             | 2068                   | 2                   |             | N     | -0-             |                           |              | -0-         |
| TOTAL GAS PROD:           |   | 23,534     |          |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |             | -0-   |                 |                           |              |             |

| -----                  |   |            |          |                         |                       |                  |                        |                     |             |       |              |                           |              |             |
|------------------------|---|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-------------|-------|--------------|---------------------------|--------------|-------------|
| TEAGUE I.S.D. GAS UNIT |   | WELL #:    |          | 4                       | RRCID ->              | 257237           | COMPL. DATE            | 05/25/2010          | TOTAL DEPTH | 12490 | PERF.10907 - | 12278                     |              |             |
| M                      | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD    | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                  |   |            |          |                         |                       |                  |                        |                     |             |       |              |                           |              |             |
| 01                     |   | 5427 X     | 5427     | -0-                     | -0-                   | -0-              | 5427                   | 2                   |             | N     | -0-          |                           |              | -0-         |
| 02                     |   | 4396 X     | 3625     | -0-                     | -771                  | -0-              | 3625                   | 2                   |             | N     | -0-          |                           |              | -0-         |
| 03                     |   | 4867 X     | 3387     | -0-                     | -1480                 | -0-              | 3387                   | 2                   |             | N     | -0-          |                           |              | -0-         |
| 04                     |   | 4710 X     | 989      | -0-                     | -3721                 | -0-              | 989                    | 2                   |             | N     | -0-          |                           |              | -0-         |
| 05                     |   | 4867 X     | 4291     | -0-                     | -576                  | -0-              | 4291                   | 2                   |             | N     | -0-          |                           |              | -0-         |
| 06                     |   | 4710 X     | 1315     | -0-                     | -3395                 | -0-              | 1315                   | 2                   |             | N     | -0-          |                           |              | -0-         |
| 07                     |   | 3999 X     | 3784     | -0-                     | -215                  | -0-              | 3784                   | 2                   |             | N     | -0-          |                           |              | -0-         |
| 08                     |   | 4278 X     | 3595     | -0-                     | -683                  | -0-              | 3595                   | 2                   |             | N     | -0-          |                           |              | -0-         |
| 09                     |   | 4140 X     | 2165     | -0-                     | -1975                 | -0-              | 2165                   | 2                   |             | N     | -0-          |                           |              | -0-         |
| 10                     |   | 0          | 455      | -0-                     | 455                   | 455              | 455                    | 2                   |             | N     | -0-          |                           |              | -0-         |
| 11                     |   | 0          | 4343     | -0-                     | 4343                  | 4798             | 4343                   | 2                   |             | N     | -0-          |                           |              | -0-         |
| 12                     |   | 0          | 3117     | -0-                     | 3117                  | 7915             | 3117                   | 2                   |             | N     | -0-          |                           |              | -0-         |
| TOTAL GAS PROD:        |   | 36,493     |          |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |             | -0-   |              |                           |              |             |

| -----                  |   |            |          |                         |                       |                  |                        |                     |             |       |              |                           |              |             |
|------------------------|---|------------|----------|-------------------------|-----------------------|------------------|------------------------|---------------------|-------------|-------|--------------|---------------------------|--------------|-------------|
| PICKETT NO. 1 GAS UNIT |   | WELL #:    |          | 15                      | RRCID ->              | 257291           | COMPL. DATE            | 06/23/2010          | TOTAL DEPTH | 12135 | PERF.11828 - | 11876                     |              |             |
| M                      | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD    | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                  |   |            |          |                         |                       |                  |                        |                     |             |       |              |                           |              |             |
| 01                     |   | 5101 X     | 5101     | -0-                     | -0-                   | -0-              | 5101                   | 2                   |             | N     | -0-          |                           |              | 21          |
| 02                     |   | 3192 X     | 2863     | -0-                     | -329                  | -0-              | 2863                   | 2                   |             | N     | -0-          |                           |              | 21          |
| 03                     |   | 3348 X     | 3294     | -0-                     | -54                   | -0-              | 3294                   | 2                   |             | N     | -0-          |                           |              | 21          |
| 04                     |   | 4950 X     | 3005     | -0-                     | -1945                 | -0-              | 3005                   | 2                   |             | N     | -0-          |                           |              | 21          |
| 05                     |   | 5115 X     | 3646     | -0-                     | -1469                 | -0-              | 3646                   | 2                   |             | N     | -0-          |                           |              | 21          |
| 06                     |   | 4950 X     | 2149     | -0-                     | -2801                 | -0-              | 2149                   | 2                   |             | N     | -0-          |                           |              | 21          |
| 07                     |   | 3286 X     | 2737     | -0-                     | -549                  | -0-              | 2737                   | 2                   |             | N     | -0-          |                           |              | 21          |
| 08                     |   | 3658 X     | 3119     | -0-                     | -539                  | -0-              | 3119                   | 2                   |             | N     | -0-          |                           |              | 21          |
| 09                     |   | 4079 X     | 4079     | -0-                     | -0-                   | -0-              | 4079                   | 2                   |             | N     | -0-          |                           |              | 21          |
| 10                     |   | 0          | 2352     | -0-                     | 2352                  | 2352             | 2352                   | 2                   |             | N     | -0-          |                           |              | 21          |
| 11                     |   | 0          | 3590     | -0-                     | 3590                  | 5942             | 3590                   | 2                   |             | N     | -0-          |                           |              | 21          |
| 12                     |   | 0          | 2595     | -0-                     | 2595                  | 8537             | 2595                   | 2                   |             | N     | -0-          |                           |              | 21          |
| TOTAL GAS PROD:        |   | 38,530     |          |                         |                       |                  | TOTAL CONDENSATE PROD: |                     |             | -0-   |              |                           |              |             |

| -----   |   |            |          |                         |                       |                        |              |                     |            |   |           |                           |            |             |
|---|---|------------|----------|-------------------------|-----------------------|------------------------|--------------|---------------------|------------|---|-----------|---------------------------|------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                 |   |            |          |                         |                       |                        |              |                     |            |   |           |                           |            |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                       |                        |              |                     |            |   |           |                           |            |             |
| SNEED GAS UNIT WELL #: 13 RRCID -> 257394 COMPL. DATE 07/28/2010 TOTAL DEPTH 12325 PERF.10888 - 12091 |   |            |          |                         |                       |                        |              |                     |            |   |           |                           |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE       | STATUS * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01  |   | 3756 X     | 3756     | -0-                     | -0-                   | -0-                    | 3756         | 2                   |            | N | -0-       |                           |            | 24          |
| 02  |   | 3210 X     | 3210     | -0-                     | -0-                   | -0-                    | 3210         | 2                   |            | N | -0-       |                           |            | 24          |
| 03  |   | 3535 X     | 3535     | -0-                     | -0-                   | -0-                    | 3535         | 2                   |            | N | -0-       |                           |            | 24          |
| 04  |   | 3373 X     | 3373     | -0-                     | -0-                   | -0-                    | 3373         | 2                   |            | N | -0-       |                           |            | 24          |
| 05  |   | 3391 X     | 3391     | -0-                     | -0-                   | -0-                    | 3391         | 2                   |            | N | -0-       |                           |            | 24          |
| 06  |   | 3153 X     | 3153     | -0-                     | -0-                   | -0-                    | 3153         | 2                   |            | N | -0-       |                           |            | 24          |
| 07  |   | 3341 X     | 3341     | -0-                     | -0-                   | -0-                    | 3341         | 2                   |            | N | -0-       |                           |            | 24          |
| 08  |   | 2883 X     | 2312     | -0-                     | -571                  | -0-                    | 2312         | 2                   |            | N | -0-       |                           |            | 24          |
| 09  |   | 2790 X     | 2012     | -0-                     | -778                  | -0-                    | 2012         | 2                   |            | N | -0-       |                           |            | 24          |
| 10  |   | 0          | 4527     | -0-                     |                       | 4527                   | 4527         | 2                   |            | N | -0-       |                           |            | 24          |
| 11  |   | 0          | 3755     | -0-                     |                       | 3755                   | 8282         | 2                   |            | N | -0-       |                           |            | 24          |
| 12  |   | 0          | 2817     | -0-                     |                       | 2817                   | 11099        | 2                   |            | N | -0-       |                           |            | 24          |
| TOTAL GAS PROD:   |   |            | 39,182   |                         |                       | TOTAL CONDENSATE PROD: |              |                     | -0-        |   |           |                           |            |             |

| -----   |  |       |       |     |      |                        |     |   |     |   |     |  |  |    |
|---|--|-------|-------|-----|------|------------------------|-----|---|-----|---|-----|--|--|----|
| HALE UNIT WELL #: 6 RRCID -> 257613 COMPL. DATE 06/22/2010 TOTAL DEPTH 12255 PERF.11048 - 12450 |  |       |       |     |      |                        |     |   |     |   |     |  |  |    |
| 01  |  | 682 N | 655   | -0- | -27  | -0-                    | 655 | 2 |     | N | -0- |  |  | 43 |
| 02  |  | 588 N | 485   | -0- | -103 | -0-                    | 485 | 2 |     | N | -0- |  |  | 43 |
| 03  |  | 651 N | 541   | -0- | -110 | -0-                    | 541 | 2 |     | N | -0- |  |  | 43 |
| 04  |  | 630 N | 459   | -0- | -171 | -0-                    | 459 | 2 |     | N | -0- |  |  | 43 |
| 05  |  | 527 N | 408   | -0- | -119 | -0-                    | 408 | 2 |     | N | -0- |  |  | 43 |
| 06  |  | 510 N | 382   | -0- | -128 | -0-                    | 382 | 2 |     | N | -0- |  |  | 43 |
| 07  |  | 500 N | 500   | -0- | -0-  | -0-                    | 500 | 2 |     | N | -0- |  |  | 43 |
| 08  |  | 457 N | 457   | -0- | -0-  | -0-                    | 457 | 2 |     | N | -0- |  |  | 43 |
| 09  |  | 480 N | 480   | -0- | -0-  | -0-                    | 480 | 2 |     | N | -0- |  |  | 43 |
| 10  |  | 0     | 338   | -0- | 338  | 338                    | 338 | 2 |     | N | -0- |  |  | 43 |
| 11  |  | 0     | 307   | -0- | 307  | 645                    | 307 | 2 |     | N | -0- |  |  | 43 |
| 12  |  | 0     | 356   | -0- | 356  | 1001                   | 356 | 2 |     | N | -0- |  |  | 43 |
| TOTAL GAS PROD:   |  |       | 5,368 |     |      | TOTAL CONDENSATE PROD: |     |   | -0- |   |     |  |  |    |

| -----  |  |        |       |     |      |                        |      |   |     |   |     |  |  |     |
|--|--|--------|-------|-----|------|------------------------|------|---|-----|---|-----|--|--|-----|
| ROGERS GAS UNIT WELL #: 22 RRCID -> 257753 COMPL. DATE 08/08/2010 TOTAL DEPTH 12010 PERF.11444 - 11803 |  |        |       |     |      |                        |      |   |     |   |     |  |  |     |
| 01   |  | 124 N  | 101   | -0- | -23  | -0-                    | 101  | 2 |     | N | -0- |  |  | -0- |
| 02   |  | 78 N   | 78    | -0- | -0-  | -0-                    | 78   | 2 |     | N | -0- |  |  | -0- |
| 03   |  | 374 N  | 374   | -0- | -0-  | -0-                    | 374  | 2 |     | N | -0- |  |  | -0- |
| 04   |  | 1190 N | 1190  | -0- | -0-  | -0-                    | 1190 | 2 |     | N | -0- |  |  | -0- |
| 05   |  | 755 N  | 755   | -0- | -0-  | -0-                    | 755  | 2 |     | N | -0- |  |  | -0- |
| 06   |  | 360 N  | 113   | -0- | -247 | -0-                    | 113  | 2 |     | N | -0- |  |  | -0- |
| 07   |  | 620 N  | 105   | -0- | -515 | -0-                    | 105  | 2 |     | N | -0- |  |  | -0- |
| 08   |  | 620 N  | 132   | -0- | -488 | -0-                    | 132  | 2 |     | N | -0- |  |  | -0- |
| 09   |  | 120 N  | 98    | -0- | -22  | -0-                    | 98   | 2 |     | N | -0- |  |  | -0- |
| 10   |  | 0      | 120   | -0- | 120  | 120                    | 120  | 2 |     | N | -0- |  |  | -0- |
| 11   |  | 0      | 109   | -0- | 109  | 229                    | 109  | 2 |     | N | -0- |  |  | -0- |
| 12   |  | 0      | 103   | -0- | 103  | 332                    | 103  | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:  |  |        | 3,278 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |   |     |  |  |     |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                   | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |                         |                        |                   |                        |                     |                                      |   |           |                         |            |             |
| HARTLEY UNIT              |            | WELL #: 7           |                         | RRCID -> 257910        |                   | COMPL. DATE 09/02/2010 |                     | TOTAL DEPTH 12504 PERF.10831 - 11076 |   |           |                         |            |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 806 N      | 484                 | -0-                     | -322                   | -0-               | 484                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                        | 672 N      | 457                 | -0-                     | -215                   | -0-               | 457                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                        | 558 N      | 347                 | -0-                     | -211                   | -0-               | 347                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                        | 480 N      | 294                 | -0-                     | -186                   | -0-               | 294                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                        | 1031 N     | 1031                | -0-                     | -0-                    | -0-               | 1031                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                        | 812 N      | 812                 | -0-                     | -0-                    | -0-               | 812                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                        | 439 N      | 439                 | -0-                     | -0-                    | -0-               | 439                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                        | 806 N      | 755                 | -0-                     | -51                    | -0-               | 755                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                        | 780 N      | 635                 | -0-                     | -145                   | -0-               | 635                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                        | 0          | 464                 | -0-                     | 464                    | 464               | 464                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                        | 0          | 412                 | -0-                     | 412                    | 876               | 412                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12                        | 0          | 306                 | -0-                     | 306                    | 1182              | 306                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:           |            | 6,436               |                         | TOTAL CONDENSATE PROD: |                   | -0-                    |                     |                                      |   |           |                         |            |             |

| KIRSCH GAS UNIT |            | WELL #: 33 |                         | RRCID -> 257911        |                   | COMPL. DATE 08/26/2010 |                     | TOTAL DEPTH 12035 PERF.11430 - 11888 |   |           |                         |            |             |
|-----------------|------------|------------|-------------------------|------------------------|-------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 2325 X     | 2148       | -0-                     | -177                   | -0-               | 2148                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02              | 2156 N     | 1983       | -0-                     | -173                   | -0-               | 1983                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03              | 2199 N     | 2199       | -0-                     | -0-                    | -0-               | 2199                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04              | 2070 N     | 2028       | -0-                     | -42                    | -0-               | 2028                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05              | 2201 N     | 2178       | -0-                     | -23                    | -0-               | 2178                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06              | 2130 N     | 2107       | -0-                     | -23                    | -0-               | 2107                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07              | 2234 N     | 2234       | -0-                     | -0-                    | -0-               | 2234                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08              | 2277 N     | 2277       | -0-                     | -0-                    | -0-               | 2277                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09              | 2232 N     | 2232       | -0-                     | -0-                    | -0-               | 2232                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10              | 0          | 2172       | -0-                     | 2172                   | 2172              | 2172                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11              | 0          | 1940       | -0-                     | 1940                   | 4112              | 1940                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12              | 0          | 1627       | -0-                     | 1627                   | 5739              | 1627                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 25,125     |                         | TOTAL CONDENSATE PROD: |                   | -0-                    |                     |                                      |   |           |                         |            |             |

| KIRSCH GAS UNIT |            | WELL #: 29 |                         | RRCID -> 258012        |                   | COMPL. DATE 08/17/2010 |                     | TOTAL DEPTH 11935 PERF.11502 - 11785 |   |           |                         |            |             |
|-----------------|------------|------------|-------------------------|------------------------|-------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 5921 X     | 4370       | -0-                     | -1551                  | -0-               | 4370                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02              | 5348 X     | 3527       | -0-                     | -1821                  | -0-               | 3527                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03              | 5921 X     | 5511       | -0-                     | -410                   | -0-               | 5511                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04              | 5460 X     | 4257       | -0-                     | -1203                  | -0-               | 4257                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05              | 5473 X     | 5473       | -0-                     | -0-                    | -0-               | 5473                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06              | 5379 X     | 5379       | -0-                     | -0-                    | -0-               | 5379                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07              | 5518 X     | 3609       | -0-                     | -1909                  | -0-               | 3609                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08              | 5518 X     | 3042       | -0-                     | -2476                  | -0-               | 3042                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09              | 5370 X     | 3958       | -0-                     | -1412                  | -0-               | 3958                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10              | 0          | 5293       | -0-                     | 5293                   | 5293              | 5293                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11              | 0          | 4750       | -0-                     | 4750                   | 10043             | 4750                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 12              | 0          | 4834       | -0-                     | 4834                   | 14877             | 4834                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD: |            | 54,003     |                         | TOTAL CONDENSATE PROD: |                   | -0-                    |                     |                                      |   |           |                         |            |             |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BUTLER GAS UNIT WELL #: 7 RRCID -> 258023 COMPL. DATE 03/04/2011 TOTAL DEPTH 12015 PERF.10830 - 11530

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |   | 860 N      | 860      | -0-                     | -0-                   | -0-                     | 860   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 02              |   | 392 N      | 264      | -0-                     | -128                  | -0-                     | 264   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 03              |   | 742 N      | 742      | -0-                     | -0-                   | -0-                     | 742   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 04              |   | 567 N      | 567      | -0-                     | -0-                   | -0-                     | 567   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 05              |   | 377 N      | 377      | -0-                     | -0-                   | -0-                     | 377   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 06              |   | 426 N      | 426      | -0-                     | -0-                   | -0-                     | 426   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 07              |   | 721 N      | 721      | -0-                     | -0-                   | -0-                     | 721   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 08              |   | 529 N      | 529      | -0-                     | -0-                   | -0-                     | 529   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 09              |   | 564 N      | 564      | -0-                     | -0-                   | -0-                     | 564   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 10              |   | 0          | 590      | -0-                     | 590                   | 590                     | 590   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 11              |   | 0          | 786      | -0-                     | 786                   | 1376                    | 786   | 2                   |            | N | -0-                    |                         |            | -0-         |
| 12              |   | 0          | 621      | -0-                     | 621                   | 1997                    | 621   | 2                   |            | N | -0-                    |                         |            | -0-         |
| TOTAL GAS PROD: |   |            | 7,047    |                         |                       |                         |       |                     |            |   |                        |                         |            |             |
|                 |   |            |          |                         |                       |                         |       |                     |            |   | TOTAL CONDENSATE PROD: | -0-                     |            |             |

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HENDERSON GAS UNIT WELL #: 23 RRCID -> 258024 COMPL. DATE 08/25/2010 TOTAL DEPTH 11992 PERF.11276 - 11706

|                 |  |        |       |     |      |      |      |   |  |   |                        |     |  |     |
|-----------------|--|--------|-------|-----|------|------|------|---|--|---|------------------------|-----|--|-----|
| 01              |  | 682 N  | 338   | -0- | -344 | -0-  | 338  | 2 |  | N | -0-                    |     |  | -0- |
| 02              |  | 420 N  | 260   | -0- | -160 | -0-  | 260  | 2 |  | N | -0-                    |     |  | -0- |
| 03              |  | 682 N  | 263   | -0- | -419 | -0-  | 263  | 2 |  | N | -0-                    |     |  | -0- |
| 04              |  | 330 N  | 219   | -0- | -111 | -0-  | 219  | 2 |  | N | -0-                    |     |  | -0- |
| 05              |  | 279 N  | 201   | -0- | -78  | -0-  | 201  | 2 |  | N | -0-                    |     |  | -0- |
| 06              |  | 240 N  | 199   | -0- | -41  | -0-  | 199  | 2 |  | N | -0-                    |     |  | -0- |
| 07              |  | 217 N  | 187   | -0- | -30  | -0-  | 187  | 2 |  | N | -0-                    |     |  | -0- |
| 08              |  | 186 N  | 177   | -0- | -9   | -0-  | 177  | 2 |  | N | -0-                    |     |  | -0- |
| 09              |  | 1108 N | 1108  | -0- | -0-  | -0-  | 1108 | 2 |  | N | -0-                    |     |  | -0- |
| 10              |  | 0      | 1874  | -0- | 1874 | 1874 | 1874 | 2 |  | N | -0-                    |     |  | -0- |
| 11              |  | 0      | 1706  | -0- | 1706 | 3580 | 1706 | 2 |  | N | -0-                    |     |  | -0- |
| 12              |  | 0      | 1658  | -0- | 1658 | 5238 | 1658 | 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |        | 8,190 |     |      |      |      |   |  |   |                        |     |  |     |
|                 |  |        |       |     |      |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |

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WINFREE GAS UNIT WELL #: 23 RRCID -> 258449 COMPL. DATE 08/04/2010 TOTAL DEPTH 12104 PERF.11526 - 11930

|                 |  |        |        |     |       |      |      |   |  |   |                        |     |  |     |
|-----------------|--|--------|--------|-----|-------|------|------|---|--|---|------------------------|-----|--|-----|
| 01              |  | 2108 N | 1393   | -0- | -715  | -0-  | 1393 | 2 |  | N | -0-                    |     |  | -0- |
| 02              |  | 1904 N | 1617   | -0- | -287  | -0-  | 1617 | 2 |  | N | -0-                    |     |  | -0- |
| 03              |  | 1488 N | 1437   | -0- | -51   | -0-  | 1437 | 2 |  | N | -0-                    |     |  | -0- |
| 04              |  | 1968 N | 1968   | -0- | -0-   | -0-  | 1968 | 2 |  | N | -0-                    |     |  | -0- |
| 05              |  | 2363 N | 2363   | -0- | -0-   | -0-  | 2363 | 2 |  | N | -0-                    |     |  | -0- |
| 06              |  | 1380 N | 892    | -0- | -488  | -0-  | 892  | 2 |  | N | -0-                    |     |  | -0- |
| 07              |  | 2046 N | 263    | -0- | -1783 | -0-  | 263  | 2 |  | N | -0-                    |     |  | -0- |
| 08              |  | 2108 N | 250    | -0- | -1858 | -0-  | 250  | 2 |  | N | -0-                    |     |  | -0- |
| 09              |  | 1178 N | 1178   | -0- | -0-   | -0-  | 1178 | 2 |  | N | -0-                    |     |  | -0- |
| 10              |  | 0      | 3570   | -0- | 3570  | 3570 | 3570 | 2 |  | N | -0-                    |     |  | -0- |
| 11              |  | 0      | 2747   | -0- | 2747  | 6317 | 2747 | 2 |  | N | -0-                    |     |  | -0- |
| 12              |  | 0      | 1075   | -0- | 1075  | 7392 | 1075 | 2 |  | N | -0-                    |     |  | -0- |
| TOTAL GAS PROD: |  |        | 18,753 |     |       |      |      |   |  |   |                        |     |  |     |
|                 |  |        |        |     |       |      |      |   |  |   | TOTAL CONDENSATE PROD: | -0- |  |     |



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 DUNLAP GAS UNIT NO. 2 WELL #: 13 RRCID -> 259045 COMPL. DATE 09/10/2010 TOTAL DEPTH 12380 PERF.10986 - 12076

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | MONTHLY STATUS (-)UNDERAGE | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C   | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|----------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | 1519 N     | 1357     | -0-         | -162                | -0-                        | 1357                    | 2                       | N                       | -0- | -0-       | -0-                     | -0-                     |             |
| 02 | 1288 N     | 480      | -0-         | -808                | -0-                        | 480                     | 2                       | N                       | -0- | -0-       | -0-                     | -0-                     |             |
| 03 | 1490 N     | 1490     | -0-         | -0-                 | -0-                        | 1490                    | 2                       | N                       | -0- | -0-       | -0-                     | -0-                     |             |
| 04 | 1737 N     | 1737     | -0-         | -0-                 | -0-                        | 1737                    | 2                       | N                       | -0- | -0-       | -0-                     | -0-                     |             |
| 05 | 1509 N     | 1509     | -0-         | -0-                 | -0-                        | 1509                    | 2                       | N                       | -0- | -0-       | -0-                     | -0-                     |             |
| 06 | 1440 N     | 1360     | -0-         | -80                 | -0-                        | 1360                    | 2                       | N                       | -0- | -0-       | -0-                     | -0-                     |             |
| 07 | 1798 N     | 1671     | -0-         | -127                | -0-                        | 1671                    | 2                       | N                       | -0- | -0-       | -0-                     | -0-                     |             |
| 08 | 1629 N     | 1629     | -0-         | -0-                 | -0-                        | 1629                    | 2                       | N                       | -0- | -0-       | -0-                     | -0-                     |             |
| 09 | 1630 N     | 1630     | -0-         | -0-                 | -0-                        | 1630                    | 2                       | N                       | -0- | -0-       | -0-                     | -0-                     |             |
| 10 | 0          | 1416     | -0-         | 1416                | -0-                        | 1416                    | 2                       | N                       | -0- | -0-       | -0-                     | -0-                     |             |
| 11 | 0          | 616      | -0-         | 616                 | -0-                        | 2032                    | 616                     | 2                       | N   | -0-       | -0-                     | -0-                     |             |
| 12 | 0          | 587      | -0-         | 587                 | -0-                        | 2619                    | 587                     | 2                       | N   | -0-       | -0-                     | -0-                     |             |

TOTAL GAS PROD: 15,482 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 28 RRCID -> 259193 COMPL. DATE 09/29/2010 TOTAL DEPTH 12124 PERF.11414 - 11851

|    |        |      |     |      |     |      |      |   |     |     |     |     |
|----|--------|------|-----|------|-----|------|------|---|-----|-----|-----|-----|
| 01 | 1488 N | 1183 | -0- | -305 | -0- | 1183 | 2    | N | -0- | -0- | -0- | -0- |
| 02 | 1316 N | 899  | -0- | -417 | -0- | 899  | 2    | N | -0- | -0- | -0- | -0- |
| 03 | 1384 N | 1384 | -0- | -0-  | -0- | 1384 | 2    | N | -0- | -0- | -0- | -0- |
| 04 | 1398 N | 1398 | -0- | -0-  | -0- | 1398 | 2    | N | -0- | -0- | -0- | -0- |
| 05 | 1552 N | 1552 | -0- | -0-  | -0- | 1552 | 2    | N | -0- | -0- | -0- | -0- |
| 06 | 1524 N | 1524 | -0- | -0-  | -0- | 1524 | 2    | N | -0- | -0- | -0- | -0- |
| 07 | 1457 N | 1219 | -0- | -238 | -0- | 1219 | 2    | N | -0- | -0- | -0- | -0- |
| 08 | 1550 N | 1428 | -0- | -122 | -0- | 1428 | 2    | N | -0- | -0- | -0- | -0- |
| 09 | 1530 N | 1104 | -0- | -426 | -0- | 1104 | 2    | N | -0- | -0- | -0- | -0- |
| 10 | 0      | 1529 | -0- | 1529 | -0- | 1529 | 2    | N | -0- | -0- | -0- | -0- |
| 11 | 0      | 1606 | -0- | 1606 | -0- | 3135 | 1606 | 2 | N   | -0- | -0- | -0- |
| 12 | 0      | 1129 | -0- | 1129 | -0- | 4264 | 1129 | 2 | N   | -0- | -0- | -0- |

TOTAL GAS PROD: 15,955 TOTAL CONDENSATE PROD: -0-

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L. V. JONES GAS UNIT I WELL #: 4 RRCID -> 259195 COMPL. DATE 08/11/2010 TOTAL DEPTH 12430 PERF.11332 - 12469

|    |        |      |     |       |     |      |      |   |     |     |     |    |
|----|--------|------|-----|-------|-----|------|------|---|-----|-----|-----|----|
| 01 | 4464 X | 1507 | -0- | -2957 | -0- | 1507 | 2    | Y | -0- | -0- | -0- | 27 |
| 02 | 4032 X | 1692 | -0- | -2340 | -0- | 1692 | 2    | Y | -0- | -0- | -0- | 27 |
| 03 | 4030 X | 2087 | -0- | -1943 | -0- | 2087 | 2    | Y | -0- | -0- | -0- | 27 |
| 04 | 3900 X | 3070 | -0- | -830  | -0- | 3070 | 2    | Y | -0- | -0- | -0- | 27 |
| 05 | 4030 X | 3409 | -0- | -621  | -0- | 3409 | 2    | Y | -0- | -0- | -0- | 27 |
| 06 | 3318 X | 3318 | -0- | -0-   | -0- | 3318 | 2    | Y | -0- | -0- | -0- | 27 |
| 07 | 3292 X | 3292 | -0- | -0-   | -0- | 3292 | 2    | Y | -0- | -0- | -0- | 27 |
| 08 | 4088 X | 4088 | -0- | -0-   | -0- | 4088 | 2    | Y | -0- | -0- | -0- | 27 |
| 09 | 3783 X | 3783 | -0- | -0-   | -0- | 3783 | 2    | Y | -0- | -0- | -0- | 27 |
| 10 | 0      | 1864 | -0- | 1864  | -0- | 1864 | 2    | Y | -0- | -0- | -0- | 27 |
| 11 | 0      | 1863 | -0- | 1863  | -0- | 3727 | 1863 | 2 | Y   | -0- | -0- | 27 |
| 12 | 0      | 5724 | -0- | 5724  | -0- | 9451 | 5724 | 2 | Y   | -0- | -0- | 27 |

TOTAL GAS PROD: 35,697 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                     |   |            |                  |                        |              |                  |                  |                        |   |                   |                  |                    |
|---------------------------|---|------------|------------------|------------------------|--------------|------------------|------------------|------------------------|---|-------------------|------------------|--------------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              |              | NON-ASSOCIATED   |                  | CAPACITY               |   | CNTY: FREESTONE   |                  |                    |
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |              |                  |                  |                        |   |                   |                  |                    |
| WETTERMARK GAS UNIT       |   | WELL #:    |                  | 8                      |              | RRCID -> 259196  |                  | COMPL. DATE 08/18/2010 |   | TOTAL DEPTH 12520 |                  | PERF.11091 - 12322 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND              | * * DISPOSITIONS | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE               | M | PROD              | AMT CODE         | BALANCE            |
| -----                     |   |            |                  |                        |              |                  |                  |                        |   |                   |                  |                    |
| 01                        |   | 924 N      | 924              | -0-                    | -0-          | -0-              | 924 2            |                        | N | -0-               |                  | -0-                |
| 02                        |   | 812 N      | 588              | -0-                    | -224         | -0-              | 588 2            |                        | N | -0-               |                  | -0-                |
| 03                        |   | 992 N      | 974              | -0-                    | -18          | -0-              | 974 2            |                        | N | -0-               |                  | -0-                |
| 04                        |   | 948 N      | 948              | -0-                    | -0-          | -0-              | 948 2            |                        | N | -0-               |                  | -0-                |
| 05                        |   | 1021 N     | 1021             | -0-                    | -0-          | -0-              | 1021 2           |                        | N | -0-               |                  | -0-                |
| 06                        |   | 1222 N     | 1222             | -0-                    | -0-          | -0-              | 1222 2           |                        | N | -0-               |                  | -0-                |
| 07                        |   | 1004 N     | 1004             | -0-                    | -0-          | -0-              | 1004 2           |                        | N | -0-               |                  | -0-                |
| 08                        |   | 1023 N     | 911              | -0-                    | -112         | -0-              | 911 2            |                        | N | -0-               |                  | -0-                |
| 09                        |   | 1230 N     | 1011             | -0-                    | -219         | -0-              | 1011 2           |                        | N | -0-               |                  | -0-                |
| 10                        |   | 0          | 943              | -0-                    | 943          | 943              | 943 2            |                        | N | -0-               |                  | -0-                |
| 11                        |   | 0          | 1015             | -0-                    | 1015         | 1958             | 1015 2           |                        | N | -0-               |                  | -0-                |
| 12                        |   | 0          | 1029             | -0-                    | 1029         | 2987             | 1029 2           |                        | N | -0-               |                  | -0-                |
| TOTAL GAS PROD:           |   | 11,590     |                  | TOTAL CONDENSATE PROD: |              | -0-              |                  |                        |   |                   |                  |                    |

| -----                  |   |            |                  |                        |              |                  |                  |                        |   |                   |                  |                    |
|------------------------|---|------------|------------------|------------------------|--------------|------------------|------------------|------------------------|---|-------------------|------------------|--------------------|
| L. V. JONES GAS UNIT I |   | WELL #:    |                  | 6                      |              | RRCID -> 259334  |                  | COMPL. DATE 08/11/2010 |   | TOTAL DEPTH 12490 |                  | PERF.11476 - 12617 |
| M                      | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND              | * * DISPOSITIONS | EOM                |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE               | M | PROD              | AMT CODE         | BALANCE            |
| -----                  |   |            |                  |                        |              |                  |                  |                        |   |                   |                  |                    |
| 01                     |   | 3534 X     | 3302             | -0-                    | -232         | -0-              | 3302 2           |                        | Y | -0-               |                  | -0-                |
| 02                     |   | 3192 X     | 2800             | -0-                    | -392         | -0-              | 2800 2           |                        | Y | -0-               |                  | -0-                |
| 03                     |   | 3224 X     | 3136             | -0-                    | -88          | -0-              | 3136 2           |                        | Y | -0-               |                  | -0-                |
| 04                     |   | 3488 X     | 3488             | -0-                    | -0-          | -0-              | 3488 2           |                        | Y | -0-               |                  | -0-                |
| 05                     |   | 3459 X     | 3459             | -0-                    | -0-          | -0-              | 3459 2           |                        | Y | -0-               |                  | -0-                |
| 06                     |   | 3210 X     | 3198             | -0-                    | -12          | -0-              | 3198 2           |                        | Y | -0-               |                  | -0-                |
| 07                     |   | 3596 X     | 2972             | -0-                    | -624         | -0-              | 2972 2           |                        | Y | -0-               |                  | -0-                |
| 08                     |   | 3596 X     | 3072             | -0-                    | -524         | -0-              | 3072 2           |                        | Y | -0-               |                  | -0-                |
| 09                     |   | 3480 X     | 2149             | -0-                    | -1331        | -0-              | 2149 2           |                        | Y | -0-               |                  | -0-                |
| 10                     |   | 0          | 3044             | -0-                    | 3044         | 3044             | 3044 2           |                        | Y | -0-               |                  | -0-                |
| 11                     |   | 0          | 1798             | -0-                    | 1798         | 4842             | 1798 2           |                        | Y | -0-               |                  | -0-                |
| 12                     |   | 0          | 440              | -0-                    | 440          | 5282             | 440 2            |                        | Y | -0-               |                  | -0-                |
| TOTAL GAS PROD:        |   | 32,858     |                  | TOTAL CONDENSATE PROD: |              | -0-              |                  |                        |   |                   |                  |                    |

| -----              |   |            |                  |                        |              |                  |                  |                        |   |                   |                  |                    |
|--------------------|---|------------|------------------|------------------------|--------------|------------------|------------------|------------------------|---|-------------------|------------------|--------------------|
| HUMPHRIES GAS UNIT |   | WELL #:    |                  | 5                      |              | RRCID -> 259340  |                  | COMPL. DATE 07/13/2010 |   | TOTAL DEPTH 12520 |                  | PERF.10820 - 12280 |
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND              | * * DISPOSITIONS | EOM                |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)-UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE               | M | PROD              | AMT CODE         | BALANCE            |
| -----              |   |            |                  |                        |              |                  |                  |                        |   |                   |                  |                    |
| 01                 |   | 4092 X     | 2507             | -0-                    | -1585        | -0-              | 2507 2           |                        | N | -0-               |                  | -0-                |
| 02                 |   | 3696 X     | 2046             | -0-                    | -1650        | -0-              | 2046 2           |                        | N | -0-               |                  | -0-                |
| 03                 |   | 4092 X     | 3685             | -0-                    | -407         | -0-              | 3685 2           |                        | N | -0-               |                  | -0-                |
| 04                 |   | 4304 X     | 4304             | -0-                    | -0-          | -0-              | 4304 2           |                        | N | -0-               |                  | -0-                |
| 05                 |   | 4820 X     | 4820             | -0-                    | -0-          | -0-              | 4820 2           |                        | N | -0-               |                  | -0-                |
| 06                 |   | 4303 X     | 4303             | -0-                    | -0-          | -0-              | 4303 2           |                        | N | -0-               |                  | -0-                |
| 07                 |   | 4546 X     | 4546             | -0-                    | -0-          | -0-              | 4546 2           |                        | N | -0-               |                  | -0-                |
| 08                 |   | 4264 X     | 4264             | -0-                    | -0-          | -0-              | 4264 2           |                        | N | -0-               |                  | -0-                |
| 09                 |   | 4282 X     | 4282             | -0-                    | -0-          | -0-              | 4282 2           |                        | N | -0-               |                  | -0-                |
| 10                 |   | 0          | 4121             | -0-                    | 4121         | 4121             | 4121 2           |                        | N | -0-               |                  | -0-                |
| 11                 |   | 0          | 4233             | -0-                    | 4233         | 8354             | 4233 2           |                        | N | -0-               |                  | -0-                |
| 12                 |   | 0          | 3630             | -0-                    | 3630         | 11984            | 3630 2           |                        | N | -0-               |                  | -0-                |
| TOTAL GAS PROD:    |   | 46,741     |                  | TOTAL CONDENSATE PROD: |              | -0-              |                  |                        |   |                   |                  |                    |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CLARKE GAS UNIT WELL #: 27 RRCID -> 259834 COMPL. DATE 10/08/2010 TOTAL DEPTH 12337 PERF.11644 - 12088

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|------------|----------|-------------|----------------|-------------|------------------|------------------|---|------|------------------|------------------|---------|
| O  |            |          | GAS LIFT(L) | (I)            | (-)         | AMT              | AMT              | M | PROD | AMT              | AMT              | BALANCE |
|    |            |          |             |                |             | CODE             | CODE             |   |      | CODE             | CODE             |         |
| 01 | 3875 X     | 3718     | -0-         | -157           | -0-         | 3718 2           |                  | N | -0-  |                  |                  | -0-     |
| 02 | 3360 X     | 3238     | -0-         | -122           | -0-         | 3238 2           |                  | N | -0-  |                  |                  | -0-     |
| 03 | 4030 X     | 3590     | -0-         | -440           | -0-         | 3590 2           |                  | N | -0-  |                  |                  | -0-     |
| 04 | 3900 X     | 3557     | -0-         | -343           | -0-         | 3557 2           |                  | N | -0-  |                  |                  | -0-     |
| 05 | 4030 X     | 3600     | -0-         | -430           | -0-         | 3600 2           |                  | N | -0-  |                  |                  | -0-     |
| 06 | 3600 X     | 3582     | -0-         | -18            | -0-         | 3582 2           |                  | N | -0-  |                  |                  | -0-     |
| 07 | 3689 X     | 3105     | -0-         | -584           | -0-         | 3105 2           |                  | N | -0-  |                  |                  | -0-     |
| 08 | 3849 X     | 3849     | -0-         | -0-            | -0-         | 3849 2           |                  | N | -0-  |                  |                  | -0-     |
| 09 | 3570 X     | 3169     | -0-         | -401           | -0-         | 3169 2           |                  | N | -0-  |                  |                  | -0-     |
| 10 | 0          | 3042     | -0-         | 3042           | 3042        | 3042 2           |                  | N | -0-  |                  |                  | -0-     |
| 11 | 0          | 3265     | -0-         | 3265           | 6307        | 3265 2           |                  | N | -0-  |                  |                  | -0-     |
| 12 | 0          | 3195     | -0-         | 3195           | 9502        | 3195 2           |                  | N | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 40,910 TOTAL CONDENSATE PROD: -0-

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J. W. BROWN GAS UNIT WELL #: 5 RRCID -> 259835 COMPL. DATE 10/11/2010 TOTAL DEPTH 12402 PERF.11008 - 12187

|    |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 | 4224 X | 4224 | -0- | -0-  | -0-  | 4224 2 |  | N | -0- |  |  | -0- |
| 02 | 3587 X | 3587 | -0- | -0-  | -0-  | 3587 2 |  | N | -0- |  |  | -0- |
| 03 | 4365 X | 4365 | -0- | -0-  | -0-  | 4365 2 |  | N | -0- |  |  | -0- |
| 04 | 3953 X | 3953 | -0- | -0-  | -0-  | 3953 2 |  | N | -0- |  |  | -0- |
| 05 | 3997 X | 3997 | -0- | -0-  | -0-  | 3997 2 |  | N | -0- |  |  | -0- |
| 06 | 3791 X | 3791 | -0- | -0-  | -0-  | 3791 2 |  | N | -0- |  |  | -0- |
| 07 | 3906 X | 3848 | -0- | -58  | -0-  | 3848 2 |  | N | -0- |  |  | -0- |
| 08 | 3906 X | 3319 | -0- | -587 | -0-  | 3319 2 |  | N | -0- |  |  | -0- |
| 09 | 3780 X | 3571 | -0- | -209 | -0-  | 3571 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 3653 | -0- | 3653 | 3653 | 3653 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 3456 | -0- | 3456 | 7109 | 3456 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 2499 | -0- | 2499 | 9608 | 2499 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 44,263 TOTAL CONDENSATE PROD: -0-

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OMA MCMICHAEL GAS UNIT WELL #: 4 RRCID -> 259879 COMPL. DATE 12/20/2010 TOTAL DEPTH 12495 PERF.11129 - 12362

|    |       |     |     |      |     |       |  |   |     |  |  |     |
|----|-------|-----|-----|------|-----|-------|--|---|-----|--|--|-----|
| 01 | 403 N | 336 | -0- | -67  | -0- | 336 2 |  | N | -0- |  |  | -0- |
| 02 | 371 N | 371 | -0- | -0-  | -0- | 371 2 |  | N | -0- |  |  | -0- |
| 03 | 527 N | 353 | -0- | -174 | -0- | 353 2 |  | N | -0- |  |  | -0- |
| 04 | 363 N | 363 | -0- | -0-  | -0- | 363 2 |  | N | -0- |  |  | -0- |
| 05 | 522 N | 522 | -0- | -0-  | -0- | 522 2 |  | N | -0- |  |  | -0- |
| 06 | 379 N | 379 | -0- | -0-  | -0- | 379 2 |  | N | -0- |  |  | -0- |
| 07 | 372 N | 296 | -0- | -76  | -0- | 296 2 |  | N | -0- |  |  | -0- |
| 08 | 527 N | 410 | -0- | -117 | -0- | 410 2 |  | N | -0- |  |  | -0- |
| 09 | 390 N | 271 | -0- | -119 | -0- | 271 2 |  | N | -0- |  |  | -0- |
| 10 | 0     | 301 | -0- | 301  | 301 | 301 2 |  | N | -0- |  |  | -0- |
| 11 | 0     | 220 | -0- | 220  | 521 | 220 2 |  | N | -0- |  |  | -0- |
| 12 | 0     | 182 | -0- | 182  | 703 | 182 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 4,004 TOTAL CONDENSATE PROD: -0-

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                  | CAPACITY               |                     | CNTY: FREESTONE                      |           |                           |                           |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |                         |                        |                  |                        |                     |                                      |           |                           |                           |             |
| KIRSCH GAS UNIT           |            | WELL #: 35          |                         | RRCID -> 259880        |                  | COMPL. DATE 12/03/2010 |                     | TOTAL DEPTH 11965 PERF.11507 - 11823 |           |                           |                           |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 4402 X     | 3915                | -0-                     | -487                   | -0-              | 3915                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 02                        | 4284 X     | 4284                | -0-                     | -0-                    | -0-              | 4284                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 03                        | 4917 X     | 4917                | -0-                     | -0-                    | -0-              | 4917                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 04                        | 4517 X     | 4517                | -0-                     | -0-                    | -0-              | 4517                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 05                        | 4402 X     | 4231                | -0-                     | -171                   | -0-              | 4231                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 06                        | 4260 X     | 3128                | -0-                     | -1132                  | -0-              | 3128                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 07                        | 4402 X     | 4156                | -0-                     | -246                   | -0-              | 4156                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 08                        | 4402 X     | 3738                | -0-                     | -664                   | -0-              | 3738                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 09                        | 4260 X     | 3404                | -0-                     | -856                   | -0-              | 3404                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 10                        | 0          | 1501                | -0-                     | 1501                   | -0-              | 1501                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 11                        | 0          | 4265                | -0-                     | 4265                   | -0-              | 4265                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 12                        | 0          | 2194                | -0-                     | 2194                   | -0-              | 2194                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:           |            | 44,250              |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |           |                           |                           |             |

| WETTERMARK GAS UNIT |            | WELL #: 5 |                         | RRCID -> 259881        |                  | COMPL. DATE 04/07/2014 |                     | TOTAL DEPTH 12561 PERF.11120 - 12338 |           |                           |                           |             |
|---------------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M                   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                  | 4103 X     | 4103      | -0-                     | -0-                    | -0-              | 4103                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 02                  | 4037 X     | 4037      | -0-                     | -0-                    | -0-              | 4037                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 03                  | 4392 X     | 4392      | -0-                     | -0-                    | -0-              | 4392                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 04                  | 3870 X     | 3696      | -0-                     | -174                   | -0-              | 3696                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 05                  | 4224 X     | 4224      | -0-                     | -0-                    | -0-              | 4224                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 06                  | 3870 X     | 2559      | -0-                     | -1311                  | -0-              | 2559                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 07                  | 3999 X     | 2687      | -0-                     | -1312                  | -0-              | 2687                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 08                  | 3999 X     | 1435      | -0-                     | -2564                  | -0-              | 1435                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 09                  | 4982 X     | 4982      | -0-                     | -0-                    | -0-              | 4982                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 10                  | 0          | 4780      | -0-                     | 4780                   | -0-              | 4780                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 11                  | 0          | 4796      | -0-                     | 4796                   | -0-              | 4796                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 12                  | 0          | 4698      | -0-                     | 4698                   | -0-              | 14274                  | 2                   | N                                    | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:     |            | 46,389    |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |           |                           |                           |             |

| PENN-SENTER GAS UNIT |            | WELL #: 5 |                         | RRCID -> 259892        |                  | COMPL. DATE 12/03/2010 |                     | TOTAL DEPTH 12575 PERF.11078 - 12402 |           |                           |                           |             |
|----------------------|------------|-----------|-------------------------|------------------------|------------------|------------------------|---------------------|--------------------------------------|-----------|---------------------------|---------------------------|-------------|
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                   | 2232 N     | 1772      | -0-                     | -460                   | -0-              | 1772                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 02                   | 1792 N     | 1610      | -0-                     | -182                   | -0-              | 1610                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 03                   | 1869 N     | 1869      | -0-                     | -0-                    | -0-              | 1869                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 04                   | 1857 N     | 1857      | -0-                     | -0-                    | -0-              | 1857                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 05                   | 1944 N     | 1944      | -0-                     | -0-                    | -0-              | 1944                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 06                   | 1800 N     | 1489      | -0-                     | -311                   | -0-              | 1489                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 07                   | 1922 N     | 1545      | -0-                     | -377                   | -0-              | 1545                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 08                   | 1953 N     | 1596      | -0-                     | -357                   | -0-              | 1596                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 09                   | 1547 N     | 1547      | -0-                     | -0-                    | -0-              | 1547                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 10                   | 0          | 1443      | -0-                     | 1443                   | -0-              | 1443                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 11                   | 0          | 1521      | -0-                     | 1521                   | -0-              | 2964                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| 12                   | 0          | 1467      | -0-                     | 1467                   | -0-              | 4431                   | 2                   | N                                    | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:      |            | 19,660    |                         | TOTAL CONDENSATE PROD: |                  | -0-                    |                     |                                      |           |                           |                           |             |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON GAS UNIT WELL #: 34 RRCID -> 259897 COMPL. DATE 11/08/2010 TOTAL DEPTH 12225 PERF.11512 - 12030

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|-----|------|------------------|------------------|---------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | CODE             | AMT | CODE | AMT              | CODE             | BALANCE |
| 01 |   | 4092 X     | 3042     | -0-         | -1050          | -0-         | 3042             | 2                | N   | -0-  |                  |                  | -0-     |
| 02 |   | 3528 X     | 2700     | -0-         | -828           | -0-         | 2700             | 2                | N   | -0-  |                  |                  | -0-     |
| 03 |   | 3906 X     | 3317     | -0-         | -589           | -0-         | 3317             | 2                | N   | -0-  |                  |                  | -0-     |
| 04 |   | 2940 X     | 2772     | -0-         | -168           | -0-         | 2772             | 2                | N   | -0-  |                  |                  | -0-     |
| 05 |   | 3038 X     | 2879     | -0-         | -159           | -0-         | 2879             | 2                | N   | -0-  |                  |                  | -0-     |
| 06 |   | 3210 X     | 2831     | -0-         | -379           | -0-         | 2831             | 2                | N   | -0-  |                  |                  | -0-     |
| 07 |   | 3317 X     | 2822     | -0-         | -495           | -0-         | 2822             | 2                | N   | -0-  |                  |                  | -0-     |
| 08 |   | 3317 X     | 2867     | -0-         | -450           | -0-         | 2867             | 2                | N   | -0-  |                  |                  | -0-     |
| 09 |   | 2820 X     | 2325     | -0-         | -495           | -0-         | 2325             | 2                | N   | -0-  |                  |                  | -0-     |
| 10 |   | 0          | 2077     | -0-         | 2077           | 2077        | 2077             | 2                | N   | -0-  |                  |                  | -0-     |
| 11 |   | 0          | 2974     | -0-         | 2974           | 5051        | 2974             | 2                | N   | -0-  |                  |                  | -0-     |
| 12 |   | 0          | 1503     | -0-         | 1503           | 6554        | 1503             | 2                | N   | -0-  |                  |                  | -0-     |

TOTAL GAS PROD: 32,109 TOTAL CONDENSATE PROD: -0-

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COSSON GAS UNIT WELL #: 23 RRCID -> 259944 COMPL. DATE 11/15/2012 TOTAL DEPTH 11775 PERF. 8586 - 11643

|    |  |        |      |     |      |       |      |   |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|------|---|---|-----|--|--|-----|
| 01 |  | 3190 X | 3190 | -0- | -0-  | -0-   | 3190 | 2 | N | -0- |  |  | -0- |
| 02 |  | 3377 X | 3377 | -0- | -0-  | -0-   | 3377 | 2 | N | -0- |  |  | -0- |
| 03 |  | 4201 X | 4201 | -0- | -0-  | -0-   | 4201 | 2 | N | -0- |  |  | -0- |
| 04 |  | 3474 X | 3474 | -0- | -0-  | -0-   | 3474 | 2 | N | -0- |  |  | -0- |
| 05 |  | 3515 X | 3515 | -0- | -0-  | -0-   | 3515 | 2 | N | -0- |  |  | -0- |
| 06 |  | 2959 X | 2959 | -0- | -0-  | -0-   | 2959 | 2 | N | -0- |  |  | -0- |
| 07 |  | 3108 X | 3108 | -0- | -0-  | -0-   | 3108 | 2 | N | -0- |  |  | -0- |
| 08 |  | 3537 X | 3537 | -0- | -0-  | -0-   | 3537 | 2 | N | -0- |  |  | -0- |
| 09 |  | 3571 X | 3571 | -0- | -0-  | -0-   | 3571 | 2 | N | -0- |  |  | -0- |
| 10 |  | 0      | 4157 | -0- | 4157 | 4157  | 4157 | 2 | N | -0- |  |  | -0- |
| 11 |  | 0      | 4444 | -0- | 4444 | 8601  | 4444 | 2 | N | -0- |  |  | -0- |
| 12 |  | 0      | 4247 | -0- | 4247 | 12848 | 4247 | 2 | N | -0- |  |  | -0- |

TOTAL GAS PROD: 43,780 TOTAL CONDENSATE PROD: -0-

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ZENO KING GAS UNIT II WELL #: 7 RRCID -> 259950 COMPL. DATE 01/27/2011 TOTAL DEPTH 12590 PERF.11072 - 12398

|    |  |        |      |     |      |      |      |   |   |     |  |  |    |
|----|--|--------|------|-----|------|------|------|---|---|-----|--|--|----|
| 01 |  | 992 N  | 858  | -0- | -134 | -0-  | 858  | 2 | N | -0- |  |  | 55 |
| 02 |  | 896 N  | 364  | -0- | -532 | -0-  | 364  | 2 | N | -0- |  |  | 55 |
| 03 |  | 992 N  | 534  | -0- | -458 | -0-  | 534  | 2 | N | -0- |  |  | 55 |
| 04 |  | 840 N  | 479  | -0- | -361 | -0-  | 479  | 2 | N | -0- |  |  | 55 |
| 05 |  | 420 N  | 420  | -0- | -0-  | -0-  | 420  | 2 | N | -0- |  |  | 55 |
| 06 |  | 510 N  | 331  | -0- | -179 | -0-  | 331  | 2 | N | -0- |  |  | 55 |
| 07 |  | 1397 N | 1397 | -0- | -0-  | -0-  | 1397 | 2 | N | -0- |  |  | 55 |
| 08 |  | 1732 N | 1732 | -0- | -0-  | -0-  | 1732 | 2 | N | -0- |  |  | 55 |
| 09 |  | 1832 N | 1832 | -0- | -0-  | -0-  | 1832 | 2 | N | -0- |  |  | 55 |
| 10 |  | 0      | 1674 | -0- | 1674 | 1674 | 1674 | 2 | N | -0- |  |  | 55 |
| 11 |  | 0      | 1551 | -0- | 1551 | 3225 | 1551 | 2 | N | -0- |  |  | 55 |
| 12 |  | 0      | 1446 | -0- | 1446 | 4671 | 1446 | 2 | N | -0- |  |  | 55 |

TOTAL GAS PROD: 12,618 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304              | NON-ASSOCIATED   | CAPACITY |                     | CNTY: FREESTONE |             |           |                           |              |             |
|---------------------------|------------|-----------|-------------------------|------------------------|------------------|----------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| XTO ENERGY INC.           |            | //CONT.// |                         | 945936                 |                  |          |                     |                 |             |           |                           |              |             |
| HALE UNIT                 |            | WELL #:   |                         | 4                      | RRCID ->         | 259955   | COMPL. DATE         | 01/26/2011      | TOTAL DEPTH | 12563     | PERF.11098 - 12313        |              |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 868 N      | 646       | -0-                     | -222                   | -0-              | 646      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 02                        | 923 N      | 923       | -0-                     | -0-                    | -0-              | 923      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 03                        | 807 N      | 807       | -0-                     | -0-                    | -0-              | 807      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 04                        | 976 N      | 976       | -0-                     | -0-                    | -0-              | 976      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 05                        | 1228 N     | 1228      | -0-                     | -0-                    | -0-              | 1228     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 06                        | 1038 N     | 1038      | -0-                     | -0-                    | -0-              | 1038     | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 07                        | 1023 N     | 923       | -0-                     | -100                   | -0-              | 923      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 08                        | 1240 N     | 685       | -0-                     | -555                   | -0-              | 685      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 09                        | 1050 N     | 856       | -0-                     | -194                   | -0-              | 856      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 10                        | 0          | 695       | -0-                     | 695                    | 695              | 695      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 11                        | 0          | 685       | -0-                     | 685                    | 1380             | 685      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| 12                        | 0          | 735       | -0-                     | 735                    | 2115             | 735      | 2                   |                 | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:           |            | 10,197    |                         | TOTAL CONDENSATE PROD: |                  | -0-      |                     |                 |             |           |                           |              |             |

| ZENO KING GAS UNIT II |            | WELL #:  |                         | 5                      | RRCID ->         | 259956 | COMPL. DATE         | 02/12/2011 | TOTAL DEPTH | 12610     | PERF.11091 - 12397        |              |             |
|-----------------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                    | 1364 N     | 709      | -0-                     | -655                   | -0-              | 709    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 02                    | 1176 N     | 947      | -0-                     | -229                   | -0-              | 947    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 03                    | 992 N      | 972      | -0-                     | -20                    | -0-              | 972    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 04                    | 690 N      | 607      | -0-                     | -83                    | -0-              | 607    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 05                    | 1466 N     | 1466     | -0-                     | -0-                    | -0-              | 1466   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 06                    | 930 N      | 744      | -0-                     | -186                   | -0-              | 744    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 07                    | 1502 N     | 1502     | -0-                     | -0-                    | -0-              | 1502   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 08                    | 1426 N     | 1256     | -0-                     | -170                   | -0-              | 1256   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 09                    | 863 N      | 863      | -0-                     | -0-                    | -0-              | 863    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 10                    | 0          | 1327     | -0-                     | 1327                   | 1327             | 1327   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 11                    | 0          | 1057     | -0-                     | 1057                   | 2384             | 1057   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 12                    | 0          | 1218     | -0-                     | 1218                   | 3602             | 1218   | 2                   |            | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:       |            | 12,668   |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                           |              |             |

| CLARKE GAS UNIT |            | WELL #:  |                         | 30                     | RRCID ->         | 259988 | COMPL. DATE         | 02/17/2011 | TOTAL DEPTH | 12306     | PERF.11721 - 12184        |              |             |
|-----------------|------------|----------|-------------------------|------------------------|------------------|--------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | 155 N      | 106      | -0-                     | -49                    | -0-              | 106    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 02              | 965 N      | 965      | -0-                     | -0-                    | -0-              | 965    | 2                   |            | N           | -0-       |                           |              | -0-         |
| 03              | 3100 N     | 3956     | -0-                     | 856                    | 856              | 3956   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 04              | 3000 N     | 3537     | -0-                     | 537                    | 1393             | 3537   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 05              | 3100 N     | 2953     | -0-                     | -147                   | 1246             | 2953   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 06              | 4044 X     | 2798     | -0-                     | -1246                  | -0-              | 2798   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 07              | 2637 X     | 2637     | -0-                     | -0-                    | -0-              | 2637   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 08              | 2498 X     | 2498     | -0-                     | -0-                    | -0-              | 2498   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 09              | 2160 X     | 1915     | -0-                     | -245                   | -0-              | 1915   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 10              | 0          | 2439     | -0-                     | 2439                   | 2439             | 2439   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 11              | 0          | 2278     | -0-                     | 2278                   | 4717             | 2278   | 2                   |            | N           | -0-       |                           |              | -0-         |
| 12              | 0          | 1918     | -0-                     | 1918                   | 6635             | 1918   | 2                   |            | N           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | 28,000   |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |             |           |                           |              |             |

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                    |         |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.           |            | //CONT.// |             | 945936                 |                |                  |                  |                  |             |       |                    |         |
| COOPER GAS UNIT           |            | WELL #:   |             | 8                      | RRCID ->       | 260316           | COMPL. DATE      | 02/18/2011       | TOTAL DEPTH | 12660 | PERF.11280 - 12499 |         |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
| O                         |            |           | GAS LIFT(L) | (L) STATUS(CODE)       | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                        | 4278 X     | 3329      | -0-         | -949                   | -0-            | 3329 2           |                  |                  | N           | -0-   |                    | -0-     |
| 02                        | 3416 X     | 3028      | -0-         | -388                   | -0-            | 3028 2           |                  |                  | N           | -0-   |                    | -0-     |
| 03                        | 3850 X     | 3850      | -0-         | -0-                    | -0-            | 3850 2           |                  |                  | N           | -0-   |                    | -0-     |
| 04                        | 3742 X     | 3742      | -0-         | -0-                    | -0-            | 3742 2           |                  |                  | N           | -0-   |                    | -0-     |
| 05                        | 3751 X     | 3744      | -0-         | -7                     | -0-            | 3744 2           |                  |                  | N           | -0-   |                    | -0-     |
| 06                        | 3720 X     | 3552      | -0-         | -168                   | -0-            | 3552 2           |                  |                  | N           | -0-   |                    | -0-     |
| 07                        | 3875 X     | 3326      | -0-         | -549                   | -0-            | 3326 2           |                  |                  | N           | -0-   |                    | -0-     |
| 08                        | 3875 X     | 3381      | -0-         | -494                   | -0-            | 3381 2           |                  |                  | N           | -0-   |                    | -0-     |
| 09                        | 3750 X     | 3431      | -0-         | -319                   | -0-            | 3431 2           |                  |                  | N           | -0-   |                    | -0-     |
| 10                        | 0          | 3526      | -0-         |                        | 3526           |                  |                  |                  | N           | -0-   |                    | -0-     |
| 11                        | 0          | 3586      | -0-         |                        | 7112           | 3586 2           |                  |                  | N           | -0-   |                    | -0-     |
| 12                        | 0          | 3500      | -0-         |                        | 10612          | 3500 2           |                  |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:           |            | 41,995    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| RUBY MIDDLETON GAS UNIT |            | WELL #:  |             | 12                     | RRCID ->    | 260318           | COMPL. DATE      | 03/10/2011       | TOTAL DEPTH | 12358 | PERF.10931 - 12082 |         |
|-------------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                       | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
| O                       |            |          | GAS LIFT(L) | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                      | 1984 N     | 1964     | -0-         | -20                    | -0-         | 1964 2           |                  |                  | N           | -0-   |                    | -0-     |
| 02                      | 1904 N     | 1754     | -0-         | -150                   | -0-         | 1754 2           |                  |                  | N           | -0-   |                    | -0-     |
| 03                      | 2108 N     | 1932     | -0-         | -176                   | -0-         | 1932 2           |                  |                  | N           | -0-   |                    | -0-     |
| 04                      | 1890 N     | 1361     | -0-         | -529                   | -0-         | 1361 2           |                  |                  | N           | -0-   |                    | -0-     |
| 05                      | 1953 N     | 1485     | -0-         | -468                   | -0-         | 1485 2           |                  |                  | N           | -0-   |                    | -0-     |
| 06                      | 1860 N     | 665      | -0-         | -1195                  | -0-         | 665 2            |                  |                  | N           | -0-   |                    | -0-     |
| 07                      | 1395 N     | 85       | -0-         | -1310                  | -0-         | 85 2             |                  |                  | N           | -0-   |                    | -0-     |
| 08                      | 2612 N     | 2612     | -0-         | -0-                    | -0-         | 2612 2           |                  |                  | N           | -0-   |                    | -0-     |
| 09                      | 1329 N     | 1329     | -0-         | -0-                    | -0-         | 1329 2           |                  |                  | N           | -0-   |                    | -0-     |
| 10                      | 0          | 1903     | -0-         |                        | 1903        |                  |                  |                  | N           | -0-   |                    | -0-     |
| 11                      | 0          | 1742     | -0-         |                        | 3645        | 1742 2           |                  |                  | N           | -0-   |                    | -0-     |
| 12                      | 0          | 1625     | -0-         |                        | 5270        | 1625 2           |                  |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:         |            | 18,457   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| ORAND GAS UNIT NO. 1 |            | WELL #:  |             | 5                      | RRCID ->    | 260322           | COMPL. DATE      | 01/27/2011       | TOTAL DEPTH | 12348 | PERF.10907 - 12098 |         |
|----------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
| O                    |            |          | GAS LIFT(L) | (L) STATUS(CODE)       | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                   | 7378 X     | 7375     | -0-         | -3                     | -0-         | 7375 2           |                  |                  | N           | -0-   |                    | 22      |
| 02                   | 6216 X     | 5266     | -0-         | -950                   | -0-         | 5266 2           |                  |                  | N           | -0-   |                    | 22      |
| 03                   | 6882 X     | 6725     | -0-         | -157                   | -0-         | 6725 2           |                  |                  | N           | -0-   |                    | 22      |
| 04                   | 7140 X     | 6032     | -0-         | -1108                  | -0-         | 6032 2           |                  |                  | N           | -0-   |                    | 22      |
| 05                   | 7378 X     | 6796     | -0-         | -582                   | -0-         | 6796 2           |                  |                  | N           | -0-   |                    | 22      |
| 06                   | 7140 X     | 6415     | -0-         | -725                   | -0-         | 6415 2           |                  |                  | N           | -0-   |                    | 22      |
| 07                   | 6727 X     | 6409     | -0-         | -318                   | -0-         | 6409 2           |                  |                  | N           | -0-   |                    | 22      |
| 08                   | 6789 X     | 5869     | -0-         | -920                   | -0-         | 5869 2           |                  |                  | N           | -0-   |                    | 22      |
| 09                   | 6570 X     | 5967     | -0-         | -603                   | -0-         | 5967 2           |                  |                  | N           | -0-   |                    | 22      |
| 10                   | 0          | 5771     | -0-         |                        | 5771        |                  |                  |                  | N           | -0-   |                    | 22      |
| 11                   | 0          | 8236     | -0-         |                        | 14007       | 8236 2           |                  |                  | N           | -0-   |                    | 22      |
| 12                   | 0          | 7999     | -0-         |                        | 22006       | 7999 2           |                  |                  | N           | -0-   |                    | 22      |
| TOTAL GAS PROD:      |            | 78,860   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SARTOR GAS UNIT WELL #: 6 RRCID -> 260708 COMPL. DATE 03/12/2011 TOTAL DEPTH 12460 PERF.11105 - 12252

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|---|-----------|---------------------------|---------------------------|-------------|
| 01 | 2061 N     | 2061     | -0-                     | -0-                  | -0-                     | 2061 2                    |                           | N | -0-       |                           |                           | -0-         |
| 02 | 2016 N     | 2016     | -0-                     | -0-                  | -0-                     | 2016 2                    |                           | N | -0-       |                           |                           | -0-         |
| 03 | 2348 N     | 2348     | -0-                     | -0-                  | -0-                     | 2348 2                    |                           | N | -0-       |                           |                           | -0-         |
| 04 | 2216 N     | 2216     | -0-                     | -0-                  | -0-                     | 2216 2                    |                           | N | -0-       |                           |                           | -0-         |
| 05 | 2232 N     | 2174     | -0-                     | -58                  | -0-                     | 2174 2                    |                           | N | -0-       |                           |                           | -0-         |
| 06 | 2280 N     | 1833     | -0-                     | -447                 | -0-                     | 1833 2                    |                           | N | -0-       |                           |                           | -0-         |
| 07 | 2294 N     | 1155     | -0-                     | -1139                | -0-                     | 1155 2                    |                           | N | -0-       |                           |                           | -0-         |
| 08 | 2170 N     | 1121     | -0-                     | -1049                | -0-                     | 1121 2                    |                           | N | -0-       |                           |                           | -0-         |
| 09 | 1830 N     | 1798     | -0-                     | -32                  | -0-                     | 1798 2                    |                           | N | -0-       |                           |                           | -0-         |
| 10 | 0          | 2569     | -0-                     | 2569                 | -0-                     | 2569 2                    |                           | N | -0-       |                           |                           | -0-         |
| 11 | 0          | 2044     | -0-                     | 2044                 | -0-                     | 4613 2                    |                           | N | -0-       |                           |                           | -0-         |
| 12 | 0          | 2093     | -0-                     | 2093                 | -0-                     | 6706 2                    |                           | N | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 23,428 TOTAL CONDENSATE PROD: -0-

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WETTERMARK GAS UNIT WELL #: 4 RRCID -> 260711 COMPL. DATE 03/16/2011 TOTAL DEPTH 12475 PERF.11125 - 12240

|    |        |      |     |      |     |        |  |   |     |  |  |     |
|----|--------|------|-----|------|-----|--------|--|---|-----|--|--|-----|
| 01 | 1667 N | 1667 | -0- | -0-  | -0- | 1667 2 |  | N | -0- |  |  | 126 |
| 02 | 1680 N | 1593 | -0- | -87  | -0- | 1593 2 |  | N | -0- |  |  | 126 |
| 03 | 1705 N | 1622 | -0- | -83  | -0- | 1622 2 |  | N | -0- |  |  | 126 |
| 04 | 1620 N | 1387 | -0- | -233 | -0- | 1387 2 |  | N | -0- |  |  | 126 |
| 05 | 1767 N | 1005 | -0- | -762 | -0- | 1005 2 |  | N | -0- |  |  | 126 |
| 06 | 1560 N | 1075 | -0- | -485 | -0- | 1075 2 |  | N | -0- |  |  | 126 |
| 07 | 1426 N | 1199 | -0- | -227 | -0- | 1199 2 |  | N | -0- |  |  | 126 |
| 08 | 1115 N | 1115 | -0- | -0-  | -0- | 1115 2 |  | N | -0- |  |  | 126 |
| 09 | 1080 N | 990  | -0- | -90  | -0- | 990 2  |  | N | -0- |  |  | 126 |
| 10 | 0      | 1192 | -0- | 1192 | -0- | 1192 2 |  | N | -0- |  |  | 126 |
| 11 | 0      | 1371 | -0- | 1371 | -0- | 2563 2 |  | N | -0- |  |  | 126 |
| 12 | 0      | 1089 | -0- | 1089 | -0- | 3652 2 |  | N | -0- |  |  | 126 |

TOTAL GAS PROD: 15,305 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 32 RRCID -> 260716 COMPL. DATE 03/25/2011 TOTAL DEPTH 12290 PERF.11560 - 12003

|    |        |      |     |       |     |        |  |   |     |  |  |     |
|----|--------|------|-----|-------|-----|--------|--|---|-----|--|--|-----|
| 01 | 1457 N | 438  | -0- | -1019 | -0- | 438 2  |  | N | -0- |  |  | -0- |
| 02 | 1288 N | 1288 | -0- | -0-   | -0- | 1288 2 |  | N | -0- |  |  | -0- |
| 03 | 1462 N | 1462 | -0- | -0-   | -0- | 1462 2 |  | N | -0- |  |  | -0- |
| 04 | 1312 N | 1312 | -0- | -0-   | -0- | 1312 2 |  | N | -0- |  |  | -0- |
| 05 | 1426 N | 1222 | -0- | -204  | -0- | 1222 2 |  | N | -0- |  |  | -0- |
| 06 | 1410 N | 1162 | -0- | -248  | -0- | 1162 2 |  | N | -0- |  |  | -0- |
| 07 | 1364 N | 1198 | -0- | -166  | -0- | 1198 2 |  | N | -0- |  |  | -0- |
| 08 | 1209 N | 1121 | -0- | -88   | -0- | 1121 2 |  | N | -0- |  |  | -0- |
| 09 | 1170 N | 985  | -0- | -185  | -0- | 985 2  |  | N | -0- |  |  | -0- |
| 10 | 0      | 1061 | -0- | 1061  | -0- | 1061 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 1043 | -0- | 1043  | -0- | 2104 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 775  | -0- | 775   | -0- | 2879 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 13,067 TOTAL CONDENSATE PROD: -0-



| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |             | NON-ASSOCIATED         |             | CAPACITY               |                | CNTY: FREESTONE                      |      |                |     |         |
|---------------------------|------------|---------------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|-----|---------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |             |                        |             |                        |                |                                      |      |                |     |         |
| HAM GAS UNIT              |            | WELL #: 32          |             | RRCID -> 260754        |             | COMPL. DATE 11/06/2010 |                | TOTAL DEPTH 10905 PERF. 8560 - 10731 |      |                |     |         |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM |         |
| O                         |            |                     | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | AMT            | CODE                                 | PROD | AMT            | AMT | BALANCE |
| 01                        | 5346 X     | 5346                | -0-         | -0-                    | -0-         | 5346                   | 2              | N                                    | -0-  |                | -0- |         |
| 02                        | 4732 X     | 4329                | -0-         | -403                   | -0-         | 4329                   | 2              | N                                    | -0-  |                | -0- |         |
| 03                        | 5372 X     | 5372                | -0-         | -0-                    | -0-         | 5372                   | 2              | N                                    | -0-  |                | -0- |         |
| 04                        | 5070 X     | 4376                | -0-         | -694                   | -0-         | 4376                   | 2              | N                                    | -0-  |                | -0- |         |
| 05                        | 5239 X     | 3305                | -0-         | -1934                  | -0-         | 3305                   | 2              | N                                    | -0-  |                | -0- |         |
| 06                        | 5070 X     | 4758                | -0-         | -312                   | -0-         | 4758                   | 2              | N                                    | -0-  |                | -0- |         |
| 07                        | 5239 X     | 4145                | -0-         | -1094                  | -0-         | 4145                   | 2              | N                                    | -0-  |                | -0- |         |
| 08                        | 5239 X     | 3392                | -0-         | -1847                  | -0-         | 3392                   | 2              | N                                    | -0-  |                | -0- |         |
| 09                        | 4770 X     | 3117                | -0-         | -1653                  | -0-         | 3117                   | 2              | N                                    | -0-  |                | -0- |         |
| 10                        | 0          | 3327                | -0-         | 3327                   | -0-         | 3327                   | 2              | N                                    | -0-  |                | -0- |         |
| 11                        | 0          | 3152                | -0-         | 3152                   | -0-         | 3152                   | 2              | N                                    | -0-  |                | -0- |         |
| 12                        | 0          | 3393                | -0-         | 3393                   | -0-         | 3393                   | 2              | N                                    | -0-  |                | -0- |         |
| TOTAL GAS PROD:           |            | 48,012              |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |     |         |

| CURRY GAS UNIT  |            | WELL #: 25 |             | RRCID -> 260764        |             | COMPL. DATE 04/15/2011 |                | TOTAL DEPTH 11892 PERF.11280 - 11740 |      |                |     |         |
|-----------------|------------|------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|-----|---------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM |         |
| O               |            |            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | AMT            | CODE                                 | PROD | AMT            | AMT | BALANCE |
| 01              | 1609 N     | 1609       | -0-         | -0-                    | -0-         | 1609                   | 2              | N                                    | -0-  |                | -0- |         |
| 02              | 1495 N     | 1495       | -0-         | -0-                    | -0-         | 1495                   | 2              | N                                    | -0-  |                | -0- |         |
| 03              | 1612 N     | 1423       | -0-         | -189                   | -0-         | 1423                   | 2              | N                                    | -0-  |                | -0- |         |
| 04              | 1658 N     | 1658       | -0-         | -0-                    | -0-         | 1658                   | 2              | N                                    | -0-  |                | -0- |         |
| 05              | 1643 N     | 1506       | -0-         | -137                   | -0-         | 1506                   | 2              | N                                    | -0-  |                | -0- |         |
| 06              | 1380 N     | 547        | -0-         | -833                   | -0-         | 547                    | 2              | N                                    | -0-  |                | -0- |         |
| 07              | 1705 N     | 365        | -0-         | -1340                  | -0-         | 365                    | 2              | N                                    | -0-  |                | -0- |         |
| 08              | 1519 N     | 520        | -0-         | -999                   | -0-         | 520                    | 2              | N                                    | -0-  |                | -0- |         |
| 09              | 1632 N     | 1632       | -0-         | -0-                    | -0-         | 1632                   | 2              | N                                    | -0-  |                | -0- |         |
| 10              | 0          | 1789       | -0-         | 1789                   | -0-         | 1789                   | 2              | N                                    | -0-  |                | -0- |         |
| 11              | 0          | 1438       | -0-         | 1438                   | -0-         | 1438                   | 2              | N                                    | -0-  |                | -0- |         |
| 12              | 0          | 1322       | -0-         | 1322                   | -0-         | 1322                   | 2              | N                                    | -0-  |                | -0- |         |
| TOTAL GAS PROD: |            | 15,304     |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |     |         |

| HAM GAS UNIT    |            | WELL #: 33 |             | RRCID -> 260776        |             | COMPL. DATE 04/26/2011 |                | TOTAL DEPTH 11615 PERF.10335 - 11340 |      |                |     |         |
|-----------------|------------|------------|-------------|------------------------|-------------|------------------------|----------------|--------------------------------------|------|----------------|-----|---------|
| M               | ALLOW CODE | GAS PROD   | INJECT. (I) | MONTHLY STATUS         | CUMU STATUS | * DISPOSITIONS         | * DISPOSITIONS | C                                    | COND | * DISPOSITIONS | EOM |         |
| O               |            |            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                    | AMT            | CODE                                 | PROD | AMT            | AMT | BALANCE |
| 01              | 806 N      | 310        | -0-         | -496                   | -0-         | 310                    | 2              | N                                    | -0-  |                | -0- |         |
| 02              | 644 N      | 398        | -0-         | -246                   | -0-         | 398                    | 2              | N                                    | -0-  |                | -0- |         |
| 03              | 887 N      | 887        | -0-         | -0-                    | -0-         | 887                    | 2              | N                                    | -0-  |                | -0- |         |
| 04              | 581 N      | 581        | -0-         | -0-                    | -0-         | 581                    | 2              | N                                    | -0-  |                | -0- |         |
| 05              | 564 N      | 564        | -0-         | -0-                    | -0-         | 564                    | 2              | N                                    | -0-  |                | -0- |         |
| 06              | 870 N      | 559        | -0-         | -311                   | -0-         | 559                    | 2              | N                                    | -0-  |                | -0- |         |
| 07              | 688 N      | 688        | -0-         | -0-                    | -0-         | 688                    | 2              | N                                    | -0-  |                | -0- |         |
| 08              | 678 N      | 678        | -0-         | -0-                    | -0-         | 678                    | 2              | N                                    | -0-  |                | -0- |         |
| 09              | 654 N      | 654        | -0-         | -0-                    | -0-         | 654                    | 2              | N                                    | -0-  |                | -0- |         |
| 10              | 0          | 638        | -0-         | 638                    | -0-         | 638                    | 2              | N                                    | -0-  |                | -0- |         |
| 11              | 0          | 626        | -0-         | 626                    | -0-         | 626                    | 2              | N                                    | -0-  |                | -0- |         |
| 12              | 0          | 662        | -0-         | 662                    | -0-         | 662                    | 2              | N                                    | -0-  |                | -0- |         |
| TOTAL GAS PROD: |            | 7,245      |             | TOTAL CONDENSATE PROD: |             | -0-                    |                |                                      |      |                |     |         |

OIL AND GAS DIVISION

| -----                     |            |           |                         |                        |                  |                           |                           |            |             |                           |                           |               |
|---------------------------|------------|-----------|-------------------------|------------------------|------------------|---------------------------|---------------------------|------------|-------------|---------------------------|---------------------------|---------------|
| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |                         | 88576 304              | NON-ASSOCIATED   |                           |                           | CAPACITY   |             |                           | CNTY: FREESTONE           |               |
| XTO ENERGY INC.           |            | //CONT.// |                         | 945936                 |                  |                           |                           |            |             |                           |                           |               |
| J. W. BROWN GAS UNIT      |            | WELL #:   |                         | 7                      | RRCID ->         | 260803                    | COMPL. DATE               | 05/26/2011 | TOTAL DEPTH | 12410                     | PERF.                     | 10970 - 12212 |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M        | COND PROD   | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE   |
| -----                     |            |           |                         |                        |                  |                           |                           |            |             |                           |                           |               |
| 01                        | 5950 X     | 5950      | -0-                     | -0-                    | -0-              | 5950 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 02                        | 5012 X     | 4993      | -0-                     | -19                    | -0-              | 4993 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 03                        | 5487 X     | 5248      | -0-                     | -239                   | -0-              | 5248 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 04                        | 5760 X     | 1145      | -0-                     | -4615                  | -0-              | 1145 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 05                        | 6979 X     | 6979      | -0-                     | -0-                    | -0-              | 6979 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 06                        | 5760 X     | 5552      | -0-                     | -208                   | -0-              | 5552 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 07                        | 5527 X     | 5527      | -0-                     | -0-                    | -0-              | 5527 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 08                        | 6262 X     | 5248      | -0-                     | -1014                  | -0-              | 5248 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 09                        | 6060 X     | 5116      | -0-                     | -944                   | -0-              | 5116 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 10                        | 0          | 5099      | -0-                     | 5099                   | 5099             | 5099 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 11                        | 0          | 4851      | -0-                     | 4851                   | 9950             | 4851 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 12                        | 0          | 2737      | -0-                     | 2737                   | 12687            | 2737 2                    |                           | N          | -0-         |                           |                           | -0-           |
| TOTAL GAS PROD:           |            | 58,445    |                         | TOTAL CONDENSATE PROD: |                  |                           | -0-                       |            |             |                           |                           |               |

| -----                |            |          |                         |                        |                  |                           |                           |            |             |                           |                           |               |
|----------------------|------------|----------|-------------------------|------------------------|------------------|---------------------------|---------------------------|------------|-------------|---------------------------|---------------------------|---------------|
| W. A. KEILS GAS UNIT |            | WELL #:  |                         | 8                      | RRCID ->         | 260936                    | COMPL. DATE               | 05/21/2011 | TOTAL DEPTH | 12510                     | PERF.                     | 11053 - 12254 |
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M        | COND PROD   | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE   |
| -----                |            |          |                         |                        |                  |                           |                           |            |             |                           |                           |               |
| 01                   | 2660 X     | 2660     | -0-                     | -0-                    | -0-              | 2660 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 02                   | 2585 X     | 2585     | -0-                     | -0-                    | -0-              | 2585 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 03                   | 2582 X     | 2582     | -0-                     | -0-                    | -0-              | 2582 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 04                   | 2375 X     | 2375     | -0-                     | -0-                    | -0-              | 2375 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 05                   | 2683 X     | 2683     | -0-                     | -0-                    | -0-              | 2683 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 06                   | 2474 X     | 2474     | -0-                     | -0-                    | -0-              | 2474 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 07                   | 2519 N     | 2519     | -0-                     | -0-                    | -0-              | 2519 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 08                   | 2483 N     | 2483     | -0-                     | -0-                    | -0-              | 2483 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 09                   | 2384 N     | 2384     | -0-                     | -0-                    | -0-              | 2384 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 10                   | 0          | 2423     | -0-                     | 2423                   | 2423             | 2423 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 11                   | 0          | 2261     | -0-                     | 2261                   | 4684             | 2261 2                    |                           | N          | -0-         |                           |                           | -0-           |
| 12                   | 0          | 2351     | -0-                     | 2351                   | 7035             | 2351 2                    |                           | N          | -0-         |                           |                           | -0-           |
| TOTAL GAS PROD:      |            | 29,780   |                         | TOTAL CONDENSATE PROD: |                  |                           | -0-                       |            |             |                           |                           |               |

| -----           |            |          |                         |                        |                  |                           |                           |            |             |                           |                           |               |
|-----------------|------------|----------|-------------------------|------------------------|------------------|---------------------------|---------------------------|------------|-------------|---------------------------|---------------------------|---------------|
| DOWELL GAS UNIT |            | WELL #:  |                         | 2                      | RRCID ->         | 260955                    | COMPL. DATE               | 06/12/2011 | TOTAL DEPTH | 12420                     | PERF.                     | 10571 - 12094 |
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M        | COND PROD   | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE   |
| -----           |            |          |                         |                        |                  |                           |                           |            |             |                           |                           |               |
| 01              | 1674 N     | 776      | -0-                     | -898                   | -0-              | 776 2                     |                           | N          | -0-         |                           |                           | 91            |
| 02              | 1794 N     | 1794     | -0-                     | -0-                    | -0-              | 1794 2                    |                           | N          | -0-         |                           |                           | 91            |
| 03              | 2088 N     | 2088     | -0-                     | -0-                    | -0-              | 2088 2                    |                           | N          | -0-         |                           |                           | 91            |
| 04              | 1764 N     | 1764     | -0-                     | -0-                    | -0-              | 1764 2                    |                           | N          | -0-         |                           |                           | 91            |
| 05              | 1984 N     | 1937     | -0-                     | -47                    | -0-              | 1937 2                    |                           | N          | -0-         |                           |                           | 91            |
| 06              | 2010 N     | 1753     | -0-                     | -257                   | -0-              | 1753 2                    |                           | N          | -0-         |                           |                           | 91            |
| 07              | 2115 N     | 2115     | -0-                     | -0-                    | -0-              | 2115 2                    |                           | N          | -0-         |                           |                           | 91            |
| 08              | 1922 N     | 1148     | -0-                     | -774                   | -0-              | 1148 2                    |                           | N          | -0-         |                           |                           | 91            |
| 09              | 2031 N     | 2031     | -0-                     | -0-                    | -0-              | 2031 2                    |                           | N          | -0-         |                           |                           | 91            |
| 10              | 0          | 1594     | -0-                     | 1594                   | 1594             | 1594 2                    |                           | N          | -0-         |                           |                           | 91            |
| 11              | 0          | 1799     | -0-                     | 1799                   | 3393             | 1799 2                    |                           | N          | -0-         |                           |                           | 91            |
| 12              | 0          | 1738     | -0-                     | 1738                   | 5131             | 1738 2                    |                           | N          | -0-         |                           |                           | 91            |
| TOTAL GAS PROD: |            | 20,537   |                         | TOTAL CONDENSATE PROD: |                  |                           | -0-                       |            |             |                           |                           |               |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                      |   |           |                         |            |             |
|---------------------------|--------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| XTO ENERGY INC.           |        | //CONT.// 945936    |                         |                        |                         |                        |                     |                                      |   |           |                         |            |             |
| H. D. BLACK GAS UNIT      |        | WELL #: 5H          |                         | RRCID -> 261190        |                         | COMPL. DATE 01/10/2011 |                     | TOTAL DEPTH 12055 PERF.12150 - 14450 |   |           |                         |            |             |
| M                         | O      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 4805 X | 4247                | -0-                     | -558                   | -0-                     | 4247                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                        | 4200 X | 4078                | -0-                     | -122                   | -0-                     | 4078                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                        | 4898 X | 4679                | -0-                     | -219                   | -0-                     | 4679                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                        | 4740 X | 4449                | -0-                     | -291                   | -0-                     | 4449                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                        | 4898 X | 4456                | -0-                     | -442                   | -0-                     | 4456                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                        | 4530 X | 3799                | -0-                     | -731                   | -0-                     | 3799                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                        | 4681 X | 4370                | -0-                     | -311                   | -0-                     | 4370                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                        | 4988 X | 4988                | -0-                     | -0-                    | -0-                     | 4988                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                        | 4440 X | 4090                | -0-                     | -350                   | -0-                     | 4090                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                        | 0      | 4254                | -0-                     | 4254                   |                         | 4254                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                        | 0      | 4392                | -0-                     | 4392                   |                         | 8646                   | 4392                | 2                                    | N | -0-       |                         |            | -0-         |
| 12                        | 0      | 2618                | -0-                     | 2618                   |                         | 11264                  | 2618                | 2                                    | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:           |        | 50,420              |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| DUNLAP GAS UNIT NO. 2 |        | WELL #: 12 |                         | RRCID -> 261196        |                         | COMPL. DATE 09/16/2010 |                     | TOTAL DEPTH 12703 PERF.11665 - 12776 |   |           |                         |            |             |
|-----------------------|--------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                     | O      | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                    | 2852 X | 2135       | -0-                     | -717                   | -0-                     | 2135                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                    | 1904 N | 1845       | -0-                     | -59                    | -0-                     | 1845                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                    | 1736 N | 1493       | -0-                     | -243                   | -0-                     | 1493                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                    | 2070 N | 1546       | -0-                     | -524                   | -0-                     | 1546                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                    | 2359 N | 2359       | -0-                     | -0-                    | -0-                     | 2359                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                    | 2082 N | 2082       | -0-                     | -0-                    | -0-                     | 2082                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                    | 2097 N | 2097       | -0-                     | -0-                    | -0-                     | 2097                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                    | 2356 N | 2030       | -0-                     | -326                   | -0-                     | 2030                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                    | 2070 N | 1957       | -0-                     | -113                   | -0-                     | 1957                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                    | 0      | 1626       | -0-                     | 1626                   |                         | 1626                   | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                    | 0      | 2263       | -0-                     | 2263                   |                         | 3889                   | 2263                | 2                                    | N | -0-       |                         |            | -0-         |
| 12                    | 0      | 2125       | -0-                     | 2125                   |                         | 6014                   | 2125                | 2                                    | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:       |        | 23,558     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

| HENDERSON GAS UNIT |       | WELL #: 32 |                         | RRCID -> 261197        |                         | COMPL. DATE 11/13/2010 |                     | TOTAL DEPTH 11975 PERF.11446 - 11801 |   |           |                         |            |             |
|--------------------|-------|------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---|-----------|-------------------------|------------|-------------|
| M                  | O     | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                 | 198 N | 198        | -0-                     | -0-                    | -0-                     | 198                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 02                 | 168 N | 168        | -0-                     | -0-                    | -0-                     | 168                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 03                 | 186 N | 186        | -0-                     | -0-                    | -0-                     | 186                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 04                 | 184 N | 184        | -0-                     | -0-                    | -0-                     | 184                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 05                 | 187 N | 187        | -0-                     | -0-                    | -0-                     | 187                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 06                 | 180 N | 179        | -0-                     | -1                     | -0-                     | 179                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 07                 | 186 N | 183        | -0-                     | -3                     | -0-                     | 183                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 08                 | 186 N | 182        | -0-                     | -4                     | -0-                     | 182                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 09                 | 181 N | 181        | -0-                     | -0-                    | -0-                     | 181                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 10                 | 0     | 175        | -0-                     | 175                    |                         | 175                    | 2                   |                                      | N | -0-       |                         |            | -0-         |
| 11                 | 0     | 175        | -0-                     | 175                    |                         | 350                    | 175                 | 2                                    | N | -0-       |                         |            | -0-         |
| 12                 | 0     | 168        | -0-                     | 168                    |                         | 518                    | 168                 | 2                                    | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:    |       | 2,166      |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |   |           |                         |            |             |

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 ROGERS GAS UNIT WELL #: 29 RRCID -> 261198 COMPL. DATE 02/17/2011 TOTAL DEPTH 12350 PERF.11767 - 12214

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|---------------------|---------------|----------|-----------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01 | 3007 X     | 2327     | -0-         | -680                | -0-           | 2327     | 2               |       |                     |            | N | -0-       |                           |              | -0-         |
| 02 | 2716 X     | 2264     | -0-         | -452                | -0-           | 2264     | 2               |       |                     |            | N | -0-       |                           |              | -0-         |
| 03 | 2604 X     | 2494     | -0-         | -110                | -0-           | 2494     | 2               |       |                     |            | N | -0-       |                           |              | -0-         |
| 04 | 2600 X     | 2600     | -0-         | -0-                 | -0-           | 2600     | 2               |       |                     |            | N | -0-       |                           |              | -0-         |
| 05 | 2604 X     | 2581     | -0-         | -23                 | -0-           | 2581     | 2               |       |                     |            | N | -0-       |                           |              | -0-         |
| 06 | 2430 X     | 2429     | -0-         | -1                  | -0-           | 2429     | 2               |       |                     |            | N | -0-       |                           |              | -0-         |
| 07 | 2697 X     | 2457     | -0-         | -240                | -0-           | 2457     | 2               |       |                     |            | N | -0-       |                           |              | -0-         |
| 08 | 2697 X     | 2521     | -0-         | -176                | -0-           | 2521     | 2               |       |                     |            | N | -0-       |                           |              | -0-         |
| 09 | 2610 X     | 2567     | -0-         | -43                 | -0-           | 2567     | 2               |       |                     |            | N | -0-       |                           |              | -0-         |
| 10 | 0          | 2351     | -0-         | 2351                | -0-           | 2351     | 2               |       |                     |            | N | -0-       |                           |              | -0-         |
| 11 | 0          | 2638     | -0-         | 2638                | -0-           | 4989     | 2638            | 2     |                     |            | N | -0-       |                           |              | -0-         |
| 12 | 0          | 2526     | -0-         | 2526                | -0-           | 7515     | 2526            | 2     |                     |            | N | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 29,755 TOTAL CONDENSATE PROD: -0-

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IRVIN GAS UNIT WELL #: 17 RRCID -> 261202 COMPL. DATE 05/13/2011 TOTAL DEPTH 10792 PERF. 8552 - 10733

|    |        |      |     |       |     |      |      |   |  |  |   |     |  |  |     |
|----|--------|------|-----|-------|-----|------|------|---|--|--|---|-----|--|--|-----|
| 01 | 1891 X | 1766 | -0- | -125  | -0- | 1766 | 2    |   |  |  | N | -0- |  |  | -0- |
| 02 | 2517 N | 2517 | -0- | -0-   | -0- | 2517 | 2    |   |  |  | N | -0- |  |  | -0- |
| 03 | 2232 N | 2232 | -0- | -0-   | -0- | 2232 | 2    |   |  |  | N | -0- |  |  | -0- |
| 04 | 1742 N | 1742 | -0- | -0-   | -0- | 1742 | 2    |   |  |  | N | -0- |  |  | -0- |
| 05 | 2666 N | 1340 | -0- | -1326 | -0- | 1340 | 2    |   |  |  | N | -0- |  |  | -0- |
| 06 | 2160 N | 1061 | -0- | -1099 | -0- | 1061 | 2    |   |  |  | N | -0- |  |  | -0- |
| 07 | 1798 N | 1276 | -0- | -522  | -0- | 1276 | 2    |   |  |  | N | -0- |  |  | -0- |
| 08 | 1333 N | 1286 | -0- | -47   | -0- | 1286 | 2    |   |  |  | N | -0- |  |  | -0- |
| 09 | 1199 N | 1199 | -0- | -0-   | -0- | 1199 | 2    |   |  |  | N | -0- |  |  | -0- |
| 10 | 0      | 1393 | -0- | 1393  | -0- | 1393 | 2    |   |  |  | N | -0- |  |  | -0- |
| 11 | 0      | 1198 | -0- | 1198  | -0- | 2591 | 1198 | 2 |  |  | N | -0- |  |  | -0- |
| 12 | 0      | 1140 | -0- | 1140  | -0- | 3731 | 1140 | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 18,150 TOTAL CONDENSATE PROD: -0-

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ROPER GAS UNIT WELL #: 7 RRCID -> 261209 COMPL. DATE 11/27/2010 TOTAL DEPTH 12327 PERF.11376 - 12512

|    |        |      |     |      |     |      |      |   |  |  |   |     |  |  |     |
|----|--------|------|-----|------|-----|------|------|---|--|--|---|-----|--|--|-----|
| 01 | 1922 X | 1854 | -0- | -68  | -0- | 1854 | 2    |   |  |  | Y | -0- |  |  | -0- |
| 02 | 1904 X | 1879 | -0- | -25  | -0- | 1879 | 2    |   |  |  | Y | -0- |  |  | -0- |
| 03 | 2108 X | 1957 | -0- | -151 | -0- | 1957 | 2    |   |  |  | Y | -0- |  |  | -0- |
| 04 | 2040 X | 1501 | -0- | -539 | -0- | 1501 | 2    |   |  |  | Y | -0- |  |  | -0- |
| 05 | 2077 X | 1414 | -0- | -663 | -0- | 1414 | 2    |   |  |  | Y | -0- |  |  | -0- |
| 06 | 2010 X | 1707 | -0- | -303 | -0- | 1707 | 2    |   |  |  | Y | -0- |  |  | -0- |
| 07 | 2077 X | 1882 | -0- | -195 | -0- | 1882 | 2    |   |  |  | Y | -0- |  |  | -0- |
| 08 | 1953 X | 1170 | -0- | -783 | -0- | 1170 | 2    |   |  |  | Y | -0- |  |  | -0- |
| 09 | 1710 X | 1341 | -0- | -369 | -0- | 1341 | 2    |   |  |  | Y | -0- |  |  | -0- |
| 10 | 0      | 1084 | -0- | 1084 | -0- | 1084 | 2    |   |  |  | Y | -0- |  |  | -0- |
| 11 | 0      | 1182 | -0- | 1182 | -0- | 2266 | 1182 | 2 |  |  | Y | -0- |  |  | -0- |
| 12 | 0      | 1362 | -0- | 1362 | -0- | 3628 | 1362 | 2 |  |  | Y | -0- |  |  | -0- |

TOTAL GAS PROD: 18,333 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                     |   |            |          |                         |                       |                  |             |                     |             |       |                 |                           |              |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|---------------------|-------------|-------|-----------------|---------------------------|--------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                  |             | CAPACITY            |             |       | CNTY: FREESTONE |                           |              |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                       |                  |             |                     |             |       |                 |                           |              |             |
| ROPER GAS UNIT            |   | WELL #:    |          | 4HR                     | RRCID ->              | 261214           | COMPL. DATE | 09/13/2010          | TOTAL DEPTH | 12119 | PERF.12350      | - 14650                   |              |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD       | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                     |   |            |          |                         |                       |                  |             |                     |             |       |                 |                           |              |             |
| 01                        |   | 2511 X     | 1821     | -0-                     | -690                  | -0-              | 1821        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 02                        |   | 2156 X     | 1264     | -0-                     | -892                  | -0-              | 1264        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 03                        |   | 2139 X     | 1226     | -0-                     | -913                  | -0-              | 1226        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 04                        |   | 2364 X     | 2364     | -0-                     | -0-                   | -0-              | 2364        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 05                        |   | 1829 X     | 1398     | -0-                     | -431                  | -0-              | 1398        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 06                        |   | 1770 X     | 1529     | -0-                     | -241                  | -0-              | 1529        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 07                        |   | 2449 X     | 874      | -0-                     | -1575                 | -0-              | 874         | 2                   |             | N     | -0-             |                           |              | -0-         |
| 08                        |   | 2449 X     | 2254     | -0-                     | -195                  | -0-              | 2254        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 09                        |   | 2370 X     | 1436     | -0-                     | -934                  | -0-              | 1436        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 10                        |   | 0          | 1224     | -0-                     | 1224                  | 1224             | 1224        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 11                        |   | 0          | 1840     | -0-                     | 1840                  | 3064             | 1840        | 2                   |             | N     | -0-             |                           |              | -0-         |
| 12                        |   | 0          | 1679     | -0-                     | 1679                  | 4743             | 1679        | 2                   |             | N     | -0-             |                           |              | -0-         |
| TOTAL GAS PROD:           |   | 18,909     |          | TOTAL CONDENSATE PROD:  |                       |                  | -0-         |                     |             |       |                 |                           |              |             |

| -----           |   |            |          |                         |                       |                  |             |                     |             |       |            |                           |              |             |
|-----------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|---------------------|-------------|-------|------------|---------------------------|--------------|-------------|
| CURRY GAS UNIT  |   | WELL #:    |          | 23                      | RRCID ->              | 261216           | COMPL. DATE | 03/09/2011          | TOTAL DEPTH | 11939 | PERF.11333 | - 11782                   |              |             |
| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD  | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----           |   |            |          |                         |                       |                  |             |                     |             |       |            |                           |              |             |
| 01              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | 52          |
| 02              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | 52          |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | 52          |
| 04              |   | 43 N       | 43       | -0-                     | -0-                   | -0-              | 43          | 2                   |             | N     | -0-        |                           |              | 52          |
| 05              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | 52          |
| 06              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | 52          |
| 07              |   | 31 N       | -0-      | -0-                     | -31                   | -0-              |             |                     |             | N     | -0-        |                           |              | 52          |
| 08              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | 52          |
| 09              |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | 52          |
| 10              |   | 0          | 13       | -0-                     | 13                    | 13               | 13          | 2                   |             | N     | -0-        |                           |              | 52          |
| 11              |   | 0          | -0-      | -0-                     | -0-                   | -0-              | 13          |                     |             | N     | -0-        |                           |              | 52          |
| 12              |   | 0          | -0-      | -0-                     | -0-                   | -0-              | 13          |                     |             | N     | -0-        |                           |              | 52          |
| TOTAL GAS PROD: |   | 56         |          | TOTAL CONDENSATE PROD:  |                       |                  | -0-         |                     |             |       |            |                           |              |             |

| -----              |   |            |          |                         |                       |                  |             |                     |             |       |            |                           |              |             |
|--------------------|---|------------|----------|-------------------------|-----------------------|------------------|-------------|---------------------|-------------|-------|------------|---------------------------|--------------|-------------|
| HENDERSON GAS UNIT |   | WELL #:    |          | 33                      | RRCID ->              | 261217           | COMPL. DATE | 10/29/2010          | TOTAL DEPTH | 12139 | PERF.11605 | - 11992                   |              |             |
| M                  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT CODE  | C     | COND PROD  | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----              |   |            |          |                         |                       |                  |             |                     |             |       |            |                           |              |             |
| 01                 |   | 49 N       | 49       | -0-                     | -0-                   | -0-              | 49          | 2                   |             | N     | -0-        |                           |              | -0-         |
| 02                 |   | 1512 N     | 1178     | -0-                     | -334                  | -0-              | 1178        | 2                   |             | N     | -0-        |                           |              | -0-         |
| 03                 |   | 93 N       | 69       | -0-                     | -24                   | -0-              | 69          | 2                   |             | N     | -0-        |                           |              | -0-         |
| 04                 |   | 60 N       | 10       | -0-                     | -50                   | -0-              | 10          | 2                   |             | N     | -0-        |                           |              | -0-         |
| 05                 |   | 1302 N     | -0-      | -0-                     | -1302                 | -0-              |             |                     |             | N     | -0-        |                           |              | -0-         |
| 06                 |   | 60 N       | -0-      | -0-                     | -60                   | -0-              |             |                     |             | N     | -0-        |                           |              | -0-         |
| 07                 |   | 17 N       | 17       | -0-                     | -0-                   | -0-              | 17          | 2                   |             | N     | -0-        |                           |              | -0-         |
| 08                 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | -0-         |
| 09                 |   | 0 N        | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | -0-         |
| 10                 |   | 0          | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | -0-         |
| 11                 |   | 0          | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | -0-         |
| 12                 |   | 0          | -0-      | -0-                     | -0-                   | -0-              |             |                     |             | N     | -0-        |                           |              | -0-         |
| TOTAL GAS PROD:    |   | 1,323      |          | TOTAL CONDENSATE PROD:  |                       |                  | -0-         |                     |             |       |            |                           |              |             |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED | CAPACITY             |             | CNTY: FREESTONE |                      |          |                    |
|---------------------------|---|------------|------------------|------------------------|----------------|----------------------|-------------|-----------------|----------------------|----------|--------------------|
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |                |                      |             |                 |                      |          |                    |
| CURRY GAS UNIT            |   | WELL #:    |                  | 22                     | RRCID ->       | 261250               | COMPL. DATE | 03/17/2011      | TOTAL DEPTH          | 11956    | PERF.11382 - 11842 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM      |                    |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE    | PROD            | AMT CODE             | AMT CODE | BALANCE            |
| 01                        |   | 1829 N     | 1119             | -0-                    | -710           | -0-                  | 1119 2      | N               | -0-                  |          | 41                 |
| 02                        |   | 1342 N     | 1342             | -0-                    | -0-            | -0-                  | 1342 2      | N               | -0-                  |          | 41                 |
| 03                        |   | 1581 N     | 1554             | -0-                    | -27            | -0-                  | 1554 2      | N               | -0-                  |          | 41                 |
| 04                        |   | 1418 N     | 1418             | -0-                    | -0-            | -0-                  | 1418 2      | N               | -0-                  |          | 41                 |
| 05                        |   | 2257 N     | 2257             | -0-                    | -0-            | -0-                  | 2257 2      | N               | -0-                  |          | 41                 |
| 06                        |   | 1966 N     | 1966             | -0-                    | -0-            | -0-                  | 1966 2      | N               | -0-                  |          | 41                 |
| 07                        |   | 1457 N     | 1292             | -0-                    | -165           | -0-                  | 1292 2      | N               | -0-                  |          | 41                 |
| 08                        |   | 2201 N     | 938              | -0-                    | -1263          | -0-                  | 938 2       | N               | -0-                  |          | 41                 |
| 09                        |   | 1980 N     | 343              | -0-                    | -1637          | -0-                  | 343 2       | N               | -0-                  |          | 41                 |
| 10                        |   | 0          | 194              | -0-                    | 194            | 194                  | 194 2       | N               | -0-                  |          | 41                 |
| 11                        |   | 0          | 444              | -0-                    | 444            | 638                  | 444 2       | N               | -0-                  |          | 41                 |
| 12                        |   | 0          | 159              | -0-                    | 159            | 797                  | 159 2       | N               | -0-                  |          | 41                 |
| TOTAL GAS PROD:           |   | 13,026     |                  | TOTAL CONDENSATE PROD: |                | -0-                  |             |                 |                      |          |                    |

| HAM GAS UNIT    |   | WELL #:    |                  | 35                     | RRCID ->    | 261262               | COMPL. DATE | 05/21/2011 | TOTAL DEPTH          | 11619    | PERF.10549 - 11557 |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|----------|--------------------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM      |                    |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE | BALANCE            |
| 01              |   | 2077 N     | 1508             | -0-                    | -569        | -0-                  | 1508 2      | N          | -0-                  |          | -0-                |
| 02              |   | 1876 N     | 1418             | -0-                    | -458        | -0-                  | 1418 2      | N          | -0-                  |          | -0-                |
| 03              |   | 2005 N     | 2005             | -0-                    | -0-         | -0-                  | 2005 2      | N          | -0-                  |          | -0-                |
| 04              |   | 1857 N     | 1857             | -0-                    | -0-         | -0-                  | 1857 2      | N          | -0-                  |          | -0-                |
| 05              |   | 1850 N     | 1850             | -0-                    | -0-         | -0-                  | 1850 2      | N          | -0-                  |          | -0-                |
| 06              |   | 1950 N     | 1601             | -0-                    | -349        | -0-                  | 1601 2      | N          | -0-                  |          | -0-                |
| 07              |   | 1922 N     | 1360             | -0-                    | -562        | -0-                  | 1360 2      | N          | -0-                  |          | -0-                |
| 08              |   | 1860 N     | 1115             | -0-                    | -745        | -0-                  | 1115 2      | N          | -0-                  |          | -0-                |
| 09              |   | 1590 N     | 1510             | -0-                    | -80         | -0-                  | 1510 2      | N          | -0-                  |          | -0-                |
| 10              |   | 0          | 948              | -0-                    | 948         | 948                  | 948 2       | N          | -0-                  |          | -0-                |
| 11              |   | 0          | 1465             | -0-                    | 1465        | 2413                 | 1465 2      | N          | -0-                  |          | -0-                |
| 12              |   | 0          | 1535             | -0-                    | 1535        | 3948                 | 1535 2      | N          | -0-                  |          | -0-                |
| TOTAL GAS PROD: |   | 18,172     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |          |                    |

| HENDERSON GAS UNIT |   | WELL #:    |                  | 35                     | RRCID ->    | 261359               | COMPL. DATE | 03/17/2011 | TOTAL DEPTH          | 12060    | PERF.11427 - 11920 |
|--------------------|---|------------|------------------|------------------------|-------------|----------------------|-------------|------------|----------------------|----------|--------------------|
| M                  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM      |                    |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE | BALANCE            |
| 01                 |   | 1313 N     | 1313             | -0-                    | -0-         | -0-                  | 1313 2      | N          | -0-                  |          | -0-                |
| 02                 |   | 1316 N     | 521              | -0-                    | -795        | -0-                  | 521 2       | N          | -0-                  |          | -0-                |
| 03                 |   | 1488 N     | 822              | -0-                    | -666        | -0-                  | 822 2       | N          | -0-                  |          | -0-                |
| 04                 |   | 1689 N     | 1689             | -0-                    | -0-         | -0-                  | 1689 2      | N          | -0-                  |          | -0-                |
| 05                 |   | 1621 N     | 1621             | -0-                    | -0-         | -0-                  | 1621 2      | N          | -0-                  |          | -0-                |
| 06                 |   | 1289 N     | 1289             | -0-                    | -0-         | -0-                  | 1289 2      | N          | -0-                  |          | -0-                |
| 07                 |   | 1736 N     | 1435             | -0-                    | -301        | -0-                  | 1435 2      | N          | -0-                  |          | -0-                |
| 08                 |   | 1612 N     | 923              | -0-                    | -689        | -0-                  | 923 2       | N          | -0-                  |          | -0-                |
| 09                 |   | 1290 N     | 776              | -0-                    | -514        | -0-                  | 776 2       | N          | -0-                  |          | -0-                |
| 10                 |   | 0          | 1180             | -0-                    | 1180        | 1180                 | 1180 2      | N          | -0-                  |          | -0-                |
| 11                 |   | 0          | 1296             | -0-                    | 1296        | 2476                 | 1296 2      | N          | -0-                  |          | -0-                |
| 12                 |   | 0          | 900              | -0-                    | 900         | 3376                 | 900 2       | N          | -0-                  |          | -0-                |
| TOTAL GAS PROD:    |   | 13,765     |                  | TOTAL CONDENSATE PROD: |             | -0-                  |             |            |                      |          |                    |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KIRSCH GAS UNIT WELL #: 27 RRCID -> 261495 COMPL. DATE 06/14/2011 TOTAL DEPTH 11941 PERF.11410 - 11820

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|---------------------------|---------------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01 |   | 1204 N     | 1204     | -0-                     | -0-                   | -0-              | 1204 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 02 |   | 1316 N     | 1131     | -0-                     | -185                  | -0-              | 1131 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 03 |   | 1922 N     | 1392     | -0-                     | -530                  | -0-              | 1392 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 04 |   | 1170 N     | 1094     | -0-                     | -76                   | -0-              | 1094 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 05 |   | 1240 N     | 776      | -0-                     | -464                  | -0-              | 776 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 06 |   | 1350 N     | 646      | -0-                     | -704                  | -0-              | 646 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 07 |   | 1116 N     | 756      | -0-                     | -360                  | -0-              | 756 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 08 |   | 775 N      | 754      | -0-                     | -21                   | -0-              | 754 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 09 |   | 1038 N     | 1038     | -0-                     | -0-                   | -0-              | 1038 2                    |                           | N   | -0-       |                           |                           | -0-         |
| 10 |   | 0          | 893      | -0-                     | 893                   | 893              | 893 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 11 |   | 0          | 729      | -0-                     | 729                   | 1622             | 729 2                     |                           | N   | -0-       |                           |                           | -0-         |
| 12 |   | 0          | 781      | -0-                     | 781                   | 2403             | 781 2                     |                           | N   | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 11,194 TOTAL CONDENSATE PROD: -0-

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KIRSCH GAS UNIT WELL #: 24 RRCID -> 261545 COMPL. DATE 05/20/2011 TOTAL DEPTH 12094 PERF.11500 - 11972

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 1054 N | 449  | -0- | -605 | -0-  | 449 2  |  | N | -0- |  |  | -0- |
| 02 |  | 980 N  | 405  | -0- | -575 | -0-  | 405 2  |  | N | -0- |  |  | -0- |
| 03 |  | 1023 N | 398  | -0- | -625 | -0-  | 398 2  |  | N | -0- |  |  | -0- |
| 04 |  | 420 N  | 420  | -0- | -0-  | -0-  | 420 2  |  | N | -0- |  |  | -0- |
| 05 |  | 1071 N | 1071 | -0- | -0-  | -0-  | 1071 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1054 N | 1054 | -0- | -0-  | -0-  | 1054 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1057 N | 1057 | -0- | -0-  | -0-  | 1057 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1085 N | 982  | -0- | -103 | -0-  | 982 2  |  | N | -0- |  |  | -0- |
| 09 |  | 1050 N | 756  | -0- | -294 | -0-  | 756 2  |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 395  | -0- | 395  | 395  | 395 2  |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 347  | -0- | 347  | 742  | 347 2  |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 348  | -0- | 348  | 1090 | 348 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 7,682 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 27 RRCID -> 261551 COMPL. DATE 06/09/2011 TOTAL DEPTH 12007 PERF.11460 - 11944

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 3441 X | 2402 | -0- | -1039 | -0-  | 2402 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2436 X | 1265 | -0- | -1171 | -0-  | 1265 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2750 X | 2750 | -0- | -0-   | -0-  | 2750 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2610 X | 2208 | -0- | -402  | -0-  | 2208 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2666 X | 1430 | -0- | -1236 | -0-  | 1430 2 |  | N | -0- |  |  | -0- |
| 06 |  | 2670 X | 2560 | -0- | -110  | -0-  | 2560 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2759 X | 2751 | -0- | -8    | -0-  | 2751 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2759 X | 1823 | -0- | -936  | -0-  | 1823 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2584 X | 2584 | -0- | -0-   | -0-  | 2584 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1956 | -0- | 1956  | 1956 | 1956 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1438 | -0- | 1438  | 3394 | 1438 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1131 | -0- | 1131  | 4525 | 1131 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 24,298 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KIRSCH GAS UNIT WELL #: 34 RRCID -> 261558 COMPL. DATE 07/22/2011 TOTAL DEPTH 11962 PERF.11324 - 11815

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2356 X     | 916      | -0-                     | -1440                 | -0-               | 916   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2100 X     | 1390     | -0-                     | -710                  | -0-               | 1390  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2294 X     | 1974     | -0-                     | -320                  | -0-               | 1974  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2220 X     | 1498     | -0-                     | -722                  | -0-               | 1498  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2055 X     | 2055     | -0-                     | -0-                   | -0-               | 2055  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1920 X     | 849      | -0-                     | -1071                 | -0-               | 849   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1984 X     | 775      | -0-                     | -1209                 | -0-               | 775   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2046 X     | 709      | -0-                     | -1337                 | -0-               | 709   | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 1980 X     | 785      | -0-                     | -1195                 | -0-               | 785   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1542     | -0-                     | 1542                  | 1542              | 1542  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 768      | -0-                     | 768                   | 2310              | 768   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1497     | -0-                     | 1497                  | 3807              | 1497  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 14,758 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 24 RRCID -> 261559 COMPL. DATE 07/22/2011 TOTAL DEPTH 12420 PERF.11651 - 12177

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2449 X     | 1251     | -0-                     | -1198                 | -0-               | 1251  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1680 N     | 1082     | -0-                     | -598                  | -0-               | 1082  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2338 N     | 2338     | -0-                     | -0-                   | -0-               | 2338  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 3000 N     | 3615     | -0-                     | 615                   | 615               | 3615  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2968 N     | 2353     | -0-                     | -615                  | -0-               | 2353  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2520 N     | 2520     | -0-                     | -0-                   | -0-               | 2520  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 3007 X     | 1963     | -0-                     | -1044                 | -0-               | 1963  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3007 X     | 2055     | -0-                     | -952                  | -0-               | 2055  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2910 X     | 2908     | -0-                     | -2                    | -0-               | 2908  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1537     | -0-                     | 1537                  | 1537              | 1537  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 1619     | -0-                     | 1619                  | 3156              | 1619  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 2609     | -0-                     | 2609                  | 5765              | 2609  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 25,850 TOTAL CONDENSATE PROD: -0-

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HENDERSON GAS UNIT WELL #: 26 RRCID -> 261564 COMPL. DATE 06/30/2011 TOTAL DEPTH 12052 PERF.11440 - 11900

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 4433 X     | 2683     | -0-                     | -1750                 | -0-               | 2683  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 2036 X     | 2036     | -0-                     | -0-                   | -0-               | 2036  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2795 X     | 2795     | -0-                     | -0-                   | -0-               | 2795  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2697 X     | 2697     | -0-                     | -0-                   | -0-               | 2697  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 2436 X     | 2436     | -0-                     | -0-                   | -0-               | 2436  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 2010 X     | 1573     | -0-                     | -437                  | -0-               | 1573  | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 3285 X     | 3285     | -0-                     | -0-                   | -0-               | 3285  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 3100 N     | 3125     | -0-                     | 25                    | 25                | 3125  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2634 N     | 2609     | -0-                     | -25                   | -0-               | 2609  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 2324     | -0-                     | 2324                  | 2324              | 2324  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2496     | -0-                     | 2496                  | 4820              | 2496  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1982     | -0-                     | 1982                  | 6802              | 1982  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 30,041 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KIRSCH GAS UNIT WELL #: 26 RRCID -> 262398 COMPL. DATE 06/28/2011 TOTAL DEPTH 11582 PERF.11250 - 11673

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 190 N      | 190      | -0-                     | -0-                   | -0-              | 190   | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 125 N      | 125      | -0-                     | -0-                   | -0-              | 125   | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 187 N      | 187      | -0-                     | -0-                   | -0-              | 187   | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 303 N      | 303      | -0-                     | -0-                   | -0-              | 303   | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 316 N      | 316      | -0-                     | -0-                   | -0-              | 316   | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 300 N      | 300      | -0-                     | -0-                   | -0-              | 300   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 310 N      | 262      | -0-                     | -48                   | -0-              | 262   | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 310 N      | 34       | -0-                     | -276                  | -0-              | 34    | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 300 N      | 106      | -0-                     | -194                  | -0-              | 106   | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 101      | -0-                     | 101                   | 101              | 101   | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 134      | -0-                     | 134                   | 235              | 134   | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                   | 235              |       |                     |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 2,058 TOTAL CONDENSATE PROD: -0-

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W. A. KEILS GAS UNIT WELL #: 9 RRCID -> 262460 COMPL. DATE 08/25/2011 TOTAL DEPTH 12572 PERF.11050 - 12402

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1415 N | 1415 | -0- | -0-  | -0-  | 1415 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1260 N | 1136 | -0- | -124 | -0-  | 1136 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 868 N  | 767  | -0- | -101 | -0-  | 767  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1475 N | 1475 | -0- | -0-  | -0-  | 1475 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1380 N | 1380 | -0- | -0-  | -0-  | 1380 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1252 N | 1252 | -0- | -0-  | -0-  | 1252 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1519 N | 1054 | -0- | -465 | -0-  | 1054 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1395 N | 925  | -0- | -470 | -0-  | 925  | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1260 N | 911  | -0- | -349 | -0-  | 911  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 538  | -0- | 538  | 538  | 538  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1038 | -0- | 1038 | 1576 | 1038 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 716  | -0- | 716  | 2292 | 716  | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 12,607 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 28 RRCID -> 262485 COMPL. DATE 07/28/2011 TOTAL DEPTH 12302 PERF.11678 - 12091

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2573 N | 1419 | -0- | -1154 | -0-  | 1419 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2100 N | 11   | -0- | -2089 | -0-  | 11   | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2325 N | 66   | -0- | -2259 | -0-  | 66   | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1380 N | 337  | -0- | -1043 | -0-  | 337  | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3100 N | 3923 | -0- | 823   | 823  | 3923 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3000 N | 3229 | -0- | 229   | 1052 | 3229 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3100 N | 2874 | -0- | -226  | 826  | 2874 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 3584 X | 2758 | -0- | -826  | -0-  | 2758 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2652 X | 2652 | -0- | -0-   | -0-  | 2652 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 2484 | -0- | 2484  | 2484 | 2484 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2396 | -0- | 2396  | 4880 | 2396 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2109 | -0- | 2109  | 6989 | 2109 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 24,258 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 SARTOR GAS UNIT WELL #: 7 RRCID -> 262518 COMPL. DATE 09/15/2011 TOTAL DEPTH 12615 PERF.11202 - 12397

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |
|----|---|------------|----------|-------------|----------------|-------------|----------------------|----------|------|----------------------|----------|---------|
|    |   |            | PROD GAS | LIFT(L)     | STATUS(CODE)   | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |
| 01 |   | 1054 N     | 718      | -0-         | -336           | -0-         | 718 2                |          | N    | -0-                  | -0-      |         |
| 02 |   | 1204 N     | 1029     | -0-         | -175           | -0-         | 1029 2               |          | N    | -0-                  | -0-      |         |
| 03 |   | 930 N      | 774      | -0-         | -156           | -0-         | 774 2                |          | N    | -0-                  | -0-      |         |
| 04 |   | 883 N      | 883      | -0-         | -0-            | -0-         | 883 2                |          | N    | -0-                  | -0-      |         |
| 05 |   | 1147 N     | 762      | -0-         | -385           | -0-         | 762 2                |          | N    | -0-                  | -0-      |         |
| 06 |   | 832 N      | 832      | -0-         | -0-            | -0-         | 832 2                |          | N    | -0-                  | -0-      |         |
| 07 |   | 1515 N     | 1515     | -0-         | -0-            | -0-         | 1515 2               |          | N    | -0-                  | -0-      |         |
| 08 |   | 1283 N     | 1283     | -0-         | -0-            | -0-         | 1283 2               |          | N    | -0-                  | -0-      |         |
| 09 |   | 1134 N     | 1134     | -0-         | -0-            | -0-         | 1134 2               |          | N    | -0-                  | -0-      |         |
| 10 |   | 0          | 1235     | -0-         | 1235           | 1235        | 1235 2               |          | N    | -0-                  | -0-      |         |
| 11 |   | 0          | 885      | -0-         | 885            | 2120        | 885 2                |          | N    | -0-                  | -0-      |         |
| 12 |   | 0          | 767      | -0-         | 767            | 2887        | 767 2                |          | N    | -0-                  | -0-      |         |

TOTAL GAS PROD: 11,817 TOTAL CONDENSATE PROD: -0-

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BUTLER GAS UNIT WELL #: 22 RRCID -> 262613 COMPL. DATE 07/09/2011 TOTAL DEPTH 11115 PERF. 8282 - 10994

|    |  |        |      |     |       |       |        |  |   |     |     |
|----|--|--------|------|-----|-------|-------|--------|--|---|-----|-----|
| 01 |  | 4984 X | 4984 | -0- | -0-   | -0-   | 4984 2 |  | N | -0- | -0- |
| 02 |  | 6728 X | 6728 | -0- | -0-   | -0-   | 6728 2 |  | N | -0- | -0- |
| 03 |  | 5206 X | 5206 | -0- | -0-   | -0-   | 5206 2 |  | N | -0- | -0- |
| 04 |  | 4800 X | 4431 | -0- | -369  | -0-   | 4431 2 |  | N | -0- | -0- |
| 05 |  | 4960 X | 3073 | -0- | -1887 | -0-   | 3073 2 |  | N | -0- | -0- |
| 06 |  | 4800 X | 4293 | -0- | -507  | -0-   | 4293 2 |  | N | -0- | -0- |
| 07 |  | 4960 X | 4098 | -0- | -862  | -0-   | 4098 2 |  | N | -0- | -0- |
| 08 |  | 4960 X | 2234 | -0- | -2726 | -0-   | 2234 2 |  | N | -0- | -0- |
| 09 |  | 4440 X | 4337 | -0- | -103  | -0-   | 4337 2 |  | N | -0- | -0- |
| 10 |  | 0      | 4265 | -0- | 4265  | 4265  | 4265 2 |  | N | -0- | -0- |
| 11 |  | 0      | 3553 | -0- | 3553  | 7818  | 3553 2 |  | N | -0- | -0- |
| 12 |  | 0      | 4004 | -0- | 4004  | 11822 | 4004 2 |  | N | -0- | -0- |

TOTAL GAS PROD: 51,206 TOTAL CONDENSATE PROD: -0-

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COOPER GAS UNIT WELL #: 7 RRCID -> 262642 COMPL. DATE 09/25/2011 TOTAL DEPTH 12824 PERF.11358 - 12554

|    |  |        |      |     |       |      |        |  |   |     |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|-----|
| 01 |  | 2666 X | 511  | -0- | -2155 | -0-  | 511 2  |  | N | -0- | -0- |
| 02 |  | 2408 X | 955  | -0- | -1453 | -0-  | 955 2  |  | N | -0- | -0- |
| 03 |  | 2666 X | 792  | -0- | -1874 | -0-  | 792 2  |  | N | -0- | -0- |
| 04 |  | 840 X  | 791  | -0- | -49   | -0-  | 791 2  |  | N | -0- | -0- |
| 05 |  | 1054 X | 942  | -0- | -112  | -0-  | 942 2  |  | N | -0- | -0- |
| 06 |  | 1020 X | 633  | -0- | -387  | -0-  | 633 2  |  | N | -0- | -0- |
| 07 |  | 806 N  | 665  | -0- | -141  | -0-  | 665 2  |  | N | -0- | -0- |
| 08 |  | 930 N  | 700  | -0- | -230  | -0-  | 700 2  |  | N | -0- | -0- |
| 09 |  | 630 N  | 398  | -0- | -232  | -0-  | 398 2  |  | N | -0- | -0- |
| 10 |  | 0      | 822  | -0- | 822   | 822  | 822 2  |  | N | -0- | -0- |
| 11 |  | 0      | 1167 | -0- | 1167  | 1989 | 1167 2 |  | N | -0- | -0- |
| 12 |  | 0      | 686  | -0- | 686   | 2675 | 686 2  |  | N | -0- | -0- |

TOTAL GAS PROD: 9,062 TOTAL CONDENSATE PROD: -0-

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HENDERSON GAS UNIT WELL #: 36 RRCID -> 262644 COMPL. DATE 08/31/2011 TOTAL DEPTH 11944 PERF.11358 - 11796

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND PROD | * * DISPOSITIONS | * * DISPOSITIONS | EOM BALANCE |
|----|---|------------|----------|-------------|----------------|-------------|------------------|------------------|---|-----------|------------------|------------------|-------------|
|    |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT CODE         | AMT CODE         | M |           | AMT CODE         | AMT CODE         |             |
| 01 |   | 5022 X     | 2679     | -0-         | -2343          | -0-         | 2679 2           |                  | N | -0-       |                  |                  | -0-         |
| 02 |   | 3892 X     | 2080     | -0-         | -1812          | -0-         | 2080 2           |                  | N | -0-       |                  |                  | -0-         |
| 03 |   | 3813 X     | 3653     | -0-         | -160           | -0-         | 3653 2           |                  | N | -0-       |                  |                  | -0-         |
| 04 |   | 3585 X     | 3585     | -0-         | -0-            | -0-         | 3585 2           |                  | N | -0-       |                  |                  | -0-         |
| 05 |   | 3834 X     | 3834     | -0-         | -0-            | -0-         | 3834 2           |                  | N | -0-       |                  |                  | -0-         |
| 06 |   | 4129 X     | 4129     | -0-         | -0-            | -0-         | 4129 2           |                  | N | -0-       |                  |                  | -0-         |
| 07 |   | 4381 X     | 4381     | -0-         | -0-            | -0-         | 4381 2           |                  | N | -0-       |                  |                  | -0-         |
| 08 |   | 4063 X     | 4063     | -0-         | -0-            | -0-         | 4063 2           |                  | N | -0-       |                  |                  | -0-         |
| 09 |   | 4140 X     | 3812     | -0-         | -328           | -0-         | 3812 2           |                  | N | -0-       |                  |                  | -0-         |
| 10 |   | 0          | 3437     | -0-         | 3437           | 3437        | 3437 2           |                  | N | -0-       |                  |                  | -0-         |
| 11 |   | 0          | 3402     | -0-         | 3402           | 6839        | 3402 2           |                  | N | -0-       |                  |                  | -0-         |
| 12 |   | 0          | 3240     | -0-         | 3240           | 10079       | 3240 2           |                  | N | -0-       |                  |                  | -0-         |

TOTAL GAS PROD: 42,295 TOTAL CONDENSATE PROD: -0-

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CLARKE GAS UNIT WELL #: 32 RRCID -> 262670 COMPL. DATE 10/04/2011 TOTAL DEPTH 12409 PERF.11650 - 12212

|    |  |        |      |     |       |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 2232 N | 2171 | -0- | -61   | -0-  | 2171 2 |  | N | -0- |  |  | -0- |
| 02 |  | 2072 N | 1534 | -0- | -538  | -0-  | 1534 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2232 N | 1385 | -0- | -847  | -0-  | 1385 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2100 N | 2010 | -0- | -90   | -0-  | 2010 2 |  | N | -0- |  |  | -0- |
| 05 |  | 2245 N | 2245 | -0- | -0-   | -0-  | 2245 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1350 N | 1125 | -0- | -225  | -0-  | 1125 2 |  | N | -0- |  |  | -0- |
| 07 |  | 2077 N | 783  | -0- | -1294 | -0-  | 783 2  |  | N | -0- |  |  | -0- |
| 08 |  | 2232 N | 1832 | -0- | -400  | -0-  | 1832 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1642 N | 1642 | -0- | -0-   | -0-  | 1642 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1298 | -0- | 1298  | 1298 | 1298 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1180 | -0- | 1180  | 2478 | 1180 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 624  | -0- | 624   | 3102 | 624 2  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 17,829 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 38 RRCID -> 262724 COMPL. DATE 10/28/2011 TOTAL DEPTH 11464 PERF.10264 - 11282

|    |  |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 |  | 1604 N | 1604 | -0- | -0-  | -0-  | 1604 2 |  | N | -0- |  |  | -0- |
| 02 |  | 1568 N | 1073 | -0- | -495 | -0-  | 1073 2 |  | N | -0- |  |  | -0- |
| 03 |  | 1633 N | 1633 | -0- | -0-  | -0-  | 1633 2 |  | N | -0- |  |  | -0- |
| 04 |  | 1656 N | 1656 | -0- | -0-  | -0-  | 1656 2 |  | N | -0- |  |  | -0- |
| 05 |  | 1715 N | 1715 | -0- | -0-  | -0-  | 1715 2 |  | N | -0- |  |  | -0- |
| 06 |  | 1590 N | 1565 | -0- | -25  | -0-  | 1565 2 |  | N | -0- |  |  | -0- |
| 07 |  | 1920 N | 1920 | -0- | -0-  | -0-  | 1920 2 |  | N | -0- |  |  | -0- |
| 08 |  | 1810 N | 1810 | -0- | -0-  | -0-  | 1810 2 |  | N | -0- |  |  | -0- |
| 09 |  | 1857 N | 1857 | -0- | -0-  | -0-  | 1857 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 1307 | -0- | 1307 | 1307 | 1307 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 1608 | -0- | 1608 | 2915 | 1608 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1383 | -0- | 1383 | 4298 | 1383 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 19,131 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                     |            |           |             |                        |                |                  |                  |                  |             |       |                    |
|---------------------------|------------|-----------|-------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|
| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// |             | 88576 304              | NON-ASSOCIATED |                  |                  | CAPACITY         |             |       | CNTY: FREESTONE    |
| XTO ENERGY INC.           |            | //CONT.// |             | 945936                 |                |                  |                  |                  |             |       |                    |
| W. A. KEILS GAS UNIT      |            | WELL #:   |             | 10                     | RRCID ->       | 262730           | COMPL. DATE      | 11/04/2011       | TOTAL DEPTH | 12640 | PERF.11170 - 12420 |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | EOM                |
| O                         |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)            | AMT              | CODE             | AMT              | CODE        | PROD  | BALANCE            |
| -----                     |            |           |             |                        |                |                  |                  |                  |             |       |                    |
| 01                        | 3353 X     | 3353      | -0-         | -0-                    | -0-            | 3353             | 2                |                  | N           | -0-   | -0-                |
| 02                        | 2649 X     | 2649      | -0-         | -0-                    | -0-            | 2649             | 2                |                  | N           | -0-   | -0-                |
| 03                        | 3017 X     | 3017      | -0-         | -0-                    | -0-            | 3017             | 2                |                  | N           | -0-   | -0-                |
| 04                        | 3190 X     | 3190      | -0-         | -0-                    | -0-            | 3190             | 2                |                  | N           | -0-   | -0-                |
| 05                        | 2940 X     | 2940      | -0-         | -0-                    | -0-            | 2940             | 2                |                  | N           | -0-   | -0-                |
| 06                        | 2910 X     | 2910      | -0-         | -0-                    | -0-            | 2910             | 2                |                  | N           | -0-   | -0-                |
| 07                        | 2721 X     | 2721      | -0-         | -0-                    | -0-            | 2721             | 2                |                  | N           | -0-   | -0-                |
| 08                        | 2600 X     | 2600      | -0-         | -0-                    | -0-            | 2600             | 2                |                  | N           | -0-   | -0-                |
| 09                        | 2800 X     | 2800      | -0-         | -0-                    | -0-            | 2800             | 2                |                  | N           | -0-   | -0-                |
| 10                        | 0          | 2622      | -0-         | 2622                   | 2622           | 2622             | 2                |                  | N           | -0-   | -0-                |
| 11                        | 0          | 2172      | -0-         | 2172                   | 4794           | 2172             | 2                |                  | N           | -0-   | -0-                |
| 12                        | 0          | 1801      | -0-         | 1801                   | 6595           | 1801             | 2                |                  | N           | -0-   | -0-                |
| TOTAL GAS PROD:           |            | 32,775    |             | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |

| -----           |            |          |             |                        |             |                  |                  |                  |             |       |                    |
|-----------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|
| MARION LEVELS   |            | WELL #:  |             | 3                      | RRCID ->    | 262741           | COMPL. DATE      | 09/21/2011       | TOTAL DEPTH | 12526 | PERF.11007 - 12345 |
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | EOM                |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT              | CODE             | AMT              | CODE        | PROD  | BALANCE            |
| -----           |            |          |             |                        |             |                  |                  |                  |             |       |                    |
| 01              | 4488 X     | 4488     | -0-         | -0-                    | -0-         | 49               | 1                | 4439             | 2           | N     | -0-                |
| 02              | 3962 X     | 3962     | -0-         | -0-                    | -0-         | 44               | 1                | 3918             | 2           | N     | -0-                |
| 03              | 4277 X     | 4277     | -0-         | -0-                    | -0-         | 49               | 1                | 4228             | 2           | N     | -0-                |
| 04              | 4055 X     | 4055     | -0-         | -0-                    | -0-         | 47               | 1                | 4008             | 2           | N     | -0-                |
| 05              | 4106 X     | 4106     | -0-         | -0-                    | -0-         | 49               | 1                | 4057             | 2           | N     | -0-                |
| 06              | 3333 X     | 3333     | -0-         | -0-                    | -0-         | 47               | 1                | 3286             | 2           | N     | -0-                |
| 07              | 3410 X     | 3091     | -0-         | -319                   | -0-         | 49               | 1                | 3042             | 2           | N     | -0-                |
| 08              | 3410 X     | 2944     | -0-         | -466                   | -0-         | 49               | 1                | 2895             | 2           | N     | -0-                |
| 09              | 4433 X     | 4433     | -0-         | -0-                    | -0-         | 47               | 1                | 4386             | 2           | N     | -0-                |
| 10              | 0          | 3748     | -0-         | 3748                   | 3748        | 49               | 1                | 3699             | 2           | N     | -0-                |
| 11              | 0          | 3503     | -0-         | 3503                   | 7251        | 47               | 1                | 3456             | 2           | N     | -0-                |
| 12              | 0          | 3315     | -0-         | 3315                   | 10566       | 49               | 1                | 3266             | 2           | N     | -0-                |
| TOTAL GAS PROD: |            | 45,255   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |

| -----                  |            |          |             |                        |             |                  |                  |                  |             |       |                    |
|------------------------|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|
| MCMICHAEL "B" GAS UNIT |            | WELL #:  |             | 5                      | RRCID ->    | 262812           | COMPL. DATE      | 12/25/2010       | TOTAL DEPTH | 12415 | PERF.11016 - 12132 |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | EOM                |
| O                      |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)         | AMT              | CODE             | AMT              | CODE        | PROD  | BALANCE            |
| -----                  |            |          |             |                        |             |                  |                  |                  |             |       |                    |
| 01                     | 2697 X     | 2697     | -0-         | -0-                    | -0-         | 2697             | 2                |                  | N           | -0-   | 82                 |
| 02                     | 2320 N     | 2320     | -0-         | -0-                    | -0-         | 2320             | 2                |                  | N           | -0-   | 82                 |
| 03                     | 3073 N     | 3073     | -0-         | -0-                    | -0-         | 3073             | 2                |                  | N           | -0-   | 82                 |
| 04                     | 2530 N     | 2530     | -0-         | -0-                    | -0-         | 2530             | 2                |                  | N           | -0-   | 82                 |
| 05                     | 2551 N     | 2551     | -0-         | -0-                    | -0-         | 2551             | 2                |                  | N           | -0-   | 82                 |
| 06                     | 2490 N     | 2490     | -0-         | -0-                    | -0-         | 2490             | 2                |                  | N           | -0-   | 82                 |
| 07                     | 2866 N     | 2866     | -0-         | -0-                    | -0-         | 2866             | 2                |                  | N           | -0-   | 82                 |
| 08                     | 2780 N     | 2780     | -0-         | -0-                    | -0-         | 2780             | 2                |                  | N           | -0-   | 82                 |
| 09                     | 2701 N     | 2701     | -0-         | -0-                    | -0-         | 2701             | 2                |                  | N           | -0-   | 82                 |
| 10                     | 0          | 2673     | -0-         | 2673                   | 2673        | 2673             | 2                |                  | N           | -0-   | 82                 |
| 11                     | 0          | 2731     | -0-         | 2731                   | 5404        | 2731             | 2                |                  | N           | -0-   | 82                 |
| 12                     | 0          | 2253     | -0-         | 2253                   | 7657        | 2253             | 2                |                  | N           | -0-   | 82                 |
| TOTAL GAS PROD:        |            | 31,665   |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 KIRSCH GAS UNIT WELL #: 30 RRCID -> 263128 COMPL. DATE 07/28/2011 TOTAL DEPTH 12186 PERF.11681 - 12125

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|-----------------------|-------------------------|---------------------------|---------------------------|---|-----------|---------------------------|---------------------------|-------------|
| 01 | 695 N      | 695      | -0-         | -0-                   | -0-                     | 695 2                     |                           | N | -0-       |                           |                           | -0-         |
| 02 | 644 N      | 558      | -0-         | -86                   | -0-                     | 558 2                     |                           | N | -0-       |                           |                           | -0-         |
| 03 | 716 N      | 716      | -0-         | -0-                   | -0-                     | 716 2                     |                           | N | -0-       |                           |                           | -0-         |
| 04 | 660 N      | 561      | -0-         | -99                   | -0-                     | 561 2                     |                           | N | -0-       |                           |                           | -0-         |
| 05 | 620 N      | 559      | -0-         | -61                   | -0-                     | 559 2                     |                           | N | -0-       |                           |                           | -0-         |
| 06 | 690 N      | 563      | -0-         | -127                  | -0-                     | 563 2                     |                           | N | -0-       |                           |                           | -0-         |
| 07 | 589 N      | 449      | -0-         | -140                  | -0-                     | 449 2                     |                           | N | -0-       |                           |                           | -0-         |
| 08 | 703 N      | 703      | -0-         | -0-                   | -0-                     | 703 2                     |                           | N | -0-       |                           |                           | -0-         |
| 09 | 570 N      | 567      | -0-         | -3                    | -0-                     | 567 2                     |                           | N | -0-       |                           |                           | -0-         |
| 10 | 0          | 567      | -0-         | 567                   | 567                     | 567 2                     |                           | N | -0-       |                           |                           | -0-         |
| 11 | 0          | 567      | -0-         | 567                   | 1134                    | 567 2                     |                           | N | -0-       |                           |                           | -0-         |
| 12 | 0          | 516      | -0-         | 516                   | 1650                    | 516 2                     |                           | N | -0-       |                           |                           | -0-         |

TOTAL GAS PROD: 7,021 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 32 RRCID -> 263131 COMPL. DATE 09/22/2011 TOTAL DEPTH 12239 PERF.11762 - 12174

|    |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 | 1719 N | 1719 | -0- | -0-  | -0-  | 1719 2 |  | N | -0- |  |  | -0- |
| 02 | 1401 N | 1401 | -0- | -0-  | -0-  | 1401 2 |  | N | -0- |  |  | -0- |
| 03 | 1829 N | 1647 | -0- | -182 | -0-  | 1647 2 |  | N | -0- |  |  | -0- |
| 04 | 1650 N | 1558 | -0- | -92  | -0-  | 1558 2 |  | N | -0- |  |  | -0- |
| 05 | 1602 N | 1602 | -0- | -0-  | -0-  | 1602 2 |  | N | -0- |  |  | -0- |
| 06 | 1631 N | 1631 | -0- | -0-  | -0-  | 1631 2 |  | N | -0- |  |  | -0- |
| 07 | 1612 N | 654  | -0- | -958 | -0-  | 654 2  |  | N | -0- |  |  | -0- |
| 08 | 1612 N | 1207 | -0- | -405 | -0-  | 1207 2 |  | N | -0- |  |  | -0- |
| 09 | 1630 N | 1630 | -0- | -0-  | -0-  | 1630 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 890  | -0- | 890  | 890  | 890 2  |  | N | -0- |  |  | -0- |
| 11 | 0      | 1794 | -0- | 1794 | 2684 | 1794 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 1474 | -0- | 1474 | 4158 | 1474 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 17,207 TOTAL CONDENSATE PROD: -0-

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ROGERS GAS UNIT WELL #: 31 RRCID -> 263132 COMPL. DATE 09/22/2011 TOTAL DEPTH 12262 PERF.11750 - 12206

|    |        |      |     |      |      |        |  |   |     |  |  |     |
|----|--------|------|-----|------|------|--------|--|---|-----|--|--|-----|
| 01 | 1922 N | 1836 | -0- | -86  | -0-  | 1836 2 |  | N | -0- |  |  | -0- |
| 02 | 2026 N | 2026 | -0- | -0-  | -0-  | 2026 2 |  | N | -0- |  |  | -0- |
| 03 | 2324 N | 2324 | -0- | -0-  | -0-  | 2324 2 |  | N | -0- |  |  | -0- |
| 04 | 2078 N | 2078 | -0- | -0-  | -0-  | 2078 2 |  | N | -0- |  |  | -0- |
| 05 | 2232 N | 1637 | -0- | -595 | -0-  | 1637 2 |  | N | -0- |  |  | -0- |
| 06 | 2250 N | 1748 | -0- | -502 | -0-  | 1748 2 |  | N | -0- |  |  | -0- |
| 07 | 2139 N | 1701 | -0- | -438 | -0-  | 1701 2 |  | N | -0- |  |  | -0- |
| 08 | 1783 N | 1783 | -0- | -0-  | -0-  | 1783 2 |  | N | -0- |  |  | -0- |
| 09 | 1772 N | 1772 | -0- | -0-  | -0-  | 1772 2 |  | N | -0- |  |  | -0- |
| 10 | 0      | 1695 | -0- | 1695 | 1695 | 1695 2 |  | N | -0- |  |  | -0- |
| 11 | 0      | 1705 | -0- | 1705 | 3400 | 1705 2 |  | N | -0- |  |  | -0- |
| 12 | 0      | 1711 | -0- | 1711 | 5111 | 1711 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 22,016 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |        | //CONT.// 88576 304 |              | NON-ASSOCIATED  |             | CAPACITY               |                  | CNTY: FREESTONE                      |      |                  |                  |         |
|---------------------------|--------|---------------------|--------------|-----------------|-------------|------------------------|------------------|--------------------------------------|------|------------------|------------------|---------|
| XTO ENERGY INC.           |        | //CONT.// 945936    |              |                 |             |                        |                  |                                      |      |                  |                  |         |
| ROPER GAS UNIT            |        | WELL #: 9           |              | RRCID -> 263133 |             | COMPL. DATE 08/15/2011 |                  | TOTAL DEPTH 12289 PERF.11030 - 12111 |      |                  |                  |         |
| M                         | O      | GAS PROD            | INJECT. (I)  | MONTHLY         | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| ALLOW CODE                |        | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE     | AMT         | CODE                   | AMT              | CODE                                 | PROD | AMT              | CODE             | BALANCE |
| 01                        | 1334 N | 1334                | -0-          | -0-             | -0-         | 1334                   | 2                |                                      | Y    | -0-              |                  | -0-     |
| 02                        | 2324 N | 1290                | -0-          | -1034           | -0-         | 1290                   | 2                |                                      | Y    | -0-              |                  | -0-     |
| 03                        | 2573 N | 2517                | -0-          | -56             | -0-         | 2517                   | 2                |                                      | Y    | -0-              |                  | -0-     |
| 04                        | 1290 N | 1203                | -0-          | -87             | -0-         | 1203                   | 2                |                                      | Y    | -0-              |                  | -0-     |
| 05                        | 1573 N | 1573                | -0-          | -0-             | -0-         | 1573                   | 2                |                                      | Y    | -0-              |                  | -0-     |
| 06                        | 2430 N | 1485                | -0-          | -945            | -0-         | 1485                   | 2                |                                      | Y    | -0-              |                  | -0-     |
| 07                        | 1240 N | 1220                | -0-          | -20             | -0-         | 1220                   | 2                |                                      | Y    | -0-              |                  | -0-     |
| 08                        | 1581 N | 1060                | -0-          | -521            | -0-         | 1060                   | 2                |                                      | Y    | -0-              |                  | -0-     |
| 09                        | 1525 N | 1525                | -0-          | -0-             | -0-         | 1525                   | 2                |                                      | Y    | -0-              |                  | -0-     |
| 10                        | 0      | 577                 | -0-          | 577             | 577         | 577                    | 2                |                                      | Y    | -0-              |                  | -0-     |
| 11                        | 0      | 444                 | -0-          | 444             | 1021        | 444                    | 2                |                                      | Y    | -0-              |                  | -0-     |
| 12                        | 0      | 1179                | -0-          | 1179            | 2200        | 1179                   | 2                |                                      | Y    | -0-              |                  | -0-     |

TOTAL GAS PROD: 15,407 TOTAL CONDENSATE PROD: -0-

| FOOTBALL FIELD GAS UNIT |        | WELL #: 5 |     | RRCID -> 264398 |       | COMPL. DATE 09/11/2017 |   | TOTAL DEPTH 12558 PERF.10910 - 12424 |   |     |  |     |
|-------------------------|--------|-----------|-----|-----------------|-------|------------------------|---|--------------------------------------|---|-----|--|-----|
| 01                      | 4190 X | 4190      | -0- | -0-             | -0-   | 4190                   | 2 |                                      | N | -0- |  | -0- |
| 02                      | 3532 X | 3532      | -0- | -0-             | -0-   | 3532                   | 2 |                                      | N | -0- |  | -0- |
| 03                      | 2976 X | 2904      | -0- | -72             | -0-   | 2904                   | 2 |                                      | N | -0- |  | -0- |
| 04                      | 2880 X | 1257      | -0- | -1623           | -0-   | 1257                   | 2 |                                      | N | -0- |  | -0- |
| 05                      | 3254 X | 3254      | -0- | -0-             | -0-   | 3254                   | 2 |                                      | N | -0- |  | -0- |
| 06                      | 5231 X | 5231      | -0- | -0-             | -0-   | 5231                   | 2 |                                      | N | -0- |  | -0- |
| 07                      | 4490 X | 4490      | -0- | -0-             | -0-   | 4490                   | 2 |                                      | N | -0- |  | -0- |
| 08                      | 2976 X | 1699      | -0- | -1277           | -0-   | 1699                   | 2 |                                      | N | -0- |  | -0- |
| 09                      | 4047 X | 4047      | -0- | -0-             | -0-   | 4047                   | 2 |                                      | N | -0- |  | -0- |
| 10                      | 0      | 4597      | -0- | 4597            | 4597  | 4597                   | 2 |                                      | N | -0- |  | -0- |
| 11                      | 0      | 5358      | -0- | 5358            | 9955  | 5358                   | 2 |                                      | N | -0- |  | -0- |
| 12                      | 0      | 4129      | -0- | 4129            | 14084 | 4129                   | 2 |                                      | N | -0- |  | -0- |

TOTAL GAS PROD: 44,688 TOTAL CONDENSATE PROD: -0-

| C. N. WILLIFORD |        | WELL #: 5 |     | RRCID -> 264650 |      | COMPL. DATE 02/11/2011 |   | TOTAL DEPTH 11974 PERF.10920 - 12117 |   |     |  |    |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|---|--------------------------------------|---|-----|--|----|
| 01              | 2914 X | 2267      | -0- | -647            | -0-  | 2267                   | 2 |                                      | N | -0- |  | 28 |
| 02              | 2632 X | 2106      | -0- | -526            | -0-  | 2106                   | 2 |                                      | N | -0- |  | 28 |
| 03              | 3100 X | 2521      | -0- | -579            | -0-  | 2521                   | 2 |                                      | N | -0- |  | 28 |
| 04              | 3000 X | 2838      | -0- | -162            | -0-  | 2838                   | 2 |                                      | N | -0- |  | 28 |
| 05              | 3736 X | 3736      | -0- | -0-             | -0-  | 3736                   | 2 |                                      | N | -0- |  | 28 |
| 06              | 2609 X | 2609      | -0- | -0-             | -0-  | 2609                   | 2 |                                      | N | -0- |  | 28 |
| 07              | 2945 X | 2780      | -0- | -165            | -0-  | 2780                   | 2 |                                      | N | -0- |  | 28 |
| 08              | 3751 X | 3104      | -0- | -647            | -0-  | 3104                   | 2 |                                      | N | -0- |  | 28 |
| 09              | 3630 X | 2534      | -0- | -1096           | -0-  | 2534                   | 2 |                                      | N | -0- |  | 28 |
| 10              | 0      | 1746      | -0- | 1746            | 1746 | 1746                   | 2 |                                      | N | -0- |  | 28 |
| 11              | 0      | 2403      | -0- | 2403            | 4149 | 2403                   | 2 |                                      | N | -0- |  | 28 |
| 12              | 0      | 2819      | -0- | 2819            | 6968 | 2819                   | 2 |                                      | N | -0- |  | 28 |

TOTAL GAS PROD: 31,463 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   |            |          |             |               |                        |                  |                  |     | //CONT.// 88576 304 |                  | NON-ASSOCIATED   |         | CAPACITY               |  | CNTY: FREESTONE   |  |                    |  |
|---------------------------|---|------------|----------|-------------|---------------|------------------------|------------------|------------------|-----|---------------------|------------------|------------------|---------|------------------------|--|-------------------|--|--------------------|--|
| XTO ENERGY INC.           |   |            |          |             |               |                        |                  |                  |     | //CONT.// 945936    |                  |                  |         |                        |  |                   |  |                    |  |
| ATHEL IVY GAS UNIT        |   |            |          |             |               |                        |                  |                  |     | WELL #: 8           |                  | RRCID -> 264717  |         | COMPL. DATE 03/23/2011 |  | TOTAL DEPTH 12465 |  | PERF.11153 - 12253 |  |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY       | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND                | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |                        |  |                   |  |                    |  |
|                           |   |            |          |             | STATUS (CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M   | PROD                | AMT CODE         | AMT CODE         | BALANCE |                        |  |                   |  |                    |  |
| 01                        |   | 2491 X     | 2491     | -0-         | -0-           | -0-                    | 2491 2           |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| 02                        |   | 2716 X     | 2225     | -0-         | -491          | -0-                    | 2225 2           |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| 03                        |   | 3007 X     | 378      | -0-         | -2629         | -0-                    | 378 2            |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| 04                        |   | 2910 X     | 1816     | -0-         | -1094         | -0-                    | 1816 2           |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| 05                        |   | 3545 X     | 3545     | -0-         | -0-           | -0-                    | 3545 2           |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| 06                        |   | 3015 X     | 3015     | -0-         | -0-           | -0-                    | 3015 2           |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| 07                        |   | 2505 X     | 2505     | -0-         | -0-           | -0-                    | 2505 2           |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| 08                        |   | 3534 X     | 541      | -0-         | -2993         | -0-                    | 541 2            |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| 09                        |   | 3420 X     | 2231     | -0-         | -1189         | -0-                    | 2231 2           |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| 10                        |   | 0          | 982      | -0-         | 982           | 982                    | 982 2            |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| 11                        |   | 0          | 437      | -0-         | 437           | 1419                   | 437 2            |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| 12                        |   | 0          | 666      | -0-         | 666           | 2085                   | 666 2            |                  | N   | -0-                 |                  |                  | -0-     |                        |  |                   |  |                    |  |
| TOTAL GAS PROD:           |   |            | 20,832   |             |               | TOTAL CONDENSATE PROD: |                  |                  | -0- |                     |                  |                  |         |                        |  |                   |  |                    |  |

| ZENO KING GAS UNIT |  |        |        |     |      |                        |        |  |     | WELL #: 4 |  | RRCID -> 264947 |     | COMPL. DATE 10/27/2011 |  | TOTAL DEPTH 12373 |  | PERF.11078 - 12226 |  |
|--------------------|--|--------|--------|-----|------|------------------------|--------|--|-----|-----------|--|-----------------|-----|------------------------|--|-------------------|--|--------------------|--|
| 01                 |  | 2356 N | 2303   | -0- | -53  | -0-                    | 2303 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| 02                 |  | 2128 N | 2061   | -0- | -67  | -0-                    | 2061 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| 03                 |  | 2325 N | 2173   | -0- | -152 | -0-                    | 2173 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| 04                 |  | 2403 N | 2403   | -0- | -0-  | -0-                    | 2403 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| 05                 |  | 2294 N | 2287   | -0- | -7   | -0-                    | 2287 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| 06                 |  | 2104 N | 2104   | -0- | -0-  | -0-                    | 2104 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| 07                 |  | 2480 N | 2224   | -0- | -256 | -0-                    | 2224 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| 08                 |  | 2294 N | 2032   | -0- | -262 | -0-                    | 2032 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| 09                 |  | 2100 N | 2094   | -0- | -6   | -0-                    | 2094 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| 10                 |  | 0      | 1629   | -0- | 1629 | 1629                   | 1629 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| 11                 |  | 0      | 1871   | -0- | 1871 | 3500                   | 1871 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| 12                 |  | 0      | 2126   | -0- | 2126 | 5626                   | 2126 2 |  | N   | -0-       |  |                 | -0- |                        |  |                   |  |                    |  |
| TOTAL GAS PROD:    |  |        | 25,307 |     |      | TOTAL CONDENSATE PROD: |        |  | -0- |           |  |                 |     |                        |  |                   |  |                    |  |

| REED GAS UNIT NO. 4 |  |        |       |     |      |                        |        |  |     | WELL #: 5H |  | RRCID -> 264973 |    | COMPL. DATE 12/14/2012 |  | TOTAL DEPTH 12052 |  | PERF.11107 - 14067 |  |
|---------------------|--|--------|-------|-----|------|------------------------|--------|--|-----|------------|--|-----------------|----|------------------------|--|-------------------|--|--------------------|--|
| 01                  |  | 936 N  | 936   | -0- | -0-  | -0-                    | 936 2  |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| 02                  |  | 924 N  | 606   | -0- | -318 | -0-                    | 606 2  |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| 03                  |  | 504 N  | 504   | -0- | -0-  | -0-                    | 504 2  |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| 04                  |  | 900 N  | 248   | -0- | -652 | -0-                    | 248 2  |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| 05                  |  | 682 N  | 182   | -0- | -500 | -0-                    | 182 2  |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| 06                  |  | 480 N  | 412   | -0- | -68  | -0-                    | 412 2  |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| 07                  |  | 1502 N | 1502  | -0- | -0-  | -0-                    | 1502 2 |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| 08                  |  | 477 N  | 477   | -0- | -0-  | -0-                    | 477 2  |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| 09                  |  | 1023 N | 1023  | -0- | -0-  | -0-                    | 1023 2 |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| 10                  |  | 0      | 457   | -0- | 457  | 457                    | 457 2  |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| 11                  |  | 0      | 697   | -0- | 697  | 1154                   | 697 2  |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| 12                  |  | 0      | 392   | -0- | 392  | 1546                   | 392 2  |  | N   | -0-        |  |                 | 80 |                        |  |                   |  |                    |  |
| TOTAL GAS PROD:     |  |        | 7,436 |     |      | TOTAL CONDENSATE PROD: |        |  | -0- |            |  |                 |    |                        |  |                   |  |                    |  |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 WINFREE GAS UNIT WELL #: 30 RRCID -> 265032 COMPL. DATE 10/06/2011 TOTAL DEPTH 12288 PERF.11621 - 12086

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 2283 N     | 2283     | -0-                     | -0-                  | -0-                      | 2283  | 2                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1703 N     | 1703     | -0-                     | -0-                  | -0-                      | 1703  | 2                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 2044 N     | 2044     | -0-                     | -0-                  | -0-                      | 2044  | 2                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 2188 N     | 2188     | -0-                     | -0-                  | -0-                      | 2188  | 2                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1736 N     | 1726     | -0-                     | -10                  | -0-                      | 1726  | 2                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1680 N     | 230      | -0-                     | -1450                | -0-                      | 230   | 2                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1840 N     | 1840     | -0-                     | -0-                  | -0-                      | 1840  | 2                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 2259 N     | 2259     | -0-                     | -0-                  | -0-                      | 2259  | 2                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 2096 N     | 2096     | -0-                     | -0-                  | -0-                      | 2096  | 2                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 1985     | -0-                     | 1985                 | 1985                     | 1985  | 2                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 2076     | -0-                     | 2076                 | 4061                     | 2076  | 2                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 1254     | -0-                     | 1254                 | 5315                     | 1254  | 2                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 21,684 TOTAL CONDENSATE PROD: -0-

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ROPER GAS UNIT WELL #: 8 RRCID -> 265061 COMPL. DATE 04/15/2011 TOTAL DEPTH 12305 PERF.11016 - 12125

|    |  |        |      |     |       |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|-------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 4309 X | 1920 | -0- | -2389 | -0-  | 1920 | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 3892 X | 3612 | -0- | -280  | -0-  | 3612 | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 2449 X | 2418 | -0- | -31   | -0-  | 2418 | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 2370 X | 2338 | -0- | -32   | -0-  | 2338 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 3999 X | 1397 | -0- | -2602 | -0-  | 1397 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 3870 X | 2827 | -0- | -1043 | -0-  | 2827 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 3999 X | 1040 | -0- | -2959 | -0-  | 1040 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 2418 X | 2250 | -0- | -168  | -0-  | 2250 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 2852 X | 2852 | -0- | -0-   | -0-  | 2852 | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3376 | -0- | 3376  | 3376 | 3376 | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2969 | -0- | 2969  | 6345 | 2969 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 1657 | -0- | 1657  | 8002 | 1657 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 28,656 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 40 RRCID -> 265643 COMPL. DATE 11/10/2011 TOTAL DEPTH 11515 PERF.10322 - 11396

|    |  |         |       |     |       |       |       |   |  |   |     |  |  |     |
|----|--|---------|-------|-----|-------|-------|-------|---|--|---|-----|--|--|-----|
| 01 |  | 4739 X  | 4739  | -0- | -0-   | -0-   | 4739  | 2 |  | N | -0- |  |  | -0- |
| 02 |  | 4088 X  | 3528  | -0- | -560  | -0-   | 3528  | 2 |  | N | -0- |  |  | -0- |
| 03 |  | 4526 X  | 3157  | -0- | -1369 | -0-   | 3157  | 2 |  | N | -0- |  |  | -0- |
| 04 |  | 11398 X | 11398 | -0- | -0-   | -0-   | 11398 | 2 |  | N | -0- |  |  | -0- |
| 05 |  | 14569 X | 14569 | -0- | -0-   | -0-   | 14569 | 2 |  | N | -0- |  |  | -0- |
| 06 |  | 11921 X | 11921 | -0- | -0-   | -0-   | 11921 | 2 |  | N | -0- |  |  | -0- |
| 07 |  | 13590 X | 13590 | -0- | -0-   | -0-   | 13590 | 2 |  | N | -0- |  |  | -0- |
| 08 |  | 10969 X | 10969 | -0- | -0-   | -0-   | 10969 | 2 |  | N | -0- |  |  | -0- |
| 09 |  | 9810 X  | 9810  | -0- | -0-   | -0-   | 9810  | 2 |  | N | -0- |  |  | -0- |
| 10 |  | 0       | 9431  | -0- | 9431  | 9431  | 9431  | 2 |  | N | -0- |  |  | -0- |
| 11 |  | 0       | 12323 | -0- | 12323 | 21754 | 12323 | 2 |  | N | -0- |  |  | -0- |
| 12 |  | 0       | 10552 | -0- | 10552 | 32306 | 10552 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 115,987 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CLARKE GAS UNIT WELL #: 31 RRCID -> 266054 COMPL. DATE 01/18/2012 TOTAL DEPTH 12552 PERF.11852 - 12348

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * AMT | * DISPOSITIONS | * AMT CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------|----------------|-------------|-------|----------------|------------|------------|---|-----------|------------|----------------|------------|-------------|
| 01 | 2480 X     | 2068     | -0-         | -412           | -0-         | 2068  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 02 | 2181 N     | 2181     | -0-         | -0-            | -0-         | 2181  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 03 | 1891 N     | 1887     | -0-         | -4             | -0-         | 1887  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 04 | 2010 N     | 1879     | -0-         | -131           | -0-         | 1879  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 05 | 2418 N     | 1952     | -0-         | -466           | -0-         | 1952  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 06 | 1830 N     | 459      | -0-         | -1371          | -0-         | 459   | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 07 | 1953 N     | 202      | -0-         | -1751          | -0-         | 202   | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 08 | 1953 N     | 1011     | -0-         | -942           | -0-         | 1011  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 09 | 2285 N     | 2285     | -0-         | -0-            | -0-         | 2285  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 10 | 0          | 2026     | -0-         | 2026           | 2026        | 2026  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 11 | 0          | 1861     | -0-         | 1861           | 3887        | 1861  | 2              |            |            | N | -0-       |            |                |            | -0-         |
| 12 | 0          | 1519     | -0-         | 1519           | 5406        | 1519  | 2              |            |            | N | -0-       |            |                |            | -0-         |

TOTAL GAS PROD: 19,330 TOTAL CONDENSATE PROD: -0-

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PICKETT NO. 1 GAS UNIT WELL #: 16 RRCID -> 266099 COMPL. DATE 12/12/2011 TOTAL DEPTH 12108 PERF.11520 - 11930

|    |        |      |     |       |      |      |   |  |  |   |     |  |  |  |    |
|----|--------|------|-----|-------|------|------|---|--|--|---|-----|--|--|--|----|
| 01 | 3658 X | 3234 | -0- | -424  | -0-  | 3234 | 2 |  |  | N | -0- |  |  |  | 88 |
| 02 | 3304 X | 2820 | -0- | -484  | -0-  | 2820 | 2 |  |  | N | -0- |  |  |  | 88 |
| 03 | 4304 X | 4304 | -0- | -0-   | -0-  | 4304 | 2 |  |  | N | -0- |  |  |  | 88 |
| 04 | 3273 X | 3273 | -0- | -0-   | -0-  | 3273 | 2 |  |  | N | -0- |  |  |  | 88 |
| 05 | 4052 X | 4052 | -0- | -0-   | -0-  | 4052 | 2 |  |  | N | -0- |  |  |  | 88 |
| 06 | 4170 X | 3012 | -0- | -1158 | -0-  | 3012 | 2 |  |  | N | -0- |  |  |  | 88 |
| 07 | 4309 X | 3669 | -0- | -640  | -0-  | 3669 | 2 |  |  | N | -0- |  |  |  | 88 |
| 08 | 4309 X | 3598 | -0- | -711  | -0-  | 3598 | 2 |  |  | N | -0- |  |  |  | 88 |
| 09 | 3930 X | 2953 | -0- | -977  | -0-  | 2953 | 2 |  |  | N | -0- |  |  |  | 88 |
| 10 | 0      | 3946 | -0- | 3946  | 3946 | 3946 | 2 |  |  | N | -0- |  |  |  | 88 |
| 11 | 0      | 2739 | -0- | 2739  | 6685 | 2739 | 2 |  |  | N | -0- |  |  |  | 88 |
| 12 | 0      | 3075 | -0- | 3075  | 9760 | 3075 | 2 |  |  | N | -0- |  |  |  | 88 |

TOTAL GAS PROD: 40,675 TOTAL CONDENSATE PROD: -0-

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COOPER GAS UNIT WELL #: 5H RRCID -> 266101 COMPL. DATE 02/01/2012 TOTAL DEPTH 12310 PERF.12680 - 15380

|    |        |      |     |       |      |      |   |  |  |   |     |  |  |  |     |
|----|--------|------|-----|-------|------|------|---|--|--|---|-----|--|--|--|-----|
| 01 | 3069 X | 2851 | -0- | -218  | -0-  | 2851 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02 | 2912 X | 730  | -0- | -2182 | -0-  | 730  | 2 |  |  | N | -0- |  |  |  | -0- |
| 03 | 3441 X | 729  | -0- | -2712 | -0-  | 729  | 2 |  |  | N | -0- |  |  |  | -0- |
| 04 | 3330 X | 2989 | -0- | -341  | -0-  | 2989 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05 | 3441 X | 2807 | -0- | -634  | -0-  | 2807 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06 | 2760 X | 2023 | -0- | -737  | -0-  | 2023 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07 | 3100 X | 1513 | -0- | -1587 | -0-  | 1513 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08 | 3100 X | 1377 | -0- | -1723 | -0-  | 1377 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09 | 3000 X | 1496 | -0- | -1504 | -0-  | 1496 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10 | 0      | 1248 | -0- | 1248  | 1248 | 1248 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11 | 0      | 600  | -0- | 600   | 1848 | 600  | 2 |  |  | N | -0- |  |  |  | -0- |
| 12 | 0      | 590  | -0- | 590   | 2438 | 590  | 2 |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 18,953 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 IRVIN GAS UNIT WELL #: 18 RRCID -> 266104 COMPL. DATE 01/23/2012 TOTAL DEPTH 11537 PERF.10388 - 11407

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY PROD GAS LIFT(L) | STATUS (CODE) | CUMU (-) UNDERAGE | STATUS | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|--------------------------|---------------|-------------------|--------|-------|---------------------|------------|---|-----------|----------------|------------|------------|-------------|
| 01 |   | 1612 N     | 1588     | -0-         | -24                      | -0-           | -0-               | 1588   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 02 |   | 1694 N     | 1694     | -0-         | -0-                      | -0-           | -0-               | 1694   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 03 |   | 1798 N     | 1709     | -0-         | -89                      | -0-           | -0-               | 1709   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 04 |   | 1530 N     | 1361     | -0-         | -169                     | -0-           | -0-               | 1361   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 05 |   | 1891 N     | 1443     | -0-         | -448                     | -0-           | -0-               | 1443   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 06 |   | 1699 N     | 1699     | -0-         | -0-                      | -0-           | -0-               | 1699   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 07 |   | 1395 N     | 1320     | -0-         | -75                      | -0-           | -0-               | 1320   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 08 |   | 1497 N     | 1497     | -0-         | -0-                      | -0-           | -0-               | 1497   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 09 |   | 1710 N     | 1654     | -0-         | -56                      | -0-           | -0-               | 1654   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 10 |   | 0          | 1515     | -0-         | 1515                     | -0-           | 1515              | 1515   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 11 |   | 0          | 1422     | -0-         | 1422                     | -0-           | 2937              | 1422   | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 12 |   | 0          | 1335     | -0-         | 1335                     | -0-           | 4272              | 1335   | 2     |                     |            | N | -0-       |                |            |            | -0-         |

TOTAL GAS PROD: 18,237 TOTAL CONDENSATE PROD: -0-

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WETTERMARK GAS UNIT WELL #: 6 RRCID -> 266107 COMPL. DATE 02/20/2012 TOTAL DEPTH 12492 PERF.11119 - 12278

|    |  |        |      |     |       |     |       |      |   |  |  |   |     |  |  |  |     |
|----|--|--------|------|-----|-------|-----|-------|------|---|--|--|---|-----|--|--|--|-----|
| 01 |  | 3844 X | 3844 | -0- | -0-   | -0- | -0-   | 3844 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02 |  | 3386 X | 3386 | -0- | -0-   | -0- | -0-   | 3386 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03 |  | 3286 X | 3277 | -0- | -9    | -0- | -0-   | 3277 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04 |  | 3726 X | 3726 | -0- | -0-   | -0- | -0-   | 3726 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05 |  | 3286 X | 3255 | -0- | -31   | -0- | -0-   | 3255 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06 |  | 3180 X | 2778 | -0- | -402  | -0- | -0-   | 2778 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07 |  | 3286 X | 647  | -0- | -2639 | -0- | -0-   | 647  | 2 |  |  | N | -0- |  |  |  | -0- |
| 08 |  | 3286 X | 701  | -0- | -2585 | -0- | -0-   | 701  | 2 |  |  | N | -0- |  |  |  | -0- |
| 09 |  | 3180 X | 1645 | -0- | -1535 | -0- | -0-   | 1645 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10 |  | 0      | 4123 | -0- | 4123  | -0- | 4123  | 4123 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11 |  | 0      | 3504 | -0- | 3504  | -0- | 7627  | 3504 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12 |  | 0      | 3183 | -0- | 3183  | -0- | 10810 | 3183 | 2 |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 34,069 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 34 RRCID -> 266135 COMPL. DATE 03/12/2012 TOTAL DEPTH 11403 PERF.10720 - 11356

|    |  |       |     |     |      |     |      |     |   |  |  |   |     |  |  |  |     |
|----|--|-------|-----|-----|------|-----|------|-----|---|--|--|---|-----|--|--|--|-----|
| 01 |  | 744 N | 622 | -0- | -122 | -0- | -0-  | 622 | 2 |  |  | N | -0- |  |  |  | -0- |
| 02 |  | 728 N | 556 | -0- | -172 | -0- | -0-  | 556 | 2 |  |  | N | -0- |  |  |  | -0- |
| 03 |  | 651 N | 577 | -0- | -74  | -0- | -0-  | 577 | 2 |  |  | N | -0- |  |  |  | -0- |
| 04 |  | 848 N | 848 | -0- | -0-  | -0- | -0-  | 848 | 2 |  |  | N | -0- |  |  |  | -0- |
| 05 |  | 637 N | 637 | -0- | -0-  | -0- | -0-  | 637 | 2 |  |  | N | -0- |  |  |  | -0- |
| 06 |  | 702 N | 702 | -0- | -0-  | -0- | -0-  | 702 | 2 |  |  | N | -0- |  |  |  | -0- |
| 07 |  | 868 N | 689 | -0- | -179 | -0- | -0-  | 689 | 2 |  |  | N | -0- |  |  |  | -0- |
| 08 |  | 651 N | 613 | -0- | -38  | -0- | -0-  | 613 | 2 |  |  | N | -0- |  |  |  | -0- |
| 09 |  | 690 N | 582 | -0- | -108 | -0- | -0-  | 582 | 2 |  |  | N | -0- |  |  |  | -0- |
| 10 |  | 0     | 495 | -0- | 495  | -0- | 495  | 495 | 2 |  |  | N | -0- |  |  |  | -0- |
| 11 |  | 0     | 429 | -0- | 429  | -0- | 924  | 429 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12 |  | 0     | 347 | -0- | 347  | -0- | 1271 | 347 | 2 |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 7,097 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----                     |   |            |          |                         |                       |                  |              |                     |                               |                 |                    |             |
|---------------------------|---|------------|----------|-------------------------|-----------------------|------------------|--------------|---------------------|-------------------------------|-----------------|--------------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |          | 88576 304               | NON-ASSOCIATED        |                  | CAPACITY     |                     |                               | CNTY: FREESTONE |                    |             |
| XTO ENERGY INC.           |   | //CONT.//  |          | 945936                  |                       |                  |              |                     |                               |                 |                    |             |
| ATHEL IVY GAS UNIT        |   | WELL #:    |          | 5R                      | RRCID ->              | 266137           | COMPL. DATE  | 03/08/2012          | TOTAL DEPTH                   | 12451           | PERF.11185 - 12355 |             |
| M                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | STATUS * AMT | DISPOSITIONS * CODE | * * DISPOSITIONS * * AMT CODE | C M             | COND PROD          | EOM BALANCE |
| 01                        |   | 1764 N     | 1764     | -0-                     | -0-                   | -0-              | 1764         | 2                   |                               | N               | -0-                | -0-         |
| 02                        |   | 1568 N     | 1568     | -0-                     | -0-                   | -0-              | 1568         | 2                   |                               | N               | -0-                | -0-         |
| 03                        |   | 1705 N     | 1249     | -0-                     | -456                  | -0-              | 1249         | 2                   |                               | N               | -0-                | -0-         |
| 04                        |   | 2111 N     | 2111     | -0-                     | -0-                   | -0-              | 2111         | 2                   |                               | N               | -0-                | -0-         |
| 05                        |   | 2493 N     | 2493     | -0-                     | -0-                   | -0-              | 2493         | 2                   |                               | N               | -0-                | -0-         |
| 06                        |   | 3000 N     | 3868     | -0-                     | 868                   | 868              | 3868         | 2                   |                               | N               | -0-                | -0-         |
| 07                        |   | 3100 N     | 3361     | -0-                     | 261                   | 1129             | 3361         | 2                   |                               | N               | -0-                | -0-         |
| 08                        |   | 3100 N     | 2139     | -0-                     | -961                  | 168              | 2139         | 2                   |                               | N               | -0-                | -0-         |
| 09                        |   | 1860 X     | 1276     | -0-                     | -584                  | -0-              | 1276         | 2                   |                               | N               | -0-                | -0-         |
| 10                        |   | 0          | 1406     | -0-                     | 1406                  | 1406             | 1406         | 2                   |                               | N               | -0-                | -0-         |
| 11                        |   | 0          | 950      | -0-                     | 950                   | 2356             | 950          | 2                   |                               | N               | -0-                | -0-         |
| 12                        |   | 0          | 828      | -0-                     | 828                   | 3184             | 828          | 2                   |                               | N               | -0-                | -0-         |
| TOTAL GAS PROD:           |   | 23,013     |          | TOTAL CONDENSATE PROD:  |                       | -0-              |              |                     |                               |                 |                    |             |

| -----                      |  |         |      |                        |          |        |             |            |             |       |                    |     |
|----------------------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| MCMICHAEL, OMA GAS UNIT II |  | WELL #: |      | 7                      | RRCID -> | 266139 | COMPL. DATE | 03/06/2012 | TOTAL DEPTH | 12514 | PERF.11006 - 12366 |     |
| 01                         |  | 2201 N  | 2087 | -0-                    | -114     | -0-    | 2087        | 2          |             | N     | -0-                | -0- |
| 02                         |  | 2009 N  | 2009 | -0-                    | -0-      | -0-    | 2009        | 2          |             | N     | -0-                | -0- |
| 03                         |  | 2739 N  | 2739 | -0-                    | -0-      | -0-    | 2739        | 2          |             | N     | -0-                | -0- |
| 04                         |  | 2891 N  | 2891 | -0-                    | -0-      | -0-    | 2891        | 2          |             | N     | -0-                | -0- |
| 05                         |  | 3100 N  | 3101 | -0-                    | 1        | 1      | 3101        | 2          |             | N     | -0-                | -0- |
| 06                         |  | 2982 N  | 2981 | -0-                    | -1       | -0-    | 2981        | 2          |             | N     | -0-                | -0- |
| 07                         |  | 2604 N  | 2215 | -0-                    | -389     | -0-    | 2215        | 2          |             | N     | -0-                | -0- |
| 08                         |  | 2604 N  | 1566 | -0-                    | -1038    | -0-    | 1566        | 2          |             | N     | -0-                | -0- |
| 09                         |  | 2520 N  | 1514 | -0-                    | -1006    | -0-    | 1514        | 2          |             | N     | -0-                | -0- |
| 10                         |  | 0       | 2070 | -0-                    | 2070     | 2070   | 2070        | 2          |             | N     | -0-                | -0- |
| 11                         |  | 0       | 1686 | -0-                    | 1686     | 3756   | 1686        | 2          |             | N     | -0-                | -0- |
| 12                         |  | 0       | 1726 | -0-                    | 1726     | 5482   | 1726        | 2          |             | N     | -0-                | -0- |
| TOTAL GAS PROD:            |  | 26,585  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| -----                       |  |         |       |                        |          |        |             |            |             |       |                    |    |
|-----------------------------|--|---------|-------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|----|
| DAY, W. H. ETAL GAS UNIT #1 |  | WELL #: |       | 10H                    | RRCID -> | 266176 | COMPL. DATE | 04/21/2011 | TOTAL DEPTH | 11583 | PERF.11800 - 14050 |    |
| 01                          |  | 11098 X | 10637 | -0-                    | -461     | -0-    | 10637       | 2          |             | N     | -0-                | 18 |
| 02                          |  | 10024 X | 9589  | -0-                    | -435     | -0-    | 9589        | 2          |             | N     | -0-                | 18 |
| 03                          |  | 10354 X | 10244 | -0-                    | -110     | -0-    | 10244       | 2          |             | N     | -0-                | 18 |
| 04                          |  | 10290 X | 9887  | -0-                    | -403     | -0-    | 9887        | 2          |             | N     | -0-                | 18 |
| 05                          |  | 10633 X | 9702  | -0-                    | -931     | -0-    | 9702        | 2          |             | N     | -0-                | 18 |
| 06                          |  | 10290 X | 8245  | -0-                    | -2045    | -0-    | 8245        | 2          |             | N     | -0-                | 18 |
| 07                          |  | 10602 X | 9674  | -0-                    | -928     | -0-    | 9674        | 2          |             | N     | -0-                | 18 |
| 08                          |  | 10230 X | 9241  | -0-                    | -989     | -0-    | 9241        | 2          |             | N     | -0-                | 18 |
| 09                          |  | 9900 X  | 8538  | -0-                    | -1362    | -0-    | 8538        | 2          |             | N     | -0-                | 18 |
| 10                          |  | 0       | 10331 | -0-                    | 10331    | 10331  | 10331       | 2          |             | N     | -0-                | 18 |
| 11                          |  | 0       | 9709  | -0-                    | 9709     | 20040  | 9709        | 2          |             | N     | -0-                | 18 |
| 12                          |  | 0       | 8707  | -0-                    | 8707     | 28747  | 8707        | 2          |             | N     | -0-                | 18 |
| TOTAL GAS PROD:             |  | 114,504 |       | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |    |

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE                              |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| REED, HUGH D. NO. 1 GAS UNIT WELL #: 7 RRCID -> 266201 COMPL. DATE 04/06/2012 TOTAL DEPTH 12492 PERF.11070 - 12306 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 1674 N     | 1593     | -0-                     | -81                  | -0-                     | 1593  | 2                   |            | N | -0-       |                           |              | 92          |
| 02   |   | 1484 N     | 1433     | -0-                     | -51                  | -0-                     | 1433  | 2                   |            | N | -0-       |                           |              | 92          |
| 03   |   | 1643 N     | 1585     | -0-                     | -58                  | -0-                     | 1585  | 2                   |            | N | -0-       |                           |              | 92          |
| 04   |   | 1530 N     | 1522     | -0-                     | -8                   | -0-                     | 1522  | 2                   |            | N | -0-       |                           |              | 92          |
| 05   |   | 1581 N     | 1578     | -0-                     | -3                   | -0-                     | 1578  | 2                   |            | N | -0-       |                           |              | 92          |
| 06   |   | 1530 N     | 1506     | -0-                     | -24                  | -0-                     | 1506  | 2                   |            | N | -0-       |                           |              | 92          |
| 07   |   | 1581 N     | 1483     | -0-                     | -98                  | -0-                     | 1483  | 2                   |            | N | -0-       |                           |              | 92          |
| 08   |   | 1581 N     | 1522     | -0-                     | -59                  | -0-                     | 1522  | 2                   |            | N | -0-       |                           |              | 92          |
| 09   |   | 1500 N     | 1487     | -0-                     | -13                  | -0-                     | 1487  | 2                   |            | N | -0-       |                           |              | 92          |
| 10   |   | 0          | 1459     | -0-                     | 1459                 |                         | 1459  | 2                   |            | N | -0-       |                           |              | 92          |
| 11   |   | 0          | 1397     | -0-                     | 1397                 |                         | 2856  | 1397                | 2          | N | -0-       |                           |              | 92          |
| 12   |   | 0          | 1040     | -0-                     | 1040                 |                         | 3896  | 1040                | 2          | N | -0-       |                           |              | 92          |
| TOTAL GAS PROD:  |   |            | 17,605   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| HENDERSON, JOHN GAS UNIT WELL #: 15 RRCID -> 266202 COMPL. DATE 11/21/2014 TOTAL DEPTH 11605 PERF.10332 - 11470 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01  |   | 336 N      | 336      | -0-                     | -0-                  | -0-                     | 336   | 2                   |            | N | -0-       |                           |              | -0-         |
| 02  |   | 251 N      | 251      | -0-                     | -0-                  | -0-                     | 251   | 2                   |            | N | -0-       |                           |              | -0-         |
| 03  |   | 310 N      | 254      | -0-                     | -56                  | -0-                     | 254   | 2                   |            | N | -0-       |                           |              | -0-         |
| 04  |   | 330 N      | 228      | -0-                     | -102                 | -0-                     | 228   | 2                   |            | N | -0-       |                           |              | -0-         |
| 05  |   | 279 N      | 144      | -0-                     | -135                 | -0-                     | 144   | 2                   |            | N | -0-       |                           |              | -0-         |
| 06  |   | 240 N      | 132      | -0-                     | -108                 | -0-                     | 132   | 2                   |            | N | -0-       |                           |              | -0-         |
| 07  |   | 248 N      | 145      | -0-                     | -103                 | -0-                     | 145   | 2                   |            | N | -0-       |                           |              | -0-         |
| 08  |   | 155 N      | 139      | -0-                     | -16                  | -0-                     | 139   | 2                   |            | N | -0-       |                           |              | -0-         |
| 09  |   | 156 N      | 156      | -0-                     | -0-                  | -0-                     | 156   | 2                   |            | N | -0-       |                           |              | -0-         |
| 10  |   | 0          | 106      | -0-                     | 106                  |                         | 106   | 2                   |            | N | -0-       |                           |              | -0-         |
| 11  |   | 0          | 209      | -0-                     | 209                  |                         | 315   | 209                 | 2          | N | -0-       |                           |              | -0-         |
| 12  |   | 0          | 138      | -0-                     | 138                  |                         | 453   | 138                 | 2          | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 2,238    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| CLARKE GAS UNIT WELL #: 28 RRCID -> 266203 COMPL. DATE 04/19/2012 TOTAL DEPTH 12200 PERF.11560 - 11960 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 348 N      | 348      | -0-                     | -0-                  | -0-                     | 348   | 2                   |            | N | -0-       |                           |              | -0-         |
| 02   |   | 948 N      | 948      | -0-                     | -0-                  | -0-                     | 948   | 2                   |            | N | -0-       |                           |              | -0-         |
| 03   |   | 682 N      | 370      | -0-                     | -312                 | -0-                     | 370   | 2                   |            | N | -0-       |                           |              | -0-         |
| 04   |   | 343 N      | 343      | -0-                     | -0-                  | -0-                     | 343   | 2                   |            | N | -0-       |                           |              | -0-         |
| 05   |   | 685 N      | 685      | -0-                     | -0-                  | -0-                     | 685   | 2                   |            | N | -0-       |                           |              | -0-         |
| 06   |   | 720 N      | 720      | -0-                     | -0-                  | -0-                     | 720   | 2                   |            | N | -0-       |                           |              | -0-         |
| 07   |   | 3100 N     | 3217     | -0-                     | 117                  | 117                     | 3217  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08   |   | 3100 N     | 3341     | -0-                     | 241                  | 358                     | 3341  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09   |   | 2768 N     | 2410     | -0-                     | -358                 | -0-                     | 2410  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10   |   | 0          | 1688     | -0-                     | 1688                 |                         | 1688  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11   |   | 0          | 1569     | -0-                     | 1569                 |                         | 3257  | 1569                | 2          | N | -0-       |                           |              | -0-         |
| 12   |   | 0          | 1448     | -0-                     | 1448                 |                         | 4705  | 1448                | 2          | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 17,087   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----                      |   |            |                  |                        |                |                      |                      |            |             |                      |                      |         |
|----------------------------|---|------------|------------------|------------------------|----------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| TEAGUE (CV-BOSSIER CONS.)  |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED |                      |                      | CAPACITY   |             |                      | CNTY: FREESTONE      |         |
| XTO ENERGY INC.            |   | //CONT.//  |                  | 945936                 |                |                      |                      |            |             |                      |                      |         |
| MCMICHAEL, OMA GAS UNIT II |   | WELL #:    |                  | 6                      | RRCID ->       | 266217               | COMPL. DATE          | 05/19/2012 | TOTAL DEPTH | 12575                | PERF.11040           | - 12389 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE |
| -----                      |   |            |                  |                        |                |                      |                      |            |             |                      |                      |         |
| 01                         |   | 2914 X     | 2765             | -0-                    | -149           | -0-                  | 2765 2               | N          | -0-         |                      |                      | -0-     |
| 02                         |   | 2632 X     | 2070             | -0-                    | -562           | -0-                  | 2070 2               | N          | -0-         |                      |                      | -0-     |
| 03                         |   | 2987 X     | 2987             | -0-                    | -0-            | -0-                  | 2987 2               | N          | -0-         |                      |                      | -0-     |
| 04                         |   | 2803 X     | 2803             | -0-                    | -0-            | -0-                  | 2803 2               | N          | -0-         |                      |                      | -0-     |
| 05                         |   | 2759 X     | 2715             | -0-                    | -44            | -0-                  | 2715 2               | N          | -0-         |                      |                      | -0-     |
| 06                         |   | 2880 X     | 2566             | -0-                    | -314           | -0-                  | 2566 2               | N          | -0-         |                      |                      | -0-     |
| 07                         |   | 2976 X     | 2635             | -0-                    | -341           | -0-                  | 2635 2               | N          | -0-         |                      |                      | -0-     |
| 08                         |   | 2976 X     | 2631             | -0-                    | -345           | -0-                  | 2631 2               | N          | -0-         |                      |                      | -0-     |
| 09                         |   | 2790 X     | 2235             | -0-                    | -555           | -0-                  | 2235 2               | N          | -0-         |                      |                      | -0-     |
| 10                         |   | 0          | 1866             | -0-                    | 1866           | 1866                 | 1866 2               | N          | -0-         |                      |                      | -0-     |
| 11                         |   | 0          | 2632             | -0-                    | 2632           | 4498                 | 2632 2               | N          | -0-         |                      |                      | -0-     |
| 12                         |   | 0          | 2323             | -0-                    | 2323           | 6821                 | 2323 2               | N          | -0-         |                      |                      | -0-     |
| TOTAL GAS PROD:            |   | 30,228     |                  | TOTAL CONDENSATE PROD: |                |                      | -0-                  |            |             |                      |                      |         |

| -----           |   |            |                  |                        |             |                      |                      |            |             |                      |                      |         |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| COOPER GAS UNIT |   | WELL #:    |                  | 10                     | RRCID ->    | 266218               | COMPL. DATE          | 05/14/2012 | TOTAL DEPTH | 12398                | PERF.11046           | - 12236 |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE |
| -----           |   |            |                  |                        |             |                      |                      |            |             |                      |                      |         |
| 01              |   | 3162 X     | 2528             | -0-                    | -634        | -0-                  | 2528 2               | N          | -0-         |                      |                      | -0-     |
| 02              |   | 2996 X     | 1548             | -0-                    | -1448       | -0-                  | 1548 2               | N          | -0-         |                      |                      | -0-     |
| 03              |   | 3317 X     | 958              | -0-                    | -2359       | -0-                  | 958 2                | N          | -0-         |                      |                      | -0-     |
| 04              |   | 3210 X     | 783              | -0-                    | -2427       | -0-                  | 783 2                | N          | -0-         |                      |                      | -0-     |
| 05              |   | 3162 X     | 567              | -0-                    | -2595       | -0-                  | 567 2                | N          | -0-         |                      |                      | -0-     |
| 06              |   | 2460 X     | 1049             | -0-                    | -1411       | -0-                  | 1049 2               | N          | -0-         |                      |                      | -0-     |
| 07              |   | 1797 X     | 1797             | -0-                    | -0-         | -0-                  | 1797 2               | N          | -0-         |                      |                      | -0-     |
| 08              |   | 961 X      | 860              | -0-                    | -101        | -0-                  | 860 2                | N          | -0-         |                      |                      | -0-     |
| 09              |   | 1050 X     | 823              | -0-                    | -227        | -0-                  | 823 2                | N          | -0-         |                      |                      | -0-     |
| 10              |   | 0          | 836              | -0-                    | 836         | 836                  | 836 2                | N          | -0-         |                      |                      | -0-     |
| 11              |   | 0          | 735              | -0-                    | 735         | 1571                 | 735 2                | N          | -0-         |                      |                      | -0-     |
| 12              |   | 0          | 769              | -0-                    | 769         | 2340                 | 769 2                | N          | -0-         |                      |                      | -0-     |
| TOTAL GAS PROD: |   | 13,253     |                  | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                      |         |

| -----           |   |            |                  |                        |             |                      |                      |            |             |                      |                      |         |
|-----------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|------------|-------------|----------------------|----------------------|---------|
| ORAND -A-       |   | WELL #:    |                  | 7H                     | RRCID ->    | 266225               | COMPL. DATE          | 05/10/2012 | TOTAL DEPTH | 12223                | PERF.12310           | - 14989 |
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M          | PROD        | AMT CODE             | AMT CODE             | BALANCE |
| -----           |   |            |                  |                        |             |                      |                      |            |             |                      |                      |         |
| 01              |   | 1860 X     | 614              | -0-                    | -1246       | -0-                  | 614 2                | N          | -0-         |                      |                      | -0-     |
| 02              |   | 1372 N     | -0-              | -0-                    | -1372       | -0-                  |                      | N          | -0-         |                      |                      | -0-     |
| 03              |   | 2601 N     | 2601             | -0-                    | -0-         | -0-                  | 2601 2               | N          | -0-         |                      |                      | -0-     |
| 04              |   | 1499 N     | 1499             | -0-                    | -0-         | -0-                  | 1499 2               | N          | -0-         |                      |                      | -0-     |
| 05              |   | 1297 N     | 1297             | -0-                    | -0-         | -0-                  | 1297 2               | N          | -0-         |                      |                      | -0-     |
| 06              |   | 2520 N     | 2447             | -0-                    | -73         | -0-                  | 2447 2               | N          | -0-         |                      |                      | -0-     |
| 07              |   | 2521 N     | 2521             | -0-                    | -0-         | -0-                  | 2521 2               | N          | -0-         |                      |                      | -0-     |
| 08              |   | 2908 N     | 2908             | -0-                    | -0-         | -0-                  | 2908 2               | N          | -0-         |                      |                      | -0-     |
| 09              |   | 2692 N     | 2692             | -0-                    | -0-         | -0-                  | 2692 2               | N          | -0-         |                      |                      | -0-     |
| 10              |   | 0          | 2605             | -0-                    | 2605        | 2605                 | 2605 2               | N          | -0-         |                      |                      | -0-     |
| 11              |   | 0          | 2078             | -0-                    | 2078        | 4683                 | 2078 2               | N          | -0-         |                      |                      | -0-     |
| 12              |   | 0          | 2571             | -0-                    | 2571        | 7254                 | 2571 2               | N          | -0-         |                      |                      | -0-     |
| TOTAL GAS PROD: |   | 23,833     |                  | TOTAL CONDENSATE PROD: |             |                      | -0-                  |            |             |                      |                      |         |

OIL AND GAS DIVISION

TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HAM GAS UNIT WELL #: 31 RRCID -> 266271 COMPL. DATE 07/01/2012 TOTAL DEPTH 10857 PERF. 8581 - 10660

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS (CODE) | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------|---------------------|---------------|----------|-----------------|-------|---------------------|------------|---------------------|------------|---|-----------|-------------------------|-------------------------|-------------|------------------------|-----|
| 01              |   | 527 N      | 98       | -0-         | -429                | -0-           | -0-      | 98              | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| 02              |   | 184 N      | 184      | -0-         | -0-                 | -0-           | -0-      | 184             | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| 03              |   | 393 N      | 393      | -0-         | -0-                 | -0-           | -0-      | 393             | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| 04              |   | 1388 N     | 1388     | -0-         | -0-                 | -0-           | -0-      | 1388            | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| 05              |   | 1656 N     | 1656     | -0-         | -0-                 | -0-           | -0-      | 1656            | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| 06              |   | 2110 N     | 2110     | -0-         | -0-                 | -0-           | -0-      | 2110            | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| 07              |   | 2550 N     | 2550     | -0-         | -0-                 | -0-           | -0-      | 2550            | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| 08              |   | 2910 N     | 2910     | -0-         | -0-                 | -0-           | -0-      | 2910            | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| 09              |   | 2602 N     | 2602     | -0-         | -0-                 | -0-           | -0-      | 2602            | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| 10              |   | 0          | 1301     | -0-         | 1301                | -0-           | 1301     | 1301            | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| 11              |   | 0          | 90       | -0-         | 90                  | -0-           | 1391     | 90              | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| 12              |   | 0          | 186      | -0-         | 186                 | -0-           | 1577     | 186             | 2     | N                   | -0-        |                     |            |   | -0-       |                         |                         | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 15,468   |             |                     |               |          |                 |       |                     |            |                     |            |   |           |                         |                         |             | TOTAL CONDENSATE PROD: | -0- |

COSSON GAS UNIT WELL #: 25 RRCID -> 266275 COMPL. DATE 07/09/2012 TOTAL DEPTH 11555 PERF. 8454 - 11390

|                 |  |         |        |     |       |     |       |      |   |   |     |  |  |  |     |  |  |     |                        |     |
|-----------------|--|---------|--------|-----|-------|-----|-------|------|---|---|-----|--|--|--|-----|--|--|-----|------------------------|-----|
| 01              |  | 248 N   | 247    | -0- | -1    | -0- | -0-   | 247  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 02              |  | 386 N   | 386    | -0- | -0-   | -0- | -0-   | 386  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 03              |  | 412 N   | 412    | -0- | -0-   | -0- | -0-   | 412  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 04              |  | 2723 N  | 2723   | -0- | -0-   | -0- | -0-   | 2723 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 05              |  | 3100 N  | 7173   | -0- | 4073  | -0- | 4073  | 7173 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 06              |  | 3000 N  | 5297   | -0- | 2297  | -0- | 6370  | 5297 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 07              |  | 3100 N  | 4906   | -0- | 1806  | -0- | 8176  | 4906 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 08              |  | 13024 X | 4848   | -0- | -8176 | -0- | -0-   | 4848 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 09              |  | 4325 X  | 4325   | -0- | -0-   | -0- | -0-   | 4325 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 10              |  | 0       | 4840   | -0- | 4840  | -0- | 4840  | 4840 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 11              |  | 0       | 4807   | -0- | 4807  | -0- | 9647  | 4807 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 12              |  | 0       | 4462   | -0- | 4462  | -0- | 14109 | 4462 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |         | 44,426 |     |       |     |       |      |   |   |     |  |  |  |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |

COSSON GAS UNIT WELL #: 26 RRCID -> 266303 COMPL. DATE 07/18/2012 TOTAL DEPTH 11630 PERF.10402 - 11428

|                 |  |        |        |     |       |     |      |      |   |   |     |  |  |  |     |  |  |     |                        |     |
|-----------------|--|--------|--------|-----|-------|-----|------|------|---|---|-----|--|--|--|-----|--|--|-----|------------------------|-----|
| 01              |  | 3131 X | 1367   | -0- | -1764 | -0- | -0-  | 1367 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 02              |  | 2828 X | 2035   | -0- | -793  | -0- | -0-  | 2035 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 03              |  | 3131 X | 1055   | -0- | -2076 | -0- | -0-  | 1055 | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 04              |  | 3030 X | 881    | -0- | -2149 | -0- | -0-  | 881  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 05              |  | 2263 X | 736    | -0- | -1527 | -0- | -0-  | 736  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 06              |  | 2190 X | 692    | -0- | -1498 | -0- | -0-  | 692  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 07              |  | 2263 X | 703    | -0- | -1560 | -0- | -0-  | 703  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 08              |  | 1054 X | 819    | -0- | -235  | -0- | -0-  | 819  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 09              |  | 870 X  | 639    | -0- | -231  | -0- | -0-  | 639  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 10              |  | 0      | 540    | -0- | 540   | -0- | 540  | 540  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 11              |  | 0      | 564    | -0- | 564   | -0- | 1104 | 564  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| 12              |  | 0      | 650    | -0- | 650   | -0- | 1754 | 650  | 2 | N | -0- |  |  |  | -0- |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |        | 10,681 |     |       |     |      |      |   |   |     |  |  |  |     |  |  |     | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

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TEAGUE (CV-BOSSIER CONS.) //CONT.// 88576 304 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 CLARKE GAS UNIT WELL #: 33 RRCID -> 266335 COMPL. DATE 02/24/2012 TOTAL DEPTH 12157 PERF.11542 - 12075

| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM     |
|----|------------|----------|-------------|-----------------|-------------|----------------------|----------|------|----------------------|---------|
| O  |            | PROD     | GAS LIFT(L) | (-)STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE | PROD | AMT CODE             | BALANCE |
| 01 | 3100 X     | 2757     | -0-         | -343            | -0-         | 2757 2               | N        | -0-  |                      | -0-     |
| 02 | 2329 X     | 2329     | -0-         | -0-             | -0-         | 2329 2               | N        | -0-  |                      | -0-     |
| 03 | 1891 X     | 1366     | -0-         | -525            | -0-         | 1366 2               | N        | -0-  |                      | -0-     |
| 04 | 2670 X     | 1956     | -0-         | -714            | -0-         | 1956 2               | N        | -0-  |                      | -0-     |
| 05 | 2759 X     | 1346     | -0-         | -1413           | -0-         | 1346 2               | N        | -0-  |                      | -0-     |
| 06 | 2670 X     | 1858     | -0-         | -812            | -0-         | 1858 2               | N        | -0-  |                      | -0-     |
| 07 | 2573 X     | 1341     | -0-         | -1232           | -0-         | 1341 2               | N        | -0-  |                      | -0-     |
| 08 | 2015 X     | 1084     | -0-         | -931            | -0-         | 1084 2               | N        | -0-  |                      | -0-     |
| 09 | 1950 X     | 1933     | -0-         | -17             | -0-         | 1933 2               | N        | -0-  |                      | -0-     |
| 10 | 0          | 2001     | -0-         | 2001            | 2001        | 2001 2               | N        | -0-  |                      | -0-     |
| 11 | 0          | 211      | -0-         | 211             | 2212        | 211 2                | N        | -0-  |                      | -0-     |
| 12 | 0          | 119      | -0-         | 119             | 2331        | 119 2                | N        | -0-  |                      | -0-     |

TOTAL GAS PROD: 18,301 TOTAL CONDENSATE PROD: -0-

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IRVIN GAS UNIT WELL #: 16 RRCID -> 266350 COMPL. DATE 06/27/2012 TOTAL DEPTH 11630 PERF.10412 - 11479

|    |        |      |     |      |      |        |   |     |  |     |
|----|--------|------|-----|------|------|--------|---|-----|--|-----|
| 01 | 1113 N | 1113 | -0- | -0-  | -0-  | 1113 2 | N | -0- |  | -0- |
| 02 | 1904 N | 1467 | -0- | -437 | -0-  | 1467 2 | N | -0- |  | -0- |
| 03 | 1054 N | 853  | -0- | -201 | -0-  | 853 2  | N | -0- |  | -0- |
| 04 | 1080 N | 923  | -0- | -157 | -0-  | 923 2  | N | -0- |  | -0- |
| 05 | 1612 N | 975  | -0- | -637 | -0-  | 975 2  | N | -0- |  | -0- |
| 06 | 894 N  | 894  | -0- | -0-  | -0-  | 894 2  | N | -0- |  | -0- |
| 07 | 961 N  | 789  | -0- | -172 | -0-  | 789 2  | N | -0- |  | -0- |
| 08 | 961 N  | 838  | -0- | -123 | -0-  | 838 2  | N | -0- |  | -0- |
| 09 | 900 N  | 825  | -0- | -75  | -0-  | 825 2  | N | -0- |  | -0- |
| 10 | 0      | 782  | -0- | 782  | 782  | 782 2  | N | -0- |  | -0- |
| 11 | 0      | 760  | -0- | 760  | 1542 | 760 2  | N | -0- |  | -0- |
| 12 | 0      | 769  | -0- | 769  | 2311 | 769 2  | N | -0- |  | -0- |

TOTAL GAS PROD: 10,988 TOTAL CONDENSATE PROD: -0-

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ROBERTS, L. F. WELL #: 4H RRCID -> 266360 COMPL. DATE 12/06/2012 TOTAL DEPTH 12131 PERF.12325 - 14777

|    |        |      |     |       |      |        |   |     |  |     |
|----|--------|------|-----|-------|------|--------|---|-----|--|-----|
| 01 | 4029 X | 4029 | -0- | -0-   | -0-  | 4029 2 | N | -0- |  | -0- |
| 02 | 3192 X | 2400 | -0- | -792  | -0-  | 2400 2 | N | -0- |  | -0- |
| 03 | 3131 X | 1804 | -0- | -1327 | -0-  | 1804 2 | N | -0- |  | -0- |
| 04 | 3900 X | 439  | -0- | -3461 | -0-  | 439 2  | N | -0- |  | -0- |
| 05 | 4030 X | 665  | -0- | -3365 | -0-  | 665 2  | N | -0- |  | -0- |
| 06 | 3900 X | 914  | -0- | -2986 | -0-  | 914 2  | N | -0- |  | -0- |
| 07 | 2666 X | 714  | -0- | -1952 | -0-  | 714 2  | N | -0- |  | -0- |
| 08 | 1798 X | 399  | -0- | -1399 | -0-  | 399 2  | N | -0- |  | -0- |
| 09 | 900 X  | -0-  | -0- | -900  | -0-  |        | N | -0- |  | -0- |
| 10 | 0      | 14   | -0- | 14    | 14   | 14 2   | N | -0- |  | -0- |
| 11 | 0      | 479  | -0- | 479   | 493  | 479 2  | N | -0- |  | -0- |
| 12 | 0      | 810  | -0- | 810   | 1303 | 810 2  | N | -0- |  | -0- |

TOTAL GAS PROD: 12,667 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304    | NON-ASSOCIATED | CAPACITY             |                        | CNTY: FREESTONE |             |                      |                    |
|---------------------------|---|------------|------------------|--------------|----------------|----------------------|------------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936       |                |                      |                        |                 |             |                      |                    |
| MCMICHAEL, OMA GAS UNIT   |   | WELL #:    |                  | 5            | RRCID ->       | 266473               | COMPL. DATE            | 04/13/2012      | TOTAL DEPTH | 12665                | PERF.11215 - 12366 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT                  | AMT CODE               | AMT CODE        | PROD        | AMT CODE             | BALANCE            |
| 01                        |   | 3007 X     | 2626             | -0-          | -381           | -0-                  | 2626                   | 2               | N           | -0-                  | -0-                |
| 02                        |   | 2604 X     | 1788             | -0-          | -816           | -0-                  | 1788                   | 2               | N           | -0-                  | -0-                |
| 03                        |   | 2480 X     | 1937             | -0-          | -543           | -0-                  | 1937                   | 2               | N           | -0-                  | -0-                |
| 04                        |   | 2616 X     | 2616             | -0-          | -0-            | -0-                  | 2616                   | 2               | N           | -0-                  | -0-                |
| 05                        |   | 3150 X     | 3150             | -0-          | -0-            | -0-                  | 3150                   | 2               | N           | -0-                  | -0-                |
| 06                        |   | 2550 X     | 1777             | -0-          | -773           | -0-                  | 1777                   | 2               | N           | -0-                  | -0-                |
| 07                        |   | 2697 X     | 2298             | -0-          | -399           | -0-                  | 2298                   | 2               | N           | -0-                  | -0-                |
| 08                        |   | 3162 X     | 2005             | -0-          | -1157          | -0-                  | 2005                   | 2               | N           | -0-                  | -0-                |
| 09                        |   | 3060 X     | 1828             | -0-          | -1232          | -0-                  | 1828                   | 2               | N           | -0-                  | -0-                |
| 10                        |   | 0          | 1051             | -0-          | 1051           | -0-                  | 1051                   | 2               | N           | -0-                  | -0-                |
| 11                        |   | 0          | 1070             | -0-          | 1070           | -0-                  | 1070                   | 2               | N           | -0-                  | -0-                |
| 12                        |   | 0          | 1421             | -0-          | 1421           | -0-                  | 1421                   | 2               | N           | -0-                  | -0-                |
| TOTAL GAS PROD:           |   |            | 23,567           |              |                |                      | TOTAL CONDENSATE PROD: |                 |             | -0-                  |                    |

| HENDERSON GAS UNIT |  | WELL #: |       | 37  | RRCID -> | 266582 | COMPL. DATE            | 09/30/2011 | TOTAL DEPTH | 11977 | PERF.11390 - 11826 |
|--------------------|--|---------|-------|-----|----------|--------|------------------------|------------|-------------|-------|--------------------|
| 01                 |  | 311 N   | 311   | -0- | -0-      | -0-    | 311                    | 2          | N           | -0-   | -0-                |
| 02                 |  | 293 N   | 293   | -0- | -0-      | -0-    | 293                    | 2          | N           | -0-   | -0-                |
| 03                 |  | 248 N   | 220   | -0- | -28      | -0-    | 220                    | 2          | N           | -0-   | -0-                |
| 04                 |  | 240 N   | 221   | -0- | -19      | -0-    | 221                    | 2          | N           | -0-   | -0-                |
| 05                 |  | 248 N   | 227   | -0- | -21      | -0-    | 227                    | 2          | N           | -0-   | -0-                |
| 06                 |  | 220 N   | 220   | -0- | -0-      | -0-    | 220                    | 2          | N           | -0-   | -0-                |
| 07                 |  | 241 N   | 241   | -0- | -0-      | -0-    | 241                    | 2          | N           | -0-   | -0-                |
| 08                 |  | 278 N   | 278   | -0- | -0-      | -0-    | 278                    | 2          | N           | -0-   | -0-                |
| 09                 |  | 252 N   | 252   | -0- | -0-      | -0-    | 252                    | 2          | N           | -0-   | -0-                |
| 10                 |  | 0       | 259   | -0- | 259      | -0-    | 259                    | 2          | N           | -0-   | -0-                |
| 11                 |  | 0       | 317   | -0- | 317      | -0-    | 317                    | 2          | N           | -0-   | -0-                |
| 12                 |  | 0       | 302   | -0- | 302      | -0-    | 302                    | 2          | N           | -0-   | -0-                |
| TOTAL GAS PROD:    |  |         | 3,141 |     |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |                    |

| STARK GAS UNIT  |  | WELL #: |         | 3H  | RRCID -> | 267913 | COMPL. DATE            | 12/12/2012 | TOTAL DEPTH | 11818 | PERF.11285 - 16478 |
|-----------------|--|---------|---------|-----|----------|--------|------------------------|------------|-------------|-------|--------------------|
| 01              |  | 23219 X | 22105   | -0- | -1114    | -0-    | 22105                  | 2          | N           | -0-   | 78                 |
| 02              |  | 20972 X | 19753   | -0- | -1219    | -0-    | 19753                  | 2          | N           | -0-   | 78                 |
| 03              |  | 23219 X | 21646   | -0- | -1573    | -0-    | 21646                  | 2          | N           | -0-   | 78                 |
| 04              |  | 22470 X | 20638   | -0- | -1832    | -0-    | 20638                  | 2          | N           | -0-   | 78                 |
| 05              |  | 22413 X | 21138   | -0- | -1275    | -0-    | 21138                  | 2          | N           | -0-   | 78                 |
| 06              |  | 21390 X | 20362   | -0- | -1028    | -0-    | 20362                  | 2          | N           | -0-   | 78                 |
| 07              |  | 21855 X | 20747   | -0- | -1108    | -0-    | 20747                  | 2          | N           | -0-   | 78                 |
| 08              |  | 21638 X | 19090   | -0- | -2548    | -0-    | 19090                  | 2          | N           | -0-   | 78                 |
| 09              |  | 20640 X | 20022   | -0- | -618     | -0-    | 20022                  | 2          | N           | -0-   | 78                 |
| 10              |  | 0       | 19557   | -0- | 19557    | -0-    | 19557                  | 2          | N           | -0-   | 78                 |
| 11              |  | 0       | 18734   | -0- | 18734    | -0-    | 18734                  | 2          | N           | -0-   | 78                 |
| 12              |  | 0       | 18928   | -0- | 18928    | -0-    | 18928                  | 2          | N           | -0-   | 78                 |
| TOTAL GAS PROD: |  |         | 242,720 |     |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |                    |



OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.) |            | //CONT.// 88576 304 |              | NON-ASSOCIATED         |                  | CAPACITY               |   | CNTY: FREESTONE                      |                  |         |
|---------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|--------------------------------------|------------------|---------|
| XTO ENERGY INC.           |            | //CONT.// 945936    |              |                        |                  |                        |   |                                      |                  |         |
| ROBERTS, L. F.            |            | WELL #: 5H          |              | RRCID -> 270562        |                  | COMPL. DATE 04/24/2013 |   | TOTAL DEPTH 12093 PERF.12300 - 15928 |                  |         |
| M                         | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | EOM     |
| O                         |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-) UNDERAGE           | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | BALANCE |
| 01                        | 5983 X     | 4582                | -0-          | -1401                  | -0-              | 4582 2                 | N | -0-                                  |                  | 87      |
| 02                        | 5404 X     | 3459                | -0-          | -1945                  | -0-              | 3459 2                 | N | -0-                                  |                  | 87      |
| 03                        | 5983 X     | 4091                | -0-          | -1892                  | -0-              | 4091 2                 | N | -0-                                  |                  | 87      |
| 04                        | 5730 X     | 5661                | -0-          | -69                    | -0-              | 5661 2                 | N | -0-                                  |                  | 87      |
| 05                        | 4588 X     | 3553                | -0-          | -1035                  | -0-              | 3553 2                 | N | -0-                                  |                  | 87      |
| 06                        | 4440 X     | 3703                | -0-          | -737                   | -0-              | 3703 2                 | N | -0-                                  |                  | 87      |
| 07                        | 5986 X     | 5986                | -0-          | -0-                    | -0-              | 5986 2                 | N | -0-                                  |                  | 87      |
| 08                        | 5859 X     | 4025                | -0-          | -1834                  | -0-              | 4025 2                 | N | -0-                                  |                  | 87      |
| 09                        | 5693 X     | 5693                | -0-          | -0-                    | -0-              | 5693 2                 | N | -0-                                  |                  | 87      |
| 10                        | 0          | 5037                | -0-          | 5037                   | 5037             | 5037 2                 | N | -0-                                  |                  | 87      |
| 11                        | 0          | 4918                | -0-          | 4918                   | 9955             | 4918 2                 | N | -0-                                  |                  | 87      |
| 12                        | 0          | 5931                | -0-          | 5931                   | 15886            | 5931 2                 | N | -0-                                  |                  | 87      |
| TOTAL GAS PROD:           |            | 56,639              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                      |                  |         |

| CAPPS NO. 1 GAS UNIT |            | WELL #: 6H       |              | RRCID -> 272235        |                  | COMPL. DATE 03/08/2014 |   | TOTAL DEPTH 11933 PERF.12365 - 16493 |                  |         |
|----------------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|--------------------------------------|------------------|---------|
| M                    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | EOM     |
| O                    |            | PROD GAS LIFT(L) | STATUS(CODE) | (-) UNDERAGE           | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | BALANCE |
| 01                   | 19964 X    | 14824            | -0-          | -5140                  | -0-              | 14824 2                | N | -0-                                  |                  | 27      |
| 02                   | 17164 X    | 14367            | -0-          | -2797                  | -0-              | 14367 2                | N | -0-                                  |                  | 27      |
| 03                   | 17949 X    | 15797            | -0-          | -2152                  | -0-              | 15797 2                | N | -0-                                  |                  | 27      |
| 04                   | 15810 X    | 15343            | -0-          | -467                   | -0-              | 15343 2                | N | -0-                                  |                  | 27      |
| 05                   | 15903 X    | 15560            | -0-          | -343                   | -0-              | 15560 2                | N | -0-                                  |                  | 27      |
| 06                   | 15390 X    | 14384            | -0-          | -1006                  | -0-              | 14384 2                | N | -0-                                  |                  | 27      |
| 07                   | 15903 X    | 15528            | -0-          | -375                   | -0-              | 15528 2                | N | -0-                                  |                  | 27      |
| 08                   | 15841 X    | 15677            | -0-          | -164                   | -0-              | 15677 2                | N | -0-                                  |                  | 27      |
| 09                   | 15570 X    | 15570            | -0-          | -0-                    | -0-              | 15570 2                | N | -0-                                  |                  | 27      |
| 10                   | 0          | 14274            | -0-          | 14274                  | 14274            | 14274 2                | N | -0-                                  |                  | 27      |
| 11                   | 0          | 14922            | -0-          | 14922                  | 29196            | 14922 2                | N | -0-                                  |                  | 27      |
| 12                   | 0          | 12707            | -0-          | 12707                  | 41903            | 12707 2                | N | -0-                                  |                  | 27      |
| TOTAL GAS PROD:      |            | 178,953          |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                      |                  |         |

| W. H. DAY, ET AL GAS UNIT #1 |            | WELL #: 4H       |              | RRCID -> 272236        |                  | COMPL. DATE 03/20/2014 |       | TOTAL DEPTH 11633 PERF.12045 - 15508 |                  |         |
|------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|-------|--------------------------------------|------------------|---------|
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C     | COND                                 | * * DISPOSITIONS | EOM     |
| O                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-) UNDERAGE           | AMT CODE         | AMT CODE               | M     | PROD                                 | AMT CODE         | BALANCE |
| 01                           | 19747 X    | 16959            | -0-          | -2788                  | -0-              | 16896 2                | 63 9  | N                                    | 57               | 174     |
| 02                           | 17332 X    | 16520            | -0-          | -812                   | -0-              | 16520 2                |       | N                                    | -0-              | 174     |
| 03                           | 18414 X    | 17247            | -0-          | -1167                  | -0-              | 17200 2                | 47 9  | N                                    | 43               | 34      |
| 04                           | 17820 X    | 16737            | -0-          | -1083                  | -0-              | 16737 2                |       | N                                    | -0-              | 34      |
| 05                           | 18290 X    | 17733            | -0-          | -557                   | -0-              | 17722 2                | 11 9  | N                                    | 10               | 44      |
| 06                           | 17700 X    | 16703            | -0-          | -997                   | -0-              | 16703 2                |       | N                                    | -0-              | 44      |
| 07                           | 18290 X    | 17253            | -0-          | -1037                  | -0-              | 17253 2                |       | N                                    | -0-              | 44      |
| 08                           | 17732 X    | 16816            | -0-          | -916                   | -0-              | 16816 2                |       | N                                    | -0-              | 44      |
| 09                           | 17160 X    | 16447            | -0-          | -713                   | -0-              | 16403 2                | 44 9  | N                                    | 40               | 84      |
| 10                           | 0          | 16153            | -0-          | 16153                  | 16153            | 16019 2                | 134 9 | N                                    | 122              | 25      |
| 11                           | 0          | 16323            | -0-          | 16323                  | 32476            | 16323 2                |       | N                                    | -0-              | 25      |
| 12                           | 0          | 14001            | -0-          | 14001                  | 46477            | 14001 2                |       | N                                    | -0-              | 25      |
| TOTAL GAS PROD:              |            | 198,892          |              | TOTAL CONDENSATE PROD: |                  | 272                    |       |                                      |                  |         |

OIL AND GAS DIVISION

| -----                     |   |            |                  |                        |                |                      |             |            |                      |                 |                    |
|---------------------------|---|------------|------------------|------------------------|----------------|----------------------|-------------|------------|----------------------|-----------------|--------------------|
| TEAGUE (CV-BOSSIER CONS.) |   | //CONT.//  |                  | 88576 304              | NON-ASSOCIATED |                      | CAPACITY    |            |                      | CNTY: FREESTONE |                    |
| XTO ENERGY INC.           |   | //CONT.//  |                  | 945936                 |                |                      |             |            |                      |                 |                    |
| RANGER, WS GAS UNIT       |   | WELL #:    |                  | 1H                     | RRCID ->       | 272238               | COMPL. DATE | 03/18/2014 | TOTAL DEPTH          | 11461           | PERF.11588 - 15436 |
| M                         | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C           | COND       | * * DISPOSITIONS * * | EOM             |                    |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE    | PROD       | AMT CODE             | AMT CODE        | BALANCE            |
| 01                        |   | 10695 X    | 10143            | -0-                    | -552           | -0-                  | 10143 2     | N          | -0-                  |                 | 22                 |
| 02                        |   | 10500 X    | 8203             | -0-                    | -2297          | -0-                  | 8203 2      | N          | -0-                  |                 | 22                 |
| 03                        |   | 11625 X    | 10729            | -0-                    | -896           | -0-                  | 10729 2     | N          | -0-                  |                 | 22                 |
| 04                        |   | 11250 X    | 10044            | -0-                    | -1206          | -0-                  | 10044 2     | N          | -0-                  |                 | 22                 |
| 05                        |   | 11036 X    | 9484             | -0-                    | -1552          | -0-                  | 9484 2      | N          | -0-                  |                 | 22                 |
| 06                        |   | 10380 X    | 9796             | -0-                    | -584           | -0-                  | 9796 2      | N          | -0-                  |                 | 22                 |
| 07                        |   | 10726 X    | 9546             | -0-                    | -1180          | -0-                  | 9546 2      | N          | -0-                  |                 | 22                 |
| 08                        |   | 10726 X    | 8830             | -0-                    | -1896          | -0-                  | 8830 2      | N          | -0-                  |                 | 22                 |
| 09                        |   | 10050 X    | 8798             | -0-                    | -1252          | -0-                  | 8798 2      | N          | -0-                  |                 | 22                 |
| 10                        |   | 0          | 8560             | -0-                    | 8560           | 8560                 | 8560 2      | N          | -0-                  |                 | 22                 |
| 11                        |   | 0          | 6989             | -0-                    | 6989           | 15549                | 6989 2      | N          | -0-                  |                 | 22                 |
| 12                        |   | 0          | 8144             | -0-                    | 8144           | 23693                | 8144 2      | N          | -0-                  |                 | 22                 |
| TOTAL GAS PROD:           |   | 109,266    |                  | TOTAL CONDENSATE PROD: |                | -0-                  |             |            |                      |                 |                    |

| -----           |  |         |       |                        |          |        |             |            |             |       |                    |
|-----------------|--|---------|-------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| MOODY ESTATE    |  | WELL #: |       | 6H                     | RRCID -> | 273061 | COMPL. DATE | 06/15/2014 | TOTAL DEPTH | 11381 | PERF.11857 - 18286 |
| 01              |  | 16895 X | 14417 | -0-                    | -2478    | -0-    | 14417 2     | N          | -0-         |       | 77                 |
| 02              |  | 15260 X | 12658 | -0-                    | -2602    | -0-    | 12658 2     | N          | -0-         |       | 77                 |
| 03              |  | 16864 X | 13801 | -0-                    | -3063    | -0-    | 13801 2     | N          | -0-         |       | 77                 |
| 04              |  | 15060 X | 12490 | -0-                    | -2570    | -0-    | 12490 2     | N          | -0-         |       | 77                 |
| 05              |  | 15128 X | 12028 | -0-                    | -3100    | -0-    | 12028 2     | N          | -0-         |       | 77                 |
| 06              |  | 13950 X | 13443 | -0-                    | -507     | -0-    | 13443 2     | N          | -0-         |       | 77                 |
| 07              |  | 14376 X | 14376 | -0-                    | -0-      | -0-    | 14376 2     | N          | -0-         |       | 77                 |
| 08              |  | 13795 X | 13508 | -0-                    | -287     | -0-    | 13508 2     | N          | -0-         |       | 77                 |
| 09              |  | 13440 X | 13057 | -0-                    | -383     | -0-    | 13057 2     | N          | -0-         |       | 77                 |
| 10              |  | 0       | 12421 | -0-                    | 12421    | 12421  | 12421 2     | N          | -0-         |       | 77                 |
| 11              |  | 0       | 11117 | -0-                    | 11117    | 23538  | 11117 2     | N          | -0-         |       | 77                 |
| 12              |  | 0       | 11470 | -0-                    | 11470    | 35008  | 11470 2     | N          | -0-         |       | 77                 |
| TOTAL GAS PROD: |  | 154,786 |       | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |

| -----                  |  |         |       |                        |          |        |             |            |             |       |                    |
|------------------------|--|---------|-------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|
| MCMICHAEL "B" GAS UNIT |  | WELL #: |       | 7H                     | RRCID -> | 285978 | COMPL. DATE | 11/22/2018 | TOTAL DEPTH | 11362 | PERF.11784 - 14306 |
| 01                     |  | 36115 X | 30375 | -0-                    | -5740    | -0-    | 30375 2     | N          | -0-         |       | 134                |
| 02                     |  | 31500 X | 28084 | -0-                    | -3416    | -0-    | 28073 2     | N          | 10          |       | 144                |
| 03                     |  | 33945 X | 29981 | -0-                    | -3964    | -0-    | 29912 2     | N          | 63          | 187 1 | 20                 |
| 04                     |  | 31830 X | 28268 | -0-                    | -3562    | -0-    | 28268 2     | N          | -0-         |       | 20                 |
| 05                     |  | 32085 X | 28815 | -0-                    | -3270    | -0-    | 28815 2     | N          | -0-         |       | 20                 |
| 06                     |  | 30090 X | 27267 | -0-                    | -2823    | -0-    | 27267 2     | N          | -0-         |       | 20                 |
| 07                     |  | 31093 X | 27559 | -0-                    | -3534    | -0-    | 27559 2     | N          | -0-         |       | 20                 |
| 08                     |  | 29977 X | 26906 | -0-                    | -3071    | -0-    | 26906 2     | N          | -0-         |       | 20                 |
| 09                     |  | 28260 X | 25533 | -0-                    | -2727    | -0-    | 25533 2     | N          | -0-         |       | 20                 |
| 10                     |  | 0       | 25464 | -0-                    | 25464    | 25464  | 25464 2     | N          | -0-         |       | 20                 |
| 11                     |  | 0       | 25081 | -0-                    | 25081    | 50545  | 25081 2     | N          | -0-         |       | 20                 |
| 12                     |  | 0       | 25005 | -0-                    | 25005    | 75550  | 25005 2     | N          | -0-         |       | 20                 |
| TOTAL GAS PROD:        |  | 328,338 |       | TOTAL CONDENSATE PROD: |          | 73     |             |            |             |       |                    |

OIL AND GAS DIVISION

| TEAGUE (CV-BOSSIER CONS.)  |            | //CONT.//        |              | 88576 304              | NON-ASSOCIATED   |                  | CAPACITY         |            | CNTY: FREESTONE |                  |                    |         |
|----------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------|-----------------|------------------|--------------------|---------|
| XTO ENERGY INC.            |            | //CONT.//        |              | 945936                 |                  |                  |                  |            |                 |                  |                    |         |
| DUNLAP II-MCGEE ALLOCATION |            | WELL #:          |              | 1H                     | RRCID ->         | 286694           | COMPL. DATE      | 01/19/2019 | TOTAL DEPTH     | 11909            | PERF.11657 - 16353 |         |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND            | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
| O                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | M          | PROD            | AMT CODE         | AMT CODE           | BALANCE |
| 01                         | 66650 X    | 56816            | -0-          | -9834                  | -0-              | 56816 2          |                  | N          | -0-             |                  |                    | 78      |
| 02                         | 58380 X    | 49567            | -0-          | -8813                  | -0-              | 49530 2          |                  | N          | 34              |                  |                    | 112     |
| 03                         | 62186 X    | 53995            | -0-          | -8191                  | -0-              | 53838 2          | 157 9            | N          | 143             | 180 1            |                    | 75      |
| 04                         | 58320 X    | 51176            | -0-          | -7144                  | -0-              | 51011 2          | 165 9            | N          | 150             | 182 1            |                    | 43      |
| 05                         | 58621 X    | 49896            | -0-          | -8725                  | -0-              | 49896 2          |                  | N          | -0-             |                  |                    | 43      |
| 06                         | 54990 X    | 49440            | -0-          | -5550                  | -0-              | 49432 2          | 8 9              | N          | 7               |                  |                    | 50      |
| 07                         | 54870 X    | 49561            | -0-          | -5309                  | -0-              | 49366 2          | 195 9            | N          | 177             | 179 1            |                    | 48      |
| 08                         | 54002 X    | 48043            | -0-          | -5959                  | -0-              | 48043 2          |                  | N          | -0-             |                  |                    | 48      |
| 09                         | 51180 X    | 45725            | -0-          | -5455                  | -0-              | 45679 2          | 46 9             | N          | 42              |                  |                    | 90      |
| 10                         | 0          | 44827            | -0-          | 44827                  | 44827            | 44783 2          | 44 9             | N          | 40              |                  |                    | 130     |
| 11                         | 0          | 44036            | -0-          | 44036                  | 88863            | 44036 2          |                  | N          | -0-             |                  |                    | 130     |
| 12                         | 0          | 43879            | -0-          | 43879                  | 132742           | 43879 2          |                  | N          | -0-             |                  |                    | 130     |
| TOTAL GAS PROD:            |            | 586,961          |              | TOTAL CONDENSATE PROD: |                  | 593              |                  |            |                 |                  |                    |         |

| WILLARD GAS UNIT NO. 2 |         | WELL #: |     | 1H                     | RRCID -> | 287450  | COMPL. DATE | 05/22/2019 | TOTAL DEPTH | 11329 | PERF.11161 - 17040 |  |
|------------------------|---------|---------|-----|------------------------|----------|---------|-------------|------------|-------------|-------|--------------------|--|
| 01                     | 41739 X | 41739   | -0- | -0-                    | -0-      | 41739 2 |             | N          | -0-         |       | -0-                |  |
| 02                     | 35760 X | 35760   | -0- | -0-                    | -0-      | 35760 2 |             | N          | -0-         |       | -0-                |  |
| 03                     | 40599 X | 40599   | -0- | -0-                    | -0-      | 40599 2 |             | N          | -0-         |       | -0-                |  |
| 04                     | 36155 X | 36155   | -0- | -0-                    | -0-      | 36155 2 |             | N          | -0-         |       | -0-                |  |
| 05                     | 39413 X | 39413   | -0- | -0-                    | -0-      | 39413 2 |             | N          | -0-         |       | -0-                |  |
| 06                     | 37532 X | 37532   | -0- | -0-                    | -0-      | 37532 2 |             | N          | -0-         |       | -0-                |  |
| 07                     | 38032 X | 38032   | -0- | -0-                    | -0-      | 38032 2 |             | N          | -0-         |       | -0-                |  |
| 08                     | 36228 X | 36228   | -0- | -0-                    | -0-      | 36228 2 |             | N          | -0-         |       | -0-                |  |
| 09                     | 34410 X | 34410   | -0- | -0-                    | -0-      | 34410 2 |             | N          | -0-         |       | -0-                |  |
| 10                     | 0       | 33539   | -0- | 33539                  | 33539    | 33539 2 |             | N          | -0-         |       | -0-                |  |
| 11                     | 0       | 30824   | -0- | 30824                  | 64363    | 30824 2 |             | N          | -0-         |       | -0-                |  |
| 12                     | 0       | 29284   | -0- | 29284                  | 93647    | 29284 2 |             | N          | -0-         |       | -0-                |  |
| TOTAL GAS PROD:        |         | 433,515 |     | TOTAL CONDENSATE PROD: |          | -0-     |             |            |             |       |                    |  |

| TEAGUE (PETTIT B)            |     | 88576 330 |     | NON-ASSOCIATED         |          | CAPACITY |             | CNTY: FREESTONE |             |      |                   |  |
|------------------------------|-----|-----------|-----|------------------------|----------|----------|-------------|-----------------|-------------|------|-------------------|--|
| CULVER & CAIN PRODUCTION LLC |     | 194068    |     |                        |          |          |             |                 |             |      |                   |  |
| COSSON                       |     | WELL #:   |     | 2                      | RRCID -> | 195020   | COMPL. DATE | 11/29/2002      | TOTAL DEPTH | 8300 | PERF. 7582 - 7584 |  |
| 01                           | 0 X | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| 02                           | 0 X | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| 03                           | 0 X | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| 04                           | 0 X | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| 05                           | 0 X | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| 06                           | 0 X | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| 07                           | 0 X | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| 08                           | 0 X | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| 09                           | 0   | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| 10                           | 0 X | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| 11                           | 0   | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| 12                           | 0 X | -0-       | -0- | -0-                    | -0-      |          |             | N               | -0-         |      | -0-               |  |
| TOTAL GAS PROD:              |     | -0-       |     | TOTAL CONDENSATE PROD: |          | -0-      |             |                 |             |      |                   |  |

| TEAGUE (PETTIT B)            |            | //CONT.// |                         | 88576 330            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |           |                           |              |             |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| CULVER & CAIN PRODUCTION LLC |            | //CONT.// |                         | 194068               |                         |                        |                     |                 |             |           |                           |              |             |
| COSSON                       |            | WELL #:   |                         | 3                    | RRCID ->                | 195671                 | COMPL. DATE         | 05/24/2003      | TOTAL DEPTH | 8300      | PERF. 8010 - 8036         |              |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 02                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 03                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 04                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 05                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 06                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 07                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 08                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 09                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 10                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 11                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 12                           | PRTL PLG   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                 | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:              |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                           |              |             |

| COSSON          |       | WELL #: |     | 4    | RRCID -> | 202069                 | COMPL. DATE | 03/19/2004 | TOTAL DEPTH | 8326 | PERF. 8032 - 8034 |  |
|-----------------|-------|---------|-----|------|----------|------------------------|-------------|------------|-------------|------|-------------------|--|
| 01              | 95 N  | 95      | -0- | -0-  | -0-      | 95                     | 2           |            | N           | -0-  | 2                 |  |
| 02              | 84 N  | 61      | -0- | -23  | -0-      | 61                     | 2           |            | N           | -0-  | 2                 |  |
| 03              | 82 N  | 82      | -0- | -0-  | -0-      | 82                     | 2           |            | N           | -0-  | 2                 |  |
| 04              | 90 N  | 50      | -0- | -40  | -0-      | 50                     | 2           |            | N           | -0-  | 2                 |  |
| 05              | 83 N  | 83      | -0- | -0-  | -0-      | 83                     | 2           |            | N           | -0-  | 2                 |  |
| 06              | 90 N  | 88      | -0- | -2   | -0-      | 88                     | 2           |            | N           | -0-  | 2                 |  |
| 07              | 106 N | 106     | -0- | -0-  | -0-      | 106                    | 2           |            | N           | -0-  | 2                 |  |
| 08              | 93 N  | 93      | -0- | -0-  | -0-      | 93                     | 2           |            | N           | -0-  | 2                 |  |
| 09              | 0     | 262     | -0- | 262  | -0-      | 262                    | 2           |            | N           | -0-  | 2                 |  |
| 10              | 357 N | 95      | -0- | -262 | -0-      | 95                     | 2           |            | N           | -0-  | 2                 |  |
| 11              | 0     | 69      | -0- | 69   | -0-      | 69                     | 2           |            | N           | -0-  | 2                 |  |
| *12             | 155 N | 86      | -0- | -69  | -0-      | 86                     | 2           |            | N           | -0-  | 2                 |  |
| TOTAL GAS PROD: |       | 1,170   |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |                   |  |

| XTO ENERGY INC.<br>HAM GAS UNIT |       | 945936 |     | WELL #: | 7F  | RRCID ->               | 192477 | COMPL. DATE | 10/15/2002 | TOTAL DEPTH | 10545 | PERF. 7960 - 8140 |
|---------------------------------|-------|--------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------------------|
| 01                              | 543 N | 543    | -0- | -0-     | -0- | 543                    | 2      |             | N          | -0-         | -0-   |                   |
| 02                              | 562 N | 562    | -0- | -0-     | -0- | 562                    | 2      |             | N          | -0-         | -0-   |                   |
| 03                              | 656 N | 656    | -0- | -0-     | -0- | 656                    | 2      |             | N          | -0-         | -0-   |                   |
| 04                              | 593 N | 593    | -0- | -0-     | -0- | 593                    | 2      |             | N          | -0-         | -0-   |                   |
| 05                              | 476 N | 476    | -0- | -0-     | -0- | 476                    | 2      |             | N          | -0-         | -0-   |                   |
| 06                              | 330 N | 306    | -0- | -24     | -0- | 306                    | 2      |             | N          | -0-         | -0-   |                   |
| 07                              | 341 N | 182    | -0- | -159    | -0- | 182                    | 2      |             | N          | -0-         | -0-   |                   |
| 08                              | 341 N | 173    | -0- | -168    | -0- | 173                    | 2      |             | N          | -0-         | -0-   |                   |
| 09                              | 300 N | 266    | -0- | -34     | -0- | 266                    | 2      |             | N          | -0-         | -0-   |                   |
| 10                              | 0     | 309    | -0- | 309     | -0- | 309                    | 2      |             | N          | -0-         | -0-   |                   |
| 11                              | 0     | 80     | -0- | 80      | -0- | 80                     | 2      |             | N          | -0-         | -0-   |                   |
| 12                              | 0     | 98     | -0- | 98      | -0- | 98                     | 2      |             | N          | -0-         | -0-   |                   |
| TOTAL GAS PROD:                 |       | 4,244  |     |         |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |                   |

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TEAGUE (PETTIT B) //CONT.// 88576 330 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BUTLER GAS UNIT WELL #: 4 RRCID -> 198363 COMPL. DATE 09/27/2003 TOTAL DEPTH 10290 PERF. 8046 - 8224

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1302 N     | 1241     | -0-                     | -61                  | -0-              | 1241  | 2                   |            | N | -0-       |                         |            | 175         |
| 02 |   | 1281 N     | 1281     | -0-                     | -0-                  | -0-              | 1281  | 2                   |            | N | -0-       |                         |            | 175         |
| 03 |   | 1374 N     | 1374     | -0-                     | -0-                  | -0-              | 1374  | 2                   |            | N | -0-       |                         |            | 175         |
| 04 |   | 1300 N     | 1300     | -0-                     | -0-                  | -0-              | 1300  | 2                   |            | N | -0-       |                         |            | 175         |
| 05 |   | 1426 N     | 1399     | -0-                     | -27                  | -0-              | 1399  | 2                   |            | N | -0-       |                         |            | 175         |
| 06 |   | 1345 N     | 1345     | -0-                     | -0-                  | -0-              | 1345  | 2                   |            | N | -0-       |                         |            | 175         |
| 07 |   | 1333 N     | 1300     | -0-                     | -33                  | -0-              | 1300  | 2                   |            | N | -0-       |                         |            | 175         |
| 08 |   | 1395 N     | 1361     | -0-                     | -34                  | -0-              | 1361  | 2                   |            | N | -0-       |                         |            | 175         |
| 09 |   | 1609 N     | 1609     | -0-                     | -0-                  | -0-              | 1609  | 2                   |            | N | -0-       |                         |            | 175         |
| 10 |   | 0          | 1488     | -0-                     | 1488                 | 1488             | 1488  | 2                   |            | N | -0-       |                         |            | 175         |
| 11 |   | 0          | 851      | -0-                     | 851                  | 2339             | 851   | 2                   |            | N | -0-       |                         |            | 175         |
| 12 |   | 0          | 1453     | -0-                     | 1453                 | 3792             | 1453  | 2                   |            | N | -0-       |                         |            | 175         |

TOTAL GAS PROD: 16,002 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 12 RRCID -> 252895 COMPL. DATE 03/11/2009 TOTAL DEPTH 10370 PERF. 7980 - 8143

|    |        |        |     |     |     |  |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 11 RRCID -> 254488 COMPL. DATE 09/06/2009 TOTAL DEPTH 10320 PERF. 8016 - 8188

|    |        |        |     |     |     |  |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TEAGUE (PETTIT B) //CONT.// 88576 330 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HAM GAS UNIT WELL #: 10 RRCID -> 257211 COMPL. DATE 07/15/2010 TOTAL DEPTH 10320 PERF. 7970 - 8164

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 3 RRCID -> 260750 COMPL. DATE 04/21/2011 TOTAL DEPTH 12435 PERF. 7964 - 8123

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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BARNETT GAS UNIT WELL #: 1 RRCID -> 260777 COMPL. DATE 04/05/2011 TOTAL DEPTH 12610 PERF. 8100 - 8224

|    |      |   |      |     |      |      |      |   |  |   |     |  |  |     |
|----|------|---|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 | 2542 | X | 2059 | -0- | -483 | -0-  | 2059 | 2 |  | N | -0- |  |  | -0- |
| 02 | 2044 | N | 1165 | -0- | -879 | -0-  | 1165 | 2 |  | N | -0- |  |  | -0- |
| 03 | 2155 | N | 2155 | -0- | -0-  | -0-  | 2155 | 2 |  | N | -0- |  |  | -0- |
| 04 | 2153 | N | 2153 | -0- | -0-  | -0-  | 2153 | 2 |  | N | -0- |  |  | -0- |
| 05 | 2216 | N | 2216 | -0- | -0-  | -0-  | 2216 | 2 |  | N | -0- |  |  | -0- |
| 06 | 2166 | N | 2166 | -0- | -0-  | -0-  | 2166 | 2 |  | N | -0- |  |  | -0- |
| 07 | 2368 | N | 2368 | -0- | -0-  | -0-  | 2368 | 2 |  | N | -0- |  |  | -0- |
| 08 | 2257 | N | 2257 | -0- | -0-  | -0-  | 2257 | 2 |  | N | -0- |  |  | -0- |
| 09 | 2318 | N | 2318 | -0- | -0-  | -0-  | 2318 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0    |   | 2146 | -0- | 2146 | 2146 | 2146 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0    |   | 2156 | -0- | 4302 | 2156 | 2156 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0    |   | 2066 | -0- | 2066 | 6368 | 2066 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 25,225 TOTAL CONDENSATE PROD: -0-

| TEAGUE (PETTIT B)<br>XTO ENERGY INC.<br>BARNETT GAS UNIT                             |          | //CONT.//<br>//CONT.// | 88576 330<br>945936        | NON-ASSOCIATED          | CAPACITY            | CNTY: FREESTONE |                           |          |                           |        |              |          |                           |          |                           |                |     |  |
|--|----------|------------------------|----------------------------|-------------------------|---------------------|-----------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|-----|--|
| M  | O        | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |     |  |
| -----  |          |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |     |  |
| WELL #: 3 RRCID -> 264469 COMPL. DATE 08/30/2011 TOTAL DEPTH 13020 PERF. 8344 - 8439 |          |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |     |  |
| 01   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| 02   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| 03   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| 04   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| 05   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| 06   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| 07   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| 08   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| 09   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| 10   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| 11   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| 12   | 14B2 EXT | -0-                    | -0-                        | -0-                     | -0-                 |                 |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |     |  |
| -----  |          |                        |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          |                           |                |     |  |
| TOTAL GAS PROD:  |          | -0-                    |                            |                         |                     |                 |                           |          |                           |        |              |          |                           |          | TOTAL CONDENSATE PROD:    |                | -0- |  |

| CAT CREEK GAS UNIT   |       | -----  |     |     |     |  |  |  |  |   |        |  |  |  |                        |     |     |  |
|--|-------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|------------------------|-----|-----|--|
| WELL #: 1 RRCID -> 265704 COMPL. DATE 08/12/2014 TOTAL DEPTH 12958 PERF. 8116 - 8202 |       |        |     |     |     |  |  |  |  |   |        |  |  |  |                        |     |     |  |
| 01   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| 02   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| 03   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| 04   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| 05   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| 06   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| 07   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| 08   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| 09   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| 10   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| 11   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| 12   | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |                        | -0- |     |  |
| -----  |       |        |     |     |     |  |  |  |  |   |        |  |  |  |                        |     |     |  |
| TOTAL GAS PROD:  |       | -0-    |     |     |     |  |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: |     | -0- |  |

| BARNETT GAS UNIT  |       | ----- |     |     |     |  |     |   |  |   |     |  |  |  |                        |     |     |  |
|---|-------|-------|-----|-----|-----|--|-----|---|--|---|-----|--|--|--|------------------------|-----|-----|--|
| WELL #: 12 RRCID -> 266472 COMPL. DATE 12/23/2011 TOTAL DEPTH 12785 PERF. 8285 - 8370 |       |       |     |     |     |  |     |   |  |   |     |  |  |  |                        |     |     |  |
| 01  | 596 N | 596   | -0- | -0- | -0- |  | 596 | 2 |  | N | -0- |  |  |  |                        | -0- |     |  |
| 02  | 711 N | 711   | -0- | -0- | -0- |  | 711 | 2 |  | N | -0- |  |  |  |                        | -0- |     |  |
| 03  | 15 N  | 15    | -0- | -0- | -0- |  | 15  | 2 |  | N | -0- |  |  |  |                        | -0- |     |  |
| 04  | 60 N  | 6     | -0- | -54 | -0- |  | 6   | 2 |  | N | -0- |  |  |  |                        | -0- |     |  |
| 05  | 62 N  | -0-   | -0- | -62 | -0- |  |     |   |  | N | -0- |  |  |  |                        | -0- |     |  |
| 06  | 15 N  | -0-   | -0- | -15 | -0- |  |     |   |  | N | -0- |  |  |  |                        | -0- |     |  |
| 07  | 13 N  | 13    | -0- | -0- | -0- |  | 13  | 2 |  | N | -0- |  |  |  |                        | -0- |     |  |
| 08  | 0 N   | -0-   | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |                        | -0- |     |  |
| 09  | 0 N   | -0-   | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |                        | -0- |     |  |
| 10  | 0     | -0-   | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |                        | -0- |     |  |
| 11  | 0     | -0-   | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |                        | -0- |     |  |
| 12  | 0     | -0-   | -0- | -0- | -0- |  |     |   |  | N | -0- |  |  |  |                        | -0- |     |  |
| -----   |       |       |     |     |     |  |     |   |  |   |     |  |  |  |                        |     |     |  |
| TOTAL GAS PROD:   |       | 1,341 |     |     |     |  |     |   |  |   |     |  |  |  | TOTAL CONDENSATE PROD: |     | -0- |  |

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TEAGUE (PETTIT B) //CONT.// 88576 330 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HAM GAS UNIT WELL #: 4 RRCID -> 267616 COMPL. DATE 01/06/2013 TOTAL DEPTH 10300 PERF. 8007 - 8184

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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JOHN HENDERSON GAS UNIT WELL #: 3 RRCID -> 275785 COMPL. DATE 07/26/2014 TOTAL DEPTH 11676 PERF. 7984 - 8087

|    |       |        |     |     |     |  |  |  |  |   |        |  |  |     |
|----|-------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| 01 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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BUTLER GAS UNIT WELL #: 16 RRCID -> 282198 COMPL. DATE 12/07/2016 TOTAL DEPTH 11917 PERF. 8116 - 8300

|    |    |   |    |     |     |     |    |   |  |   |     |  |  |     |
|----|----|---|----|-----|-----|-----|----|---|--|---|-----|--|--|-----|
| 01 | 31 | N | 14 | -0- | -17 | -0- | 14 | 2 |  | N | -0- |  |  | -0- |
| 02 | 28 | N | 19 | -0- | -9  | -0- | 19 | 2 |  | N | -0- |  |  | -0- |
| 03 | 31 | N | 17 | -0- | -14 | -0- | 17 | 2 |  | N | -0- |  |  | -0- |
| 04 | 21 | N | 21 | -0- | -0- | -0- | 21 | 2 |  | N | -0- |  |  | -0- |
| 05 | 31 | N | 20 | -0- | -11 | -0- | 20 | 2 |  | N | -0- |  |  | -0- |
| 06 | 31 | N | 31 | -0- | -0- | -0- | 31 | 2 |  | N | -0- |  |  | -0- |
| 07 | 31 | N | 22 | -0- | -9  | -0- | 22 | 2 |  | N | -0- |  |  | -0- |
| 08 | 31 | N | 10 | -0- | -21 | -0- | 10 | 2 |  | N | -0- |  |  | -0- |
| 09 | 30 | N | 26 | -0- | -4  | -0- | 26 | 2 |  | N | -0- |  |  | -0- |
| 10 | 0  |   | 27 | -0- | 27  | 27  | 27 | 2 |  | N | -0- |  |  | -0- |
| 11 | 0  |   | 11 | -0- | 11  | 38  | 11 | 2 |  | N | -0- |  |  | -0- |
| 12 | 0  |   | 32 | -0- | 32  | 70  | 32 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 250 TOTAL CONDENSATE PROD: -0-



| TEAGUE (PETTIT B)<br>XTO ENERGY INC.<br>IRVIN GAS UNIT |      | //CONT.// 88576 330<br>//CONT.// 945936 |                            | NON-ASSOCIATED          |                            | CAPACITY               |                           | CNTY: FREESTONE   |               |                   |              |               |                               |               |                |
|--|------|---|----------------------------|-------------------------|----------------------------|------------------------|---------------------------|-------------------|---------------|-------------------|--------------|---------------|-------------------------------|---------------|----------------|
| M  | O    | GAS PROD                                | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE     | *<br>AMT CODE | C<br>M            | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| -----  |      |   |                            |                         |                            |                        |                           |                   |               |                   |              |               |                               |               |                |
|  |      | WELL #: 7                               |                            | RRCID -> 282845         |                            | COMPL. DATE 07/25/2017 |                           | TOTAL DEPTH 12700 |               | PERF. 8087 - 8291 |              |               |                               |               |                |
| 01   | 1736 | N                                       | 1654                       | -0-                     | -82                        | -0-                    | 1654                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| 02   | 1540 | N                                       | 1441                       | -0-                     | -99                        | -0-                    | 1441                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| 03   | 1705 | N                                       | 1619                       | -0-                     | -86                        | -0-                    | 1619                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| 04   | 1590 | N                                       | 1557                       | -0-                     | -33                        | -0-                    | 1557                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| 05   | 1598 | N                                       | 1598                       | -0-                     | -0-                        | -0-                    | 1598                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| 06   | 1560 | N                                       | 1495                       | -0-                     | -65                        | -0-                    | 1495                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| 07   | 1612 | N                                       | 1480                       | -0-                     | -132                       | -0-                    | 1480                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| 08   | 1612 | N                                       | 1506                       | -0-                     | -106                       | -0-                    | 1506                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| 09   | 1500 | N                                       | 1383                       | -0-                     | -117                       | -0-                    | 1383                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| 10   | 0    |   | 1291                       | -0-                     | 1291                       | -0-                    | 1291                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| 11   | 0    |   | 1727                       | -0-                     | 1727                       | -0-                    | 1727                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| 12   | 0    |   | 1039                       | -0-                     | 1039                       | -0-                    | 1039                      | 2                 |               | N                 | -0-          |               |                               |               | -0-            |
| TOTAL GAS PROD:  |      | 17,790                                  |                            | TOTAL CONDENSATE PROD:  |                            | -0-                    |                           |                   |               |                   |              |               |                               |               |                |

| WINFREE GAS UNIT |      | WELL #: 25 |      | RRCID -> 283375        |      | COMPL. DATE 08/15/2017 |      | TOTAL DEPTH 11766 |  | PERF. 8210 - 8390 |     |  |  |  |     |
|------------------|------|------------|------|------------------------|------|------------------------|------|-------------------|--|-------------------|-----|--|--|--|-----|
| 01               | 2412 | N          | 2412 | -0-                    | -0-  | -0-                    | 2412 | 2                 |  | N                 | -0- |  |  |  | -0- |
| 02               | 1887 | N          | 1887 | -0-                    | -0-  | -0-                    | 1887 | 2                 |  | N                 | -0- |  |  |  | -0- |
| 03               | 2372 | N          | 2372 | -0-                    | -0-  | -0-                    | 2372 | 2                 |  | N                 | -0- |  |  |  | -0- |
| 04               | 2079 | N          | 2079 | -0-                    | -0-  | -0-                    | 2079 | 2                 |  | N                 | -0- |  |  |  | -0- |
| 05               | 2185 | N          | 2185 | -0-                    | -0-  | -0-                    | 2185 | 2                 |  | N                 | -0- |  |  |  | -0- |
| 06               | 2278 | N          | 2278 | -0-                    | -0-  | -0-                    | 2278 | 2                 |  | N                 | -0- |  |  |  | -0- |
| 07               | 2440 | N          | 2440 | -0-                    | -0-  | -0-                    | 2440 | 2                 |  | N                 | -0- |  |  |  | -0- |
| 08               | 2609 | N          | 2609 | -0-                    | -0-  | -0-                    | 2609 | 2                 |  | N                 | -0- |  |  |  | -0- |
| 09               | 2005 | N          | 2005 | -0-                    | -0-  | -0-                    | 2005 | 2                 |  | N                 | -0- |  |  |  | -0- |
| 10               | 0    |            | 1383 | -0-                    | 1383 | -0-                    | 1383 | 2                 |  | N                 | -0- |  |  |  | -0- |
| 11               | 0    |            | 1673 | -0-                    | 1673 | -0-                    | 1673 | 2                 |  | N                 | -0- |  |  |  | -0- |
| 12               | 0    |            | 2234 | -0-                    | 2234 | -0-                    | 2234 | 2                 |  | N                 | -0- |  |  |  | -0- |
| TOTAL GAS PROD:  |      | 25,557     |      | TOTAL CONDENSATE PROD: |      | -0-                    |      |                   |  |                   |     |  |  |  |     |

| TEAGUE (RODESSA)<br>CULVER & CAIN PRODUCTION LLC<br>COSSON GAS UNIT |     | 88576 666<br>194068 |     | NON-ASSOCIATED         |     | CAPACITY               |     | CNTY: FREESTONE |  |                   |     |  |  |  |    |
|---|-----|---------------------|-----|------------------------|-----|------------------------|-----|-----------------|--|-------------------|-----|--|--|--|----|
|   |     | WELL #: 1 C         |     | RRCID -> 015692        |     | COMPL. DATE 01/25/1957 |     | TOTAL DEPTH N/A |  | PERF. 7564 - 7595 |     |  |  |  |    |
| 01  | 72  | N                   | 72  | -0-                    | -0- | -0-                    | 72  | 2               |  | N                 | -0- |  |  |  | 15 |
| 02  | 50  | N                   | 50  | -0-                    | -0- | -0-                    | 50  | 2               |  | N                 | -0- |  |  |  | 15 |
| 03  | 60  | N                   | 60  | -0-                    | -0- | -0-                    | 60  | 2               |  | N                 | -0- |  |  |  | 15 |
| 04  | 50  | N                   | 50  | -0-                    | -0- | -0-                    | 50  | 2               |  | N                 | -0- |  |  |  | 15 |
| 05  | 83  | N                   | 83  | -0-                    | -0- | -0-                    | 83  | 2               |  | N                 | -0- |  |  |  | 15 |
| 06  | 88  | N                   | 88  | -0-                    | -0- | -0-                    | 88  | 2               |  | N                 | -0- |  |  |  | 15 |
| 07  | 106 | N                   | 106 | -0-                    | -0- | -0-                    | 106 | 2               |  | N                 | -0- |  |  |  | 15 |
| 08  | 93  | N                   | 93  | -0-                    | -0- | -0-                    | 93  | 2               |  | N                 | -0- |  |  |  | 15 |
| 09  | 0   |                     | 65  | -0-                    | 65  | -0-                    | 65  | 2               |  | N                 | -0- |  |  |  | 15 |
| 10  | 160 | N                   | 95  | -0-                    | -65 | -0-                    | 95  | 2               |  | N                 | -0- |  |  |  | 15 |
| 11  | 0   |                     | 69  | -0-                    | 69  | -0-                    | 69  | 2               |  | N                 | -0- |  |  |  | 15 |
| *12   | 106 | N                   | 37  | -0-                    | -69 | -0-                    | 37  | 2               |  | N                 | -0- |  |  |  | 15 |
| TOTAL GAS PROD:   |     | 868                 |     | TOTAL CONDENSATE PROD: |     | -0-                    |     |                 |  |                   |     |  |  |  |    |

OIL AND GAS DIVISION

| TEAGUE (RODESSA)             |   | //CONT.//  |                  | 88576 666              | NON-ASSOCIATED | CAPACITY         |                  |            | CNTY: FREESTONE |                  |                   |         |
|------------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------|-----------------|------------------|-------------------|---------|
| CULVER & CAIN PRODUCTION LLC |   | //CONT.//  |                  | 194068                 |                |                  |                  |            |                 |                  |                   |         |
| COSSON                       |   | WELL #:    |                  | 2                      | RRCID ->       | 193462           | COMPL. DATE      | 01/08/2003 | TOTAL DEPTH     | 8300             | PERF. 7582 - 7584 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND            | * * DISPOSITIONS | * * DISPOSITIONS  | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | M          | PROD            | AMT CODE         | AMT CODE          | BALANCE |
| 01                           |   | 5487 X     | 5447             | -0-                    | -40            | -0-              | 5447 2           | N          | -0-             |                  |                   | 39      |
| 02                           |   | 4956 X     | 2495             | -0-                    | -2461          | -0-              | 2495 2           | N          | -0-             |                  |                   | 39      |
| 03                           |   | 5487 X     | 997              | -0-                    | -4490          | -0-              | 997 2            | N          | -0-             |                  |                   | 39      |
| 04                           |   | 5280 X     | 1313             | -0-                    | -3967          | -0-              | 1313 2           | N          | -0-             |                  |                   | 39      |
| 05                           |   | 5456 X     | 4332             | -0-                    | -1124          | -0-              | 4332 2           | N          | -0-             |                  |                   | 39      |
| 06                           |   | 5280 X     | 4947             | -0-                    | -333           | -0-              | 4947 2           | N          | -0-             |                  |                   | 39      |
| 07                           |   | 6380 X     | 6380             | -0-                    | -0-            | -0-              | 6380 2           | N          | -0-             |                  |                   | 39      |
| 08                           |   | 6213 X     | 6213             | -0-                    | -0-            | -0-              | 6213 2           | N          | -0-             |                  |                   | 39      |
| 09                           |   | 0          | 3273             | -0-                    | 3273           | 3273             | 3273 2           | N          | -0-             |                  |                   | 39      |
| 10                           |   | 8494 X     | 5221             | -0-                    | -3273          | -0-              | 5221 2           | N          | -0-             |                  |                   | 39      |
| 11                           |   | 0          | 3095             | -0-                    | 3095           | 3095             | 3095 2           | N          | -0-             |                  |                   | 39      |
| *12                          |   | 7106 X     | 4011             | -0-                    | -3095          | -0-              | 4011 2           | N          | -0-             |                  |                   | 39      |
| TOTAL GAS PROD:              |   | 47,724     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |            |                 |                  |                   |         |

| COSSON          |  | WELL #: |      | 3                      | RRCID -> | 196763 | COMPL. DATE | 07/12/2003 | TOTAL DEPTH | 8300 | PERF. 7596 - 7600 |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|-----|
| 01              |  | 4681 X  | 3438 | -0-                    | -1243    | -0-    | 3393 2      | 45 9       | N           | 41   |                   | 180 |
| 02              |  | 4032 X  | 2694 | -0-                    | -1338    | -0-    | 2686 2      | 8 9        | N           | 7    |                   | 187 |
| 03              |  | 4464 X  | 3784 | -0-                    | -680     | -0-    | 3770 2      | 14 9       | N           | 13   |                   | 200 |
| 04              |  | 4080 X  | 3647 | -0-                    | -433     | -0-    | 3634 2      | 13 9       | N           | 12   |                   | 212 |
| 05              |  | 3833 X  | 3833 | -0-                    | -0-      | -0-    | 3833 2      |            | N           | -0-  | 183 1             | 29  |
| 06              |  | 3711 X  | 3711 | -0-                    | -0-      | -0-    | 3710 2      | 1 9        | N           | 1    |                   | 30  |
| 07              |  | 4042 X  | 4042 | -0-                    | -0-      | -0-    | 4042 2      |            | N           | -0-  |                   | 30  |
| 08              |  | 3844 X  | 2874 | -0-                    | -970     | -0-    | 2874 2      |            | N           | -0-  |                   | 30  |
| 09              |  | 0       | 3001 | -0-                    | 3001     | 3001   | 2946 2      | 55 9       | N           | 50   |                   | 80  |
| 10              |  | 7191 X  | 4190 | -0-                    | -3001    | -0-    | 4081 2      | 109 9      | N           | 99   |                   | 179 |
| 11              |  | 0       | 3652 | -0-                    | 3652     | 3652   | 3646 2      | 6 9        | N           | 5    |                   | 184 |
| *12             |  | 8144 X  | 4492 | -0-                    | -3652    | -0-    | 4478 2      | 14 9       | N           | 13   |                   | 197 |
| TOTAL GAS PROD: |  | 43,358  |      | TOTAL CONDENSATE PROD: |          | 241    |             |            |             |      |                   |     |

| XTO ENERGY INC.    |          | 945936  |     | RRCID ->               |     | 277968 | COMPL. DATE | 09/23/2015 | TOTAL DEPTH | 12958 | PERF. 7724 - 7736 |  |
|--------------------|----------|---------|-----|------------------------|-----|--------|-------------|------------|-------------|-------|-------------------|--|
| CAT CREEK GAS UNIT |          | WELL #: |     | 1                      |     |        |             |            |             |       |                   |  |
| 01                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| 02                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| 03                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| 04                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| 05                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| 06                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| 07                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| 08                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| 09                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| 10                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| 11                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| 12                 | 14B2 EXT | -0-     | -0- | -0-                    | -0- |        |             |            | N           | -0-   | -0-               |  |
| TOTAL GAS PROD:    |          | -0-     |     | TOTAL CONDENSATE PROD: |     | -0-    |             |            |             |       |                   |  |

| TEAGUE (RODESSA)        |            | //CONT.// |             | 88576 666             | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: FREESTONE |             |           |                         |               |
|-------------------------|------------|-----------|-------------|-----------------------|-------------------------|------------------------|---------------------|-----------------|-------------|-----------|-------------------------|---------------|
| XTO ENERGY INC.         |            | //CONT.// |             | 945936                |                         |                        |                     |                 |             |           |                         |               |
| RUBY MIDDLETON GAS UNIT |            | WELL #:   |             | 3                     | RRCID ->                | 285676                 | COMPL. DATE         | 11/30/2018      | TOTAL DEPTH | 9900      | PERF. 7253 - 7358       |               |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                      | 0 N        | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 02                      | 0 N        | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 03                      | 0 N        | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 04                      | 0 N        | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 05                      | 0 N        | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 06                      | 0 N        | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 07                      | 0 N        | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 08                      | 0 N        | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 09                      | 0 N        | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 10                      | 0          | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 11                      | 0          | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| 12                      | 0          | -0-       | -0-         | -0-                   | -0-                     |                        |                     |                 | N           | -0-       |                         | -0-           |
| TOTAL GAS PROD:         |            | -0-       |             |                       |                         | TOTAL CONDENSATE PROD: |                     | -0-             |             |           |                         |               |

| TEAGUE (TRAVIS PEAK)    |          |         |     | 88576 700 | NON-ASSOCIATED | CAPACITY               |             | CNTY: FREESTONE |             |      |                   |     |
|-------------------------|----------|---------|-----|-----------|----------------|------------------------|-------------|-----------------|-------------|------|-------------------|-----|
| BURK ROYALTY CO., LTD.  |          |         |     | 108799    |                |                        |             |                 |             |      |                   |     |
| TEAGUE WEST GAS UNIT #3 |          | WELL #: |     | 1         | RRCID ->       | 072651                 | COMPL. DATE | 08/17/1977      | TOTAL DEPTH | 8170 | PERF. 7792 - 7860 |     |
|                         |          |         |     |           |                |                        |             |                 |             |      |                   |     |
| 01                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| 02                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| 03                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| 04                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| 05                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| 06                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| 07                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| 08                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| 09                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| 10                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| 11                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| 12                      | 14B2 EXT | -0-     | -0- | -0-       | -0-            |                        |             |                 | Y           | -0-  |                   | -0- |
| TOTAL GAS PROD:         |          | -0-     |     |           |                | TOTAL CONDENSATE PROD: |             | -0-             |             |      |                   |     |

| VICKERS, J.N.   |          | WELL #: |     | 1   | RRCID -> | 077649                 | COMPL. DATE | 06/24/1978 | TOTAL DEPTH | 8356   | PERF. 7592 - 7599 |     |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|-------------------|-----|
|                 |          |         |     |     |          |                        |             |            |             |        |                   |     |
| 01              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| 02              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| 03              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| 04              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| 05              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| 06              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| 07              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| 08              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| 09              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| 10              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| 11              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |                   | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                   |     |

OIL AND GAS DIVISION

| TEAGUE (TRAVIS PEAK)    |            | //CONT.// |             | 88576 700    | NON-ASSOCIATED | CAPACITY               |                  | CNTY: FREESTONE  |             |        |                   |         |
|-------------------------|------------|-----------|-------------|--------------|----------------|------------------------|------------------|------------------|-------------|--------|-------------------|---------|
| BURK ROYALTY CO., LTD.  |            | //CONT.// |             | 108799       |                |                        |                  |                  |             |        |                   |         |
| TEAGUE WEST GAS UNIT #3 |            | WELL #:   |             | 3            | RRCID ->       | 158676                 | COMPL. DATE      | 04/18/1996       | TOTAL DEPTH | 9600   | PERF. 7615 - 7631 |         |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND   | * * DISPOSITIONS  | EOM     |
| O                       |            |           | LIFT(L)     | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | AMT CODE         | M           | PROD   | AMT CODE          | BALANCE |
| 01                      | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |                        |                  |                  | Y           | NO RPT |                   | -0-     |
| 02                      | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |                        |                  |                  | Y           | NO RPT |                   | -0-     |
| 03                      | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-    |                   | -0-     |
| 04                      | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-    |                   | -0-     |
| 05                      | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-    |                   | -0-     |
| 06                      | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-    |                   | -0-     |
| 07                      | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-    |                   | -0-     |
| 08                      | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-    |                   | -0-     |
| 09                      | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-    |                   | -0-     |
| 10                      | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-    |                   | -0-     |
| 11                      | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-    |                   | -0-     |
| 12                      | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  |                  | Y           | -0-    |                   | -0-     |
| TOTAL GAS PROD:         |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |                  | -0-              |             |        |                   |         |

| YELDELL UNIT    |          | WELL #: |     | 1   | RRCID -> | 172001                 | COMPL. DATE | 01/05/1999 | TOTAL DEPTH | 10700 | PERF. 7586 - 7592 |     |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|-------|-------------------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-   |                   | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |                   |     |

| CRESCENT PASS ENERGY, LLC |        | 189405 |     | WELL #: |     | 2                      | RRCID -> | 141737 | COMPL. DATE | 10/21/1994 | TOTAL DEPTH | 11500 | PERF. 7630 - 7892 |
|---------------------------|--------|--------|-----|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|-------------------|
| 01                        | 12 N   | 4      | -0- | -8      | -0- | 1                      | 1        | 3      | 2           | N          | -0-         | 28    |                   |
| 02                        | 68 N   | 68     | -0- | -0-     | -0- | 66                     | 1        | 2      | 2           | N          | -0-         | 28    |                   |
| 03                        | 1720 N | 1720   | -0- | -0-     | -0- | 515                    | 1        | 1205   | 2           | N          | -0-         | 28    |                   |
| 04                        | 2165 N | 2165   | -0- | -0-     | -0- | 530                    | 1        | 1635   | 2           | N          | -0-         | 28    |                   |
| 05                        | 2211 N | 2211   | -0- | -0-     | -0- | 564                    | 1        | 1647   | 2           | N          | -0-         | 28    |                   |
| 06                        | 1738 N | 1738   | -0- | -0-     | -0- | 546                    | 1        | 1192   | 2           | N          | -0-         | 28    |                   |
| 07                        | 1651 N | 1651   | -0- | -0-     | -0- | 542                    | 1        | 1109   | 2           | N          | -0-         | 28    |                   |
| 08                        | 1658 N | 1658   | -0- | -0-     | -0- | 483                    | 1        | 1175   | 2           | N          | -0-         | 28    |                   |
| 09                        | 1607 N | 1607   | -0- | -0-     | -0- | 508                    | 1        | 1099   | 2           | N          | -0-         | 28    |                   |
| 10                        | 1355 N | 1355   | -0- | -0-     | -0- | 420                    | 1        | 935    | 2           | N          | -0-         | 28    |                   |
| 11                        | 1591 N | 1591   | -0- | -0-     | -0- | 481                    | 1        | 1110   | 2           | N          | -0-         | 28    |                   |
| *12                       | 1257 N | 1257   | -0- | -0-     | -0- | 297                    | 1        | 960    | 2           | N          | -0-         | 28    |                   |
| TOTAL GAS PROD:           |        | 17,025 |     |         |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                   |

OIL AND GAS DIVISION

| TEAGUE (TRAVIS PEAK)      |            | //CONT.// 88576 700 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: FREESTONE                     |   |           |                         |            |             |
|---------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// 189405    |                         |                        |                         |                        |                     |                                     |   |           |                         |            |             |
| WRIGHT, J.A.              |            | WELL #: 3           |                         | RRCID -> 157142        |                         | COMPL. DATE 06/07/1995 |                     | TOTAL DEPTH 10850 PERF. 7704 - 7819 |   |           |                         |            |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 18 N       | 18                  | -0-                     | -0-                    | -0-                     | 1                      | 1                   | 2                                   | 2 | N         | 14                      |            | 177         |
| 02                        | 8 N        | 6                   | -0-                     | -2                     | -0-                     | 15                     | 9                   |                                     |   |           |                         |            | 177         |
| 03                        | 11 N       | 2                   | -0-                     | -9                     | -0-                     | 3                      | 1                   | 3                                   | 2 | N         | -0-                     |            | 177         |
| 04                        | 30 N       | 13                  | -0-                     | -17                    | -0-                     | 2                      | 2                   |                                     |   | N         | -0-                     |            | 19          |
| 05                        | 6 N        | -0-                 | -0-                     | -6                     | -0-                     | 13                     | 2                   |                                     |   | N         | 158                     | 1          | 193         |
| 06                        | 21 N       | 21                  | -0-                     | -0-                    | -0-                     |                        |                     |                                     |   | N         | 174                     |            | 193         |
| 07                        | 13 N       | 13                  | -0-                     | -0-                    | -0-                     | 3                      | 1                   | 18                                  | 2 | N         | -0-                     |            | 193         |
| 08                        | 22 N       | 22                  | -0-                     | -0-                    | -0-                     | 2                      | 1                   | 11                                  | 2 | N         | -0-                     |            | 193         |
| 09                        | 30 N       | -0-                 | -0-                     | -30                    | -0-                     | 3                      | 1                   | 19                                  | 2 | N         | -0-                     |            | 193         |
| 10                        | 0          | 15                  | -0-                     | 15                     | 15                      |                        |                     |                                     |   | N         | -0-                     |            | 193         |
| 11                        | 0          | 19                  | -0-                     | 19                     | 34                      | 15                     | 2                   |                                     |   | N         | -0-                     |            | 193         |
| 12                        | 0          | -0-                 | -0-                     | -0-                    | 34                      | 3                      | 1                   | 16                                  | 2 | N         | -0-                     |            | 193         |
| TOTAL GAS PROD:           |            | 129                 |                         | TOTAL CONDENSATE PROD: |                         | 188                    |                     |                                     |   |           |                         |            |             |

| STILES, W.F.    |            | WELL #: 3 |                         | RRCID -> 179964        |                         | COMPL. DATE 05/09/2008 |                     | TOTAL DEPTH 9200 PERF. 7424 - 7824 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 419 N      | 419       | -0-                     | -0-                    | -0-                     | 135                    | 1                   | 284                                | 2 | N         | -0-                     |            | -0-         |
| 02              | 280 N      | 78        | -0-                     | -202                   | -0-                     | 37                     | 1                   | 41                                 | 2 | N         | -0-                     |            | -0-         |
| 03              | 374 N      | 374       | -0-                     | -0-                    | -0-                     | 58                     | 1                   | 316                                | 2 | N         | -0-                     |            | -0-         |
| 04              | 300 N      | 148       | -0-                     | -152                   | -0-                     | 20                     | 1                   | 128                                | 2 | N         | -0-                     |            | -0-         |
| 05              | 121 N      | 121       | -0-                     | -0-                    | -0-                     | 17                     | 1                   | 104                                | 2 | N         | -0-                     |            | -0-         |
| 06              | 300 N      | 177       | -0-                     | -123                   | -0-                     | 25                     | 1                   | 152                                | 2 | N         | -0-                     |            | -0-         |
| 07              | 216 N      | 216       | -0-                     | -0-                    | -0-                     | 38                     | 1                   | 178                                | 2 | N         | -0-                     |            | -0-         |
| 08              | 314 N      | 314       | -0-                     | -0-                    | -0-                     | 50                     | 1                   | 264                                | 2 | N         | -0-                     |            | -0-         |
| 09              | 282 N      | 282       | -0-                     | -0-                    | -0-                     | 47                     | 1                   | 235                                | 2 | N         | -0-                     |            | -0-         |
| 10              | 0          | 241       | -0-                     | 241                    | 241                     | 37                     | 1                   | 204                                | 2 | N         | -0-                     |            | -0-         |
| 11              | 0          | 134       | -0-                     | 134                    | 375                     | 21                     | 1                   | 113                                | 2 | N         | -0-                     |            | -0-         |
| 12              | 0          | 151       | -0-                     | 151                    | 526                     | 23                     | 1                   | 128                                | 2 | N         | -0-                     |            | -0-         |
| TOTAL GAS PROD: |            | 2,655     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |   |           |                         |            |             |

| PRUIETT, M. E.  |            | WELL #: 2 |                         | RRCID -> 257038        |                         | COMPL. DATE 05/13/2010 |                     | TOTAL DEPTH 11907 PERF. 7680 - 7782 |   |           |                         |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|-------------------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01              | 11 N       | 10        | -0-                     | -1                     | -0-                     | 10                     | 2                   |                                     |   | N         | -0-                     |            | 30          |
| 02              | 28 N       | 22        | -0-                     | -6                     | -0-                     | 22                     | 2                   |                                     |   | N         | -0-                     |            | 30          |
| 03              | 31 N       | 14        | -0-                     | -17                    | -0-                     | 14                     | 2                   |                                     |   | N         | -0-                     |            | 30          |
| 04              | 17 N       | 17        | -0-                     | -0-                    | -0-                     | 17                     | 2                   |                                     |   | N         | -0-                     |            | 30          |
| 05              | 31 N       | 24        | -0-                     | -7                     | -0-                     | 24                     | 2                   |                                     |   | N         | -0-                     |            | 30          |
| 06              | 21 N       | 21        | -0-                     | -0-                    | -0-                     | 21                     | 2                   |                                     |   | N         | -0-                     |            | 30          |
| 07              | 31 N       | 13        | -0-                     | -18                    | -0-                     | 13                     | 2                   |                                     |   | N         | -0-                     |            | 30          |
| 08              | 31 N       | 29        | -0-                     | -2                     | -0-                     | 29                     | 2                   |                                     |   | N         | -0-                     |            | 30          |
| 09              | 30 N       | -0-       | -0-                     | -30                    | -0-                     |                        |                     |                                     |   | N         | -0-                     |            | 30          |
| 10              | 18 N       | 18        | -0-                     | -0-                    | -0-                     | 18                     | 2                   |                                     |   | N         | -0-                     |            | 30          |
| 11              | 0          | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                     |   | N         | -0-                     |            | 30          |
| 12              | 0          | 26        | -0-                     | 26                     | 26                      | 26                     | 2                   |                                     |   | N         | -0-                     |            | -0-         |
| TOTAL GAS PROD: |            | 194       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |   |           |                         |            |             |

| TEAGUE (TRAVIS PEAK)       |            | //CONT.// |                         | 88576 700            | NON-ASSOCIATED   | CAPACITY               |                         | CNTY: FREESTONE         |             |           |                         |                         |             |
|----------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|-------------------------|-------------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| WATER ENERGY SERVICES, LLC |            |           |                         | 900331               |                  |                        |                         |                         |             |           |                         |                         |             |
| FREE-TEX S.W.D.            |            | WELL #:   |                         | 2                    | RRCID ->         | 251493                 | COMPL. DATE             | 03/18/2014              | TOTAL DEPTH | 5078      | PERF.                   | 4649 -                  | 4815        |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS                 | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 02                         | T. A.      | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 03                         | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 04                         | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 05                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 06                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 07                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 08                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 09                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 10                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 11                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 12                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-              |                        |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:            |            | -0-       |                         |                      |                  | TOTAL CONDENSATE PROD: |                         | -0-                     |             |           |                         |                         |             |

| XTO ENERGY INC. |          |         |     | 945936 |          |                        |             |            |             |      |       |        |      |
|-----------------|----------|---------|-----|--------|----------|------------------------|-------------|------------|-------------|------|-------|--------|------|
| STILES, W. F.   |          | WELL #: |     | 1 T    | RRCID -> | 015723                 | COMPL. DATE | 05/05/1955 | TOTAL DEPTH | 7905 | PERF. | 7460 - | 7783 |
| 01              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| 02              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| 03              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| 04              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| 05              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| 06              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| 07              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| 08              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| 09              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| 10              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| 11              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| 12              | 14B2 EXT | -0-     | -0- | -0-    | -0-      |                        |             |            | N           | -0-  |       |        | -0-  |
| TOTAL GAS PROD: |          | -0-     |     |        |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |       |        |      |

| POWERS "E"      |        | WELL #: |     | 1    | RRCID -> | 147349                 | COMPL. DATE | 09/29/1993 | TOTAL DEPTH | 11935 | PERF. | 7676 - | 7811 |
|-----------------|--------|---------|-----|------|----------|------------------------|-------------|------------|-------------|-------|-------|--------|------|
| 01              | 2582 X | 2582    | -0- | -0-  | -0-      | 2582                   | 2           |            | N           | -0-   |       |        | 79   |
| 02              | 2144 X | 2144    | -0- | -0-  | -0-      | 2144                   | 2           |            | N           | -0-   |       |        | 79   |
| 03              | 2601 N | 2601    | -0- | -0-  | -0-      | 2601                   | 2           |            | N           | -0-   |       |        | 79   |
| 04              | 2503 N | 2503    | -0- | -0-  | -0-      | 2503                   | 2           |            | N           | -0-   |       |        | 79   |
| 05              | 2339 N | 2339    | -0- | -0-  | -0-      | 2339                   | 2           |            | N           | -0-   |       |        | 79   |
| 06              | 2185 N | 2185    | -0- | -0-  | -0-      | 2185                   | 2           |            | N           | -0-   |       |        | 79   |
| 07              | 2502 N | 2502    | -0- | -0-  | -0-      | 2502                   | 2           |            | N           | -0-   |       |        | 79   |
| 08              | 2331 N | 2331    | -0- | -0-  | -0-      | 2331                   | 2           |            | N           | -0-   |       |        | 79   |
| 09              | 2040 N | 1801    | -0- | -239 | -0-      | 1801                   | 2           |            | N           | -0-   |       |        | 79   |
| 10              | 0      | 2779    | -0- | 2779 | -0-      | 2779                   | 2           |            | N           | -0-   |       |        | 79   |
| 11              | 0      | 2745    | -0- | 2745 | 5524     | 2745                   | 2           |            | N           | -0-   |       |        | 79   |
| 12              | 0      | 1966    | -0- | 1966 | 7490     | 1966                   | 2           |            | N           | -0-   |       |        | 79   |
| TOTAL GAS PROD: |        | 28,478  |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |       |       |        |      |

OIL AND GAS DIVISION

| TEAGUE (TRAVIS PEAK) |   | //CONT.//  |                  | 88576 700              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: FREESTONE  |             |       |                   |         |
|----------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|-------------------|---------|
| XTO ENERGY INC.      |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                   |         |
| HAM GAS UNIT         |   | WELL #:    |                  | 3                      | RRCID ->       | 149566           | COMPL. DATE      | 04/21/2011       | TOTAL DEPTH | 12435 | PERF. 7964 - 8837 |         |
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS  | EOM     |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE          | BALANCE |
| 01                   |   | 2611 X     | 2611             | -0-                    | -0-            | -0-              | 2611 2           |                  | N           | -0-   |                   | -0-     |
| 02                   |   | 1734 X     | 1734             | -0-                    | -0-            | -0-              | 1734 2           |                  | N           | -0-   |                   | -0-     |
| 03                   |   | 1550 X     | 1035             | -0-                    | -515           | -0-              | 1035 2           |                  | N           | -0-   |                   | -0-     |
| 04                   |   | 1500 N     | 828              | -0-                    | -672           | -0-              | 828 2            |                  | N           | -0-   |                   | -0-     |
| 05                   |   | 1550 N     | 1085             | -0-                    | -465           | -0-              | 1085 2           |                  | N           | -0-   |                   | -0-     |
| 06                   |   | 990 N      | 916              | -0-                    | -74            | -0-              | 916 2            |                  | N           | -0-   |                   | -0-     |
| 07                   |   | 868 N      | 684              | -0-                    | -184           | -0-              | 684 2            |                  | N           | -0-   |                   | -0-     |
| 08                   |   | 1101 N     | 1101             | -0-                    | -0-            | -0-              | 1101 2           |                  | N           | -0-   |                   | -0-     |
| 09                   |   | 1107 N     | 1107             | -0-                    | -0-            | -0-              | 1107 2           |                  | N           | -0-   |                   | -0-     |
| 10                   |   | 0          | 1133             | -0-                    | 1133           | -0-              | 1133 2           |                  | N           | -0-   |                   | -0-     |
| 11                   |   | 0          | 1191             | -0-                    | 1191           | -0-              | 2324 1191 2      |                  | N           | -0-   |                   | -0-     |
| 12                   |   | 0          | 1123             | -0-                    | 1123           | -0-              | 3447 1123 2      |                  | N           | -0-   |                   | -0-     |
| TOTAL GAS PROD:      |   | 14,548     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                   |         |

| HAM GAS UNIT    |  | WELL #: |      | 4                      | RRCID -> | 152705 | COMPL. DATE | 01/06/2013 | TOTAL DEPTH | 10300 | PERF. 8007 - 10064 |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              |  | 2914 X  | 2713 | -0-                    | -201     | -0-    | 2713 2      |            | N           | -0-   |                    | -0- |
| 02              |  | 2548 N  | 2180 | -0-                    | -368     | -0-    | 2180 2      |            | N           | -0-   |                    | -0- |
| 03              |  | 2821 N  | 2145 | -0-                    | -676     | -0-    | 2145 2      |            | N           | -0-   |                    | -0- |
| 04              |  | 2700 N  | 2700 | -0-                    | -0-      | -0-    | 2700 2      |            | N           | -0-   |                    | -0- |
| 05              |  | 2424 N  | 2424 | -0-                    | -0-      | -0-    | 2424 2      |            | N           | -0-   |                    | -0- |
| 06              |  | 2070 N  | 2044 | -0-                    | -26      | -0-    | 2044 2      |            | N           | -0-   |                    | -0- |
| 07              |  | 2790 N  | 2445 | -0-                    | -345     | -0-    | 2445 2      |            | N           | -0-   |                    | -0- |
| 08              |  | 2418 N  | 2206 | -0-                    | -212     | -0-    | 2206 2      |            | N           | -0-   |                    | -0- |
| 09              |  | 2365 N  | 2365 | -0-                    | -0-      | -0-    | 2365 2      |            | N           | -0-   |                    | -0- |
| 10              |  | 0       | 2427 | -0-                    | 2427     | -0-    | 2427 2      |            | N           | -0-   |                    | -0- |
| 11              |  | 0       | 2302 | -0-                    | 2302     | -0-    | 4729 2302 2 |            | N           | -0-   |                    | -0- |
| 12              |  | 0       | 2333 | -0-                    | 2333     | -0-    | 7062 2333 2 |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD: |  | 28,284  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| BAGGETT         |  | WELL #: |     | 1-T                    | RRCID -> | 160102 | COMPL. DATE | 08/16/1996 | TOTAL DEPTH | 8017 | PERF. 7654 - 7810 |     |
|-----------------|--|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|-----|
| 01              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| 02              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| 03              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| 04              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| 05              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| 06              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| 07              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| 08              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| 09              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| 10              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| 11              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| 12              |  | T. A.   | -0- | -0-                    | -0-      | -0-    |             |            | N           | -0-  |                   | -0- |
| TOTAL GAS PROD: |  | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                   |     |

OIL AND GAS DIVISION

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TEAGUE (TRAVIS PEAK) //CONT.// 88576 700 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 STILES, W. F. WELL #: 2 RRCID -> 166563 COMPL. DATE 09/26/1997 TOTAL DEPTH 10700 PERF. 7629 - 7802

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE            |     |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|-------------------------|------------|------------------------|-----|
| 01              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| 03              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| 04              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                         |            | -0-                    |     |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      |                         |       |                     |            |     |           |                         |            | TOTAL CONDENSATE PROD: | -0- |

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HAM GAS UNIT WELL #: 10 RRCID -> 181973 COMPL. DATE 07/15/2010 TOTAL DEPTH 10320 PERF. 7970 - 10047

|                 |        |      |        |      |      |      |   |  |   |     |  |  |  |                        |     |
|-----------------|--------|------|--------|------|------|------|---|--|---|-----|--|--|--|------------------------|-----|
| 01              | 1085 N | 987  | -0-    | -98  | -0-  | 987  | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 02              | 1064 N | 884  | -0-    | -180 | -0-  | 884  | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 03              | 1240 N | 1226 | -0-    | -14  | -0-  | 1226 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 04              | 1369 N | 1369 | -0-    | -0-  | -0-  | 1369 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 05              | 1559 N | 1559 | -0-    | -0-  | -0-  | 1559 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 06              | 1556 N | 1556 | -0-    | -0-  | -0-  | 1556 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 07              | 1746 N | 1746 | -0-    | -0-  | -0-  | 1746 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 08              | 1580 N | 1580 | -0-    | -0-  | -0-  | 1580 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 09              | 1383 N | 1383 | -0-    | -0-  | -0-  | 1383 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 10              | 0      | 1221 | -0-    | 1221 | 1221 | 1221 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 11              | 0      | 868  | -0-    | 868  | 2089 | 868  | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 12              | 0      | 860  | -0-    | 860  | 2949 | 860  | 2 |  | N | -0- |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |        |      | 15,239 |      |      |      |   |  |   |     |  |  |  | TOTAL CONDENSATE PROD: | -0- |

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HAM GAS UNIT WELL #: 12 RRCID -> 185845 COMPL. DATE 03/11/2009 TOTAL DEPTH 10370 PERF. 7980 - 8948

|                 |        |      |        |      |      |      |   |  |   |     |  |  |  |                        |     |
|-----------------|--------|------|--------|------|------|------|---|--|---|-----|--|--|--|------------------------|-----|
| 01              | 2970 N | 2970 | -0-    | -0-  | -0-  | 2970 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 02              | 1968 N | 1968 | -0-    | -0-  | -0-  | 1968 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 03              | 1778 N | 1778 | -0-    | -0-  | -0-  | 1778 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 04              | 1683 N | 1683 | -0-    | -0-  | -0-  | 1683 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 05              | 1138 N | 1138 | -0-    | -0-  | -0-  | 1138 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 06              | 1136 N | 1136 | -0-    | -0-  | -0-  | 1136 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 07              | 914 N  | 914  | -0-    | -0-  | -0-  | 914  | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 08              | 1163 N | 1163 | -0-    | -0-  | -0-  | 1163 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 09              | 1144 N | 1144 | -0-    | -0-  | -0-  | 1144 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 10              | 0      | 1032 | -0-    | 1032 | 1032 | 1032 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 11              | 0      | 1273 | -0-    | 1273 | 2305 | 1273 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| 12              | 0      | 1371 | -0-    | 1371 | 3676 | 1371 | 2 |  | N | -0- |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |        |      | 17,570 |      |      |      |   |  |   |     |  |  |  | TOTAL CONDENSATE PROD: | -0- |



OIL AND GAS DIVISION

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TEAGUE (TRAVIS PEAK) //CONT.// 88576 700 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HAM GAS UNIT WELL #: 11 RRCID -> 186593 COMPL. DATE 09/06/2009 TOTAL DEPTH 10320 PERF. 8016 - 10208

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY GAS LIFT(L) | STATUS | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------|---------------------|--------|----------|-----------------|-------|---------------------|------------|---|-----------|----------------|------------|------------|-------------|
| 01 |   | 4557 X     | 3648     | -0-         | -909                | -0-    | 3648     | 2               |       |                     |            | N | -0-       |                |            |            | -0-         |
| 02 |   | 4172 X     | 3772     | -0-         | -400                | -0-    | 3772     | 2               |       |                     |            | N | -0-       |                |            |            | -0-         |
| 03 |   | 4805 X     | 4671     | -0-         | -134                | -0-    | 4671     | 2               |       |                     |            | N | -0-       |                |            |            | -0-         |
| 04 |   | 4650 X     | 4433     | -0-         | -217                | -0-    | 4433     | 2               |       |                     |            | N | -0-       |                |            |            | -0-         |
| 05 |   | 4805 X     | 4686     | -0-         | -119                | -0-    | 4686     | 2               |       |                     |            | N | -0-       |                |            |            | -0-         |
| 06 |   | 4530 X     | 4464     | -0-         | -66                 | -0-    | 4464     | 2               |       |                     |            | N | -0-       |                |            |            | -0-         |
| 07 |   | 4681 X     | 4347     | -0-         | -334                | -0-    | 4347     | 2               |       |                     |            | N | -0-       |                |            |            | -0-         |
| 08 |   | 4681 X     | 4361     | -0-         | -320                | -0-    | 4361     | 2               |       |                     |            | N | -0-       |                |            |            | -0-         |
| 09 |   | 4530 X     | 3794     | -0-         | -736                | -0-    | 3794     | 2               |       |                     |            | N | -0-       |                |            |            | -0-         |
| 10 |   | 0          | 4295     | -0-         | 4295                | -0-    | 4295     | 2               |       |                     |            | N | -0-       |                |            |            | -0-         |
| 11 |   | 0          | 3391     | -0-         | 3391                | -0-    | 7686     | 3391            | 2     |                     |            | N | -0-       |                |            |            | -0-         |
| 12 |   | 0          | 4495     | -0-         | 4495                | -0-    | 12181    | 4495            | 2     |                     |            | N | -0-       |                |            |            | -0-         |

TOTAL GAS PROD: 50,357 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 13 RRCID -> 187196 COMPL. DATE 07/10/2014 TOTAL DEPTH 10316 PERF. 8992 - 10115

|    |  |        |      |     |      |     |      |     |   |  |  |   |     |  |  |  |     |
|----|--|--------|------|-----|------|-----|------|-----|---|--|--|---|-----|--|--|--|-----|
| 01 |  | 1559 N | 1559 | -0- | -0-  | -0- | 1559 | 2   |   |  |  | N | -0- |  |  |  | -0- |
| 02 |  | 1301 N | 1301 | -0- | -0-  | -0- | 1301 | 2   |   |  |  | N | -0- |  |  |  | -0- |
| 03 |  | 1444 N | 1444 | -0- | -0-  | -0- | 1444 | 2   |   |  |  | N | -0- |  |  |  | -0- |
| 04 |  | 1452 N | 1452 | -0- | -0-  | -0- | 1452 | 2   |   |  |  | N | -0- |  |  |  | -0- |
| 05 |  | 1385 N | 1385 | -0- | -0-  | -0- | 1385 | 2   |   |  |  | N | -0- |  |  |  | -0- |
| 06 |  | 1290 N | 1177 | -0- | -113 | -0- | 1177 | 2   |   |  |  | N | -0- |  |  |  | -0- |
| 07 |  | 1333 N | 1147 | -0- | -186 | -0- | 1147 | 2   |   |  |  | N | -0- |  |  |  | -0- |
| 08 |  | 1333 N | 1142 | -0- | -191 | -0- | 1142 | 2   |   |  |  | N | -0- |  |  |  | -0- |
| 09 |  | 1170 N | 1139 | -0- | -31  | -0- | 1139 | 2   |   |  |  | N | -0- |  |  |  | -0- |
| 10 |  | 0      | 949  | -0- | 949  | -0- | 949  | 2   |   |  |  | N | -0- |  |  |  | -0- |
| 11 |  | 0      | 925  | -0- | 925  | -0- | 1874 | 925 | 2 |  |  | N | -0- |  |  |  | -0- |
| 12 |  | 0      | 777  | -0- | 777  | -0- | 2651 | 777 | 2 |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 14,397 TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 27 RRCID -> 244961 COMPL. DATE 10/07/2008 TOTAL DEPTH 11725 PERF. 8587 - 9998

|    |     |    |        |     |     |     |       |  |  |  |  |   |        |  |  |  |     |
|----|-----|----|--------|-----|-----|-----|-------|--|--|--|--|---|--------|--|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- | 12882 |  |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TEAGUE (TRAVIS PEAK) //CONT.// 88576 700 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HAM GAS UNIT WELL #: 14 RRCID -> 252512 COMPL. DATE 07/07/2009 TOTAL DEPTH 11790 PERF. 8548 - 10072

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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IRVIN GAS UNIT WELL #: 19 RRCID -> 259982 COMPL. DATE 08/29/2010 TOTAL DEPTH 10600 PERF. 8596 - 9444

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 32 RRCID -> 261542 COMPL. DATE 11/06/2010 TOTAL DEPTH 10905 PERF. 8560 - 10208

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TEAGUE (TRAVIS PEAK) //CONT.// 88576 700 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 HAM GAS UNIT WELL #: 26 RRCID -> 262439 COMPL. DATE 06/30/2011 TOTAL DEPTH 11781 PERF. 8540 - 10192

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|-------------------------|-------------|
| 01 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 02 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 03 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 04 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 05 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 06 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 07 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 08 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 09 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 10 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 11 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |
| 12 | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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BUTLER GAS UNIT WELL #: 22 RRCID -> 262624 COMPL. DATE 07/09/2011 TOTAL DEPTH 11115 PERF. 8282 - 10132

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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COSSON GAS UNIT WELL #: 22 RRCID -> 262695 COMPL. DATE 10/11/2011 TOTAL DEPTH 11748 PERF. 8422 - 9400

|    |        |        |     |     |     |  |  |  |   |        |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TEAGUE (TRAVIS PEAK) //CONT.// 88576 700 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 COSSON GAS UNIT WELL #: 16 RRCID -> 263166 COMPL. DATE 05/02/2011 TOTAL DEPTH 11850 PERF. 8721 - 9172

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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HAM GAS UNIT WELL #: 31 RRCID -> 264769 COMPL. DATE 07/01/2012 TOTAL DEPTH 10857 PERF. 8581 - 10156

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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IRVIN GAS UNIT WELL #: 17 RRCID -> 265696 COMPL. DATE 05/13/2011 TOTAL DEPTH 10792 PERF. 8552 - 9393

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| TEAGUE (TRAVIS PEAK) |            | //CONT.// 88576 700 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FREESTONE                     |                     |   |           |       |                     |       |                     |             |
|----------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| XTO ENERGY INC.      |            | //CONT.// 945936    |                         |                      |                         |                        |                     |                                     |                     |   |           |       |                     |       |                     |             |
| IRVIN GAS UNIT       |            | WELL #: 3           |                         | RRCID -> 266048      |                         | COMPL. DATE 12/09/2011 |                     | TOTAL DEPTH 11200 PERF. 8565 - 8916 |                     |   |           |       |                     |       |                     |             |
| M                    | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                   | 0 X        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                   | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                   | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                   | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                   | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                   | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                   | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                   | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                   | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                   | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                   | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                   | 0          | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                     |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:      |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                 |                     |   |           |       |                     |       |                     |             |

| BUTLER GAS UNIT |          | WELL #: 16 |     | RRCID -> 266239 |     | COMPL. DATE 03/07/2012 |  | TOTAL DEPTH 11917 PERF. 8632 - 8772 |  |   |        |  |  |  |  |     |
|-----------------|----------|------------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |        |  |  |  |  |     |

| COSSON GAS UNIT |        | WELL #: 25 |     | RRCID -> 266343 |     | COMPL. DATE 07/09/2012 |  | TOTAL DEPTH 11555 PERF. 8454 - 8931 |  |   |        |  |  |  |  |     |
|-----------------|--------|------------|-----|-----------------|-----|------------------------|--|-------------------------------------|--|---|--------|--|--|--|--|-----|
| 01              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR 10 | NO RPT     | -0- | -0-             | -0- |                        |  |                                     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                 |  |   |        |  |  |  |  |     |

OIL AND GAS DIVISION

TEAGUE (TRAVIS PEAK) //CONT.// 88576 700 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 XTO ENERGY INC. //CONT.// 945936  
 BUTLER GAS UNIT WELL #: 17 RRCID -> 266421 COMPL. DATE 09/20/2012 TOTAL DEPTH 11869 PERF. 8616 - 10258

| M  | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 07 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 08 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 09 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 10 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 11 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 12 | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

COSSON GAS UNIT WELL #: 23 RRCID -> 266538 COMPL. DATE 11/15/2012 TOTAL DEPTH 11775 PERF. 8586 - 9392

|    |     |    |        |     |     |     |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

JONES, MARTHA GAS UNIT WELL #: 1 RRCID -> 272353 COMPL. DATE 02/20/2014 TOTAL DEPTH 11775 PERF. 7791 - 7831

|    |      |   |      |     |       |     |       |   |  |   |     |  |  |     |
|----|------|---|------|-----|-------|-----|-------|---|--|---|-----|--|--|-----|
| 01 | 6572 | X | 5573 | -0- | -999  | -0- | 5573  | 2 |  | N | -0- |  |  | -0- |
| 02 | 5936 | X | 4947 | -0- | -989  | -0- | 4947  | 2 |  | N | -0- |  |  | -0- |
| 03 | 6572 | X | 5536 | -0- | -1036 | -0- | 5536  | 2 |  | N | -0- |  |  | -0- |
| 04 | 5940 | X | 5274 | -0- | -666  | -0- | 5274  | 2 |  | N | -0- |  |  | -0- |
| 05 | 5952 | X | 5461 | -0- | -491  | -0- | 5461  | 2 |  | N | -0- |  |  | -0- |
| 06 | 5400 | X | 5171 | -0- | -229  | -0- | 5171  | 2 |  | N | -0- |  |  | -0- |
| 07 | 5549 | X | 5245 | -0- | -304  | -0- | 5245  | 2 |  | N | -0- |  |  | -0- |
| 08 | 5549 | X | 4975 | -0- | -574  | -0- | 4975  | 2 |  | N | -0- |  |  | -0- |
| 09 | 5280 | X | 4947 | -0- | -333  | -0- | 4947  | 2 |  | N | -0- |  |  | -0- |
| 10 | 0    |   | 4893 | -0- | 4893  |     | 4893  | 2 |  | N | -0- |  |  | -0- |
| 11 | 0    |   | 4940 | -0- | 4940  |     | 9833  | 2 |  | N | -0- |  |  | -0- |
| 12 | 0    |   | 3239 | -0- | 3239  |     | 13072 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 60,201 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TEAGUE (TRAVIS PEAK) //CONT.// 88576 700 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
XTO ENERGY INC. //CONT.// 945936  
IRVIN GAS UNIT WELL #: 5 RRCID -> 273306 COMPL. DATE 01/08/2014 TOTAL DEPTH 12672 PERF. 8615 - 9464

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01 |   | 4423 X     | 4423     | -0-                     | -0-                  | -0-                     | 4423               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 02 |   | 6046 X     | 6046     | -0-                     | -0-                  | -0-                     | 6046               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 03 |   | 4189 X     | 4189     | -0-                     | -0-                  | -0-                     | 4189               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 04 |   | 4419 X     | 4419     | -0-                     | -0-                  | -0-                     | 4419               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 05 |   | 3980 X     | 3980     | -0-                     | -0-                  | -0-                     | 3980               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 06 |   | 3838 X     | 3838     | -0-                     | -0-                  | -0-                     | 3838               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 07 |   | 3911 X     | 3911     | -0-                     | -0-                  | -0-                     | 3911               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 08 |   | 4062 X     | 4062     | -0-                     | -0-                  | -0-                     | 4062               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 09 |   | 3967 X     | 3967     | -0-                     | -0-                  | -0-                     | 3967               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 10 |   | 0          | 4074     | -0-                     | 4074                 | 4074                    | 4074               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 11 |   | 0          | 4174     | -0-                     | 4174                 | 8248                    | 4174               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 12 |   | 0          | 4364     | -0-                     | 4364                 | 12612                   | 4364               | 2                   |                    |                     | N | -0-       |                    |                     | -0-         |

TOTAL GAS PROD: 51,447 TOTAL CONDENSATE PROD: -0-

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IRVIN GAS UNIT WELL #: 6 RRCID -> 273364 COMPL. DATE 05/06/2014 TOTAL DEPTH 12656 PERF. 8588 - 9429

|    |     |    |        |     |     |     |  |  |  |  |   |        |  |  |     |
|----|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| 01 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12 | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TEAGUE, SW. (COTTON VALLEY) 88581 500 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
GREEN RIVER RESOURCES INC. 330185  
WADLE UNIT WELL #: 3 RRCID -> 108450 COMPL. DATE 12/27/1995 TOTAL DEPTH 11529 PERF.10260 - 10350

|    |  |       |     |     |     |     |     |   |  |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|-----|-----|---|--|--|---|-----|--|--|-----|
| 01 |  | 77 N  | 77  | -0- | -0- | -0- | 77  | 2 |  |  | N | -0- |  |  | -0- |
| 02 |  | 104 N | 104 | -0- | -0- | -0- | 104 | 2 |  |  | N | -0- |  |  | -0- |
| 03 |  | 116 N | 116 | -0- | -0- | -0- | 116 | 2 |  |  | N | -0- |  |  | -0- |
| 04 |  | 102 N | 102 | -0- | -0- | -0- | 102 | 2 |  |  | N | -0- |  |  | -0- |
| 05 |  | 95 N  | 95  | -0- | -0- | -0- | 95  | 2 |  |  | N | -0- |  |  | -0- |
| 06 |  | 110 N | 110 | -0- | -0- | -0- | 110 | 2 |  |  | N | -0- |  |  | -0- |
| 07 |  | 78 N  | 78  | -0- | -0- | -0- | 78  | 2 |  |  | N | -0- |  |  | -0- |
| 08 |  | 62 N  | 38  | -0- | -24 | -0- | 38  | 2 |  |  | N | -0- |  |  | -0- |
| 09 |  | 0     | 85  | -0- | 85  | 85  | 85  | 2 |  |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 55  | -0- | 55  | 140 | 55  | 2 |  |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 38  | -0- | 38  | 178 | 38  | 2 |  |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 32  | -0- | 32  | 210 | 32  | 2 |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 930 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TEAGUE, WEST (PETTIT)  |            | 88582 166        |                        | NON-ASSOCIATED  |                  | CAPACITY               |   | CNTY: FREESTONE                     |                  |         |
|------------------------|------------|------------------|------------------------|-----------------|------------------|------------------------|---|-------------------------------------|------------------|---------|
| BURK ROYALTY CO., LTD. |            | 108799           |                        |                 |                  |                        |   |                                     |                  |         |
| YELDELL UNIT           |            | WELL #: 1        |                        | RRCID -> 152131 |                  | COMPL. DATE 10/07/1994 |   | TOTAL DEPTH 10700 PERF. 7253 - 7372 |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE         | AMT CODE               | M | PROD                                | AMT CODE         | BALANCE |
| 01                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 02                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 03                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 04                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 05                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 06                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 07                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 08                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 09                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 10                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 11                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 12                     | PRTL PLG   | NO RPT           | -0-                    | -0-             | -0-              |                        | N | NO RPT                              |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-              | TOTAL CONDENSATE PROD: |                 | -0-              |                        |   |                                     |                  |         |

| CRESCENT PASS ENERGY, LLC |          | 189405    |                        | NON-ASSOCIATED  |     | CAPACITY               |   | CNTY: FREESTONE                     |     |  |
|---------------------------|----------|-----------|------------------------|-----------------|-----|------------------------|---|-------------------------------------|-----|--|
| KEILS, W. A. JR.          |          | WELL #: 2 |                        | RRCID -> 220511 |     | COMPL. DATE 05/29/2006 |   | TOTAL DEPTH 11800 PERF. 7274 - 7330 |     |  |
| 01                        | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        | N | -0-                                 | 2   |  |
| 02                        | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        | N | -0-                                 | 2   |  |
| 03                        | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        | N | -0-                                 | 2   |  |
| 04                        | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        | N | -0-                                 | 2   |  |
| 05                        | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        | N | -0-                                 | 2   |  |
| 06                        | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        | N | -0-                                 | 2   |  |
| 07                        | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        | N | -0-                                 | 2   |  |
| 08                        | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        | N | 1                                   | 3   |  |
| 09                        | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        | N | -0-                                 | 3   |  |
| 10                        | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        | N | -0-                                 | 3   |  |
| 11                        | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        | N | -0-                                 | 3   |  |
| 12                        | 14B2 EXT | 40        | -0-                    | 40              | 40  | 40 2                   | N | -0-                                 | -0- |  |
| TOTAL GAS PROD:           |          | 40        | TOTAL CONDENSATE PROD: |                 | 1   |                        |   |                                     |     |  |

| STILES, W F     |        | 189405          |                        | NON-ASSOCIATED         |     | CAPACITY                           |   | CNTY: FREESTONE |     |  |
|-----------------|--------|-----------------|------------------------|------------------------|-----|------------------------------------|---|-----------------|-----|--|
| WELL #: 1       |        | RRCID -> 257919 |                        | COMPL. DATE 09/05/2010 |     | TOTAL DEPTH 7847 PERF. 7164 - 7196 |   |                 |     |  |
| 01              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| 02              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| 03              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| 04              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| 05              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| 06              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| 07              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| 08              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| 09              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| 10              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| 11              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| 12              | SWR 10 | NO RPT          | -0-                    | -0-                    | -0- |                                    | N | NO RPT          | -0- |  |
| TOTAL GAS PROD: |        | -0-             | TOTAL CONDENSATE PROD: |                        | -0- |                                    |   |                 |     |  |



| TEAGUE, WEST (PETTIT)     |            | //CONT.// |             | 88582 166              | NON-ASSOCIATED    | CAPACITY |                     |            |             | CNTY: FREESTONE |                |            |            |             |
|---------------------------|------------|-----------|-------------|------------------------|-------------------|----------|---------------------|------------|-------------|-----------------|----------------|------------|------------|-------------|
| CRESCENT PASS ENERGY, LLC |            | //CONT.// |             | 189405                 |                   |          |                     |            |             |                 |                |            |            |             |
| PRUIETT, M.E.             |            | WELL #:   |             | 3                      | RRCID ->          | 285798   | COMPL. DATE         | 07/17/2018 | TOTAL DEPTH | 9000            | PERF.          | 7250 -     | 7330       |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | * C         | COND PROD       | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 93 N       | 80        | -0-         | -13                    | -0-               | 26       | 1                   | 54         | 2           | N               | -0-            |            |            | 15          |
| 02                        | 28 N       | -0-       | -0-         | -28                    | -0-               |          |                     |            |             | N               | -0-            |            |            | 15          |
| 03                        | 31 N       | 6         | -0-         | -25                    | -0-               | 1        | 1                   | 5          | 2           | N               | -0-            |            |            | 15          |
| 04                        | 90 N       | 36        | -0-         | -54                    | -0-               | 5        | 1                   | 31         | 2           | N               | -0-            |            |            | 15          |
| 05                        | 29 N       | 29        | -0-         | -0-                    | -0-               | 4        | 1                   | 25         | 2           | N               | -0-            |            |            | 15          |
| 06                        | 24 N       | 24        | -0-         | -0-                    | -0-               | 3        | 1                   | 21         | 2           | N               | -0-            |            |            | 15          |
| 07                        | 34 N       | 34        | -0-         | -0-                    | -0-               | 6        | 1                   | 28         | 2           | N               | -0-            |            |            | 15          |
| 08                        | 50 N       | 50        | -0-         | -0-                    | -0-               | 8        | 1                   | 42         | 2           | N               | -0-            |            |            | 15          |
| 09                        | 30 N       | -0-       | -0-         | -30                    | -0-               |          |                     |            |             | N               | -0-            |            |            | 15          |
| 10                        | 77 N       | 77        | -0-         | -0-                    | -0-               | 12       | 1                   | 65         | 2           | N               | -0-            |            |            | 15          |
| 11                        | 60 N       | 53        | -0-         | -7                     | -0-               | 8        | 1                   | 45         | 2           | N               | -0-            |            |            | 15          |
| 12                        | 0          | 23        | -0-         | 23                     | 23                | 9        | 1                   | 14         | 2           | N               | -0-            |            |            | -0-         |
| TOTAL GAS PROD:           |            | 412       |             | TOTAL CONDENSATE PROD: |                   | -0-      |                     |            |             |                 |                |            |            |             |

| XTO ENERGY INC. |         | 945936 |     | WELL #:                |     | 1 C | RRCID -> | 015719 | COMPL. DATE | 05/05/1955 | TOTAL DEPTH | 7905 | PERF. | 7183 - | 7284 |
|-----------------|---------|--------|-----|------------------------|-----|-----|----------|--------|-------------|------------|-------------|------|-------|--------|------|
| 01              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| 02              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| 03              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| 04              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| 05              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| 06              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| 07              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| 08              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| 09              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| 10              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| 11              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| 12              | SI MULT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |      |       | -0-    |      |
| TOTAL GAS PROD: |         | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |          |        |             |            |             |      |       |        |      |

| TEAGUE, WEST (RODESSA)    |       | 88582 498 |     | WELL #:                |     | 1   | RRCID -> | 257918 | COMPL. DATE | 09/05/2010 | TOTAL DEPTH | 7847 | PERF. | 6657 - | 6792 |
|---------------------------|-------|-----------|-----|------------------------|-----|-----|----------|--------|-------------|------------|-------------|------|-------|--------|------|
| CRESCENT PASS ENERGY, LLC |       | 189405    |     |                        |     |     |          |        |             |            |             |      |       |        |      |
| STILES, W F               |       |           |     |                        |     |     |          |        |             |            |             |      |       |        |      |
| 01                        | 558 N | 443       | -0- | -115                   | -0- | 143 | 1        | 300    | 2           | N          | -0-         |      |       | 3      |      |
| 02                        | 504 N | 378       | -0- | -126                   | -0- | 179 | 1        | 199    | 2           | N          | -0-         |      |       | 3      |      |
| 03                        | 558 N | 445       | -0- | -113                   | -0- | 69  | 1        | 376    | 2           | N          | -0-         |      |       | 3      |      |
| 04                        | 491 N | 491       | -0- | -0-                    | -0- | 65  | 1        | 426    | 2           | N          | -0-         |      |       | 3      |      |
| 05                        | 541 N | 541       | -0- | -0-                    | -0- | 77  | 1        | 464    | 2           | N          | -0-         |      |       | 3      |      |
| 06                        | 452 N | 452       | -0- | -0-                    | -0- | 63  | 1        | 389    | 2           | N          | -0-         |      |       | 3      |      |
| 07                        | 496 N | 440       | -0- | -56                    | -0- | 78  | 1        | 362    | 2           | N          | -0-         |      |       | 3      |      |
| 08                        | 527 N | 448       | -0- | -79                    | -0- | 71  | 1        | 377    | 2           | N          | -0-         |      |       | 3      |      |
| 09                        | 450 N | 429       | -0- | -21                    | -0- | 71  | 1        | 358    | 2           | N          | -0-         |      |       | 3      |      |
| 10                        | 434 N | 433       | -0- | -1                     | -0- | 66  | 1        | 367    | 2           | N          | -0-         |      |       | 3      |      |
| 11                        | 469 N | 469       | -0- | -0-                    | -0- | 75  | 1        | 394    | 2           | N          | -0-         |      |       | 3      |      |
| 12                        | 0     | 415       | -0- | 415                    | 415 | 81  | 1        | 334    | 2           | N          | -0-         |      |       | -0-    |      |
| TOTAL GAS PROD:           |       | 5,384     |     | TOTAL CONDENSATE PROD: |     | -0- |          |        |             |            |             |      |       |        |      |

OIL AND GAS DIVISION

| TEAGUE, WEST (RODESSA) |   | //CONT.//  |          | 88582 498               | NON-ASSOCIATED       | ONE WELL         |        | CNTY: FREESTONE        |                     |             |                     |       |             |
|------------------------|---|------------|----------|-------------------------|----------------------|------------------|--------|------------------------|---------------------|-------------|---------------------|-------|-------------|
| XTO ENERGY INC.        |   |            |          | 945936                  |                      |                  |        |                        |                     |             |                     |       |             |
| BAGGETT UNIT           |   |            |          | WELL #:                 | 1 C                  | RRCID ->         | 015711 | COMPL. DATE            | 04/17/1956          | TOTAL DEPTH | 8017                | PERF. | 6672 - 6822 |
| M                      | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | STATUS | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| 02                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| 03                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| 04                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| 05                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| 06                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| 07                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| 08                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| 09                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| 10                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| 11                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| 12                     |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-              |        |                        |                     |             |                     |       | -0-         |
| TOTAL GAS PROD:        |   |            | -0-      |                         |                      |                  |        | TOTAL CONDENSATE PROD: |                     |             | -0-                 |       |             |

| TEAS (COTTON VALLEY)      |      |    |       | 88610 200 | NON-ASSOCIATED | CAPACITY |        | CNTY: FREESTONE        |            |             |       |       |               |
|---------------------------|------|----|-------|-----------|----------------|----------|--------|------------------------|------------|-------------|-------|-------|---------------|
| CRESCENT PASS ENERGY, LLC |      |    |       | 189405    |                |          |        |                        |            |             |       |       |               |
| BRYANT, E.C. GAS UNIT     |      |    |       | WELL #:   | 1D             | RRCID -> | 167362 | COMPL. DATE            | 04/25/2003 | TOTAL DEPTH | 11729 | PERF. | 10164 - 10304 |
| 01                        | 02   | 03 | 04    | 05        | 06             | 07       | 08     | 09                     | 10         | 11          | *12   |       |               |
| 01                        | 1209 | N  | 836   | -0-       | -373           | -0-      | 201    | 1                      | 635        | 2           | N     | -0-   | 15            |
| 02                        | 1036 | N  | 512   | -0-       | -524           | -0-      | 512    | 2                      |            |             | N     | -0-   | 15            |
| 03                        | 1178 | N  | 811   | -0-       | -367           | -0-      | 811    | 2                      |            |             | N     | -0-   | 15            |
| 04                        | 810  | N  | 706   | -0-       | -104           | -0-      | 706    | 2                      |            |             | N     | -0-   | 15            |
| 05                        | 558  | N  | 318   | -0-       | -240           | -0-      | 318    | 2                      |            |             | N     | -0-   | 15            |
| 06                        | 780  | N  | 186   | -0-       | -594           | -0-      | 186    | 2                      |            |             | N     | -0-   | 15            |
| 07                        | 744  | N  | 28    | -0-       | -716           | -0-      | 28     | 2                      |            |             | N     | -0-   | 15            |
| 08                        | 310  | N  | 184   | -0-       | -126           | -0-      | 184    | 2                      |            |             | N     | -0-   | 15            |
| 09                        | 312  | N  | 312   | -0-       | -0-            | -0-      | 312    | 2                      |            |             | N     | -0-   | 15            |
| 10                        | 0    |    | -0-   | -0-       | -0-            | -0-      |        |                        |            |             | N     | -0-   | 15            |
| 11                        | 441  | N  | 441   | -0-       | -0-            | -0-      | 80     | 1                      | 361        | 2           | N     | -0-   | 15            |
| *12                       | 387  | N  | 387   | -0-       | -0-            | -0-      | 249    | 1                      | 138        | 2           | N     | -0-   | 15            |
| TOTAL GAS PROD:           |      |    | 4,721 |           |                |          |        | TOTAL CONDENSATE PROD: |            |             | -0-   |       |               |

| OLD UNION OPERATING COMPANY |          |    |        | 621149  |       |          |        | CNTY: FREESTONE        |            |             |       |       |               |
|-----------------------------|----------|----|--------|---------|-------|----------|--------|------------------------|------------|-------------|-------|-------|---------------|
| WILLIAMS, HENRY GAS UNIT    |          |    |        | WELL #: | 2     | RRCID -> | 141886 | COMPL. DATE            | 05/23/1992 | TOTAL DEPTH | 11460 | PERF. | 10189 - 10325 |
| 01                          | 02       | 03 | 04     | 05      | 06    | 07       | 08     | 09                     | 10         | 11          | *12   |       |               |
| 01                          | 3100     | N  | 1319   | -0-     | -1781 | -0-      | 3558   | 1305                   | 2          | 14          | 9     | Y     | 105           |
| 02                          | 2800     | N  | 1686   | -0-     | -1114 | -0-      | 2444   | 1673                   | 2          | 13          | 9     | Y     | 117           |
| 03                          | 3100     | N  | 1491   | -0-     | -1609 | -0-      | 835    | 1458                   | 2          | 33          | 9     | Y     | 147           |
| 04                          | 2172     | N  | 1337   | -0-     | -835  | -0-      | -835   | 1302                   | 2          | 35          | 9     | Y     | 64            |
| 05                          | 1865     | N  | 1865   | -0-     | -0-   | -0-      | -0-    | 1815                   | 2          | 50          | 9     | Y     | 109           |
| 06                          | 1863     | N  | 1863   | -0-     | -0-   | -0-      | -0-    | 1818                   | 2          | 45          | 9     | Y     | 150           |
| 07                          | 1827     | N  | 1827   | -0-     | -0-   | -0-      | -0-    | 1810                   | 2          | 17          | 9     | Y     | 43            |
| 08                          | DLQ G-10 |    | 1851   | -0-     | 1851  | -0-      | 1851   | 1834                   | 2          | 17          | 9     | Y     | 58            |
| 09                          | 0        |    | 1835   | -0-     | 1835  | -0-      | 3686   | 1805                   | 2          | 30          | 9     | Y     | 85            |
| 10                          | 0        |    | 1881   | -0-     | 1881  | -0-      | 5567   | 1817                   | 2          | 64          | 9     | Y     | 143           |
| 11                          | 0        |    | 1881   | -0-     | 1881  | -0-      | 7448   | 1817                   | 2          | 64          | 9     | Y     | 201           |
| *12                         | 9283     | X  | 1835   | -0-     | -7448 | -0-      | -0-    | 1805                   | 2          | 30          | 9     | Y     | 228           |
| TOTAL GAS PROD:             |          |    | 20,671 |         |       |          |        | TOTAL CONDENSATE PROD: |            |             | 373   |       |               |

| TEAS (PETTIT)               |            | 88610 238        |              | NON-ASSOCIATED         |                      | CAPACITY               |   | CNTY: FREESTONE                    |                      |         |
|-----------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|---|------------------------------------|----------------------|---------|
| OLD UNION OPERATING COMPANY |            | 621149           |              |                        |                      |                        |   |                                    |                      |         |
| WILLIAMS, HENRY             |            | WELL #: 1        |              | RRCID -> 054801        |                      | COMPL. DATE 03/24/1973 |   | TOTAL DEPTH 6948 PERF. 6440 - 6452 |                      |         |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C | COND                               | * * DISPOSITIONS * * | EOM     |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M | PROD                               | AMT CODE             | BALANCE |
| 01                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 02                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 03                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 04                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 05                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 06                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 07                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 08                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 09                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 10                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 11                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| 12                          | PRTL PLG   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N | NO RPT                             |                      | -0-     |
| TOTAL GAS PROD:             |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |   |                                    |                      |         |

| WILLIAMS, HENRY |          | 88610 250 |     | NON-ASSOCIATED         |     | ONE WELL               |   | CNTY: FREESTONE                    |  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|---|------------------------------------|--|-----|
| WILLIAMS, HENRY |          | 621149    |     |                        |     |                        |   |                                    |  |     |
| WILLIAMS, HENRY |          | WELL #: 3 |     | RRCID -> 148930        |     | COMPL. DATE 01/28/1994 |   | TOTAL DEPTH 7410 PERF. 6870 - 6908 |  |     |
| 01              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 02              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 03              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 04              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 05              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 06              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 07              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 08              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 09              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 10              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 11              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                             |  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |  |     |

| TEAS (RODESSA)              |          | 88610 250 |     | NON-ASSOCIATED         |     | ONE WELL               |   | CNTY: FREESTONE                    |  |     |
|-----------------------------|----------|-----------|-----|------------------------|-----|------------------------|---|------------------------------------|--|-----|
| OLD UNION OPERATING COMPANY |          | 621149    |     |                        |     |                        |   |                                    |  |     |
| WILLIAMS, HENRY             |          | WELL #: 1 |     | RRCID -> 149662        |     | COMPL. DATE 05/03/1994 |   | TOTAL DEPTH 6948 PERF. 6233 - 6362 |  |     |
| 01                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| 02                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| 03                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| 04                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| 05                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| 06                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| 07                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| 08                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| 09                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| 10                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| 11                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| 12                          | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT                             |  | -0- |
| TOTAL GAS PROD:             |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |  |     |

OIL AND GAS DIVISION

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TEAS (TRAVIS PEAK) 88610 575 NON-ASSOCIATED ONE WELL CNTY: FREESTONE  
XTO ENERGY INC. 945936  
MILNER WELL #: 1 RRCID -> 190007 COMPL. DATE 04/27/2002 TOTAL DEPTH 8980 PERF. 7273 - 7280

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | -0-         |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | -0-         |
| 03 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | -0-         |
| 04 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | -0-         |
| 05 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | -0-         |
| 06 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | -0-         |
| 07 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | -0-         |
| 08 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | -0-         |
| 09 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | -0-         |
| 10 | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | -0-         |
| 11 | 0          | 7        | -0-                     | 7                    | 7                       | 7     | 2                   |            |                     | N | -0-       |            |                     |            | -0-         |
| 12 | 0          | 229      | -0-                     | 229                  | 236                     | 10    | 1                   | 219        | 2                   | N | -0-       |            |                     |            | -0-         |

TOTAL GAS PROD: 236 TOTAL CONDENSATE PROD: -0-

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THOMAS LAKE (COTTON VALLEY) 89478 300 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
DECKER OPERATING CO., L.L.C. 209347  
LEE HEIRS WELL #: 1 RRCID -> 236077 COMPL. DATE 06/09/2008 TOTAL DEPTH 12094 PERF.11682 - 11948

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 144         |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 144         |
| 03 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 144         |
| 04 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 144         |
| 05 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 144         |
| 06 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 144         |
| 07 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 144         |
| 08 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 144         |
| 09 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 144         |
| 10 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 144         |
| 11 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 144         |
| 12 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT    |            |                     |            | 144         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KIRBY HEIRS WELL #: 1 RRCID -> 237244 COMPL. DATE 03/13/2010 TOTAL DEPTH 12135 PERF.10552 - 10592

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-----------|------------|---------------------|------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 145         |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 145         |
| 03 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 145         |
| 04 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 145         |
| 05 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 145         |
| 06 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 145         |
| 07 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 145         |
| 08 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 145         |
| 09 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 145         |
| 10 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 145         |
| 11 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-       |            |                     |            | 145         |
| 12 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | NO RPT    |            |                     |            | 145         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

THOMAS LAKE (COTTON VALLEY) //CONT.// 89478 300 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 DECKER OPERATING CO., L.L.C. //CONT.// 209347  
 WILBANKS WELL #: 1 RRCID -> 248069 COMPL. DATE 03/26/2010 TOTAL DEPTH 12190 PERF.10498 - 10556

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 05              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 06              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 07              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 08              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |   |           |                         |                         |             |

WOFFORD HEIRS WELL #: 1 RRCID -> 251064 COMPL. DATE 06/27/2010 TOTAL DEPTH 12700 PERF.10503 - 10560

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 140 |
| 02              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 140 |
| 03              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 140 |
| 04              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 140 |
| 05              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 140 |
| 06              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 140 |
| 07              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 140 |
| 08              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 140 |
| 09              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 140 |
| 10              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 140 |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 140 |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 140 |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

COX VENABLE WELL #: 1 RRCID -> 252319 COMPL. DATE 03/16/2010 TOTAL DEPTH 12677 PERF.10563 - 10600

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 02              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 03              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 04              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 05              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 06              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 07              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 08              | 0 N      | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

OIL AND GAS DIVISION

THORNTON, S. (COTTON VALLEY) 89570 500 NON-ASSOCIATED CAPACITY CNTY: LIMESTONE  
 CRESCENT PASS ENERGY, LLC 189405  
 WHITE, C.C. UNIT WELL #: 1 RRCID -> 086946 COMPL. DATE 11/14/1998 TOTAL DEPTH 12518 PERF. 9264 - 9292

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |                        |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|------------------------|-----|
| 01              |   | 210 N      | 210      | -0-                     | -0-                   | -0-                     | 210   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 02              |   | 196 N      | 157      | -0-                     | -39                   | -0-                     | 157   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 03              |   | 250 N      | 250      | -0-                     | -0-                   | -0-                     | 250   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 04              |   | 210 N      | 168      | -0-                     | -42                   | -0-                     | 168   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 05              |   | 210 N      | 210      | -0-                     | -0-                   | -0-                     | 210   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 06              |   | 240 N      | 128      | -0-                     | -112                  | -0-                     | 128   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 07              |   | 186 N      | 106      | -0-                     | -80                   | -0-                     | 106   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 08              |   | 217 N      | 99       | -0-                     | -118                  | -0-                     | 99    | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 09              |   | 120 N      | 100      | -0-                     | -20                   | -0-                     | 100   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 10              |   | 0          | 113      | -0-                     | 113                   | 113                     | 113   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 11              |   | 0          | 125      | -0-                     | 125                   | 238                     | 125   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| 12              |   | 0          | 130      | -0-                     | 130                   | 368                     | 130   | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |                        |     |
| TOTAL GAS PROD: |   |            | 1,796    |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |                     |             | TOTAL CONDENSATE PROD: | -0- |

RANDAZZO UNIT -A- WELL #: 1 RRCID -> 096669 COMPL. DATE 07/28/1981 TOTAL DEPTH 11310 PERF.10878 - 11162

|                 |  |       |       |     |     |      |     |   |     |   |   |     |  |  |  |  |     |                        |     |
|-----------------|--|-------|-------|-----|-----|------|-----|---|-----|---|---|-----|--|--|--|--|-----|------------------------|-----|
| 01              |  | 396 N | 396   | -0- | -0- | -0-  | 256 | 1 | 140 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 02              |  | 355 N | 355   | -0- | -0- | -0-  | 232 | 1 | 123 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 03              |  | 398 N | 398   | -0- | -0- | -0-  | 257 | 1 | 141 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 04              |  | 398 N | 398   | -0- | -0- | -0-  | 249 | 1 | 149 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 05              |  | 399 N | 399   | -0- | -0- | -0-  | 257 | 1 | 142 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 06              |  | 371 N | 371   | -0- | -0- | -0-  | 248 | 1 | 123 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 07              |  | 391 N | 391   | -0- | -0- | -0-  | 256 | 1 | 135 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 08              |  | 369 N | 369   | -0- | -0- | -0-  | 255 | 1 | 114 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 09              |  | 363 N | 363   | -0- | -0- | -0-  | 247 | 1 | 116 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 10              |  | 0     | 366   | -0- | 366 | 366  | 255 | 1 | 111 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 11              |  | 0     | 353   | -0- | 353 | 719  | 246 | 1 | 107 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| 12              |  | 0     | 386   | -0- | 386 | 1105 | 256 | 1 | 130 | 2 | N | -0- |  |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |       | 4,545 |     |     |      |     |   |     |   |   |     |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

CONNELL, THOMAS B. WELL #: 1 RRCID -> 167111 COMPL. DATE 12/31/1997 TOTAL DEPTH 11473 PERF. 9840 - 9874

|                 |  |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  |     |                        |     |
|-----------------|--|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|-----|------------------------|-----|
| 01              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 02              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 03              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 04              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 05              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 06              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 07              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 08              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 09              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 10              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 11              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| 12              |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | -0- |                        |     |
| TOTAL GAS PROD: |  |          | -0- |     |     |     |  |  |  |  |   |     |  |  |  |  |     | TOTAL CONDENSATE PROD: | -0- |

OIL AND GAS DIVISION

| THORNTON, S. (RODESSA)        |            | 89570 700        |                        | NON-ASSOCIATED |          | CAPACITY         |                  | CNTY: LIMESTONE |        |                  |             |
|-------------------------------|------------|------------------|------------------------|----------------|----------|------------------|------------------|-----------------|--------|------------------|-------------|
| SKLAR EXPLORATION COMPANY LLC |            | 785940           |                        |                |          |                  |                  |                 |        |                  |             |
| LOUISE                        |            | WELL #:          | 2                      | RRCID ->       | 233463   | COMPL. DATE      | 01/22/2009       | TOTAL DEPTH     | 6500   | PERF.            | 5941 - 5963 |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND   | * * DISPOSITIONS | EOM         |
| O                             |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | UNDERAGE | AMT CODE         | AMT CODE         | M               | PROD   | AMT CODE         | BALANCE     |
| 01                            | 14B2 EXT   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 02                            | 14B2 EXT   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 03                            | 14B2 EXT   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 04                            | 14B2 EXT   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 05                            | 14B DENY   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 06                            | 14B DENY   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 07                            | 14B DENY   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 08                            | 14B DENY   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 09                            | 14B DENY   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 10                            | 14B DENY   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 11                            | 14B DENY   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 12                            | 14B DENY   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| TOTAL GAS PROD:               |            | -0-              | TOTAL CONDENSATE PROD: |                | -0-      |                  |                  |                 |        |                  |             |

| TRI-CITIES           |            | 91101 001        |                        | ASSOCIATED |          | ONE WELL         |                  | CNTY: HENDERSON |        |                  |             |
|----------------------|------------|------------------|------------------------|------------|----------|------------------|------------------|-----------------|--------|------------------|-------------|
| XTO ENERGY INC.      |            | 945936           |                        |            |          |                  |                  |                 |        |                  |             |
| TCG07(BAKER, M. -10) |            | WELL #:          | 7                      | RRCID ->   | 142942   | COMPL. DATE      | 06/09/1992       | TOTAL DEPTH     | 10000  | PERF.            | 8322 - 8328 |
| M                    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU       | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND   | * * DISPOSITIONS | EOM         |
| O                    |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)        | UNDERAGE | AMT CODE         | AMT CODE         | M               | PROD   | AMT CODE         | BALANCE     |
| 01                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 02                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 03                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 04                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 05                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 06                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 07                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 08                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 09                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 10                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 11                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 12                   | 14B2 EXT   | NO RPT           | -0-                    | -0-        | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| TOTAL GAS PROD:      |            | -0-              | TOTAL CONDENSATE PROD: |            | -0-      |                  |                  |                 |        |                  |             |

| TRI-CITIES (BACON LIME)     |            | 91101 125        |                        | NON-ASSOCIATED |          | STORAGE          |                  | CNTY: HENDERSON |        |                  |             |
|-----------------------------|------------|------------------|------------------------|----------------|----------|------------------|------------------|-----------------|--------|------------------|-------------|
| ATMOS PIPELINE - TEXAS      |            | 036599           |                        |                |          |                  |                  |                 |        |                  |             |
| TRI-CITIES GAS STORAGE UNIT |            | WELL #:          | 4 B                    | RRCID ->       | 022808   | COMPL. DATE      | N/A              | TOTAL DEPTH     | 7797   | PERF.            | 7530 - 7553 |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU           | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND   | * * DISPOSITIONS | EOM         |
| O                           |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)            | UNDERAGE | AMT CODE         | AMT CODE         | M               | PROD   | AMT CODE         | BALANCE     |
| 01                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 02                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 03                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 04                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 05                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 06                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 07                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 08                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 09                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 10                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 11                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| 12                          | STRG INJ   | NO RPT           | -0-                    | -0-            | -0-      |                  |                  | N               | NO RPT |                  | -0-         |
| TOTAL GAS PROD:             |            | -0-              | TOTAL CONDENSATE PROD: |                | -0-      |                  |                  |                 |        |                  |             |

| TRI-CITIES (BACON LIME)     |            | //CONT.//        |              | 91101 125              | NON-ASSOCIATED       | STORAGE                |                  | CNTY: HENDERSON |                      |         |
|-----------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|------------------|-----------------|----------------------|---------|
| ATMOS PIPELINE - TEXAS      |            | //CONT.//        |              | 036599                 |                      |                        |                  |                 |                      |         |
| TRI-CITIES GAS STORAGE UNIT |            | WELL #:          |              | 6 B                    | RRCID -> 022809      | COMPL. DATE 10/30/1946 | TOTAL DEPTH 7860 | PERF. 7695      | - 7732               |         |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                | COND            | * * DISPOSITIONS * * | EOM     |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                | PROD            | AMT CODE             | BALANCE |
| 01                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 02                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 03                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 04                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 05                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 06                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 07                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 08                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 09                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 10                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 11                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 12                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| TOTAL GAS PROD:             |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                  |                 |                      |         |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 10 B                   | RRCID -> 022811 | COMPL. DATE 06/04/1943 | TOTAL DEPTH 8500 | PERF. 7665 | - 7700 |     |
|-----------------------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|--------|-----|
| 01                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 02                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 03                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 04                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 05                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 06                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 07                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 08                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 09                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 10                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 11                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 12                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |     |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 11 B                   | RRCID -> 022812 | COMPL. DATE | N/A | TOTAL DEPTH 7845 | PERF. 7592 | - 7632 |  |
|-----------------------------|----------|---------|-----|------------------------|-----------------|-------------|-----|------------------|------------|--------|--|
| 01                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| 02                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| 03                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| 04                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| 05                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| 06                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| 07                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| 08                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| 09                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| 10                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| 11                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| 12                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT           |            | -0-    |  |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-         |     |                  |            |        |  |



| TRI-CITIES (BACON LIME)     |            | //CONT.//        |              | 91101 125   | NON-ASSOCIATED       | STORAGE                |                  | CNTY: HENDERSON |                      |         |
|-----------------------------|------------|------------------|--------------|-------------|----------------------|------------------------|------------------|-----------------|----------------------|---------|
| ATMOS PIPELINE - TEXAS      |            | //CONT.//        |              | 036599      |                      |                        |                  |                 |                      |         |
| TRI-CITIES GAS STORAGE UNIT |            | WELL #:          |              | 12 B        | RRCID -> 022813      | COMPL. DATE 10/27/1946 | TOTAL DEPTH 7846 | PERF. 7642      | - 7698               |         |
| M                           | O          | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                | COND            | * * DISPOSITIONS * * | EOM     |
| 0                           | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE               | M                | PROD            | AMT CODE             | BALANCE |
| 01                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             |                      | 814     |
| 02                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             |                      | 814     |
| 03                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             |                      | 814     |
| 04                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             |                      | 814     |
| 05                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             |                      | 814     |
| 06                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             |                      | 814     |
| 07                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             | 190 1                | 624     |
| 08                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             |                      | 624     |
| 09                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             |                      | 624     |
| 10                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             |                      | 624     |
| 11                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             |                      | 624     |
| 12                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N                | -0-             | 140 1                | 484     |
| TOTAL GAS PROD:             |            | -0-              |              |             |                      | TOTAL CONDENSATE PROD: |                  | -0-             |                      |         |

| TRI-CITIES GAS STORAGE UNIT |            | WELL #:          |              | 19 B        | RRCID -> 041877      | COMPL. DATE            | N/A | TOTAL DEPTH 7810 | PERF. 7712           | - 7722  |  |
|-----------------------------|------------|------------------|--------------|-------------|----------------------|------------------------|-----|------------------|----------------------|---------|--|
| M                           | O          | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C   | COND             | * * DISPOSITIONS * * | EOM     |  |
| 0                           | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE               | M   | PROD             | AMT CODE             | BALANCE |  |
| 01                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | 286              | 341 1                | 87      |  |
| 02                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | 158              | 169 1                | 76      |  |
| 03                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-              |                      | 76      |  |
| 04                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-              |                      | 76      |  |
| 05                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-              |                      | 76      |  |
| 06                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | 1                |                      | 77      |  |
| 07                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-              |                      | 77      |  |
| 08                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-              |                      | 77      |  |
| 09                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-              |                      | 77      |  |
| 10                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-              |                      | 77      |  |
| 11                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-              |                      | 77      |  |
| 12                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-              |                      | 77      |  |
| TOTAL GAS PROD:             |            | -0-              |              |             |                      | TOTAL CONDENSATE PROD: |     | 445              |                      |         |  |

| TRI-CITIES GAS STORAGE UNIT |            | WELL #:          |              | 2 B         | RRCID -> 049684      | COMPL. DATE 08/00/2000 | TOTAL DEPTH 7802 | PERF. 7580 | - 7600               |         |
|-----------------------------|------------|------------------|--------------|-------------|----------------------|------------------------|------------------|------------|----------------------|---------|
| M                           | O          | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                | COND       | * * DISPOSITIONS * * | EOM     |
| 0                           | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE               | M                | PROD       | AMT CODE             | BALANCE |
| 01                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| 02                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| 03                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| 04                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| 05                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| 06                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| 07                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| 08                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| 09                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| 10                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| 11                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| 12                          | STG WDRL   | NO RPT           | -0-          | -0-         | -0-                  |                        | N                | NO RPT     |                      | -0-     |
| TOTAL GAS PROD:             |            | -0-              |              |             |                      | TOTAL CONDENSATE PROD: |                  | -0-        |                      |         |

| TRI-CITIES (BACON LIME)     |            | //CONT.//        |              | 91101 125              | NON-ASSOCIATED       | STORAGE              |            | CNTY: HENDERSON |                      |           |
|-----------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|------------|-----------------|----------------------|-----------|
| ATMOS PIPELINE - TEXAS      |            | //CONT.//        |              | 036599                 |                      |                      |            |                 |                      |           |
| TRI-CITIES GAS STORAGE UNIT |            | WELL #:          |              | 5 B                    | RRCID -> 049686      | COMPL. DATE          | 03/01/1948 | TOTAL DEPTH     | 8578                 | PERF. N/A |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM       |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M          | PROD            | AMT CODE             | BALANCE   |
| 01                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| 02                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| 03                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| 04                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| 05                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| 06                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| 07                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| 08                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| 09                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| 10                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| 11                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| 12                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N          | NO RPT          |                      | -0-       |
| TOTAL GAS PROD:             |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                  |            |                 |                      |           |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 13 B                   | RRCID -> 049688 | COMPL. DATE | N/A | TOTAL DEPTH | 8477 | PERF. 7608 - 7624 |
|-----------------------------|----------|---------|-----|------------------------|-----------------|-------------|-----|-------------|------|-------------------|
| 01                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| 02                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| 03                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| 04                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| 05                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| 06                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| 07                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| 08                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| 09                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| 10                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| 11                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| 12                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N   | NO RPT      |      | -0-               |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-         |     |             |      |                   |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 14 B                   | RRCID -> 049689 | COMPL. DATE | 08/18/1999 | TOTAL DEPTH | 7820 | PERF. 7553 - 7573 |
|-----------------------------|----------|---------|-----|------------------------|-----------------|-------------|------------|-------------|------|-------------------|
| 01                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| 02                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| 03                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| 04                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| 05                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| 06                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| 07                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| 08                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| 09                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| 10                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| 11                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| 12                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |             | N          | NO RPT      |      | -0-               |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-         |            |             |      |                   |

OIL AND GAS DIVISION

| TRI-CITIES (BACON LIME)     |            | //CONT.//        |              | 91101 125              | NON-ASSOCIATED       | STORAGE              |     | CNTY: HENDERSON |                      |                   |
|-----------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-----|-----------------|----------------------|-------------------|
| ATMOS PIPELINE - TEXAS      |            | //CONT.//        |              | 036599                 |                      |                      |     |                 |                      |                   |
| TRI-CITIES GAS STORAGE UNIT |            | WELL #:          |              | 15 B                   | RRCID -> 049690      | COMPL. DATE          | N/A | TOTAL DEPTH     | 7794                 | PERF. 7554 - 7574 |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C   | COND            | * * DISPOSITIONS * * | EOM               |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M   | PROD            | AMT CODE             | BALANCE           |
| 01                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| 02                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| 03                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| 04                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| 05                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| 06                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| 07                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| 08                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| 09                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| 10                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| 11                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| 12                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N   | NO RPT          |                      | -0-               |
| TOTAL GAS PROD:             |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                  |     |                 |                      |                   |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 18 B                   | RRCID -> 049693 | COMPL. DATE 08/03/2020 | TOTAL DEPTH | 7848   | PERF. 7558 - 7573 |  |
|-----------------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------|--------|-------------------|--|
| 01                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 02                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 03                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 04                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 05                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 06                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 07                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 08                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 09                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 10                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 11                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 12                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |        |                   |  |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 20 B                   | RRCID -> 049694 | COMPL. DATE 08/31/1968 | TOTAL DEPTH | 7712   | PERF. 7609 - 7617 |  |
|-----------------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------|--------|-------------------|--|
| 01                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 02                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 03                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 04                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 05                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 06                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 07                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 08                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 09                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 10                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 11                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| 12                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N           | NO RPT | -0-               |  |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |        |                   |  |

| TRI-CITIES (BACON LIME)     |            | //CONT.//        |              | 91101 125              | NON-ASSOCIATED       | STORAGE                |                  | CNTY: HENDERSON |                      |         |
|-----------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|------------------|-----------------|----------------------|---------|
| ATMOS PIPELINE - TEXAS      |            | //CONT.//        |              | 036599                 |                      |                        |                  |                 |                      |         |
| TRI-CITIES GAS STORAGE UNIT |            | WELL #:          |              | 21 B                   | RRCID -> 049695      | COMPL. DATE 09/25/1968 | TOTAL DEPTH 7700 | PERF. 7636      | - 7645               |         |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                | COND            | * * DISPOSITIONS * * | EOM     |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                | PROD            | AMT CODE             | BALANCE |
| 01                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 02                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 03                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 04                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 05                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 06                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 07                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 08                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 09                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 10                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 11                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| 12                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                        | N                | NO RPT          |                      | -0-     |
| TOTAL GAS PROD:             |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                  |                 |                      |         |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 22 B                   | RRCID -> 049696 | COMPL. DATE 07/22/2021 | TOTAL DEPTH 7723 | PERF. 7647 | - 7655 |     |
|-----------------------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|--------|-----|
| 01                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 02                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 03                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 04                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 05                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 06                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 07                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 08                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 09                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 10                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 11                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 12                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |     |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 24B                    | RRCID -> 150293 | COMPL. DATE 08/09/2016 | TOTAL DEPTH 7810 | PERF. 7550 | - 7574 |     |
|-----------------------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|--------|-----|
| 01                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 02                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 03                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 04                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 05                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 06                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 07                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 08                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 09                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 10                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 11                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| 12                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-             |                        | N                | NO RPT     |        | -0- |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |     |

OIL AND GAS DIVISION

| TRI-CITIES (BACON LIME)     |            | //CONT.//        |              | 91101 125              | NON-ASSOCIATED       |                      | STORAGE              |     | CNTY: HENDERSON |                      |                   |
|-----------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|----------------------|-----|-----------------|----------------------|-------------------|
| ATMOS PIPELINE - TEXAS      |            | //CONT.//        |              | 036599                 |                      |                      |                      |     |                 |                      |                   |
| TRI-CITIES GAS STORAGE UNIT |            | WELL #:          |              | 8B                     | RRCID ->             | 150294               | COMPL. DATE          | N/A | TOTAL DEPTH     | 7880                 | PERF. 7588 - 7620 |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C   | COND            | * * DISPOSITIONS * * | EOM               |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | AMT CODE             | M   | PROD            | AMT CODE             | BALANCE           |
| 01                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| 02                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| 03                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| 04                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| 05                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| 06                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| 07                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| 08                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| 09                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| 10                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| 11                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| 12                          | STG WDRL   | NO RPT           | -0-          | -0-                    | -0-                  |                      |                      | N   | NO RPT          |                      | -0-               |
| TOTAL GAS PROD:             |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                  |                      |     |                 |                      |                   |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 23B                    | RRCID -> | 151015 | COMPL. DATE | 08/08/2000 | TOTAL DEPTH | 7810 | PERF. 7565 - 7585 |
|-----------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|
| 01                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| 02                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| 03                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| 04                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| 05                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| 06                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| 07                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| 08                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| 09                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| 10                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| 11                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| 12                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N          | NO RPT      |      | -0-               |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                   |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 25B                    | RRCID -> | 172235 | COMPL. DATE | N/A | TOTAL DEPTH | 7840 | PERF. 7578 - 7602 |
|-----------------------------|----------|---------|-----|------------------------|----------|--------|-------------|-----|-------------|------|-------------------|
| 01                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| 02                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| 03                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| 04                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| 05                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| 06                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| 07                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| 08                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| 09                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| 10                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| 11                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| 12                          | STG WDRL | NO RPT  | -0- | -0-                    | -0-      |        |             | N   | NO RPT      |      | -0-               |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |     |             |      |                   |

OIL AND GAS DIVISION

| TRI-CITIES (BACON LIME)    |            | //CONT.//        | 91101 125              | NON-ASSOCIATED | STORAGE              | CNTY: HENDERSON |            |                      |          |         |             |
|----------------------------|------------|------------------|------------------------|----------------|----------------------|-----------------|------------|----------------------|----------|---------|-------------|
| ATMOS PIPELINE - TEXAS     |            | //CONT.//        | 036599                 |                |                      |                 |            |                      |          |         |             |
| TRI-CITIES STORAGE (BACON) |            | WELL #:          | 27B                    | RRCID ->       | 180568               | COMPL. DATE     | 01/07/2000 | TOTAL DEPTH          | 7870     | PERF.   | 7605 - 7625 |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS * * | C               | COND       | * * DISPOSITIONS * * | EOM      |         |             |
| 0                          |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE             | AMT CODE        | PROD       | AMT CODE             | AMT CODE | BALANCE |             |
| 01                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| 02                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| 03                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| 04                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| 05                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| 06                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| 07                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| 08                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| 09                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| 10                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| 11                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| 12                         | STG WDRL   | NO RPT           | -0-                    | -0-            | -0-                  |                 | N          | NO RPT               |          | -0-     |             |
| TOTAL GAS PROD:            |            | -0-              | TOTAL CONDENSATE PROD: |                |                      | -0-             |            |                      |          |         |             |

| TRI-CITIES STORAGE (BACON) |          | WELL #: | 28B                    | RRCID -> | 184026 | COMPL. DATE | 02/07/2000 | TOTAL DEPTH | 8750 | PERF. | 7585 - 7605 |
|----------------------------|----------|---------|------------------------|----------|--------|-------------|------------|-------------|------|-------|-------------|
| 01                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 02                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 03                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 04                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 05                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 06                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 07                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 08                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 09                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 10                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 11                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 12                         | STG WDRL | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| TOTAL GAS PROD:            |          | -0-     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |      |       |             |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: | 30BH                   | RRCID -> | 186497 | COMPL. DATE | 10/23/2001 | TOTAL DEPTH | 8296 | PERF. | 7754 - 8296 |
|-----------------------------|----------|---------|------------------------|----------|--------|-------------|------------|-------------|------|-------|-------------|
| 01                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 02                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 03                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 04                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 05                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 06                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 07                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 08                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 09                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 10                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 11                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| 12                          | STRG INJ | NO RPT  | -0-                    | -0-      | -0-    |             | N          | NO RPT      |      | -0-   |             |
| TOTAL GAS PROD:             |          | -0-     | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |      |       |             |

| TRI-CITIES (BACON LIME)     |            | //CONT.//        |              | 91101 125              | NON-ASSOCIATED       | STORAGE              |             | CNTY: HENDERSON |                      |          |                   |
|-----------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|-----------------|----------------------|----------|-------------------|
| ATMOS PIPELINE - TEXAS      |            | //CONT.//        |              | 036599                 |                      |                      |             |                 |                      |          |                   |
| TRI-CITIES GAS STORAGE UNIT |            | WELL #:          |              | 29BH                   | RRCID ->             | 187112               | COMPL. DATE | 07/10/2020      | TOTAL DEPTH          | 7587     | PERF. 7843 - 8167 |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM      |                   |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M           | PROD            | AMT CODE             | AMT CODE | BALANCE           |
| 01                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 02                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 03                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 04                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 05                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 06                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 07                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 08                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 09                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 10                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 11                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 12                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| TOTAL GAS PROD:             |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |                 |                      |          |                   |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 32BH                   | RRCID -> | 285189 | COMPL. DATE | 12/09/2015 | TOTAL DEPTH | 7590 | PERF. 7938 - 11000 |
|-----------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|--------------------|
| 01                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 02                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 03                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 04                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 05                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 06                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 07                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 08                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 09                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 10                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 11                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 12                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                    |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 31BH                   | RRCID -> | 285288 | COMPL. DATE | 12/03/2015 | TOTAL DEPTH | 7566 | PERF. 7906 - 8227 |
|-----------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------------------|
| 01                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| 02                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| 03                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| 04                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| 05                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| 06                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| 07                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| 08                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| 09                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| 10                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| 11                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| 12                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-               |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                   |

OIL AND GAS DIVISION

| TRI-CITIES (BACON LIME)     |            | //CONT.//        |              | 91101 125              | NON-ASSOCIATED       | STORAGE              |             | CNTY: HENDERSON |                      |          |                   |
|-----------------------------|------------|------------------|--------------|------------------------|----------------------|----------------------|-------------|-----------------|----------------------|----------|-------------------|
| ATMOS PIPELINE - TEXAS      |            | //CONT.//        |              | 036599                 |                      |                      |             |                 |                      |          |                   |
| TRI CITIES GAS STORAGE UNIT |            | WELL #:          |              | 39BH                   | RRCID ->             | 287497               | COMPL. DATE | 12/25/2018      | TOTAL DEPTH          | 7616     | PERF. 8139 - 9210 |
| M                           | O          | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C           | COND            | * * DISPOSITIONS * * | EOM      |                   |
|                             | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE             | M           | PROD            | AMT CODE             | AMT CODE | BALANCE           |
| 01                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 02                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 03                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 04                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 05                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 06                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 07                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 08                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 09                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 10                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 11                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| 12                          | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-                  |                      | N           | NO RPT          |                      |          | -0-               |
| TOTAL GAS PROD:             |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                  |             |                 |                      |          |                   |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 36BH                   | RRCID -> | 289175 | COMPL. DATE | 11/14/2015 | TOTAL DEPTH | 7627 | PERF. 7930 - 10195 |
|-----------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|--------------------|
| 01                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 02                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 03                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 04                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 05                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 06                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 07                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 08                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 09                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 10                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 11                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 12                          | STRG INJ | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                    |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 38BH                   | RRCID -> | 289176 | COMPL. DATE | 11/03/2015 | TOTAL DEPTH | 7629 | PERF. 8029 - 10400 |
|-----------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|--------------------|
| 01                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 02                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 03                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 04                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 05                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 06                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 07                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 08                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 09                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 10                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 11                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| 12                          | GAS STRG | NO RPT  | -0- | -0-                    | -0-      |        | N           | NO RPT     |             |      | -0-                |
| TOTAL GAS PROD:             |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |                    |



| M                           |            | GAS INJECT. (I) |             | MONTHLY                | CUMU           | STATUS | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM                |         |
|-----------------------------|------------|-----------------|-------------|------------------------|----------------|--------|----------------------|------------|-----------------|----------------------|--------------------|---------|
| 0                           | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT    | CODE                 | AMT        | CODE            | AMT                  | CODE               | BALANCE |
| -----                       |            |                 |             |                        |                |        |                      |            |                 |                      |                    |         |
| TRI-CITIES (BACON LIME)     |            | //CONT.//       |             | 91101 125              | NON-ASSOCIATED |        | STORAGE              |            | CNTY: HENDERSON |                      |                    |         |
| ATMOS PIPELINE - TEXAS      |            | //CONT.//       |             | 036599                 |                |        |                      |            |                 |                      |                    |         |
| TRI-CITIES GAS STORAGE UNIT |            | WELL #:         |             | 40BH                   | RRCID ->       | 289177 | COMPL. DATE          | 11/29/2015 | TOTAL DEPTH     | 7709                 | PERF. 7914 - 10700 |         |
| -----                       |            |                 |             |                        |                |        |                      |            |                 |                      |                    |         |
| 01                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 02                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 03                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 04                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 05                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 06                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 07                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 08                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 09                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 10                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 11                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 12                          | STRG INJ   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| -----                       |            |                 |             |                        |                |        |                      |            |                 |                      |                    |         |
| TOTAL GAS PROD:             |            | -0-             |             | TOTAL CONDENSATE PROD: |                | -0-    |                      |            |                 |                      |                    |         |

| M                  |            | GAS INJECT. (I) |             | MONTHLY                | CUMU           | STATUS | * * DISPOSITIONS * * | C   | COND            | * * DISPOSITIONS * * | EOM               |         |
|--------------------|------------|-----------------|-------------|------------------------|----------------|--------|----------------------|-----|-----------------|----------------------|-------------------|---------|
| 0                  | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT    | CODE                 | AMT | CODE            | AMT                  | CODE              | BALANCE |
| -----              |            |                 |             |                        |                |        |                      |     |                 |                      |                   |         |
| BRG LONE STAR LTD. |            |                 |             | 090870                 | NON-ASSOCIATED |        | CAPACITY             |     | CNTY: HENDERSON |                      |                   |         |
| GLADNEY GU         |            | WELL #:         |             | 2                      | RRCID ->       | 117127 | COMPL. DATE          | N/A | TOTAL DEPTH     | 9853                 | PERF. 9014 - 9243 |         |
| -----              |            |                 |             |                        |                |        |                      |     |                 |                      |                   |         |
| 01                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| 02                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| 03                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| 04                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| 05                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| 06                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| 07                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| 08                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| 09                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| 10                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| 11                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| 12                 | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N   | -0-             |                      | 83                |         |
| -----              |            |                 |             |                        |                |        |                      |     |                 |                      |                   |         |
| TOTAL GAS PROD:    |            | -0-             |             | TOTAL CONDENSATE PROD: |                | -0-    |                      |     |                 |                      |                   |         |

| M                            |            | GAS INJECT. (I) |             | MONTHLY                | CUMU           | STATUS | * * DISPOSITIONS * * | C          | COND            | * * DISPOSITIONS * * | EOM                |         |
|------------------------------|------------|-----------------|-------------|------------------------|----------------|--------|----------------------|------------|-----------------|----------------------|--------------------|---------|
| 0                            | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT    | CODE                 | AMT        | CODE            | AMT                  | CODE               | BALANCE |
| -----                        |            |                 |             |                        |                |        |                      |            |                 |                      |                    |         |
| TRI-CITIES (COTTON VALLEY)   |            |                 |             | 91101 150              | NON-ASSOCIATED |        | CAPACITY             |            | CNTY: HENDERSON |                      |                    |         |
| DECKER OPERATING CO., L.L.C. |            | WELL #:         |             | 1                      | RRCID ->       | 252322 | COMPL. DATE          | 01/03/2011 | TOTAL DEPTH     | 11994                | PERF.10411 - 11578 |         |
| LANDIS                       |            |                 |             |                        |                |        |                      |            |                 |                      |                    |         |
| -----                        |            |                 |             |                        |                |        |                      |            |                 |                      |                    |         |
| 01                           | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N          | -0-             |                      | -0-                |         |
| 02                           | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N          | -0-             |                      | -0-                |         |
| 03                           | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N          | -0-             |                      | -0-                |         |
| 04                           | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N          | -0-             |                      | -0-                |         |
| 05                           | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N          | -0-             |                      | -0-                |         |
| 06                           | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N          | -0-             |                      | -0-                |         |
| 07                           | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-            |        |                      | N          | -0-             |                      | -0-                |         |
| 08                           | 14B2 EXT   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 09                           | 14B2 EXT   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 10                           | 14B2 EXT   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 11                           | 14B2 EXT   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| 12                           | 14B2 EXT   | NO RPT          | -0-         | -0-                    | -0-            |        |                      | N          | NO RPT          |                      | -0-                |         |
| -----                        |            |                 |             |                        |                |        |                      |            |                 |                      |                    |         |
| TOTAL GAS PROD:              |            | -0-             |             | TOTAL CONDENSATE PROD: |                | -0-    |                      |            |                 |                      |                    |         |

OIL AND GAS DIVISION

| TRI-CITIES (COTTON VALLEY)   |            | //CONT.// |                         | 91101 150              | NON-ASSOCIATED          | CAPACITY           |                     | CNTY: HENDERSON    |                     |       |            |                    |                     |             |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|-------|------------|--------------------|---------------------|-------------|
| DECKER OPERATING CO., L.L.C. |            | //CONT.// |                         | 209347                 |                         |                    |                     |                    |                     |       |            |                    |                     |             |
| GLADNEY GAS UNIT             |            | WELL #:   |                         | 1                      | RRCID ->                | 262916             | COMPL. DATE         | 12/04/2010         | TOTAL DEPTH         | 11735 | PERF.10543 | - 11550            |                     |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C     | COND PROD  | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 936 N      | 936       | -0-                     | -0-                    | -0-                     | 589                | 1                   | 347                | 2                   | N     | -0-        |                    |                     | 120         |
| 02                           | 857 N      | 857       | -0-                     | -0-                    | -0-                     | 532                | 1                   | 325                | 2                   | N     | -0-        |                    |                     | 120         |
| 03                           | 793 N      | 793       | -0-                     | -0-                    | -0-                     | 589                | 1                   | 204                | 2                   | N     | -0-        |                    |                     | 120         |
| 04                           | 809 N      | 809       | -0-                     | -0-                    | -0-                     | 570                | 1                   | 239                | 2                   | N     | -0-        |                    |                     | 120         |
| 05                           | 756 N      | 756       | -0-                     | -0-                    | -0-                     | 589                | 1                   | 167                | 2                   | N     | -0-        |                    |                     | 120         |
| 06                           | 750 N      | 750       | -0-                     | -0-                    | -0-                     | 570                | 1                   | 180                | 2                   | N     | -0-        |                    |                     | 120         |
| 07                           | 801 N      | 801       | -0-                     | -0-                    | -0-                     | 589                | 1                   | 212                | 2                   | N     | -0-        |                    |                     | 120         |
| 08                           | 730 N      | 730       | -0-                     | -0-                    | -0-                     | 589                | 1                   | 139                | 2                   | N     | -0-        |                    |                     | 122         |
|                              |            |           |                         |                        |                         | 2                  | 9                   |                    |                     |       |            |                    |                     |             |
| 09                           | 700 N      | 700       | -0-                     | -0-                    | -0-                     | 570                | 1                   | 130                | 2                   | N     | -0-        |                    |                     | 122         |
| 10                           | 661 N      | 661       | -0-                     | -0-                    | -0-                     | 589                | 1                   | 72                 | 2                   | N     | -0-        |                    |                     | 122         |
| *11                          | 637 N      | 637       | -0-                     | -0-                    | -0-                     | 570                | 1                   | 67                 | 2                   | N     | -0-        |                    |                     | 122         |
| 12                           | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                     |                    |                     |                    |                     | N     | NO RPT     |                    |                     | 122         |
| TOTAL GAS PROD:              |            | 8,430     |                         | TOTAL CONDENSATE PROD: |                         | 2                  |                     |                    |                     |       |            |                    |                     |             |

| SOUTHWEST OPERATING, INC.-TYLER |          | 806415 |     | WELL #:                |     | 2   | RRCID -> | 137561 | COMPL. DATE | 04/04/1991 | TOTAL DEPTH | 10406 | PERF. 9420 | - 10093 |
|---------------------------------|----------|--------|-----|------------------------|-----|-----|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |          |        |             | N          | NO RPT      |       |            | -0-     |
| 02                              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |          |        |             | N          | NO RPT      |       |            | -0-     |
| 03                              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |          |        |             | N          | NO RPT      |       |            | -0-     |
| 04                              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |          |        |             | N          | NO RPT      |       |            | -0-     |
| 05                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |          |        |             | N          | NO RPT      |       |            | -0-     |
| 06                              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |       |            | -0-     |
| 07                              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |       |            | -0-     |
| 08                              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |       |            | -0-     |
| 09                              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |       |            | -0-     |
| 10                              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |       |            | -0-     |
| 11                              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |       |            | -0-     |
| 12                              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |          |        |             | N          | -0-         |       |            | -0-     |
| TOTAL GAS PROD:                 |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |          |        |             |            |             |       |            |         |

| STOKES          |          | WELL #: |     | 3                      | RRCID -> | 139386 | COMPL. DATE | 08/31/1991 | TOTAL DEPTH | 10732 | PERF. 9885 | - 10114 |  |     |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|--|-----|
| 01              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             | N     | NO RPT     |         |  | -0- |
| 02              | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             | N     | NO RPT     |         |  | -0- |
| 03              | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             | N     | NO RPT     |         |  | -0- |
| 04              | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             | N     | NO RPT     |         |  | -0- |
| 05              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             | N     | NO RPT     |         |  | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-        |         |  | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-        |         |  | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-        |         |  | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-        |         |  | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-        |         |  | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-        |         |  | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | N     | -0-        |         |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |            |         |  |     |

| TRI-CITIES (COTTON VALLEY) |            | //CONT.//        |              | 91101 150              | NON-ASSOCIATED       | CAPACITY               |                   | CNTY: HENDERSON |                      |         |
|----------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|-----------------|----------------------|---------|
| XTO ENERGY INC.            |            |                  |              | 945936                 |                      |                        |                   |                 |                      |         |
| HINTON GAS UNIT            |            | WELL #:          |              | 1                      | RRCID -> 132370      | COMPL. DATE 08/11/1989 | TOTAL DEPTH 11917 | PERF.11083      | - 11338              |         |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM     |
| O                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD            | AMT CODE             | BALANCE |
| 01                         | 606 N      | 606              | -0-          | -0-                    | -0-                  | 606 3                  | N                 | -0-             |                      | -0-     |
| 02                         | 529 N      | 529              | -0-          | -0-                    | -0-                  | 529 3                  | N                 | -0-             |                      | -0-     |
| 03                         | 597 N      | 597              | -0-          | -0-                    | -0-                  | 597 3                  | N                 | -0-             |                      | -0-     |
| 04                         | 603 N      | 603              | -0-          | -0-                    | -0-                  | 603 3                  | N                 | -0-             |                      | -0-     |
| 05                         | 589 N      | 433              | -0-          | -156                   | -0-                  | 433 3                  | N                 | -0-             |                      | -0-     |
| 06                         | 570 N      | 480              | -0-          | -90                    | -0-                  | 480 3                  | N                 | -0-             |                      | -0-     |
| 07                         | 620 N      | 542              | -0-          | -78                    | -0-                  | 542 3                  | N                 | -0-             |                      | -0-     |
| 08                         | 537 N      | 537              | -0-          | -0-                    | -0-                  | 537 3                  | N                 | -0-             |                      | -0-     |
| 09                         | 660 N      | 660              | -0-          | -0-                    | -0-                  | 660 3                  | N                 | -0-             |                      | -0-     |
| 10                         | 0          | 614              | -0-          | 614                    | -0-                  | 614 3                  | N                 | -0-             |                      | -0-     |
| 11                         | 0          | 602              | -0-          | 602                    | -0-                  | 602 3                  | N                 | -0-             |                      | -0-     |
| 12                         | 0          | 587              | -0-          | 587                    | -0-                  | 587 3                  | N                 | -0-             |                      | -0-     |
| TOTAL GAS PROD:            |            | 6,790            |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |                 |                      |         |

| LEOPARD, C.L.   |            | WELL #:          |              | 1                      | RRCID -> 135572      | COMPL. DATE 12/12/2018 | TOTAL DEPTH 11908 | PERF. 9912 | - 11300              |         |
|-----------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|------------|----------------------|---------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD       | AMT CODE             | BALANCE |
| 01              | 5085 X     | 5085             | -0-          | -0-                    | -0-                  | 5085 3                 | N                 | -0-        |                      | -0-     |
| 02              | 4568 X     | 4568             | -0-          | -0-                    | -0-                  | 4568 3                 | N                 | -0-        |                      | -0-     |
| 03              | 4963 X     | 4963             | -0-          | -0-                    | -0-                  | 4963 3                 | N                 | -0-        |                      | -0-     |
| 04              | 4632 X     | 4632             | -0-          | -0-                    | -0-                  | 4632 3                 | N                 | -0-        |                      | -0-     |
| 05              | 4533 X     | 4533             | -0-          | -0-                    | -0-                  | 4533 3                 | N                 | -0-        |                      | -0-     |
| 06              | 4348 X     | 4348             | -0-          | -0-                    | -0-                  | 4348 3                 | N                 | -0-        |                      | -0-     |
| 07              | 4822 X     | 4822             | -0-          | -0-                    | -0-                  | 4822 3                 | N                 | -0-        |                      | -0-     |
| 08              | 3729 X     | 3729             | -0-          | -0-                    | -0-                  | 3729 3                 | N                 | -0-        |                      | -0-     |
| 09              | 4637 X     | 4637             | -0-          | -0-                    | -0-                  | 4637 3                 | N                 | -0-        |                      | -0-     |
| 10              | 0          | 4815             | -0-          | 4815                   | -0-                  | 4815 3                 | N                 | -0-        |                      | -0-     |
| 11              | 0          | 3894             | -0-          | 3894                   | -0-                  | 3894 3                 | N                 | -0-        |                      | -0-     |
| 12              | 0          | 367              | -0-          | 367                    | -0-                  | 367 3                  | N                 | -0-        |                      | -0-     |
| TOTAL GAS PROD: |            | 50,393           |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |            |                      |         |

| BARTON, H. P.   |            | WELL #:          |              | 1                      | RRCID -> 137480      | COMPL. DATE 01/11/1991 | TOTAL DEPTH 11995 | PERF.10140 | - 11279              |         |
|-----------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------------|------------|----------------------|---------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M                 | PROD       | AMT CODE             | BALANCE |
| 01              | 1534 N     | 1534             | -0-          | -0-                    | -0-                  | 1534 3                 | N                 | -0-        |                      | -0-     |
| 02              | 1336 N     | 1336             | -0-          | -0-                    | -0-                  | 1336 3                 | N                 | -0-        |                      | -0-     |
| 03              | 1519 N     | 1266             | -0-          | -253                   | -0-                  | 1266 3                 | N                 | -0-        |                      | -0-     |
| 04              | 1470 N     | 1024             | -0-          | -446                   | -0-                  | 1024 3                 | N                 | -0-        |                      | -0-     |
| 05              | 1488 N     | 1002             | -0-          | -486                   | -0-                  | 1002 3                 | N                 | -0-        |                      | -0-     |
| 06              | 1230 N     | 975              | -0-          | -255                   | -0-                  | 975 3                  | N                 | -0-        |                      | -0-     |
| 07              | 1054 N     | 803              | -0-          | -251                   | -0-                  | 803 3                  | N                 | -0-        |                      | -0-     |
| 08              | 992 N      | 882              | -0-          | -110                   | -0-                  | 882 3                  | N                 | -0-        |                      | -0-     |
| 09              | 1009 N     | 1009             | -0-          | -0-                    | -0-                  | 1009 3                 | N                 | -0-        |                      | -0-     |
| 10              | 0          | 1381             | -0-          | 1381                   | -0-                  | 1381 3                 | N                 | -0-        |                      | -0-     |
| 11              | 0          | 1134             | -0-          | 1134                   | -0-                  | 1134 3                 | N                 | -0-        |                      | -0-     |
| 12              | 0          | 807              | -0-          | 807                    | -0-                  | 807 3                  | N                 | -0-        |                      | -0-     |
| TOTAL GAS PROD: |            | 13,153           |              | TOTAL CONDENSATE PROD: |                      | -0-                    |                   |            |                      |         |

| TRI-CITIES (COTTON VALLEY) |            | //CONT.// |             | 91101 150              | NON-ASSOCIATED |        | CAPACITY         |                  | CNTY: HENDERSON |       |                  |                  |         |
|----------------------------|------------|-----------|-------------|------------------------|----------------|--------|------------------|------------------|-----------------|-------|------------------|------------------|---------|
| XTO ENERGY INC.            |            | //CONT.// |             | 945936                 |                |        |                  |                  |                 |       |                  |                  |         |
| BLACK, J. R.               |            | WELL #:   |             | 1                      | RRCID ->       | 137545 | COMPL. DATE      | 12/14/1990       | TOTAL DEPTH     | 12000 | PERF.            | 9932 - 11314     |         |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY                | CUMU           | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O                          |            |           | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT    | AMT CODE         | AMT CODE         | M               | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01                         | 775 N      | 758       | -0-         | -17                    | -0-            | 758    | 3                |                  | N               | -0-   |                  |                  | -0-     |
| 02                         | 685 N      | 685       | -0-         | -0-                    | -0-            | 685    | 3                |                  | N               | -0-   |                  |                  | -0-     |
| 03                         | 744 N      | 672       | -0-         | -72                    | -0-            | 672    | 3                |                  | N               | -0-   |                  |                  | -0-     |
| 04                         | 720 N      | 649       | -0-         | -71                    | -0-            | 649    | 3                |                  | N               | -0-   |                  |                  | -0-     |
| 05                         | 744 N      | 612       | -0-         | -132                   | -0-            | 612    | 3                |                  | N               | -0-   |                  |                  | -0-     |
| 06                         | 660 N      | 643       | -0-         | -17                    | -0-            | 643    | 3                |                  | N               | -0-   |                  |                  | -0-     |
| 07                         | 682 N      | 655       | -0-         | -27                    | -0-            | 655    | 3                |                  | N               | -0-   |                  |                  | -0-     |
| 08                         | 694 N      | 694       | -0-         | -0-                    | -0-            | 694    | 3                |                  | N               | -0-   |                  |                  | -0-     |
| 09                         | 630 N      | 542       | -0-         | -88                    | -0-            | 542    | 3                |                  | N               | -0-   |                  |                  | -0-     |
| 10                         | 0          | 758       | -0-         | 758                    | -0-            | 758    | 3                |                  | N               | -0-   |                  |                  | -0-     |
| 11                         | 0          | 684       | -0-         | 684                    | -0-            | 1442   | 684              | 3                | N               | -0-   |                  |                  | -0-     |
| 12                         | 0          | 731       | -0-         | 731                    | -0-            | 2173   | 731              | 3                | N               | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD:            |            | 8,083     |             | TOTAL CONDENSATE PROD: |                | -0-    |                  |                  |                 |       |                  |                  |         |

| KNIGHT, C. D.   |            | WELL #:  |             | 1                      | RRCID ->    | 137566 | COMPL. DATE      | 02/07/1991       | TOTAL DEPTH | 11976 | PERF.            | 10112 - 11382    |         |
|-----------------|------------|----------|-------------|------------------------|-------------|--------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 527 N      | 490      | -0-         | -37                    | -0-         | 490    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 02              | 448 N      | 439      | -0-         | -9                     | -0-         | 439    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 03              | 496 N      | 486      | -0-         | -10                    | -0-         | 486    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 04              | 480 N      | 475      | -0-         | -5                     | -0-         | 475    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 05              | 496 N      | 479      | -0-         | -17                    | -0-         | 479    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 06              | 480 N      | 477      | -0-         | -3                     | -0-         | 477    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 07              | 524 N      | 524      | -0-         | -0-                    | -0-         | 524    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 08              | 524 N      | 524      | -0-         | -0-                    | -0-         | 524    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 09              | 511 N      | 511      | -0-         | -0-                    | -0-         | 511    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 10              | 0          | 558      | -0-         | 558                    | -0-         | 558    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 11              | 0          | 517      | -0-         | 517                    | -0-         | 1075   | 517              | 3                | N           | -0-   |                  |                  | -0-     |
| 12              | 0          | 520      | -0-         | 520                    | -0-         | 1595   | 520              | 3                | N           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD: |            | 6,000    |             | TOTAL CONDENSATE PROD: |             | -0-    |                  |                  |             |       |                  |                  |         |

| YOUNG, REX      |            | WELL #:  |             | 1                      | RRCID ->    | 138837 | COMPL. DATE      | 11/01/2008       | TOTAL DEPTH | 12100 | PERF.            | 10340 - 11416    |         |
|-----------------|------------|----------|-------------|------------------------|-------------|--------|------------------|------------------|-------------|-------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| O               |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 155 N      | 115      | -0-         | -40                    | -0-         | 115    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 02              | 112 N      | 91       | -0-         | -21                    | -0-         | 91     | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 03              | 124 N      | 107      | -0-         | -17                    | -0-         | 107    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 04              | 120 N      | 105      | -0-         | -15                    | -0-         | 105    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 05              | 99 N       | 99       | -0-         | -0-                    | -0-         | 99     | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 06              | 99 N       | 99       | -0-         | -0-                    | -0-         | 99     | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 07              | 124 N      | 113      | -0-         | -11                    | -0-         | 113    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 08              | 110 N      | 110      | -0-         | -0-                    | -0-         | 110    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 09              | 131 N      | 131      | -0-         | -0-                    | -0-         | 131    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 10              | 0          | 140      | -0-         | 140                    | -0-         | 140    | 3                |                  | N           | -0-   |                  |                  | -0-     |
| 11              | 0          | 147      | -0-         | 147                    | -0-         | 287    | 147              | 3                | N           | -0-   |                  |                  | -0-     |
| 12              | 0          | 173      | -0-         | 173                    | -0-         | 460    | 173              | 3                | N           | -0-   |                  |                  | -0-     |
| TOTAL GAS PROD: |            | 1,430    |             | TOTAL CONDENSATE PROD: |             | -0-    |                  |                  |             |       |                  |                  |         |

OIL AND GAS DIVISION

| TRI-CITIES (COTTON VALLEY) |            | //CONT.//        |              | 91101 150              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: HENDERSON |         |                  |         |
|----------------------------|------------|------------------|--------------|------------------------|-----------------|------------------------|-------------------|-----------------|---------|------------------|---------|
| XTO ENERGY INC.            |            | //CONT.//        |              | 945936                 |                 |                        |                   |                 |         |                  |         |
| HINTON GAS UNIT            |            | WELL #:          |              | 2                      | RRCID -> 146821 | COMPL. DATE 01/20/2008 | TOTAL DEPTH 11390 | PERF. 11084     | - 11288 |                  |         |
| M                          | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS         | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C               | COND    | * * DISPOSITIONS | EOM     |
| O                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT             | CODE                   | AMT CODE          | M               | PROD    | AMT CODE         | BALANCE |
| 01                         | 992 N      | 748              | -0-          | -244                   | -0-             | 748                    | 3                 | N               | -0-     |                  | -0-     |
| 02                         | 784 N      | 652              | -0-          | -132                   | -0-             | 652                    | 3                 | N               | -0-     |                  | -0-     |
| 03                         | 868 N      | 638              | -0-          | -230                   | -0-             | 638                    | 3                 | N               | -0-     |                  | -0-     |
| 04                         | 720 N      | 625              | -0-          | -95                    | -0-             | 625                    | 3                 | N               | -0-     |                  | -0-     |
| 05                         | 713 N      | 639              | -0-          | -74                    | -0-             | 639                    | 3                 | N               | -0-     |                  | -0-     |
| 06                         | 656 N      | 656              | -0-          | -0-                    | -0-             | 656                    | 3                 | N               | -0-     |                  | -0-     |
| 07                         | 695 N      | 695              | -0-          | -0-                    | -0-             | 695                    | 3                 | N               | -0-     |                  | -0-     |
| 08                         | 651 N      | 651              | -0-          | -0-                    | -0-             | 651                    | 3                 | N               | -0-     |                  | -0-     |
| 09                         | 660 N      | 603              | -0-          | -57                    | -0-             | 603                    | 3                 | N               | -0-     |                  | -0-     |
| 10                         | 0          | 682              | -0-          | 682                    |                 | 682                    | 3                 | N               | -0-     |                  | -0-     |
| 11                         | 0          | 649              | -0-          | 649                    |                 | 1331                   | 649               | 3               | N       | -0-              | -0-     |
| 12                         | 0          | 677              | -0-          | 677                    |                 | 2008                   | 677               | 3               | N       | -0-              | -0-     |
| TOTAL GAS PROD:            |            | 7,915            |              | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                 |         |                  |         |

| ROYALL, DANNY   |            | WELL #:          |              | 2                      | RRCID -> 218213 | COMPL. DATE 06/13/2006 | TOTAL DEPTH 11940 | PERF. 8540 | - 11864 |                  |         |
|-----------------|------------|------------------|--------------|------------------------|-----------------|------------------------|-------------------|------------|---------|------------------|---------|
| M               | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS         | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C          | COND    | * * DISPOSITIONS | EOM     |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT             | CODE                   | AMT CODE          | M          | PROD    | AMT CODE         | BALANCE |
| 01              | 3715 X     | 3715             | -0-          | -0-                    | -0-             | 3715                   | 3                 | N          | -0-     |                  | -0-     |
| 02              | 3512 X     | 3512             | -0-          | -0-                    | -0-             | 3512                   | 3                 | N          | -0-     |                  | -0-     |
| 03              | 3646 X     | 3646             | -0-          | -0-                    | -0-             | 3646                   | 3                 | N          | -0-     |                  | -0-     |
| 04              | 3300 X     | 2626             | -0-          | -674                   | -0-             | 2626                   | 3                 | N          | -0-     |                  | -0-     |
| 05              | 3410 X     | 2569             | -0-          | -841                   | -0-             | 2569                   | 3                 | N          | -0-     |                  | -0-     |
| 06              | 3300 X     | 2257             | -0-          | -1043                  | -0-             | 2257                   | 3                 | N          | -0-     |                  | -0-     |
| 07              | 3410 X     | 1802             | -0-          | -1608                  | -0-             | 1802                   | 3                 | N          | -0-     |                  | -0-     |
| 08              | 3410 X     | 2821             | -0-          | -589                   | -0-             | 2821                   | 3                 | N          | -0-     |                  | -0-     |
| 09              | 3149 X     | 3149             | -0-          | -0-                    | -0-             | 3149                   | 3                 | N          | -0-     |                  | -0-     |
| 10              | 0          | 3512             | -0-          | 3512                   |                 | 3512                   | 3                 | N          | -0-     |                  | -0-     |
| 11              | 0          | 3105             | -0-          | 3105                   |                 | 6617                   | 3105              | 3          | N       | -0-              | -0-     |
| 12              | 0          | 262              | -0-          | 262                    |                 | 6879                   | 262               | 3          | N       | -0-              | -0-     |
| TOTAL GAS PROD: |            | 32,976           |              | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |                  |         |

| BLACK, J. R.    |            | WELL #:          |              | 3                      | RRCID -> 223586 | COMPL. DATE 10/15/2006 | TOTAL DEPTH 11652 | PERF. 9921 | - 11409 |                  |         |
|-----------------|------------|------------------|--------------|------------------------|-----------------|------------------------|-------------------|------------|---------|------------------|---------|
| M               | ALLOW CODE | GAS PROD         | INJECT. (I)  | MONTHLY STATUS         | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | C          | COND    | * * DISPOSITIONS | EOM     |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT             | CODE                   | AMT CODE          | M          | PROD    | AMT CODE         | BALANCE |
| 01              | 2480 X     | 1983             | -0-          | -497                   | -0-             | 1983                   | 3                 | N          | -0-     |                  | -0-     |
| 02              | 1962 N     | 1962             | -0-          | -0-                    | -0-             | 1962                   | 3                 | N          | -0-     |                  | -0-     |
| 03              | 3100 N     | 3900             | -0-          | 800                    | 800             | 3900                   | 3                 | N          | -0-     |                  | -0-     |
| 04              | 3000 N     | 3704             | -0-          | 704                    | 1504            | 3704                   | 3                 | N          | -0-     |                  | -0-     |
| 05              | 3100 N     | 3376             | -0-          | 276                    | 1780            | 3376                   | 3                 | N          | -0-     |                  | -0-     |
| 06              | 5383 X     | 3603             | -0-          | -1780                  | -0-             | 3603                   | 3                 | N          | -0-     |                  | -0-     |
| 07              | 3890 X     | 3890             | -0-          | -0-                    | -0-             | 3890                   | 3                 | N          | -0-     |                  | -0-     |
| 08              | 3620 X     | 3620             | -0-          | -0-                    | -0-             | 3620                   | 3                 | N          | -0-     |                  | -0-     |
| 09              | 3506 X     | 3506             | -0-          | -0-                    | -0-             | 3506                   | 3                 | N          | -0-     |                  | -0-     |
| 10              | 0          | 3976             | -0-          | 3976                   |                 | 3976                   | 3                 | N          | -0-     |                  | -0-     |
| 11              | 0          | 3578             | -0-          | 3578                   |                 | 7554                   | 3578              | 3          | N       | -0-              | -0-     |
| 12              | 0          | 2586             | -0-          | 2586                   |                 | 10140                  | 2586              | 3          | N       | -0-              | -0-     |
| TOTAL GAS PROD: |            | 39,684           |              | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |                  |         |

OIL AND GAS DIVISION

| TRI-CITIES (COTTON VALLEY) |   | //CONT.//  |                  | 91101 150    | NON-ASSOCIATED | CAPACITY             |                      | CNTY: HENDERSON |             |                      |                    |
|----------------------------|---|------------|------------------|--------------|----------------|----------------------|----------------------|-----------------|-------------|----------------------|--------------------|
| XTO ENERGY INC.            |   | //CONT.//  |                  | 945936       |                |                      |                      |                 |             |                      |                    |
| BLACK, J. R.               |   | WELL #:    |                  | 2            | RRCID ->       | 226049               | COMPL. DATE          | 01/07/2007      | TOTAL DEPTH | 11535                | PERF. 9869 - 11398 |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM                |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE            |
| 01                         |   | 2694 N     | 2694             | -0-          | -0-            | 2694                 | 3                    | N               | -0-         |                      | -0-                |
| 02                         |   | 2551 X     | 2551             | -0-          | -0-            | 2551                 | 3                    | N               | -0-         |                      | -0-                |
| 03                         |   | 3067 X     | 3067             | -0-          | -0-            | 3067                 | 3                    | N               | -0-         |                      | -0-                |
| 04                         |   | 3085 X     | 3085             | -0-          | -0-            | 3085                 | 3                    | N               | -0-         |                      | -0-                |
| 05                         |   | 3076 X     | 3076             | -0-          | -0-            | 3076                 | 3                    | N               | -0-         |                      | -0-                |
| 06                         |   | 3144 X     | 3144             | -0-          | -0-            | 3144                 | 3                    | N               | -0-         |                      | -0-                |
| 07                         |   | 3422 X     | 3422             | -0-          | -0-            | 3422                 | 3                    | N               | -0-         |                      | -0-                |
| 08                         |   | 3167 X     | 3167             | -0-          | -0-            | 3167                 | 3                    | N               | -0-         |                      | -0-                |
| 09                         |   | 3126 X     | 3126             | -0-          | -0-            | 3126                 | 3                    | N               | -0-         |                      | -0-                |
| 10                         |   | 0          | 3317             | -0-          | 3317           | 3317                 | 3                    | N               | -0-         |                      | -0-                |
| 11                         |   | 0          | 3048             | -0-          | 3048           | 6365                 | 3                    | N               | -0-         |                      | -0-                |
| 12                         |   | 0          | 2650             | -0-          | 2650           | 9015                 | 3                    | N               | -0-         |                      | -0-                |

TOTAL GAS PROD: 36,347 TOTAL CONDENSATE PROD: -0-

| HINTON GAS UNIT |  | WELL #: |      | 4   | RRCID -> | 229898 | COMPL. DATE | 06/14/2007 | TOTAL DEPTH | 11622 | PERF. 9935 - 11417 |
|-----------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01              |  | 1922 N  | 1441 | -0- | -481     | -0-    | 1441        | 3          | N           | -0-   | -0-                |
| 02              |  | 1540 N  | 1275 | -0- | -265     | -0-    | 1275        | 3          | N           | -0-   | -0-                |
| 03              |  | 1643 N  | 1553 | -0- | -90      | -0-    | 1553        | 3          | N           | -0-   | -0-                |
| 04              |  | 1542 N  | 1542 | -0- | -0-      | -0-    | 1542        | 3          | N           | -0-   | -0-                |
| 05              |  | 1501 N  | 1501 | -0- | -0-      | -0-    | 1501        | 3          | N           | -0-   | -0-                |
| 06              |  | 1500 N  | 1452 | -0- | -48      | -0-    | 1452        | 3          | N           | -0-   | -0-                |
| 07              |  | 1641 N  | 1641 | -0- | -0-      | -0-    | 1641        | 3          | N           | -0-   | -0-                |
| 08              |  | 1590 N  | 1590 | -0- | -0-      | -0-    | 1590        | 3          | N           | -0-   | -0-                |
| 09              |  | 1632 N  | 1632 | -0- | -0-      | -0-    | 1632        | 3          | N           | -0-   | -0-                |
| 10              |  | 0       | 1839 | -0- | 1839     | 1839   | 3           | N          | -0-         |       | -0-                |
| 11              |  | 0       | 1753 | -0- | 1753     | 3592   | 3           | N          | -0-         |       | -0-                |
| 12              |  | 0       | 2007 | -0- | 2007     | 5599   | 3           | N          | -0-         |       | -0-                |

TOTAL GAS PROD: 19,226 TOTAL CONDENSATE PROD: -0-

| LEOPARD, C. L. |  | WELL #: |      | 2   | RRCID -> | 229945 | COMPL. DATE | 06/28/2007 | TOTAL DEPTH | 11550 | PERF. 9866 - 11316 |
|----------------|--|---------|------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01             |  | 2994 X  | 2994 | -0- | -0-      | -0-    | 2994        | 3          | N           | -0-   | -0-                |
| 02             |  | 2949 X  | 2949 | -0- | -0-      | -0-    | 2949        | 3          | N           | -0-   | -0-                |
| 03             |  | 3395 X  | 3395 | -0- | -0-      | -0-    | 3395        | 3          | N           | -0-   | -0-                |
| 04             |  | 2970 X  | 2727 | -0- | -243     | -0-    | 2727        | 3          | N           | -0-   | -0-                |
| 05             |  | 3255 X  | 2501 | -0- | -754     | -0-    | 2501        | 3          | N           | -0-   | -0-                |
| 06             |  | 3300 X  | 3071 | -0- | -229     | -0-    | 3071        | 3          | N           | -0-   | -0-                |
| 07             |  | 3410 X  | 3162 | -0- | -248     | -0-    | 3162        | 3          | N           | -0-   | -0-                |
| 08             |  | 3410 X  | 2803 | -0- | -607     | -0-    | 2803        | 3          | N           | -0-   | -0-                |
| 09             |  | 3060 X  | 3057 | -0- | -3       | -0-    | 3057        | 3          | N           | -0-   | -0-                |
| 10             |  | 0       | 3402 | -0- | 3402     | 3402   | 3           | N          | -0-         |       | -0-                |
| 11             |  | 0       | 3088 | -0- | 3088     | 6490   | 3           | N          | -0-         |       | -0-                |
| 12             |  | 0       | 2924 | -0- | 2924     | 9414   | 3           | N          | -0-         |       | -0-                |

TOTAL GAS PROD: 36,073 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TRI-CITIES (COTTON VALLEY) |   | //CONT.//  |                  | 91101 150              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: HENDERSON  |             |       |                    |         |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.            |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| HINTON GAS UNIT            |   | WELL #:    |                  | 6                      | RRCID ->       | 231646           | COMPL. DATE      | 08/16/2007       | TOTAL DEPTH | 11575 | PERF. 9887 - 11384 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                         |   | 1860 N     | 1857             | -0-                    | -3             | -0-              | 1857 3           |                  | N           | -0-   |                    | -0-     |
| 02                         |   | 1680 N     | 1655             | -0-                    | -25            | -0-              | 1655 3           |                  | N           | -0-   |                    | -0-     |
| 03                         |   | 1913 N     | 1913             | -0-                    | -0-            | -0-              | 1913 3           |                  | N           | -0-   |                    | -0-     |
| 04                         |   | 1888 N     | 1888             | -0-                    | -0-            | -0-              | 1888 3           |                  | N           | -0-   |                    | -0-     |
| 05                         |   | 1829 N     | 1804             | -0-                    | -25            | -0-              | 1804 3           |                  | N           | -0-   |                    | -0-     |
| 06                         |   | 1800 N     | 1750             | -0-                    | -50            | -0-              | 1750 3           |                  | N           | -0-   |                    | -0-     |
| 07                         |   | 1945 N     | 1945             | -0-                    | -0-            | -0-              | 1945 3           |                  | N           | -0-   |                    | -0-     |
| 08                         |   | 1881 N     | 1881             | -0-                    | -0-            | -0-              | 1881 3           |                  | N           | -0-   |                    | -0-     |
| 09                         |   | 1894 N     | 1894             | -0-                    | -0-            | -0-              | 1894 3           |                  | N           | -0-   |                    | -0-     |
| 10                         |   | 0          | 1997             | -0-                    | 1997           |                  | 1997 3           |                  | N           | -0-   |                    | -0-     |
| 11                         |   | 0          | 1844             | -0-                    | 1844           |                  | 1844 3           |                  | N           | -0-   |                    | -0-     |
| 12                         |   | 0          | 1974             | -0-                    | 1974           |                  | 1974 3           |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:            |   | 22,402     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| HINTON GAS UNIT |  | WELL #: |      | 7                      | RRCID -> | 233307 | COMPL. DATE | 11/30/2007 | TOTAL DEPTH | 11642 | PERF.10220 - 11453 |     |
|-----------------|--|---------|------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              |  | 1674 X  | 1674 | -0-                    | -0-      | -0-    | 1674 3      |            | N           | -0-   |                    | -0- |
| 02              |  | 1904 X  | 1688 | -0-                    | -216     | -0-    | 1688 3      |            | N           | -0-   |                    | -0- |
| 03              |  | 2008 N  | 2008 | -0-                    | -0-      | -0-    | 2008 3      |            | N           | -0-   |                    | -0- |
| 04              |  | 2758 N  | 2758 | -0-                    | -0-      | -0-    | 2758 3      |            | N           | -0-   |                    | -0- |
| 05              |  | 3059 N  | 3059 | -0-                    | -0-      | -0-    | 3059 3      |            | N           | -0-   |                    | -0- |
| 06              |  | 2993 N  | 2993 | -0-                    | -0-      | -0-    | 2993 3      |            | N           | -0-   |                    | -0- |
| 07              |  | 3100 N  | 3241 | -0-                    | 141      | 141    | 3241 3      |            | N           | -0-   |                    | -0- |
| 08              |  | 3100 N  | 3007 | -0-                    | -93      | 48     | 3007 3      |            | N           | -0-   |                    | -0- |
| 09              |  | 3000 N  | 3073 | -0-                    | 73       | 121    | 3073 3      |            | N           | -0-   |                    | -0- |
| 10              |  | 0       | 2855 | -0-                    | 2855     | 2976   | 2855 3      |            | N           | -0-   |                    | -0- |
| 11              |  | 0       | 2753 | -0-                    | 2753     | 5729   | 2753 3      |            | N           | -0-   |                    | -0- |
| 12              |  | 0       | 2284 | -0-                    | 2284     | 8013   | 2284 3      |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD: |  | 31,393  |      | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

| LEOPARD, C. L.  |  | WELL #: |     | 4                      | RRCID -> | 233905 | COMPL. DATE | 02/15/2008 | TOTAL DEPTH | 11638 | PERF.10330 - 11393 |     |
|-----------------|--|---------|-----|------------------------|----------|--------|-------------|------------|-------------|-------|--------------------|-----|
| 01              |  | 403 N   | 381 | -0-                    | -22      | -0-    | 381 3       |            | N           | -0-   |                    | -0- |
| 02              |  | 364 N   | 327 | -0-                    | -37      | -0-    | 327 3       |            | N           | -0-   |                    | -0- |
| 03              |  | 405 N   | 405 | -0-                    | -0-      | -0-    | 405 3       |            | N           | -0-   |                    | -0- |
| 04              |  | 394 N   | 394 | -0-                    | -0-      | -0-    | 394 3       |            | N           | -0-   |                    | -0- |
| 05              |  | 372 N   | 352 | -0-                    | -20      | -0-    | 352 3       |            | N           | -0-   |                    | -0- |
| 06              |  | 390 N   | 369 | -0-                    | -21      | -0-    | 369 3       |            | N           | -0-   |                    | -0- |
| 07              |  | 411 N   | 411 | -0-                    | -0-      | -0-    | 411 3       |            | N           | -0-   |                    | -0- |
| 08              |  | 401 N   | 401 | -0-                    | -0-      | -0-    | 401 3       |            | N           | -0-   |                    | -0- |
| 09              |  | 360 N   | 349 | -0-                    | -11      | -0-    | 349 3       |            | N           | -0-   |                    | -0- |
| 10              |  | 0       | 401 | -0-                    | 401      |        | 401 3       |            | N           | -0-   |                    | -0- |
| 11              |  | 0       | 404 | -0-                    | 404      | 805    | 404 3       |            | N           | -0-   |                    | -0- |
| 12              |  | 0       | 446 | -0-                    | 446      | 1251   | 446 3       |            | N           | -0-   |                    | -0- |
| TOTAL GAS PROD: |  | 4,640   |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |       |                    |     |

OIL AND GAS DIVISION

| TRI-CITIES (COTTON VALLEY) |   | //CONT.//  |                  | 91101 150              | NON-ASSOCIATED | CAPACITY         |                  | CNTY: HENDERSON  |             |       |                    |         |
|----------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| XTO ENERGY INC.            |   | //CONT.//  |                  | 945936                 |                |                  |                  |                  |             |       |                    |         |
| BLACK, J. R.               |   | WELL #:    |                  | 4                      | RRCID ->       | 234547           | COMPL. DATE      | 01/10/2008       | TOTAL DEPTH | 11783 | PERF.10073 - 11602 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01                         |   | 7726 X     | 7726             | -0-                    | -0-            | -0-              | 7726 3           |                  | N           | -0-   |                    | -0-     |
| 02                         |   | 5415 X     | 5415             | -0-                    | -0-            | -0-              | 5415 3           |                  | N           | -0-   |                    | -0-     |
| 03                         |   | 4046 X     | 4046             | -0-                    | -0-            | -0-              | 4046 3           |                  | N           | -0-   |                    | -0-     |
| 04                         |   | 3487 X     | 3487             | -0-                    | -0-            | -0-              | 3487 3           |                  | N           | -0-   |                    | -0-     |
| 05                         |   | 3352 X     | 3352             | -0-                    | -0-            | -0-              | 3352 3           |                  | N           | -0-   |                    | -0-     |
| 06                         |   | 3302 X     | 3302             | -0-                    | -0-            | -0-              | 3302 3           |                  | N           | -0-   |                    | -0-     |
| 07                         |   | 3193 X     | 3068             | -0-                    | -125           | -0-              | 3068 3           |                  | N           | -0-   |                    | -0-     |
| 08                         |   | 3425 X     | 3425             | -0-                    | -0-            | -0-              | 3425 3           |                  | N           | -0-   |                    | -0-     |
| 09                         |   | 3301 X     | 3301             | -0-                    | -0-            | -0-              | 3301 3           |                  | N           | -0-   |                    | -0-     |
| 10                         |   | 0          | 2135             | -0-                    | 2135           | -0-              | 2135 3           |                  | N           | -0-   |                    | -0-     |
| 11                         |   | 0          | 2540             | -0-                    | 2540           | -0-              | 4675 2540 3      |                  | N           | -0-   |                    | -0-     |
| 12                         |   | 0          | 986              | -0-                    | 986            | -0-              | 5661 986 3       |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD:            |   | 42,783     |                  | TOTAL CONDENSATE PROD: |                | -0-              |                  |                  |             |       |                    |         |

| HINTON GAS UNIT |   | WELL #:    |                  | 5                      | RRCID ->    | 234753           | COMPL. DATE      | 02/29/2008       | TOTAL DEPTH | 11486 | PERF. 9819 - 11324 |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              |   | 3534 X     | 3213             | -0-                    | -321        | -0-              | 3213 3           |                  | N           | -0-   |                    | -0-     |
| 02              |   | 3192 X     | 2820             | -0-                    | -372        | -0-              | 2820 3           |                  | N           | -0-   |                    | -0-     |
| 03              |   | 3534 X     | 3219             | -0-                    | -315        | -0-              | 3219 3           |                  | N           | -0-   |                    | -0-     |
| 04              |   | 3240 X     | 2944             | -0-                    | -296        | -0-              | 2944 3           |                  | N           | -0-   |                    | -0-     |
| 05              |   | 3317 X     | 2968             | -0-                    | -349        | -0-              | 2968 3           |                  | N           | -0-   |                    | -0-     |
| 06              |   | 3120 X     | 2943             | -0-                    | -177        | -0-              | 2943 3           |                  | N           | -0-   |                    | -0-     |
| 07              |   | 3224 X     | 3220             | -0-                    | -4          | -0-              | 3220 3           |                  | N           | -0-   |                    | -0-     |
| 08              |   | 3224 X     | 2831             | -0-                    | -393        | -0-              | 2831 3           |                  | N           | -0-   |                    | -0-     |
| 09              |   | 2966 X     | 2966             | -0-                    | -0-         | -0-              | 2966 3           |                  | N           | -0-   |                    | -0-     |
| 10              |   | 0          | 3307             | -0-                    | 3307        | -0-              | 3307 3           |                  | N           | -0-   |                    | -0-     |
| 11              |   | 0          | 3090             | -0-                    | 3090        | -0-              | 6397 3090 3      |                  | N           | -0-   |                    | -0-     |
| 12              |   | 0          | 3110             | -0-                    | 3110        | -0-              | 9507 3110 3      |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD: |   | 36,631     |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |

| BLACK, J. R.    |   | WELL #:    |                  | 7                      | RRCID ->    | 234869           | COMPL. DATE      | 03/06/2008       | TOTAL DEPTH | 11835 | PERF.10100 - 11636 |         |
|-----------------|---|------------|------------------|------------------------|-------------|------------------|------------------|------------------|-------------|-------|--------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C           | COND  | * * DISPOSITIONS   | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M           | PROD  | AMT CODE           | BALANCE |
| 01              |   | 248 N      | 189              | -0-                    | -59         | -0-              | 189 3            |                  | N           | -0-   |                    | -0-     |
| 02              |   | 168 N      | 158              | -0-                    | -10         | -0-              | 158 3            |                  | N           | -0-   |                    | -0-     |
| 03              |   | 186 N      | 180              | -0-                    | -6          | -0-              | 180 3            |                  | N           | -0-   |                    | -0-     |
| 04              |   | 225 N      | 225              | -0-                    | -0-         | -0-              | 225 3            |                  | N           | -0-   |                    | -0-     |
| 05              |   | 221 N      | 221              | -0-                    | -0-         | -0-              | 221 3            |                  | N           | -0-   |                    | -0-     |
| 06              |   | 256 N      | 256              | -0-                    | -0-         | -0-              | 256 3            |                  | N           | -0-   |                    | -0-     |
| 07              |   | 313 N      | 313              | -0-                    | -0-         | -0-              | 313 3            |                  | N           | -0-   |                    | -0-     |
| 08              |   | 286 N      | 286              | -0-                    | -0-         | -0-              | 286 3            |                  | N           | -0-   |                    | -0-     |
| 09              |   | 300 N      | 300              | -0-                    | -0-         | -0-              | 300 3            |                  | N           | -0-   |                    | -0-     |
| 10              |   | 0          | 225              | -0-                    | 225         | -0-              | 225 3            |                  | N           | -0-   |                    | -0-     |
| 11              |   | 0          | 225              | -0-                    | 225         | -0-              | 450 225 3        |                  | N           | -0-   |                    | -0-     |
| 12              |   | 0          | 239              | -0-                    | 239         | -0-              | 689 239 3        |                  | N           | -0-   |                    | -0-     |
| TOTAL GAS PROD: |   | 2,817      |                  | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |             |       |                    |         |



OIL AND GAS DIVISION

| TRI-CITIES (COTTON VALLEY) |            | //CONT.// |                         | 91101 150             | NON-ASSOCIATED           | CAPACITY |                     | CNTY: HENDERSON |             |           |                         |              |             |
|----------------------------|------------|-----------|-------------------------|-----------------------|--------------------------|----------|---------------------|-----------------|-------------|-----------|-------------------------|--------------|-------------|
| XTO ENERGY INC.            |            | //CONT.// |                         | 945936                |                          |          |                     |                 |             |           |                         |              |             |
| BARTON, H. P.              |            | WELL #:   |                         | 3                     | RRCID ->                 | 240447   | COMPL. DATE         | 04/12/2008      | TOTAL DEPTH | 11565     | PERF.                   | 9890 - 11408 |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE   | EOM BALANCE |
| 01                         | 4898 X     | 3662      | -0-                     | -1236                 | -0-                      | 3662     | 3                   |                 | N           | -0-       |                         |              | -0-         |
| 02                         | 4284 X     | 3633      | -0-                     | -651                  | -0-                      | 3633     | 3                   |                 | N           | -0-       |                         |              | -0-         |
| 03                         | 4712 X     | 3922      | -0-                     | -790                  | -0-                      | 3922     | 3                   |                 | N           | -0-       |                         |              | -0-         |
| 04                         | 4140 X     | 3884      | -0-                     | -256                  | -0-                      | 3884     | 3                   |                 | N           | -0-       |                         |              | -0-         |
| 05                         | 4278 X     | 3867      | -0-                     | -411                  | -0-                      | 3867     | 3                   |                 | N           | -0-       |                         |              | -0-         |
| 06                         | 3900 X     | 3704      | -0-                     | -196                  | -0-                      | 3704     | 3                   |                 | N           | -0-       |                         |              | -0-         |
| 07                         | 4030 X     | 3961      | -0-                     | -69                   | -0-                      | 3961     | 3                   |                 | N           | -0-       |                         |              | -0-         |
| 08                         | 3999 X     | 3972      | -0-                     | -27                   | -0-                      | 3972     | 3                   |                 | N           | -0-       |                         |              | -0-         |
| 09                         | 4027 X     | 4027      | -0-                     | -0-                   | -0-                      | 4027     | 3                   |                 | N           | -0-       |                         |              | -0-         |
| 10                         | 0          | 4637      | -0-                     | 4637                  | 4637                     | 4637     | 3                   |                 | N           | -0-       |                         |              | -0-         |
| 11                         | 0          | 4004      | -0-                     | 4004                  | 8641                     | 4004     | 3                   |                 | N           | -0-       |                         |              | -0-         |
| 12                         | 0          | 4053      | -0-                     | 4053                  | 12694                    | 4053     | 3                   |                 | N           | -0-       |                         |              | -0-         |

TOTAL GAS PROD: 47,326 TOTAL CONDENSATE PROD: -0-

| BLACK, J. R. |            | WELL #:  |                         | 6                     | RRCID ->                 | 241496 | COMPL. DATE         | 05/17/2008 | TOTAL DEPTH | 11649     | PERF.                   | 9936 - 11432 |             |
|--------------|------------|----------|-------------------------|-----------------------|--------------------------|--------|---------------------|------------|-------------|-----------|-------------------------|--------------|-------------|
| M            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE   | EOM BALANCE |
| 01           | 1457 X     | 1425     | -0-                     | -32                   | -0-                      | 1425   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 02           | 1242 N     | 1242     | -0-                     | -0-                   | -0-                      | 1242   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 03           | 1395 N     | 1219     | -0-                     | -176                  | -0-                      | 1219   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 04           | 1380 N     | 1184     | -0-                     | -196                  | -0-                      | 1184   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 05           | 1364 N     | 1349     | -0-                     | -15                   | -0-                      | 1349   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 06           | 1747 N     | 1747     | -0-                     | -0-                   | -0-                      | 1747   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 07           | 1719 N     | 1719     | -0-                     | -0-                   | -0-                      | 1719   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 08           | 1697 N     | 1697     | -0-                     | -0-                   | -0-                      | 1697   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 09           | 1680 N     | 1603     | -0-                     | -77                   | -0-                      | 1603   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 10           | 0          | 1709     | -0-                     | 1709                  | 1709                     | 1709   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 11           | 0          | 1589     | -0-                     | 1589                  | 3298                     | 1589   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 12           | 0          | 1424     | -0-                     | 1424                  | 4722                     | 1424   | 3                   |            | N           | -0-       |                         |              | -0-         |

TOTAL GAS PROD: 17,907 TOTAL CONDENSATE PROD: -0-

| LEOPARD, C. L. |            | WELL #:  |                         | 7                     | RRCID ->                 | 241499 | COMPL. DATE         | 07/13/2008 | TOTAL DEPTH | 11605     | PERF.                   | 9875 - 11291 |             |
|----------------|------------|----------|-------------------------|-----------------------|--------------------------|--------|---------------------|------------|-------------|-----------|-------------------------|--------------|-------------|
| M              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE   | EOM BALANCE |
| 01             | 5208 X     | 4054     | -0-                     | -1154                 | -0-                      | 4054   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 02             | 4676 X     | 3636     | -0-                     | -1040                 | -0-                      | 3636   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 03             | 4898 X     | 4068     | -0-                     | -830                  | -0-                      | 4068   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 04             | 4500 X     | 4041     | -0-                     | -459                  | -0-                      | 4041   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 05             | 4185 X     | 4061     | -0-                     | -124                  | -0-                      | 4061   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 06             | 3930 X     | 3915     | -0-                     | -15                   | -0-                      | 3915   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 07             | 4435 X     | 4435     | -0-                     | -0-                   | -0-                      | 4435   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 08             | 4464 X     | 4464     | -0-                     | -0-                   | -0-                      | 4464   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 09             | 4347 X     | 4347     | -0-                     | -0-                   | -0-                      | 4347   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 10             | 0          | 4736     | -0-                     | 4736                  | 4736                     | 4736   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 11             | 0          | 4468     | -0-                     | 4468                  | 9204                     | 4468   | 3                   |            | N           | -0-       |                         |              | -0-         |
| 12             | 0          | 4635     | -0-                     | 4635                  | 13839                    | 4635   | 3                   |            | N           | -0-       |                         |              | -0-         |

TOTAL GAS PROD: 50,860 TOTAL CONDENSATE PROD: -0-

| TRI-CITIES (COTTON VALLEY) |   | //CONT.//  |                  | 91101 150    | NON-ASSOCIATED | CAPACITY             |                        | CNTY: HENDERSON |             |                      |                      |              |         |
|----------------------------|---|------------|------------------|--------------|----------------|----------------------|------------------------|-----------------|-------------|----------------------|----------------------|--------------|---------|
| XTO ENERGY INC.            |   | //CONT.//  |                  | 945936       |                |                      |                        |                 |             |                      |                      |              |         |
| LEOPARD, C. L.             |   | WELL #:    |                  | 5            | RRCID ->       | 241906               | COMPL. DATE            | 06/19/2008      | TOTAL DEPTH | 11595                | PERF.                | 9972 - 11310 |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C               | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM          |         |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE             | AMT CODE               | AMT CODE        | M           | PROD                 | AMT CODE             | AMT CODE     | BALANCE |
| 01                         |   | 217 N      | 34               | -0-          | -183           | -0-                  | 34 3                   |                 | N           | -0-                  |                      |              | -0-     |
| 02                         |   | 84 N       | 28               | -0-          | -56            | -0-                  | 28 3                   |                 | N           | -0-                  |                      |              | -0-     |
| 03                         |   | 31 N       | 29               | -0-          | -2             | -0-                  | 29 3                   |                 | N           | -0-                  |                      |              | -0-     |
| 04                         |   | 30 N       | 18               | -0-          | -12            | -0-                  | 18 3                   |                 | N           | -0-                  |                      |              | -0-     |
| 05                         |   | 31 N       | 16               | -0-          | -15            | -0-                  | 16 3                   |                 | N           | -0-                  |                      |              | -0-     |
| 06                         |   | 30 N       | 16               | -0-          | -14            | -0-                  | 16 3                   |                 | N           | -0-                  |                      |              | -0-     |
| 07                         |   | 31 N       | 19               | -0-          | -12            | -0-                  | 19 3                   |                 | N           | -0-                  |                      |              | -0-     |
| 08                         |   | 31 N       | 22               | -0-          | -9             | -0-                  | 22 3                   |                 | N           | -0-                  |                      |              | -0-     |
| 09                         |   | 30 N       | 19               | -0-          | -11            | -0-                  | 19 3                   |                 | N           | -0-                  |                      |              | -0-     |
| 10                         |   | 0          | 21               | -0-          | 21             |                      | 21 3                   |                 | N           | -0-                  |                      |              | -0-     |
| 11                         |   | 0          | 20               | -0-          | 20             |                      | 20 3                   |                 | N           | -0-                  |                      |              | -0-     |
| 12                         |   | 0          | 16               | -0-          | 16             |                      | 16 3                   |                 | N           | -0-                  |                      |              | -0-     |
| TOTAL GAS PROD:            |   |            | 258              |              |                |                      | TOTAL CONDENSATE PROD: |                 |             | -0-                  |                      |              |         |

| BLACK, J. R.    |   | WELL #:    |                  | 10           | RRCID ->    | 243543               | COMPL. DATE            | 10/03/2008 | TOTAL DEPTH | 11867                | PERF.                | 10380 - 11487 |         |
|-----------------|---|------------|------------------|--------------|-------------|----------------------|------------------------|------------|-------------|----------------------|----------------------|---------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM           |         |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)         | UNDERAGE             | AMT CODE               | AMT CODE   | M           | PROD                 | AMT CODE             | AMT CODE      | BALANCE |
| 01              |   | 3162 X     | 2849             | -0-          | -313        | -0-                  | 2849 3                 |            | N           | -0-                  |                      |               | -0-     |
| 02              |   | 2856 X     | 2479             | -0-          | -377        | -0-                  | 2479 3                 |            | N           | -0-                  |                      |               | -0-     |
| 03              |   | 3162 X     | 2776             | -0-          | -386        | -0-                  | 2776 3                 |            | N           | -0-                  |                      |               | -0-     |
| 04              |   | 2850 X     | 2556             | -0-          | -294        | -0-                  | 2556 3                 |            | N           | -0-                  |                      |               | -0-     |
| 05              |   | 2945 X     | 2538             | -0-          | -407        | -0-                  | 2538 3                 |            | N           | -0-                  |                      |               | -0-     |
| 06              |   | 2760 X     | 2463             | -0-          | -297        | -0-                  | 2463 3                 |            | N           | -0-                  |                      |               | -0-     |
| 07              |   | 2790 X     | 2541             | -0-          | -249        | -0-                  | 2541 3                 |            | N           | -0-                  |                      |               | -0-     |
| 08              |   | 2790 X     | 2516             | -0-          | -274        | -0-                  | 2516 3                 |            | N           | -0-                  |                      |               | -0-     |
| 09              |   | 2572 X     | 2572             | -0-          | -0-         | -0-                  | 2572 3                 |            | N           | -0-                  |                      |               | -0-     |
| 10              |   | 0          | 2909             | -0-          | 2909        |                      | 2909 3                 |            | N           | -0-                  |                      |               | -0-     |
| 11              |   | 0          | 2908             | -0-          | 2908        |                      | 5817 2908 3            |            | N           | -0-                  |                      |               | -0-     |
| 12              |   | 0          | 2635             | -0-          | 2635        |                      | 8452 2635 3            |            | N           | -0-                  |                      |               | -0-     |
| TOTAL GAS PROD: |   |            | 31,742           |              |             |                      | TOTAL CONDENSATE PROD: |            |             | -0-                  |                      |               |         |

| BLACK, J. R.    |   | WELL #:    |                  | 5            | RRCID ->    | 243813               | COMPL. DATE            | 05/02/2008 | TOTAL DEPTH | 11614                | PERF.                | 9914 - 11351 |         |
|-----------------|---|------------|------------------|--------------|-------------|----------------------|------------------------|------------|-------------|----------------------|----------------------|--------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C          | COND        | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM          |         |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)         | UNDERAGE             | AMT CODE               | AMT CODE   | M           | PROD                 | AMT CODE             | AMT CODE     | BALANCE |
| 01              |   | 6739 X     | 6739             | -0-          | -0-         | -0-                  | 6739 3                 |            | N           | -0-                  |                      |              | -0-     |
| 02              |   | 5908 X     | 5352             | -0-          | -556        | -0-                  | 5352 3                 |            | N           | -0-                  |                      |              | -0-     |
| 03              |   | 6541 X     | 6389             | -0-          | -152        | -0-                  | 6389 3                 |            | N           | -0-                  |                      |              | -0-     |
| 04              |   | 6510 X     | 6139             | -0-          | -371        | -0-                  | 6139 3                 |            | N           | -0-                  |                      |              | -0-     |
| 05              |   | 6727 X     | 5979             | -0-          | -748        | -0-                  | 5979 3                 |            | N           | -0-                  |                      |              | -0-     |
| 06              |   | 6510 X     | 5695             | -0-          | -815        | -0-                  | 5695 3                 |            | N           | -0-                  |                      |              | -0-     |
| 07              |   | 6386 X     | 5598             | -0-          | -788        | -0-                  | 5598 3                 |            | N           | -0-                  |                      |              | -0-     |
| 08              |   | 6386 X     | 6198             | -0-          | -188        | -0-                  | 6198 3                 |            | N           | -0-                  |                      |              | -0-     |
| 09              |   | 6150 X     | 5663             | -0-          | -487        | -0-                  | 5663 3                 |            | N           | -0-                  |                      |              | -0-     |
| 10              |   | 0          | 6279             | -0-          | 6279        |                      | 6279 3                 |            | N           | -0-                  |                      |              | -0-     |
| 11              |   | 0          | 6245             | -0-          | 6245        |                      | 12524 6245 3           |            | N           | -0-                  |                      |              | -0-     |
| 12              |   | 0          | 6164             | -0-          | 6164        |                      | 18688 6164 3           |            | N           | -0-                  |                      |              | -0-     |
| TOTAL GAS PROD: |   |            | 72,440           |              |             |                      | TOTAL CONDENSATE PROD: |            |             | -0-                  |                      |              |         |

OIL AND GAS DIVISION

| TRI-CITIES (COTTON VALLEY) |   | //CONT.//  |                  | 91101 150    | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: HENDERSON |                      |         |
|----------------------------|---|------------|------------------|--------------|-----------------|------------------------|-------------------|-----------------|----------------------|---------|
| XTO ENERGY INC.            |   | //CONT.//  |                  | 945936       |                 |                        |                   |                 |                      |         |
| YOUNG, REX GAS UNIT        |   | WELL #:    |                  | 2            | RRCID -> 244950 | COMPL. DATE 12/16/2008 | TOTAL DEPTH 11835 | PERF. 9930      | - 11642              |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD            | AMT CODE             | BALANCE |
| 01                         |   | 2528 N     | 2528             | -0-          | -0-             | 2528                   | 3                 | N               | -0-                  | -0-     |
| 02                         |   | 2512 N     | 2512             | -0-          | -0-             | 2512                   | 3                 | N               | -0-                  | -0-     |
| 03                         |   | 3100 N     | 3179             | -0-          | 79              | 3179                   | 3                 | N               | -0-                  | -0-     |
| 04                         |   | 2908 N     | 2829             | -0-          | -79             | 2829                   | 3                 | N               | -0-                  | -0-     |
| 05                         |   | 2779 N     | 2779             | -0-          | -0-             | 2779                   | 3                 | N               | -0-                  | -0-     |
| 06                         |   | 2744 X     | 2744             | -0-          | -0-             | 2744                   | 3                 | N               | -0-                  | -0-     |
| 07                         |   | 2534 X     | 2534             | -0-          | -0-             | 2534                   | 3                 | N               | -0-                  | -0-     |
| 08                         |   | 2414 X     | 2414             | -0-          | -0-             | 2414                   | 3                 | N               | -0-                  | -0-     |
| 09                         |   | 2275 X     | 2275             | -0-          | -0-             | 2275                   | 3                 | N               | -0-                  | -0-     |
| 10                         |   | 0          | 1458             | -0-          | 1458            | 1458                   | 3                 | N               | -0-                  | -0-     |
| 11                         |   | 0          | 952              | -0-          | 952             | 2410                   | 3                 | N               | -0-                  | -0-     |
| 12                         |   | 0          | 381              | -0-          | 381             | 2791                   | 3                 | N               | -0-                  | -0-     |

TOTAL GAS PROD: 26,585 TOTAL CONDENSATE PROD: -0-

| YOUNG, REX GAS UNIT |   | WELL #:    |                  | 4            | RRCID -> 245129 | COMPL. DATE 12/11/2008 | TOTAL DEPTH 11900 | PERF.10074 | - 11616              |         |
|---------------------|---|------------|------------------|--------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01                  |   | 1692 N     | 1692             | -0-          | -0-             | 1692                   | 3                 | N          | -0-                  | -0-     |
| 02                  |   | 1559 N     | 1559             | -0-          | -0-             | 1559                   | 3                 | N          | -0-                  | -0-     |
| 03                  |   | 1891 N     | 1775             | -0-          | -116            | 1775                   | 3                 | N          | -0-                  | -0-     |
| 04                  |   | 1650 N     | 1576             | -0-          | -74             | 1576                   | 3                 | N          | -0-                  | -0-     |
| 05                  |   | 1736 N     | 1588             | -0-          | -148            | 1588                   | 3                 | N          | -0-                  | -0-     |
| 06                  |   | 1710 N     | 1445             | -0-          | -265            | 1445                   | 3                 | N          | -0-                  | -0-     |
| 07                  |   | 1643 N     | 1569             | -0-          | -74             | 1569                   | 3                 | N          | -0-                  | -0-     |
| 08                  |   | 1581 N     | 1500             | -0-          | -81             | 1500                   | 3                 | N          | -0-                  | -0-     |
| 09                  |   | 1449 N     | 1449             | -0-          | -0-             | 1449                   | 3                 | N          | -0-                  | -0-     |
| 10                  |   | 0          | 1502             | -0-          | 1502            | 1502                   | 3                 | N          | -0-                  | -0-     |
| 11                  |   | 0          | 1580             | -0-          | 1580            | 3082                   | 3                 | N          | -0-                  | -0-     |
| 12                  |   | 0          | 1301             | -0-          | 1301            | 4383                   | 3                 | N          | -0-                  | -0-     |

TOTAL GAS PROD: 18,536 TOTAL CONDENSATE PROD: -0-

| DAY, E. M. ESTATE GAS UNIT #1 |   | WELL #:    |                  | 3            | RRCID -> 247799 | COMPL. DATE 12/13/2008 | TOTAL DEPTH 11900 | PERF.10250 | - 11697              |         |
|-------------------------------|---|------------|------------------|--------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| M                             | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                               |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 02                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 03                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 04                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 05                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 06                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 07                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 08                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 09                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 10                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 11                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |
| 12                            |   | PRTL PLG   | NO RPT           | -0-          | -0-             | -0-                    |                   | N          | NO RPT               | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| TRI-CITIES (COTTON VALLEY) |   | //CONT.//  |                  | 91101 150              | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: HENDERSON |                      |         |
|----------------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|-----------------|----------------------|---------|
| XTO ENERGY INC.            |   | //CONT.//  |                  | 945936                 |                 |                        |                   |                 |                      |         |
| YOUNG, REX GAS UNIT        |   | WELL #:    |                  | 9                      | RRCID -> 247828 | COMPL. DATE 01/24/2009 | TOTAL DEPTH 11835 | PERF. 9960      | - 11584              |         |
| M                          | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND            | * * DISPOSITIONS * * | EOM     |
|                            |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD            | AMT CODE             | BALANCE |
| 01                         |   | 8317 X     | 8317             | -0-                    | -0-             | 8317 3                 |                   | N               | -0-                  | -0-     |
| 02                         |   | 2800 N     | 7925             | -0-                    | 5125            | 7925 3                 |                   | N               | -0-                  | -0-     |
| 03                         |   | 13439 X    | 8314             | -0-                    | -5125           | 8314 3                 |                   | N               | -0-                  | -0-     |
| 04                         |   | 7346 X     | 7346             | -0-                    | -0-             | 7346 3                 |                   | N               | -0-                  | -0-     |
| 05                         |   | 6833 X     | 6833             | -0-                    | -0-             | 6833 3                 |                   | N               | -0-                  | -0-     |
| 06                         |   | 6174 X     | 6174             | -0-                    | -0-             | 6174 3                 |                   | N               | -0-                  | -0-     |
| 07                         |   | 2449 X     | 2301             | -0-                    | -148            | 2301 3                 |                   | N               | -0-                  | -0-     |
| 08                         |   | 2449 X     | 749              | -0-                    | -1700           | 749 3                  |                   | N               | -0-                  | -0-     |
| 09                         |   | 2370 X     | 181              | -0-                    | -2189           | 181 3                  |                   | N               | -0-                  | -0-     |
| 10                         |   | 0          | 31               | -0-                    | 31              | 31 3                   |                   | N               | -0-                  | -0-     |
| 11                         |   | 0          | 29               | -0-                    | 29              | 29 3                   |                   | N               | -0-                  | -0-     |
| 12                         |   | 0          | 51               | -0-                    | 51              | 51 3                   |                   | N               | -0-                  | -0-     |
| TOTAL GAS PROD:            |   | 48,251     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                 |                      |         |

| BLACK, J. R.    |   | WELL #:    |                  | 9                      | RRCID -> 247832 | COMPL. DATE 01/03/2009 | TOTAL DEPTH 11768 | PERF. 9920 | - 11468              |         |
|-----------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| M               | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                 |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01              |   | 2856 X     | 2856             | -0-                    | -0-             | 2856 3                 |                   | N          | -0-                  | -0-     |
| 02              |   | 3220 X     | 2722             | -0-                    | -498            | 2722 3                 |                   | N          | -0-                  | -0-     |
| 03              |   | 3565 X     | 3098             | -0-                    | -467            | 3098 3                 |                   | N          | -0-                  | -0-     |
| 04              |   | 3450 X     | 2585             | -0-                    | -865            | 2585 3                 |                   | N          | -0-                  | -0-     |
| 05              |   | 3193 X     | 2373             | -0-                    | -820            | 2373 3                 |                   | N          | -0-                  | -0-     |
| 06              |   | 3000 X     | 2850             | -0-                    | -150            | 2850 3                 |                   | N          | -0-                  | -0-     |
| 07              |   | 3100 X     | 2906             | -0-                    | -194            | 2906 3                 |                   | N          | -0-                  | -0-     |
| 08              |   | 3100 X     | 2089             | -0-                    | -1011           | 2089 3                 |                   | N          | -0-                  | -0-     |
| 09              |   | 2850 X     | 1931             | -0-                    | -919            | 1931 3                 |                   | N          | -0-                  | -0-     |
| 10              |   | 0          | 2110             | -0-                    | 2110            | 2110 3                 |                   | N          | -0-                  | -0-     |
| 11              |   | 0          | 1895             | -0-                    | 1895            | 1895 3                 |                   | N          | -0-                  | -0-     |
| 12              |   | 0          | 1705             | -0-                    | 1705            | 1705 3                 |                   | N          | -0-                  | -0-     |
| TOTAL GAS PROD: |   | 29,120     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

| YOUNG, REX GAS UNIT |   | WELL #:    |                  | 7                      | RRCID -> 251344 | COMPL. DATE 03/11/2009 | TOTAL DEPTH 11770 | PERF.10030 | - 11544              |         |
|---------------------|---|------------|------------------|------------------------|-----------------|------------------------|-------------------|------------|----------------------|---------|
| M                   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                     |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE          | PROD       | AMT CODE             | BALANCE |
| 01                  |   | 7877 X     | 7877             | -0-                    | -0-             | 7877 3                 |                   | N          | -0-                  | -0-     |
| 02                  |   | 7268 X     | 7268             | -0-                    | -0-             | 7268 3                 |                   | N          | -0-                  | -0-     |
| 03                  |   | 8204 X     | 8204             | -0-                    | -0-             | 8204 3                 |                   | N          | -0-                  | -0-     |
| 04                  |   | 7862 X     | 7862             | -0-                    | -0-             | 7862 3                 |                   | N          | -0-                  | -0-     |
| 05                  |   | 7882 X     | 7882             | -0-                    | -0-             | 7882 3                 |                   | N          | -0-                  | -0-     |
| 06                  |   | 7460 X     | 7460             | -0-                    | -0-             | 7460 3                 |                   | N          | -0-                  | -0-     |
| 07                  |   | 6150 X     | 6150             | -0-                    | -0-             | 6150 3                 |                   | N          | -0-                  | -0-     |
| 08                  |   | 7094 X     | 7094             | -0-                    | -0-             | 7094 3                 |                   | N          | -0-                  | -0-     |
| 09                  |   | 5520 X     | 5520             | -0-                    | -0-             | 5520 3                 |                   | N          | -0-                  | -0-     |
| 10                  |   | 0          | 3813             | -0-                    | 3813            | 3813 3                 |                   | N          | -0-                  | -0-     |
| 11                  |   | 0          | 3015             | -0-                    | 3015            | 6828 3                 |                   | N          | -0-                  | -0-     |
| 12                  |   | 0          | 2754             | -0-                    | 2754            | 9582 3                 |                   | N          | -0-                  | -0-     |
| TOTAL GAS PROD:     |   | 74,899     |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                      |         |

| TRI-CITIES (COTTON VALLEY)    |   | //CONT.//  |                                     | 91101 150               | NON-ASSOCIATED      | CAPACITY               |                           | CNTY: HENDERSON     |           |        |              |                               |               |                |
|-------------------------------|---|------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|---------------------|-----------|--------|--------------|-------------------------------|---------------|----------------|
| XTO ENERGY INC.               |   | //CONT.//  |                                     | 945936                  |                     |                        |                           |                     |           |        |              |                               |               |                |
| DAY, E. M. ESTATE GAS UNIT #1 |   | WELL #:    |                                     | 5                       | RRCID -> 251347     | COMPL. DATE 02/21/2009 | TOTAL DEPTH 11870         | PERF. 11014 - 11680 |           |        |              |                               |               |                |
| M                             | O | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT            | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                            |   | 31 N       | 20                                  | -0-                     | -11                 | -0-                    | 20 3                      |                     |           | N      | -0-          |                               |               | -0-            |
| 02                            |   | 28 N       | 19                                  | -0-                     | -9                  | -0-                    | 19 3                      |                     |           | N      | -0-          |                               |               | -0-            |
| 03                            |   | 31 N       | 20                                  | -0-                     | -11                 | -0-                    | 20 3                      |                     |           | N      | -0-          |                               |               | -0-            |
| 04                            |   | 30 N       | 10                                  | -0-                     | -20                 | -0-                    | 10 3                      |                     |           | N      | -0-          |                               |               | -0-            |
| 05                            |   | 31 N       | 21                                  | -0-                     | -10                 | -0-                    | 21 3                      |                     |           | N      | -0-          |                               |               | -0-            |
| 06                            |   | 30 N       | 11                                  | -0-                     | -19                 | -0-                    | 11 3                      |                     |           | N      | -0-          |                               |               | -0-            |
| 07                            |   | 32 N       | 32                                  | -0-                     | -0-                 | -0-                    | 32 3                      |                     |           | N      | -0-          |                               |               | -0-            |
| 08                            |   | 31 N       | 23                                  | -0-                     | -8                  | -0-                    | 23 3                      |                     |           | N      | -0-          |                               |               | -0-            |
| 09                            |   | 23 N       | 23                                  | -0-                     | -0-                 | -0-                    | 23 3                      |                     |           | N      | -0-          |                               |               | -0-            |
| 10                            |   | 0          | 3                                   | -0-                     | 3                   | 3                      | 3 3                       |                     |           | N      | -0-          |                               |               | -0-            |
| 11                            |   | 0          | 112                                 | -0-                     | 112                 | 115                    | 112 3                     |                     |           | N      | -0-          |                               |               | -0-            |
| 12                            |   | 0          | 40                                  | -0-                     | 40                  | 155                    | 40 3                      |                     |           | N      | -0-          |                               |               | -0-            |
| TOTAL GAS PROD:               |   | 334        |                                     | TOTAL CONDENSATE PROD:  |                     | -0-                    |                           |                     |           |        |              |                               |               |                |

| BLACK, J. R.    |  | WELL #: |      | 8                      | RRCID -> 251349 | COMPL. DATE 05/09/2009 | TOTAL DEPTH 11810 | PERF. 9928 - 11498 |  |   |     |  |  |     |
|-----------------|--|---------|------|------------------------|-----------------|------------------------|-------------------|--------------------|--|---|-----|--|--|-----|
| 01              |  | 2294 N  | 1903 | -0-                    | -391            | -0-                    | 1903 3            |                    |  | N | -0- |  |  | -0- |
| 02              |  | 1848 N  | 1738 | -0-                    | -110            | -0-                    | 1738 3            |                    |  | N | -0- |  |  | -0- |
| 03              |  | 2077 N  | 2048 | -0-                    | -29             | -0-                    | 2048 3            |                    |  | N | -0- |  |  | -0- |
| 04              |  | 2047 N  | 2047 | -0-                    | -0-             | -0-                    | 2047 3            |                    |  | N | -0- |  |  | -0- |
| 05              |  | 1984 N  | 1984 | -0-                    | -0-             | -0-                    | 1984 3            |                    |  | N | -0- |  |  | -0- |
| 06              |  | 1980 N  | 1957 | -0-                    | -23             | -0-                    | 1957 3            |                    |  | N | -0- |  |  | -0- |
| 07              |  | 2218 N  | 2218 | -0-                    | -0-             | -0-                    | 2218 3            |                    |  | N | -0- |  |  | -0- |
| 08              |  | 2144 N  | 2144 | -0-                    | -0-             | -0-                    | 2144 3            |                    |  | N | -0- |  |  | -0- |
| 09              |  | 2155 N  | 2155 | -0-                    | -0-             | -0-                    | 2155 3            |                    |  | N | -0- |  |  | -0- |
| 10              |  | 0       | 2225 | -0-                    | 2225            | 2225                   | 2225 3            |                    |  | N | -0- |  |  | -0- |
| 11              |  | 0       | 2145 | -0-                    | 2145            | 4370                   | 2145 3            |                    |  | N | -0- |  |  | -0- |
| 12              |  | 0       | 2306 | -0-                    | 2306            | 6676                   | 2306 3            |                    |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  | 24,870  |      | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |  |   |     |  |  |     |

| BARTON, H. P.   |  | WELL #: |      | 9                      | RRCID -> 251353 | COMPL. DATE 06/02/2009 | TOTAL DEPTH 11920 | PERF. 9936 - 11436 |  |   |     |  |  |     |
|-----------------|--|---------|------|------------------------|-----------------|------------------------|-------------------|--------------------|--|---|-----|--|--|-----|
| 01              |  | 4282 X  | 4282 | -0-                    | -0-             | -0-                    | 4282 3            |                    |  | N | -0- |  |  | -0- |
| 02              |  | 4297 X  | 4297 | -0-                    | -0-             | -0-                    | 4297 3            |                    |  | N | -0- |  |  | -0- |
| 03              |  | 4974 X  | 4974 | -0-                    | -0-             | -0-                    | 4974 3            |                    |  | N | -0- |  |  | -0- |
| 04              |  | 4535 X  | 4535 | -0-                    | -0-             | -0-                    | 4535 3            |                    |  | N | -0- |  |  | -0- |
| 05              |  | 4681 X  | 4605 | -0-                    | -76             | -0-                    | 4605 3            |                    |  | N | -0- |  |  | -0- |
| 06              |  | 4530 X  | 4254 | -0-                    | -276            | -0-                    | 4254 3            |                    |  | N | -0- |  |  | -0- |
| 07              |  | 4681 X  | 3476 | -0-                    | -1205           | -0-                    | 3476 3            |                    |  | N | -0- |  |  | -0- |
| 08              |  | 4681 X  | 3514 | -0-                    | -1167           | -0-                    | 3514 3            |                    |  | N | -0- |  |  | -0- |
| 09              |  | 4530 X  | 2738 | -0-                    | -1792           | -0-                    | 2738 3            |                    |  | N | -0- |  |  | -0- |
| 10              |  | 0       | 1092 | -0-                    | 1092            | 1092                   | 1092 3            |                    |  | N | -0- |  |  | -0- |
| 11              |  | 0       | 1210 | -0-                    | 1210            | 2302                   | 1210 3            |                    |  | N | -0- |  |  | -0- |
| 12              |  | 0       | 2747 | -0-                    | 2747            | 5049                   | 2747 3            |                    |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |  | 41,724  |      | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |  |   |     |  |  |     |

OIL AND GAS DIVISION

| TRI-CITIES (COTTON VALLEY) |            | //CONT.//        |              | 91101 150              | NON-ASSOCIATED       | CAPACITY |             | CNTY: HENDERSON      |             |         |                    |
|----------------------------|------------|------------------|--------------|------------------------|----------------------|----------|-------------|----------------------|-------------|---------|--------------------|
| XTO ENERGY INC.            |            | //CONT.//        |              | 945936                 |                      |          |             |                      |             |         |                    |
| HINTON GAS UNIT            |            | WELL #:          |              | 15                     | RRCID ->             | 251354   | COMPL. DATE | 04/18/2009           | TOTAL DEPTH | 11860   | PERF.10050 - 11560 |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C        | COND        | * * DISPOSITIONS * * | EOM         |         |                    |
| O                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE | PROD        | AMT CODE             | AMT CODE    | BALANCE |                    |
| 01                         | 651 N      | 454              | -0-          | -197                   | -0-                  | 454 3    | N           | -0-                  |             | -0-     |                    |
| 02                         | 588 N      | 508              | -0-          | -80                    | -0-                  | 508 3    | N           | -0-                  |             | -0-     |                    |
| 03                         | 707 N      | 707              | -0-          | -0-                    | -0-                  | 707 3    | N           | -0-                  |             | -0-     |                    |
| 04                         | 596 N      | 596              | -0-          | -0-                    | -0-                  | 596 3    | N           | -0-                  |             | -0-     |                    |
| 05                         | 857 N      | 857              | -0-          | -0-                    | -0-                  | 857 3    | N           | -0-                  |             | -0-     |                    |
| 06                         | 630 N      | 532              | -0-          | -98                    | -0-                  | 532 3    | N           | -0-                  |             | -0-     |                    |
| 07                         | 645 N      | 645              | -0-          | -0-                    | -0-                  | 645 3    | N           | -0-                  |             | -0-     |                    |
| 08                         | 651 N      | 596              | -0-          | -55                    | -0-                  | 596 3    | N           | -0-                  |             | -0-     |                    |
| 09                         | 620 N      | 620              | -0-          | -0-                    | -0-                  | 620 3    | N           | -0-                  |             | -0-     |                    |
| 10                         | 0          | 726              | -0-          | 726                    | 726                  | 726 3    | N           | -0-                  |             | -0-     |                    |
| 11                         | 0          | 608              | -0-          | 608                    | 1334                 | 608 3    | N           | -0-                  |             | -0-     |                    |
| 12                         | 0          | 1187             | -0-          | 1187                   | 2521                 | 1187 3   | N           | -0-                  |             | -0-     |                    |
| TOTAL GAS PROD:            |            | 8,036            |              | TOTAL CONDENSATE PROD: |                      | -0-      |             |                      |             |         |                    |

| LEOPARD, C. L.  |            | WELL #:          |              | 6                      | RRCID ->             | 252445   | COMPL. DATE | 06/21/2009           | TOTAL DEPTH | 11650   | PERF. 9960 - 11348 |
|-----------------|------------|------------------|--------------|------------------------|----------------------|----------|-------------|----------------------|-------------|---------|--------------------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C        | COND        | * * DISPOSITIONS * * | EOM         |         |                    |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE | PROD        | AMT CODE             | AMT CODE    | BALANCE |                    |
| 01              | 2906 N     | 2906             | -0-          | -0-                    | -0-                  | 2906 3   | N           | -0-                  |             | -0-     |                    |
| 02              | 2738 N     | 2738             | -0-          | -0-                    | -0-                  | 2738 3   | N           | -0-                  |             | -0-     |                    |
| 03              | 3081 N     | 3081             | -0-          | -0-                    | -0-                  | 3081 3   | N           | -0-                  |             | -0-     |                    |
| 04              | 2941 N     | 2941             | -0-          | -0-                    | -0-                  | 2941 3   | N           | -0-                  |             | -0-     |                    |
| 05              | 2893 N     | 2893             | -0-          | -0-                    | -0-                  | 2893 3   | N           | -0-                  |             | -0-     |                    |
| 06              | 2804 N     | 2804             | -0-          | -0-                    | -0-                  | 2804 3   | N           | -0-                  |             | -0-     |                    |
| 07              | 2967 N     | 2967             | -0-          | -0-                    | -0-                  | 2967 3   | N           | -0-                  |             | -0-     |                    |
| 08              | 2790 N     | 2680             | -0-          | -110                   | -0-                  | 2680 3   | N           | -0-                  |             | -0-     |                    |
| 09              | 2792 N     | 2792             | -0-          | -0-                    | -0-                  | 2792 3   | N           | -0-                  |             | -0-     |                    |
| 10              | 0          | 2714             | -0-          | 2714                   | 2714                 | 2714 3   | N           | -0-                  |             | -0-     |                    |
| 11              | 0          | 2405             | -0-          | 2405                   | 5119                 | 2405 3   | N           | -0-                  |             | -0-     |                    |
| 12              | 0          | 1875             | -0-          | 1875                   | 6994                 | 1875 3   | N           | -0-                  |             | -0-     |                    |
| TOTAL GAS PROD: |            | 32,796           |              | TOTAL CONDENSATE PROD: |                      | -0-      |             |                      |             |         |                    |

| HINTON GAS UNIT |            | WELL #:          |              | 12                     | RRCID ->             | 255990   | COMPL. DATE | 02/27/2010           | TOTAL DEPTH | 11780   | PERF. 9925 - 11431 |
|-----------------|------------|------------------|--------------|------------------------|----------------------|----------|-------------|----------------------|-------------|---------|--------------------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C        | COND        | * * DISPOSITIONS * * | EOM         |         |                    |
| O               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE | PROD        | AMT CODE             | AMT CODE    | BALANCE |                    |
| 01              | 2635 X     | 2333             | -0-          | -302                   | -0-                  | 2333 3   | N           | -0-                  |             | -0-     |                    |
| 02              | 2380 X     | 2084             | -0-          | -296                   | -0-                  | 2084 3   | N           | -0-                  |             | -0-     |                    |
| 03              | 2635 X     | 2470             | -0-          | -165                   | -0-                  | 2470 3   | N           | -0-                  |             | -0-     |                    |
| 04              | 2550 X     | 2382             | -0-          | -168                   | -0-                  | 2382 3   | N           | -0-                  |             | -0-     |                    |
| 05              | 2635 X     | 2088             | -0-          | -547                   | -0-                  | 2088 3   | N           | -0-                  |             | -0-     |                    |
| 06              | 2400 X     | 1541             | -0-          | -859                   | -0-                  | 1541 3   | N           | -0-                  |             | -0-     |                    |
| 07              | 2449 N     | 1272             | -0-          | -1177                  | -0-                  | 1272 3   | N           | -0-                  |             | -0-     |                    |
| 08              | 2077 N     | 1132             | -0-          | -945                   | -0-                  | 1132 3   | N           | -0-                  |             | -0-     |                    |
| 09              | 1530 N     | 971              | -0-          | -559                   | -0-                  | 971 3    | N           | -0-                  |             | -0-     |                    |
| 10              | 0          | 1232             | -0-          | 1232                   | 1232                 | 1232 3   | N           | -0-                  |             | -0-     |                    |
| 11              | 0          | 1202             | -0-          | 1202                   | 2434                 | 1202 3   | N           | -0-                  |             | -0-     |                    |
| 12              | 0          | 1252             | -0-          | 1252                   | 3686                 | 1252 3   | N           | -0-                  |             | -0-     |                    |
| TOTAL GAS PROD: |            | 19,959           |              | TOTAL CONDENSATE PROD: |                      | -0-      |             |                      |             |         |                    |

OIL AND GAS DIVISION

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TRI-CITIES (COTTON VALLEY) //CONT.// 91101 150 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 REX YOUNG GAS UNIT WELL #: 10 RRCID -> 255992 COMPL. DATE 02/14/2010 TOTAL DEPTH 11940 PERF.10024 - 11599

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 31 N       | 24       | -0-                     | -7                   | -0-                     | 24    | 3                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 28 N       | 20       | -0-                     | -8                   | -0-                     | 20    | 3                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 31 N       | 26       | -0-                     | -5                   | -0-                     | 26    | 3                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 32 N       | 32       | -0-                     | -0-                  | -0-                     | 32    | 3                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 31 N       | 28       | -0-                     | -3                   | -0-                     | 28    | 3                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 30 N       | 23       | -0-                     | -7                   | -0-                     | 23    | 3                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 31 N       | 24       | -0-                     | -7                   | -0-                     | 24    | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 31 N       | 22       | -0-                     | -9                   | -0-                     | 22    | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 30 N       | 23       | -0-                     | -7                   | -0-                     | 23    | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 21       | -0-                     | 21                   | 21                      | 21    | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 22       | -0-                     | 22                   | 43                      | 22    | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 25       | -0-                     | 25                   | 68                      | 25    | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 290 TOTAL CONDENSATE PROD: -0-

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H. P. BARTON GAS UNIT WELL #: 5 RRCID -> 261200 COMPL. DATE 02/19/2011 TOTAL DEPTH 11641 PERF. 9974 - 11503

|    |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| 01 |  | 2927 X | 2927 | -0- | -0-  | -0-  | 2927 | 3 |  | N | -0- |  |  | -0- |
| 02 |  | 2582 X | 2582 | -0- | -0-  | -0-  | 2582 | 3 |  | N | -0- |  |  | -0- |
| 03 |  | 2918 X | 2918 | -0- | -0-  | -0-  | 2918 | 3 |  | N | -0- |  |  | -0- |
| 04 |  | 2784 X | 2784 | -0- | -0-  | -0-  | 2784 | 3 |  | N | -0- |  |  | -0- |
| 05 |  | 2821 X | 2694 | -0- | -127 | -0-  | 2694 | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 2730 X | 2558 | -0- | -172 | -0-  | 2558 | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 2821 N | 2816 | -0- | -5   | -0-  | 2816 | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 2756 N | 2756 | -0- | -0-  | -0-  | 2756 | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 2550 N | 2170 | -0- | -380 | -0-  | 2170 | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 3272 | -0- | 3272 | 3272 | 3272 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 2820 | -0- | 2820 | 6092 | 2820 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 2897 | -0- | 2897 | 8989 | 2897 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 33,194 TOTAL CONDENSATE PROD: -0-

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TRI-CITIES (PETTIT) 91101 250 NON-ASSOCIATED EXEMPT CNTY: HENDERSON  
 XTO ENERGY INC. 945936  
 BAKER, MAUDE WELL #: 8 C RRCID -> 108813 COMPL. DATE 12/26/1983 TOTAL DEPTH 10000 PERF. 8263 - 8268

|    |  |       |     |     |     |     |  |  |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|-----|--|--|--|---|-----|--|--|-----|
| 01 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 02 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 03 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 04 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 05 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 06 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 07 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 08 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 09 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 10 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 11 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 12 |  | T. A. | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TRI-CITIES (PETTIT) //CONT.// 91101 250 NON-ASSOCIATED EXEMPT CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 LEOPARD, C. W. WELL #: 2 C RRCID -> 110614 COMPL. DATE 04/13/1984 TOTAL DEPTH 9822 PERF. 8177 - 8182

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12  | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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RIDDLESPEGER, L. R. B WELL #: 2 C RRCID -> 112197 COMPL. DATE 08/02/1984 TOTAL DEPTH 10004 PERF. 8194 - 8205

| M O | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
|-----|---------|--------|-----|-----|-----|-----|-----|-----|-----|---|--------|-----|-----|-----|-----|-----|
| 01  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
| 02  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
| 03  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
| 04  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
| 05  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
| 06  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
| 07  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
| 08  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
| 09  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
| 10  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
| 11  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |
| 12  | SI MULT | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT | -0- | -0- | -0- | -0- | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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MEREDITH, A. H. WELL #: 3 C RRCID -> 113013 COMPL. DATE 09/13/1984 TOTAL DEPTH 9872 PERF. 8203 - 8211

| M O | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
|-----|-------|-----|-----|-----|-----|-----|-----|-----|-----|---|-----|-----|-----|-----|-----|-----|
| 01  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
| 02  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
| 03  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
| 04  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
| 05  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
| 06  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
| 07  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
| 08  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
| 09  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
| 10  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
| 11  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |
| 12  | T. A. | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | -0- | -0- | -0- | -0- | -0- | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

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TRI-CITIES (PETTIT) //CONT.// 91101 250 NON-ASSOCIATED EXEMPT CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 MEREDITH, A.H. WELL #: 4 C RRCID -> 121941 COMPL. DATE 07/29/1986 TOTAL DEPTH 9980 PERF. 8327 - 8332

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TRI-CITIES (RODESSA) 91101 500 NON-ASSOCIATED STORAGE CNTY: HENDERSON  
 ATMOS PIPELINE - TEXAS 036599  
 TRI-CITIES GAS STORAGE UNIT WELL #: 19 R RRCID -> 049708 COMPL. DATE 10/19/1948 TOTAL DEPTH 8756 PERF. 7728 - 7816

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TRI-CITIES GAS STORAGE UNIT WELL #: 21 R RRCID -> 049709 COMPL. DATE 02/11/1957 TOTAL DEPTH 7850 PERF. N/A

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 02 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 03 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 04 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 05 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 06 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 07 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 08 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 09 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 10 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 11 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| 12 | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| TRI-CITIES (RODESSA)        |            | //CONT.//        |              | 91101 500   | NON-ASSOCIATED       | STORAGE                |     | CNTY: HENDERSON |                      |                   |
|-----------------------------|------------|------------------|--------------|-------------|----------------------|------------------------|-----|-----------------|----------------------|-------------------|
| ATMOS PIPELINE - TEXAS      |            | //CONT.//        |              | 036599      |                      |                        |     |                 |                      |                   |
| TRI-CITIES GAS STORAGE UNIT |            | WELL #:          |              | 22 R        | RRCID -> 049710      | COMPL. DATE            | N/A | TOTAL DEPTH     | 7825                 | PERF. 7702 - 7765 |
| M                           | O          | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C   | COND            | * * DISPOSITIONS * * | EOM               |
| 0                           | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE               | M   | PROD            | AMT CODE             | BALANCE           |
| 01                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| 02                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| 03                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| 04                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| 05                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| 06                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| 07                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| 08                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| 09                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| 10                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| 11                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| 12                          | STG WDRL   | -0-              | -0-          | -0-         | -0-                  |                        | N   | -0-             |                      | 116               |
| TOTAL GAS PROD:             |            | -0-              |              |             |                      | TOTAL CONDENSATE PROD: |     | -0-             |                      |                   |

| TRI-CITIES GAS STORAGE UNIT |          | WELL #: |     | 23RH | RRCID -> 291532 | COMPL. DATE 04/27/2019 | TOTAL DEPTH | 7691   | PERF. 8092 - 11125 |
|-----------------------------|----------|---------|-----|------|-----------------|------------------------|-------------|--------|--------------------|
| 01                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| 02                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| 03                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| 04                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| 05                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| 06                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| 07                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| 08                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| 09                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| 10                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| 11                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| 12                          | STRG INJ | NO RPT  | -0- | -0-  | -0-             |                        | N           | NO RPT | -0-                |
| TOTAL GAS PROD:             |          | -0-     |     |      |                 | TOTAL CONDENSATE PROD: |             | -0-    |                    |

| TRI-CITIES (TRAVIS PEAK)        |        | 91101 625 |     | NON-ASSOCIATED | ONE WELL        |                        | CNTY: HENDERSON |        |                   |
|---------------------------------|--------|-----------|-----|----------------|-----------------|------------------------|-----------------|--------|-------------------|
| XTO ENERGY INC.                 |        | 945936    |     |                |                 |                        |                 |        |                   |
| E. M. DAY ESTATE GAS UNIT NO. 1 |        | WELL #:   |     | 3              | RRCID -> 274105 | COMPL. DATE 08/11/2014 | TOTAL DEPTH     | 11900  | PERF. 8634 - 8868 |
| 01                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| 02                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| 03                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| 04                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| 05                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| 06                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| 07                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| 08                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| 09                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| 10                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| 11                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| 12                              | SWR 10 | NO RPT    | -0- | -0-            | -0-             |                        | N               | NO RPT | -0-               |
| TOTAL GAS PROD:                 |        | -0-       |     |                |                 | TOTAL CONDENSATE PROD: |                 | -0-    |                   |

OIL AND GAS DIVISION

| TRI-CITIES (TRAVIS PEAK LOWER) |            | 91101 750   |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: HENDERSON                    |   |           |                |            |             |
|--------------------------------|------------|-------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|----------------|------------|-------------|
| BRG LONE STAR LTD.             |            | 090870      |                         |                        |                         |                        |                     |                                    |   |           |                |            |             |
| TRI-CITIES, GU #1              |            | WELL #: 1 T |                         | RRCID -> 015741        |                         | COMPL. DATE 06/10/1959 |                     | TOTAL DEPTH 9747 PERF. 8592 - 8672 |   |           |                |            |             |
| M                              | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01                             | 117 N      | 117         | -0-                     | -0-                    | -0-                     | 117                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 02                             | 112 N      | 107         | -0-                     | -5                     | -0-                     | 107                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 03                             | 124 N      | 107         | -0-                     | -17                    | -0-                     | 107                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 04                             | 120 N      | 106         | -0-                     | -14                    | -0-                     | 106                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 05                             | 155 X      | 100         | -0-                     | -55                    | -0-                     | 100                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 06                             | 127 N      | 127         | -0-                     | -0-                    | -0-                     | 127                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 07                             | 124 N      | 109         | -0-                     | -15                    | -0-                     | 109                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 08                             | 119 N      | 119         | -0-                     | -0-                    | -0-                     | 119                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 09                             | 0          | 128         | -0-                     | 128                    | 128                     | 128                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 10                             | 0          | 108         | -0-                     | 108                    | 236                     | 108                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 11                             | 0          | 109         | -0-                     | 109                    | 345                     | 109                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 12                             | 0          | 108         | -0-                     | 108                    | 453                     | 108                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| TOTAL GAS PROD:                |            | 1,345       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |   |           |                |            |             |

| GLADNEY GU      |            | WELL #: 2 |                         | RRCID -> 043128        |                         | COMPL. DATE 12/22/1967 |                     | TOTAL DEPTH 9730 PERF. 9071 - 9534 |   |           |                |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---|-----------|----------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                         | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01              | 117 N      | 117       | -0-                     | -0-                    | -0-                     | 117                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 02              | 112 N      | 111       | -0-                     | -1                     | -0-                     | 111                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 03              | 124 N      | 107       | -0-                     | -17                    | -0-                     | 107                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 04              | 120 N      | 106       | -0-                     | -14                    | -0-                     | 106                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 05              | 124 N      | 100       | -0-                     | -24                    | -0-                     | 100                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 06              | 126 N      | 126       | -0-                     | -0-                    | -0-                     | 126                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 07              | 124 N      | 116       | -0-                     | -8                     | -0-                     | 116                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 08              | 110 N      | 110       | -0-                     | -0-                    | -0-                     | 110                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 09              | 0          | 111       | -0-                     | 111                    | 111                     | 111                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 10              | 0          | 118       | -0-                     | 118                    | 229                     | 118                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 11              | 0          | 109       | -0-                     | 109                    | 338                     | 109                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| 12              | 0          | 109       | -0-                     | 109                    | 447                     | 109                    | 3                   |                                    | N | -0-       |                |            | -0-         |
| TOTAL GAS PROD: |            | 1,340     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |   |           |                |            |             |

| JACKSON, W. W.  |            | WELL #: 1 |                         | RRCID -> 049449        |                         | COMPL. DATE 10/10/1970 |                     | TOTAL DEPTH 10161 PERF. 8510 - 8710 |   |           |                |            |             |
|-----------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---|-----------|----------------|------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C | COND PROD | * DISPOSITIONS | * AMT CODE | EOM BALANCE |
| 01              | 126 N      | 126       | -0-                     | -0-                    | -0-                     | 126                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| 02              | 112 N      | 107       | -0-                     | -5                     | -0-                     | 107                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| 03              | 124 N      | 109       | -0-                     | -15                    | -0-                     | 109                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| 04              | 120 N      | 106       | -0-                     | -14                    | -0-                     | 106                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| 05              | 124 N      | 100       | -0-                     | -24                    | -0-                     | 100                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| 06              | 126 N      | 126       | -0-                     | -0-                    | -0-                     | 126                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| 07              | 124 N      | 109       | -0-                     | -15                    | -0-                     | 109                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| 08              | 110 N      | 110       | -0-                     | -0-                    | -0-                     | 110                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| 09              | 0          | 111       | -0-                     | 111                    | 111                     | 111                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| 10              | 0          | 108       | -0-                     | 108                    | 219                     | 108                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| 11              | 0          | 109       | -0-                     | 109                    | 328                     | 109                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| 12              | 0          | 108       | -0-                     | 108                    | 436                     | 108                    | 3                   |                                     | N | -0-       |                |            | -0-         |
| TOTAL GAS PROD: |            | 1,329     |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |   |           |                |            |             |

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TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
SOUTHWEST OPERATING, INC.-TYLER 806415  
KALE UNIT WELL #: 1 RRCID -> 067439 COMPL. DATE 05/11/1976 TOTAL DEPTH 11723 PERF.10220 - 10077

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| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 02 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 03 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 04 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 05 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                         |            | -0-         |
| 06 | 14B2 EXT   |          | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 07 | 14B2 EXT   |          | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 08 | 14B2 EXT   |          | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 09 | 14B2 EXT   |          | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 10 | 14B2 EXT   |          | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 11 | 14B2 EXT   |          | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 12 | 14B2 EXT   |          | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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XTO ENERGY INC. 945936  
TCGU6 (BAKER, MAUDE -1) WELL #: 1 RRCID -> 015728 COMPL. DATE 12/27/1959 TOTAL DEPTH 8704 PERF. 8398 - 8498

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|    |          |     |     |     |     |  |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TCGU5 (ROBERTS, R.C. -1) WELL #: 1 L RRCID -> 015734 COMPL. DATE 01/01/1960 TOTAL DEPTH 8756 PERF. 8496 - 8721

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|    |       |     |     |     |      |     |   |  |   |     |  |  |     |
|----|-------|-----|-----|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 | 936 N | 936 | -0- | -0- | -0-  | 936 | 3 |  | N | -0- |  |  | -0- |
| 02 | 854 N | 854 | -0- | -0- | -0-  | 854 | 3 |  | N | -0- |  |  | -0- |
| 03 | 910 N | 910 | -0- | -0- | -0-  | 910 | 3 |  | N | -0- |  |  | -0- |
| 04 | 891 N | 891 | -0- | -0- | -0-  | 891 | 3 |  | N | -0- |  |  | -0- |
| 05 | 885 N | 885 | -0- | -0- | -0-  | 885 | 3 |  | N | -0- |  |  | -0- |
| 06 | 842 N | 842 | -0- | -0- | -0-  | 842 | 3 |  | N | -0- |  |  | -0- |
| 07 | 909 N | 909 | -0- | -0- | -0-  | 909 | 3 |  | N | -0- |  |  | -0- |
| 08 | 908 N | 908 | -0- | -0- | -0-  | 908 | 3 |  | N | -0- |  |  | -0- |
| 09 | 787 N | 787 | -0- | -0- | -0-  | 787 | 3 |  | N | -0- |  |  | -0- |
| 10 | 0     | 961 | -0- | 961 | 961  | 961 | 3 |  | N | -0- |  |  | -0- |
| 11 | 0     | 893 | -0- | 893 | 1854 | 893 | 3 |  | N | -0- |  |  | -0- |
| 12 | 0     | 895 | -0- | 895 | 2749 | 895 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 10,671 TOTAL CONDENSATE PROD: -0-

| -----  |   |            |          |                         |                        |                  |       |                     |                     |   |           |                         |                         |             |
|--|---|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|---------------------|---|-----------|-------------------------|-------------------------|-------------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                 |   |            |          |                         |                        |                  |       |                     |                     |   |           |                         |                         |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                        |                  |       |                     |                     |   |           |                         |                         |             |
| TCGU9 (RYON, J.E. -1) WELL #: 1 RRCID -> 015735 COMPL. DATE 03/02/1978 TOTAL DEPTH 10055 PERF. 9138 - 9166 |   |            |          |                         |                        |                  |       |                     |                     |   |           |                         |                         |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                        |                  |       |                     |                     |   |           |                         |                         |             |
| 01   |   | 341 N      | 338      | -0-                     | -3                     | -0-              | 338   | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 02   |   | 298 N      | 298      | -0-                     | -0-                    | -0-              | 298   | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 03   |   | 341 N      | 318      | -0-                     | -23                    | -0-              | 318   | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 04   |   | 330 N      | 303      | -0-                     | -27                    | -0-              | 303   | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 05   |   | 341 N      | 316      | -0-                     | -25                    | -0-              | 316   | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 06   |   | 306 N      | 306      | -0-                     | -0-                    | -0-              | 306   | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 07   |   | 341 N      | 341      | -0-                     | -0-                    | -0-              | 341   | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 08   |   | 337 N      | 337      | -0-                     | -0-                    | -0-              | 337   | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 09   |   | 336 N      | 336      | -0-                     | -0-                    | -0-              | 336   | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 10   |   | 0          | 339      | -0-                     | 339                    | -0-              | 339   | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 11   |   | 0          | 320      | -0-                     | 320                    | -0-              | 659   | 320                 | 3                   | N | -0-       |                         |                         | -0-         |
| 12   |   | 0          | 358      | -0-                     | 358                    | -0-              | 1017  | 358                 | 3                   | N | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:  |   |            | 3,910    |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                     |   |           |                         |                         |             |

| -----   |   |            |          |                         |                        |                  |       |                     |                     |   |           |                         |                         |             |
|---|---|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|---------------------|---|-----------|-------------------------|-------------------------|-------------|
| TCGU3 (YOUNG, M.G. -2) WELL #: 1 L RRCID -> 034943 COMPL. DATE 11/04/1964 TOTAL DEPTH N/A PERF. 8981 - 9811 |   |            |          |                         |                        |                  |       |                     |                     |   |           |                         |                         |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                        |                  |       |                     |                     |   |           |                         |                         |             |
| 01  |   | 0 N        | -0-      | -0-                     | -0-                    | -0-              |       |                     |                     | N | -0-       |                         |                         | -0-         |
| 02  |   | 0 N        | -0-      | -0-                     | -0-                    | -0-              |       |                     |                     | N | -0-       |                         |                         | -0-         |
| 03  |   | 0 N        | -0-      | -0-                     | -0-                    | -0-              |       |                     |                     | N | -0-       |                         |                         | -0-         |
| 04  |   | 0 N        | -0-      | -0-                     | -0-                    | -0-              |       |                     |                     | N | -0-       |                         |                         | -0-         |
| 05  |   | 0 N        | -0-      | -0-                     | -0-                    | -0-              |       |                     |                     | N | -0-       |                         |                         | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |       |                     |                     | N | -0-       |                         |                         | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |       |                     |                     | N | -0-       |                         |                         | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              |       |                     |                     | N | -0-       |                         |                         | -0-         |
| 09  |   | 14B2 EXT   | 40       | -0-                     | 40                     | -0-              | 40    | 40                  | 3                   | N | -0-       |                         |                         | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              | 40    |                     |                     | N | -0-       |                         |                         | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-              | 40    |                     |                     | N | -0-       |                         |                         | -0-         |
| 12  |   | 0          | -0-      | -0-                     | -0-                    | -0-              | 40    |                     |                     | N | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:   |   |            | 40       |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                     |   |           |                         |                         |             |

| -----   |   |            |          |                         |                        |                  |       |                     |                     |   |           |                         |                         |             |
|---|---|------------|----------|-------------------------|------------------------|------------------|-------|---------------------|---------------------|---|-----------|-------------------------|-------------------------|-------------|
| TCGU6 (BAKER, MAUDE -6) WELL #: 2 RRCID -> 034944 COMPL. DATE 11/25/1964 TOTAL DEPTH 9847 PERF. 9057 - 9756 |   |            |          |                         |                        |                  |       |                     |                     |   |           |                         |                         |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                        |                  |       |                     |                     |   |           |                         |                         |             |
| 01  |   | 2305 N     | 2305     | -0-                     | -0-                    | -0-              | 2305  | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 02  |   | 1997 N     | 1997     | -0-                     | -0-                    | -0-              | 1997  | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 03  |   | 2263 N     | 2212     | -0-                     | -51                    | -0-              | 2212  | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 04  |   | 2190 N     | 2053     | -0-                     | -137                   | -0-              | 2053  | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 05  |   | 2201 N     | 2083     | -0-                     | -118                   | -0-              | 2083  | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 06  |   | 2130 N     | 2033     | -0-                     | -97                    | -0-              | 2033  | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 07  |   | 2253 N     | 2253     | -0-                     | -0-                    | -0-              | 2253  | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 08  |   | 2275 N     | 2275     | -0-                     | -0-                    | -0-              | 2275  | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 09  |   | 2176 N     | 2176     | -0-                     | -0-                    | -0-              | 2176  | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 10  |   | 0          | 2165     | -0-                     | 2165                   | -0-              | 2165  | 3                   |                     | N | -0-       |                         |                         | -0-         |
| 11  |   | 0          | 1971     | -0-                     | 1971                   | -0-              | 4136  | 1971                | 3                   | N | -0-       |                         |                         | -0-         |
| 12  |   | 0          | 2248     | -0-                     | 2248                   | -0-              | 6384  | 2248                | 3                   | N | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:   |   |            | 25,771   |                         | TOTAL CONDENSATE PROD: |                  |       | -0-                 |                     |   |           |                         |                         |             |

OIL AND GAS DIVISION

| -----  |   |            |                  |              |             |                      |                      |   |      |                      |         |
|--|---|------------|------------------|--------------|-------------|----------------------|----------------------|---|------|----------------------|---------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                   |   |            |                  |              |             |                      |                      |   |      |                      |         |
| XTO ENERGY INC. //CONT.// 945936   |   |            |                  |              |             |                      |                      |   |      |                      |         |
| TCGU8 (BAKER, J.D. -1) WELL #: 1 L RRCID -> 034945 COMPL. DATE 07/10/1964 TOTAL DEPTH 9845 PERF. 8496 - 9817 |   |            |                  |              |             |                      |                      |   |      |                      |         |
| M  | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND | * * DISPOSITIONS * * | EOM     |
|  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | M | PROD | AMT CODE             | BALANCE |
| -----  |   |            |                  |              |             |                      |                      |   |      |                      |         |
| 01   |   | 4929 X     | 4611             | -0-          | -318        | -0-                  | 4611 3               | N | -0-  |                      | -0-     |
| 02   |   | 4729 X     | 4729             | -0-          | -0-         | -0-                  | 4729 3               | N | -0-  |                      | -0-     |
| 03   |   | 5456 X     | 5456             | -0-          | -0-         | -0-                  | 5456 3               | N | -0-  |                      | -0-     |
| 04   |   | 5281 X     | 5281             | -0-          | -0-         | -0-                  | 5281 3               | N | -0-  |                      | -0-     |
| 05   |   | 5292 X     | 5292             | -0-          | -0-         | -0-                  | 5292 3               | N | -0-  |                      | -0-     |
| 06   |   | 5114 X     | 5114             | -0-          | -0-         | -0-                  | 5114 3               | N | -0-  |                      | -0-     |
| 07   |   | 5161 X     | 5161             | -0-          | -0-         | -0-                  | 5161 3               | N | -0-  |                      | -0-     |
| 08   |   | 5034 X     | 5034             | -0-          | -0-         | -0-                  | 5034 3               | N | -0-  |                      | -0-     |
| 09   |   | 6276 X     | 6276             | -0-          | -0-         | -0-                  | 6276 3               | N | -0-  |                      | -0-     |
| 10   |   | 0          | 5244             | -0-          | 5244        | 5244                 | 5244 3               | N | -0-  |                      | -0-     |
| 11   |   | 0          | 3984             | -0-          | 3984        | 9228                 | 3984 3               | N | -0-  |                      | -0-     |
| 12   |   | 0          | 4184             | -0-          | 4184        | 13412                | 4184 3               | N | -0-  |                      | -0-     |

TOTAL GAS PROD: 60,366 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |      |     |      |      |        |   |     |  |     |
|--|--|--------|------|-----|------|------|--------|---|-----|--|-----|
| TCGU5 (ROBERTS, R.C. -2) WELL #: 2 RRCID -> 035824 COMPL. DATE 01/08/1965 TOTAL DEPTH 9850 PERF. N/A |  |        |      |     |      |      |        |   |     |  |     |
| -----  |  |        |      |     |      |      |        |   |     |  |     |
| 01   |  | 1178 N | 1097 | -0- | -81  | -0-  | 1097 3 | N | -0- |  | -0- |
| 02   |  | 952 N  | 910  | -0- | -42  | -0-  | 910 3  | N | -0- |  | -0- |
| 03   |  | 1147 N | 1079 | -0- | -68  | -0-  | 1079 3 | N | -0- |  | -0- |
| 04   |  | 1050 N | 1029 | -0- | -21  | -0-  | 1029 3 | N | -0- |  | -0- |
| 05   |  | 1113 N | 1113 | -0- | -0-  | -0-  | 1113 3 | N | -0- |  | -0- |
| 06   |  | 1330 N | 1330 | -0- | -0-  | -0-  | 1330 3 | N | -0- |  | -0- |
| 07   |  | 1406 N | 1406 | -0- | -0-  | -0-  | 1406 3 | N | -0- |  | -0- |
| 08   |  | 1341 N | 1341 | -0- | -0-  | -0-  | 1341 3 | N | -0- |  | -0- |
| 09   |  | 1268 N | 1268 | -0- | -0-  | -0-  | 1268 3 | N | -0- |  | -0- |
| 10   |  | 0      | 1304 | -0- | 1304 | 1304 | 1304 3 | N | -0- |  | -0- |
| 11   |  | 0      | 1172 | -0- | 1172 | 2476 | 1172 3 | N | -0- |  | -0- |
| 12   |  | 0      | 1061 | -0- | 1061 | 3537 | 1061 3 | N | -0- |  | -0- |

TOTAL GAS PROD: 14,110 TOTAL CONDENSATE PROD: -0-

| -----   |  |        |      |     |      |      |        |   |     |  |     |
|---|--|--------|------|-----|------|------|--------|---|-----|--|-----|
| TCGU4 (YOUNG, TEXIE "B" -2) WELL #: 1 L RRCID -> 037230 COMPL. DATE 09/05/1965 TOTAL DEPTH 9850 PERF. 8989 - 9760 |  |        |      |     |      |      |        |   |     |  |     |
| -----   |  |        |      |     |      |      |        |   |     |  |     |
| 01  |  | 805 N  | 805  | -0- | -0-  | -0-  | 805 3  | N | -0- |  | -0- |
| 02  |  | 688 N  | 688  | -0- | -0-  | -0-  | 688 3  | N | -0- |  | -0- |
| 03  |  | 864 N  | 864  | -0- | -0-  | -0-  | 864 3  | N | -0- |  | -0- |
| 04  |  | 881 N  | 881  | -0- | -0-  | -0-  | 881 3  | N | -0- |  | -0- |
| 05  |  | 937 N  | 937  | -0- | -0-  | -0-  | 937 3  | N | -0- |  | -0- |
| 06  |  | 932 N  | 932  | -0- | -0-  | -0-  | 932 3  | N | -0- |  | -0- |
| 07  |  | 1063 N | 1063 | -0- | -0-  | -0-  | 1063 3 | N | -0- |  | -0- |
| 08  |  | 1037 N | 1037 | -0- | -0-  | -0-  | 1037 3 | N | -0- |  | -0- |
| 09  |  | 979 N  | 979  | -0- | -0-  | -0-  | 979 3  | N | -0- |  | -0- |
| 10  |  | 0      | 1036 | -0- | 1036 | 1036 | 1036 3 | N | -0- |  | -0- |
| 11  |  | 0      | 941  | -0- | 941  | 1977 | 941 3  | N | -0- |  | -0- |
| 12  |  | 0      | 818  | -0- | 818  | 2795 | 818 3  | N | -0- |  | -0- |

TOTAL GAS PROD: 10,981 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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|--|---|------------|----------|-------------|----------------|-------------|------------------|------------------|------------------|------|------|---------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON             |   |            |          |             |                |             |                  |                  |                  |      |      |         |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |                |             |                  |                  |                  |      |      |         |
| TCGU2 (ADY, H.P. "B" -2) WELL #: 1 T RRCID -> 038276 COMPL. DATE 12/27/1965 TOTAL DEPTH 9856 PERF. N/A |   |            |          |             |                |             |                  |                  |                  |      |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | EOM     |
|  |   |            | PROD     | GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE | PROD | BALANCE |
| 01   |   | 834 N      | 834      | -0-         | -0-            | -0-         | 834              | 3                |                  | N    | -0-  | -0-     |
| 02   |   | 894 N      | 894      | -0-         | -0-            | -0-         | 894              | 3                |                  | N    | -0-  | -0-     |
| 03   |   | 968 N      | 968      | -0-         | -0-            | -0-         | 968              | 3                |                  | N    | -0-  | -0-     |
| 04   |   | 931 N      | 931      | -0-         | -0-            | -0-         | 931              | 3                |                  | N    | -0-  | -0-     |
| 05   |   | 921 N      | 921      | -0-         | -0-            | -0-         | 921              | 3                |                  | N    | -0-  | -0-     |
| 06   |   | 841 N      | 841      | -0-         | -0-            | -0-         | 841              | 3                |                  | N    | -0-  | -0-     |
| 07   |   | 908 N      | 908      | -0-         | -0-            | -0-         | 908              | 3                |                  | N    | -0-  | -0-     |
| 08   |   | 861 N      | 861      | -0-         | -0-            | -0-         | 861              | 3                |                  | N    | -0-  | -0-     |
| 09   |   | 867 N      | 867      | -0-         | -0-            | -0-         | 867              | 3                |                  | N    | -0-  | -0-     |
| 10   |   | 0          | 961      | -0-         | 961            | 961         | 961              | 3                |                  | N    | -0-  | -0-     |
| 11   |   | 0          | 951      | -0-         | 951            | 1912        | 951              | 3                |                  | N    | -0-  | -0-     |
| 12   |   | 0          | 1105     | -0-         | 1105           | 3017        | 1105             | 3                |                  | N    | -0-  | -0-     |

TOTAL GAS PROD: 11,042 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |      |     |       |      |      |   |  |   |     |     |
|--|--|--------|------|-----|-------|------|------|---|--|---|-----|-----|
| TCGU7 (LEOPARD, L.L. "A" -2) WELL #: 2 T RRCID -> 038724 COMPL. DATE 02/14/1966 TOTAL DEPTH 9852 PERF. N/A |  |        |      |     |       |      |      |   |  |   |     |     |
| 01   |  | 7316 X | 4136 | -0- | -3180 | -0-  | 4136 | 3 |  | N | -0- | -0- |
| 02   |  | 6608 X | -0-  | -0- | -6608 | -0-  |      |   |  | N | -0- | -0- |
| 03   |  | 6789 X | 3781 | -0- | -3008 | -0-  | 3781 | 3 |  | N | -0- | -0- |
| 04   |  | 6330 X | 3635 | -0- | -2695 | -0-  | 3635 | 3 |  | N | -0- | -0- |
| 05   |  | 5580 X | 3773 | -0- | -1807 | -0-  | 3773 | 3 |  | N | -0- | -0- |
| 06   |  | 3990 X | 3280 | -0- | -710  | -0-  | 3280 | 3 |  | N | -0- | -0- |
| 07   |  | 3782 X | 3247 | -0- | -535  | -0-  | 3247 | 3 |  | N | -0- | -0- |
| 08   |  | 3782 X | 3042 | -0- | -740  | -0-  | 3042 | 3 |  | N | -0- | -0- |
| 09   |  | 3660 X | 2792 | -0- | -868  | -0-  | 2792 | 3 |  | N | -0- | -0- |
| 10   |  | 0      | 2971 | -0- | 2971  | 2971 | 2971 | 3 |  | N | -0- | -0- |
| 11   |  | 0      | 2743 | -0- | 2743  | 5714 | 2743 | 3 |  | N | -0- | -0- |
| 12   |  | 0      | 2789 | -0- | 2789  | 8503 | 2789 | 3 |  | N | -0- | -0- |

TOTAL GAS PROD: 36,189 TOTAL CONDENSATE PROD: -0-

| -----   |  |        |      |     |      |      |      |   |  |   |     |     |
|---|--|--------|------|-----|------|------|------|---|--|---|-----|-----|
| TCGU4 (YOUNG, TEXIE "B" -3) WELL #: 2 T RRCID -> 038733 COMPL. DATE 02/09/1966 TOTAL DEPTH 9858 PERF. N/A |  |        |      |     |      |      |      |   |  |   |     |     |
| 01  |  | 1853 N | 1853 | -0- | -0-  | -0-  | 1853 | 3 |  | N | -0- | -0- |
| 02  |  | 1610 N | 1610 | -0- | -0-  | -0-  | 1610 | 3 |  | N | -0- | -0- |
| 03  |  | 1829 N | 1829 | -0- | -0-  | -0-  | 1829 | 3 |  | N | -0- | -0- |
| 04  |  | 1874 N | 1874 | -0- | -0-  | -0-  | 1874 | 3 |  | N | -0- | -0- |
| 05  |  | 1855 N | 1855 | -0- | -0-  | -0-  | 1855 | 3 |  | N | -0- | -0- |
| 06  |  | 1762 N | 1762 | -0- | -0-  | -0-  | 1762 | 3 |  | N | -0- | -0- |
| 07  |  | 1938 N | 1938 | -0- | -0-  | -0-  | 1938 | 3 |  | N | -0- | -0- |
| 08  |  | 1943 N | 1943 | -0- | -0-  | -0-  | 1943 | 3 |  | N | -0- | -0- |
| 09  |  | 1871 N | 1871 | -0- | -0-  | -0-  | 1871 | 3 |  | N | -0- | -0- |
| 10  |  | 0      | 2028 | -0- | 2028 | 2028 | 2028 | 3 |  | N | -0- | -0- |
| 11  |  | 0      | 1887 | -0- | 1887 | 3915 | 1887 | 3 |  | N | -0- | -0- |
| 12  |  | 0      | 1534 | -0- | 1534 | 5449 | 1534 | 3 |  | N | -0- | -0- |

TOTAL GAS PROD: 21,984 TOTAL CONDENSATE PROD: -0-

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TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
XTO ENERGY INC. //CONT.// 945936  
TCGU10 (MCGEE, BEN -1) WELL #: 1 T RRCID -> 039555 COMPL. DATE 05/31/1966 TOTAL DEPTH 9850 PERF. N/A

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 124 N      | -0-      | -0-                     | -124                 | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 09 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TCGU3 (SPURLOCK, R.M. -1) WELL #: 2 RRCID -> 040335 COMPL. DATE 09/06/1966 TOTAL DEPTH 9850 PERF. N/A

|    |  |       |     |     |     |      |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|------|-----|---|--|---|-----|--|--|-----|
| 01 |  | 689 N | 689 | -0- | -0- | -0-  | 689 | 3 |  | N | -0- |  |  | -0- |
| 02 |  | 613 N | 613 | -0- | -0- | -0-  | 613 | 3 |  | N | -0- |  |  | -0- |
| 03 |  | 682 N | 647 | -0- | -35 | -0-  | 647 | 3 |  | N | -0- |  |  | -0- |
| 04 |  | 660 N | 582 | -0- | -78 | -0-  | 582 | 3 |  | N | -0- |  |  | -0- |
| 05 |  | 682 N | 659 | -0- | -23 | -0-  | 659 | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 635 N | 635 | -0- | -0- | -0-  | 635 | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 664 N | 664 | -0- | -0- | -0-  | 664 | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 665 N | 665 | -0- | -0- | -0-  | 665 | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 630 N | 542 | -0- | -88 | -0-  | 542 | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 711 | -0- | 711 | 711  | 711 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 701 | -0- | 701 | 1412 | 701 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 656 | -0- | 656 | 2068 | 656 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 7,764 TOTAL CONDENSATE PROD: -0-

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TCGU7 (LEOPARD, C.W. -2) WELL #: 3 T RRCID -> 054993 COMPL. DATE 03/25/1973 TOTAL DEPTH 9822 PERF. 6466 - 9786

|    |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 4185 X | 3485 | -0- | -700 | -0-   | 3485 | 3 |  | N | -0- |  |  | -0- |
| 02 |  | 3780 X | 2964 | -0- | -816 | -0-   | 2964 | 3 |  | N | -0- |  |  | -0- |
| 03 |  | 3993 X | 3993 | -0- | -0-  | -0-   | 3993 | 3 |  | N | -0- |  |  | -0- |
| 04 |  | 3866 X | 3866 | -0- | -0-  | -0-   | 3866 | 3 |  | N | -0- |  |  | -0- |
| 05 |  | 3720 X | 3480 | -0- | -240 | -0-   | 3480 | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 3870 X | 3857 | -0- | -13  | -0-   | 3857 | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 4231 X | 4231 | -0- | -0-  | -0-   | 4231 | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 4190 X | 4190 | -0- | -0-  | -0-   | 4190 | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 4099 X | 4099 | -0- | -0-  | -0-   | 4099 | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 4094 | -0- | 4094 | 4094  | 4094 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 4102 | -0- | 4102 | 8196  | 4102 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 4326 | -0- | 4326 | 12522 | 4326 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 46,687 TOTAL CONDENSATE PROD: -0-



OIL AND GAS DIVISION

| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY   |   |            |          |             |              |             |        |                  |                  | CNTY: HENDERSON |      |                  |                  |         |      |
|--|---|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|-----------------|------|------------------|------------------|---------|------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |              |             |        |                  |                  |                 |      |                  |                  |         |      |
| TCGU4 (YOUNG, TEXIE "B" -4) WELL #: 3 RRCID -> 055523 COMPL. DATE 05/11/1973 |   |            |          |             |              |             |        |                  |                  | TOTAL DEPTH     | 9850 | PERF.            | 9164             | -       | 9704 |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |      |
|  |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE            | PROD | AMT              | CODE             | BALANCE |      |
| 01   |   | 2146 N     | 2146     | -0-         | -0-          | -0-         | 2146   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |
| 02   |   | 1828 N     | 1828     | -0-         | -0-          | -0-         | 1828   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |
| 03   |   | 2043 N     | 2043     | -0-         | -0-          | -0-         | 2043   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |
| 04   |   | 2092 N     | 2092     | -0-         | -0-          | -0-         | 2092   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |
| 05   |   | 2187 N     | 2187     | -0-         | -0-          | -0-         | 2187   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |
| 06   |   | 2090 N     | 2090     | -0-         | -0-          | -0-         | 2090   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |
| 07   |   | 2288 N     | 2288     | -0-         | -0-          | -0-         | 2288   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |
| 08   |   | 2250 N     | 2250     | -0-         | -0-          | -0-         | 2250   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |
| 09   |   | 2110 N     | 2110     | -0-         | -0-          | -0-         | 2110   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |
| 10   |   | 0          | 2283     | -0-         | 2283         | 2283        | 2283   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |
| 11   |   | 0          | 2028     | -0-         | 2028         | 4311        | 2028   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |
| 12   |   | 0          | 2082     | -0-         | 2082         | 6393        | 2082   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |

TOTAL GAS PROD: 25,427

TOTAL CONDENSATE PROD: -0-

| TCGU8 (WALLACE, T.H. -1) WELL #: 2 RRCID -> 056094 COMPL. DATE 07/26/1973 |  |        |      |     |      |      |      |   |  | TOTAL DEPTH | 10000 | PERF. | 8533 | -   | 9144 |
|---|--|--------|------|-----|------|------|------|---|--|-------------|-------|-------|------|-----|------|
| 01  |  | 1673 N | 1673 | -0- | -0-  | -0-  | 1673 | 3 |  | N           | -0-   |       |      | -0- |      |
| 02  |  | 1492 N | 1492 | -0- | -0-  | -0-  | 1492 | 3 |  | N           | -0-   |       |      | -0- |      |
| 03  |  | 1581 N | 1570 | -0- | -11  | -0-  | 1570 | 3 |  | N           | -0-   |       |      | -0- |      |
| 04  |  | 1535 N | 1535 | -0- | -0-  | -0-  | 1535 | 3 |  | N           | -0-   |       |      | -0- |      |
| 05  |  | 1581 N | 1522 | -0- | -59  | -0-  | 1522 | 3 |  | N           | -0-   |       |      | -0- |      |
| 06  |  | 1530 N | 1435 | -0- | -95  | -0-  | 1435 | 3 |  | N           | -0-   |       |      | -0- |      |
| 07  |  | 1581 N | 1521 | -0- | -60  | -0-  | 1521 | 3 |  | N           | -0-   |       |      | -0- |      |
| 08  |  | 1519 N | 1500 | -0- | -19  | -0-  | 1500 | 3 |  | N           | -0-   |       |      | -0- |      |
| 09  |  | 1466 N | 1466 | -0- | -0-  | -0-  | 1466 | 3 |  | N           | -0-   |       |      | -0- |      |
| 10  |  | 0      | 1629 | -0- | 1629 | 1629 | 1629 | 3 |  | N           | -0-   |       |      | -0- |      |
| 11  |  | 0      | 1490 | -0- | 1490 | 3119 | 1490 | 3 |  | N           | -0-   |       |      | -0- |      |
| 12  |  | 0      | 1545 | -0- | 1545 | 4664 | 1545 | 3 |  | N           | -0-   |       |      | -0- |      |

TOTAL GAS PROD: 18,378

TOTAL CONDENSATE PROD: -0-

| TCGU1 (ROY, HARRY -1) WELL #: 3 RRCID -> 056095 COMPL. DATE 07/31/1973 |  |        |      |     |      |      |      |   |  | TOTAL DEPTH | 9925 | PERF. | 8463 | -   | 9538 |
|--|--|--------|------|-----|------|------|------|---|--|-------------|------|-------|------|-----|------|
| 01   |  | 1314 N | 1314 | -0- | -0-  | -0-  | 1314 | 3 |  | N           | -0-  |       |      | -0- |      |
| 02   |  | 1296 N | 1296 | -0- | -0-  | -0-  | 1296 | 3 |  | N           | -0-  |       |      | -0- |      |
| 03   |  | 1323 N | 1323 | -0- | -0-  | -0-  | 1323 | 3 |  | N           | -0-  |       |      | -0- |      |
| 04   |  | 1281 N | 1281 | -0- | -0-  | -0-  | 1281 | 3 |  | N           | -0-  |       |      | -0- |      |
| 05   |  | 1426 N | 1259 | -0- | -167 | -0-  | 1259 | 3 |  | N           | -0-  |       |      | -0- |      |
| 06   |  | 1290 N | 1221 | -0- | -69  | -0-  | 1221 | 3 |  | N           | -0-  |       |      | -0- |      |
| 07   |  | 1335 N | 1335 | -0- | -0-  | -0-  | 1335 | 3 |  | N           | -0-  |       |      | -0- |      |
| 08   |  | 1299 N | 1299 | -0- | -0-  | -0-  | 1299 | 3 |  | N           | -0-  |       |      | -0- |      |
| 09   |  | 1230 N | 1090 | -0- | -140 | -0-  | 1090 | 3 |  | N           | -0-  |       |      | -0- |      |
| 10   |  | 0      | 1409 | -0- | 1409 | 1409 | 1409 | 3 |  | N           | -0-  |       |      | -0- |      |
| 11   |  | 0      | 1278 | -0- | 1278 | 2687 | 1278 | 3 |  | N           | -0-  |       |      | -0- |      |
| 12   |  | 0      | 1350 | -0- | 1350 | 4037 | 1350 | 3 |  | N           | -0-  |       |      | -0- |      |

TOTAL GAS PROD: 15,455

TOTAL CONDENSATE PROD: -0-

| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |   |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|---|-------------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON           |   |            |          |                         |                      |                         |       |                     |            |                     |   |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |                     |   |             |
| TCGU7 (BAKER, MAUDE -7) WELL #: 4 RRCID -> 068709 COMPL. DATE N/A TOTAL DEPTH 9910 PERF. 8437 - 9665 |   |            |          |                         |                      |                         |       |                     |            |                     |   |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |                     |   |             |
| 01   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| 02   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| 03   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| 04   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| 05   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| 06   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| 12   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N | -0-         |
| TOTAL GAS PROD:  |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |   |             |

| -----   |  |          |     |     |     |                        |  |  |     |  |   |     |
|---|--|----------|-----|-----|-----|------------------------|--|--|-----|--|---|-----|
| TCGU6 (WERNEKING C. -1) WELL #: 3 RRCID -> 068710 COMPL. DATE 10/10/1976 TOTAL DEPTH 9928 PERF. 8578 - 9800 |  |          |     |     |     |                        |  |  |     |  |   |     |
| -----   |  |          |     |     |     |                        |  |  |     |  |   |     |
| 01  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| 02  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| 03  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| 04  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| 05  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| 06  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| 07  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| 08  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| 09  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| 10  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| 11  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| 12  |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |
| TOTAL GAS PROD:   |  |          | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |

| -----   |  |        |        |     |       |                        |      |   |     |  |   |     |
|---|--|--------|--------|-----|-------|------------------------|------|---|-----|--|---|-----|
| TCGU1 (DOSSER, W.J. -1) WELL #: 4 RRCID -> 068964 COMPL. DATE 10/31/1976 TOTAL DEPTH 9908 PERF. 8473 - 9629 |  |        |        |     |       |                        |      |   |     |  |   |     |
| -----   |  |        |        |     |       |                        |      |   |     |  |   |     |
| 01  |  | 4588 X | 3704   | -0- | -884  | -0-                    | 3704 | 3 |     |  | N | -0- |
| 02  |  | 3472 X | 2829   | -0- | -643  | -0-                    | 2829 | 3 |     |  | N | -0- |
| 03  |  | 4030 X | 2682   | -0- | -1348 | -0-                    | 2682 | 3 |     |  | N | -0- |
| 04  |  | 3900 X | 1959   | -0- | -1941 | -0-                    | 1959 | 3 |     |  | N | -0- |
| 05  |  | 4030 X | 1550   | -0- | -2480 | -0-                    | 1550 | 3 |     |  | N | -0- |
| 06  |  | 3570 X | 2431   | -0- | -1139 | -0-                    | 2431 | 3 |     |  | N | -0- |
| 07  |  | 3676 X | 3676   | -0- | -0-   | -0-                    | 3676 | 3 |     |  | N | -0- |
| 08  |  | 3631 X | 3631   | -0- | -0-   | -0-                    | 3631 | 3 |     |  | N | -0- |
| 09  |  | 2950 X | 2950   | -0- | -0-   | -0-                    | 2950 | 3 |     |  | N | -0- |
| 10  |  | 0      | 3544   | -0- | 3544  | 3544                   | 3544 | 3 |     |  | N | -0- |
| 11  |  | 0      | 4634   | -0- | 4634  | 8178                   | 4634 | 3 |     |  | N | -0- |
| 12  |  | 0      | 4197   | -0- | 4197  | 12375                  | 4197 | 3 |     |  | N | -0- |
| TOTAL GAS PROD:   |  |        | 37,787 |     |       | TOTAL CONDENSATE PROD: |      |   | -0- |  |   |     |

OIL AND GAS DIVISION

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TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
XTO ENERGY INC. //CONT.// 945936  
TCGU5 (HOLLAND, R.F. -1) WELL #: 3 RRCID -> 072373 COMPL. DATE 04/28/2006 TOTAL DEPTH 9900 PERF. 8439 - 9510

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 1643 N     | 1102     | -0-                     | -541                  | -0-              | 1102  | 3                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 1484 N     | 1138     | -0-                     | -346                  | -0-              | 1138  | 3                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 1643 N     | 1155     | -0-                     | -488                  | -0-              | 1155  | 3                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 1395 N     | 1395     | -0-                     | -0-                   | -0-              | 1395  | 3                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 1271 N     | 843      | -0-                     | -428                  | -0-              | 843   | 3                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 1110 N     | 715      | -0-                     | -395                  | -0-              | 715   | 3                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 1457 N     | 1047     | -0-                     | -410                  | -0-              | 1047  | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 838 N      | 838      | -0-                     | -0-                   | -0-              | 838   | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 720 N      | 656      | -0-                     | -64                   | -0-              | 656   | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 749      | -0-                     | 749                   | 749              | 749   | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 570      | -0-                     | 570                   | 1319             | 570   | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 479      | -0-                     | 479                   | 1798             | 479   | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 10,687 TOTAL CONDENSATE PROD: -0-

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TCGU4 (YOUNG, TEXIE "B" -6) WELL #: 5 RRCID -> 074037 COMPL. DATE 04/26/1977 TOTAL DEPTH 9834 PERF. 8568 - 9635

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 217 N      | 176      | -0-                     | -41                   | -0-              | 176   | 3                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 175 N      | 175      | -0-                     | -0-                   | -0-              | 175   | 3                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 184 N      | 184      | -0-                     | -0-                   | -0-              | 184   | 3                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 180 N      | 176      | -0-                     | -4                    | -0-              | 176   | 3                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 186 N      | 162      | -0-                     | -24                   | -0-              | 162   | 3                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 180 N      | 167      | -0-                     | -13                   | -0-              | 167   | 3                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 186 N      | 173      | -0-                     | -13                   | -0-              | 173   | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 172 N      | 172      | -0-                     | -0-                   | -0-              | 172   | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 180 N      | 179      | -0-                     | -1                    | -0-              | 179   | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 189      | -0-                     | 189                   | 189              | 189   | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 179      | -0-                     | 179                   | 368              | 179   | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 220      | -0-                     | 220                   | 588              | 220   | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 2,152 TOTAL CONDENSATE PROD: -0-

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TCGU4 (YOUNG, TEXIE "B" -5) WELL #: 4 RRCID -> 075557 COMPL. DATE 02/28/2006 TOTAL DEPTH 9871 PERF. 8462 - 9194

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 837 N      | 831      | -0-                     | -6                    | -0-              | 831   | 3                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 750 N      | 750      | -0-                     | -0-                   | -0-              | 750   | 3                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 806 N      | 736      | -0-                     | -70                   | -0-              | 736   | 3                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 810 N      | 788      | -0-                     | -22                   | -0-              | 788   | 3                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 837 N      | 781      | -0-                     | -56                   | -0-              | 781   | 3                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 720 N      | 588      | -0-                     | -132                  | -0-              | 588   | 3                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 806 N      | 784      | -0-                     | -22                   | -0-              | 784   | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 775 N      | 608      | -0-                     | -167                  | -0-              | 608   | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 811 N      | 811      | -0-                     | -0-                   | -0-              | 811   | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 602      | -0-                     | 602                   | 602              | 602   | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 762      | -0-                     | 762                   | 1364             | 762   | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 749      | -0-                     | 749                   | 2113             | 749   | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 8,790 TOTAL CONDENSATE PROD: -0-

| -----   |   |            |          |                         |                      |                          |       |                     |       |                     |   |           |                    |                    |             |
|---|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|--------------------|--------------------|-------------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                      |   |            |          |                         |                      |                          |       |                     |       |                     |   |           |                    |                    |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                          |       |                     |       |                     |   |           |                    |                    |             |
| TCGU6 (GOODGAME, FLOYD -2) WELL #: 4 RRCID -> 076006 COMPL. DATE 09/18/2009 TOTAL DEPTH 10005 PERF. 8464 - 8634 |   |            |          |                         |                      |                          |       |                     |       |                     |   |           |                    |                    |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| -----   |   |            |          |                         |                      |                          |       |                     |       |                     |   |           |                    |                    |             |
| 01  |   | 3904 X     | 3904     | -0-                     | -0-                  | -0-                      | 3904  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 02  |   | 3582 X     | 3582     | -0-                     | -0-                  | -0-                      | 3582  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 03  |   | 3334 X     | 3334     | -0-                     | -0-                  | -0-                      | 3334  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 04  |   | 3290 X     | 3290     | -0-                     | -0-                  | -0-                      | 3290  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 05  |   | 3542 X     | 3542     | -0-                     | -0-                  | -0-                      | 3542  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 06  |   | 3069 X     | 3069     | -0-                     | -0-                  | -0-                      | 3069  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 07  |   | 3664 X     | 3664     | -0-                     | -0-                  | -0-                      | 3664  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 08  |   | 3410 X     | 3410     | -0-                     | -0-                  | -0-                      | 3410  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 09  |   | 2608 X     | 2608     | -0-                     | -0-                  | -0-                      | 2608  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 10  |   | 0          | 952      | -0-                     | 952                  | -0-                      | 952   | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 11  |   | 0          | 3611     | -0-                     | 3611                 | -0-                      | 4563  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| 12  |   | 0          | 3619     | -0-                     | 3619                 | -0-                      | 8182  | 3                   |       |                     | N | -0-       |                    |                    | -0-         |
| TOTAL GAS PROD:   |   |            | 38,585   |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-   |                     |   |           |                    |                    |             |

| -----   |        |        |     |     |     |                        |  |  |     |  |   |        |  |  |     |
|---|--------|--------|-----|-----|-----|------------------------|--|--|-----|--|---|--------|--|--|-----|
| TEXIE YOUNG "A" WELL #: 1 RRCID -> 077708 COMPL. DATE 11/24/1977 TOTAL DEPTH 4807 PERF. 4748 - 4789 |        |        |     |     |     |                        |  |  |     |  |   |        |  |  |     |
| -----   |        |        |     |     |     |                        |  |  |     |  |   |        |  |  |     |
| 01  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| 02  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| 03  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| 04  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| 05  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| 06  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| 07  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| 08  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| 09  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| 10  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| 11  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| 12  | INJECT | NO RPT | -0- | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:   |        |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |  |  |     |

| -----   |          |     |     |     |     |                        |  |  |     |  |   |     |  |  |     |
|---|----------|-----|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|-----|
| TCGU10 (MCGEE, BEN -3) WELL #: 3 RRCID -> 100338 COMPL. DATE 11/25/1992 TOTAL DEPTH 10021 PERF. 7782 - 8646 |          |     |     |     |     |                        |  |  |     |  |   |     |  |  |     |
| -----   |          |     |     |     |     |                        |  |  |     |  |   |     |  |  |     |
| 01  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 02  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 03  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 04  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 05  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 06  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 07  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 08  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 09  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 10  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 11  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 12  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:   |          |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |     |

| -----   |          |     |     |     |     |                        |  |  |     |  |   |     |  |  |     |
|---|----------|-----|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|-----|
| TCGU10 (MCGEE, BEN -2) WELL #: 2 RRCID -> 100842 COMPL. DATE 07/01/1982 TOTAL DEPTH 10207 PERF. 8550 - 9661 |          |     |     |     |     |                        |  |  |     |  |   |     |  |  |     |
| -----   |          |     |     |     |     |                        |  |  |     |  |   |     |  |  |     |
| 01  | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 02  | 14B DENY | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 03  | 14B DENY | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 04  | 14B DENY | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| 05  | 14B DENY | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  | -0- |
| PLUGGED AND ABANDONED 06/10/2022  |          |     |     |     |     |                        |  |  |     |  |   |     |  |  |     |
| TOTAL GAS PROD:   |          |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |     |

| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY |   |            |          |                        |              |             |                  |                  |          | CNTY: HENDERSON |                  |                  |         |       |             |
|--|---|------------|----------|------------------------|--------------|-------------|------------------|------------------|----------|-----------------|------------------|------------------|---------|-------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                        |              |             |                  |                  |          |                 |                  |                  |         |       |             |
| TCGU2 (ADY, H.P. "B" -4) WELL #: 2 RRCID -> 103294                         |   |            |          |                        |              |             |                  |                  |          | COMPL. DATE     | 11/15/1982       | TOTAL DEPTH      | 9997    | PERF. | 8468 - 9678 |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C        | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |       |             |
|  |   |            |          | PROD GAS LIFT(L)       | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE             | AMT CODE | PROD            | AMT CODE         | AMT CODE         | BALANCE |       |             |
| 01   |   | 837 N      | 662      | -0-                    | -175         | -0-         | 662              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| 02   |   | 672 N      | 605      | -0-                    | -67          | -0-         | 605              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| 03   |   | 744 N      | 693      | -0-                    | -51          | -0-         | 693              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| 04   |   | 653 N      | 653      | -0-                    | -0-          | -0-         | 653              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| 05   |   | 682 N      | 624      | -0-                    | -58          | -0-         | 624              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| 06   |   | 660 N      | 653      | -0-                    | -7           | -0-         | 653              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| 07   |   | 714 N      | 714      | -0-                    | -0-          | -0-         | 714              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| 08   |   | 671 N      | 671      | -0-                    | -0-          | -0-         | 671              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| 09   |   | 738 N      | 738      | -0-                    | -0-          | -0-         | 738              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| 10   |   | 0          | 787      | -0-                    | 787          | 787         | 787              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| 11   |   | 0          | 742      | -0-                    | 742          | 1529        | 742              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| 12   |   | 0          | 662      | -0-                    | 662          | 2191        | 662              | 3                | N        | -0-             |                  |                  | -0-     |       |             |
| TOTAL GAS PROD:  |   |            | 8,204    | TOTAL CONDENSATE PROD: |              |             | -0-              |                  |          |                 |                  |                  |         |       |             |

| TCGU8 (WALLACE, T.H. -2) WELL #: 3 RRCID -> 106879 |  |          |     |                        |     |     |     |   |   | COMPL. DATE | 08/05/1983 | TOTAL DEPTH | 10016 | PERF. | 8623 - 9751 |
|--|--|----------|-----|------------------------|-----|-----|-----|---|---|-------------|------------|-------------|-------|-------|-------------|
| 01   |  | 0 N      | -0- | -0-                    | -0- | -0- |     |   | N | -0-         |            |             | -0-   |       |             |
| 02   |  | 0 N      | -0- | -0-                    | -0- | -0- |     |   | N | -0-         |            |             | -0-   |       |             |
| 03   |  | 0 N      | -0- | -0-                    | -0- | -0- |     |   | N | -0-         |            |             | -0-   |       |             |
| 04   |  | 0 N      | -0- | -0-                    | -0- | -0- |     |   | N | -0-         |            |             | -0-   |       |             |
| 05   |  | 0 N      | -0- | -0-                    | -0- | -0- |     |   | N | -0-         |            |             | -0-   |       |             |
| 06   |  | 0 N      | -0- | -0-                    | -0- | -0- |     |   | N | -0-         |            |             | -0-   |       |             |
| 07   |  | 0 N      | -0- | -0-                    | -0- | -0- |     |   | N | -0-         |            |             | -0-   |       |             |
| 08   |  | 0 N      | -0- | -0-                    | -0- | -0- |     |   | N | -0-         |            |             | -0-   |       |             |
| 09   |  | 0 N      | -0- | -0-                    | -0- | -0- |     |   | N | -0-         |            |             | -0-   |       |             |
| 10   |  | 14B2 EXT | 14  | -0-                    | 14  | 14  | 14  | 3 | N | -0-         |            |             | -0-   |       |             |
| 11   |  | 14B2 EXT | 52  | -0-                    | 52  | 66  | 52  | 3 | N | -0-         |            |             | -0-   |       |             |
| 12   |  | 14B2 EXT | 191 | -0-                    | 191 | 257 | 191 | 3 | N | -0-         |            |             | -0-   |       |             |
| TOTAL GAS PROD:                                    |  |          | 257 | TOTAL CONDENSATE PROD: |     |     | -0- |   |   |             |            |             |       |       |             |

| TCGU8 (WALLACE, T.H. -3) WELL #: 4 RRCID -> 107370 |  |          |     |                        |     |     |     |  |   | COMPL. DATE | 05/07/2005 | TOTAL DEPTH | 10000 | PERF. | 8426 - 8461 |
|--|--|----------|-----|------------------------|-----|-----|-----|--|---|-------------|------------|-------------|-------|-------|-------------|
| 01   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| 02   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| 03   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| 04   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| 05   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| 06   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| 07   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| 08   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| 09   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| 10   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| 11   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| 12   |  | 14B2 EXT | -0- | -0-                    | -0- | -0- |     |  | N | -0-         |            |             | -0-   |       |             |
| TOTAL GAS PROD:                                    |  |          | -0- | TOTAL CONDENSATE PROD: |     |     | -0- |  |   |             |            |             |       |       |             |

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| TCGU9 (RYON, J.E. -2) WELL #: 2 RRCID -> 108447 COMPL. DATE 05/12/2004 TOTAL DEPTH 10000 PERF. 8470 - 8816 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| 01   |   | 423 N      | 423      | -0-                     | -0-                  | -0-                     | 423   | 3                   |            | N | -0-       |                         |            | -0-         |
| 02   |   | 351 N      | 351      | -0-                     | -0-                  | -0-                     | 351   | 3                   |            | N | -0-       |                         |            | -0-         |
| 03   |   | 437 N      | 437      | -0-                     | -0-                  | -0-                     | 437   | 3                   |            | N | -0-       |                         |            | -0-         |
| 04   |   | 420 N      | 385      | -0-                     | -35                  | -0-                     | 385   | 3                   |            | N | -0-       |                         |            | -0-         |
| 05   |   | 403 N      | 326      | -0-                     | -77                  | -0-                     | 326   | 3                   |            | N | -0-       |                         |            | -0-         |
| 06   |   | 420 N      | 385      | -0-                     | -35                  | -0-                     | 385   | 3                   |            | N | -0-       |                         |            | -0-         |
| 07   |   | 403 N      | 371      | -0-                     | -32                  | -0-                     | 371   | 3                   |            | N | -0-       |                         |            | -0-         |
| 08   |   | 397 N      | 397      | -0-                     | -0-                  | -0-                     | 397   | 3                   |            | N | -0-       |                         |            | -0-         |
| 09   |   | 390 N      | 371      | -0-                     | -19                  | -0-                     | 371   | 3                   |            | N | -0-       |                         |            | -0-         |
| 10   |   | 0          | 373      | -0-                     | 373                  | 373                     | 373   | 3                   |            | N | -0-       |                         |            | -0-         |
| 11   |   | 0          | 407      | -0-                     | 407                  | 780                     | 407   | 3                   |            | N | -0-       |                         |            | -0-         |
| 12   |   | 0          | 425      | -0-                     | 425                  | 1205                    | 425   | 3                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:  |   | 4,651      |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |            |   |           |                         |            |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| TCGU7 (BAKER, MAUDE -8) WELL #: 5 T RRCID -> 108960 COMPL. DATE 12/26/1983 TOTAL DEPTH 10000 PERF. 8448 - 9585 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| 01   |   | 279 N      | 178      | -0-                     | -101                 | -0-                     | 178   | 3                   |            | N | -0-       |                         |            | -0-         |
| 02   |   | 168 N      | 161      | -0-                     | -7                   | -0-                     | 161   | 3                   |            | N | -0-       |                         |            | -0-         |
| 03   |   | 166 N      | 166      | -0-                     | -0-                  | -0-                     | 166   | 3                   |            | N | -0-       |                         |            | -0-         |
| 04   |   | 180 N      | 170      | -0-                     | -10                  | -0-                     | 170   | 3                   |            | N | -0-       |                         |            | -0-         |
| 05   |   | 186 N      | 173      | -0-                     | -13                  | -0-                     | 173   | 3                   |            | N | -0-       |                         |            | -0-         |
| 06   |   | 174 N      | 174      | -0-                     | -0-                  | -0-                     | 174   | 3                   |            | N | -0-       |                         |            | -0-         |
| 07   |   | 186 N      | 159      | -0-                     | -27                  | -0-                     | 159   | 3                   |            | N | -0-       |                         |            | -0-         |
| 08   |   | 186 N      | 179      | -0-                     | -7                   | -0-                     | 179   | 3                   |            | N | -0-       |                         |            | -0-         |
| 09   |   | 180 N      | 180      | -0-                     | -0-                  | -0-                     | 180   | 3                   |            | N | -0-       |                         |            | -0-         |
| 10   |   | 0          | 198      | -0-                     | 198                  | 198                     | 198   | 3                   |            | N | -0-       |                         |            | -0-         |
| 11   |   | 0          | 195      | -0-                     | 195                  | 393                     | 195   | 3                   |            | N | -0-       |                         |            | -0-         |
| 12   |   | 0          | 178      | -0-                     | 178                  | 571                     | 178   | 3                   |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:  |   | 2,111      |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |            |   |           |                         |            |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| TCGU10 (MCGEE, BEN -4) WELL #: 4 RRCID -> 111449 COMPL. DATE 10/29/1993 TOTAL DEPTH 10006 PERF. 8651 - 8884 |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                         |            |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:   |   | -0-        |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |            |   |           |                         |            |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                    |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| TCGU2 (ADY, H.P. "B" -5) WELL #: 3 RRCID -> 111898 COMPL. DATE 02/03/1989 TOTAL DEPTH 10010 PERF. 8513 - 9338 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01  |   | 372 N      | 333      | -0-                     | -39                  | -0-                     | 333   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 02  |   | 308 N      | 295      | -0-                     | -13                  | -0-                     | 295   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 03  |   | 341 N      | 325      | -0-                     | -16                  | -0-                     | 325   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 04  |   | 330 N      | 318      | -0-                     | -12                  | -0-                     | 318   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 05  |   | 341 N      | 310      | -0-                     | -31                  | -0-                     | 310   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 06  |   | 307 N      | 307      | -0-                     | -0-                  | -0-                     | 307   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 07  |   | 341 N      | 334      | -0-                     | -7                   | -0-                     | 334   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 08  |   | 328 N      | 328      | -0-                     | -0-                  | -0-                     | 328   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 09  |   | 316 N      | 316      | -0-                     | -0-                  | -0-                     | 316   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 10  |   | 0          | 352      | -0-                     | 352                  | 352                     | 352   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 11  |   | 0          | 319      | -0-                     | 319                  | 671                     | 319   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 12  |   | 0          | 321      | -0-                     | 321                  | 992                     | 321   | 3                   |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 3,858    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| TCGU1 (RIDDLERSPERGER "B" -2) WELL #: 5 T RRCID -> 112193 COMPL. DATE 08/02/1984 TOTAL DEPTH 10004 PERF. 8393 - 9742 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01   |   | 1519 X     | 1387     | -0-                     | -132                 | -0-                     | 1387  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 02   |   | 1250 N     | 1250     | -0-                     | -0-                  | -0-                     | 1250  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 03   |   | 1333 N     | 1321     | -0-                     | -12                  | -0-                     | 1321  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 04   |   | 1350 N     | 1301     | -0-                     | -49                  | -0-                     | 1301  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 05   |   | 1395 N     | 1351     | -0-                     | -44                  | -0-                     | 1351  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 06   |   | 1292 N     | 1292     | -0-                     | -0-                  | -0-                     | 1292  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 07   |   | 1374 N     | 1374     | -0-                     | -0-                  | -0-                     | 1374  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 08   |   | 1382 N     | 1382     | -0-                     | -0-                  | -0-                     | 1382  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 09   |   | 1307 N     | 1307     | -0-                     | -0-                  | -0-                     | 1307  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 10   |   | 0          | 1451     | -0-                     | 1451                 | 1451                    | 1451  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 11   |   | 0          | 1322     | -0-                     | 1322                 | 2773                    | 1322  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 12   |   | 0          | 1343     | -0-                     | 1343                 | 4116                    | 1343  | 3                   |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 16,081   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| TCGU1 (MEREDITH, A.H. -3) WELL #: 6 T RRCID -> 113014 COMPL. DATE 09/13/1984 TOTAL DEPTH 9872 PERF. 8428 - 9618 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |
| 01  |   | 1556 N     | 1556     | -0-                     | -0-                  | -0-                     | 1556  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 02  |   | 1278 N     | 1278     | -0-                     | -0-                  | -0-                     | 1278  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 03  |   | 1366 N     | 1366     | -0-                     | -0-                  | -0-                     | 1366  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 04  |   | 1028 N     | 1028     | -0-                     | -0-                  | -0-                     | 1028  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 05  |   | 1041 N     | 1041     | -0-                     | -0-                  | -0-                     | 1041  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 06  |   | 930 N      | 928      | -0-                     | -2                   | -0-                     | 928   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 07  |   | 1013 N     | 1013     | -0-                     | -0-                  | -0-                     | 1013  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 08  |   | 979 N      | 979      | -0-                     | -0-                  | -0-                     | 979   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 09  |   | 959 N      | 959      | -0-                     | -0-                  | -0-                     | 959   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 10  |   | 0          | 1021     | -0-                     | 1021                 | 1021                    | 1021  | 3                   |            | N   | -0-       |                           |              | -0-         |
| 11  |   | 0          | 925      | -0-                     | 925                  | 1946                    | 925   | 3                   |            | N   | -0-       |                           |              | -0-         |
| 12  |   | 0          | 946      | -0-                     | 946                  | 2892                    | 946   | 3                   |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 13,040   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY |   |            |          |                  |              |                        |        |                  |                  | CNTY: HENDERSON |      |                  |                  |         |      |   |      |
|--|---|------------|----------|------------------|--------------|------------------------|--------|------------------|------------------|-----------------|------|------------------|------------------|---------|------|---|------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                  |              |                        |        |                  |                  |                 |      |                  |                  |         |      |   |      |
| TCGU3 (YOUNG, M.G. -3) WELL #: 3 RRCID -> 114370                           |   |            |          |                  |              |                        |        |                  |                  | COMPL. DATE     | N/A  | TOTAL DEPTH      | 10000            | PERF.   | 8412 | - | 8826 |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I)      | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |      |   |      |
|  |   |            |          | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT    | CODE             | AMT              | CODE            | PROD | AMT              | CODE             | BALANCE |      |   |      |
| 01   |   | 1768 X     | 1768     | -0-              | -0-          | -0-                    | 1768   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| 02   |   | 1178 X     | 1178     | -0-              | -0-          | -0-                    | 1178   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| 03   |   | 1243 X     | 1243     | -0-              | -0-          | -0-                    | 1243   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| 04   |   | 2149 X     | 2149     | -0-              | -0-          | -0-                    | 2149   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| 05   |   | 2239 X     | 2239     | -0-              | -0-          | -0-                    | 2239   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| 06   |   | 2145 N     | 2145     | -0-              | -0-          | -0-                    | 2145   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| 07   |   | 2379 N     | 2379     | -0-              | -0-          | -0-                    | 2379   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| 08   |   | 2399 N     | 2399     | -0-              | -0-          | -0-                    | 2399   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| 09   |   | 1900 N     | 1900     | -0-              | -0-          | -0-                    | 1900   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| 10   |   | 0          | 2512     | -0-              | 2512         | 2512                   | 2512   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| 11   |   | 0          | 2379     | -0-              | 2379         | 4891                   | 2379   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| 12   |   | 0          | 3155     | -0-              | 3155         | 8046                   | 3155   | 3                |                  | N               | -0-  |                  |                  | -0-     |      |   |      |
| TOTAL GAS PROD:  |   | 25,446     |          |                  |              | TOTAL CONDENSATE PROD: |        | -0-              |                  |                 |      |                  |                  |         |      |   |      |

| TCGU10 (MCGEE, BEN -5) WELL #: 5 RRCID -> 114385 |  |          |     |     |     |                        |  |     |  | COMPL. DATE | 12/31/1984 | TOTAL DEPTH | 9995 | PERF. | 9587 | - | 9625 |
|--|--|----------|-----|-----|-----|------------------------|--|-----|--|-------------|------------|-------------|------|-------|------|---|------|
| 01   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| 02   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| 03   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| 04   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| 05   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| 06   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| 07   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| 08   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| 09   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| 10   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| 11   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| 12   |  | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N           | -0-        |             |      | -0-   |      |   |      |
| TOTAL GAS PROD:                                  |  | -0-      |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |             |            |             |      |       |      |   |      |

| TCGU7 (BAKER, MAUDE -9) WELL #: 6 RRCID -> 114950 |  |       |     |     |     |                        |     |     |  | COMPL. DATE | 01/21/1985 | TOTAL DEPTH | 9931 | PERF. | 9019 | - | 9189 |
|---|--|-------|-----|-----|-----|------------------------|-----|-----|--|-------------|------------|-------------|------|-------|------|---|------|
| 01  |  | 211 N | 211 | -0- | -0- | -0-                    | 211 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| 02  |  | 192 N | 192 | -0- | -0- | -0-                    | 192 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| 03  |  | 194 N | 194 | -0- | -0- | -0-                    | 194 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| 04  |  | 194 N | 194 | -0- | -0- | -0-                    | 194 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| 05  |  | 183 N | 183 | -0- | -0- | -0-                    | 183 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| 06  |  | 180 N | 180 | -0- | -0- | -0-                    | 180 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| 07  |  | 192 N | 192 | -0- | -0- | -0-                    | 192 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| 08  |  | 193 N | 193 | -0- | -0- | -0-                    | 193 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| 09  |  | 187 N | 187 | -0- | -0- | -0-                    | 187 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| 10  |  | 0     | 208 | -0- | 208 | 208                    | 208 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| 11  |  | 0     | 340 | -0- | 340 | 548                    | 340 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| 12  |  | 0     | 332 | -0- | 332 | 880                    | 332 | 3   |  | N           | -0-        |             |      | -0-   |      |   |      |
| TOTAL GAS PROD:                                   |  | 2,606 |     |     |     | TOTAL CONDENSATE PROD: |     | -0- |  |             |            |             |      |       |      |   |      |



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TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 TCGU8 (WALLACE, T.H. -4) WELL #: 5 RRCID -> 116356 COMPL. DATE 02/15/2007 TOTAL DEPTH 10015 PERF. 8446 - 9771

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01 | 1922 N     | 1784     | -0-                     | -138                 | -0-                     | 1784               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 02 | 1624 N     | 1528     | -0-                     | -96                  | -0-                     | 1528               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 03 | 1787 N     | 1787     | -0-                     | -0-                  | -0-                     | 1787               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 04 | 1780 N     | 1780     | -0-                     | -0-                  | -0-                     | 1780               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 05 | 1788 N     | 1788     | -0-                     | -0-                  | -0-                     | 1788               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 06 | 1769 N     | 1769     | -0-                     | -0-                  | -0-                     | 1769               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 07 | 2002 N     | 2002     | -0-                     | -0-                  | -0-                     | 2002               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 08 | 1866 N     | 1866     | -0-                     | -0-                  | -0-                     | 1866               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 09 | 1770 N     | 1367     | -0-                     | -403                 | -0-                     | 1367               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 10 | 0          | 1382     | -0-                     | 1382                 | -0-                     | 1382               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 11 | 0          | 1608     | -0-                     | 1608                 | -0-                     | 1608               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |
| 12 | 0          | 1475     | -0-                     | 1475                 | -0-                     | 1475               | 3                   |                    |                     | N | -0-       |                    |                     | -0-         |

TOTAL GAS PROD: 20,136 TOTAL CONDENSATE PROD: -0-

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TCGU5 (HOLLAND, R.F. -2) WELL #: 4 RRCID -> 116626 COMPL. DATE 04/19/1985 TOTAL DEPTH 10013 PERF. 8643 - 9485

|    |          |     |     |     |     |  |  |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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TCGU4 (YOUNG, TEXIE "B" -8) WELL #: 7 RRCID -> 116627 COMPL. DATE N/A TOTAL DEPTH 10000 PERF. 8459 - 9664

|    |          |     |     |     |     |  |  |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| TCGU3 (YOUNG, M.G. -4) WELL #: 4 RRCID -> 117928 COMPL. DATE 08/06/1985 TOTAL DEPTH 10000 PERF. 8480 - 9686 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01  |   | 558 N      | 435      | -0-                     | -123                 | -0-                     | 435   | 3                   |            | N | -0-       |                           |              | -0-         |
| 02  |   | 448 N      | 398      | -0-                     | -50                  | -0-                     | 398   | 3                   |            | N | -0-       |                           |              | -0-         |
| 03  |   | 460 N      | 460      | -0-                     | -0-                  | -0-                     | 460   | 3                   |            | N | -0-       |                           |              | -0-         |
| 04  |   | 420 N      | 380      | -0-                     | -40                  | -0-                     | 380   | 3                   |            | N | -0-       |                           |              | -0-         |
| 05  |   | 779 N      | 779      | -0-                     | -0-                  | -0-                     | 779   | 3                   |            | N | -0-       |                           |              | -0-         |
| 06  |   | 464 N      | 464      | -0-                     | -0-                  | -0-                     | 464   | 3                   |            | N | -0-       |                           |              | -0-         |
| 07  |   | 568 N      | 568      | -0-                     | -0-                  | -0-                     | 568   | 3                   |            | N | -0-       |                           |              | -0-         |
| 08  |   | 603 N      | 603      | -0-                     | -0-                  | -0-                     | 603   | 3                   |            | N | -0-       |                           |              | -0-         |
| 09  |   | 590 N      | 590      | -0-                     | -0-                  | -0-                     | 590   | 3                   |            | N | -0-       |                           |              | -0-         |
| 10  |   | 0          | 528      | -0-                     | 528                  | 528                     | 528   | 3                   |            | N | -0-       |                           |              | -0-         |
| 11  |   | 0          | 638      | -0-                     | 638                  | 1166                    | 638   | 3                   |            | N | -0-       |                           |              | -0-         |
| 12  |   | 0          | 236      | -0-                     | 236                  | 1402                    | 236   | 3                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 6,079    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| TCGU4 (YOUNG, TEXIE "B" -7) WELL #: 6 RRCID -> 117929 COMPL. DATE 08/09/2001 TOTAL DEPTH 9800 PERF. 8512 - 9050 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01  |   | 2356 X     | 1753     | -0-                     | -603                 | -0-                     | 1753  | 3                   |            | N | -0-       |                           |              | -0-         |
| 02  |   | 1848 X     | 1583     | -0-                     | -265                 | -0-                     | 1583  | 3                   |            | N | -0-       |                           |              | -0-         |
| 03  |   | 1759 X     | 1759     | -0-                     | -0-                  | -0-                     | 1759  | 3                   |            | N | -0-       |                           |              | -0-         |
| 04  |   | 1710 X     | 1687     | -0-                     | -23                  | -0-                     | 1687  | 3                   |            | N | -0-       |                           |              | -0-         |
| 05  |   | 1767 X     | 1688     | -0-                     | -79                  | -0-                     | 1688  | 3                   |            | N | -0-       |                           |              | -0-         |
| 06  |   | 1710 X     | 1673     | -0-                     | -37                  | -0-                     | 1673  | 3                   |            | N | -0-       |                           |              | -0-         |
| 07  |   | 1794 X     | 1794     | -0-                     | -0-                  | -0-                     | 1794  | 3                   |            | N | -0-       |                           |              | -0-         |
| 08  |   | 1792 X     | 1792     | -0-                     | -0-                  | -0-                     | 1792  | 3                   |            | N | -0-       |                           |              | -0-         |
| 09  |   | 1698 X     | 1698     | -0-                     | -0-                  | -0-                     | 1698  | 3                   |            | N | -0-       |                           |              | -0-         |
| 10  |   | 0          | 1860     | -0-                     | 1860                 | 1860                    | 1860  | 3                   |            | N | -0-       |                           |              | -0-         |
| 11  |   | 0          | 1744     | -0-                     | 1744                 | 3604                    | 1744  | 3                   |            | N | -0-       |                           |              | -0-         |
| 12  |   | 0          | 1755     | -0-                     | 1755                 | 5359                    | 1755  | 3                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:   |   |            | 20,786   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| TCGU7 (BAKER, MAUDE -11) WELL #: 8 RRCID -> 118441 COMPL. DATE 08/28/1985 TOTAL DEPTH 9975 PERF. 9880 - 9891 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 1580 N     | 1580     | -0-                     | -0-                  | -0-                     | 1580  | 3                   |            | N | -0-       |                           |              | -0-         |
| 02   |   | 1358 N     | 1358     | -0-                     | -0-                  | -0-                     | 1358  | 3                   |            | N | -0-       |                           |              | -0-         |
| 03   |   | 1396 N     | 1396     | -0-                     | -0-                  | -0-                     | 1396  | 3                   |            | N | -0-       |                           |              | -0-         |
| 04   |   | 2465 N     | 2465     | -0-                     | -0-                  | -0-                     | 2465  | 3                   |            | N | -0-       |                           |              | -0-         |
| 05   |   | 2769 N     | 2769     | -0-                     | -0-                  | -0-                     | 2769  | 3                   |            | N | -0-       |                           |              | -0-         |
| 06   |   | 2568 N     | 2568     | -0-                     | -0-                  | -0-                     | 2568  | 3                   |            | N | -0-       |                           |              | -0-         |
| 07   |   | 1825 N     | 1825     | -0-                     | -0-                  | -0-                     | 1825  | 3                   |            | N | -0-       |                           |              | -0-         |
| 08   |   | 1612 N     | 1612     | -0-                     | -0-                  | -0-                     | 1612  | 3                   |            | N | -0-       |                           |              | -0-         |
| 09   |   | 2291 N     | 2291     | -0-                     | -0-                  | -0-                     | 2291  | 3                   |            | N | -0-       |                           |              | -0-         |
| 10   |   | 0          | 2990     | -0-                     | 2990                 | 2990                    | 2990  | 3                   |            | N | -0-       |                           |              | -0-         |
| 11   |   | 0          | 2413     | -0-                     | 2413                 | 5403                    | 2413  | 3                   |            | N | -0-       |                           |              | -0-         |
| 12   |   | 0          | 1174     | -0-                     | 1174                 | 6577                    | 1174  | 3                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 24,441   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |   |           |                           |              |             |

OIL AND GAS DIVISION

| -----                          |   |            |                  |              |                        |                  |                  |            |                 |                         |         |
|--------------------------------|---|------------|------------------|--------------|------------------------|------------------|------------------|------------|-----------------|-------------------------|---------|
| TRI-CITIES (TRAVIS PEAK LOWER) |   | //CONT.//  |                  | 91101 750    | NON-ASSOCIATED         |                  | CAPACITY         |            | CNTY: HENDERSON |                         |         |
| XTO ENERGY INC.                |   | //CONT.//  |                  | 945936       |                        |                  |                  |            |                 |                         |         |
| DAY, E. M. ESTATE GAS UNIT #1  |   | WELL #:    |                  | 2            | RRCID ->               | 118594           | COMPL. DATE      | 09/23/1985 | TOTAL DEPTH     | 10031 PERF. 8686 - 9278 |         |
| M                              | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND            | * * DISPOSITIONS        | EOM     |
|                                |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | AMT              | AMT              | M          | PROD            | AMT                     | BALANCE |
| -----                          |   |            |                  |              |                        |                  |                  |            |                 |                         |         |
| 01                             |   | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-             |                         | -0-     |
| 02                             |   | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-             |                         | -0-     |
| 03                             |   | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-             |                         | -0-     |
| 04                             |   | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-             |                         | -0-     |
| 05                             |   | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-             |                         | -0-     |
| 06                             |   | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-             |                         | -0-     |
| 07                             |   | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-             |                         | -0-     |
| 08                             |   | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-             |                         | -0-     |
| 09                             |   | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-             |                         | -0-     |
| 10                             |   | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                  | N          | -0-             |                         | -0-     |
| 11                             |   | 14B2 EXT   | 8                | -0-          | 8                      | 8                | 3                | N          | -0-             |                         | -0-     |
| 12                             |   | 14B2 EXT   | -0-              | -0-          | -0-                    | 8                |                  | N          | -0-             |                         | -0-     |
| TOTAL GAS PROD:                |   |            | 8                |              | TOTAL CONDENSATE PROD: |                  |                  | -0-        |                 |                         |         |

| -----                        |   |            |                  |              |                        |                  |                  |            |             |                        |         |
|------------------------------|---|------------|------------------|--------------|------------------------|------------------|------------------|------------|-------------|------------------------|---------|
| TCGU4 (YOUNG, TEXIE "B" -10) |   | WELL #:    |                  | 9            | RRCID ->               | 119019           | COMPL. DATE      | 03/21/2006 | TOTAL DEPTH | 9960 PERF. 8403 - 9443 |         |
| M                            | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS       | EOM     |
|                              |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | AMT              | AMT              | M          | PROD        | AMT                    | BALANCE |
| -----                        |   |            |                  |              |                        |                  |                  |            |             |                        |         |
| 01                           |   | 5426 X     | 5426             | -0-          | -0-                    | -0-              | 5426 3           | N          | -0-         |                        | -0-     |
| 02                           |   | 4399 X     | 4399             | -0-          | -0-                    | -0-              | 4399 3           | N          | -0-         |                        | -0-     |
| 03                           |   | 5168 X     | 5168             | -0-          | -0-                    | -0-              | 5168 3           | N          | -0-         |                        | -0-     |
| 04                           |   | 4986 X     | 4986             | -0-          | -0-                    | -0-              | 4986 3           | N          | -0-         |                        | -0-     |
| 05                           |   | 4352 X     | 4352             | -0-          | -0-                    | -0-              | 4352 3           | N          | -0-         |                        | -0-     |
| 06                           |   | 4111 X     | 4111             | -0-          | -0-                    | -0-              | 4111 3           | N          | -0-         |                        | -0-     |
| 07                           |   | 3565 X     | 2034             | -0-          | -1531                  | -0-              | 2034 3           | N          | -0-         |                        | -0-     |
| 08                           |   | 5125 X     | 5125             | -0-          | -0-                    | -0-              | 5125 3           | N          | -0-         |                        | -0-     |
| 09                           |   | 6912 X     | 6912             | -0-          | -0-                    | -0-              | 6912 3           | N          | -0-         |                        | -0-     |
| 10                           |   | 0          | 5225             | -0-          | 5225                   | 5225             | 5225 3           | N          | -0-         |                        | -0-     |
| 11                           |   | 0          | 3126             | -0-          | 3126                   | 8351             | 3126 3           | N          | -0-         |                        | -0-     |
| 12                           |   | 0          | 3125             | -0-          | 3125                   | 11476            | 3125 3           | N          | -0-         |                        | -0-     |
| TOTAL GAS PROD:              |   |            | 53,989           |              | TOTAL CONDENSATE PROD: |                  |                  | -0-        |             |                        |         |

| -----                       |   |            |                  |              |                        |                  |                  |            |             |                         |         |
|-----------------------------|---|------------|------------------|--------------|------------------------|------------------|------------------|------------|-------------|-------------------------|---------|
| TCGU4 (YOUNG, TEXIE "B" -9) |   | WELL #:    |                  | 8            | RRCID ->               | 119850           | COMPL. DATE      | 01/10/1986 | TOTAL DEPTH | 10085 PERF. 8474 - 9259 |         |
| M                           | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C          | COND        | * * DISPOSITIONS        | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | AMT              | AMT              | M          | PROD        | AMT                     | BALANCE |
| -----                       |   |            |                  |              |                        |                  |                  |            |             |                         |         |
| 01                          |   | 1783 N     | 1783             | -0-          | -0-                    | -0-              | 1783 3           | N          | -0-         |                         | -0-     |
| 02                          |   | 1619 N     | 1619             | -0-          | -0-                    | -0-              | 1619 3           | N          | -0-         |                         | -0-     |
| 03                          |   | 1705 N     | 1633             | -0-          | -72                    | -0-              | 1633 3           | N          | -0-         |                         | -0-     |
| 04                          |   | 1709 N     | 1709             | -0-          | -0-                    | -0-              | 1709 3           | N          | -0-         |                         | -0-     |
| 05                          |   | 1722 N     | 1722             | -0-          | -0-                    | -0-              | 1722 3           | N          | -0-         |                         | -0-     |
| 06                          |   | 1930 N     | 1930             | -0-          | -0-                    | -0-              | 1930 3           | N          | -0-         |                         | -0-     |
| 07                          |   | 2264 N     | 2264             | -0-          | -0-                    | -0-              | 2264 3           | N          | -0-         |                         | -0-     |
| 08                          |   | 2043 N     | 2043             | -0-          | -0-                    | -0-              | 2043 3           | N          | -0-         |                         | -0-     |
| 09                          |   | 2082 N     | 2082             | -0-          | -0-                    | -0-              | 2082 3           | N          | -0-         |                         | -0-     |
| 10                          |   | 0          | 2154             | -0-          | 2154                   | 2154             | 2154 3           | N          | -0-         |                         | -0-     |
| 11                          |   | 0          | 2455             | -0-          | 2455                   | 4609             | 2455 3           | N          | -0-         |                         | -0-     |
| 12                          |   | 0          | 2636             | -0-          | 2636                   | 7245             | 2636 3           | N          | -0-         |                         | -0-     |
| TOTAL GAS PROD:             |   |            | 24,030           |              | TOTAL CONDENSATE PROD: |                  |                  | -0-        |             |                         |         |

| -----   |   |            |          |             |              |                        |        |                  |                  |   |      |         |
|---|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|------|---------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON            |   |            |          |             |              |                        |        |                  |                  |   |      |         |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |             |              |                        |        |                  |                  |   |      |         |
| MALLORY, M. JR. WELL #: 1 RRCID -> 120543 COMPL. DATE 02/21/1986 TOTAL DEPTH 10052 PERF. 8527 - 10010 |   |            |          |             |              |                        |        |                  |                  |   |      |         |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
|   |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT    | AMT CODE         | AMT CODE         | M | PROD | BALANCE |
| -----   |   |            |          |             |              |                        |        |                  |                  |   |      |         |
| 01  |   | 1147 N     | 904      | -0-         | -243         | -0-                    | 904    | 3                |                  | N | -0-  | -0-     |
| 02  |   | 952 N      | 615      | -0-         | -337         | -0-                    | 615    | 3                |                  | N | -0-  | -0-     |
| 03  |   | 1054 N     | 680      | -0-         | -374         | -0-                    | 680    | 3                |                  | N | -0-  | -0-     |
| 04  |   | 870 N      | 550      | -0-         | -320         | -0-                    | 550    | 3                |                  | N | -0-  | -0-     |
| 05  |   | 682 N      | 486      | -0-         | -196         | -0-                    | 486    | 3                |                  | N | -0-  | -0-     |
| 06  |   | 660 N      | 542      | -0-         | -118         | -0-                    | 542    | 3                |                  | N | -0-  | -0-     |
| 07  |   | 656 N      | 656      | -0-         | -0-          | -0-                    | 656    | 3                |                  | N | -0-  | -0-     |
| 08  |   | 744 N      | 744      | -0-         | -0-          | -0-                    | 744    | 3                |                  | N | -0-  | -0-     |
| 09  |   | 1029 N     | 1029     | -0-         | -0-          | -0-                    | 1029   | 3                |                  | N | -0-  | -0-     |
| 10  |   | 0          | 1275     | -0-         | 1275         | 1275                   | 1275   | 3                |                  | N | -0-  | -0-     |
| 11  |   | 0          | 1251     | -0-         | 1251         | 2526                   | 1251   | 3                |                  | N | -0-  | -0-     |
| 12  |   | 0          | 1480     | -0-         | 1480         | 4006                   | 1480   | 3                |                  | N | -0-  | -0-     |
| TOTAL GAS PROD:   |   |            | 10,212   |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |      |         |

| -----  |   |            |          |             |              |                        |        |                  |                  |   |      |         |
|--|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|------|---------|
| TCGU10 (MCGEE, BEN -6) WELL #: 6 RRCID -> 120544 COMPL. DATE 02/21/1986 TOTAL DEPTH 10085 PERF. 8499 - 10064 |   |            |          |             |              |                        |        |                  |                  |   |      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
|  |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT    | AMT CODE         | AMT CODE         | M | PROD | BALANCE |
| -----  |   |            |          |             |              |                        |        |                  |                  |   |      |         |
| 01   |   | 763 N      | 763      | -0-         | -0-          | -0-                    | 763    | 3                |                  | N | -0-  | -0-     |
| 02   |   | 660 N      | 660      | -0-         | -0-          | -0-                    | 660    | 3                |                  | N | -0-  | -0-     |
| 03   |   | 936 N      | 936      | -0-         | -0-          | -0-                    | 936    | 3                |                  | N | -0-  | -0-     |
| 04   |   | 963 N      | 963      | -0-         | -0-          | -0-                    | 963    | 3                |                  | N | -0-  | -0-     |
| 05   |   | 806 N      | 806      | -0-         | -0-          | -0-                    | 806    | 3                |                  | N | -0-  | -0-     |
| 06   |   | 360 N      | 247      | -0-         | -113         | -0-                    | 247    | 3                |                  | N | -0-  | -0-     |
| 07   |   | 628 N      | 628      | -0-         | -0-          | -0-                    | 628    | 3                |                  | N | -0-  | -0-     |
| 08   |   | 1202 N     | 1202     | -0-         | -0-          | -0-                    | 1202   | 3                |                  | N | -0-  | -0-     |
| 09   |   | 1009 N     | 1009     | -0-         | -0-          | -0-                    | 1009   | 3                |                  | N | -0-  | -0-     |
| 10   |   | 0          | 434      | -0-         | 434          | 434                    | 434    | 3                |                  | N | -0-  | -0-     |
| 11   |   | 0          | 416      | -0-         | 416          | 850                    | 416    | 3                |                  | N | -0-  | -0-     |
| 12   |   | 0          | 994      | -0-         | 994          | 1844                   | 994    | 3                |                  | N | -0-  | -0-     |
| TOTAL GAS PROD:  |   |            | 9,058    |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |      |         |

| -----  |   |            |          |             |              |                        |        |                  |                  |   |        |         |
|--|---|------------|----------|-------------|--------------|------------------------|--------|------------------|------------------|---|--------|---------|
| MALLORY, M. JR. WELL #: 2 RRCID -> 120545 COMPL. DATE 02/21/1986 TOTAL DEPTH 10030 PERF. 8544 - 9300 |   |            |          |             |              |                        |        |                  |                  |   |        |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | EOM     |
|  |   |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT    | AMT CODE         | AMT CODE         | M | PROD   | BALANCE |
| -----  |   |            |          |             |              |                        |        |                  |                  |   |        |         |
| 01   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| 02   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| 03   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| 04   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| 05   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| 06   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| 07   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| 08   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| 09   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| 10   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| 11   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| 12   |   | 14B2 EXT   | NO RPT   | -0-         | -0-          | -0-                    |        |                  |                  | N | NO RPT | -0-     |
| TOTAL GAS PROD:  |   |            | -0-      |             |              | TOTAL CONDENSATE PROD: |        |                  | -0-              |   |        |         |

| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-----|-----------|------------|---------------------|-------------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                    |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| XTO ENERGY INC. //CONT.// 945936  |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| TCGU8 (WALLACE, T.H. -5) WELL #: 6 RRCID -> 120571 COMPL. DATE 10/02/2008 TOTAL DEPTH 10000 PERF. 8429 - 9095 |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |     |           |            |                     |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-----|-----------|------------|---------------------|-------------|
| TCGU1 (MEREDITH, A.H. -4) WELL #: 7 T RRCID -> 120666 COMPL. DATE 02/28/1986 TOTAL DEPTH 9980 PERF. 9260 - 9661 |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| 01  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 02  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 03  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 04  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 05  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 06  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 07  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 08  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 09  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 10  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 11  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| 12  |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            |                     | N   | -0-       |            |                     | -0-         |
| TOTAL GAS PROD:   |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |     |           |            |                     |             |

| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
|---|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---------------------|-----|-----------|------------|---------------------|-------------|
| TCGU3 (YOUNG, M.G. -5) WELL #: 5 RRCID -> 120927 COMPL. DATE 04/09/1986 TOTAL DEPTH 10050 PERF. 8462 - 9147 |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| M   | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE |
| -----   |   |            |          |                         |                      |                         |       |                     |            |                     |     |           |            |                     |             |
| 01  |   | 1643 N     | 1382     | -0-                     | -261                 | -0-                     | 1382  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| 02  |   | 1445 N     | 1445     | -0-                     | -0-                  | -0-                     | 1445  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| 03  |   | 1719 N     | 1719     | -0-                     | -0-                  | -0-                     | 1719  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| 04  |   | 1744 N     | 1744     | -0-                     | -0-                  | -0-                     | 1744  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| 05  |   | 1612 N     | 1610     | -0-                     | -2                   | -0-                     | 1610  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| 06  |   | 1650 N     | 1650     | -0-                     | -0-                  | -0-                     | 1650  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| 07  |   | 1798 N     | 1764     | -0-                     | -34                  | -0-                     | 1764  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| 08  |   | 1799 N     | 1799     | -0-                     | -0-                  | -0-                     | 1799  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| 09  |   | 1650 N     | 1609     | -0-                     | -41                  | -0-                     | 1609  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| 10  |   | 0          | 2236     | -0-                     | 2236                 | 2236                    | 2236  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| 11  |   | 0          | 1978     | -0-                     | 1978                 | 4214                    | 1978  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| 12  |   | 0          | 2136     | -0-                     | 2136                 | 6350                    | 2136  | 3                   |            |                     | N   | -0-       |            |                     | -0-         |
| TOTAL GAS PROD:   |   |            | 21,072   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |                     |     |           |            |                     |             |

| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                    |   |            |                  |                        |             |                  |                  |   |        |         |
|---|---|------------|------------------|------------------------|-------------|------------------|------------------|---|--------|---------|
| XTO ENERGY INC. //CONT.// 945936  |   |            |                  |                        |             |                  |                  |   |        |         |
| TCGU5 (HOLLAND, R.F. -3) WELL #: 5 RRCID -> 121062 COMPL. DATE 04/25/1986 TOTAL DEPTH 10020 PERF. 9387 - 9644 |   |            |                  |                        |             |                  |                  |   |        |         |
| M   | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | EOM     |
|   |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | BALANCE |
| 01  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| 02  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| 03  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| 04  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| 05  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| 06  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| 07  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| 08  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| 09  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| 10  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| 11  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| 12  |   | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT | -0-     |
| TOTAL GAS PROD:   |   |            | -0-              | TOTAL CONDENSATE PROD: |             |                  | -0-              |   |        |         |

| TCGU1 (MEREDITH, A.H. -5) WELL #: 8 RRCID -> 121097 COMPL. DATE 04/28/1986 TOTAL DEPTH 9950 PERF. 8397 - 9708 |      |   |        |                        |      |     |        |   |     |     |
|---|------|---|--------|------------------------|------|-----|--------|---|-----|-----|
| 01  | 620  | N | 551    | -0-                    | -69  | -0- | 551 3  | N | -0- | -0- |
| 02  | 604  | N | 604    | -0-                    | -0-  | -0- | 604 3  | N | -0- | -0- |
| 03  | 1070 | N | 1070   | -0-                    | -0-  | -0- | 1070 3 | N | -0- | -0- |
| 04  | 1278 | N | 1278   | -0-                    | -0-  | -0- | 1278 3 | N | -0- | -0- |
| 05  | 1477 | N | 1477   | -0-                    | -0-  | -0- | 1477 3 | N | -0- | -0- |
| 06  | 1600 | N | 1600   | -0-                    | -0-  | -0- | 1600 3 | N | -0- | -0- |
| 07  | 1914 | N | 1914   | -0-                    | -0-  | -0- | 1914 3 | N | -0- | -0- |
| 08  | 2025 | N | 2025   | -0-                    | -0-  | -0- | 2025 3 | N | -0- | -0- |
| 09  | 1140 | N | 898    | -0-                    | -242 | -0- | 898 3  | N | -0- | -0- |
| 10  | 0    |   | 225    | -0-                    | 225  | 225 | 225 3  | N | -0- | -0- |
| 11  | 0    |   | 292    | -0-                    | 292  | 517 | 292 3  | N | -0- | -0- |
| 12  | 0    |   | 270    | -0-                    | 270  | 787 | 270 3  | N | -0- | -0- |
| TOTAL GAS PROD:   |      |   | 12,204 | TOTAL CONDENSATE PROD: |      |     | -0-    |   |     |     |

| TCGU1 (MEREDITH, A.H. -6) WELL #: 9 RRCID -> 121296 COMPL. DATE 05/16/1986 TOTAL DEPTH 9930 PERF. 8998 - 9725 |      |   |        |                        |      |      |        |   |     |     |
|---|------|---|--------|------------------------|------|------|--------|---|-----|-----|
| 01  | 1487 | N | 1487   | -0-                    | -0-  | -0-  | 1487 3 | N | -0- | -0- |
| 02  | 1383 | N | 1383   | -0-                    | -0-  | -0-  | 1383 3 | N | -0- | -0- |
| 03  | 1520 | N | 1520   | -0-                    | -0-  | -0-  | 1520 3 | N | -0- | -0- |
| 04  | 1179 | N | 1179   | -0-                    | -0-  | -0-  | 1179 3 | N | -0- | -0- |
| 05  | 1423 | N | 1423   | -0-                    | -0-  | -0-  | 1423 3 | N | -0- | -0- |
| 06  | 1224 | N | 1224   | -0-                    | -0-  | -0-  | 1224 3 | N | -0- | -0- |
| 07  | 1002 | N | 1002   | -0-                    | -0-  | -0-  | 1002 3 | N | -0- | -0- |
| 08  | 1259 | N | 1259   | -0-                    | -0-  | -0-  | 1259 3 | N | -0- | -0- |
| 09  | 940  | N | 940    | -0-                    | -0-  | -0-  | 940 3  | N | -0- | -0- |
| 10  | 0    |   | 893    | -0-                    | 893  | 893  | 893 3  | N | -0- | -0- |
| 11  | 0    |   | 1345   | -0-                    | 1345 | 2238 | 1345 3 | N | -0- | -0- |
| 12  | 0    |   | 1319   | -0-                    | 1319 | 3557 | 1319 3 | N | -0- | -0- |
| TOTAL GAS PROD:   |      |   | 14,974 | TOTAL CONDENSATE PROD: |      |      | -0-    |   |     |     |

| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY |            |          |             |                        |             |                  |                  |                  |   | CNTY: HENDERSON |                  |                  |             |
|--|------------|----------|-------------|------------------------|-------------|------------------|------------------|------------------|---|-----------------|------------------|------------------|-------------|
| XTO ENERGY INC. //CONT.// 945936   |            |          |             |                        |             |                  |                  |                  |   |                 |                  |                  |             |
| TCGU2 (ADY, H.P. "B" -6) WELL #: 4 RRCID -> 121507 COMPL. DATE 05/15/1986  |            |          |             |                        |             |                  |                  |                  |   | TOTAL DEPTH     | 10020            | PERF.            | 8870 - 9167 |
| M  | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM         |
| O  |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD            | AMT CODE         | AMT CODE         | BALANCE     |
| 01   | 501 N      | 501      | -0-         | -0-                    | -0-         | 501 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| 02   | 468 N      | 468      | -0-         | -0-                    | -0-         | 468 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| 03   | 508 N      | 508      | -0-         | -0-                    | -0-         | 508 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| 04   | 300 N      | 119      | -0-         | -181                   | -0-         | 119 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| 05   | 419 N      | 419      | -0-         | -0-                    | -0-         | 419 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| 06   | 531 N      | 531      | -0-         | -0-                    | -0-         | 531 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| 07   | 502 N      | 502      | -0-         | -0-                    | -0-         | 502 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| 08   | 553 N      | 553      | -0-         | -0-                    | -0-         | 553 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| 09   | 465 N      | 465      | -0-         | -0-                    | -0-         | 465 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| 10   | 0          | 480      | -0-         | 480                    | -0-         | 480 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| 11   | 0          | 420      | -0-         | 420                    | -0-         | 420 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| 12   | 0          | 450      | -0-         | 450                    | -0-         | 450 3            |                  |                  | N | -0-             |                  |                  | -0-         |
| TOTAL GAS PROD:  |            | 5,416    |             | TOTAL CONDENSATE PROD: |             | -0-              |                  |                  |   |                 |                  |                  |             |

| WALLACE, T.H. WELL #: A 1 RRCID -> 121725 COMPL. DATE 06/30/1986 |        |        |     |                        |     |     |  |  |   | TOTAL DEPTH | 4985 | PERF. | 4840 - 4900 |
|--|--------|--------|-----|------------------------|-----|-----|--|--|---|-------------|------|-------|-------------|
| 01   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| 02   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| 03   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| 04   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| 05   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| 06   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| 07   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| 08   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| 09   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| 10   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| 11   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| 12   | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT      |      |       | -0-         |
| TOTAL GAS PROD:  |        | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |             |      |       |             |

| TCGU5 (HOLLAND, R.F. -4) WELL #: 6 RRCID -> 123364 COMPL. DATE 02/01/1987 |          |     |     |                        |     |     |  |  |   | TOTAL DEPTH | 9300 | PERF. | 8514 - 9199 |
|---|----------|-----|-----|------------------------|-----|-----|--|--|---|-------------|------|-------|-------------|
| 01  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| 02  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| 03  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| 04  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| 05  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| 06  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| 07  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| 08  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| 09  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| 10  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| 11  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| 12  | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0-         |      |       | -0-         |
| TOTAL GAS PROD:   |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |             |      |       |             |

| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |                            |             |  |  |  |  |  |  |  |  |  |  |  |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|----------------------------|-------------|--|--|--|--|--|--|--|--|--|--|--|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |                            |             |  |  |  |  |  |  |  |  |  |  |  |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |                            |             |  |  |  |  |  |  |  |  |  |  |  |
| TCGU3 (YOUNG, M.G. -6) WELL #: 6 RRCID -> 125420 COMPL. DATE 09/28/1987 TOTAL DEPTH 9300 PERF. 8477 - 9235 |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |                            |             |  |  |  |  |  |  |  |  |  |  |  |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE               | EOM BALANCE |  |  |  |  |  |  |  |  |  |  |  |
| -----  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |                            |             |  |  |  |  |  |  |  |  |  |  |  |
| 01   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 02   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 03   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 04   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 05   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 06   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 07   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 08   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 09   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 10   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 11   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| 12   |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |                            | -0-         |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0-  |   |            |          |                         |                      |                         |       |                     |            |     |           |                           | TOTAL CONDENSATE PROD: -0- |             |  |  |  |  |  |  |  |  |  |  |  |

| -----   |  |        |      |     |      |      |      |   |  |   |     |  |                            |     |  |  |  |  |  |  |  |  |  |  |  |
|---|--|--------|------|-----|------|------|------|---|--|---|-----|--|----------------------------|-----|--|--|--|--|--|--|--|--|--|--|--|
| TCGU4 (YOUNG, TEXIE "B" -11) WELL #: 10 RRCID -> 125991 COMPL. DATE 11/02/1987 TOTAL DEPTH 1000 PERF. 8945 - 9730 |  |        |      |     |      |      |      |   |  |   |     |  |                            |     |  |  |  |  |  |  |  |  |  |  |  |
| -----   |  |        |      |     |      |      |      |   |  |   |     |  |                            |     |  |  |  |  |  |  |  |  |  |  |  |
| 01  |  | 1685 N | 1685 | -0- | -0-  | -0-  | 1685 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 02  |  | 1515 N | 1515 | -0- | -0-  | -0-  | 1515 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 03  |  | 1612 N | 1612 | -0- | -0-  | -0-  | 1612 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 04  |  | 1577 N | 1577 | -0- | -0-  | -0-  | 1577 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 05  |  | 1576 N | 1576 | -0- | -0-  | -0-  | 1576 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 06  |  | 1478 N | 1478 | -0- | -0-  | -0-  | 1478 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 07  |  | 1610 N | 1610 | -0- | -0-  | -0-  | 1610 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 08  |  | 1586 N | 1586 | -0- | -0-  | -0-  | 1586 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 09  |  | 1324 N | 1324 | -0- | -0-  | -0-  | 1324 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 10  |  | 0      | 1685 | -0- | 1685 | 1685 | 1685 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 11  |  | 0      | 1533 | -0- | 1533 | 3218 | 1533 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 12  |  | 0      | 1483 | -0- | 1483 | 4701 | 1483 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 18,664  |  |        |      |     |      |      |      |   |  |   |     |  | TOTAL CONDENSATE PROD: -0- |     |  |  |  |  |  |  |  |  |  |  |  |

| -----  |  |        |      |     |      |      |      |   |  |   |     |  |                            |     |  |  |  |  |  |  |  |  |  |  |  |
|--|--|--------|------|-----|------|------|------|---|--|---|-----|--|----------------------------|-----|--|--|--|--|--|--|--|--|--|--|--|
| TCGU1 (MEREDITH, A.H. -8) WELL #: 11 RRCID -> 126203 COMPL. DATE 11/11/1987 TOTAL DEPTH 10130 PERF. 8462 - 10068 |  |        |      |     |      |      |      |   |  |   |     |  |                            |     |  |  |  |  |  |  |  |  |  |  |  |
| -----  |  |        |      |     |      |      |      |   |  |   |     |  |                            |     |  |  |  |  |  |  |  |  |  |  |  |
| 01   |  | 1984 N | 1948 | -0- | -36  | -0-  | 1948 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 02   |  | 1792 N | 1637 | -0- | -155 | -0-  | 1637 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 03   |  | 2090 N | 2090 | -0- | -0-  | -0-  | 2090 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 04   |  | 1973 N | 1973 | -0- | -0-  | -0-  | 1973 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 05   |  | 1957 N | 1957 | -0- | -0-  | -0-  | 1957 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 06   |  | 2010 N | 1814 | -0- | -196 | -0-  | 1814 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 07   |  | 2046 N | 1778 | -0- | -268 | -0-  | 1778 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 08   |  | 1953 N | 1677 | -0- | -276 | -0-  | 1677 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 09   |  | 1800 N | 1554 | -0- | -246 | -0-  | 1554 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 10   |  | 0      | 2227 | -0- | 2227 | 2227 | 2227 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 11   |  | 0      | 1896 | -0- | 1896 | 4123 | 1896 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| 12   |  | 0      | 2073 | -0- | 2073 | 6196 | 2073 | 3 |  | N | -0- |  |                            | -0- |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 22,624   |  |        |      |     |      |      |      |   |  |   |     |  | TOTAL CONDENSATE PROD: -0- |     |  |  |  |  |  |  |  |  |  |  |  |



OIL AND GAS DIVISION

| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY |   |            |          |             |              |      |          |                  |                  | CNTY: HENDERSON |       |                  |                  |         |
|--|---|------------|----------|-------------|--------------|------|----------|------------------|------------------|-----------------|-------|------------------|------------------|---------|
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |             |              |      |          |                  |                  |                 |       |                  |                  |         |
| TCGU2 (ADY, H.P. "B" -7) WELL #: 5 RRCID -> 126210 COMPL. DATE 12/29/1987  |   |            |          |             |              |      |          |                  |                  | TOTAL DEPTH     | 10100 | PERF.            | 8527 - 9011      |         |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS | * * DISPOSITIONS | C               | COND  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|  |   |            |          | LIFT(L)     | STATUS(CODE) | (-)  | UNDERAGE | AMT              | CODE             | AMT             | CODE  | AMT              | CODE             | BALANCE |
| 01   |   | 1395 N     | 1367     | -0-         | -28          | -0-  |          | 1367             | 3                | N               | -0-   |                  |                  | -0-     |
| 02   |   | 1204 N     | 1202     | -0-         | -2           | -0-  |          | 1202             | 3                | N               | -0-   |                  |                  | -0-     |
| 03   |   | 1289 N     | 1289     | -0-         | -0-          | -0-  |          | 1289             | 3                | N               | -0-   |                  |                  | -0-     |
| 04   |   | 1320 N     | 966      | -0-         | -354         | -0-  |          | 966              | 3                | N               | -0-   |                  |                  | -0-     |
| 05   |   | 1333 N     | 1223     | -0-         | -110         | -0-  |          | 1223             | 3                | N               | -0-   |                  |                  | -0-     |
| 06   |   | 1260 N     | 1130     | -0-         | -130         | -0-  |          | 1130             | 3                | N               | -0-   |                  |                  | -0-     |
| 07   |   | 1384 N     | 1384     | -0-         | -0-          | -0-  |          | 1384             | 3                | N               | -0-   |                  |                  | -0-     |
| 08   |   | 1369 N     | 1369     | -0-         | -0-          | -0-  |          | 1369             | 3                | N               | -0-   |                  |                  | -0-     |
| 09   |   | 1342 N     | 1342     | -0-         | -0-          | -0-  |          | 1342             | 3                | N               | -0-   |                  |                  | -0-     |
| 10   |   | 0          | 1495     | -0-         | 1495         | -0-  |          | 1495             | 3                | N               | -0-   |                  |                  | -0-     |
| 11   |   | 0          | 1077     | -0-         | 1077         | -0-  |          | 2572             | 3                | N               | -0-   |                  |                  | -0-     |
| 12   |   | 0          | 1024     | -0-         | 1024         | -0-  |          | 3596             | 3                | N               | -0-   |                  |                  | -0-     |

TOTAL GAS PROD: 14,868

TOTAL CONDENSATE PROD: -0-

| TCGU1 (MEREDITH, A.H. -7) WELL #: 10 RRCID -> 126212 COMPL. DATE 11/09/1987 |  |       |     |     |     |     |     |     |   | TOTAL DEPTH | 10111 | PERF. | 8531 - 9848 |     |
|---|--|-------|-----|-----|-----|-----|-----|-----|---|-------------|-------|-------|-------------|-----|
| 01  |  | 341 N | 267 | -0- | -74 | -0- |     | 267 | 3 | N           | -0-   |       |             | -0- |
| 02  |  | 252 N | 245 | -0- | -7  | -0- |     | 245 | 3 | N           | -0-   |       |             | -0- |
| 03  |  | 279 N | 262 | -0- | -17 | -0- |     | 262 | 3 | N           | -0-   |       |             | -0- |
| 04  |  | 270 N | 256 | -0- | -14 | -0- |     | 256 | 3 | N           | -0-   |       |             | -0- |
| 05  |  | 279 N | 244 | -0- | -35 | -0- |     | 244 | 3 | N           | -0-   |       |             | -0- |
| 06  |  | 272 N | 272 | -0- | -0- | -0- |     | 272 | 3 | N           | -0-   |       |             | -0- |
| 07  |  | 279 N | 274 | -0- | -5  | -0- |     | 274 | 3 | N           | -0-   |       |             | -0- |
| 08  |  | 307 N | 307 | -0- | -0- | -0- |     | 307 | 3 | N           | -0-   |       |             | -0- |
| 09  |  | 270 N | 238 | -0- | -32 | -0- |     | 238 | 3 | N           | -0-   |       |             | -0- |
| 10  |  | 0     | 238 | -0- | 238 | -0- | 238 | 238 | 3 | N           | -0-   |       |             | -0- |
| 11  |  | 0     | 286 | -0- | 286 | -0- | 524 | 286 | 3 | N           | -0-   |       |             | -0- |
| 12  |  | 0     | 322 | -0- | 322 | -0- | 846 | 322 | 3 | N           | -0-   |       |             | -0- |

TOTAL GAS PROD: 3,211

TOTAL CONDENSATE PROD: -0-

| TCGU10 (BISHOP, W. R. - 2) WELL #: 7 RRCID -> 160241 COMPL. DATE 08/17/2001 |  |          |     |     |     |     |  |  |  | TOTAL DEPTH | 9400 | PERF. | 8560 - 8570 |     |
|---|--|----------|-----|-----|-----|-----|--|--|--|-------------|------|-------|-------------|-----|
| 01  |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N           | -0-  |       |             | -0- |
| 02  |  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N           | -0-  |       |             | -0- |
| 03  |  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N           | -0-  |       |             | -0- |
| 04  |  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N           | -0-  |       |             | -0- |
| 05  |  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N           | -0-  |       |             | -0- |

PLUGGED AND ABANDONED\_\_\_\_\_ 06/16/2022

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| TCGU6 (HINTON -3) WELL #: 6 RRCID -> 165302 COMPL. DATE 10/21/2000 |  |        |      |     |      |     |      |      |   | TOTAL DEPTH | 10600 | PERF. | 8690 - 9662 |     |
|--|--|--------|------|-----|------|-----|------|------|---|-------------|-------|-------|-------------|-----|
| 01   |  | 1147 N | 840  | -0- | -307 | -0- |      | 840  | 3 | N           | -0-   |       |             | -0- |
| 02   |  | 1096 N | 1096 | -0- | -0-  | -0- |      | 1096 | 3 | N           | -0-   |       |             | -0- |
| 03   |  | 868 N  | 788  | -0- | -80  | -0- |      | 788  | 3 | N           | -0-   |       |             | -0- |
| 04   |  | 879 N  | 879  | -0- | -0-  | -0- |      | 879  | 3 | N           | -0-   |       |             | -0- |
| 05   |  | 1209 N | 913  | -0- | -296 | -0- |      | 913  | 3 | N           | -0-   |       |             | -0- |
| 06   |  | 963 N  | 963  | -0- | -0-  | -0- |      | 963  | 3 | N           | -0-   |       |             | -0- |
| 07   |  | 962 N  | 962  | -0- | -0-  | -0- |      | 962  | 3 | N           | -0-   |       |             | -0- |
| 08   |  | 953 N  | 953  | -0- | -0-  | -0- |      | 953  | 3 | N           | -0-   |       |             | -0- |
| 09   |  | 960 N  | 911  | -0- | -49  | -0- |      | 911  | 3 | N           | -0-   |       |             | -0- |
| 10   |  | 0      | 873  | -0- | 873  | -0- | 873  | 873  | 3 | N           | -0-   |       |             | -0- |
| 11   |  | 0      | 701  | -0- | 701  | -0- | 1574 | 701  | 3 | N           | -0-   |       |             | -0- |
| 12   |  | 0      | 1153 | -0- | 1153 | -0- | 2727 | 1153 | 3 | N           | -0-   |       |             | -0- |

TOTAL GAS PROD: 11,032

TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| -----  |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON         |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| ROYALL, DANNY WELL #: 1 RRCID -> 207365 COMPL. DATE 12/08/2004 TOTAL DEPTH 10712 PERF. 8488 - 8843 |   |            |          |                         |                      |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01   |   | 1302 N     | 1095     | -0-                     | -207                 | -0-                     | 1095  | 3                   |            | N | -0-       |                           |              | -0-         |
| 02   |   | 1204 N     | 942      | -0-                     | -262                 | -0-                     | 942   | 3                   |            | N | -0-       |                           |              | -0-         |
| 03   |   | 1457 N     | 1277     | -0-                     | -180                 | -0-                     | 1277  | 3                   |            | N | -0-       |                           |              | -0-         |
| 04   |   | 1353 N     | 1353     | -0-                     | -0-                  | -0-                     | 1353  | 3                   |            | N | -0-       |                           |              | -0-         |
| 05   |   | 1152 N     | 1152     | -0-                     | -0-                  | -0-                     | 1152  | 3                   |            | N | -0-       |                           |              | -0-         |
| 06   |   | 1230 N     | 1097     | -0-                     | -133                 | -0-                     | 1097  | 3                   |            | N | -0-       |                           |              | -0-         |
| 07   |   | 1395 N     | 1316     | -0-                     | -79                  | -0-                     | 1316  | 3                   |            | N | -0-       |                           |              | -0-         |
| 08   |   | 1351 N     | 1351     | -0-                     | -0-                  | -0-                     | 1351  | 3                   |            | N | -0-       |                           |              | -0-         |
| 09   |   | 1283 N     | 1283     | -0-                     | -0-                  | -0-                     | 1283  | 3                   |            | N | -0-       |                           |              | -0-         |
| 10   |   | 0          | 1469     | -0-                     | 1469                 | 1469                    | 1469  | 3                   |            | N | -0-       |                           |              | -0-         |
| 11   |   | 0          | 1332     | -0-                     | 1332                 | 2801                    | 1332  | 3                   |            | N | -0-       |                           |              | -0-         |
| 12   |   | 0          | 1185     | -0-                     | 1185                 | 3986                    | 1185  | 3                   |            | N | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 14,852 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
|--|--|--------|------|-----|------|------|------|---|--|---|-----|--|--|-----|
| TCGU10 (MCGEE, BEN-7) WELL #: 8 RRCID -> 217984 COMPL. DATE 01/18/2006 TOTAL DEPTH 10005 PERF. 8669 - 9931 |  |        |      |     |      |      |      |   |  |   |     |  |  |     |
| 01   |  | 2542 N | 2258 | -0- | -284 | -0-  | 2258 | 3 |  | N | -0- |  |  | -0- |
| 02   |  | 2268 N | 2153 | -0- | -115 | -0-  | 2153 | 3 |  | N | -0- |  |  | -0- |
| 03   |  | 2525 N | 2525 | -0- | -0-  | -0-  | 2525 | 3 |  | N | -0- |  |  | -0- |
| 04   |  | 2452 N | 2452 | -0- | -0-  | -0-  | 2452 | 3 |  | N | -0- |  |  | -0- |
| 05   |  | 2387 N | 2383 | -0- | -4   | -0-  | 2383 | 3 |  | N | -0- |  |  | -0- |
| 06   |  | 2430 N | 2356 | -0- | -74  | -0-  | 2356 | 3 |  | N | -0- |  |  | -0- |
| 07   |  | 2641 N | 2641 | -0- | -0-  | -0-  | 2641 | 3 |  | N | -0- |  |  | -0- |
| 08   |  | 2583 N | 2583 | -0- | -0-  | -0-  | 2583 | 3 |  | N | -0- |  |  | -0- |
| 09   |  | 2563 N | 2563 | -0- | -0-  | -0-  | 2563 | 3 |  | N | -0- |  |  | -0- |
| 10   |  | 0      | 2768 | -0- | 2768 | 2768 | 2768 | 3 |  | N | -0- |  |  | -0- |
| 11   |  | 0      | 2614 | -0- | 2614 | 5382 | 2614 | 3 |  | N | -0- |  |  | -0- |
| 12   |  | 0      | 2788 | -0- | 2788 | 8170 | 2788 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 30,084 TOTAL CONDENSATE PROD: -0-

| -----  |  |        |        |     |     |     |  |  |  |   |        |  |  |     |
|--|--|--------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| ROYALL, DANNY WELL #: 2 RRCID -> 221087 COMPL. DATE 06/13/2006 TOTAL DEPTH 11940 PERF. 8540 - 9234 |  |        |        |     |     |     |  |  |  |   |        |  |  |     |
| 01   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12   |  | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

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TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 XTO ENERGY INC. //CONT.// 945936  
 TCGU1 (DOSSER, W. J. -2) WELL #: 12 RRCID -> 225288 COMPL. DATE 12/28/2006 TOTAL DEPTH 10000 PERF. 8325 - 9823

| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------------------------|------------|-------------|
| 01 |   | 5861 X     | 5861     | -0-                     | -0-                   | -0-                     | 5861  | 3                   |            | N | -0-       |                         |            | -0-         |
| 02 |   | 5544 X     | 5544     | -0-                     | -0-                   | -0-                     | 5544  | 3                   |            | N | -0-       |                         |            | -0-         |
| 03 |   | 5756 X     | 5756     | -0-                     | -0-                   | -0-                     | 5756  | 3                   |            | N | -0-       |                         |            | -0-         |
| 04 |   | 5555 X     | 5555     | -0-                     | -0-                   | -0-                     | 5555  | 3                   |            | N | -0-       |                         |            | -0-         |
| 05 |   | 5799 X     | 5799     | -0-                     | -0-                   | -0-                     | 5799  | 3                   |            | N | -0-       |                         |            | -0-         |
| 06 |   | 5429 X     | 5429     | -0-                     | -0-                   | -0-                     | 5429  | 3                   |            | N | -0-       |                         |            | -0-         |
| 07 |   | 6090 X     | 6090     | -0-                     | -0-                   | -0-                     | 6090  | 3                   |            | N | -0-       |                         |            | -0-         |
| 08 |   | 6001 X     | 6001     | -0-                     | -0-                   | -0-                     | 6001  | 3                   |            | N | -0-       |                         |            | -0-         |
| 09 |   | 5713 X     | 5713     | -0-                     | -0-                   | -0-                     | 5713  | 3                   |            | N | -0-       |                         |            | -0-         |
| 10 |   | 0          | 6278     | -0-                     | 6278                  | 6278                    | 6278  | 3                   |            | N | -0-       |                         |            | -0-         |
| 11 |   | 0          | 5808     | -0-                     | 5808                  | 12086                   | 5808  | 3                   |            | N | -0-       |                         |            | -0-         |
| 12 |   | 0          | 5924     | -0-                     | 5924                  | 18010                   | 5924  | 3                   |            | N | -0-       |                         |            | -0-         |

TOTAL GAS PROD: 69,758 TOTAL CONDENSATE PROD: -0-

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TCGU3 (YOUNG, M. G. -7) WELL #: 7 RRCID -> 231644 COMPL. DATE 07/26/2007 TOTAL DEPTH 10100 PERF. 8530 - 9264

|    |  |        |      |     |      |       |      |   |  |   |     |  |  |     |
|----|--|--------|------|-----|------|-------|------|---|--|---|-----|--|--|-----|
| 01 |  | 1364 X | 844  | -0- | -520 | -0-   | 844  | 3 |  | N | -0- |  |  | -0- |
| 02 |  | 868 N  | 793  | -0- | -75  | -0-   | 793  | 3 |  | N | -0- |  |  | -0- |
| 03 |  | 1085 N | 851  | -0- | -234 | -0-   | 851  | 3 |  | N | -0- |  |  | -0- |
| 04 |  | 967 N  | 967  | -0- | -0-  | -0-   | 967  | 3 |  | N | -0- |  |  | -0- |
| 05 |  | 868 N  | 853  | -0- | -15  | -0-   | 853  | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 1028 N | 1028 | -0- | -0-  | -0-   | 1028 | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 992 N  | 967  | -0- | -25  | -0-   | 967  | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 1125 N | 1125 | -0- | -0-  | -0-   | 1125 | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 3000 N | 4316 | -0- | 1316 | 1316  | 4316 | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0      | 5892 | -0- | 5892 | 7208  | 5892 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0      | 4908 | -0- | 4908 | 12116 | 4908 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0      | 3886 | -0- | 3886 | 16002 | 3886 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 26,430 TOTAL CONDENSATE PROD: -0-

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TCGU7 (BAKER, MAUDE -12) WELL #: 9 RRCID -> 234202 COMPL. DATE 02/23/2006 TOTAL DEPTH 10037 PERF. 7920 - 9817

|    |  |       |     |     |     |     |     |   |  |   |     |  |  |     |
|----|--|-------|-----|-----|-----|-----|-----|---|--|---|-----|--|--|-----|
| 01 |  | 124 N | 88  | -0- | -36 | -0- | 88  | 3 |  | N | -0- |  |  | -0- |
| 02 |  | 112 N | 93  | -0- | -19 | -0- | 93  | 3 |  | N | -0- |  |  | -0- |
| 03 |  | 93 N  | 87  | -0- | -6  | -0- | 87  | 3 |  | N | -0- |  |  | -0- |
| 04 |  | 94 N  | 94  | -0- | -0- | -0- | 94  | 3 |  | N | -0- |  |  | -0- |
| 05 |  | 115 N | 115 | -0- | -0- | -0- | 115 | 3 |  | N | -0- |  |  | -0- |
| 06 |  | 98 N  | 98  | -0- | -0- | -0- | 98  | 3 |  | N | -0- |  |  | -0- |
| 07 |  | 98 N  | 98  | -0- | -0- | -0- | 98  | 3 |  | N | -0- |  |  | -0- |
| 08 |  | 124 N | 90  | -0- | -34 | -0- | 90  | 3 |  | N | -0- |  |  | -0- |
| 09 |  | 99 N  | 99  | -0- | -0- | -0- | 99  | 3 |  | N | -0- |  |  | -0- |
| 10 |  | 0     | 107 | -0- | 107 | 107 | 107 | 3 |  | N | -0- |  |  | -0- |
| 11 |  | 0     | 106 | -0- | 106 | 213 | 106 | 3 |  | N | -0- |  |  | -0- |
| 12 |  | 0     | 108 | -0- | 108 | 321 | 108 | 3 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,183 TOTAL CONDENSATE PROD: -0-

| -----  |   |            |          |                         |                        |                         |       |                     |            |   |           |                           |              |             |
|--|---|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| TRI-CITIES (TRAVIS PEAK LOWER) //CONT.// 91101 750 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                           |   |            |          |                         |                        |                         |       |                     |            |   |           |                           |              |             |
| XTO ENERGY INC. //CONT.// 945936   |   |            |          |                         |                        |                         |       |                     |            |   |           |                           |              |             |
| E. M. DAY ESTATE GAS UNIT NO. 1 WELL #: 3 RRCID -> 273516 COMPL. DATE 08/11/2014 TOTAL DEPTH 11900 PERF. 8634 - 9152 |   |            |          |                         |                        |                         |       |                     |            |   |           |                           |              |             |
| M  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----  |   |            |          |                         |                        |                         |       |                     |            |   |           |                           |              |             |
| 01   |   | 31 N       | 22       | -0-                     | -9                     | -0-                     | 22    | 3                   |            | N | -0-       |                           |              | -0-         |
| 02   |   | 28 N       | 22       | -0-                     | -6                     | -0-                     | 22    | 3                   |            | N | -0-       |                           |              | -0-         |
| 03   |   | 31 N       | 21       | -0-                     | -10                    | -0-                     | 21    | 3                   |            | N | -0-       |                           |              | -0-         |
| 04   |   | 30 N       | 10       | -0-                     | -20                    | -0-                     | 10    | 3                   |            | N | -0-       |                           |              | -0-         |
| 05   |   | 31 N       | 23       | -0-                     | -8                     | -0-                     | 23    | 3                   |            | N | -0-       |                           |              | -0-         |
| 06   |   | 30 N       | 22       | -0-                     | -8                     | -0-                     | 22    | 3                   |            | N | -0-       |                           |              | -0-         |
| 07   |   | 14 N       | 14       | -0-                     | -0-                    | -0-                     | 14    | 3                   |            | N | -0-       |                           |              | -0-         |
| 08   |   | 31 N       | 16       | -0-                     | -15                    | -0-                     | 16    | 3                   |            | N | -0-       |                           |              | -0-         |
| 09   |   | 30 N       | 21       | -0-                     | -9                     | -0-                     | 21    | 3                   |            | N | -0-       |                           |              | -0-         |
| 10   |   | 0          | 27       | -0-                     | 27                     | 27                      | 27    | 3                   |            | N | -0-       |                           |              | -0-         |
| 11   |   | 0          | 25       | -0-                     | 25                     | 52                      | 25    | 3                   |            | N | -0-       |                           |              | -0-         |
| 12   |   | 0          | 30       | -0-                     | 30                     | 82                      | 30    | 3                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:  |   |            | 253      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                 |            |   |           |                           |              |             |

| -----  |     |     |     |     |                        |     |     |     |     |     |     |   |     |    |
|--|-----|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|-----|---|-----|----|
| TRINIDAD, S. (RODESSA) 91235 500 ASSOCIATED 49B CNTY: HENDERSON  |     |     |     |     |                        |     |     |     |     |     |     |   |     |    |
| TENISON OIL COMPANY 841409   |     |     |     |     |                        |     |     |     |     |     |     |   |     |    |
| HARWELL GAS UNIT NO.1 WELL #: 1 RRCID -> 081730 COMPL. DATE 10/12/1978 TOTAL DEPTH 12719 PERF. 7168 - 7179 |     |     |     |     |                        |     |     |     |     |     |     |   |     |    |
| 01   | 02  | 03  | 04  | 05  | 06                     | 07  | 08  | 09  | 10  | 11  | 12  |   |     |    |
| -----  |     |     |     |     |                        |     |     |     |     |     |     |   |     |    |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 48 |
| 14B DENY   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 48 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 48 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 48 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 48 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 48 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 48 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 48 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 48 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 48 |
| TOTAL GAS PROD:  |     |     | -0- |     | TOTAL CONDENSATE PROD: |     |     | -0- |     |     |     |   |     |    |

| -----  |     |     |     |     |                        |     |     |     |     |     |     |   |     |    |
|--|-----|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|-----|---|-----|----|
| HARWELL GAS UNIT NO. 1-A WELL #: 1 RRCID -> 084483 COMPL. DATE 09/11/1979 TOTAL DEPTH 7450 PERF. 7158 - 7166 |     |     |     |     |                        |     |     |     |     |     |     |   |     |    |
| 01   | 02  | 03  | 04  | 05  | 06                     | 07  | 08  | 09  | 10  | 11  | 12  |   |     |    |
| -----  |     |     |     |     |                        |     |     |     |     |     |     |   |     |    |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 74 |
| 14B DENY   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 74 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 74 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 74 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 74 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 74 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 74 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 74 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 74 |
| 14B2 EXT   | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | Y | -0- | 74 |
| TOTAL GAS PROD:  |     |     | -0- |     | TOTAL CONDENSATE PROD: |     |     | -0- |     |     |     |   |     |    |

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TRINIDAD, S. (RODESSA) //CONT.// 91235 500 ASSOCIATED 49B CNTY: HENDERSON  
TENISON OIL COMPANY //CONT.// 841409  
HARWELL GAS UNIT NO. 2 WELL #: 1 RRCID -> 084590 COMPL. DATE 12/29/1978 TOTAL DEPTH 7950 PERF. 7192 - 7198

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| 02              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y | -0-       |       |                     |       |                     | 10          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |       |                     |             |

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TRINIDAD, S. E. (TRAVIS PEAK) 91237 500 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
CINRON ENERGY, LLC 153512  
LINDER WELL #: 1 RRCID -> 186462 COMPL. DATE 12/14/2001 TOTAL DEPTH 11233 PERF. 8035 - 8047

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 57          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |       |                     |             |

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LINDER WELL #: 2 RRCID -> 188787 COMPL. DATE 05/03/2002 TOTAL DEPTH 9523 PERF. 8025 - 8030

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11              | 0          | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |       |                     |             |

| M                             |            | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU STATUS    | * * DISPOSITIONS       | * * DISPOSITIONS | C               | COND        | * * DISPOSITIONS | * * DISPOSITIONS | EOM         |
|-------------------------------|------------|-----------|-------------|--------------|----------------|------------------------|------------------|-----------------|-------------|------------------|------------------|-------------|
| 0                             | ALLOW CODE |           | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT CODE               | AMT CODE         | M               | PROD        | AMT CODE         | AMT CODE         | BALANCE     |
| -----                         |            |           |             |              |                |                        |                  |                 |             |                  |                  |             |
| TRINIDAD, S. E. (TRAVIS PEAK) |            | //CONT.// |             | 91237 500    | NON-ASSOCIATED | CAPACITY               |                  | CNTY: HENDERSON |             |                  |                  |             |
| CINRON ENERGY, LLC            |            | //CONT.// |             | 153512       |                |                        |                  |                 |             |                  |                  |             |
| LINDER                        |            | WELL #:   |             | 3            | RRCID ->       | 188985                 | COMPL. DATE      | 05/23/2002      | TOTAL DEPTH | 9471             | PERF.            | 8026 - 8038 |
| 01                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| 02                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| 03                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| 04                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| 05                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| 06                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| 07                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| 08                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| 09                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| 10                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| 11                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| 12                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |                  | N               | -0-         |                  |                  | -0-         |
| TOTAL GAS PROD:               |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |                  | -0-             |             |                  |                  |             |

| OPTIMUM EXPLORATION LLC     |          | 625161  |     | RRCID -> |     | COMPL. DATE            |   | TOTAL DEPTH |        | PERF. |  | 7850 - 7947 |
|-----------------------------|----------|---------|-----|----------|-----|------------------------|---|-------------|--------|-------|--|-------------|
| TEXAS POWER & LIGHT COMPANY |          | WELL #: |     | 1        |     |                        |   |             |        |       |  |             |
| 01                          | 62 N     | -0-     | -0- | -62      | -0- |                        |   | Y           | -0-    |       |  | -0-         |
| 02                          | DLQ G-10 | -0-     | -0- | -0-      | -0- |                        |   | Y           | -0-    |       |  | -0-         |
| 03                          | 0 N      | -0-     | -0- | -0-      | -0- |                        |   | Y           | -0-    |       |  | -0-         |
| 04                          | 0 N      | -0-     | -0- | -0-      | -0- |                        |   | Y           | -0-    |       |  | -0-         |
| 05                          | 0 N      | -0-     | -0- | -0-      | -0- |                        |   | Y           | -0-    |       |  | -0-         |
| 06                          | 0 N      | -0-     | -0- | -0-      | -0- |                        |   | Y           | -0-    |       |  | -0-         |
| 07                          | 0 N      | -0-     | -0- | -0-      | -0- |                        |   | Y           | -0-    |       |  | -0-         |
| 08                          | DLQ G-10 | -0-     | -0- | -0-      | -0- |                        |   | Y           | -0-    |       |  | -0-         |
| 09                          | DLQ G-10 | -0-     | -0- | -0-      | -0- |                        |   | Y           | -0-    |       |  | -0-         |
| 10                          | DLQ G-10 | -0-     | -0- | -0-      | -0- |                        |   | Y           | -0-    |       |  | -0-         |
| 11                          | 0        | 16      | -0- | 16       | 16  | 16                     | 2 | Y           | -0-    |       |  | -0-         |
| 12                          | 0 N      | NO RPT  | -0- | -0-      | 16  |                        |   | Y           | NO RPT |       |  | -0-         |
| TOTAL GAS PROD:             |          | 16      |     |          |     | TOTAL CONDENSATE PROD: |   | -0-         |        |       |  |             |

| SPI-SWD         |        | WELL #: |     | RRCID -> |     | COMPL. DATE            |  | TOTAL DEPTH |        | PERF. |  | 4201 - 4428 |
|-----------------|--------|---------|-----|----------|-----|------------------------|--|-------------|--------|-------|--|-------------|
|                 |        | 1       |     |          |     |                        |  |             |        |       |  |             |
| 01              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| 02              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| 03              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| 04              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| 05              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| 06              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| 07              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| 08              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| 09              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| 10              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| 11              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| 12              | INJECT | NO RPT  | -0- | -0-      | -0- |                        |  | N           | NO RPT |       |  | -0-         |
| TOTAL GAS PROD: |        | -0-     |     |          |     | TOTAL CONDENSATE PROD: |  | -0-         |        |       |  |             |

OIL AND GAS DIVISION

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TRINIDAD, S. E. (TRAVIS PEAK) //CONT.// 91237 500 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
OPTIMUM EXPLORATION LLC //CONT.// 625161  
ARNOLD WELL #: 1 RRCID -> 179798 COMPL. DATE 10/09/2000 TOTAL DEPTH 9383 PERF. 8288 - 8292

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (L)     | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------|------------------------|--------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-                      |                    |                     |                    |                     | Y | -0-       |                    |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-                      |                    |                     |                    |                     | Y | -0-       |                    |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-                      |                    |                     |                    |                     | Y | -0-       |                    |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-                      |                    |                     |                    |                     | Y | -0-       |                    |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-                      |                    |                     |                    |                     | Y | -0-       |                    |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-         | -0-                    | -0-                      |                    |                     |                    |                     | Y | NO RPT    |                    |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-         | -0-                    | -0-                      |                    |                     |                    |                     | Y | -0-       |                    |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-         | -0-                    | -0-                      |                    |                     |                    |                     | Y | NO RPT    |                    |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-         | -0-                    | -0-                      |                    |                     |                    |                     | Y | NO RPT    |                    |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-         | -0-                    | -0-                      |                    |                     |                    |                     | Y | NO RPT    |                    |                     | -0-         |
| 11              | 14B2 EXT   | 16       | -0-         | 16                     | 16                       | 16                 | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-         | -0-                    | 16                       |                    |                     |                    |                     | Y | NO RPT    |                    |                     | -0-         |
| TOTAL GAS PROD: |            | 16       |             | TOTAL CONDENSATE PROD: |                          | -0-                |                     |                    |                     |   |           |                    |                     |             |

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TEXAS POWER & LIGHT CO. WELL #: 2 RRCID -> 179984 COMPL. DATE 10/25/2000 TOTAL DEPTH 9400 PERF. 8223 - 8232

|                 |          |        |     |                        |     |     |   |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|---|--|--|---|--------|--|--|-----|
| 01              | 93 N     | -0-    | -0- | -93                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 02              | DLQ G-10 | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 03              | 0 N      | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 04              | 0 N      | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 05              | 0 N      | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 06              | 0 N      | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 07              | 0 N      | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 08              | DLQ G-10 | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 09              | DLQ G-10 | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 10              | DLQ G-10 | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 11              | 0        | 16     | -0- | 16                     | 16  | 16  | 2 |  |  | Y | -0-    |  |  | -0- |
| 12              | 0 N      | NO RPT | -0- | -0-                    | 16  |     |   |  |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | 16     |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |        |  |  |     |

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TEXAS POWER & LIGHT WELL #: 3 RRCID -> 182147 COMPL. DATE 03/29/2001 TOTAL DEPTH 9399 PERF. 7818 - 8306

|                 |          |        |     |                        |     |     |   |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|---|--|--|---|--------|--|--|-----|
| 01              | 124 N    | 16     | -0- | -108                   | -0- | 16  | 2 |  |  | Y | -0-    |  |  | -0- |
| 02              | DLQ G-10 | 16     | -0- | 16                     | 16  | 16  | 2 |  |  | Y | -0-    |  |  | -0- |
| 03              | 65 N     | 49     | -0- | -16                    | -0- | 49  | 2 |  |  | Y | -0-    |  |  | -0- |
| 04              | 44 N     | 44     | -0- | -0-                    | -0- | 44  | 2 |  |  | Y | -0-    |  |  | -0- |
| 05              | 32 N     | 32     | -0- | -0-                    | -0- | 32  | 2 |  |  | Y | -0-    |  |  | -0- |
| 06              | 60 N     | 12     | -0- | -48                    | -0- | 12  | 2 |  |  | Y | -0-    |  |  | -0- |
| 07              | 31 N     | 26     | -0- | -5                     | -0- | 26  | 2 |  |  | Y | -0-    |  |  | -0- |
| 08              | DLQ G-10 | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 09              | DLQ G-10 | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 10              | DLQ G-10 | -0-    | -0- | -0-                    | -0- |     |   |  |  | Y | -0-    |  |  | -0- |
| 11              | 0        | 16     | -0- | 16                     | 16  | 16  | 2 |  |  | Y | -0-    |  |  | -0- |
| 12              | 0 N      | NO RPT | -0- | -0-                    | 16  |     |   |  |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | 211    |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |        |  |  |     |

OIL AND GAS DIVISION

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TRINIDAD, S. E. (TRAVIS PEAK) //CONT.// 91237 500 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
OPTIMUM EXPLORATION LLC //CONT.// 625161  
TEXAS POWER & LIGHT WELL #: 4 RRCID -> 182383 COMPL. DATE 04/15/2001 TOTAL DEPTH 9400 PERF. 8242 - 8328

| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD              | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|------------------------|-------------------------|------------|-------------|
| 01              |     | 155 N      | 84       | -0-                     | -71                   | -0-                      | 84    | 2                   |            | Y | -0-                    |                         |            | -0-         |
| 02              | DLQ | G-10       | 80       | -0-                     | 80                    | 80                       | 80    | 2                   |            | Y | -0-                    |                         |            | -0-         |
| 03              |     | 167 N      | 87       | -0-                     | -80                   | -0-                      | 87    | 2                   |            | Y | -0-                    |                         |            | -0-         |
| 04              |     | 196 N      | 196      | -0-                     | -0-                   | -0-                      | 196   | 2                   |            | Y | -0-                    |                         |            | -0-         |
| 05              |     | 40 N       | 40       | -0-                     | -0-                   | -0-                      | 40    | 2                   |            | Y | -0-                    |                         |            | -0-         |
| 06              |     | 90 N       | 10       | -0-                     | -80                   | -0-                      | 10    | 2                   |            | Y | -0-                    |                         |            | -0-         |
| 07              |     | 155 N      | 131      | -0-                     | -24                   | -0-                      | 131   | 2                   |            | Y | -0-                    |                         |            | -0-         |
| 08              | DLQ | G-10       | 106      | -0-                     | 106                   | 106                      | 106   | 2                   |            | Y | -0-                    |                         |            | -0-         |
| 09              | DLQ | G-10       | -0-      | -0-                     | -0-                   | 106                      |       |                     |            | Y | -0-                    |                         |            | -0-         |
| 10              | DLQ | G-10       | -0-      | -0-                     | -0-                   | 106                      |       |                     |            | Y | -0-                    |                         |            | -0-         |
| 11              |     | 0          | 38       | -0-                     | 38                    | 144                      | 38    | 2                   |            | Y | -0-                    |                         |            | -0-         |
| 12              |     | 0 N        | NO RPT   | -0-                     | -0-                   | 144                      |       |                     |            | Y | NO RPT                 |                         |            | -0-         |
| TOTAL GAS PROD: |     |            | 772      |                         |                       |                          |       |                     |            |   |                        |                         |            |             |
|                 |     |            |          |                         |                       |                          |       |                     |            |   | TOTAL CONDENSATE PROD: |                         |            | -0-         |

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ENSERCH PROCESSING, INC. WELL #: 3 RRCID -> 183689 COMPL. DATE 01/31/2006 TOTAL DEPTH 9382 PERF. 8274 - 8330

|                 |      |     |        |     |     |     |    |   |  |   |                        |  |  |     |
|-----------------|------|-----|--------|-----|-----|-----|----|---|--|---|------------------------|--|--|-----|
| 01              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 02              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 03              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 04              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 05              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 06              | 14B2 | EXT | NO RPT | -0- | -0- | -0- |    |   |  | Y | NO RPT                 |  |  | -0- |
| 07              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 08              | 14B2 | EXT | NO RPT | -0- | -0- | -0- |    |   |  | Y | NO RPT                 |  |  | -0- |
| 09              | 14B2 | EXT | NO RPT | -0- | -0- | -0- |    |   |  | Y | NO RPT                 |  |  | -0- |
| 10              | 14B2 | EXT | NO RPT | -0- | -0- | -0- |    |   |  | Y | NO RPT                 |  |  | -0- |
| 11              | 14B2 | EXT | 16     | -0- | 16  | 16  | 16 | 2 |  | Y | -0-                    |  |  | -0- |
| 12              | 14B2 | EXT | NO RPT | -0- | -0- | 16  |    |   |  | Y | NO RPT                 |  |  | -0- |
| TOTAL GAS PROD: |      |     | 16     |     |     |     |    |   |  |   |                        |  |  |     |
|                 |      |     |        |     |     |     |    |   |  |   | TOTAL CONDENSATE PROD: |  |  | -0- |

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TEXAS POWER & LIGHT WELL #: 6 RRCID -> 185476 COMPL. DATE 10/10/2001 TOTAL DEPTH 8510 PERF. 8224 - 8273

|                 |      |     |        |     |     |     |    |   |  |   |                        |  |  |     |
|-----------------|------|-----|--------|-----|-----|-----|----|---|--|---|------------------------|--|--|-----|
| 01              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 02              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 03              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 04              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 05              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 06              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 07              | 14B2 | EXT | -0-    | -0- | -0- | -0- |    |   |  | Y | -0-                    |  |  | -0- |
| 08              | 14B2 | EXT | NO RPT | -0- | -0- | -0- |    |   |  | Y | NO RPT                 |  |  | -0- |
| 09              | 14B2 | EXT | NO RPT | -0- | -0- | -0- |    |   |  | Y | NO RPT                 |  |  | -0- |
| 10              | 14B2 | EXT | NO RPT | -0- | -0- | -0- |    |   |  | Y | NO RPT                 |  |  | -0- |
| 11              | 14B2 | EXT | 16     | -0- | 16  | 16  | 16 | 2 |  | Y | -0-                    |  |  | -0- |
| 12              | 14B2 | EXT | NO RPT | -0- | -0- | 16  |    |   |  | Y | NO RPT                 |  |  | -0- |
| TOTAL GAS PROD: |      |     | 16     |     |     |     |    |   |  |   |                        |  |  |     |
|                 |      |     |        |     |     |     |    |   |  |   | TOTAL CONDENSATE PROD: |  |  | -0- |



OIL AND GAS DIVISION

| M                             |            | GAS       |     | INJECT. (I) |              | MONTHLY                |          | CUMU STATUS            |      | * * DISPOSITIONS * * |        | * * DISPOSITIONS * * |      | EOM |         |
|-------------------------------|------------|-----------|-----|-------------|--------------|------------------------|----------|------------------------|------|----------------------|--------|----------------------|------|-----|---------|
| O                             | ALLOW CODE | PROD      | GAS | LIFT(L)     | STATUS(CODE) | (-)                    | UNDERAGE | AMT                    | CODE | AMT                  | CODE   | AMT                  | CODE | AMT | BALANCE |
| -----                         |            |           |     |             |              |                        |          |                        |      |                      |        |                      |      |     |         |
| TRINIDAD, S. E. (TRAVIS PEAK) |            | //CONT.// |     | 91237 500   |              | NON-ASSOCIATED         |          | CAPACITY               |      | CNTY: HENDERSON      |        |                      |      |     |         |
| OPTIMUM EXPLORATION LLC       |            | //CONT.// |     | 625161      |              |                        |          |                        |      |                      |        |                      |      |     |         |
| TEXAS POWER & LIGHT CO.       |            | WELL #:   |     | 5           |              | RRCID -> 187256        |          | COMPL. DATE 01/14/2002 |      | TOTAL DEPTH 8501     |        | PERF. 8213 - 8379    |      |     |         |
| -----                         |            |           |     |             |              |                        |          |                        |      |                      |        |                      |      |     |         |
| 01                            | 746 N      | 746       | -0- | -0-         | -0-          | -0-                    | 746      | 2                      |      | Y                    | -0-    |                      |      |     | -0-     |
| 02                            | DLQ G-10   | 606       | -0- | -0-         | 606          | 606                    | 606      | 2                      |      | Y                    | -0-    |                      |      |     | -0-     |
| 03                            | 1344 N     | 738       | -0- | -0-         | -606         | -0-                    | 738      | 2                      |      | Y                    | -0-    |                      |      |     | -0-     |
| 04                            | 240 N      | 2         | -0- | -0-         | -238         | -0-                    | 2        | 2                      |      | Y                    | -0-    |                      |      |     | -0-     |
| 05                            | 1 N        | 1         | -0- | -0-         | -0-          | -0-                    | 1        | 2                      |      | Y                    | -0-    |                      |      |     | -0-     |
| 06                            | 240 N      | 137       | -0- | -0-         | -103         | -0-                    | 137      | 2                      |      | Y                    | -0-    |                      |      |     | -0-     |
| 07                            | 230 N      | 230       | -0- | -0-         | -0-          | -0-                    | 230      | 2                      |      | Y                    | -0-    |                      |      |     | -0-     |
| 08                            | DLQ G-10   | 402       | -0- | -0-         | 402          | 402                    | 402      | 2                      |      | Y                    | -0-    |                      |      |     | -0-     |
| 09                            | DLQ G-10   | -0-       | -0- | -0-         | -0-          | 402                    | 402      |                        |      | Y                    | -0-    |                      |      |     | -0-     |
| 10                            | DLQ G-10   | -0-       | -0- | -0-         | -0-          | 402                    | 402      |                        |      | Y                    | -0-    |                      |      |     | -0-     |
| 11                            | 0          | 47        | -0- | -0-         | 47           | 449                    | 47       | 2                      |      | Y                    | -0-    |                      |      |     | -0-     |
| 12                            | 0 N        | NO RPT    | -0- | -0-         | -0-          | 449                    |          |                        |      | Y                    | NO RPT |                      |      |     | -0-     |
| -----                         |            |           |     |             |              |                        |          |                        |      |                      |        |                      |      |     |         |
| TOTAL GAS PROD:               |            | 2,909     |     |             |              | TOTAL CONDENSATE PROD: |          | -0-                    |      |                      |        |                      |      |     |         |

| ARNOLD          |          | WELL #: |     | 3   |     | RRCID -> 187687        |    | COMPL. DATE 02/22/2002 |  | TOTAL DEPTH 8876 |        | PERF. 7978 - 8375 |  |  |     |
|-----------------|----------|---------|-----|-----|-----|------------------------|----|------------------------|--|------------------|--------|-------------------|--|--|-----|
| -----           |          |         |     |     |     |                        |    |                        |  |                  |        |                   |  |  |     |
| 01              | SHUT IN  | -0-     | -0- | -0- | -0- | -0-                    |    |                        |  | Y                | -0-    |                   |  |  | -0- |
| 02              | SHUT IN  | NO RPT  | -0- | -0- | -0- | -0-                    |    |                        |  | Y                | NO RPT |                   |  |  | -0- |
| 03              | T. A.    | NO RPT  | -0- | -0- | -0- | -0-                    |    |                        |  | Y                | NO RPT |                   |  |  | -0- |
| 04              | 14B2 EXT | NO RPT  | -0- | -0- | -0- | -0-                    |    |                        |  | Y                | NO RPT |                   |  |  | -0- |
| 05              | 14B2 EXT | NO RPT  | -0- | -0- | -0- | -0-                    |    |                        |  | Y                | NO RPT |                   |  |  | -0- |
| 06              | 14B2 EXT | NO RPT  | -0- | -0- | -0- | -0-                    |    |                        |  | Y                | NO RPT |                   |  |  | -0- |
| 07              | 14B2 EXT | NO RPT  | -0- | -0- | -0- | -0-                    |    |                        |  | Y                | NO RPT |                   |  |  | -0- |
| 08              | 14B2 EXT | NO RPT  | -0- | -0- | -0- | -0-                    |    |                        |  | Y                | NO RPT |                   |  |  | -0- |
| 09              | 14B2 EXT | NO RPT  | -0- | -0- | -0- | -0-                    |    |                        |  | Y                | NO RPT |                   |  |  | -0- |
| 10              | 14B2 EXT | NO RPT  | -0- | -0- | -0- | -0-                    |    |                        |  | Y                | NO RPT |                   |  |  | -0- |
| 11              | 14B2 EXT | 16      | -0- | -0- | 16  | 16                     | 16 | 2                      |  | Y                | -0-    |                   |  |  | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- | -0- | 16                     |    |                        |  | Y                | NO RPT |                   |  |  | -0- |
| -----           |          |         |     |     |     |                        |    |                        |  |                  |        |                   |  |  |     |
| TOTAL GAS PROD: |          | 16      |     |     |     | TOTAL CONDENSATE PROD: |    | -0-                    |  |                  |        |                   |  |  |     |

| ENSERCH PROCESSING, INC. |          | WELL #: |     | 4   |     | RRCID -> 188569        |     | COMPL. DATE 04/15/2002 |  | TOTAL DEPTH 9400 |        | PERF. 8655 - 8819 |  |  |     |
|--------------------------|----------|---------|-----|-----|-----|------------------------|-----|------------------------|--|------------------|--------|-------------------|--|--|-----|
| -----                    |          |         |     |     |     |                        |     |                        |  |                  |        |                   |  |  |     |
| 01                       | 62 N     | 46      | -0- | -0- | -16 | -0-                    | 46  | 2                      |  | Y                | -0-    |                   |  |  | -0- |
| 02                       | DLQ G-10 | 37      | -0- | -0- | 37  | 37                     | 37  | 2                      |  | Y                | -0-    |                   |  |  | -0- |
| 03                       | 80 N     | 43      | -0- | -0- | -37 | -0-                    | 43  | 2                      |  | Y                | -0-    |                   |  |  | -0- |
| 04                       | 30 N     | -0-     | -0- | -0- | -30 | -0-                    |     |                        |  | Y                | -0-    |                   |  |  | -0- |
| 05                       | 0 N      | -0-     | -0- | -0- | -0- | -0-                    |     |                        |  | Y                | -0-    |                   |  |  | -0- |
| 06                       | 30 N     | 18      | -0- | -0- | -12 | -0-                    | 18  | 2                      |  | Y                | -0-    |                   |  |  | -0- |
| 07                       | 721 N    | 721     | -0- | -0- | -0- | -0-                    | 721 | 2                      |  | Y                | -0-    |                   |  |  | -0- |
| 08                       | DLQ G-10 | 560     | -0- | -0- | 560 | 560                    | 560 | 2                      |  | Y                | -0-    |                   |  |  | -0- |
| 09                       | DLQ G-10 | -0-     | -0- | -0- | -0- | 560                    | 560 |                        |  | Y                | -0-    |                   |  |  | -0- |
| 10                       | DLQ G-10 | -0-     | -0- | -0- | -0- | 560                    | 560 |                        |  | Y                | -0-    |                   |  |  | -0- |
| 11                       | 0        | 151     | -0- | -0- | 151 | 711                    | 151 | 2                      |  | Y                | -0-    |                   |  |  | -0- |
| 12                       | 0 N      | NO RPT  | -0- | -0- | -0- | 711                    |     |                        |  | Y                | NO RPT |                   |  |  | -0- |
| -----                    |          |         |     |     |     |                        |     |                        |  |                  |        |                   |  |  |     |
| TOTAL GAS PROD:          |          | 1,576   |     |     |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                  |        |                   |  |  |     |

OIL AND GAS DIVISION

| TRINIDAD, S. E. (TRAVIS PEAK) |     | //CONT.//  |          | 91237 500               | NON-ASSOCIATED       | CAPACITY         |                           | CNTY: HENDERSON           |      |                   |                           |                           |             |
|-------------------------------|-----|------------|----------|-------------------------|----------------------|------------------|---------------------------|---------------------------|------|-------------------|---------------------------|---------------------------|-------------|
| OPTIMUM EXPLORATION LLC       |     | //CONT.//  |          | 625161                  |                      |                  |                           |                           |      |                   |                           |                           |             |
| TXU-AIRHEART                  |     | WELL #:    |          | 1                       | RRCID -> 188998      | COMPL. DATE      | 04/28/2002                | TOTAL DEPTH               | 8500 | PERF. 7779 - 7939 |                           |                           |             |
| M                             | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M  | COND PROD         | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                            |     | 248 N      | 65       | -0-                     | -183                 | -0-              | 65 2                      |                           | Y    | -0-               |                           |                           | -0-         |
| 02                            | DLQ | G-10       | 113      | -0-                     | 113                  | 113              | 113 2                     |                           | Y    | -0-               |                           |                           | -0-         |
| 03                            |     | 281 N      | 168      | -0-                     | -113                 | -0-              | 168 2                     |                           | Y    | -0-               |                           |                           | -0-         |
| 04                            |     | 162 N      | 162      | -0-                     | -0-                  | -0-              | 162 2                     |                           | Y    | -0-               |                           |                           | -0-         |
| 05                            |     | 64 N       | 64       | -0-                     | -0-                  | -0-              | 64 2                      |                           | Y    | -0-               |                           |                           | -0-         |
| 06                            |     | 150 N      | 46       | -0-                     | -104                 | -0-              | 46 2                      |                           | Y    | -0-               |                           |                           | -0-         |
| 07                            |     | 155 N      | 14       | -0-                     | -141                 | -0-              | 14 2                      |                           | Y    | -0-               |                           |                           | -0-         |
| 08                            | DLQ | G-10       | 1        | -0-                     | 1                    | 1                | 1 2                       |                           | Y    | -0-               |                           |                           | -0-         |
| 09                            | DLQ | G-10       | -0-      | -0-                     | -0-                  | 1                |                           |                           | Y    | -0-               |                           |                           | -0-         |
| 10                            | DLQ | G-10       | -0-      | -0-                     | -0-                  | 1                |                           |                           | Y    | -0-               |                           |                           | -0-         |
| 11                            |     | 0          | 16       | -0-                     | 16                   | 17               | 16 2                      |                           | Y    | -0-               |                           |                           | -0-         |
| 12                            |     | 0 N        | NO RPT   | -0-                     | -0-                  | 17               |                           |                           | Y    | NO RPT            |                           |                           | -0-         |
| TOTAL GAS PROD:               |     |            | 649      | TOTAL CONDENSATE PROD:  |                      |                  | -0-                       |                           |      |                   |                           |                           |             |

| ARNOLD          |     | WELL #: |        | 4                      | RRCID -> 190914 | COMPL. DATE | 08/26/2002 | TOTAL DEPTH | 8500 | PERF. 7769 - 8135 |  |  |     |
|-----------------|-----|---------|--------|------------------------|-----------------|-------------|------------|-------------|------|-------------------|--|--|-----|
| 01              |     | 31 N    | -0-    | -0-                    | -31             | -0-         |            |             | Y    | -0-               |  |  | -0- |
| 02              | DLQ | G-10    | -0-    | -0-                    | -0-             | -0-         |            |             | Y    | -0-               |  |  | -0- |
| 03              |     | 0 N     | -0-    | -0-                    | -0-             | -0-         |            |             | Y    | -0-               |  |  | -0- |
| 04              |     | 0 N     | -0-    | -0-                    | -0-             | -0-         |            |             | Y    | -0-               |  |  | -0- |
| 05              |     | 0 N     | -0-    | -0-                    | -0-             | -0-         |            |             | Y    | -0-               |  |  | -0- |
| 06              |     | 0 N     | -0-    | -0-                    | -0-             | -0-         |            |             | Y    | -0-               |  |  | -0- |
| 07              |     | 0       | -0-    | -0-                    | -0-             | -0-         |            |             | Y    | -0-               |  |  | -0- |
| 08              | DLQ | G-10    | -0-    | -0-                    | -0-             | -0-         |            |             | Y    | -0-               |  |  | -0- |
| 09              | DLQ | G-10    | -0-    | -0-                    | -0-             | -0-         |            |             | Y    | -0-               |  |  | -0- |
| 10              | DLQ | G-10    | -0-    | -0-                    | -0-             | -0-         |            |             | Y    | -0-               |  |  | -0- |
| 11              |     | 0       | 16     | -0-                    | 16              | 16          | 16 2       |             | Y    | -0-               |  |  | -0- |
| 12              |     | 0 N     | NO RPT | -0-                    | -0-             | 16          |            |             | Y    | NO RPT            |  |  | -0- |
| TOTAL GAS PROD: |     |         | 16     | TOTAL CONDENSATE PROD: |                 |             | -0-        |             |      |                   |  |  |     |

| ENSERCH PROCESSING, INC. |     | WELL #: |        | 8                      | RRCID -> 192975 | COMPL. DATE | 11/20/2002 | TOTAL DEPTH | 9400 | PERF. 7734 - 8373 |  |  |     |
|--------------------------|-----|---------|--------|------------------------|-----------------|-------------|------------|-------------|------|-------------------|--|--|-----|
| 01                       |     | 465 N   | 221    | -0-                    | -244            | -0-         | 221 2      |             | Y    | -0-               |  |  | -0- |
| 02                       | DLQ | G-10    | 324    | -0-                    | 324             | 324         | 324 2      |             | Y    | -0-               |  |  | -0- |
| 03                       |     | 548 N   | 224    | -0-                    | -324            | -0-         | 224 2      |             | Y    | -0-               |  |  | -0- |
| 04                       |     | 411 N   | 411    | -0-                    | -0-             | -0-         | 411 2      |             | Y    | -0-               |  |  | -0- |
| 05                       |     | 251 N   | 251    | -0-                    | -0-             | -0-         | 251 2      |             | Y    | -0-               |  |  | -0- |
| 06                       |     | 287 N   | 287    | -0-                    | -0-             | -0-         | 287 2      |             | Y    | -0-               |  |  | -0- |
| 07                       |     | 434 N   | 214    | -0-                    | -220            | -0-         | 214 2      |             | Y    | -0-               |  |  | -0- |
| 08                       | DLQ | G-10    | 750    | -0-                    | 750             | 750         | 750 2      |             | Y    | -0-               |  |  | -0- |
| 09                       | DLQ | G-10    | -0-    | -0-                    | -0-             | 750         |            |             | Y    | -0-               |  |  | -0- |
| 10                       | DLQ | G-10    | -0-    | -0-                    | -0-             | 750         |            |             | Y    | -0-               |  |  | -0- |
| 11                       |     | 0       | 162    | -0-                    | 162             | 912         | 162 2      |             | Y    | -0-               |  |  | -0- |
| 12                       |     | 0 N     | NO RPT | -0-                    | -0-             | 912         |            |             | Y    | NO RPT            |  |  | -0- |
| TOTAL GAS PROD:          |     |         | 2,844  | TOTAL CONDENSATE PROD: |                 |             | -0-        |             |      |                   |  |  |     |

OIL AND GAS DIVISION

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TRINIDAD, S. E. (TRAVIS PEAK) //CONT.// 91237 500 NON-ASSOCIATED CAPACITY CNTY: HENDERSON  
 OPTIMUM EXPLORATION LLC //CONT.// 625161  
 ENSERCH PROCESSING, INC. WELL #: 9 RRCID -> 199012 COMPL. DATE 01/16/2004 TOTAL DEPTH 8500 PERF. 7718 - 8287

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| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|-------------|
| 01 | 620 N      | 316      | -0-                     | -304                 | -0-                     | 316                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 02 | DLQ G-10   | 199      | -0-                     | 199                  | 199                     | 199                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 03 | 514 N      | 315      | -0-                     | -199                 | -0-                     | 315                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 04 | 300 N      | 283      | -0-                     | -17                  | -0-                     | 283                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 05 | 355 N      | 355      | -0-                     | -0-                  | -0-                     | 355                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 06 | 330 N      | 330      | -0-                     | -0-                  | -0-                     | 330                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 07 | 279 N      | 238      | -0-                     | -41                  | -0-                     | 238                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 08 | DLQ G-10   | 367      | -0-                     | 367                  | 367                     | 367                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 09 | DLQ G-10   | -0-      | -0-                     | -0-                  | 367                     |                    |                     |                    |                     | Y | -0-       |                    |                     | -0-         |
| 10 | DLQ G-10   | -0-      | -0-                     | -0-                  | 367                     |                    |                     |                    |                     | Y | -0-       |                    |                     | -0-         |
| 11 | 0          | 343      | -0-                     | 343                  | 710                     | 343                | 2                   |                    |                     | Y | -0-       |                    |                     | -0-         |
| 12 | 0 N NO RPT |          | -0-                     | -0-                  | 710                     |                    |                     |                    |                     | Y | NO RPT    |                    |                     | -0-         |

TOTAL GAS PROD: 2,746 TOTAL CONDENSATE PROD: -0-

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ENSERCH PROCESSING, INC. WELL #: 10 RRCID -> 204344 COMPL. DATE 09/01/2004 TOTAL DEPTH 8600 PERF. 8326 - 8480

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|    |            |     |     |     |      |     |   |  |  |   |        |  |  |     |
|----|------------|-----|-----|-----|------|-----|---|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT   | -0- | -0- | -0- | -0-  |     |   |  |  | Y | -0-    |  |  | -0- |
| 02 | 14B2 EXT   | -0- | -0- | -0- | -0-  |     |   |  |  | Y | -0-    |  |  | -0- |
| 03 | 14B2 EXT   | -0- | -0- | -0- | -0-  |     |   |  |  | Y | -0-    |  |  | -0- |
| 04 | 14B2 EXT   | -0- | -0- | -0- | -0-  |     |   |  |  | Y | -0-    |  |  | -0- |
| 05 | 14B2 EXT   | -0- | -0- | -0- | -0-  |     |   |  |  | Y | -0-    |  |  | -0- |
| 06 | 14B2 EXT   | -0- | -0- | -0- | -0-  |     |   |  |  | Y | -0-    |  |  | -0- |
| 07 | 14B2 EXT   | 722 | -0- | 722 | 722  | 722 | 2 |  |  | Y | -0-    |  |  | -0- |
| 08 | 14B2 EXT   | 560 | -0- | 560 | 1282 | 560 | 2 |  |  | Y | -0-    |  |  | -0- |
| 09 | 14B2 EXT   | -0- | -0- | -0- | 1282 |     |   |  |  | Y | -0-    |  |  | -0- |
| 10 | 14B2 EXT   | -0- | -0- | -0- | 1282 |     |   |  |  | Y | -0-    |  |  | -0- |
| 11 | 0          | 151 | -0- | 151 | 1433 | 151 | 2 |  |  | Y | -0-    |  |  | -0- |
| 12 | 0 X NO RPT |     | -0- | -0- | 1433 |     |   |  |  | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: 1,433 TOTAL CONDENSATE PROD: -0-

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ARNOLD WELL #: 6 RRCID -> 206399 COMPL. DATE 09/26/2004 TOTAL DEPTH 8500 PERF. 7844 - 8212

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|    |            |     |     |     |     |    |   |  |  |   |        |  |  |     |
|----|------------|-----|-----|-----|-----|----|---|--|--|---|--------|--|--|-----|
| 01 | 62 N       | 52  | -0- | -10 | -0- | 52 | 2 |  |  | Y | -0-    |  |  | -0- |
| 02 | DLQ G-10   | 21  | -0- | 21  | 21  | 21 | 2 |  |  | Y | -0-    |  |  | -0- |
| 03 | 58 N       | 37  | -0- | -21 | -0- | 37 | 2 |  |  | Y | -0-    |  |  | -0- |
| 04 | 60 N       | 36  | -0- | -24 | -0- | 36 | 2 |  |  | Y | -0-    |  |  | -0- |
| 05 | 33 N       | 33  | -0- | -0- | -0- | 33 | 2 |  |  | Y | -0-    |  |  | -0- |
| 06 | 30 N       | 21  | -0- | -9  | -0- | 21 | 2 |  |  | Y | -0-    |  |  | -0- |
| 07 | 33 N       | 33  | -0- | -0- | -0- | 33 | 2 |  |  | Y | -0-    |  |  | -0- |
| 08 | DLQ G-10   | 24  | -0- | 24  | 24  | 24 | 2 |  |  | Y | -0-    |  |  | -0- |
| 09 | DLQ G-10   | -0- | -0- | -0- | 24  |    |   |  |  | Y | -0-    |  |  | -0- |
| 10 | DLQ G-10   | -0- | -0- | -0- | 24  |    |   |  |  | Y | -0-    |  |  | -0- |
| 11 | 0          | 16  | -0- | 16  | 40  | 16 | 2 |  |  | Y | -0-    |  |  | -0- |
| 12 | 0 N NO RPT |     | -0- | -0- | 40  |    |   |  |  | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: 273 TOTAL CONDENSATE PROD: -0-

OIL AND GAS DIVISION

| M  |            | GAS INJECT. (I) |             | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |
|--|------------|-----------------|-------------|------------------------|-------------|----------------------|----------------------|----------|------|----------------------|----------|---------|
| O  | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |
| -----  |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| TRINIDAD, S. E. (TRAVIS PEAK) //CONT.// 91237 500 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                    |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| OPTIMUM EXPLORATION LLC //CONT.// 625161   |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| ENSERCH PROCESSING INC. WELL #: 11 RRCID -> 216553 COMPL. DATE 08/12/2005 TOTAL DEPTH 8500 PERF. 7884 - 8012 |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| -----  |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| 01   | 496 N      | 496             | -0-         | -0-                    | -0-         | 496                  | 2                    |          | Y    | -0-                  | -0-      |         |
| 02   | DLQ G-10   | 274             | -0-         | 274                    | 274         | 274                  | 2                    |          | Y    | -0-                  | -0-      |         |
| 03   | 769 N      | 495             | -0-         | -274                   | -0-         | 495                  | 2                    |          | Y    | -0-                  | -0-      |         |
| 04   | 804 N      | 804             | -0-         | -0-                    | -0-         | 804                  | 2                    |          | Y    | -0-                  | -0-      |         |
| 05   | 780 N      | 780             | -0-         | -0-                    | -0-         | 780                  | 2                    |          | Y    | -0-                  | -0-      |         |
| 06   | 594 N      | 594             | -0-         | -0-                    | -0-         | 594                  | 2                    |          | Y    | -0-                  | -0-      |         |
| 07   | 651 N      | 285             | -0-         | -366                   | -0-         | 285                  | 2                    |          | Y    | -0-                  | -0-      |         |
| 08   | DLQ G-10   | 1               | -0-         | 1                      | 1           | 1                    | 2                    |          | Y    | -0-                  | -0-      |         |
| 09   | DLQ G-10   | -0-             | -0-         | -0-                    | 1           |                      |                      |          | Y    | -0-                  | -0-      |         |
| 10   | DLQ G-10   | -0-             | -0-         | -0-                    | 1           |                      |                      |          | Y    | -0-                  | -0-      |         |
| 11   | 0          | 37              | -0-         | 37                     | 38          | 37                   | 2                    |          | Y    | -0-                  | -0-      |         |
| 12   | 0 N        | NO RPT          | -0-         | -0-                    | 38          |                      |                      |          | Y    | NO RPT               | -0-      |         |
| -----  |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| TOTAL GAS PROD:  |            | 3,766           |             | TOTAL CONDENSATE PROD: |             | -0-                  |                      |          |      |                      |          |         |

| M   |            | GAS INJECT. (I) |             | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |
|---|------------|-----------------|-------------|------------------------|-------------|----------------------|----------------------|----------|------|----------------------|----------|---------|
| O   | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |
| -----   |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| WAREING WELL #: 4 RRCID -> 216555 COMPL. DATE 09/12/2005 TOTAL DEPTH 8501 PERF. 7744 - 8030 |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| -----   |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| 01  | 15 N       | -0-             | -0-         | -15                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 02  | DLQ G-10   | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 03  | 0 N        | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 04  | 0 N        | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 05  | 0 N        | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 06  | 0 N        | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 07  | 0 N        | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 08  | DLQ G-10   | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 09  | DLQ G-10   | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 10  | DLQ G-10   | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 11  | 0          | 16              | -0-         | 16                     | 16          | 16                   | 2                    |          | Y    | -0-                  | -0-      |         |
| 12  | 0 N        | NO RPT          | -0-         | -0-                    | 16          |                      |                      |          | Y    | NO RPT               | -0-      |         |
| -----   |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| TOTAL GAS PROD:   |            | 16              |             | TOTAL CONDENSATE PROD: |             | -0-                  |                      |          |      |                      |          |         |

| M  |            | GAS INJECT. (I) |             | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C        | COND | * * DISPOSITIONS * * | EOM      |         |
|--|------------|-----------------|-------------|------------------------|-------------|----------------------|----------------------|----------|------|----------------------|----------|---------|
| O  | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT                  | CODE                 | AMT CODE | PROD | AMT CODE             | AMT CODE | BALANCE |
| -----  |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| ARNOLD WELL #: 7 RRCID -> 218870 COMPL. DATE 04/20/2006 TOTAL DEPTH 8500 PERF. 7769 - 8209 |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| -----  |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| 01   | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 02   | 14B2 EXT   | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 03   | 0 X        | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 04   | 0 N        | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 05   | 0 N        | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 06   | 0 N        | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 07   | 0 N        | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 08   | DLQ G-10   | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 09   | DLQ G-10   | -0-             | -0-         | -0-                    | -0-         |                      |                      |          | Y    | -0-                  | -0-      |         |
| 10   | DLQ G-10   | NO RPT          | -0-         | -0-                    | -0-         |                      |                      |          | Y    | NO RPT               | -0-      |         |
| 11   | 14B2 EXT   | 16              | -0-         | 16                     | 16          | 16                   | 2                    |          | Y    | -0-                  | -0-      |         |
| 12   | 14B2 EXT   | NO RPT          | -0-         | -0-                    | 16          |                      |                      |          | Y    | NO RPT               | -0-      |         |
| -----  |            |                 |             |                        |             |                      |                      |          |      |                      |          |         |
| TOTAL GAS PROD:  |            | 16              |             | TOTAL CONDENSATE PROD: |             | -0-                  |                      |          |      |                      |          |         |

| M  |            | GAS INJECT. (I) |             | MONTHLY                | CUMU        | STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
|--|------------|-----------------|-------------|------------------------|-------------|--------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
| O  | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT    | CODE                 | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| -----  |            |                 |             |                        |             |        |                      |                      |   |        |                      |                      |         |
| TRINIDAD, S. E. (TRAVIS PEAK) //CONT.// 91237 500 NON-ASSOCIATED CAPACITY CNTY: HENDERSON                    |            |                 |             |                        |             |        |                      |                      |   |        |                      |                      |         |
| OPTIMUM EXPLORATION LLC //CONT.// 625161   |            |                 |             |                        |             |        |                      |                      |   |        |                      |                      |         |
| ENSERCH PROCESSING, INC. WELL #: 1 RRCID -> 288534 COMPL. DATE 11/21/2019 TOTAL DEPTH 8836 PERF. 7842 - 7880 |            |                 |             |                        |             |        |                      |                      |   |        |                      |                      |         |
| -----  |            |                 |             |                        |             |        |                      |                      |   |        |                      |                      |         |
| 01   | 838 N      | 838             | -0-         | -0-                    | -0-         | 838    | 2                    |                      | Y | -0-    |                      |                      | -0-     |
| 02   | DLQ G-10   | 549             | -0-         | 549                    | 549         | 549    | 2                    |                      | Y | -0-    |                      |                      | -0-     |
| 03   | 1026 N     | 477             | -0-         | -549                   | -0-         | 477    | 2                    |                      | Y | -0-    |                      |                      | -0-     |
| 04   | 845 N      | 845             | -0-         | -0-                    | -0-         | 845    | 2                    |                      | Y | -0-    |                      |                      | -0-     |
| 05   | 777 N      | 777             | -0-         | -0-                    | -0-         | 777    | 2                    |                      | Y | -0-    |                      |                      | -0-     |
| 06   | 544 N      | 544             | -0-         | -0-                    | -0-         | 544    | 2                    |                      | Y | -0-    |                      |                      | -0-     |
| 07   | 868 N      | 196             | -0-         | -672                   | -0-         | 196    | 2                    |                      | Y | -0-    |                      |                      | -0-     |
| 08   | DLQ G-10   | 1               | -0-         | 1                      | 1           | 1      | 2                    |                      | Y | -0-    |                      |                      | -0-     |
| 09   | DLQ G-10   | -0-             | -0-         | -0-                    | 1           |        |                      |                      | Y | -0-    |                      |                      | -0-     |
| 10   | DLQ G-10   | -0-             | -0-         | -0-                    | 1           |        |                      |                      | Y | -0-    |                      |                      | -0-     |
| 11   | 0          | 163             | -0-         | 163                    | 164         | 163    | 2                    |                      | Y | -0-    |                      |                      | -0-     |
| 12   | 0 N        | NO RPT          | -0-         | -0-                    | 164         |        |                      |                      | Y | NO RPT |                      |                      | -0-     |
| -----  |            |                 |             |                        |             |        |                      |                      |   |        |                      |                      |         |
| TOTAL GAS PROD:  |            | 4,390           |             | TOTAL CONDENSATE PROD: |             | -0-    |                      |                      |   |        |                      |                      |         |

|  |          |        |     |                        |     |     |  |  |   |        |  |  |     |
|--|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| -----  |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| PERRYMAN EXP. AND PROD., LLC 657295  |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| ZOLLER HEIRS WELL #: 1 RRCID -> 216865 COMPL. DATE 06/24/2005 TOTAL DEPTH 8174 PERF. 8086 - 8136 |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| -----  |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| 01   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 02   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 03   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 04   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 05   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 06   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 07   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 08   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 09   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 10   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 11   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 12   | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| -----  |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| TOTAL GAS PROD:  |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

|   |          |        |     |                        |     |     |  |  |   |        |  |  |     |
|---|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| -----   |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| VAN 93042 001 ASSOCIATED 49B CNTY: VAN ZANDT  |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| BASA RESOURCES, INC. 053974   |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| SWAIN, O.L. 11B WELL #: 7 RRCID -> 128566 COMPL. DATE 08/06/1988 TOTAL DEPTH 2997 PERF. 2510 - 2540 |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| -----   |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| 01  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 02  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 03  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 04  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 05  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 06  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 07  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 08  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 09  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 10  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 11  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 12  | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| -----   |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| TOTAL GAS PROD:   |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

| VAN                  |            | //CONT.// |                         | 93042 001              | ASSOCIATED       | 49B    | CNTY: VAN ZANDT     |            |                |            |            |             |
|----------------------|------------|-----------|-------------------------|------------------------|------------------|--------|---------------------|------------|----------------|------------|------------|-------------|
| BASA RESOURCES, INC. |            | //CONT.// |                         | 053974                 |                  |        |                     |            |                |            |            |             |
| SWAIN, O.L. 109      |            | WELL #:   |                         | 4                      | RRCID ->         | 199679 | COMPL. DATE         | 11/25/2003 | TOTAL DEPTH    | 3010       | PERF.      | 2752 - 2766 |
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS | * AMT CODE | * AMT CODE | EOM BALANCE |
| 01                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| 02                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| 03                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| 04                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| 05                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| 06                   | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| 07                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| 08                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| 09                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| 10                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| 11                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| 12                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-              |        |                     |            |                |            |            | -0-         |
| TOTAL GAS PROD:      |            | -0-       |                         | TOTAL CONDENSATE PROD: |                  | -0-    |                     |            |                |            |            |             |

| THOMPSON, I. W. 401 |          | WELL #: |     | 24                     | RRCID -> | 207359 | COMPL. DATE | 01/28/2005 | TOTAL DEPTH | 3010 | PERF. | 2446 - 2488 |
|---------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|-------|-------------|
| 01                  | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| 02                  | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| 03                  | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| 04                  | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| 05                  | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| 06                  | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| 07                  | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| 08                  | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| 09                  | T. A.    | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| 10                  | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| 11                  | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| 12                  | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             |      |       | -0-         |
| TOTAL GAS PROD:     |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |       |             |

| VAN (AUSTIN CHALK)   |          | 93042 166 |     | ASSOCIATED             | CAPACITY | CNTY: VAN ZANDT |             |            |             |      |       |             |
|----------------------|----------|-----------|-----|------------------------|----------|-----------------|-------------|------------|-------------|------|-------|-------------|
| BASA RESOURCES, INC. |          | 053974    |     |                        |          |                 |             |            |             |      |       |             |
| SWAIN, W. F. 9       |          | WELL #:   |     | 9                      | RRCID -> | 199389          | COMPL. DATE | 11/11/2003 | TOTAL DEPTH | 2932 | PERF. | 2450 - 2575 |
| 01                   | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |                 |             |            | Y           | -0-  |       | -0-         |
| 02                   | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |                 |             |            | Y           | -0-  |       | -0-         |
| 03                   | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |                 |             |            | Y           | -0-  |       | -0-         |
| 04                   | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |                 |             |            | Y           | -0-  |       | -0-         |
| 05                   | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |                 |             |            | Y           | -0-  |       | -0-         |
| 06                   | 14B DENY | -0-       | -0- | -0-                    | -0-      |                 |             |            | Y           | -0-  |       | -0-         |
| 07                   | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |                 |             |            | Y           | -0-  |       | -0-         |
| 08                   | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |                 |             |            | Y           | -0-  |       | -0-         |
| 09                   | 14B2 EXT | -0-       | -0- | -0-                    | -0-      |                 |             |            | Y           | -0-  |       | -0-         |
| 10                   | 14B2 EXT | 16        | -0- | 16                     | 16       | 15              | 3           | 1          | 9           | Y    | 1     | 1           |
| 11                   | 14B2 EXT | 247       | -0- | 247                    | 263      | 227             | 3           | 20         | 9           | Y    | 18    | 1           |
| 12                   | 14B2 EXT | 232       | -0- | 232                    | 495      | 149             | 3           | 83         | 9           | Y    | 75    | 68 1        |
| TOTAL GAS PROD:      |          | 495       |     | TOTAL CONDENSATE PROD: |          | 94              |             |            |             |      |       |             |

| VAN (AUSTIN CHALK)   |   | //CONT.//  |                  | 93042 166              | ASSOCIATED  | CAPACITY             |                      | CNTY: VAN ZANDT |             |                      |                   |
|----------------------|---|------------|------------------|------------------------|-------------|----------------------|----------------------|-----------------|-------------|----------------------|-------------------|
| BASA RESOURCES, INC. |   | //CONT.//  |                  | 053974                 |             |                      |                      |                 |             |                      |                   |
| SWAIN, W. F. 9       |   | WELL #:    |                  | 7                      | RRCID ->    | 199391               | COMPL. DATE          | N/A             | TOTAL DEPTH | 2939                 | PERF. 2385 - 2575 |
| M                    | O | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C               | COND        | * * DISPOSITIONS * * | EOM               |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M               | PROD        | AMT CODE             | BALANCE           |
| 01                   |   | T. A.      | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| 02                   |   | T. A.      | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| 03                   |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| 04                   |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| 05                   |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| 06                   |   | 14B DENY   | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| 07                   |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| 08                   |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| 09                   |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| 10                   |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| 11                   |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| 12                   |   | 14B2 EXT   | -0-              | -0-                    | -0-         | -0-                  |                      | Y               | -0-         |                      | -0-               |
| TOTAL GAS PROD:      |   |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0-             |             |                      |                   |

| VAN, WEST (RODESSA)              |  | 93049 581 |        | ASSOCIATED             | CAPACITY |        | CNTY: VAN ZANDT |            |             |      |                   |
|----------------------------------|--|-----------|--------|------------------------|----------|--------|-----------------|------------|-------------|------|-------------------|
| C&P RESOURCES OPERATING CO,LLC   |  | 120117    |        |                        | 49B      |        |                 |            |             |      |                   |
| PALMER-METCALF                   |  | WELL #:   |        | 1                      | RRCID -> | 149026 | COMPL. DATE     | 12/23/1993 | TOTAL DEPTH | 7272 | PERF. 6356 - 6361 |
|                                  |  |           |        |                        |          |        |                 |            |             |      |                   |
| 01                               |  | 0 A       | -0-    | -0-                    | -0-      | -0-    |                 | N          | -0-         |      | -0-               |
| 02                               |  | 0 A       | -0-    | -0-                    | -0-      | -0-    |                 | N          | -0-         |      | -0-               |
| 03                               |  | 0         | -0-    | -0-                    | -0-      | -0-    |                 | N          | -0-         |      | -0-               |
| 04                               |  | 0         | -0-    | -0-                    | -0-      | -0-    |                 | N          | -0-         |      | -0-               |
| 05                               |  | 0         | -0-    | -0-                    | -0-      | -0-    |                 | N          | -0-         |      | -0-               |
| 06                               |  | 0         | NO RPT | -0-                    | -0-      | -0-    |                 | N          | NO RPT      |      | -0-               |
| 07                               |  | 0         | NO RPT | -0-                    | -0-      | -0-    |                 | N          | NO RPT      |      | -0-               |
| PLUGGED AND ABANDONED 10/27/2021 |  |           |        |                        |          |        |                 |            |             |      |                   |
| TOTAL GAS PROD:                  |  |           | -0-    | TOTAL CONDENSATE PROD: |          |        |                 | -0-        |             |      |                   |

| VAN, WEST (RODESSA -A-) |  | 93049 585 |     | ASSOCIATED             | CAPACITY |        | CNTY: VAN ZANDT |            |             |       |                   |
|-------------------------|--|-----------|-----|------------------------|----------|--------|-----------------|------------|-------------|-------|-------------------|
| CINRON ENERGY, LLC      |  | 153512    |     |                        |          |        |                 |            |             |       |                   |
| CLARK, J. B.            |  | WELL #:   |     | 1                      | RRCID -> | 103570 | COMPL. DATE     | 11/01/1982 | TOTAL DEPTH | 11050 | PERF. 6178 - 6208 |
|                         |  |           |     |                        |          |        |                 |            |             |       |                   |
| 01                      |  | 14B2 EXT  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| 02                      |  | 14B2 EXT  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| 03                      |  | 14B2 EXT  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| 04                      |  | 14B2 EXT  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| 05                      |  | 14B2 EXT  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| 06                      |  | 14B2 EXT  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| 07                      |  | 14B2 EXT  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| 08                      |  | 14B2 EXT  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| 09                      |  | 14B2 EXT  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| 10                      |  | 14B2 EXT  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| 11                      |  | 14B DENY  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| 12                      |  | 14B2 EXT  | -0- | -0-                    | -0-      | -0-    |                 | N          | -0-         |       | 39                |
| TOTAL GAS PROD:         |  |           | -0- | TOTAL CONDENSATE PROD: |          |        |                 | -0-        |             |       |                   |

OIL AND GAS DIVISION

| VAN, WEST (RODESSA -A-)    |            | //CONT.// |                         | 93049 585              | ASSOCIATED              | CAPACITY |                     | CNTY: VAN ZANDT |             |           |                           |              |             |
|----------------------------|------------|-----------|-------------------------|------------------------|-------------------------|----------|---------------------|-----------------|-------------|-----------|---------------------------|--------------|-------------|
| S N D ENERGY COMPANY, INC. |            |           |                         | 741084                 |                         |          |                     |                 |             |           |                           |              |             |
| BROWNING, L. P.            |            | WELL #:   |                         | 1                      | RRCID ->                | 188797   | COMPL. DATE         | N/A             | TOTAL DEPTH | 7056      | PERF. 6204 - 6300         |              |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE      | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 02                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 03                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 04                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 05                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 06                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 07                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 08                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 09                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 10                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 11                         | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| 12                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |          |                     |                 | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:            |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |                 |             |           |                           |              |             |

| VANDERBEEK (BOSSIER SAND)      |            |          |                         | 93196 050              | NON-ASSOCIATED          | CAPACITY |                     | CNTY: LEON |             |           |                           |              |             |
|--------------------------------|------------|----------|-------------------------|------------------------|-------------------------|----------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| RISE PETROLEUM INVESTMENTS LLC |            |          |                         | 712947                 |                         |          |                     |            |             |           |                           |              |             |
| VANDERBEEK, J. W.              |            | WELL #:  |                         | 1                      | RRCID ->                | 180707   | COMPL. DATE         | 11/08/2000 | TOTAL DEPTH | 17500     | PERF.14950 - 14960        |              |             |
| M                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| 02                             | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| 03                             | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| 04                             | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| 05                             | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| 06                             | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| 07                             | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| 08                             | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| 09                             | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| 10                             | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| 11                             | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| 12                             | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |            | N           | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:                |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |            |             |           |                           |              |             |

| XTO ENERGY INC. |            |          |                         | 945936                 |                         | CAPACITY |                     | CNTY: LEON |             |           |                           |              |             |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|----------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| HAYNIE UNIT     |            |          |                         | 712947                 |                         |          |                     |            |             |           |                           |              |             |
| HAYNIE UNIT     |            | WELL #:  |                         | 1                      | RRCID ->                | 189448   | COMPL. DATE         | 01/22/2004 | TOTAL DEPTH | 15259     | PERF.14514 - 15123        |              |             |
| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE | C           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01              | 215 N      | 215      | -0-                     | -0-                    | -0-                     | 9        | 1                   | 206        | 2           | N         | -0-                       |              | -0-         |
| 02              | 490 N      | 490      | -0-                     | -0-                    | -0-                     | 19       | 1                   | 471        | 2           | N         | -0-                       |              | -0-         |
| 03              | 1065 N     | 1065     | -0-                     | -0-                    | -0-                     | 26       | 1                   | 1039       | 2           | N         | -0-                       |              | -0-         |
| 04              | 702 N      | 702      | -0-                     | -0-                    | -0-                     | 23       | 1                   | 679        | 2           | N         | -0-                       |              | -0-         |
| 05              | 602 N      | 602      | -0-                     | -0-                    | -0-                     | 27       | 1                   | 575        | 2           | N         | -0-                       |              | -0-         |
| 06              | 782 N      | 782      | -0-                     | -0-                    | -0-                     | 35       | 1                   | 747        | 2           | N         | -0-                       |              | -0-         |
| 07              | 589 N      | 502      | -0-                     | -87                    | -0-                     | 23       | 1                   | 479        | 2           | N         | -0-                       |              | -0-         |
| 08              | 589 N      | 307      | -0-                     | -282                   | -0-                     | 15       | 1                   | 292        | 2           | N         | -0-                       |              | -0-         |
| 09              | 570 N      | 478      | -0-                     | -92                    | -0-                     | 22       | 1                   | 456        | 2           | N         | -0-                       |              | -0-         |
| 10              | 0          | 418      | -0-                     | 418                    | 418                     | 17       | 1                   | 401        | 2           | N         | -0-                       |              | -0-         |
| 11              | 0          | 259      | -0-                     | 259                    | 677                     | 11       | 1                   | 248        | 2           | N         | -0-                       |              | -0-         |
| 12              | 0          | 185      | -0-                     | 185                    | 862                     | 7        | 1                   | 178        | 2           | N         | -0-                       |              | -0-         |
| TOTAL GAS PROD: |            | 6,005    |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |            |             |           |                           |              |             |



OIL AND GAS DIVISION

VANDERBEEK (COTTON VALLEY LIME) 93196 075 NON-ASSOCIATED ONE WELL CNTY: LEON  
RISE PETROLEUM INVESTMENTS LLC 712947  
VANDERBEEK, J. W. GAS UNIT WELL #: 1 RRCID -> 170942 COMPL. DATE 07/11/1998 TOTAL DEPTH 17500 PERF.16448 - 17354

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| 02              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| 03              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| 04              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| 05              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| 06              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| 07              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| 08              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| 09              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| 10              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| 11              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| 12              |   | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

VANDERBEEK WELL #: 2 RRCID -> 246645 COMPL. DATE 09/09/2008 TOTAL DEPTH 17762 PERF.16578 - 17156

|                 |    |   |     |     |     |     |    |   |  |  |   |     |  |  |  |  |                            |
|-----------------|----|---|-----|-----|-----|-----|----|---|--|--|---|-----|--|--|--|--|----------------------------|
| 01              | 10 | N | 10  | -0- | -0- | -0- | 10 | 1 |  |  | N | -0- |  |  |  |  | -0-                        |
| 02              | 10 | N | 10  | -0- | -0- | -0- | 10 | 1 |  |  | N | -0- |  |  |  |  | -0-                        |
| 03              | 0  | N | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  |  |  | -0-                        |
| 04              | 10 | N | -0- | -0- | -10 | -0- |    |   |  |  | N | -0- |  |  |  |  | -0-                        |
| 05              | 10 | N | -0- | -0- | -10 | -0- |    |   |  |  | N | -0- |  |  |  |  | -0-                        |
| 06              | 4  | N | 4   | -0- | -0- | -0- | 4  | 3 |  |  | N | -0- |  |  |  |  | -0-                        |
| 07              | 0  | N | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  |  |  | -0-                        |
| 08              | 0  | N | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  |  |  | -0-                        |
| 09              | 0  |   | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  |  |  | -0-                        |
| 10              | 0  |   | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  |  |  | -0-                        |
| 11              | 0  |   | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  |  |  | -0-                        |
| 12              | 0  |   | -0- | -0- | -0- | -0- |    |   |  |  | N | -0- |  |  |  |  | -0-                        |
| TOTAL GAS PROD: |    |   | 24  |     |     |     |    |   |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

VINDICATOR (COTTON VALLEY LIME) 93868 100 NON-ASSOCIATED ONE WELL CNTY: FREESTONE  
XTO ENERGY INC. 945936  
FROST WELL #: 2 RRCID -> 162561 COMPL. DATE 01/14/1997 TOTAL DEPTH 16000 PERF.15187 - 15620

|                 |      |   |        |     |      |      |      |   |  |  |   |     |  |  |  |  |                            |
|-----------------|------|---|--------|-----|------|------|------|---|--|--|---|-----|--|--|--|--|----------------------------|
| 01              | 2089 | N | 2089   | -0- | -0-  | -0-  | 2089 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| 02              | 1967 | N | 1967   | -0- | -0-  | -0-  | 1967 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| 03              | 2140 | N | 2140   | -0- | -0-  | -0-  | 2140 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| 04              | 2067 | N | 2067   | -0- | -0-  | -0-  | 2067 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| 05              | 2077 | N | 2055   | -0- | -22  | -0-  | 2055 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| 06              | 2010 | N | 1997   | -0- | -13  | -0-  | 1997 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| 07              | 2077 | N | 2045   | -0- | -32  | -0-  | 2045 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| 08              | 2046 | N | 2036   | -0- | -10  | -0-  | 2036 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| 09              | 2010 | N | 1968   | -0- | -42  | -0-  | 1968 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| 10              | 0    |   | 1989   | -0- | 1989 | 1989 | 1989 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| 11              | 0    |   | 1970   | -0- | 1970 | 3959 | 1970 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| 12              | 0    |   | 1882   | -0- | 1882 | 5841 | 1882 | 2 |  |  | N | -0- |  |  |  |  | -0-                        |
| TOTAL GAS PROD: |      |   | 24,205 |     |      |      |      |   |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

| -----                           |     |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |             |
|---------------------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| WESSON (SMACKOVER)              |     | 96484 700  |          | NON-ASSOCIATED          |                      | CAPACITY                |       | CNTY: VAN ZANDT     |       |                     |     |           |       |                     |       |             |
| TACTICAL OPERATING COMPANY, LLC |     | 834365     |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |             |
| HOLLAND-BROWNING                |     | WELL #: 1  |          | RRCID -> 131905         |                      | COMPL. DATE 11/11/1998  |       | TOTAL DEPTH 14660   |       | PERF.13808 - 14164  |     |           |       |                     |       |             |
| M                               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----                           |     |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |             |
| 01                              |     | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 02                              |     | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 03                              | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 04                              | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 05                              | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 06                              | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 07                              | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 08                              |     | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 09                              |     | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 10                              |     | 0 W        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 11                              |     | 0 W        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 12                              |     | 0 W        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:                 |     | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                     |       |                     |       |                     |     |           |       |                     |       |             |

| -----           |     |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |             |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| GLOVER          |     | WELL #: 1  |          | RRCID -> 133889         |                      | COMPL. DATE 02/11/1990  |       | TOTAL DEPTH 14765   |       | PERF.14044 - 14330  |     |           |       |                     |       |             |
| M               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----           |     |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |             |
| 01              |     | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 02              |     | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 03              | 14B | DENY       | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       | -0-         |
| 04              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 05              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 06              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 07              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 08              |     | 0 W        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 09              |     | 0 W        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 10              |     | 0 W        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 11              |     | 0 W        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 12              |     | 0 W        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |     | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                     |       |                     |       |                     |     |           |       |                     |       |             |

| -----           |      |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |             |
|-----------------|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| SIMS            |      | WELL #: 1  |          | RRCID -> 136999         |                      | COMPL. DATE 08/25/1990  |       | TOTAL DEPTH 14890   |       | PERF.14372 - 14456  |     |           |       |                     |       |             |
| M               | O    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----           |      |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |             |
| 01              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 02              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 03              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 04              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 05              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 06              | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 07              | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 08              | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 09              | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 10              | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 11              | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| 12              | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD: |      | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                     |       |                     |       |                     |     |           |       |                     |       |             |

| WINKLER, S.(COTTON VALLEY LIME)<br>CRESCENT PASS ENERGY, LLC<br>FOREE |            | 98042 300<br>189405 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     |            | CNTY: FREESTONE                      |           |                           |              |             |
|---|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|--------------------------------------|-----------|---------------------------|--------------|-------------|
|   |            | WELL #: 1           |                         | RRCID -> 241807      |                         | COMPL. DATE 08/15/2008 |                     |            | TOTAL DEPTH 11400 PERF.10932 - 10949 |           |                           |              |             |
| M O   | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01  | 4619 X     | 3896                | -0-                     | -723                 | -0-                     | 3896                   | 2                   |            | N                                    | -0-       |                           |              | 115         |
| 02  | 4116 X     | 3485                | -0-                     | -631                 | -0-                     | 3454                   | 2                   | 31         | 9                                    | N         |                           |              | 143         |
| 03  | 4557 X     | 4365                | -0-                     | -192                 | -0-                     | 4230                   | 2                   | 135        | 9                                    | N         | 123                       | 179 1        | 87          |
| 04  | 4080 X     | 3961                | -0-                     | -119                 | -0-                     | 3906                   | 2                   | 55         | 9                                    | N         |                           |              | 137         |
| 05  | 4232 X     | 4232                | -0-                     | -0-                  | -0-                     | 4166                   | 2                   | 66         | 9                                    | N         |                           |              | 197         |
| 06  | 4230 X     | 3825                | -0-                     | -405                 | -0-                     | 3780                   | 2                   | 45         | 9                                    | N         | 41                        | 188 1        | 50          |
| 07  | 4371 X     | 4153                | -0-                     | -218                 | -0-                     | 4142                   | 2                   | 11         | 9                                    | N         |                           |              | 60          |
| 08  | 4371 X     | 4135                | -0-                     | -236                 | -0-                     | 4132                   | 2                   | 3          | 9                                    | N         |                           |              | 63          |
| 09  | 4110 X     | 4035                | -0-                     | -75                  | -0-                     | 4035                   | 2                   |            |                                      | N         | -0-                       |              | 63          |
| 10  | 0          | 4060                | -0-                     | 4060                 | 4060                    | 4060                   | 2                   |            |                                      | N         | -0-                       |              | 63          |
| 11  | 0          | 3877                | -0-                     | 3877                 | 7937                    | 3877                   | 2                   |            |                                      | N         | -0-                       |              | 63          |
| 12  | 0          | 3461                | -0-                     | 3461                 | 11398                   | 3433                   | 2                   | 28         | 9                                    | N         |                           |              | 88          |
| TOTAL GAS PROD:   |            | 47,485              |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            | 340                                  |           |                           |              |             |

| FAULCONER ENERGY, LLC<br>MUMBERSON ET AL |            | 263648    |                         | RRCID -> 133367      |                         | COMPL. DATE 12/28/1989 |                     |            | TOTAL DEPTH 10966 PERF.10871 - 10893 |           |                           |              |             |
|--|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|--------------------------------------|-----------|---------------------------|--------------|-------------|
|  |            | WELL #: 2 |                         |                      |                         |                        |                     |            |                                      |           |                           |              |             |
| M O                                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                       | 2883 X     | 2222      | -0-                     | -661                 | -0-                     | 303                    | 1                   | 1916       | 2                                    | N         | 3                         |              | 235         |
| 02                                       | 2115 N     | 2115      | -0-                     | -0-                  | -0-                     | 296                    | 1                   | 1819       | 2                                    | N         | -0-                       |              | 235         |
| 03                                       | 2613 N     | 2613      | -0-                     | -0-                  | -0-                     | 321                    | 1                   | 2192       | 2                                    | N         | 91                        |              | 326         |
| 04                                       | 2219 N     | 2219      | -0-                     | -0-                  | -0-                     | 100                    | 9                   |            |                                      |           |                           |              |             |
| 04                                       | 2219 N     | 2219      | -0-                     | -0-                  | -0-                     | 290                    | 1                   | 1771       | 2                                    | N         | 144                       | 191 1        | 279         |
| 05                                       | 2795 N     | 2795      | -0-                     | -0-                  | -0-                     | 158                    | 9                   |            |                                      |           |                           |              |             |
| 05                                       | 2795 N     | 2795      | -0-                     | -0-                  | -0-                     | 332                    | 1                   | 2460       | 2                                    | N         | 3                         |              | 282         |
| 06                                       | 2638 N     | 2638      | -0-                     | -0-                  | -0-                     | 3                      | 9                   |            |                                      |           |                           |              |             |
| 06                                       | 2638 N     | 2638      | -0-                     | -0-                  | -0-                     | 312                    | 1                   | 2326       | 2                                    | N         | -0-                       |              | 282         |
| 07                                       | 3050 N     | 3050      | -0-                     | -0-                  | -0-                     | 328                    | 1                   | 2716       | 2                                    | N         | 5                         |              | 287         |
| 08                                       | 2790 N     | 2590      | -0-                     | -200                 | -0-                     | 6                      | 9                   |            |                                      |           |                           |              |             |
| 08                                       | 2790 N     | 2590      | -0-                     | -200                 | -0-                     | 356                    | 1                   | 2202       | 2                                    | N         | 29                        |              | 316         |
| 09                                       | 2640 N     | 1622      | -0-                     | -1018                | -0-                     | 32                     | 9                   |            |                                      |           |                           |              |             |
| 09                                       | 2640 N     | 1622      | -0-                     | -1018                | -0-                     | 241                    | 1                   | 1381       | 2                                    | N         | -0-                       |              | 316         |
| 10                                       | 0          | 2122      | -0-                     | 2122                 | 2122                    | 340                    | 1                   | 1779       | 2                                    | N         | 3                         | 177 1        | 142         |
| 11                                       | 0          | 1392      | -0-                     | 1392                 | 3514                    | 3                      | 9                   |            |                                      |           |                           |              |             |
| 11                                       | 0          | 1392      | -0-                     | 1392                 | 3514                    | 212                    | 1                   | 1177       | 2                                    | N         | 3                         |              | 145         |
| 12                                       | 0          | 1528      | -0-                     | 1528                 | 5042                    | 3                      | 9                   |            |                                      |           |                           |              |             |
| 12                                       | 0          | 1528      | -0-                     | 1528                 | 5042                    | 260                    | 1                   | 1268       | 2                                    | N         | -0-                       |              | 145         |
| TOTAL GAS PROD:                          |            | 26,906    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            | 281                                  |           |                           |              |             |

| WINKLER, S.(COTTON VALLEY LIME) //CONT.// 98042 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE           |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |  |
|---|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|--|
| FAULCONER ENERGY, LLC //CONT.// 263648  |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |  |
| MUMBERSON ET AL WELL #: 3 RRCID -> 138285 COMPL. DATE 04/09/1991 TOTAL DEPTH 11039 PERF.10940 - 10948 |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |  |
| M O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |  |
| 01  | 1023 N     | 859      | -0-                     | -164                   | -0-                     | 117   | 1                   | 742   | 2                   | N   | -0-       |                           |                           | 237         |  |
| 02  | 1008 N     | 896      | -0-                     | -112                   | -0-                     | 124   | 1                   | 766   | 2                   | N   | 5         |                           |                           | 242         |  |
| 03  | 1054 N     | 1029     | -0-                     | -25                    | -0-                     | 129   | 1                   | 885   | 2                   | N   | 14        |                           |                           | 256         |  |
| 04  | 946 N      | 946      | -0-                     | -0-                    | -0-                     | 130   | 1                   | 798   | 2                   | N   | 16        |                           |                           | 272         |  |
| 05  | 1136 N     | 1136     | -0-                     | -0-                    | -0-                     | 133   | 1                   | 988   | 2                   | N   | 14        |                           |                           | 286         |  |
| 06  | 1182 N     | 1182     | -0-                     | -0-                    | -0-                     | 138   | 1                   | 1033  | 2                   | N   | 10        |                           |                           | 296         |  |
| 07  | 1275 N     | 1275     | -0-                     | -0-                    | -0-                     | 137   | 1                   | 1129  | 2                   | N   | 8         |                           |                           | 304         |  |
| 08  | 1147 N     | 793      | -0-                     | -354                   | -0-                     | 109   | 1                   | 673   | 2                   | N   | 10        |                           |                           | 314         |  |
| 09  | 1170 N     | 1108     | -0-                     | -62                    | -0-                     | 164   | 1                   | 944   | 2                   | N   | -0-       |                           |                           | 314         |  |
| 10  | 0          | 686      | -0-                     | 686                    | 686                     | 110   | 1                   | 576   | 2                   | N   | -0-       | 152                       | 1                         | 162         |  |
| 11  | 0          | 671      | -0-                     | 671                    | 1357                    | 103   | 1                   | 568   | 2                   | N   | -0-       |                           |                           | 162         |  |
| 12  | 0          | 497      | -0-                     | 497                    | 1854                    | 85    | 1                   | 412   | 2                   | N   | -0-       |                           |                           | 162         |  |
| TOTAL GAS PROD:   |            | 11,078   |                         | TOTAL CONDENSATE PROD: |                         | 77    |                     |       |                     |     |           |                           |                           |             |  |

| HRB OPERATING COMPANY, INC. 407764  |          |        |     |                        |     |     |   |  |  |   |        |  |  |    |  |
|---|----------|--------|-----|------------------------|-----|-----|---|--|--|---|--------|--|--|----|--|
| HILL, F. S. TRUSTEE WELL #: 1 RRCID -> 105232 COMPL. DATE 04/20/1983 TOTAL DEPTH 11200 PERF.10809 - 10843 |          |        |     |                        |     |     |   |  |  |   |        |  |  |    |  |
| 01  | 31 N     | 7      | -0- | -24                    | -0- | 7   | 3 |  |  | N | -0-    |  |  | 35 |  |
| 02  | 83 N     | 83     | -0- | -0-                    | -0- | 83  | 3 |  |  | N | -0-    |  |  | 35 |  |
| 03  | 14B DENY | 116    | -0- | 116                    | 116 | 116 | 3 |  |  | N | -0-    |  |  | 35 |  |
| 04  | 14B DENY | -0-    | -0- | -0-                    | -0- | 116 |   |  |  | N | -0-    |  |  | 35 |  |
| 05  | 14B DENY | -0-    | -0- | -0-                    | -0- | 116 |   |  |  | N | -0-    |  |  | 35 |  |
| 06  | 14B DENY | -0-    | -0- | -0-                    | -0- | 116 |   |  |  | N | -0-    |  |  | 35 |  |
| 07  | 14B DENY | -0-    | -0- | -0-                    | -0- | 116 |   |  |  | N | -0-    |  |  | 35 |  |
| 08  | 14B DENY | -0-    | -0- | -0-                    | -0- | 116 |   |  |  | N | -0-    |  |  | 35 |  |
| 09  | 14B DENY | -0-    | -0- | -0-                    | -0- | 116 |   |  |  | N | -0-    |  |  | 35 |  |
| 10  | 14B DENY | -0-    | -0- | -0-                    | -0- | 116 |   |  |  | N | -0-    |  |  | 35 |  |
| 11  | 14B DENY | -0-    | -0- | -0-                    | -0- | 116 |   |  |  | N | -0-    |  |  | 35 |  |
| 12  | 14B DENY | NO RPT | -0- | -0-                    | -0- | 116 |   |  |  | N | NO RPT |  |  | 35 |  |
| TOTAL GAS PROD:   |          | 206    |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |        |  |  |    |  |

| MINZE, EARL WELL #: 1 RRCID -> 113471 COMPL. DATE 10/08/1984 TOTAL DEPTH 11100 PERF.10852 - 10860 |       |        |     |                        |     |     |   |     |   |   |        |  |  |    |  |
|---|-------|--------|-----|------------------------|-----|-----|---|-----|---|---|--------|--|--|----|--|
| 01  | 31 N  | 8      | -0- | -23                    | -0- | 8   | 3 |     |   | N | -0-    |  |  | 44 |  |
| 02  | 56 N  | -0-    | -0- | -56                    | -0- |     |   |     |   | N | -0-    |  |  | 44 |  |
| 03  | 13 N  | -0-    | -0- | -13                    | -0- |     |   |     |   | N | -0-    |  |  | 44 |  |
| 04  | 81 N  | 81     | -0- | -0-                    | -0- | 81  | 3 |     |   | N | -0-    |  |  | 44 |  |
| 05  | 126 N | 126    | -0- | -0-                    | -0- | 126 | 3 |     |   | N | -0-    |  |  | 44 |  |
| 06  | 132 N | 132    | -0- | -0-                    | -0- | 22  | 1 | 110 | 3 | N | -0-    |  |  | 44 |  |
| 07  | 120 N | 120    | -0- | -0-                    | -0- | 120 | 3 |     |   | N | -0-    |  |  | 44 |  |
| 08  | 111 N | 111    | -0- | -0-                    | -0- | 111 | 3 |     |   | N | -0-    |  |  | 44 |  |
| 09  | 60 N  | 53     | -0- | -7                     | -0- | 53  | 3 |     |   | N | -0-    |  |  | 44 |  |
| 10  | 126 N | 126    | -0- | -0-                    | -0- | 12  | 1 | 114 | 3 | N | -0-    |  |  | 44 |  |
| *11   | 192 N | 192    | -0- | -0-                    | -0- | 49  | 1 | 143 | 3 | N | -0-    |  |  | 44 |  |
| 12  | 62 N  | NO RPT | -0- | -62                    | -0- |     |   |     |   | N | NO RPT |  |  | 44 |  |
| TOTAL GAS PROD:   |       | 949    |     | TOTAL CONDENSATE PROD: |     | -0- |   |     |   |   |        |  |  |    |  |

OIL AND GAS DIVISION

WINKLER, S.(COTTON VALLEY LIME) //CONT.// 98042 300 NON-ASSOCIATED CAPACITY CNTY: FREESTONE  
 OLD UNION OPERATING COMPANY 621149  
 HEATH WELL #: 1 RRCID -> 139694 COMPL. DATE 09/28/1991 TOTAL DEPTH 11500 PERF.11036 - 11043

| M               | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |  |  |     |
|-----------------|---|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|------------------------|--|--|-----|
| 01              |   | 2742 X     | 2742     | -0-                     | -0-                   | -0-                     | 2740  | 2                   | 2     | 9                   | N | 2         |       |                     |       |                     | 135                    |  |  |     |
| 02              |   | 2471 X     | 2471     | -0-                     | -0-                   | -0-                     | 2454  | 2                   | 17    | 9                   | N | 15        |       |                     |       |                     | 150                    |  |  |     |
| 03              |   | 3068 X     | 3068     | -0-                     | -0-                   | -0-                     | 3046  | 2                   | 22    | 9                   | N | 20        | 144   | 1                   |       |                     | 26                     |  |  |     |
| 04              |   | 2920 X     | 2920     | -0-                     | -0-                   | -0-                     | 2909  | 2                   | 11    | 9                   | N | 10        |       |                     |       |                     | 36                     |  |  |     |
| 05              |   | 3193 X     | 3193     | -0-                     | -0-                   | -0-                     | 3170  | 2                   | 23    | 9                   | N | 21        |       |                     |       |                     | 57                     |  |  |     |
| 06              |   | 2748 N     | 2748     | -0-                     | -0-                   | -0-                     | 2726  | 2                   | 22    | 9                   | N | 20        |       |                     |       |                     | 77                     |  |  |     |
| 07              |   | 1271 N     | 1194     | -0-                     | -77                   | -0-                     | 1183  | 2                   | 11    | 9                   | N | 10        |       |                     |       |                     | 87                     |  |  |     |
| 08              |   | 2870 X     | 2870     | -0-                     | -0-                   | -0-                     | 2856  | 2                   | 14    | 9                   | N | 13        |       |                     |       |                     | 100                    |  |  |     |
| 09              |   | 0          | 2756     | -0-                     | 2756                  | 2756                    | 2728  | 2                   | 28    | 9                   | N | 25        |       |                     |       |                     | 125                    |  |  |     |
| 10              |   | 0          | 2749     | -0-                     | 2749                  | 5505                    | 2738  | 2                   | 11    | 9                   | N | 10        |       |                     |       |                     | 135                    |  |  |     |
| *11             |   | 8153 X     | 2648     | -0-                     | -5505                 | -0-                     | 2637  | 2                   | 11    | 9                   | N | 10        |       |                     |       |                     | 145                    |  |  |     |
| *12             |   | 2590 X     | 2590     | -0-                     | -0-                   | -0-                     | 2562  | 2                   | 28    | 9                   | N | 25        |       |                     |       |                     | 170                    |  |  |     |
| TOTAL GAS PROD: |   |            | 31,949   |                         |                       |                         |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: |  |  | 181 |

HOWELL-ANDERSON WELL #: 1 RRCID -> 141212 COMPL. DATE 03/03/1992 TOTAL DEPTH 11500 PERF.11172 - 11187

|                 |  |        |        |     |       |      |      |   |    |   |   |     |     |   |  |  |                        |  |  |     |
|-----------------|--|--------|--------|-----|-------|------|------|---|----|---|---|-----|-----|---|--|--|------------------------|--|--|-----|
| 01              |  | 899 N  | 822    | -0- | -77   | -0-  | 822  | 2 |    |   | N | -0- |     |   |  |  | 123                    |  |  |     |
| 02              |  | 868 N  | 830    | -0- | -38   | -0-  | 776  | 2 | 54 | 9 | N | 49  |     |   |  |  | 172                    |  |  |     |
| 03              |  | 1133 N | 1133   | -0- | -0-   | -0-  | 1108 | 2 | 25 | 9 | N | 23  | 144 | 1 |  |  | 51                     |  |  |     |
| 04              |  | 1252 N | 1252   | -0- | -0-   | -0-  | 1209 | 2 | 43 | 9 | N | 39  |     |   |  |  | 90                     |  |  |     |
| 05              |  | 1168 N | 1168   | -0- | -0-   | -0-  | 1151 | 2 | 17 | 9 | N | 15  |     |   |  |  | 105                    |  |  |     |
| 06              |  | 1110 N | 977    | -0- | -133  | -0-  | 954  | 2 | 23 | 9 | N | 21  |     |   |  |  | 126                    |  |  |     |
| 07              |  | 1271 N | 1185   | -0- | -86   | -0-  | 1183 | 2 | 2  | 9 | N | 2   |     |   |  |  | 128                    |  |  |     |
| 08              |  | 1147 N | 1106   | -0- | -41   | -0-  | 1102 | 2 | 4  | 9 | N | 4   |     |   |  |  | 132                    |  |  |     |
| 09              |  | 0      | 1314   | -0- | 1314  | 1314 | 1225 | 2 | 89 | 9 | N | 81  | 124 | 1 |  |  | 89                     |  |  |     |
| 10              |  | 0      | 782    | -0- | 782   | 2096 | 768  | 2 | 14 | 9 | N | 13  |     |   |  |  | 102                    |  |  |     |
| *11             |  | 2685 N | 589    | -0- | -2096 | -0-  | 575  | 2 | 14 | 9 | N | 13  |     |   |  |  | 115                    |  |  |     |
| *12             |  | 687 N  | 687    | -0- | -0-   | -0-  | 598  | 2 | 89 | 9 | N | 81  |     |   |  |  | 196                    |  |  |     |
| TOTAL GAS PROD: |  |        | 11,845 |     |       |      |      |   |    |   |   |     |     |   |  |  | TOTAL CONDENSATE PROD: |  |  | 341 |

SIMPSON WELL #: 1 RRCID -> 218660 COMPL. DATE 11/20/2005 TOTAL DEPTH 11416 PERF.11064 - 11101

|                 |  |        |        |     |      |     |      |   |   |   |   |     |  |  |  |  |                        |  |  |    |
|-----------------|--|--------|--------|-----|------|-----|------|---|---|---|---|-----|--|--|--|--|------------------------|--|--|----|
| 01              |  | 1848 N | 1848   | -0- | -0-  | -0- | 1845 | 2 | 3 | 9 | N | 3   |  |  |  |  | 55                     |  |  |    |
| 02              |  | 787 N  | 787    | -0- | -0-  | -0- | 787  | 2 |   |   | N | -0- |  |  |  |  | 55                     |  |  |    |
| 03              |  | 1288 N | 1288   | -0- | -0-  | -0- | 1288 | 2 |   |   | N | -0- |  |  |  |  | 55                     |  |  |    |
| 04              |  | 958 N  | 958    | -0- | -0-  | -0- | 958  | 2 |   |   | N | -0- |  |  |  |  | 55                     |  |  |    |
| 05              |  | 956 N  | 956    | -0- | -0-  | -0- | 954  | 2 | 2 | 9 | N | 2   |  |  |  |  | 57                     |  |  |    |
| 06              |  | 994 N  | 994    | -0- | -0-  | -0- | 992  | 2 | 2 | 9 | N | 2   |  |  |  |  | 59                     |  |  |    |
| 07              |  | 1013 N | 1013   | -0- | -0-  | -0- | 1011 | 2 | 2 | 9 | N | 2   |  |  |  |  | 61                     |  |  |    |
| 08              |  | 1352 N | 1352   | -0- | -0-  | -0- | 1350 | 2 | 2 | 9 | N | 2   |  |  |  |  | 63                     |  |  |    |
| 09              |  | 0      | 806    | -0- | 806  | 806 | 800  | 2 | 6 | 9 | N | 5   |  |  |  |  | 68                     |  |  |    |
| 10              |  | 0      | 88     | -0- | 88   | 894 | 86   | 2 | 2 | 9 | N | 2   |  |  |  |  | 70                     |  |  |    |
| *11             |  | 946 N  | 52     | -0- | -894 | -0- | 50   | 2 | 2 | 9 | N | 2   |  |  |  |  | 72                     |  |  |    |
| *12             |  | 55 N   | 55     | -0- | -0-  | -0- | 49   | 2 | 6 | 9 | N | 5   |  |  |  |  | 77                     |  |  |    |
| TOTAL GAS PROD: |  |        | 10,197 |     |      |     |      |   |   |   |   |     |  |  |  |  | TOTAL CONDENSATE PROD: |  |  | 25 |

| WINKLER, S. (RODESSA)       |          | 98042 329 |             | NON-ASSOCIATED  |             | ONE WELL               |                  | CNTY: FREESTONE                     |      |                        |                  |         |
|-----------------------------|----------|-----------|-------------|-----------------|-------------|------------------------|------------------|-------------------------------------|------|------------------------|------------------|---------|
| HRB OPERATING COMPANY, INC. |          | 407764    |             |                 |             |                        |                  |                                     |      |                        |                  |         |
| FERGUSON, J. R. ESTATE      |          | WELL #: 2 |             | RRCID -> 177339 |             | COMPL. DATE 02/20/2000 |                  | TOTAL DEPTH 11000 PERF. 6650 - 6660 |      |                        |                  |         |
| M                           | O        | GAS PROD  | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                   | COND | * * DISPOSITIONS       | * * DISPOSITIONS | EOM     |
|                             |          |           |             | (L)             | (-)         | AMT                    | AMT              | CODE                                | PROD | AMT                    | AMT              | BALANCE |
| 01                          | 14B2 EXT |           | 7           | -0-             | 7           |                        | 7                | 3                                   | N    |                        |                  | 48      |
| 02                          | 14B DENY | -0-       | -0-         | -0-             | 7           |                        |                  |                                     | N    | -0-                    |                  | 48      |
| 03                          | 14B DENY | -0-       | -0-         | -0-             | 7           |                        |                  |                                     | N    | -0-                    |                  | 48      |
| 04                          | 14B DENY | -0-       | -0-         | -0-             | 7           |                        |                  |                                     | N    | -0-                    |                  | 48      |
| 05                          | 14B DENY | -0-       | -0-         | -0-             | 7           |                        |                  |                                     | N    | -0-                    |                  | 48      |
| 06                          | 14B DENY | -0-       | -0-         | -0-             | 7           |                        |                  |                                     | N    | -0-                    |                  | 48      |
| 07                          | 14B DENY | -0-       | -0-         | -0-             | 7           |                        |                  |                                     | N    | -0-                    |                  | 48      |
| 08                          | 14B DENY | -0-       | -0-         | -0-             | 7           |                        |                  |                                     | N    | -0-                    |                  | 48      |
| 09                          | 14B DENY | -0-       | -0-         | -0-             | 7           |                        |                  |                                     | N    | -0-                    |                  | 48      |
| 10                          | 14B DENY | -0-       | -0-         | -0-             | 7           |                        |                  |                                     | N    | -0-                    |                  | 48      |
| 11                          | 14B DENY | -0-       | -0-         | -0-             | 7           |                        |                  |                                     | N    | -0-                    |                  | 48      |
| 12                          | 14B DENY | NO RPT    | -0-         | -0-             | 7           |                        |                  |                                     | N    | NO RPT                 |                  | 48      |
| TOTAL GAS PROD:             |          |           | 7           |                 |             |                        |                  |                                     |      |                        |                  |         |
|                             |          |           |             |                 |             |                        |                  |                                     |      | TOTAL CONDENSATE PROD: |                  | -0-     |

| WONDERLAND (BOSSIER SAND) |       | 98452 050 |             | NON-ASSOCIATED  |             | ONE WELL               |                  | CNTY: LEON                           |      |                        |                  |         |
|---------------------------|-------|-----------|-------------|-----------------|-------------|------------------------|------------------|--------------------------------------|------|------------------------|------------------|---------|
| BRG LONE STAR LTD.        |       | 090870    |             |                 |             |                        |                  |                                      |      |                        |                  |         |
| ALLISON                   |       | WELL #: 1 |             | RRCID -> 177853 |             | COMPL. DATE 03/24/2000 |                  | TOTAL DEPTH 15757 PERF.13870 - 13902 |      |                        |                  |         |
| M                         | O     | GAS PROD  | INJECT. (I) | MONTHLY STATUS  | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C                                    | COND | * * DISPOSITIONS       | * * DISPOSITIONS | EOM     |
|                           |       |           |             | (L)             | (-)         | AMT                    | AMT              | CODE                                 | PROD | AMT                    | AMT              | BALANCE |
| 01                        | 372 N | 346       | -0-         | -26             | -0-         | 346                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| 02                        | 336 N | 296       | -0-         | -40             | -0-         | 296                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| 03                        | 435 N | 435       | -0-         | -0-             | -0-         | 435                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| 04                        | 408 N | 408       | -0-         | -0-             | -0-         | 408                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| 05                        | 401 N | 401       | -0-         | -0-             | -0-         | 401                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| 06                        | 388 N | 388       | -0-         | -0-             | -0-         | 388                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| 07                        | 404 N | 404       | -0-         | -0-             | -0-         | 404                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| 08                        | 404 N | 404       | -0-         | -0-             | -0-         | 404                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| 09                        | 0     | 383       | -0-         | 383             | 383         | 383                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| 10                        | 0     | 389       | -0-         | 389             | 772         | 389                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| 11                        | 0     | 350       | -0-         | 350             | 1122        | 350                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| 12                        | 0     | 340       | -0-         | 340             | 1462        | 340                    | 3                |                                      | N    | -0-                    |                  | -0-     |
| TOTAL GAS PROD:           |       |           | 4,544       |                 |             |                        |                  |                                      |      |                        |                  |         |
|                           |       |           |             |                 |             |                        |                  |                                      |      | TOTAL CONDENSATE PROD: |                  | -0-     |

(GWN415)

02/11/2023

RAILROAD COMMISSION OF TEXAS